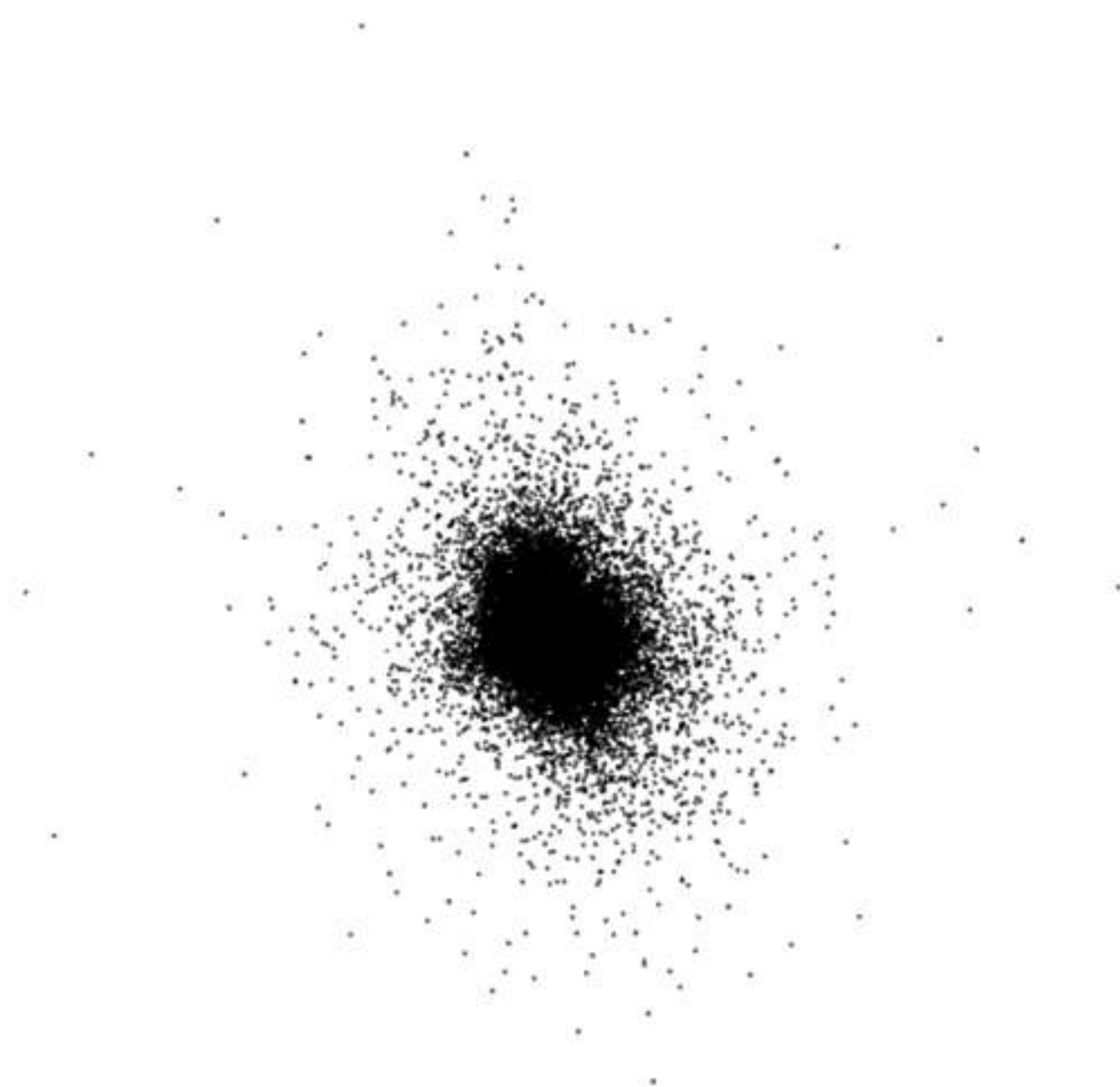
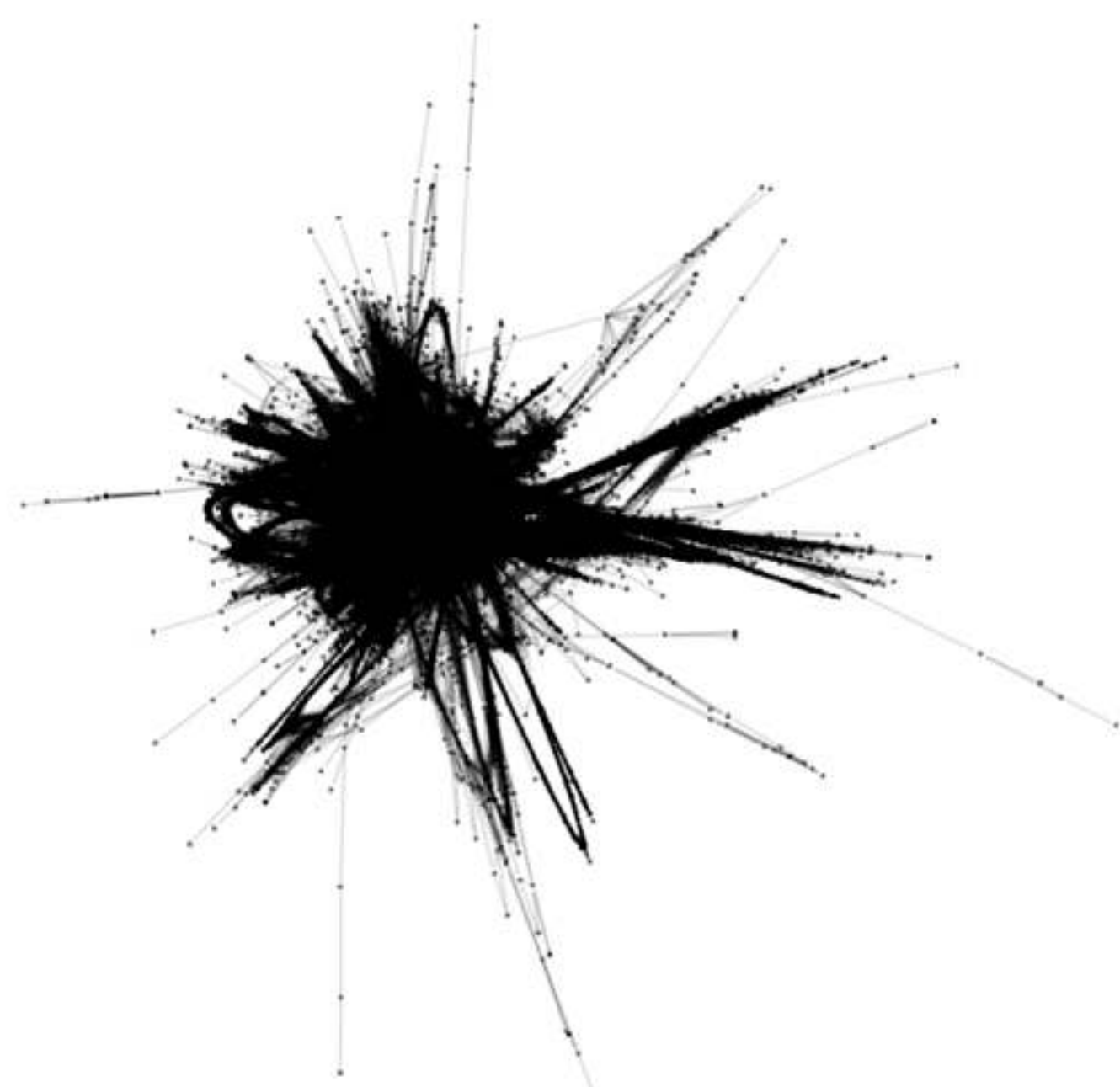


Hbalanensis



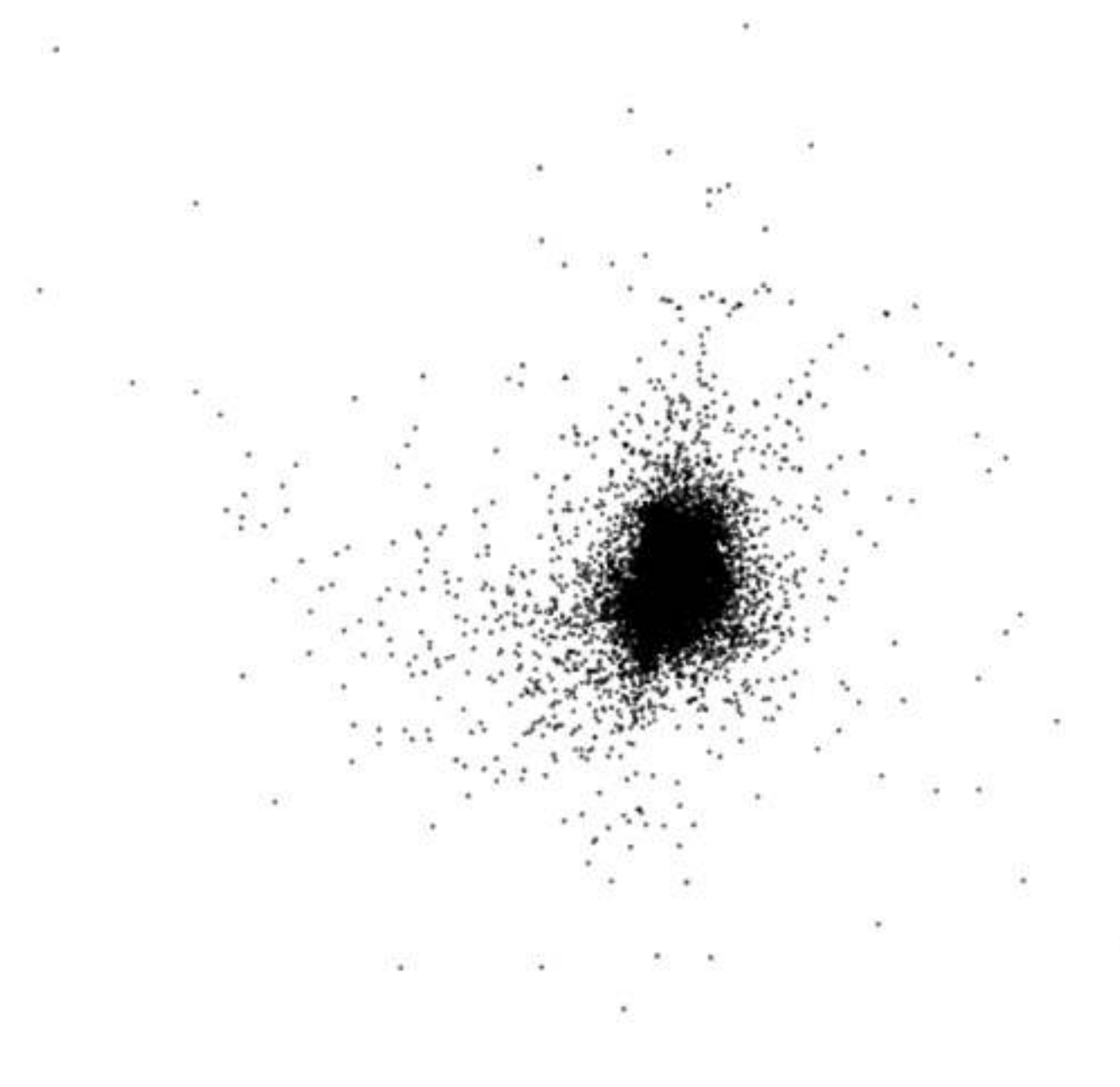
CL1
Low_complexity
Length of Reads (GP):101959 (7.69%)

Tgrandiflorum



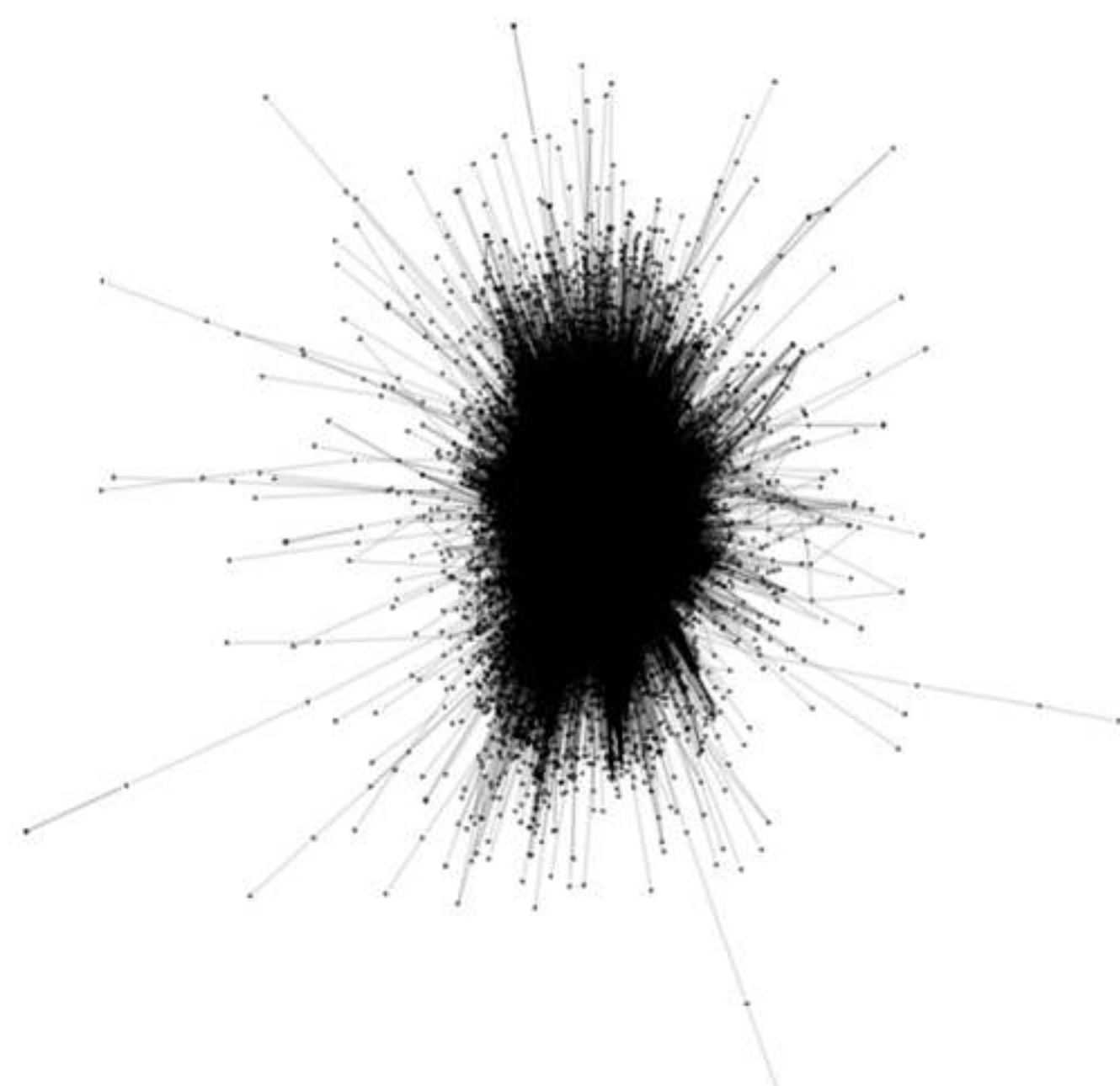
CL1
Low_complexity
Length of Reads (GP):79453 (1.0%)

Tcacao



CL1
Low_complexity
Length of Reads (GP):45232 (2.21%)

Hbalanensis



CL2
Low_complexity
Length of Reads (GP):79406 (5.99%)

Tgrandiflorum



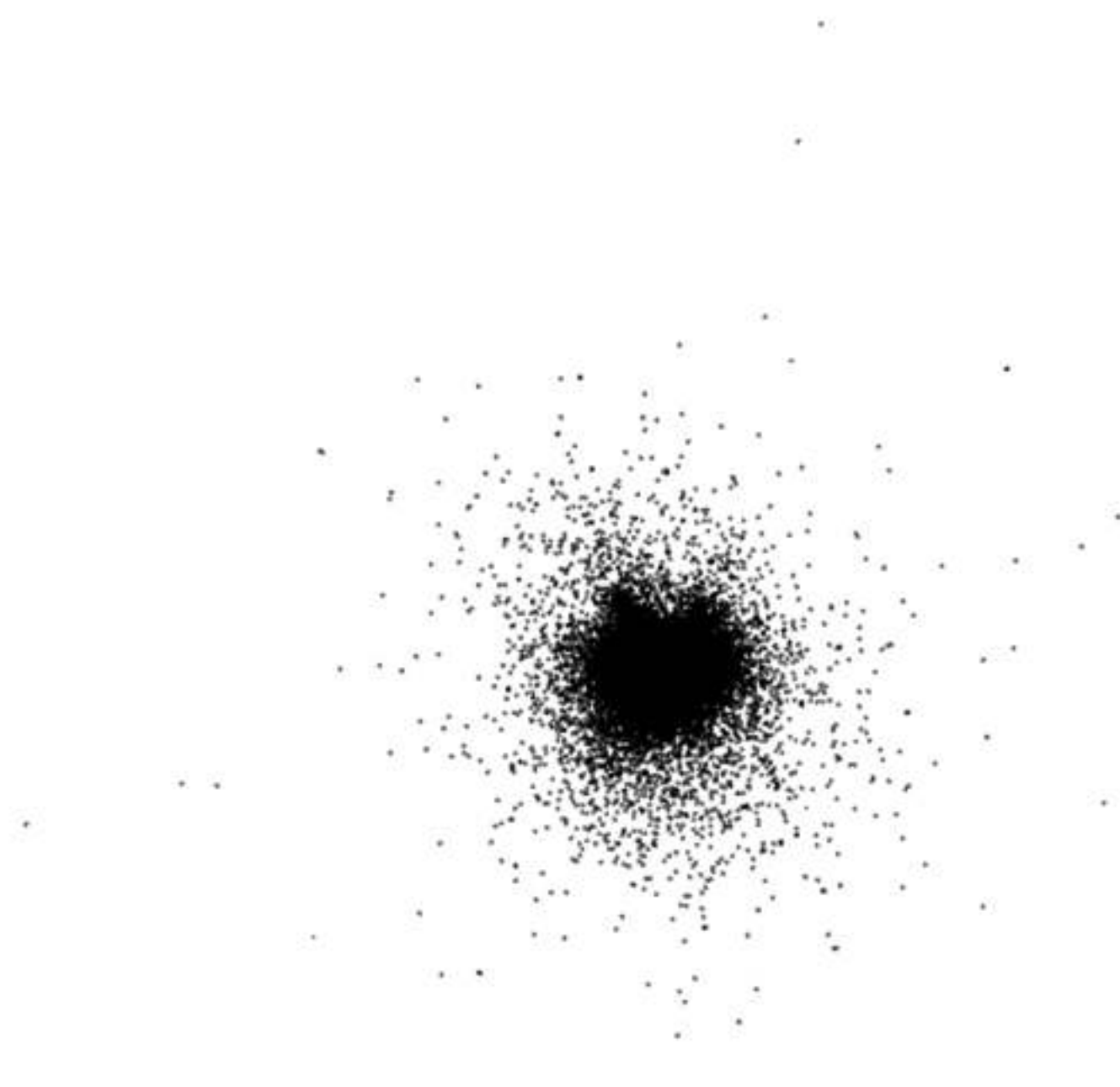
CL2
Low_complexity
Length of Reads (GP):78285 (0.98%)

Tcacao



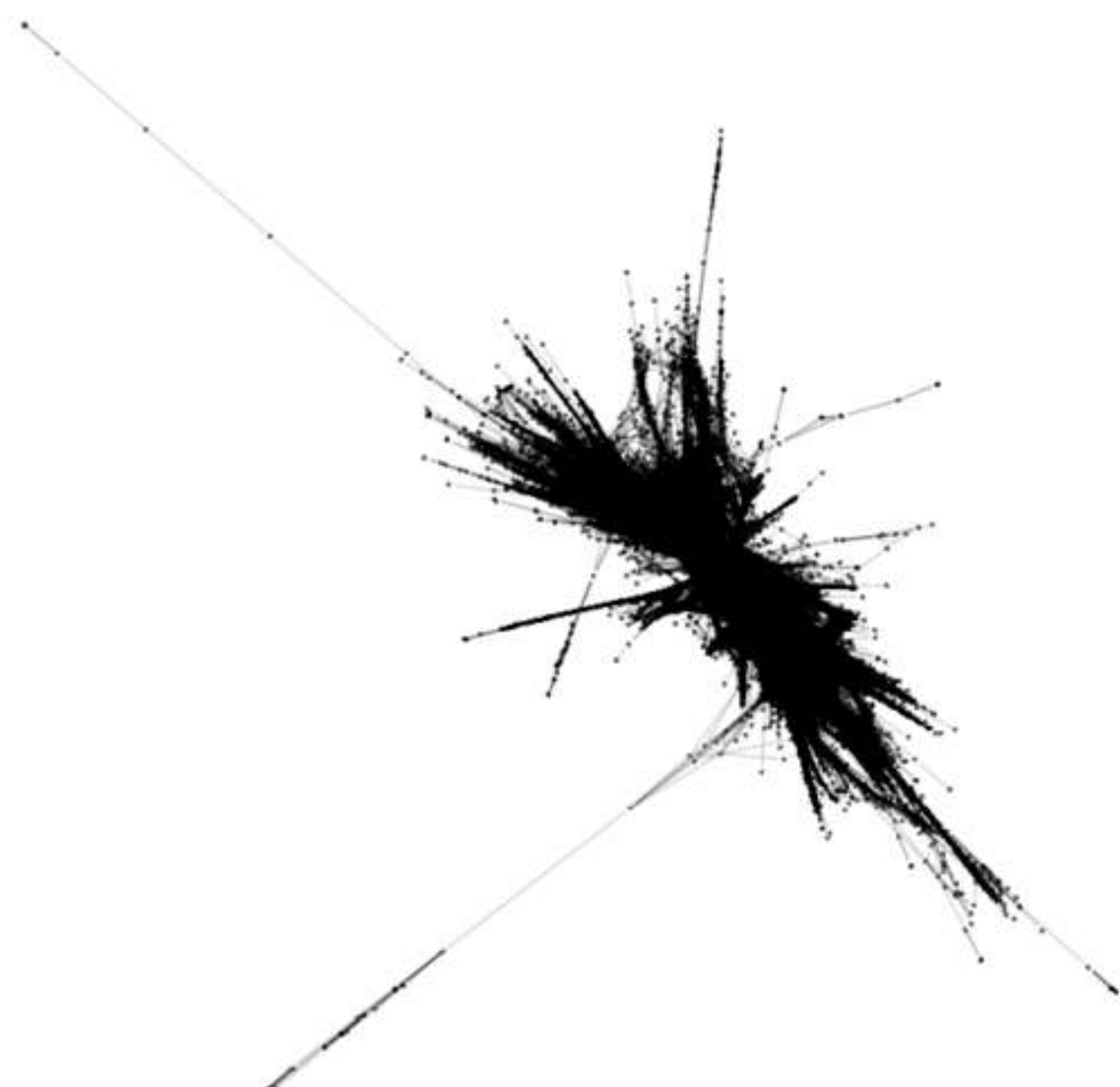
CL2
LTR_Gypsy
Length of Reads (GP):37622 (1.84%)

Hbalanensis



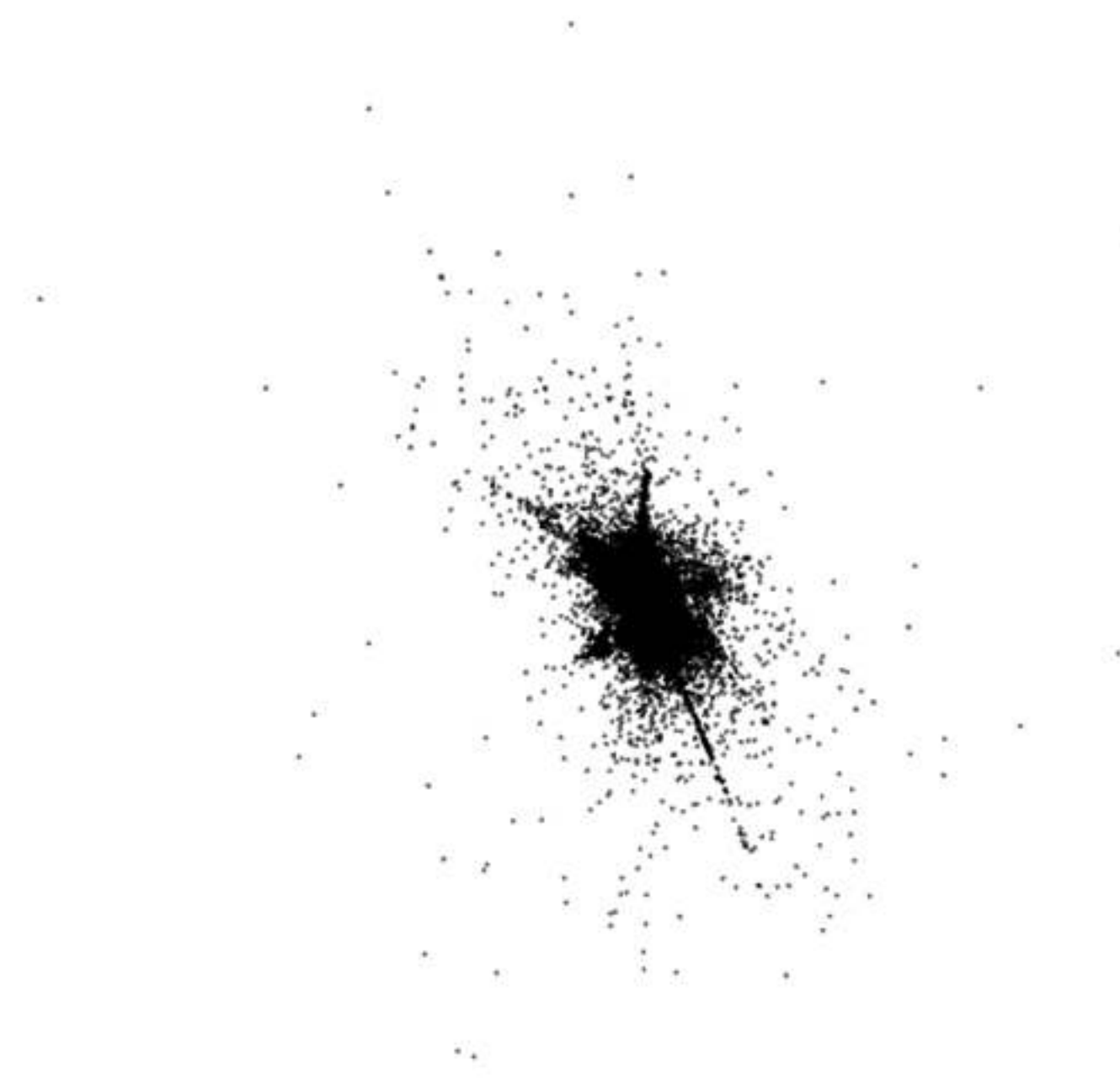
CL3
Low_complexity
Length of Reads (GP):61122 (4.61%)

Tgrandiflorum



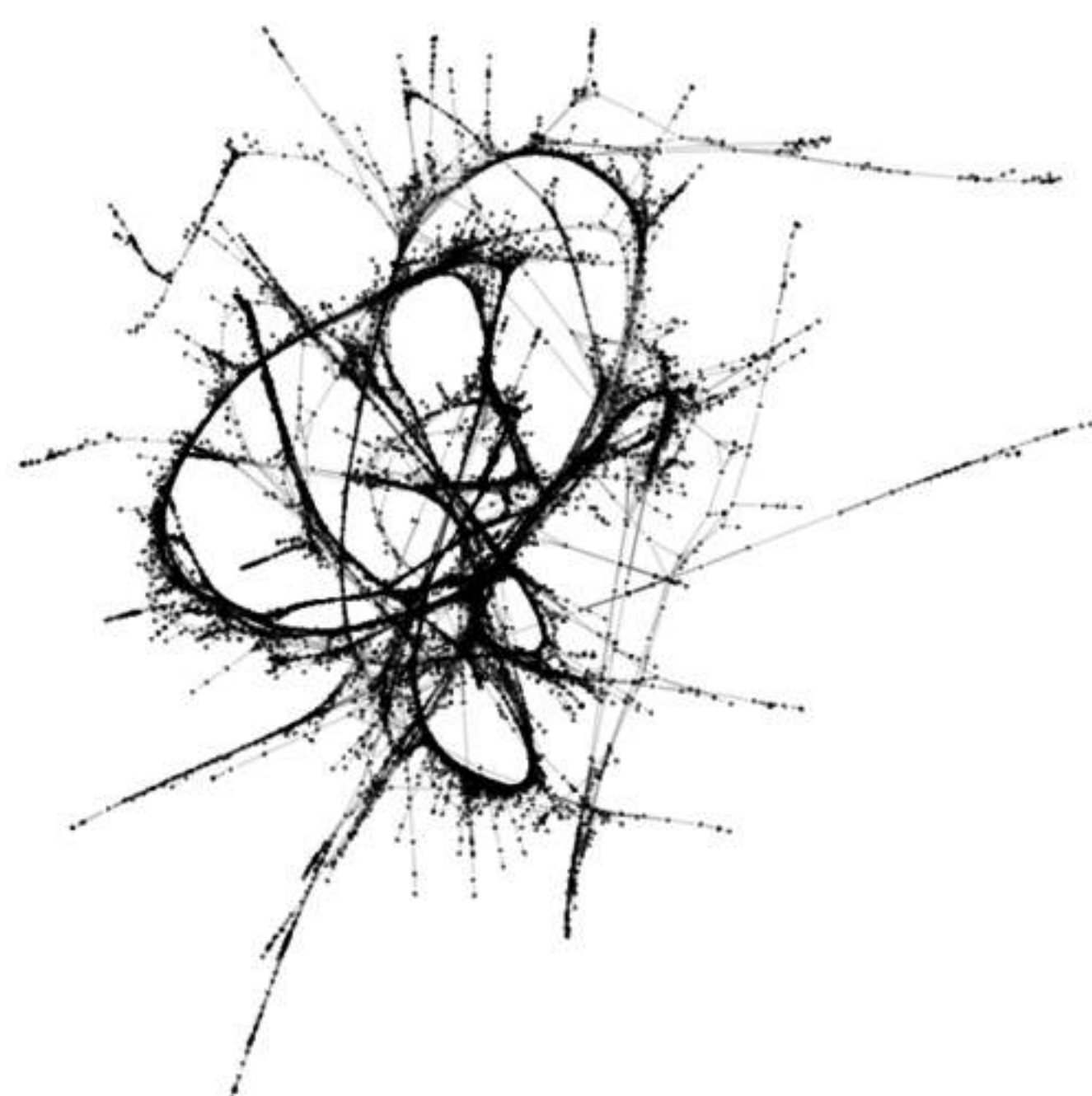
CL3
Low_complexity
Length of Reads (GP):74009 (0.93%)

Tcacao



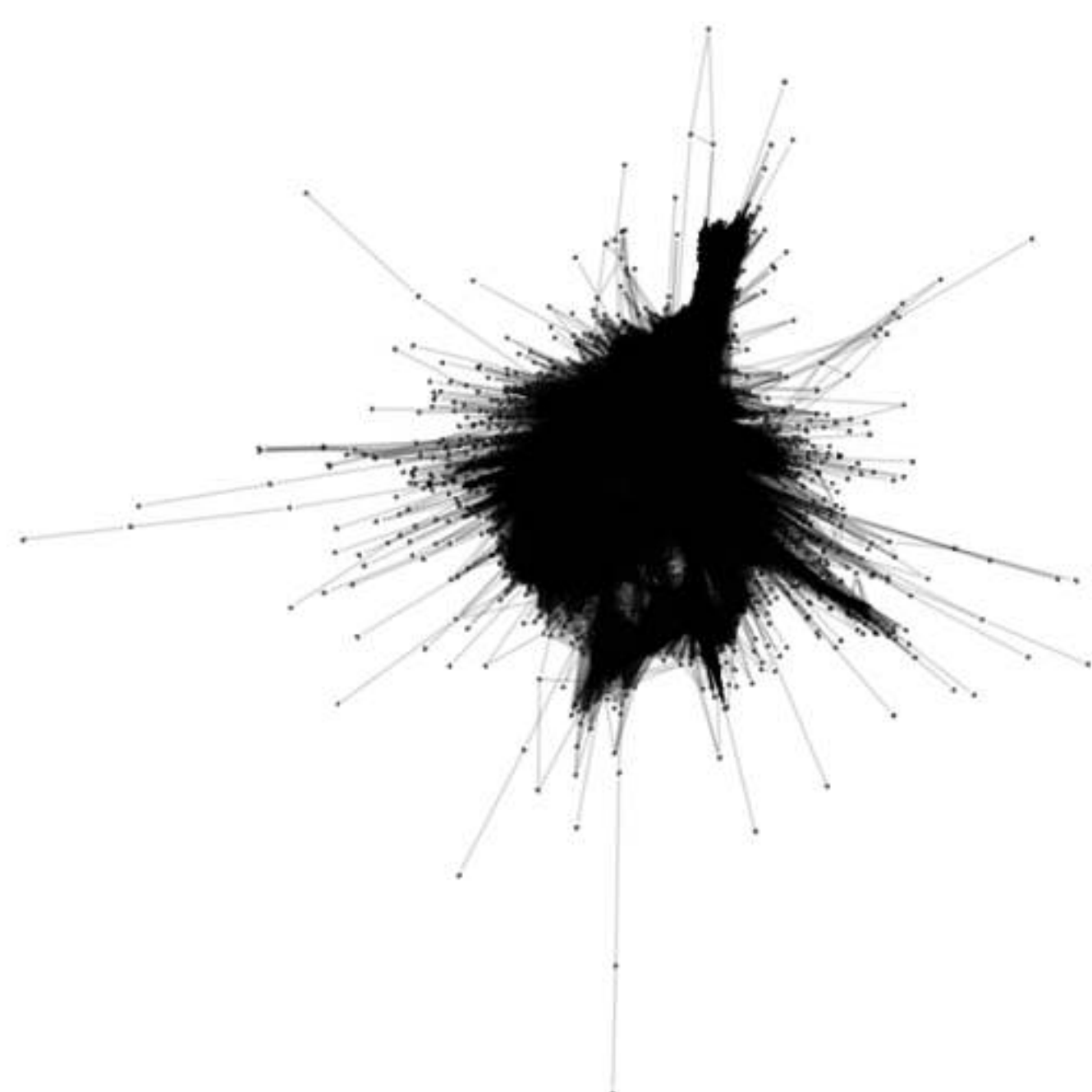
CL3
Low_complexity
Length of Reads (GP):37498 (1.84%)

Hbalanensis



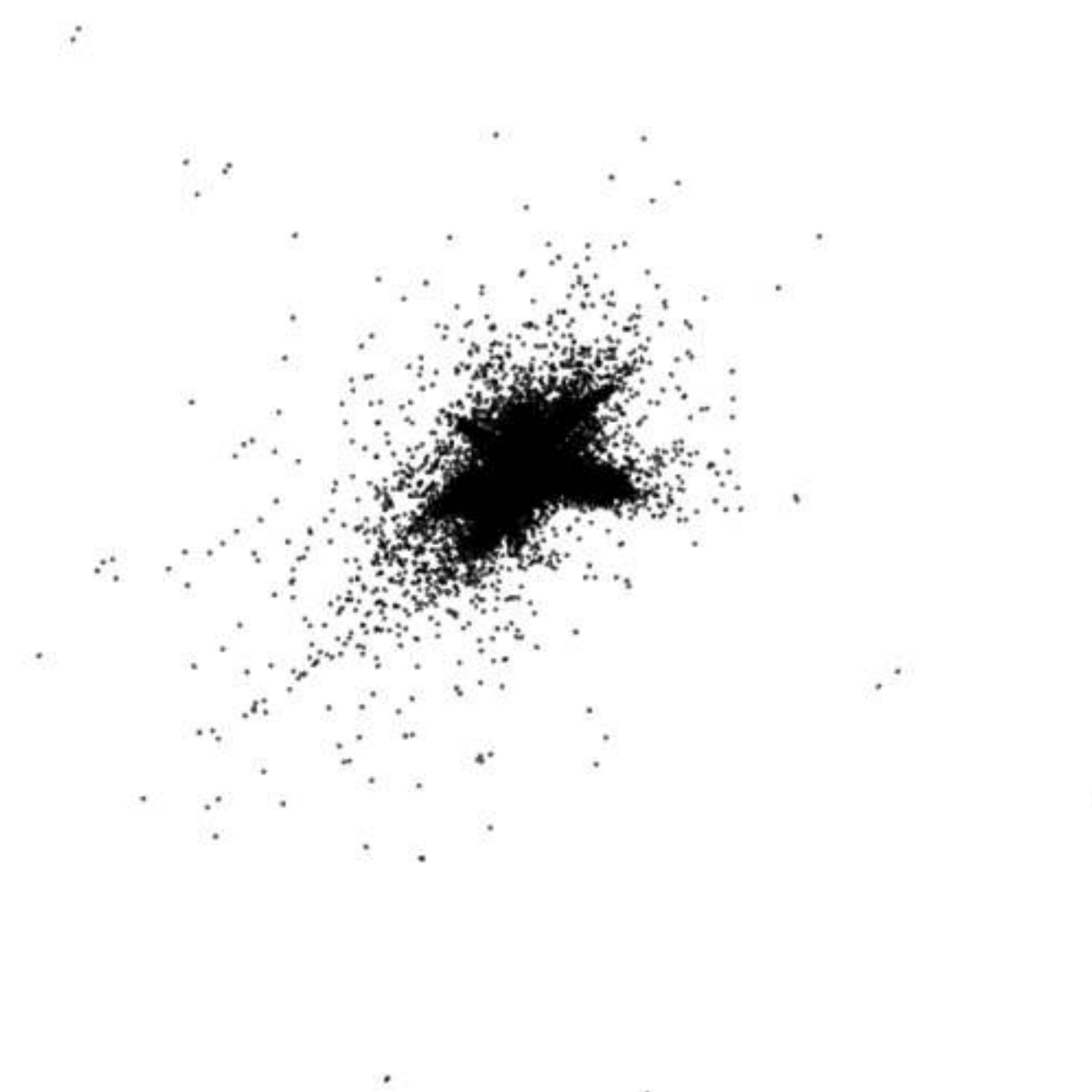
CL4
Low_complexity
Length of Reads (GP):11430 (0.86%)

Tgrandiflorum



CL4
Low_complexity
Length of Reads (GP):69073 (0.87%)

Tcacao



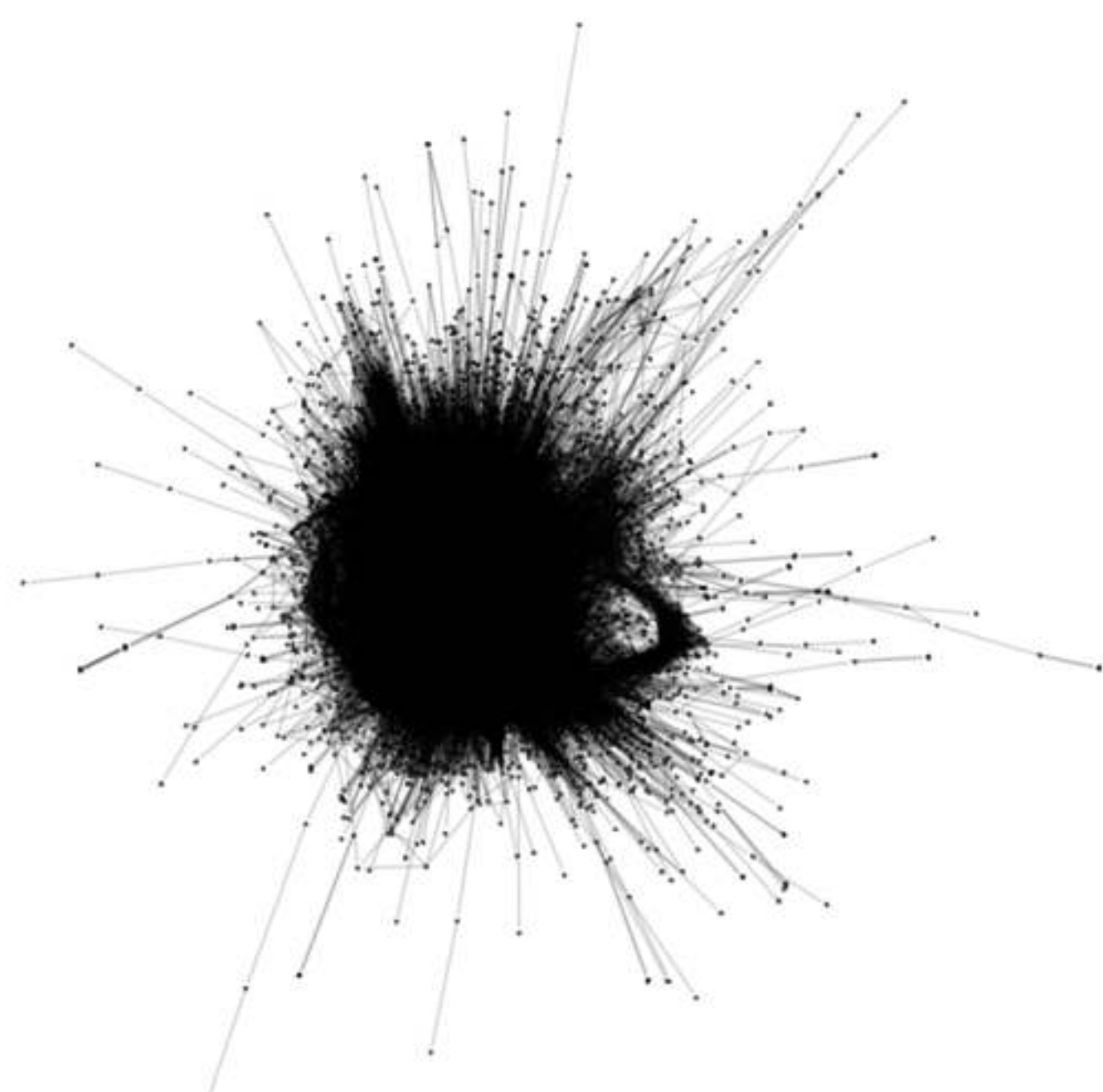
CL4
Low_complexity
Length of Reads (GP):34288 (1.68%)

Hbalanensis



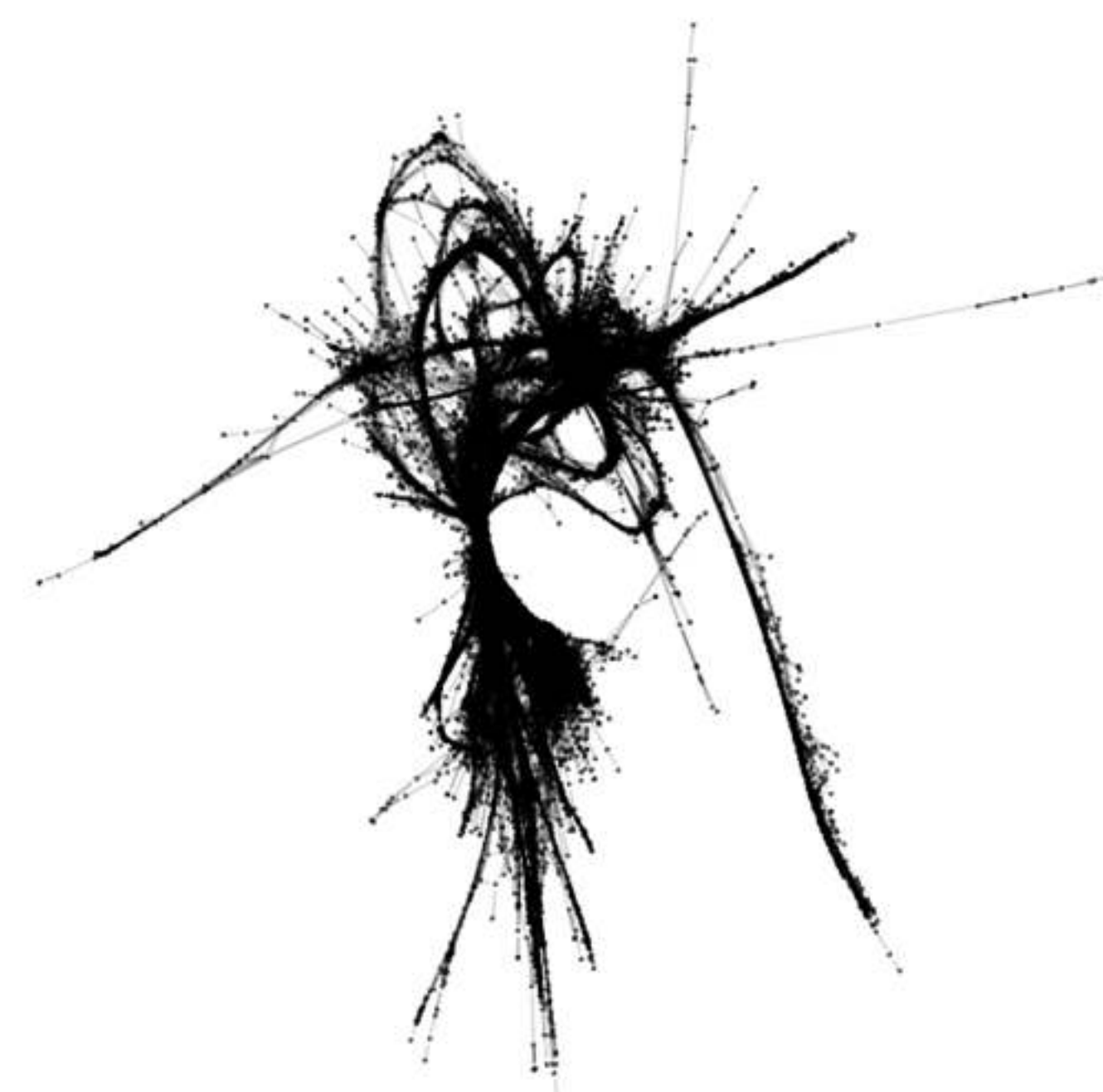
CL5
Low_complexity
Length of Reads (GP):10153 (0.77%)

Tgrandiflorum



CL5
Low_complexity
Length of Reads (GP):63430 (0.8%)

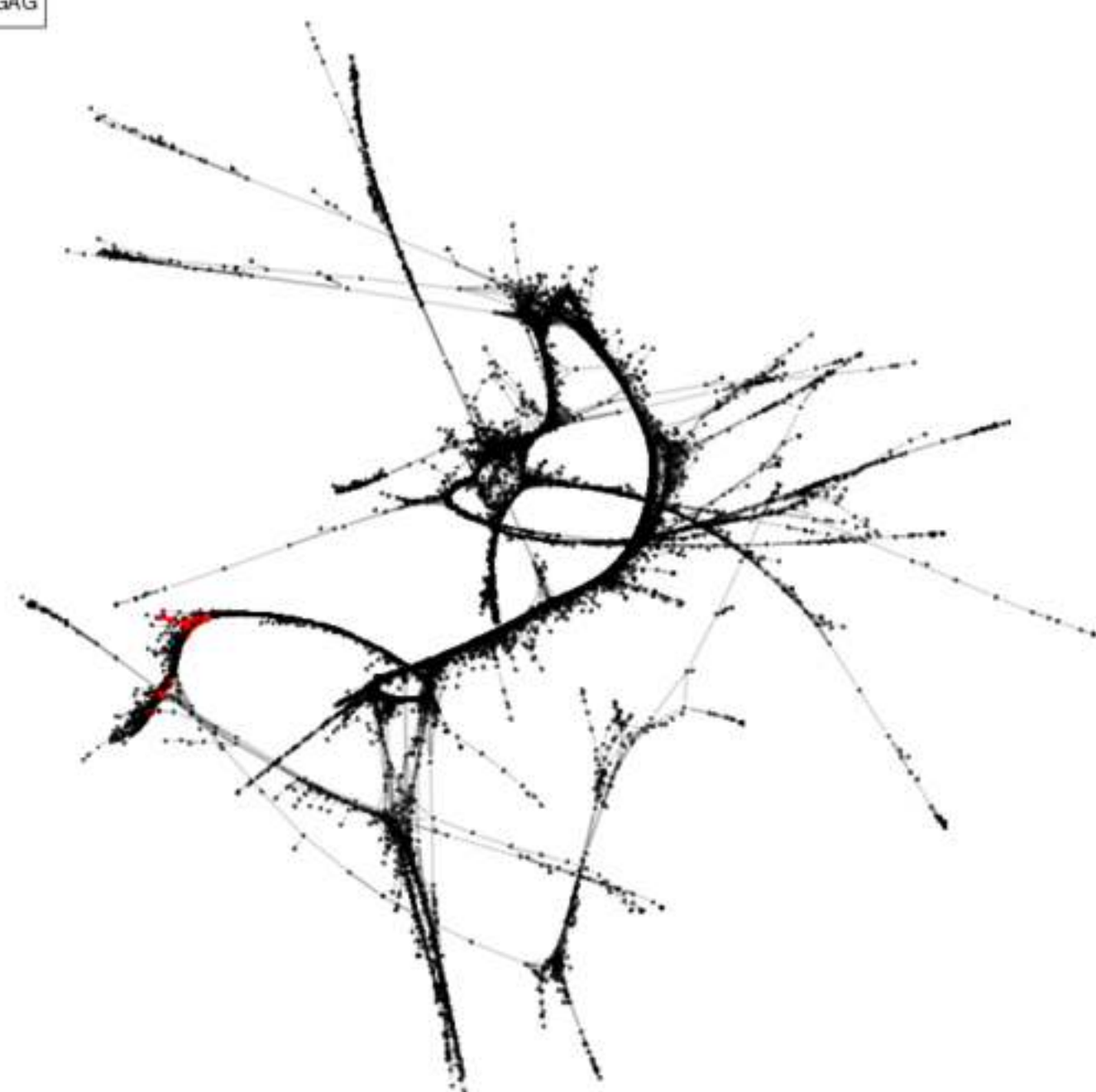
Tcacao



CL5
LTR_Gypsy
Length of Reads (GP):29617 (1.45%)

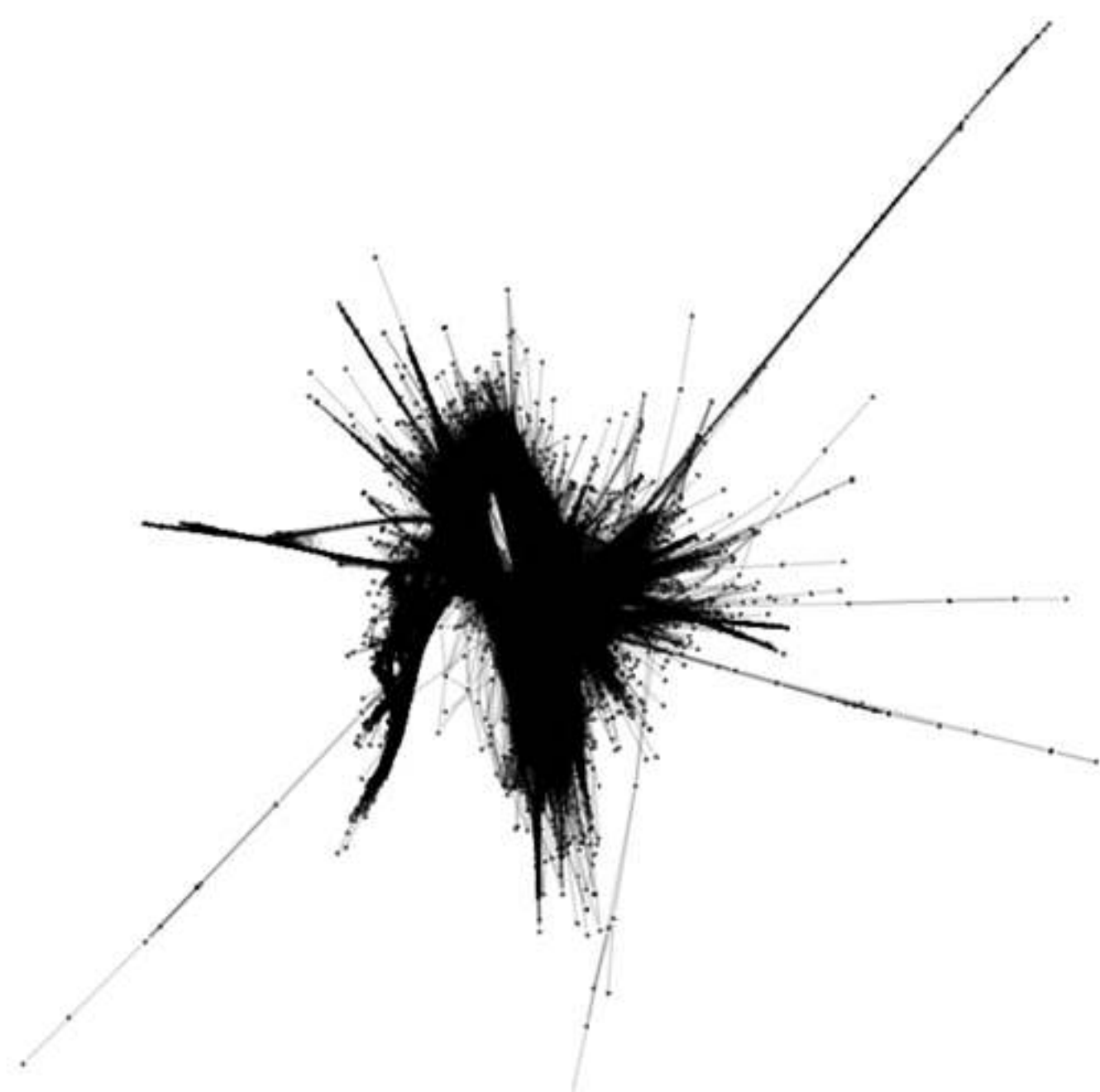
Hbalanensis

■ Ty1-GAG



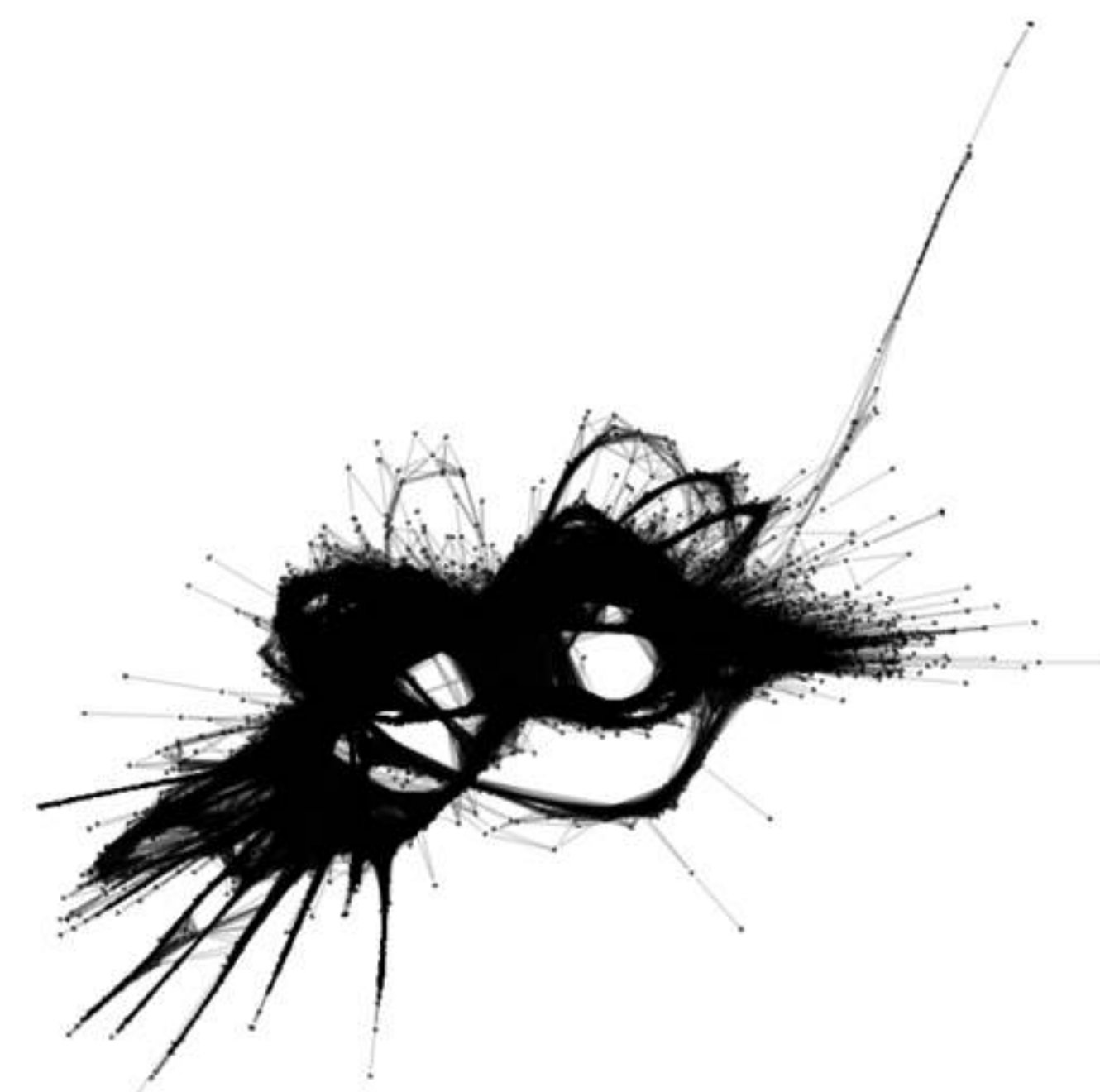
CL6
LTR_Copia
Length of Reads (GP):9289 (0.7%)

Tgrandiflorum



CL6
Low_complexity
Length of Reads (GP):58886 (0.74%)

Tcacao



CL6
Low_complexity
Length of Reads (GP):29381 (1.44%)

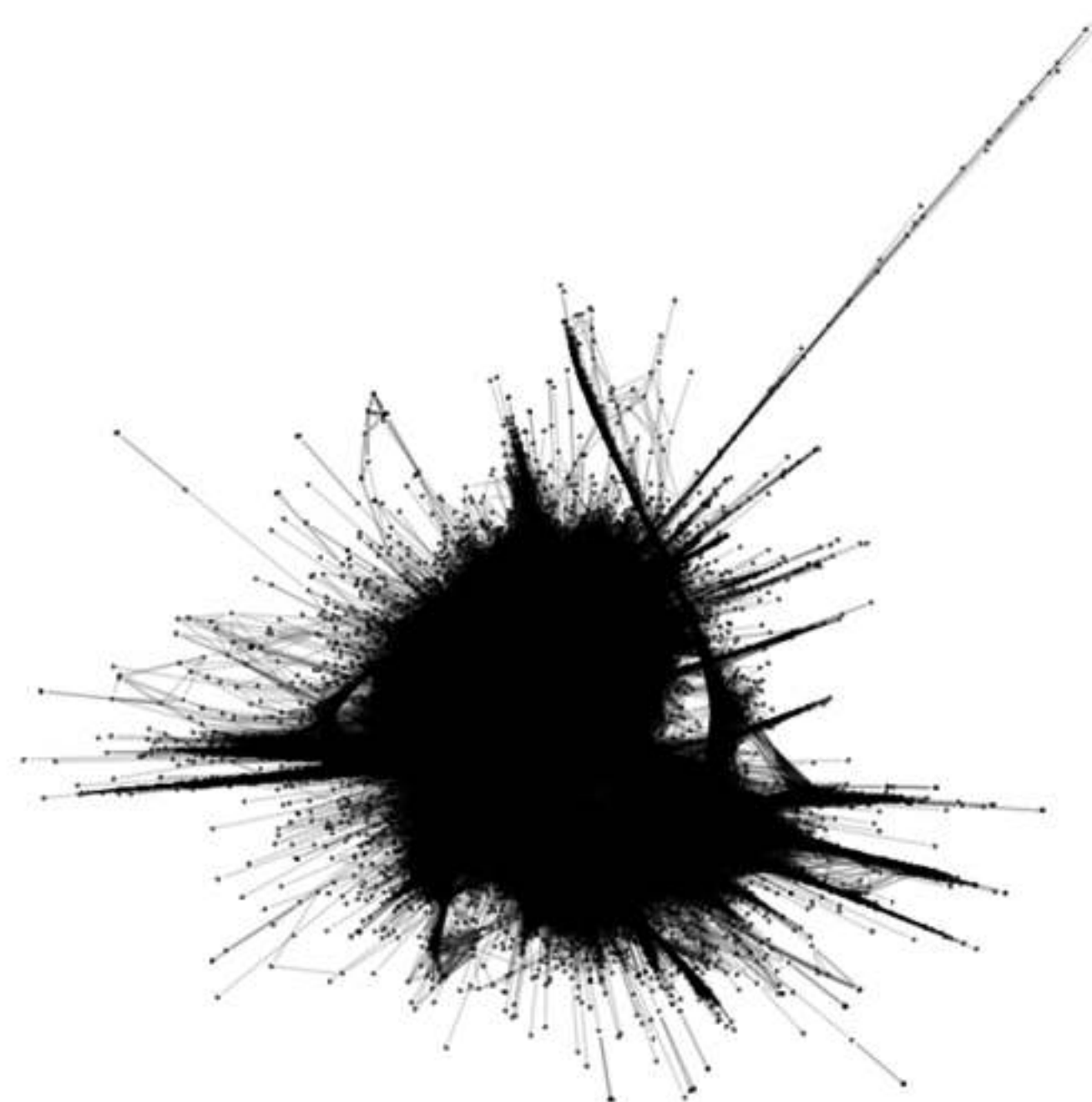
Hbalanensis

■ Ty1-RH



CL7
LTR_Copia
Length of Reads (GP):9256 (0.7%)

Tgrandiflorum



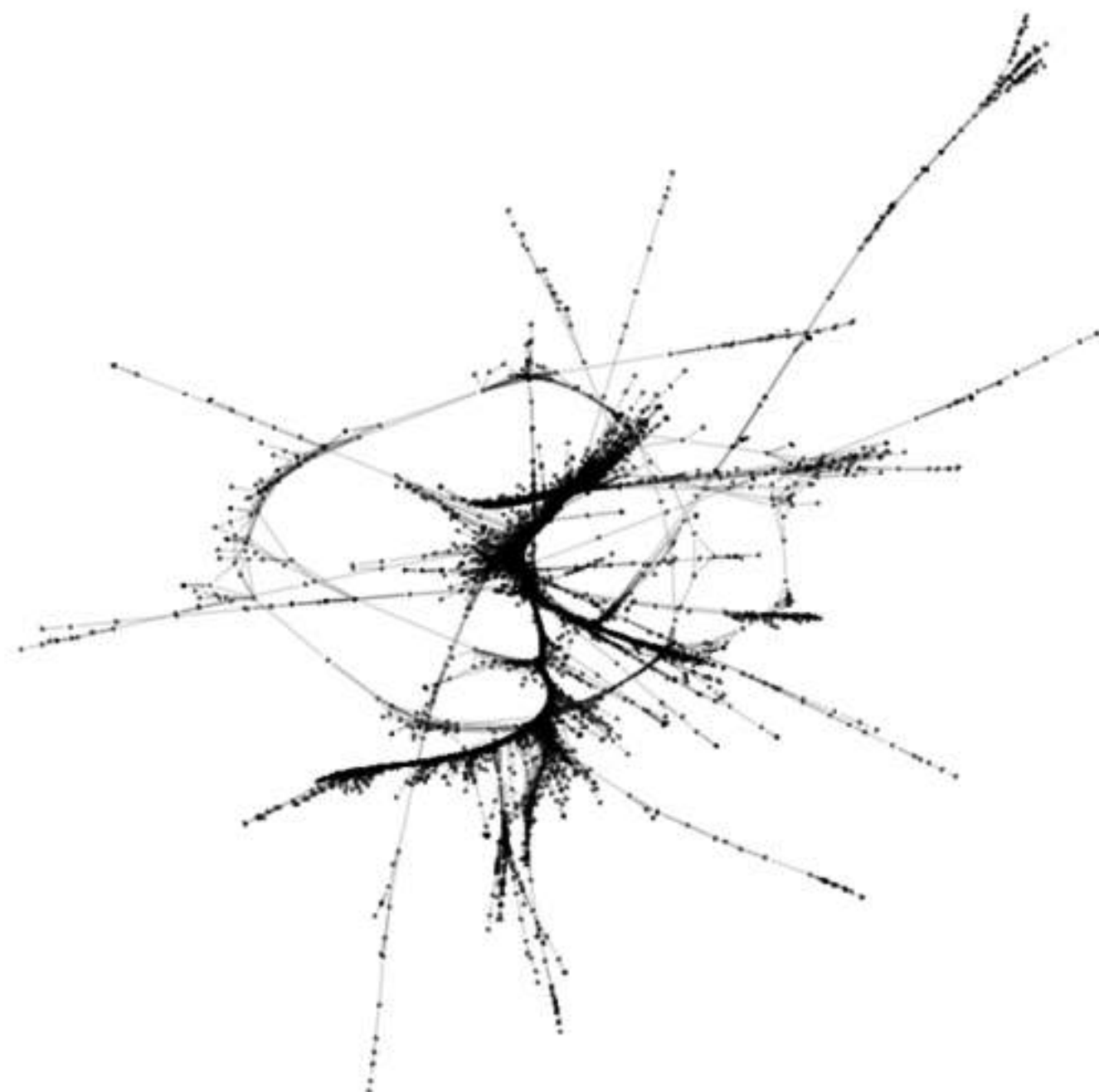
CL7
Low_complexity
Length of Reads (GP):57191 (0.72%)

Tcacao



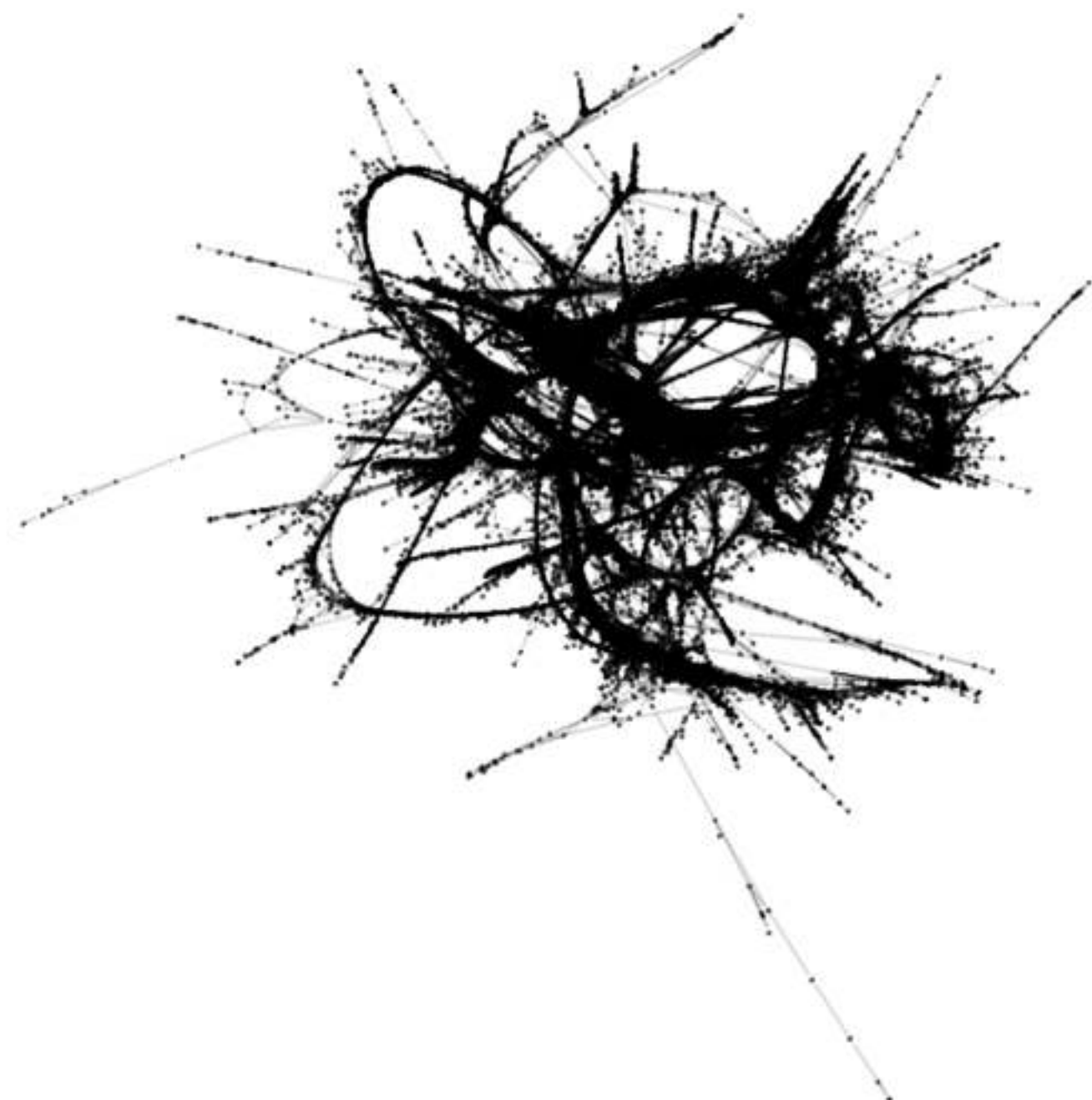
CL7
Low_complexity
Length of Reads (GP):23937 (1.17%)

Hbalanensis



CL8
LTR_Copia
Length of Reads (GP):8839 (0.67%)

Tgrandiflorum



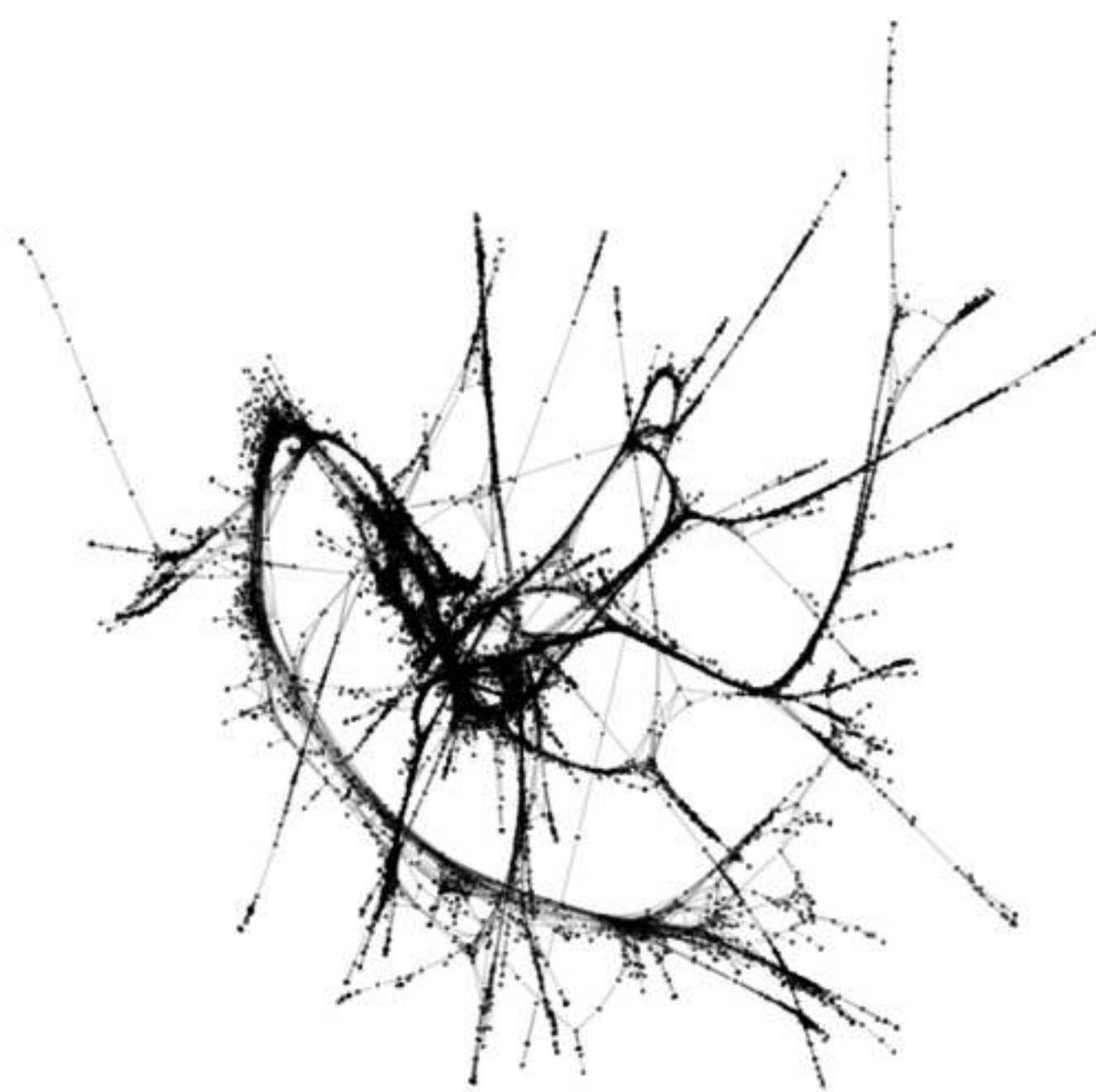
CL8
LTR_Gypsy
Length of Reads (GP):54659 (0.69%)

Tcacao



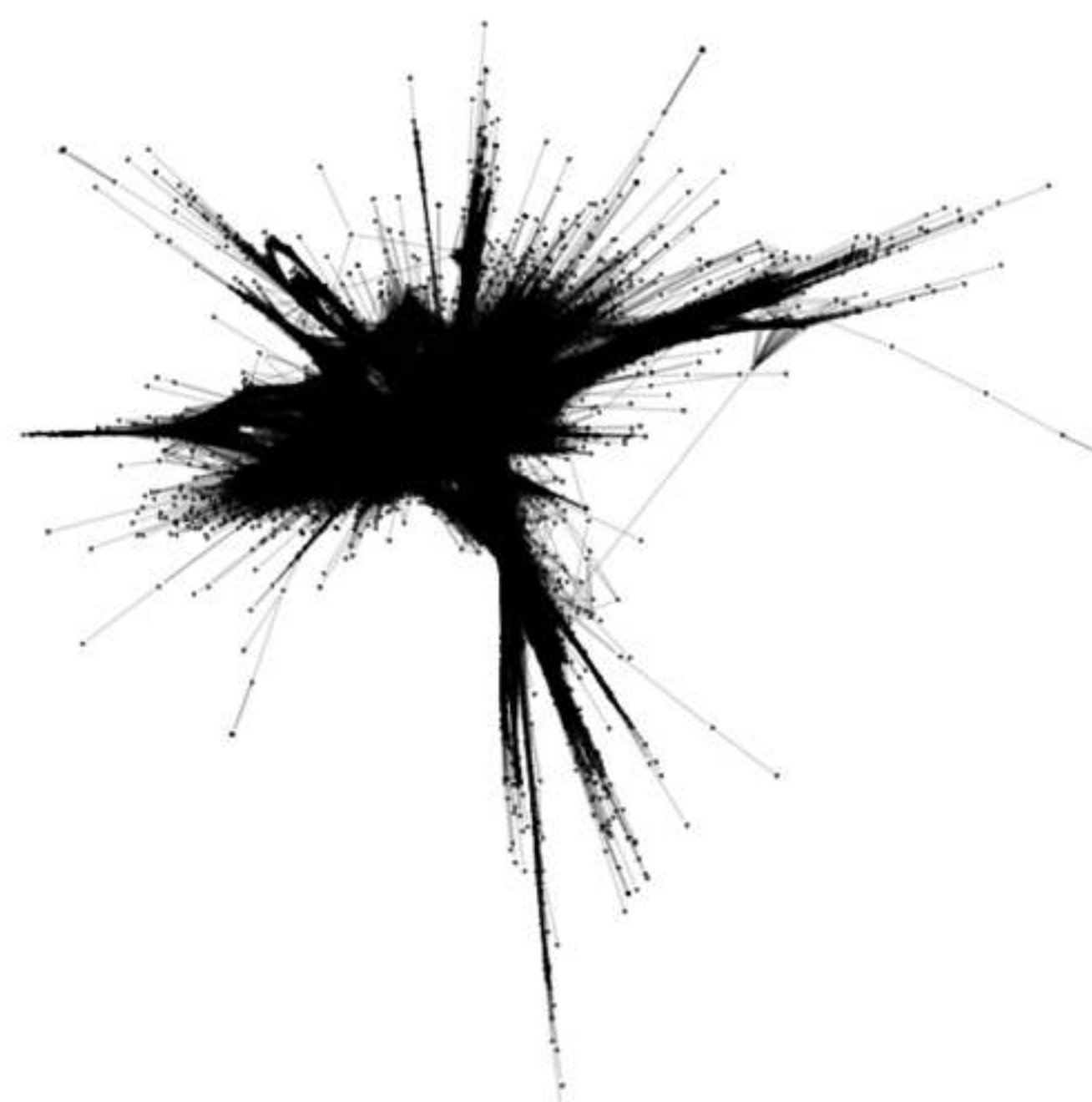
CL8
Low_complexity
Length of Reads (GP):19889 (0.97%)

Hbalanensis



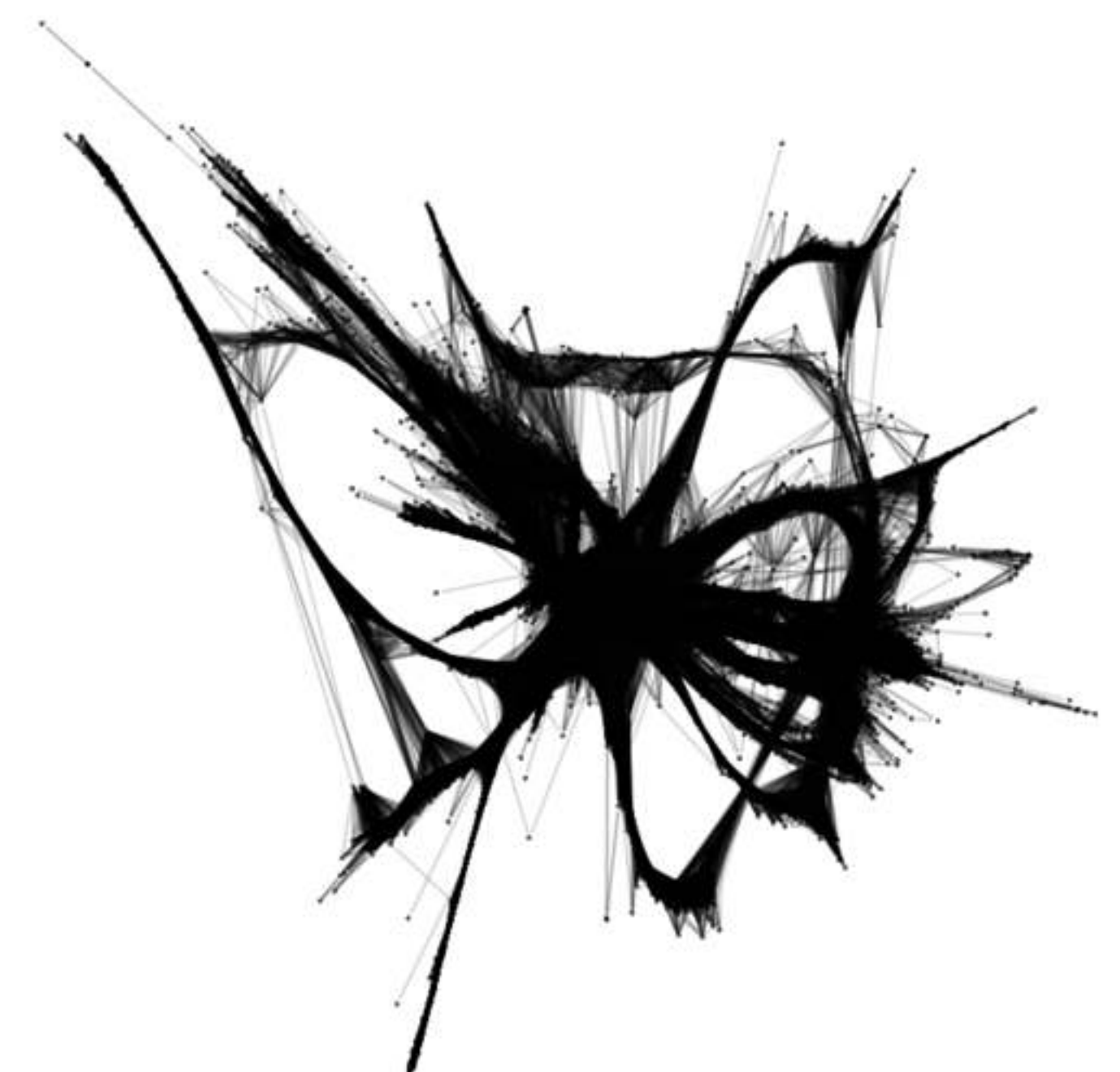
CL9
Low_complexity
Length of Reads (GP):7623 (0.58%)

Tgrandiflorum



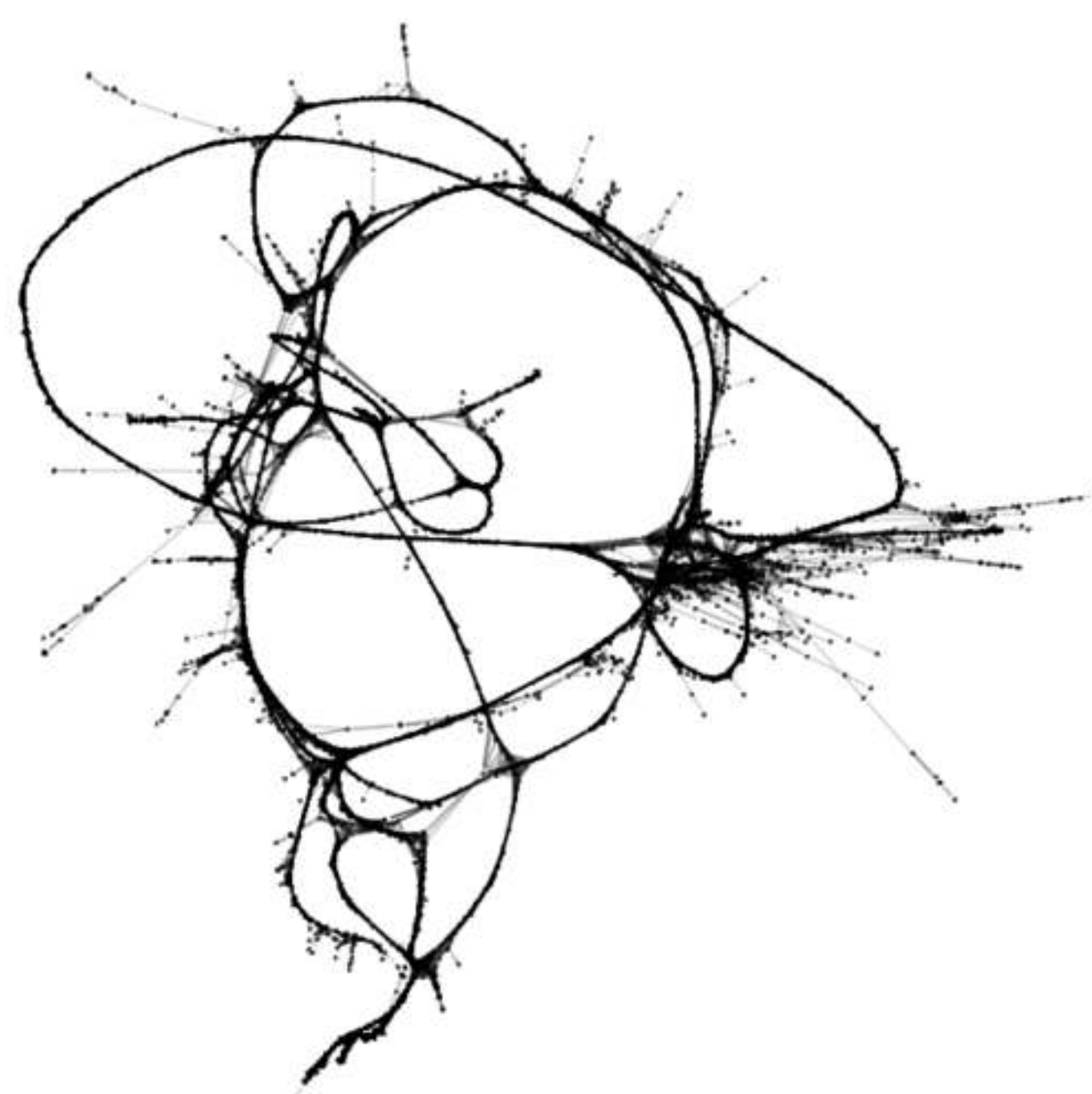
CL9
LTR_Gypsy
Length of Reads (GP):49899 (0.63%)

Tcacao



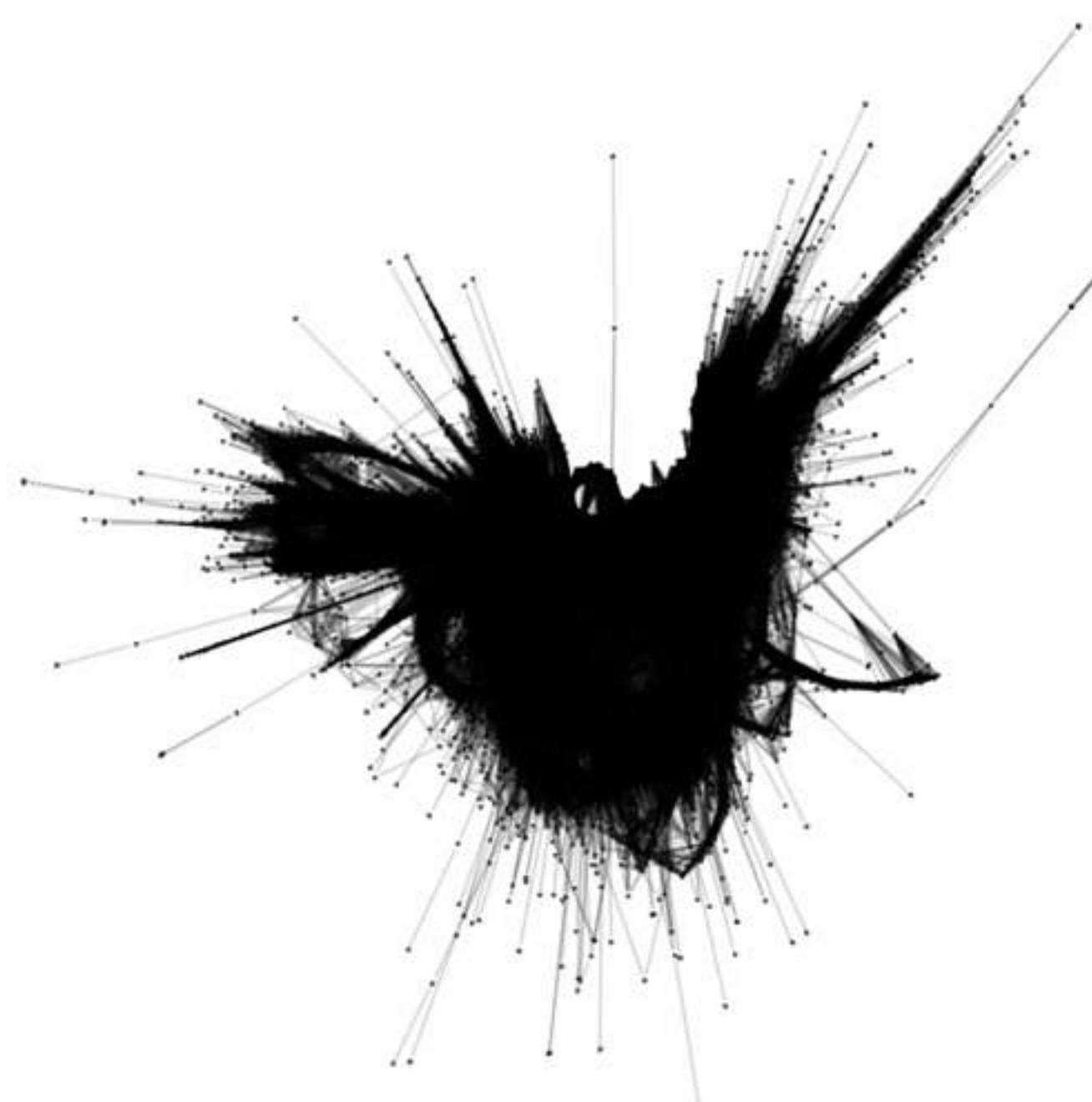
CL9
Low_complexity
Length of Reads (GP):18795 (0.92%)

Hbalanensis



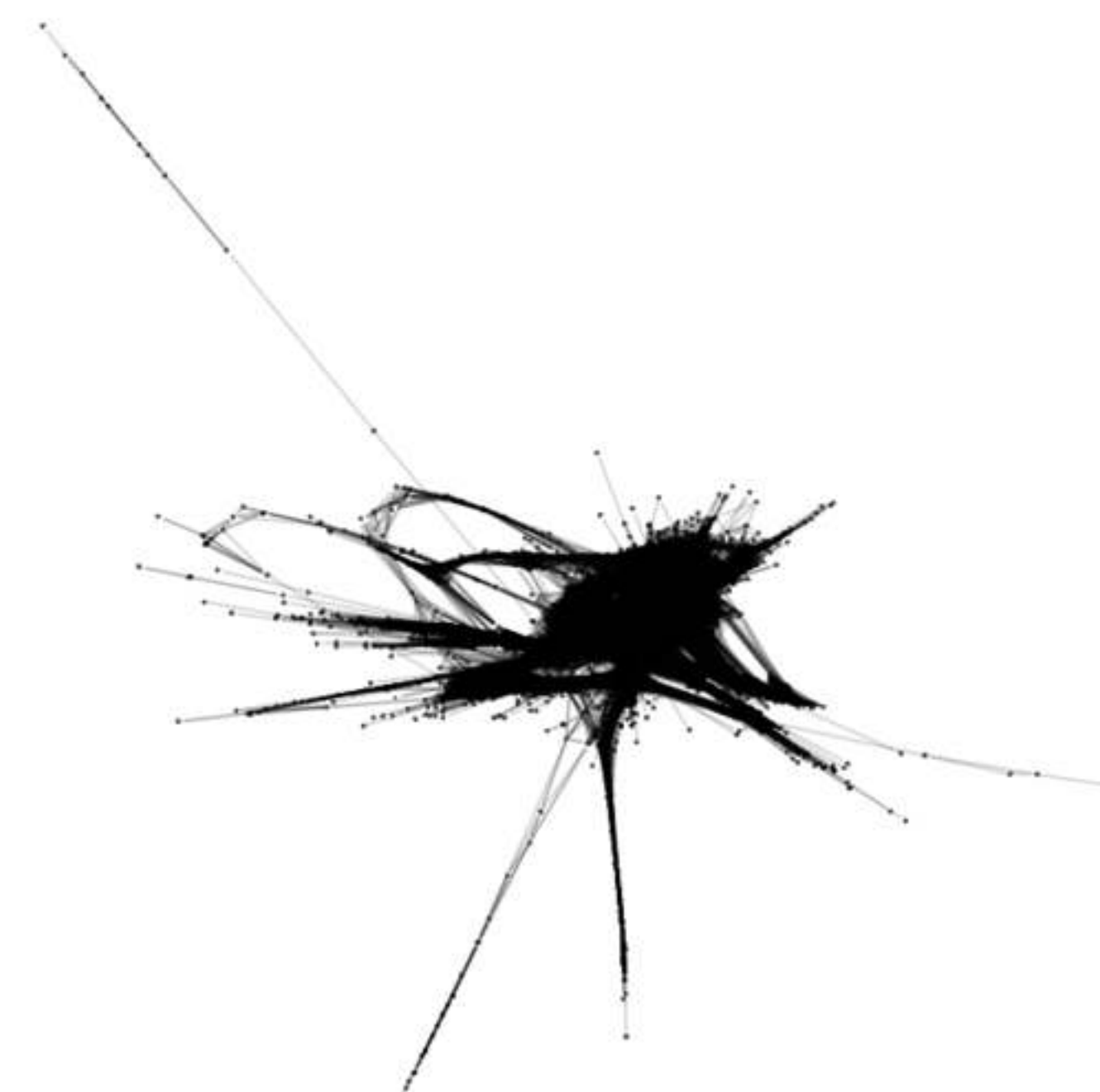
CL10
LTR_Gypsy
Length of Reads (GP):6738 (0.51%)

Tgrandiflorum



CL10
Low_complexity
Length of Reads (GP):47089 (0.59%)

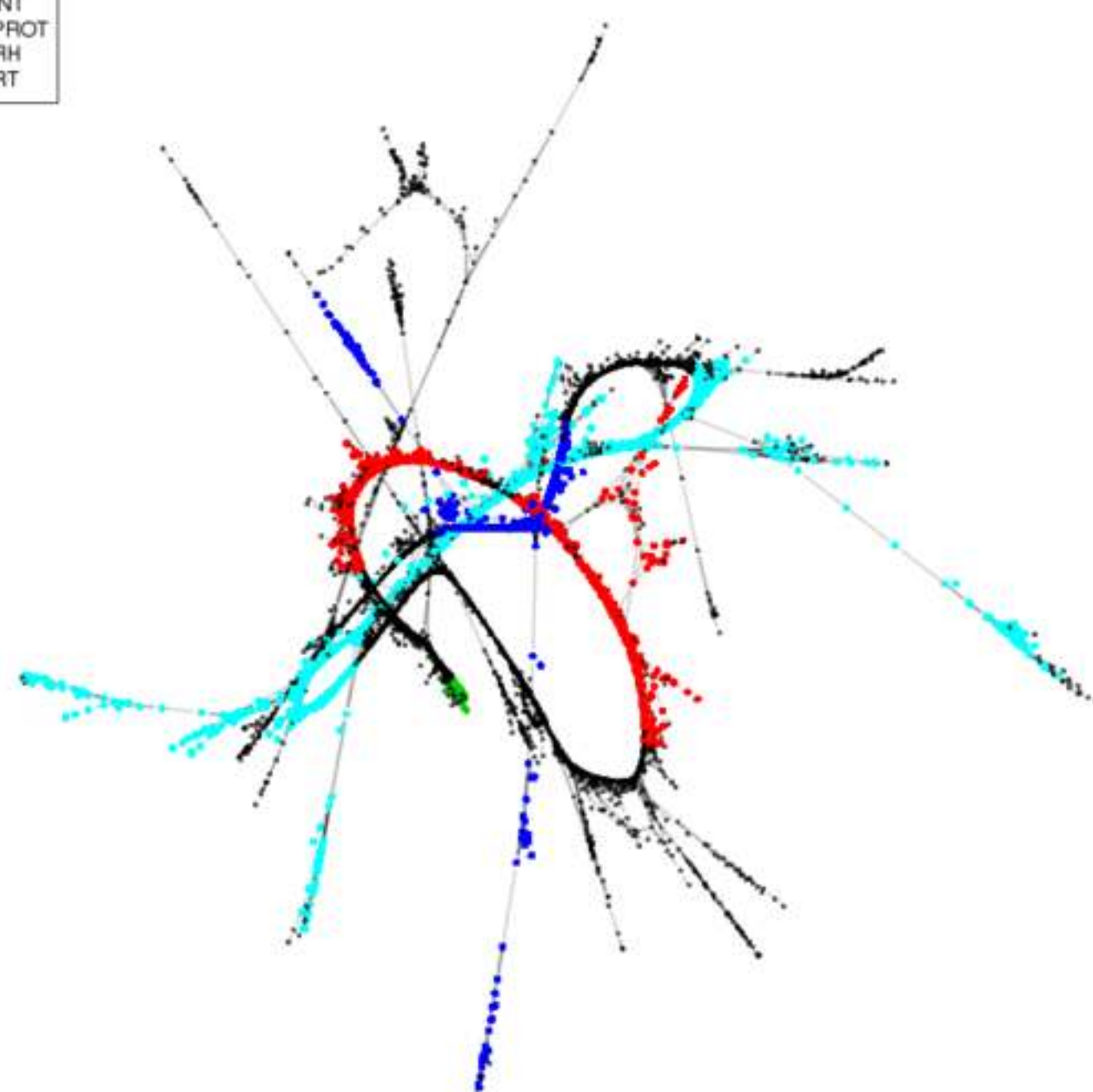
Tcacao



CL10
Low_complexity
Length of Reads (GP):18042 (0.88%)

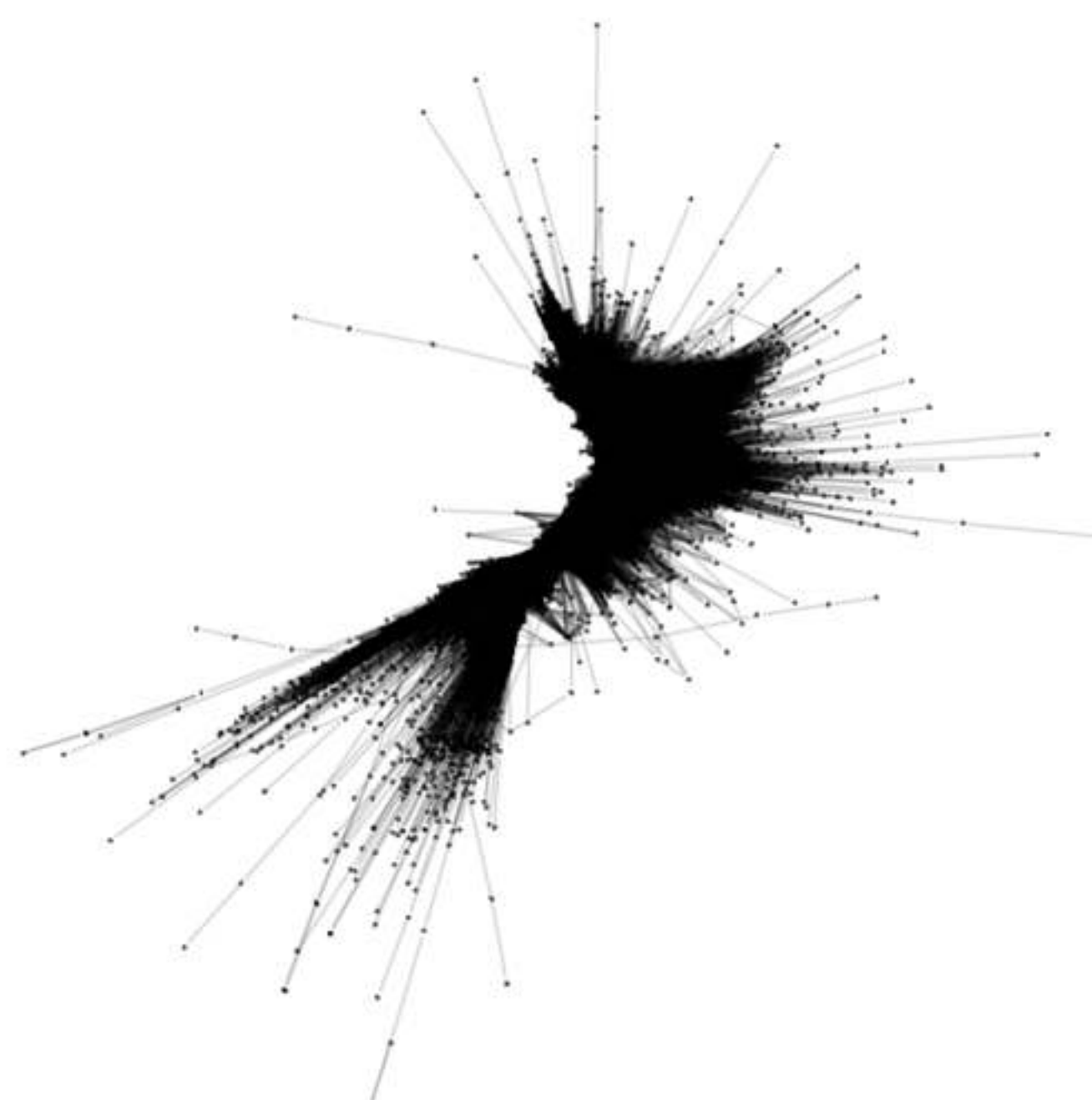
Hbalanensis

■ Ty1-INT
■ Ty1-PROT
■ Ty1-RH
■ Ty1-RT



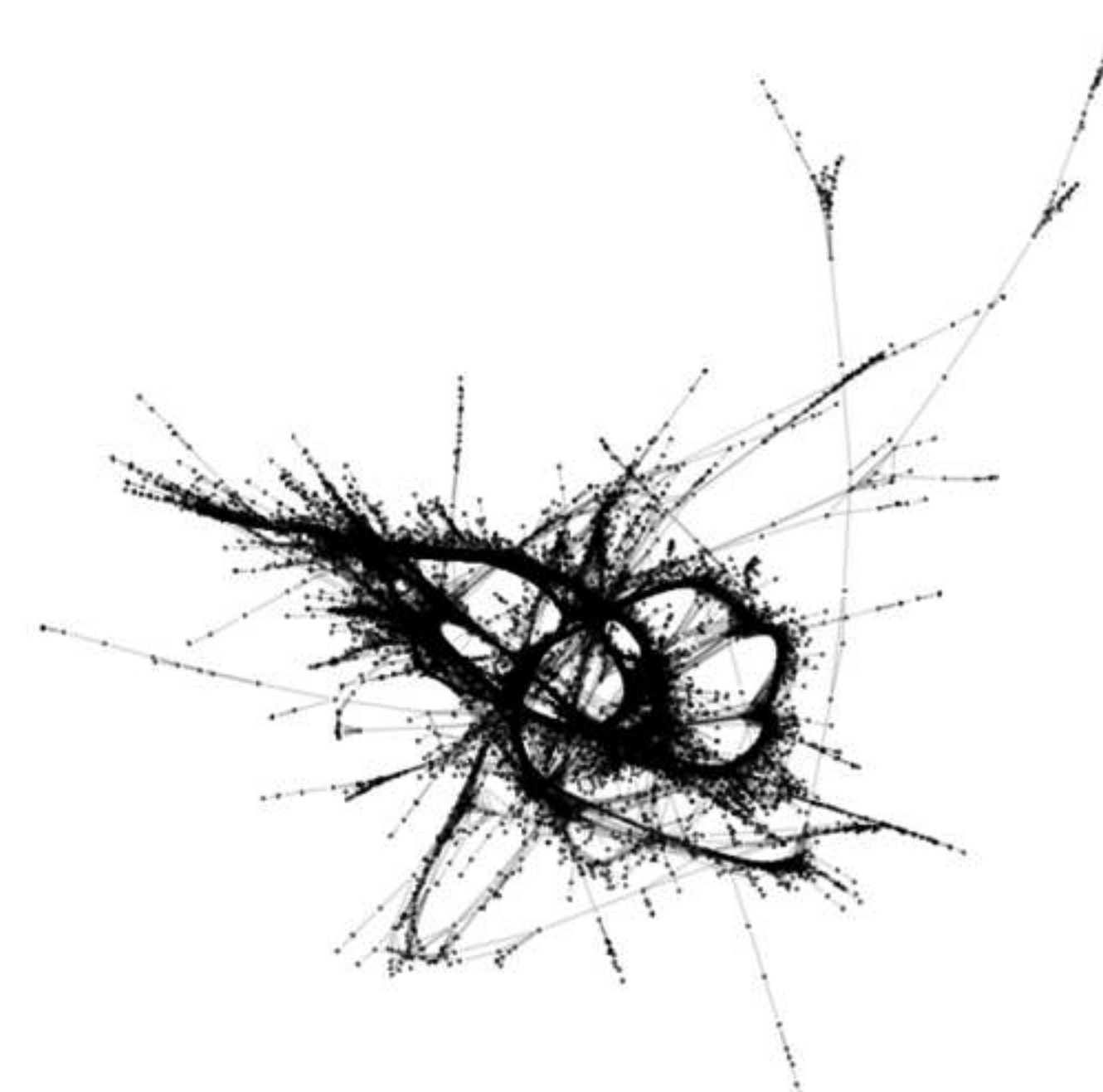
CL11
LTR_Copia
Length of Reads (GP):5827 (0.44%)

Tgrandiflorum



CL11
Low_complexity
Length of Reads (GP):45837 (0.58%)

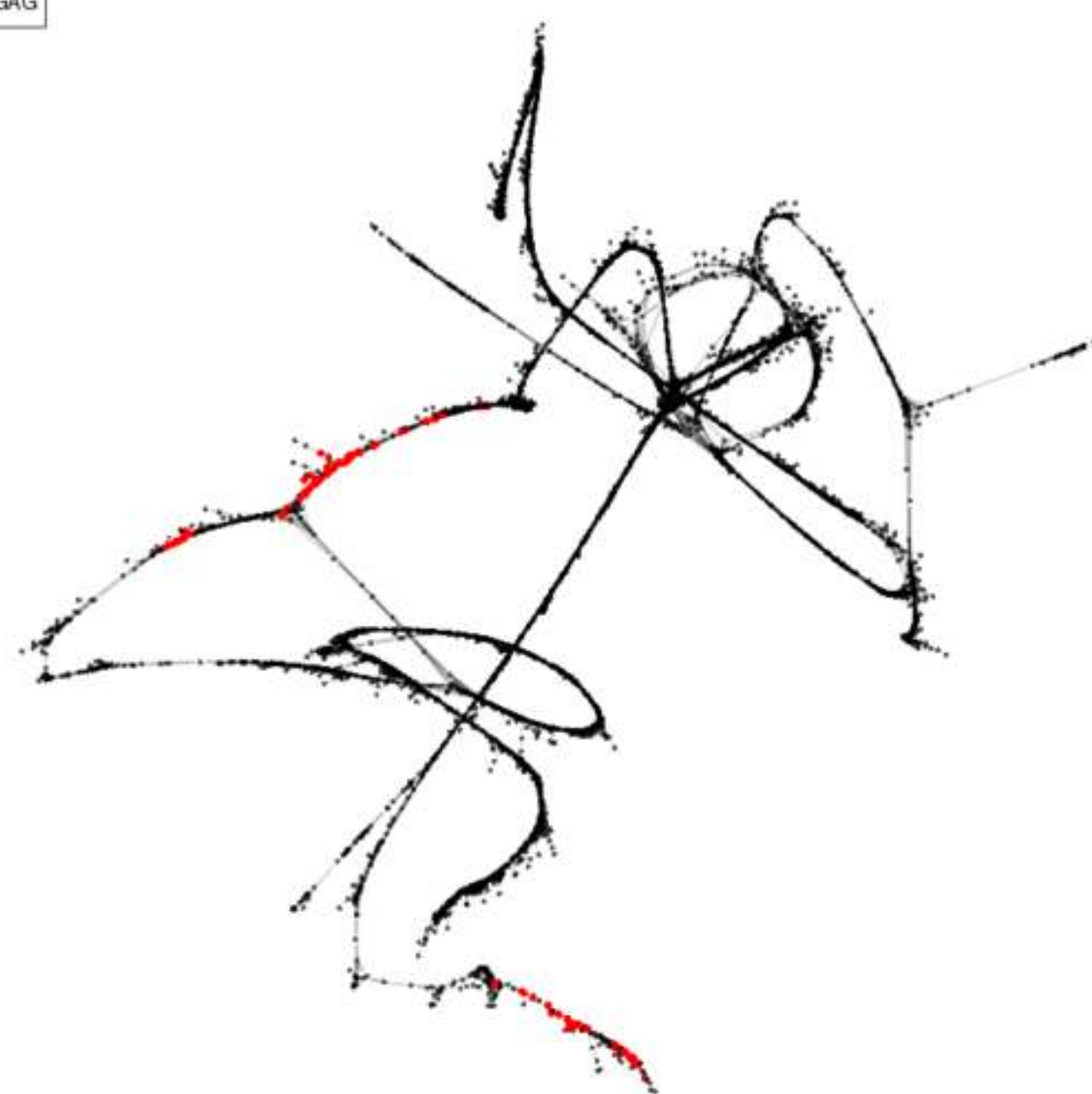
Tcacao



CL11
Low_complexity
Length of Reads (GP):17868 (0.87%)

Hbalanensis

■ Ty1-GAG



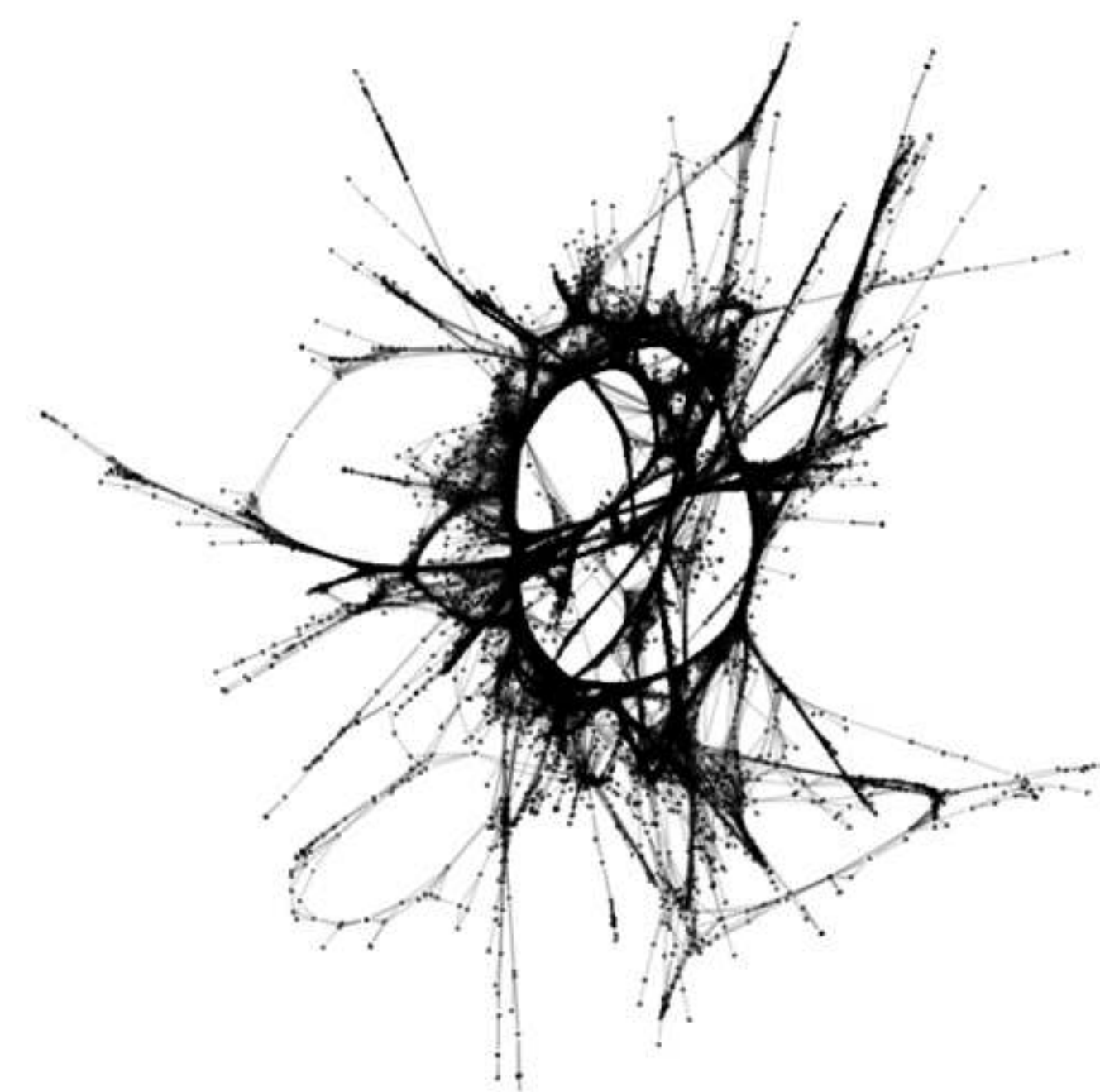
CL12
LTR_Copia
Length of Reads (GP):5116 (0.39%)

Tgrandiflorum



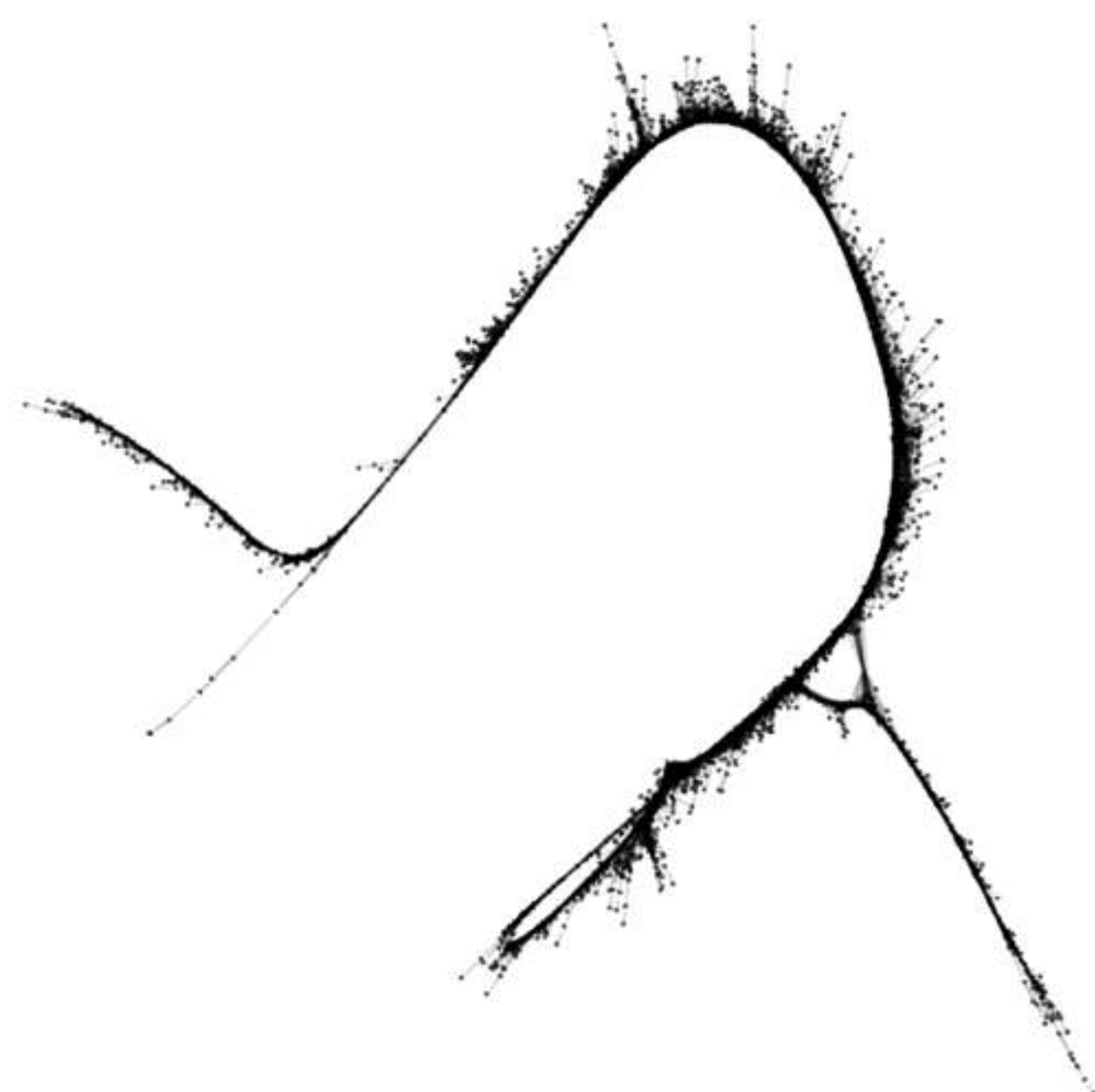
CL12
Low_complexity
Length of Reads (GP):45666 (0.57%)

Tcacao



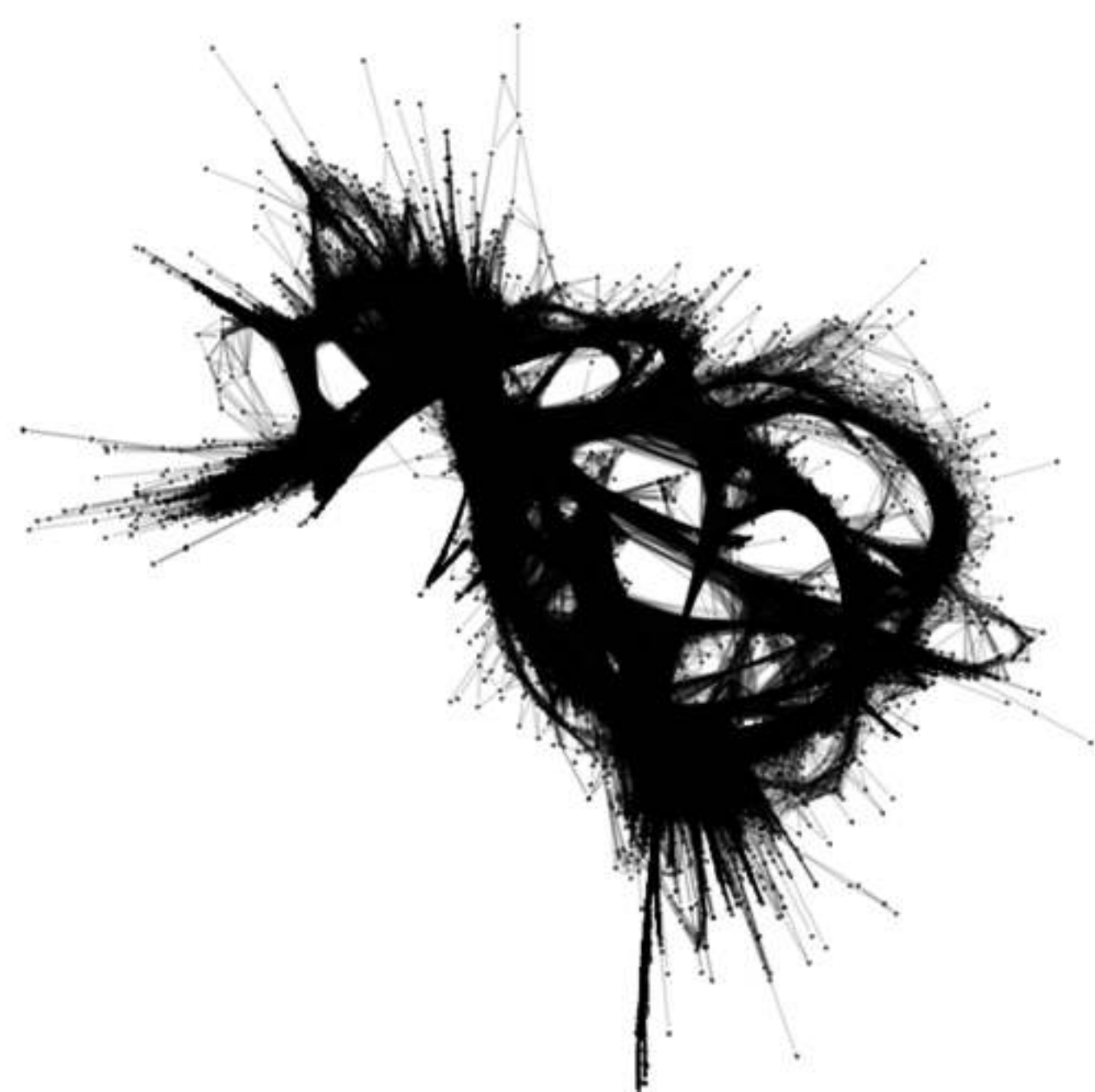
CL12
Low_complexity
Length of Reads (GP):17071 (0.84%)

Hbalanensis



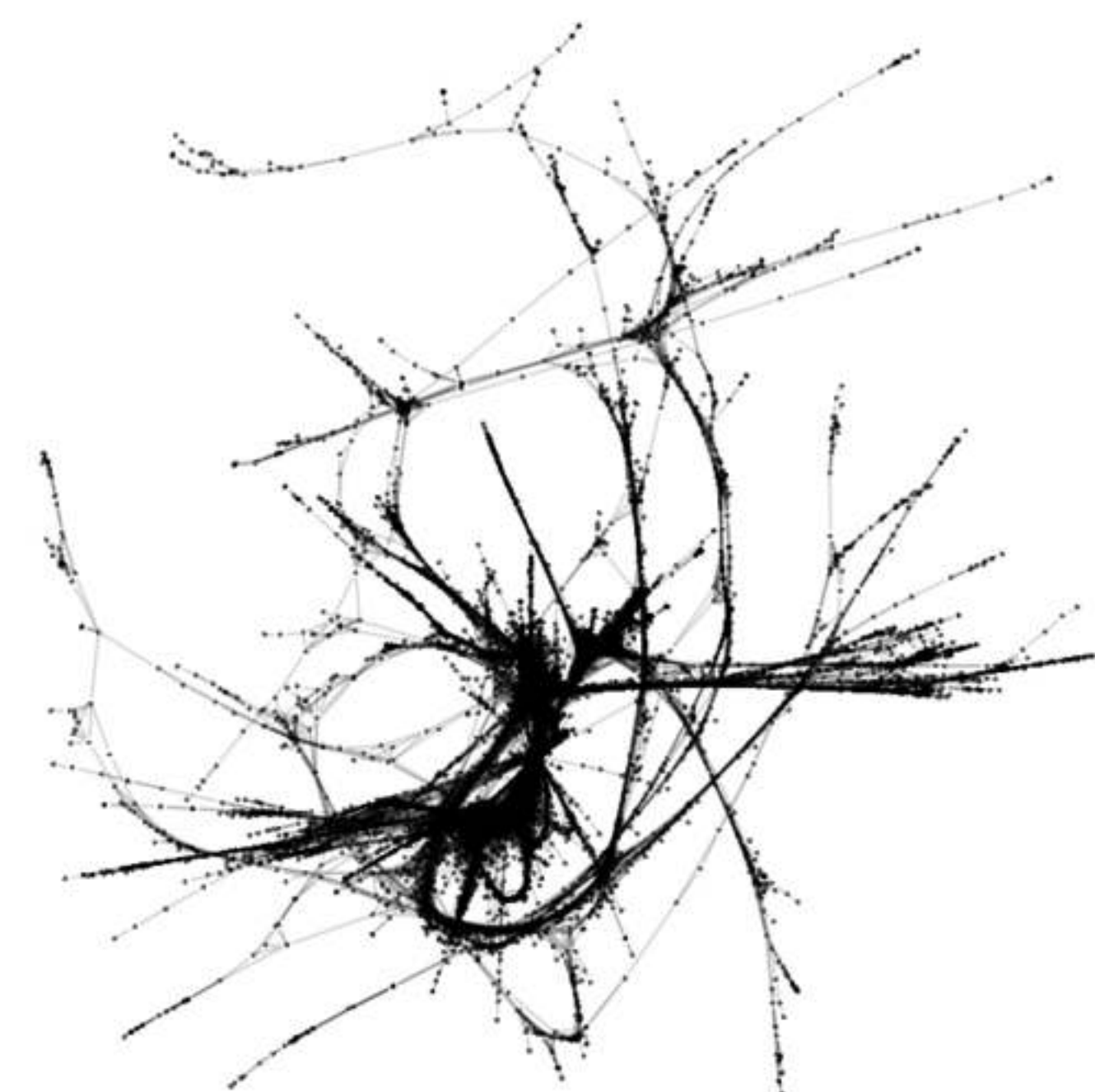
CL13
LTR_Copia
Length of Reads (GP):4696 (0.35%)

Tgrandiflorum



CL13
Low_complexity
Length of Reads (GP):44725 (0.56%)

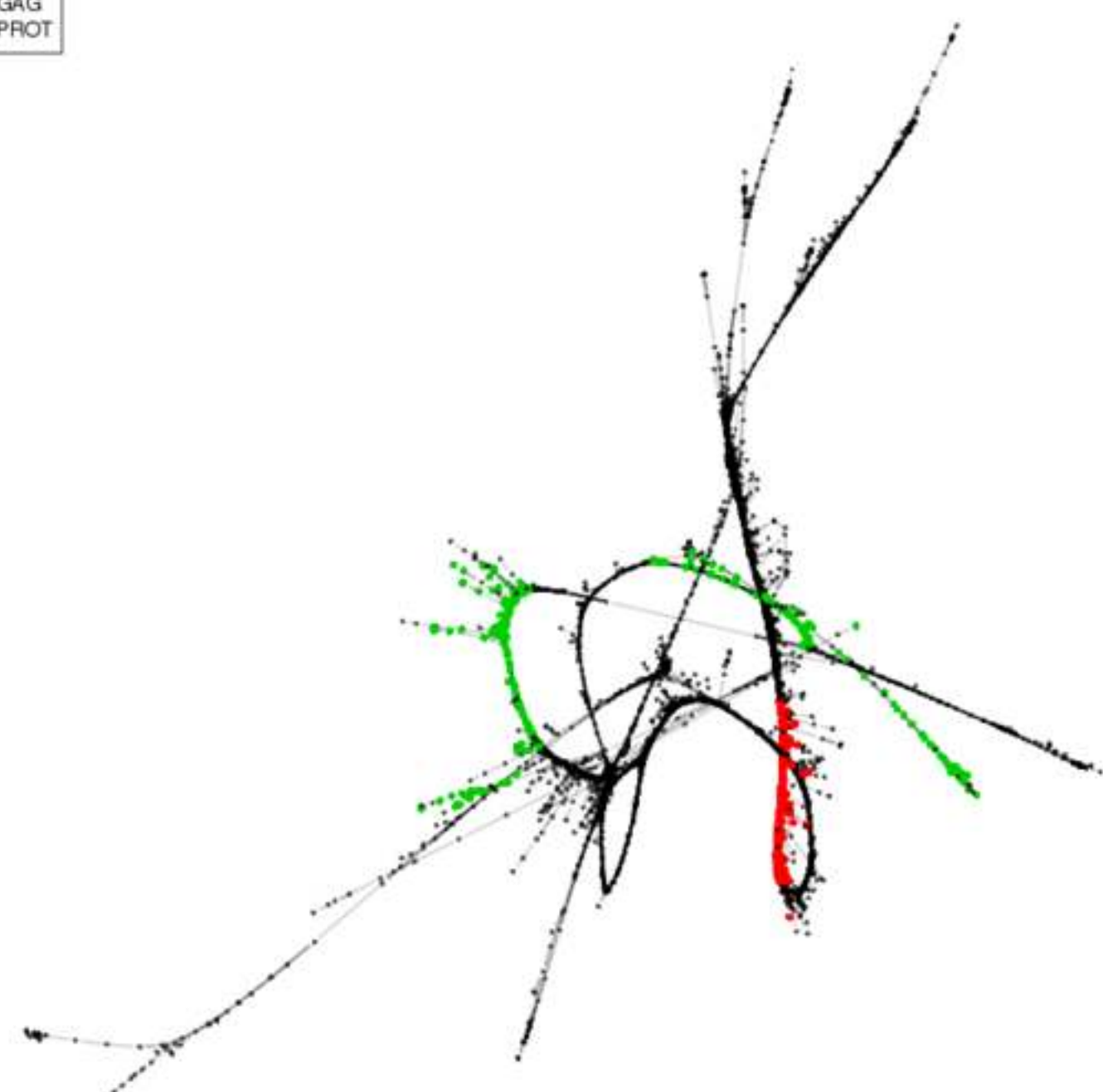
Tcacao



CL13
Low_complexity
Length of Reads (GP):17061 (0.84%)

Hbalanensis

■ Ty3-GAG
■ Ty3-PROT



CL14
LTR_Copia
Length of Reads (GP):4548 (0.34%)

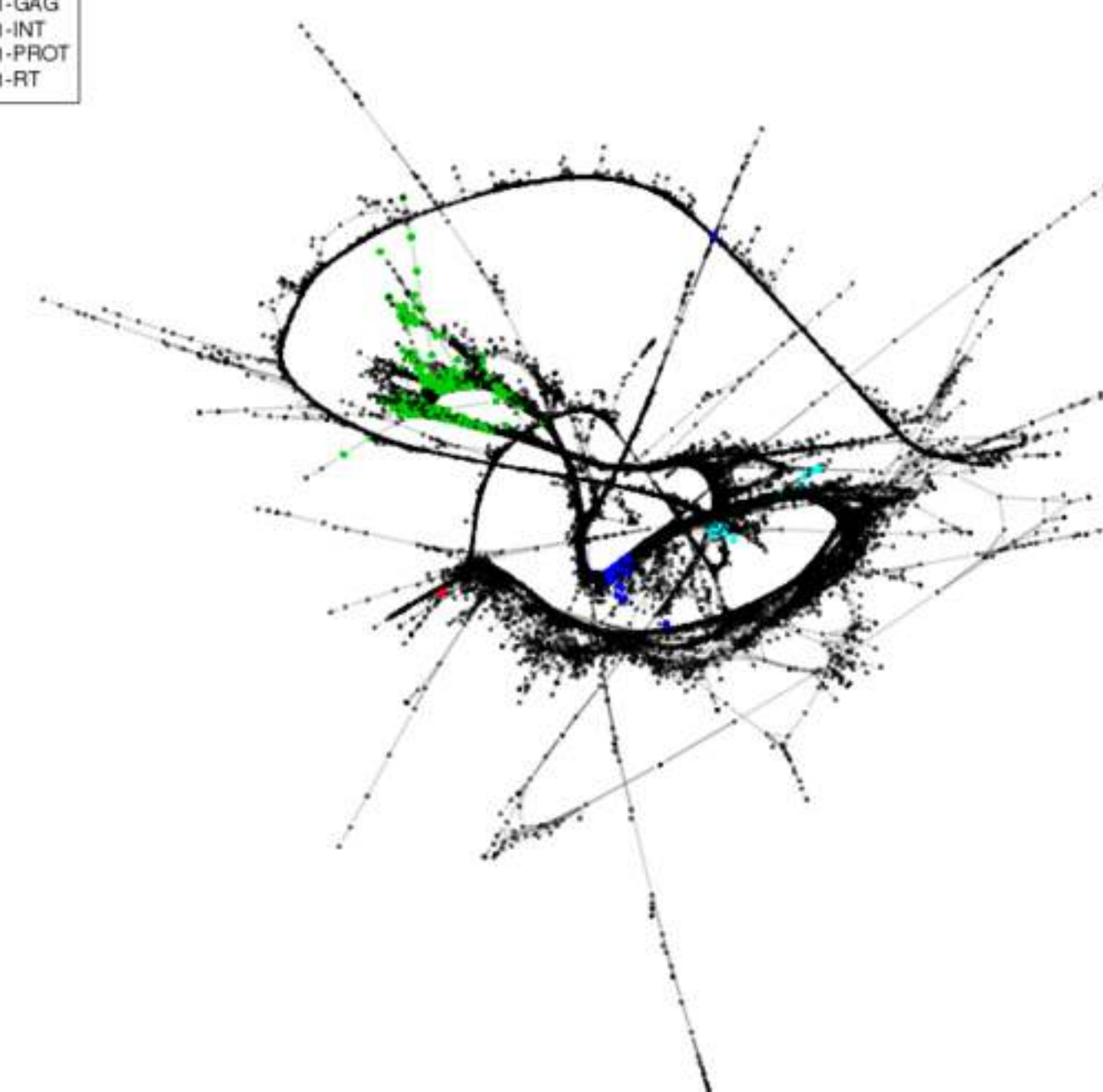
Tgrandiflorum



CL14
LTR_Gypsy
Length of Reads (GP):44194 (0.56%)

Tcacao

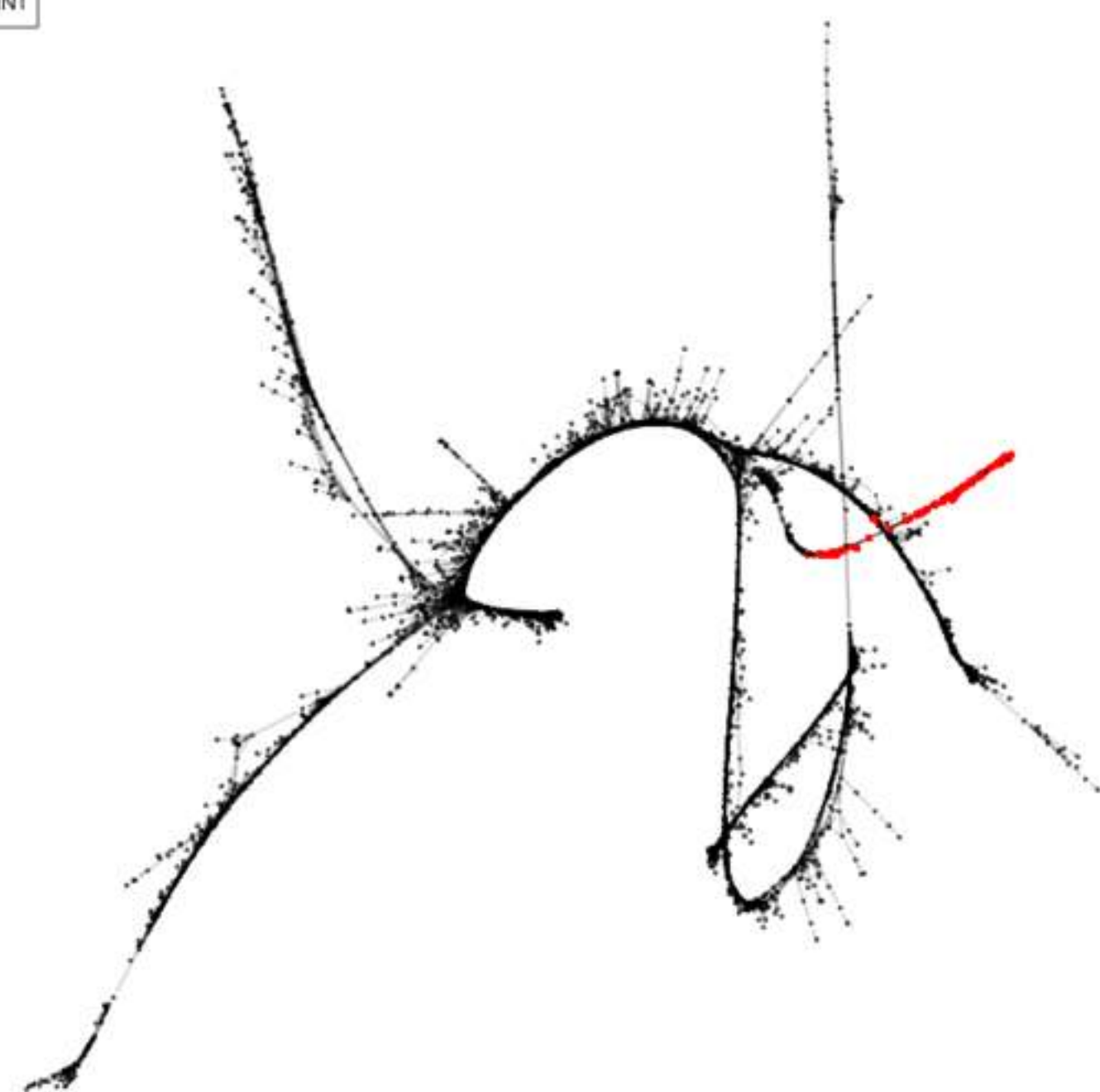
■ Ty1-GAG
■ Ty1-INT
■ Ty1-PROT
■ Ty1-RT



CL14
LTR_Copia
Length of Reads (GP):16829 (0.82%)

Hbalanensis

■ Ty3-INT



CL15
LTR_Copia
Length of Reads (GP):4302 (0.32%)

Tgrandiflorum



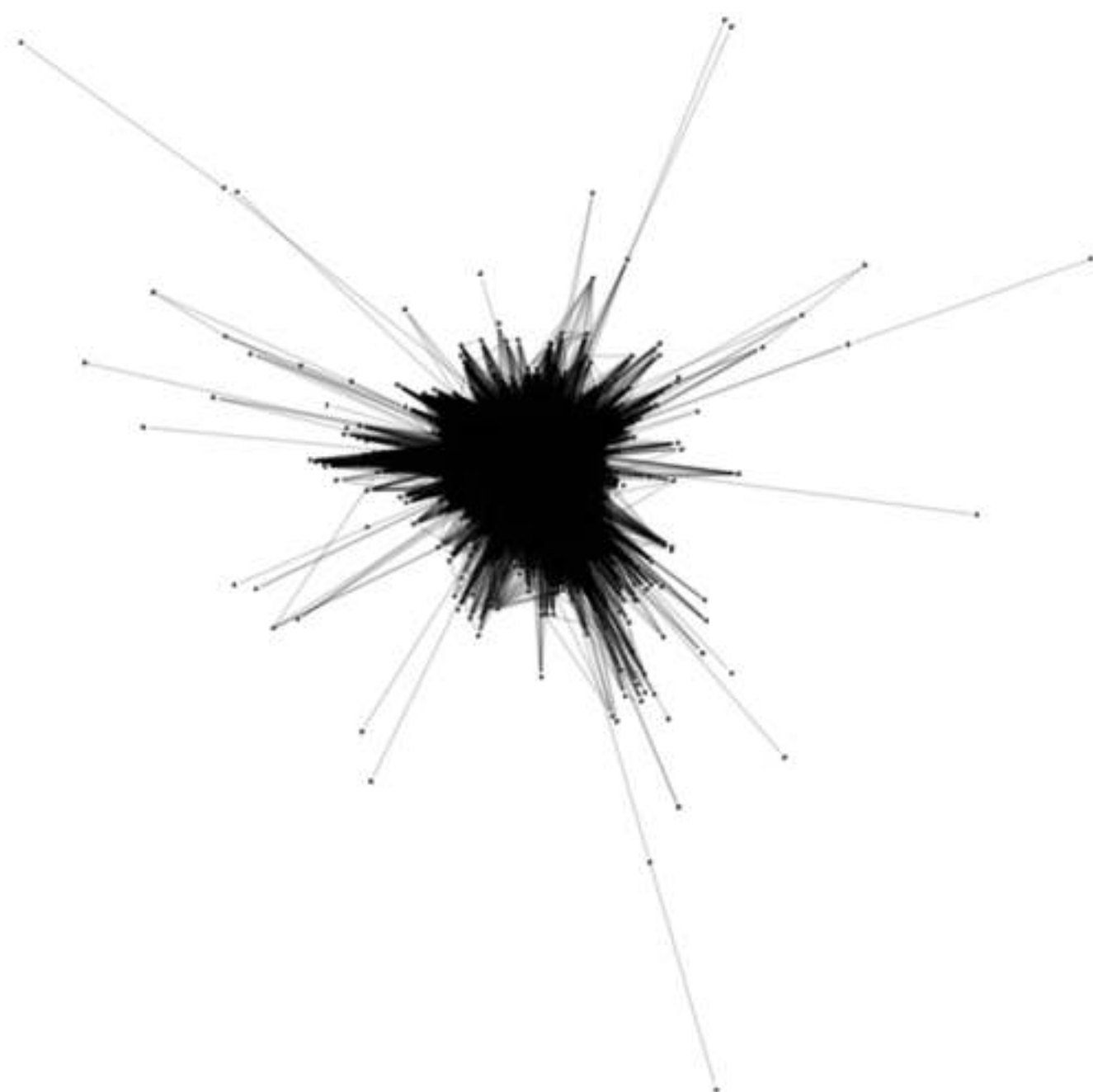
CL15
Low_complexity
Length of Reads (GP):42935 (0.54%)

Tcacao



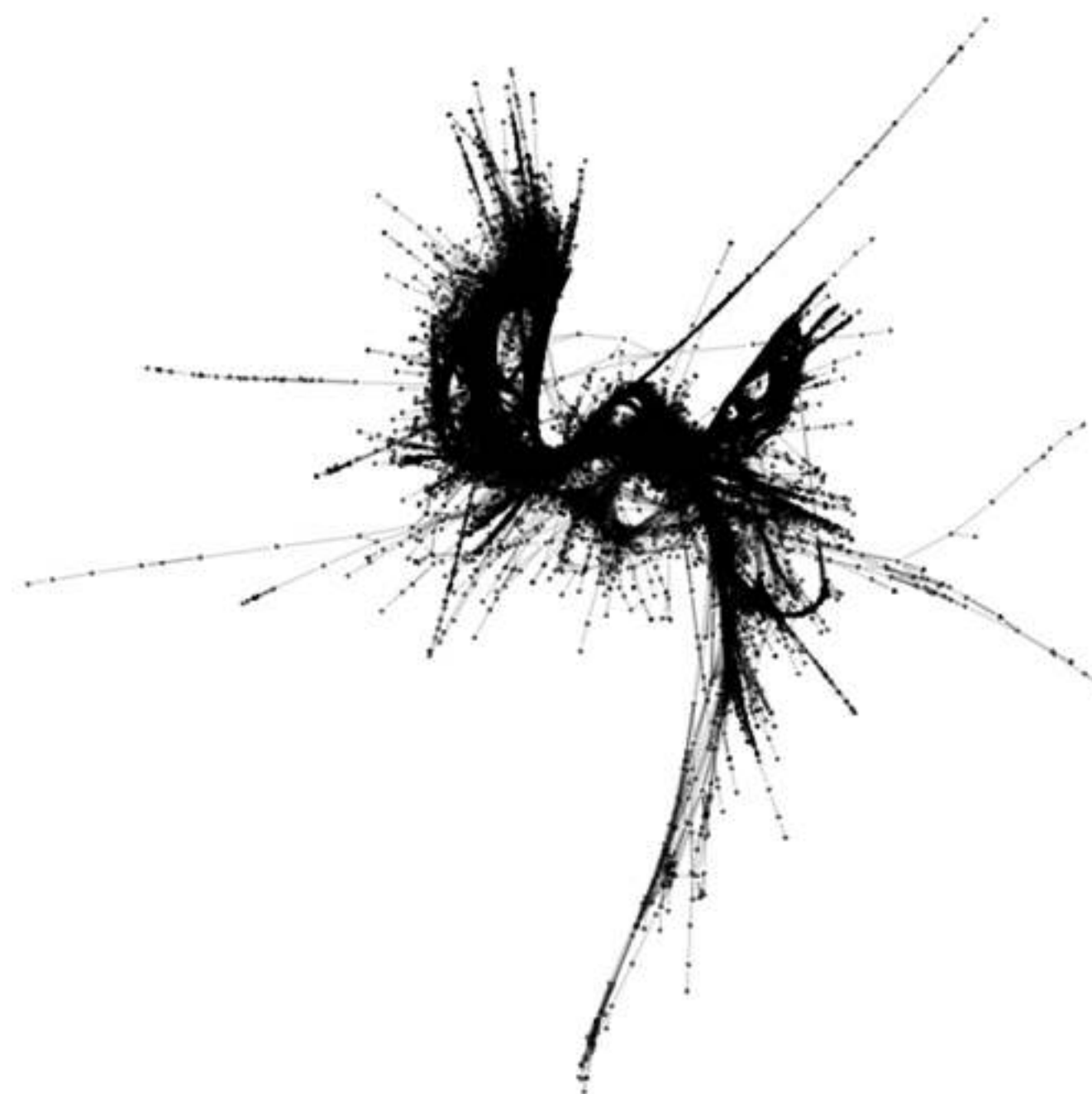
CL15
Low_complexity
Length of Reads (GP):16598 (0.81%)

Hbalanensis



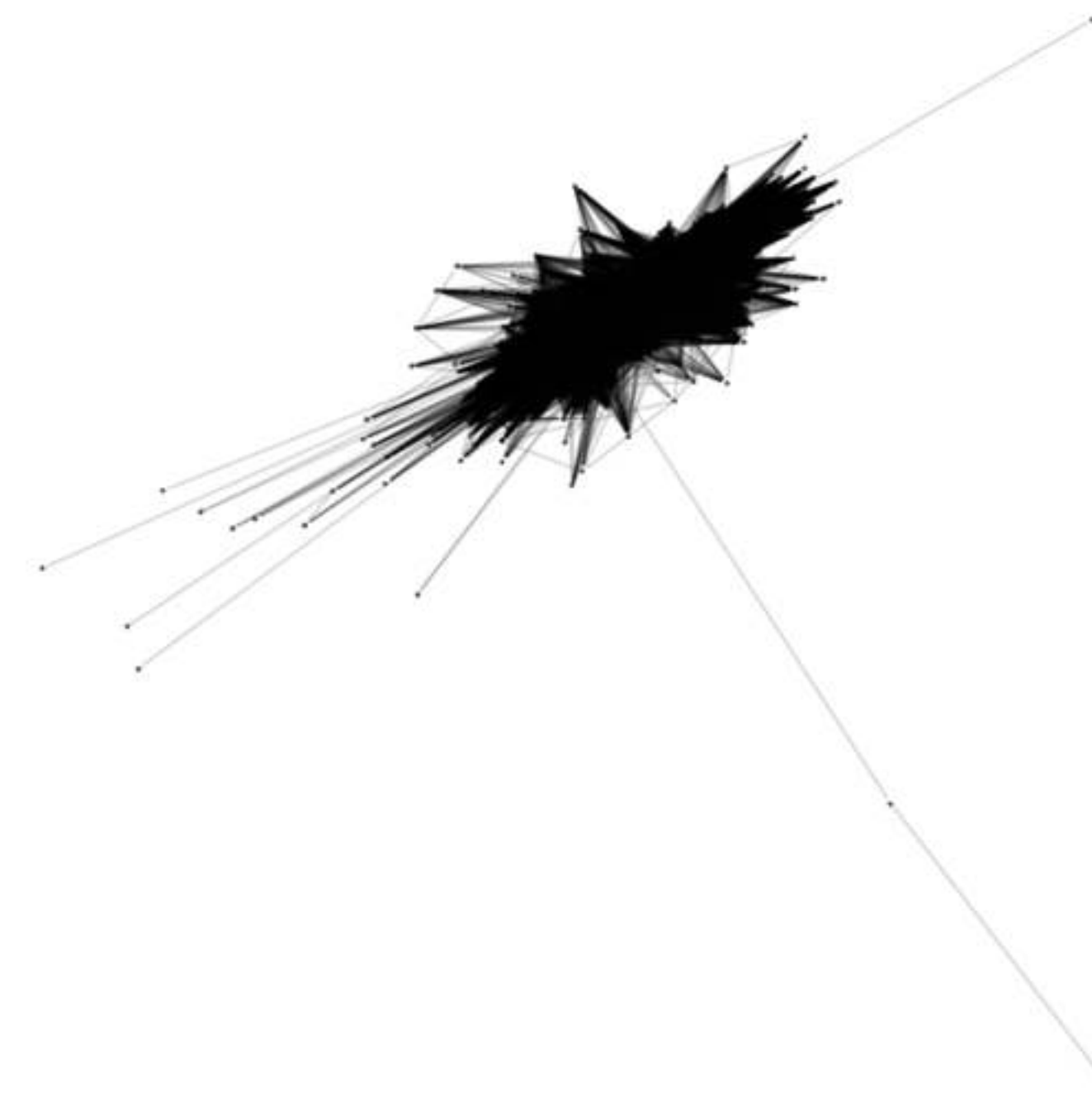
CL16
Low_complexity
Length of Reads (GP):3899 (0.29%)

Tgrandiflorum



CL16
Low_complexity
Length of Reads (GP):42659 (0.54%)

Tcacao



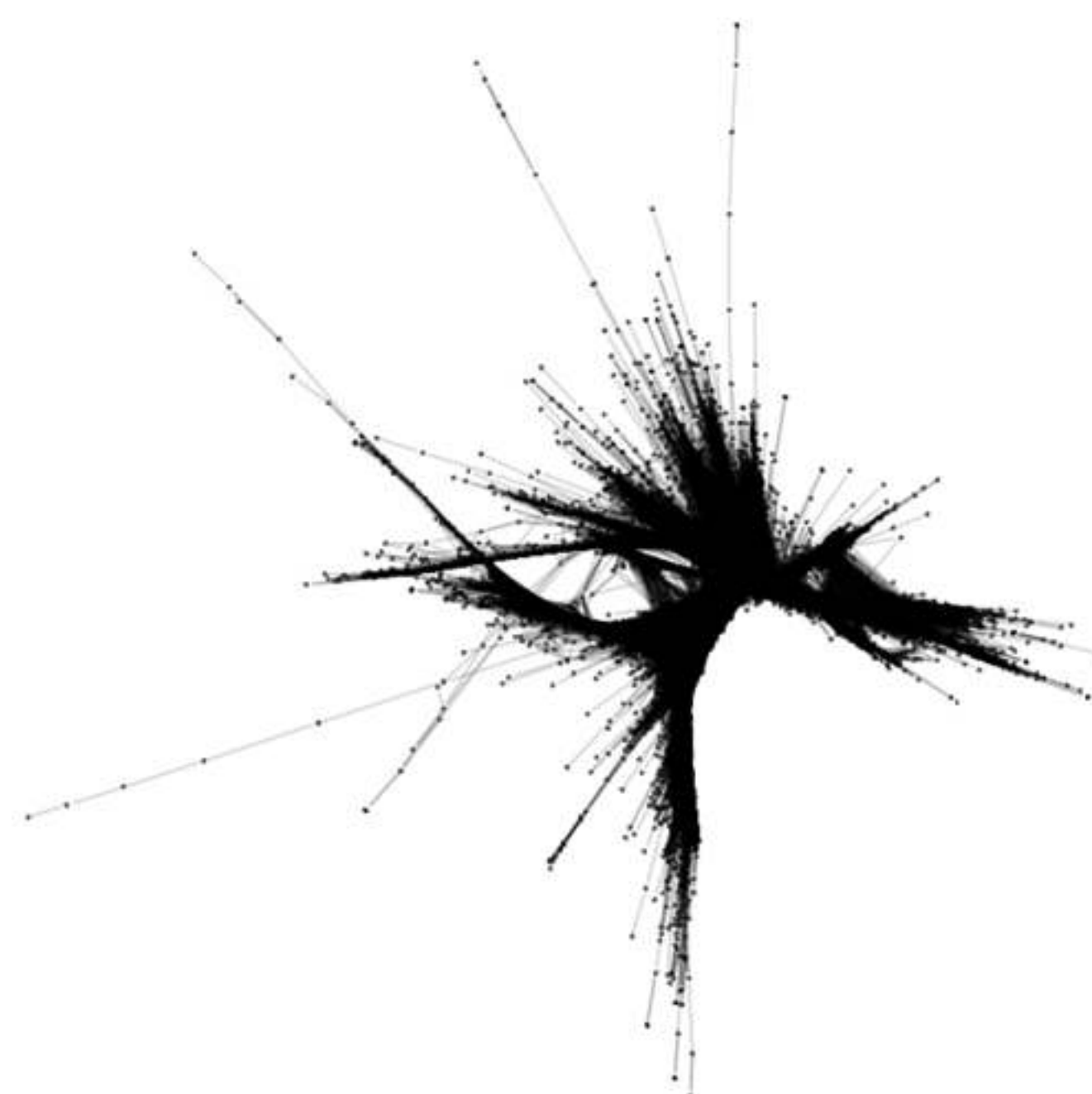
CL16
Low_complexity
Length of Reads (GP):16453 (0.81%)

Hbalanensis



CL17
Unknown
Length of Reads (GP):3642 (0.27%)

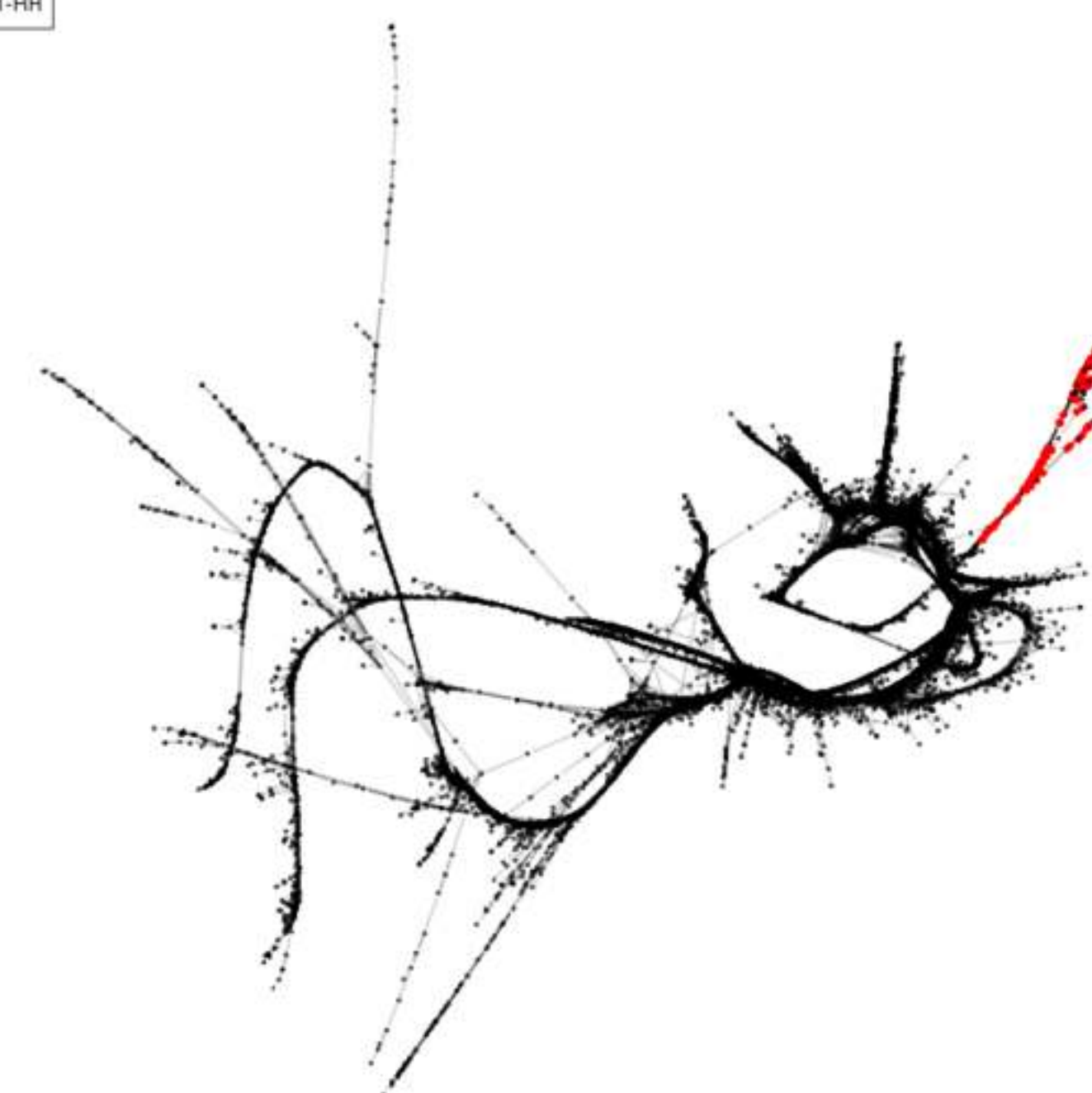
Tgrandiflorum



CL17
LTR_Gypsy
Length of Reads (GP):41860 (0.53%)

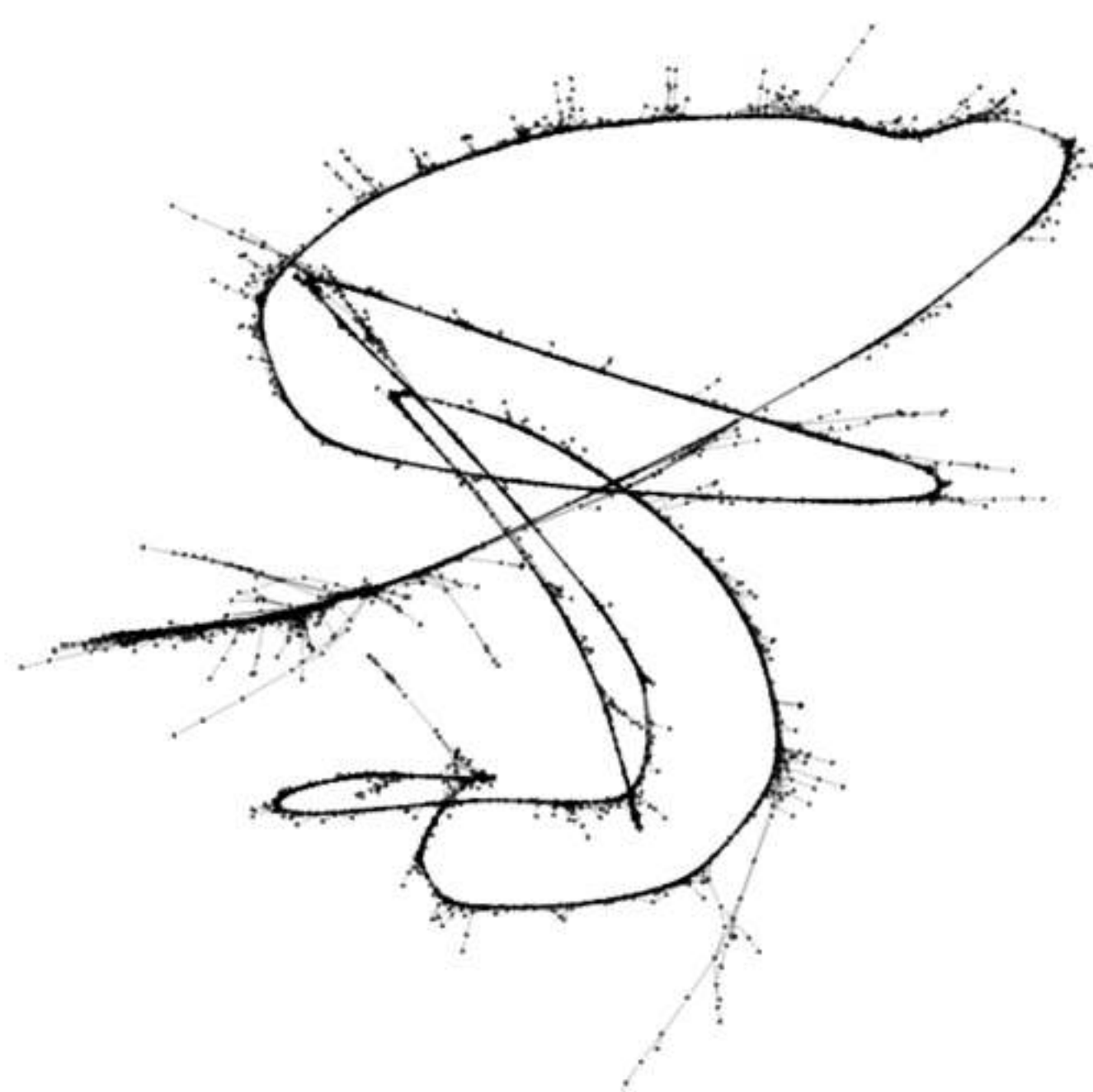
Tcacao

■ Tyl-RH



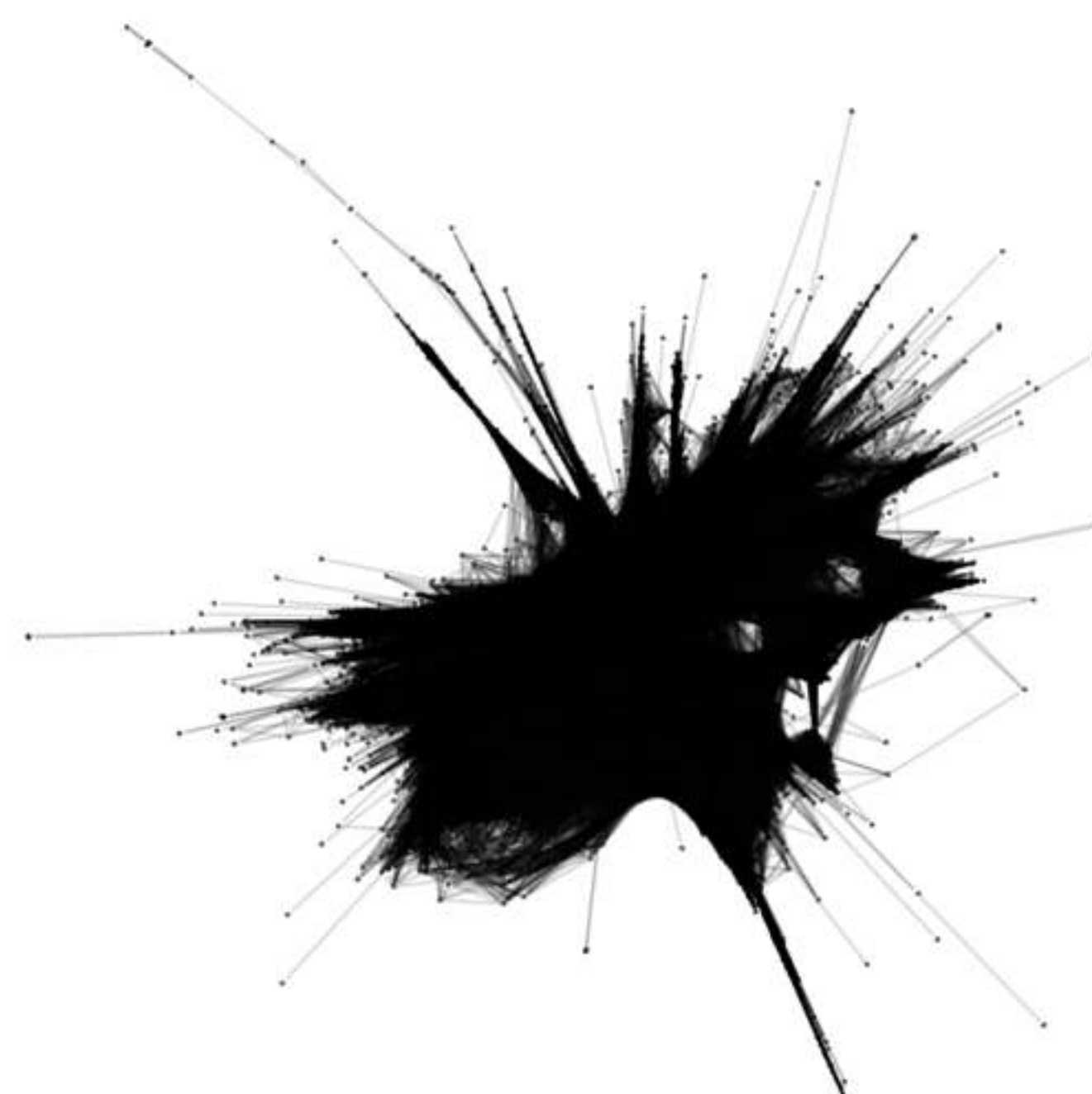
CL17
LTR_Copia
Length of Reads (GP):16239 (0.79%)

Hbalanensis



CL18
Low_complexity
Length of Reads (GP):3481 (0.26%)

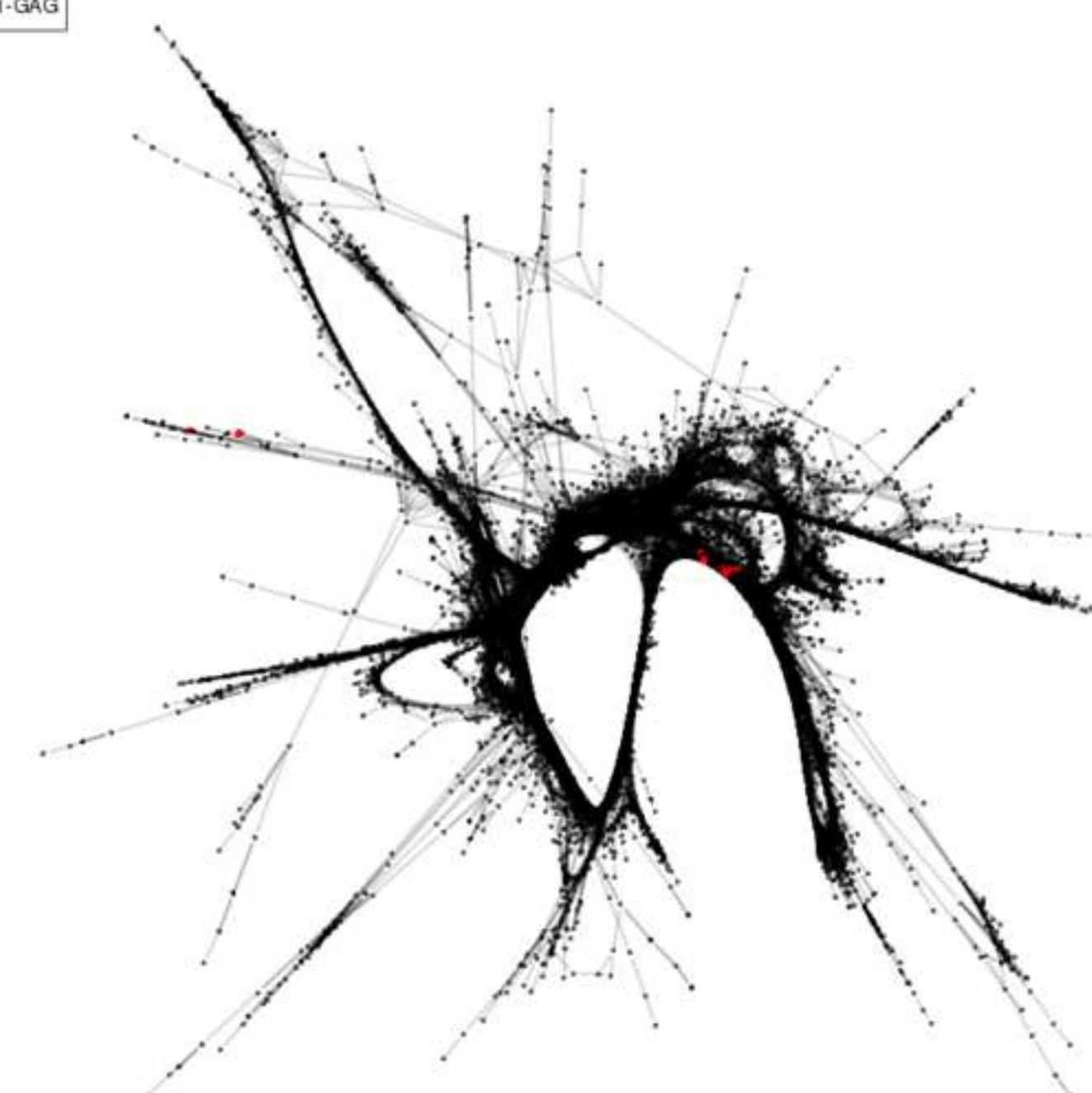
Tgrandiflorum



CL18
Low_complexity
Length of Reads (GP):39307 (0.49%)

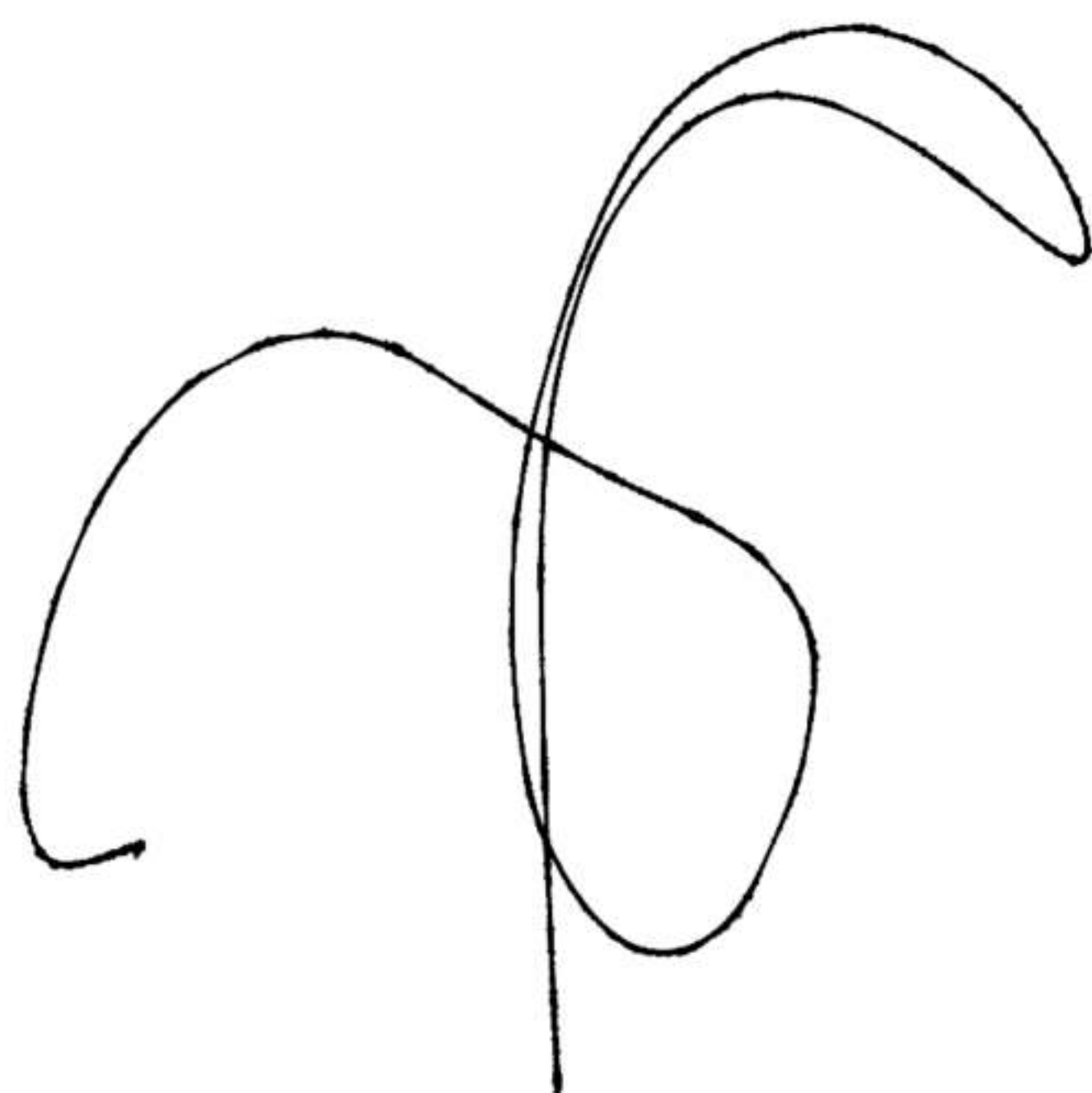
Tcacao

■ Tyl-GAG



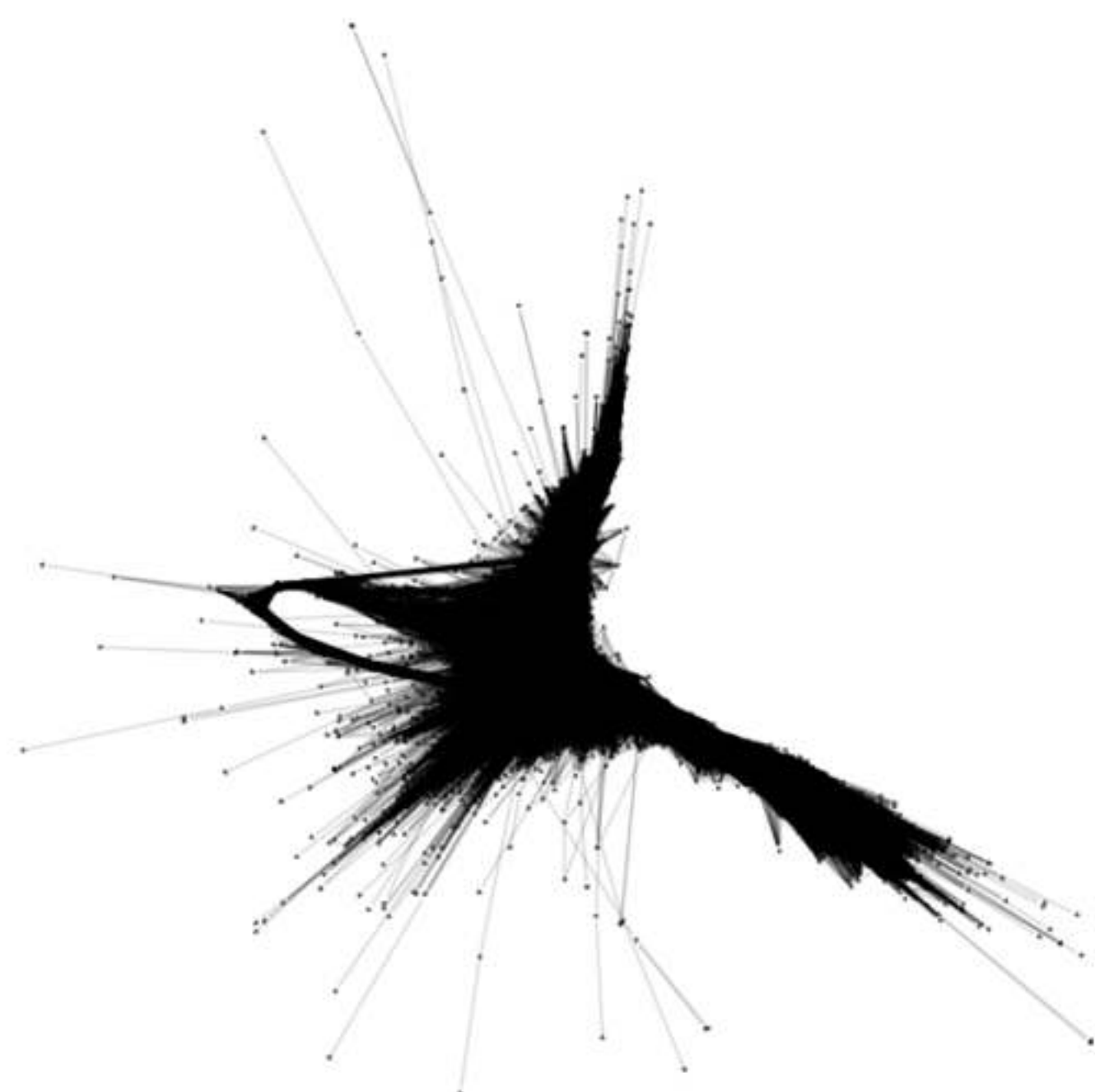
CL18
LTR_Copia
Length of Reads (GP):14809 (0.72%)

Hbalanensis



CL19
Low_complexity
Length of Reads (GP):3452 (0.26%)

Tgrandiflorum



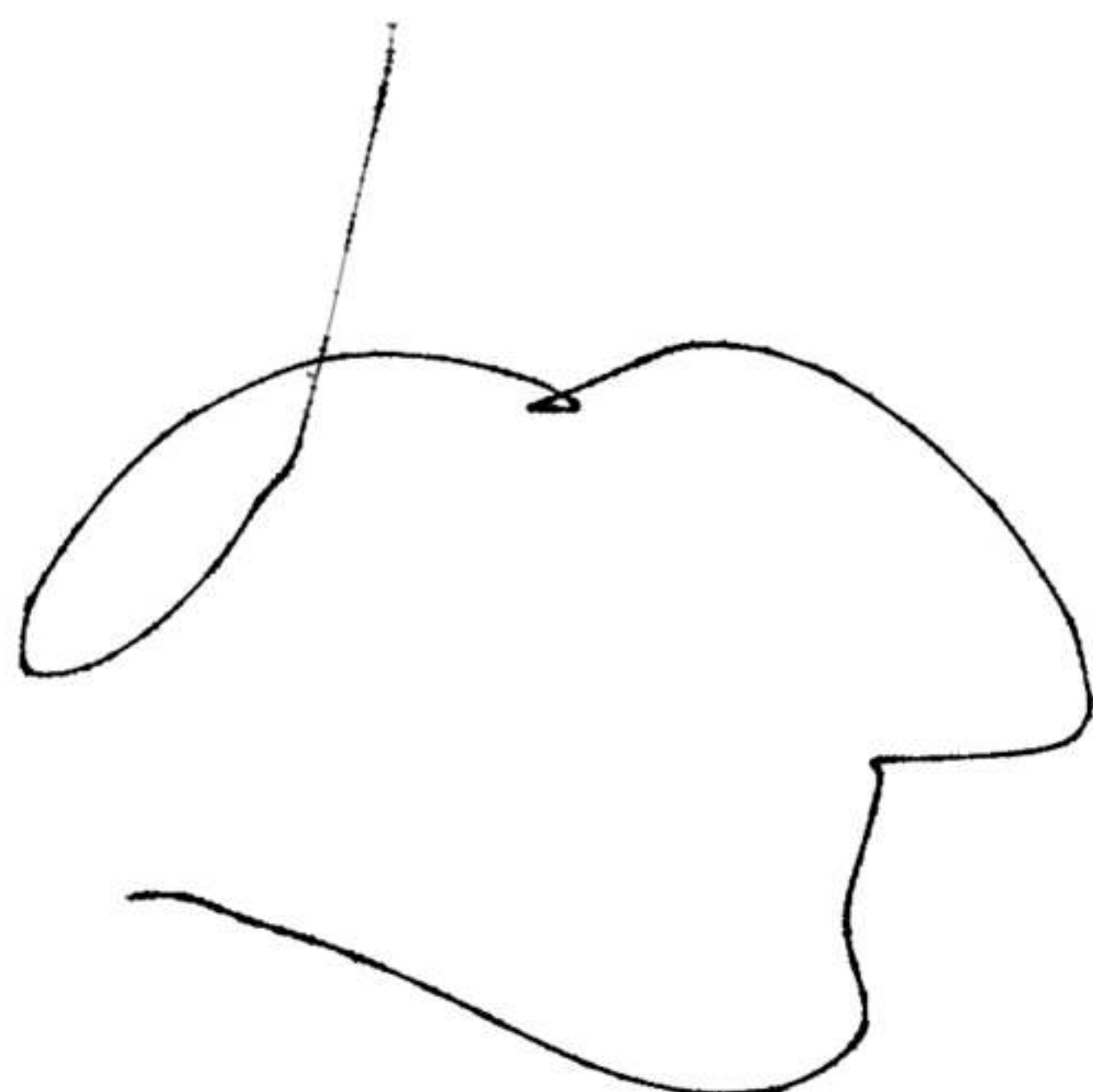
CL19
Low_complexity
Length of Reads (GP):39145 (0.49%)

Tcacao



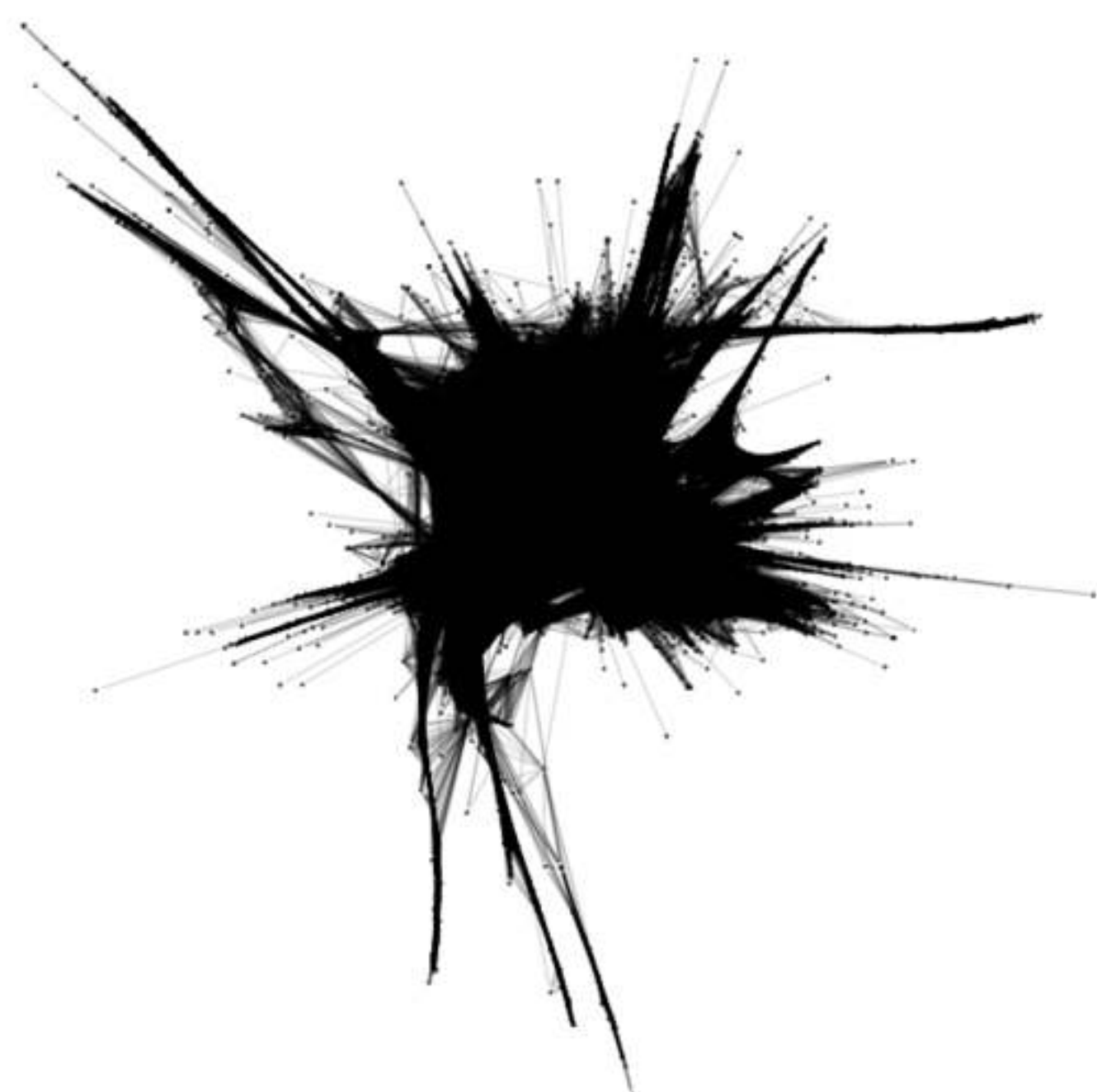
CL19
Low_complexity
Length of Reads (GP):13959 (0.68%)

Hbalanensis



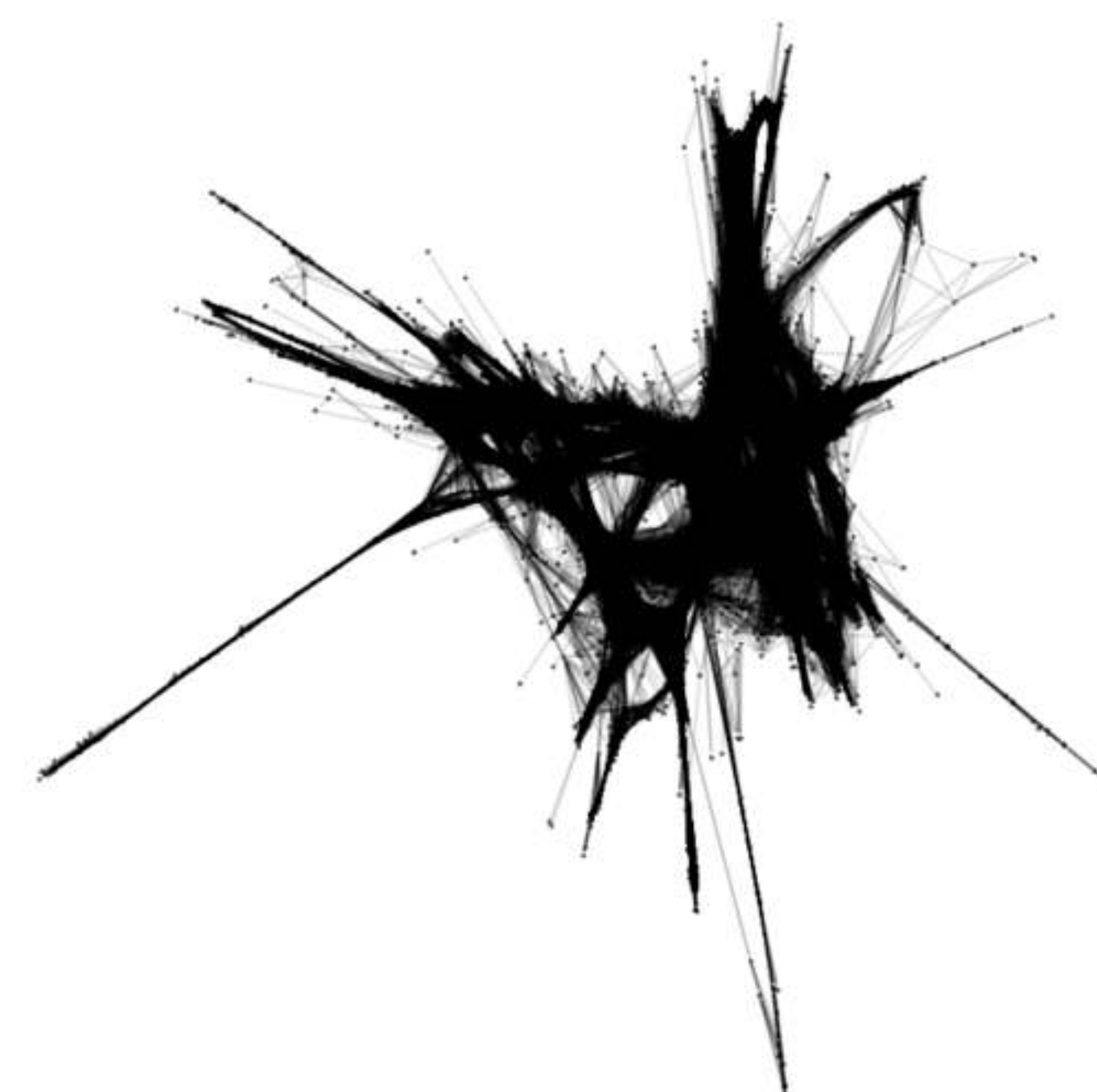
CL20
Low_complexity
Length of Reads (GP):3170 (0.24%)

Tgrandiflorum



CL20
Low_complexity
Length of Reads (GP):34209 (0.43%)

Tcacao



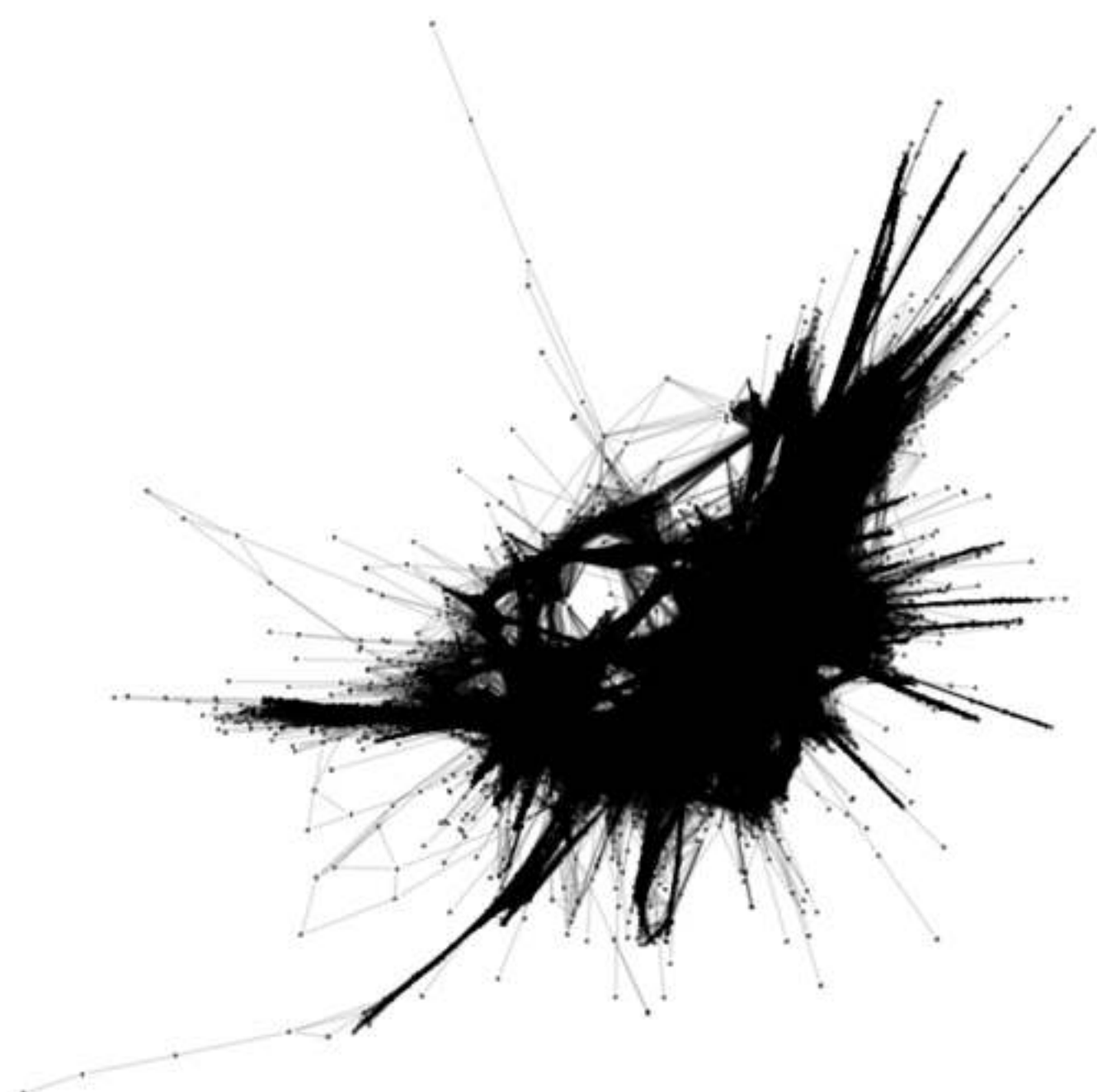
CL20
Low_complexity
Length of Reads (GP):13662 (0.67%)

Hbalanensis



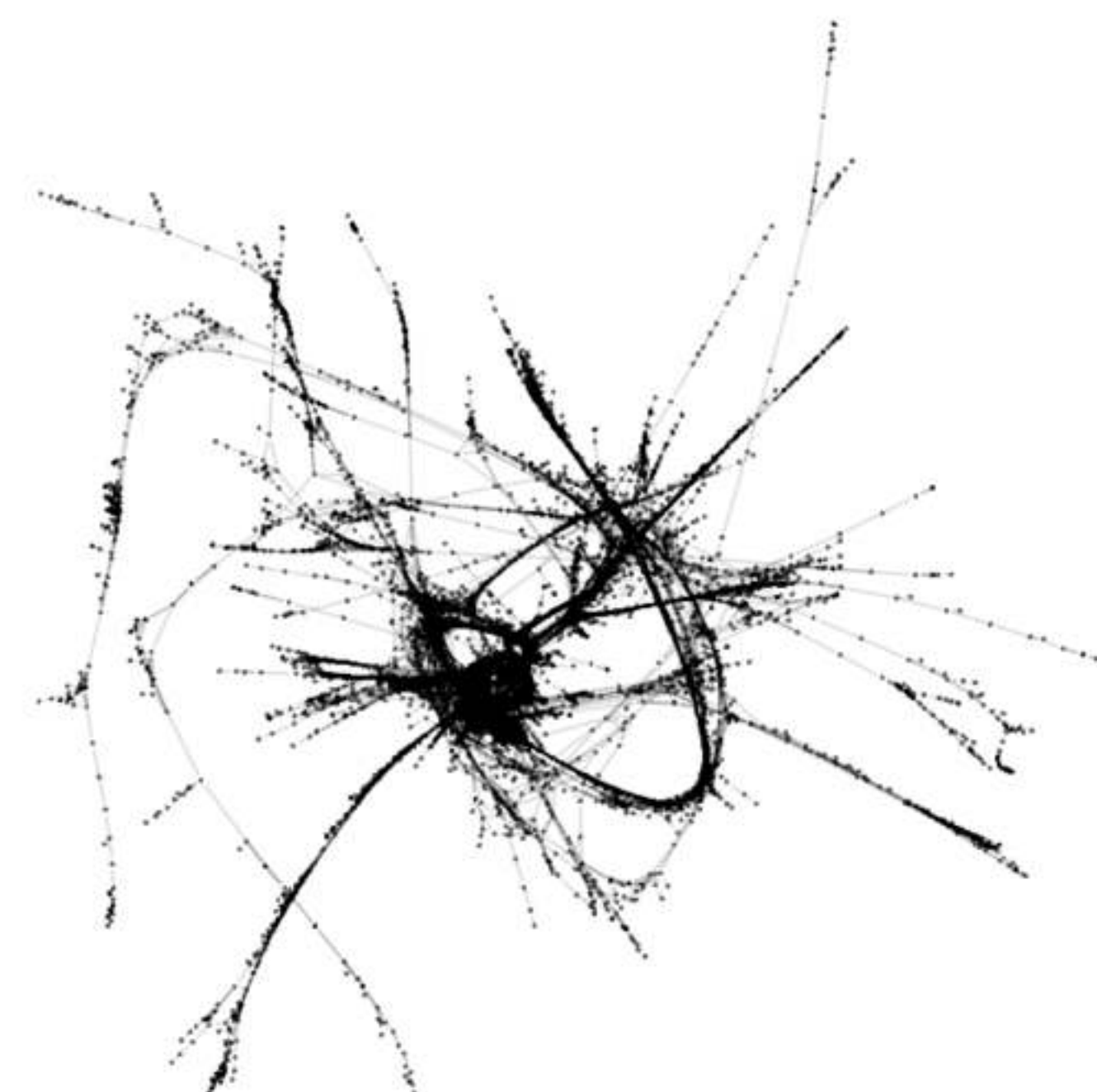
CL21
Low_complexity
Length of Reads (GP):3108 (0.23%)

Tgrandiflorum



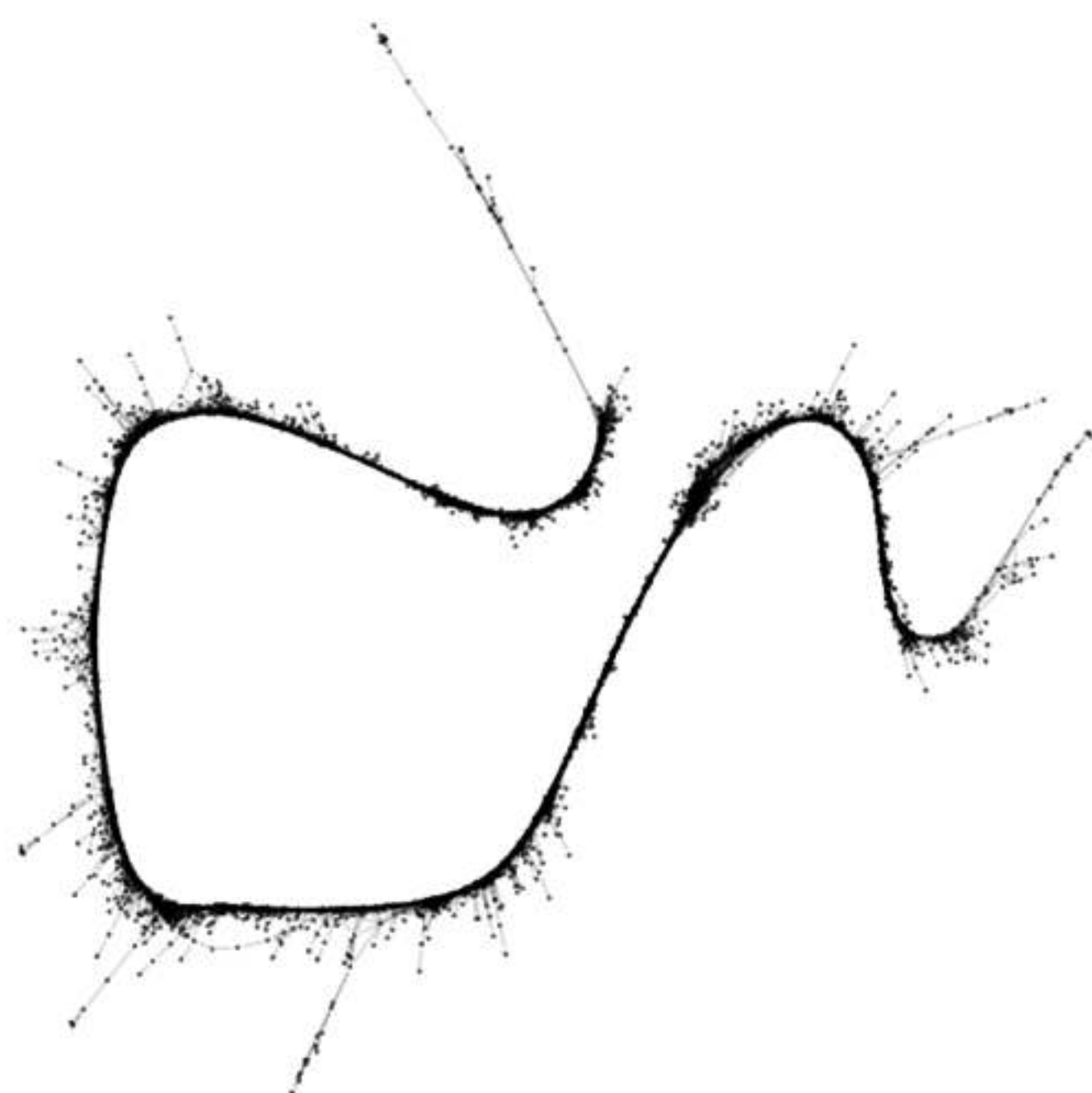
CL21
Low_complexity
Length of Reads (GP):32952 (0.41%)

Tcacao



CL21
LTR_Copia
Length of Reads (GP):13428 (0.66%)

Hbalanensis



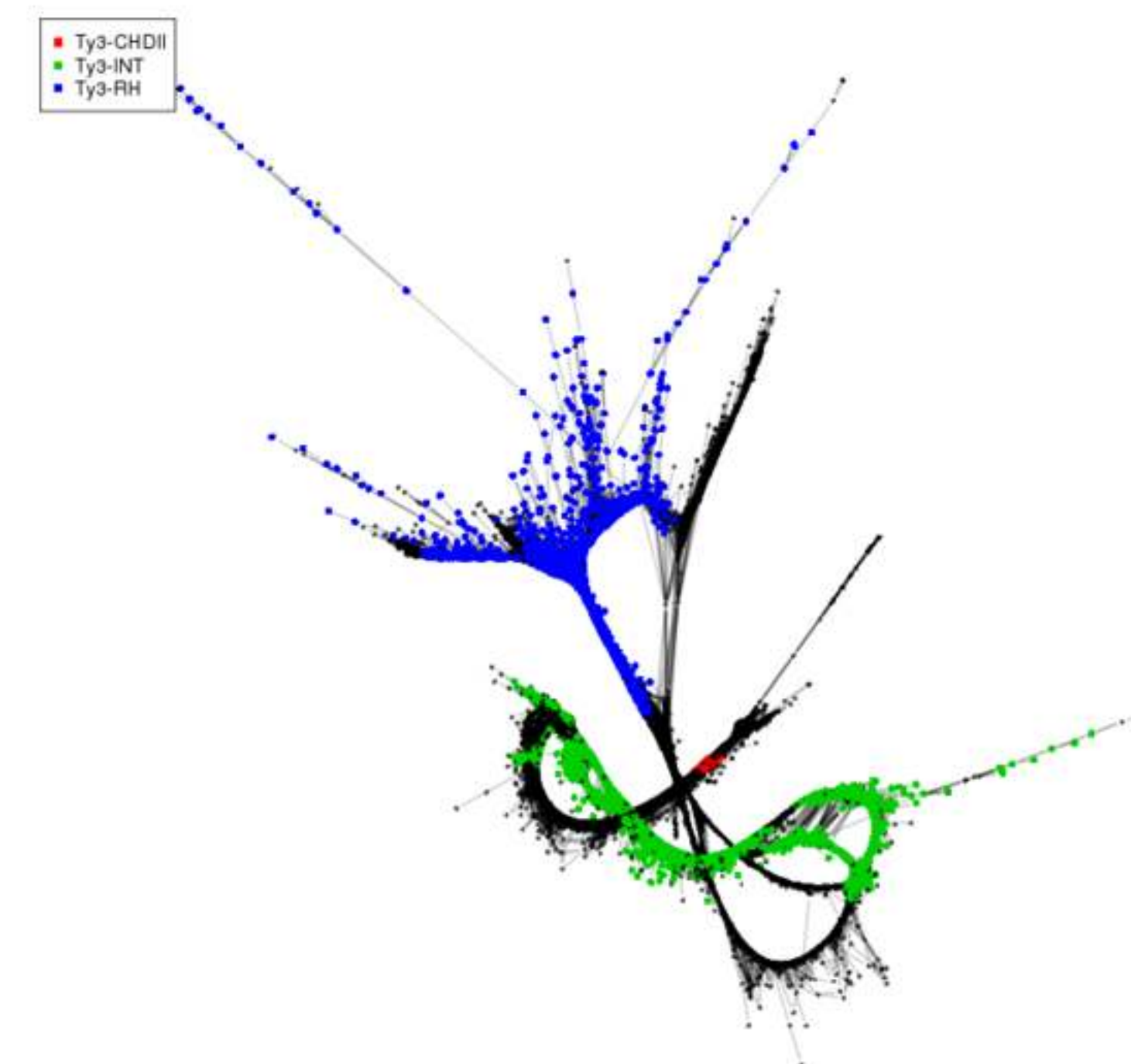
CL22
Low_complexity
Length of Reads (GP):3059 (0.23%)

Tgrandiflorum



CL22
LTR_Copia
Length of Reads (GP):32911 (0.41%)

Tcacao



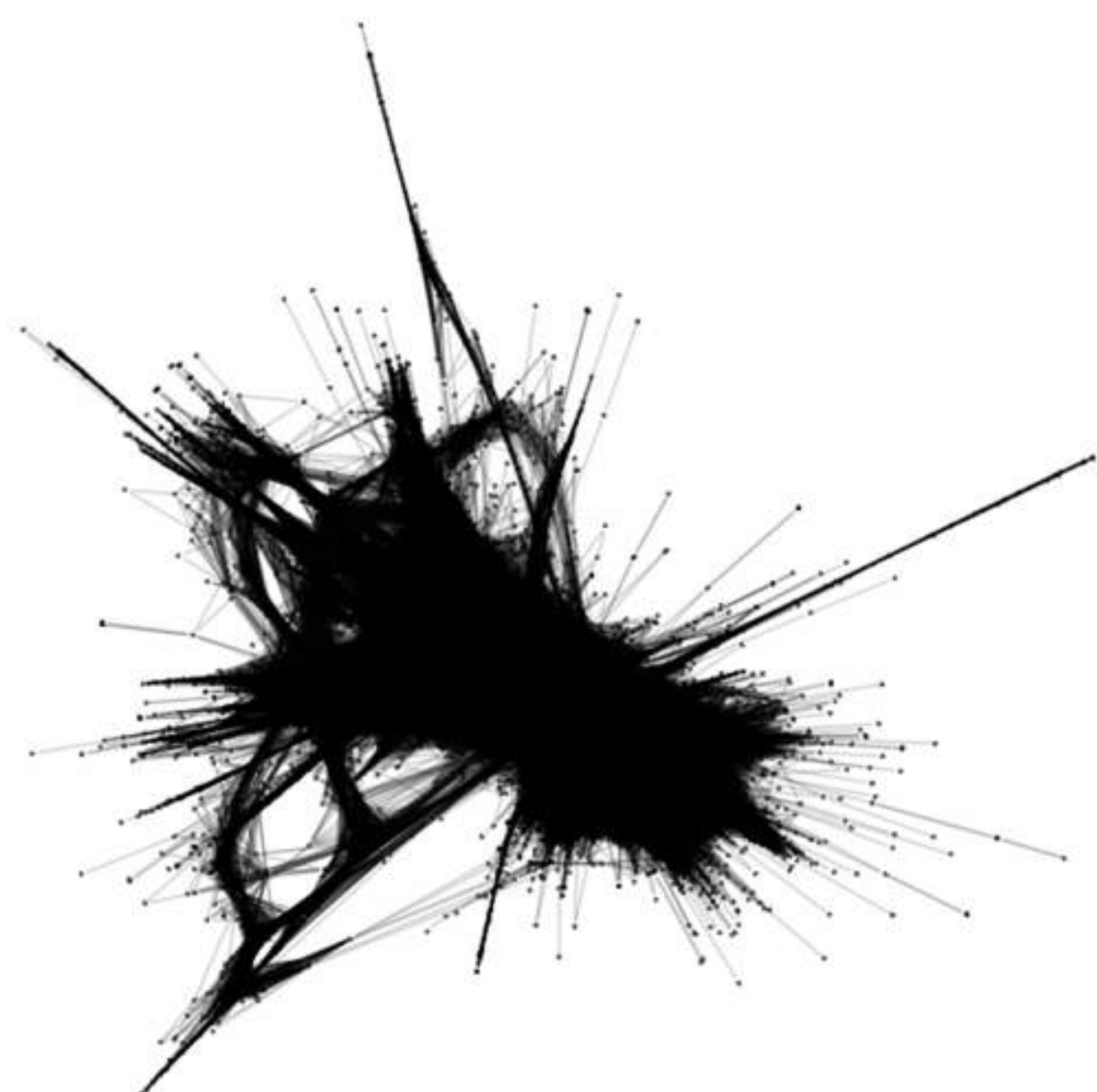
CL22
LTR_Gypsy
Length of Reads (GP):12996 (0.64%)

Hbalanensis



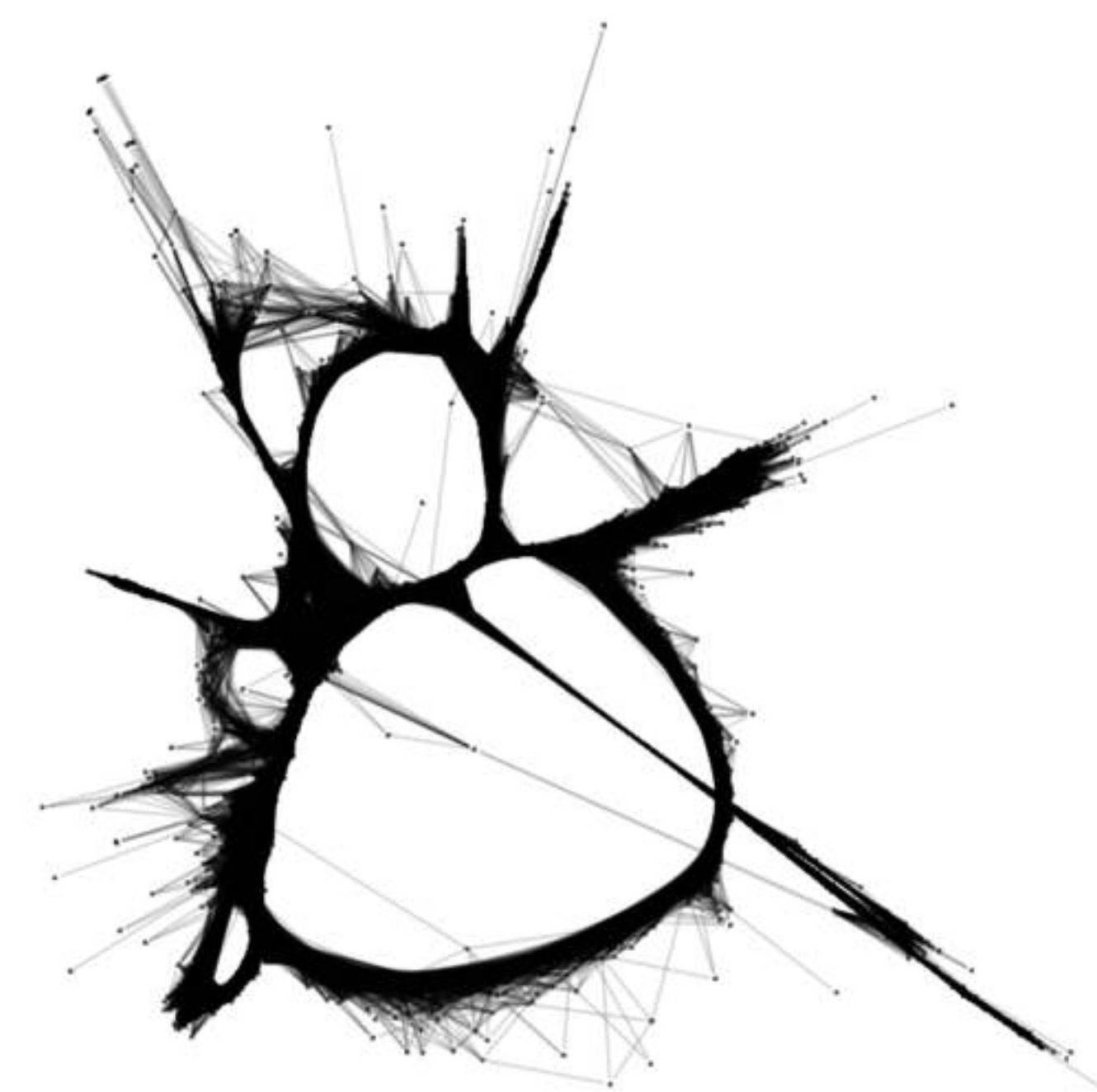
CL23
Low_complexity
Length of Reads (GP):2885 (0.22%)

Tgrandiflorum



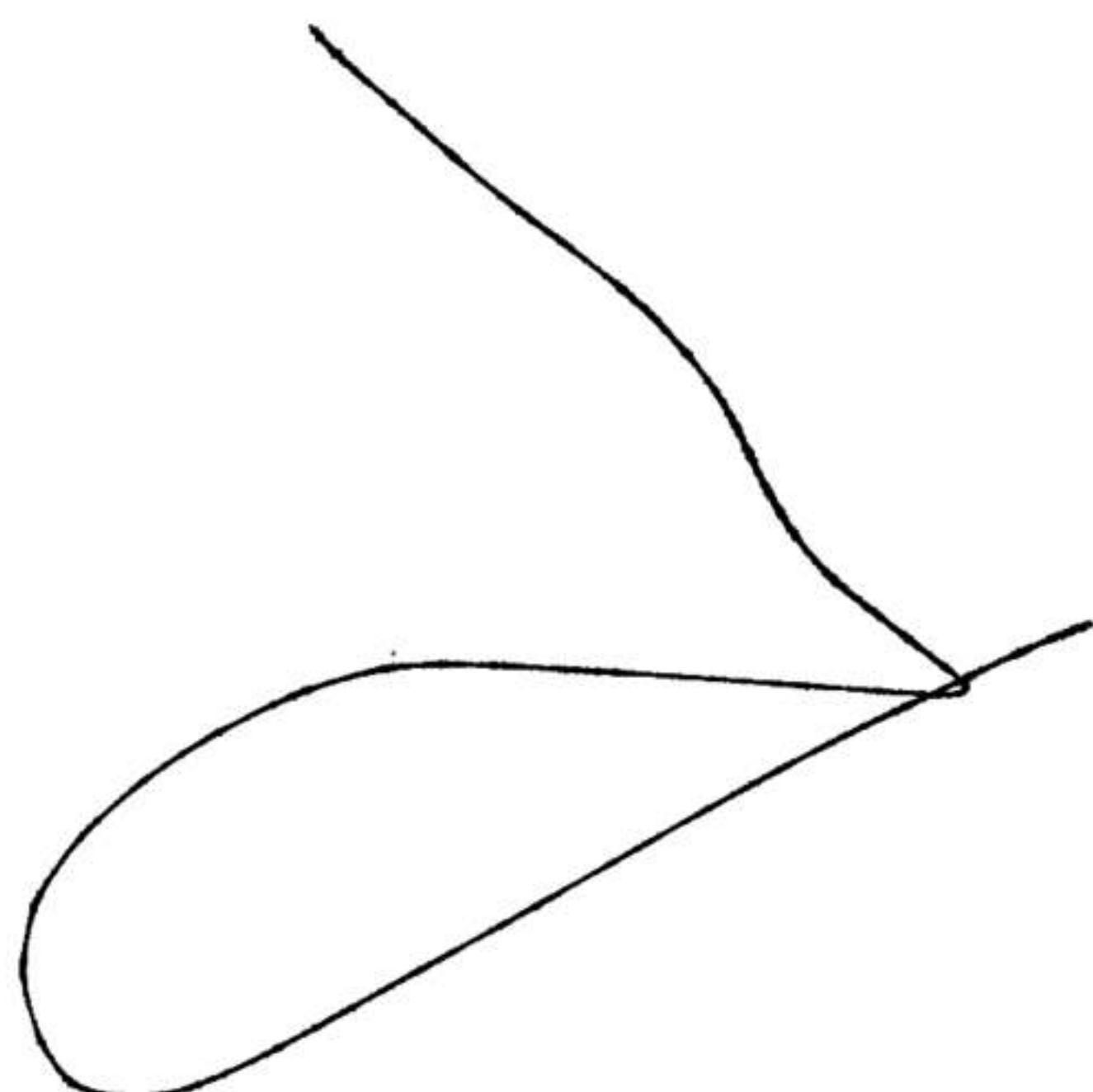
CL23
Low_complexity
Length of Reads (GP):31956 (0.4%)

Tcacao



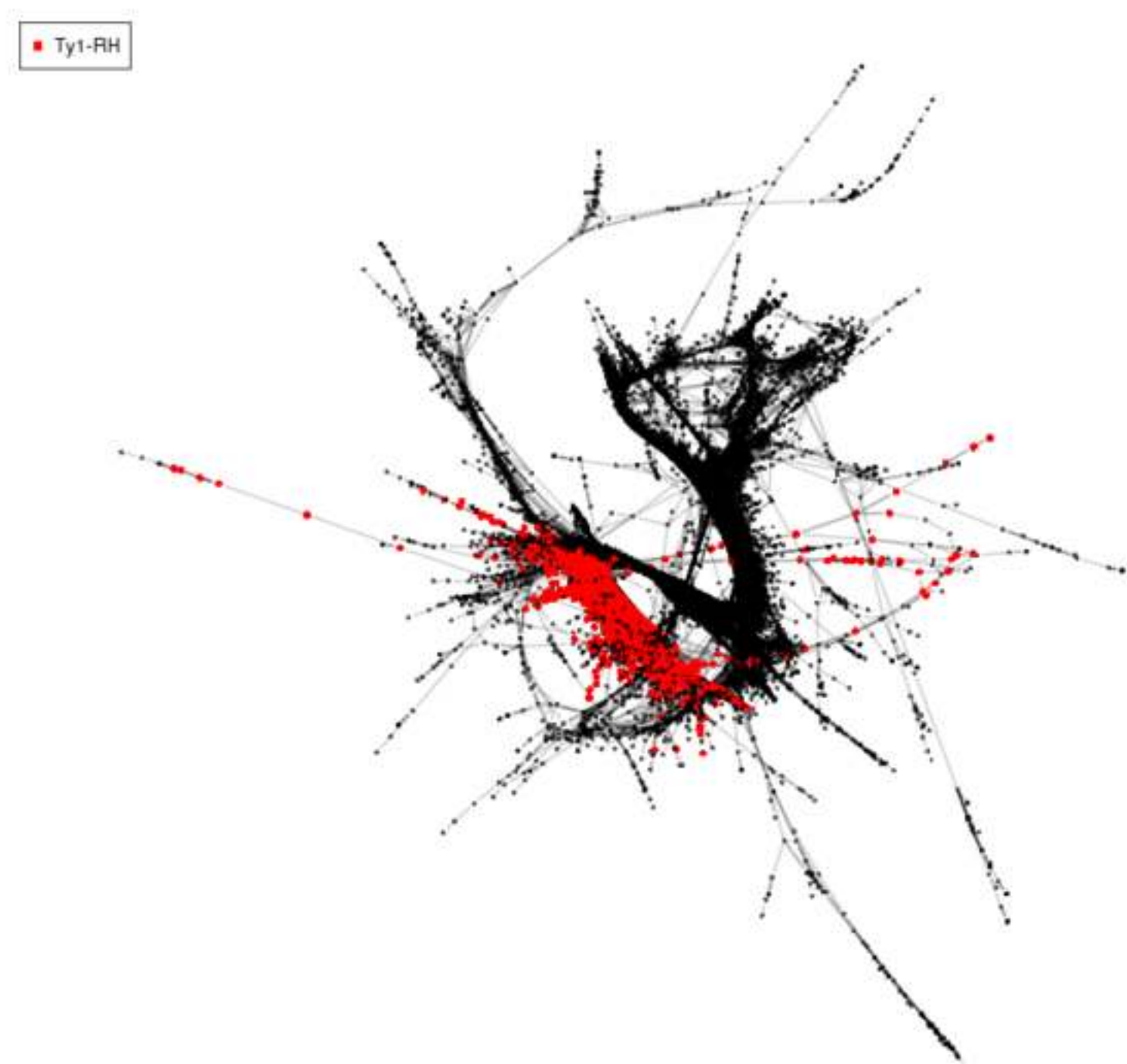
CL23
Low_complexity
Length of Reads (GP):12925 (0.63%)

Hbalanensis



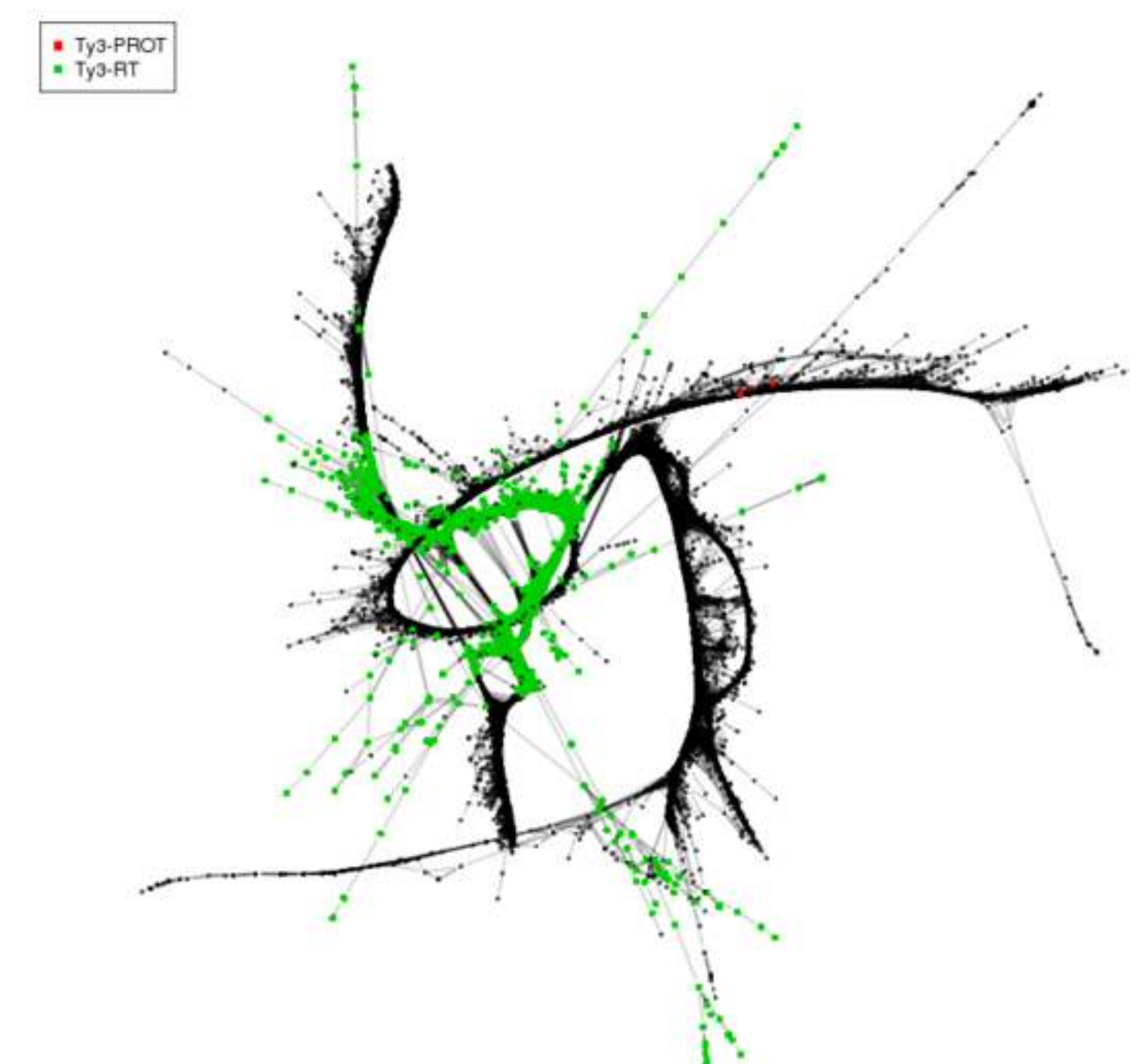
CL24
Low_complexity
Length of Reads (GP):2614 (0.2%)

Tgrandiflorum



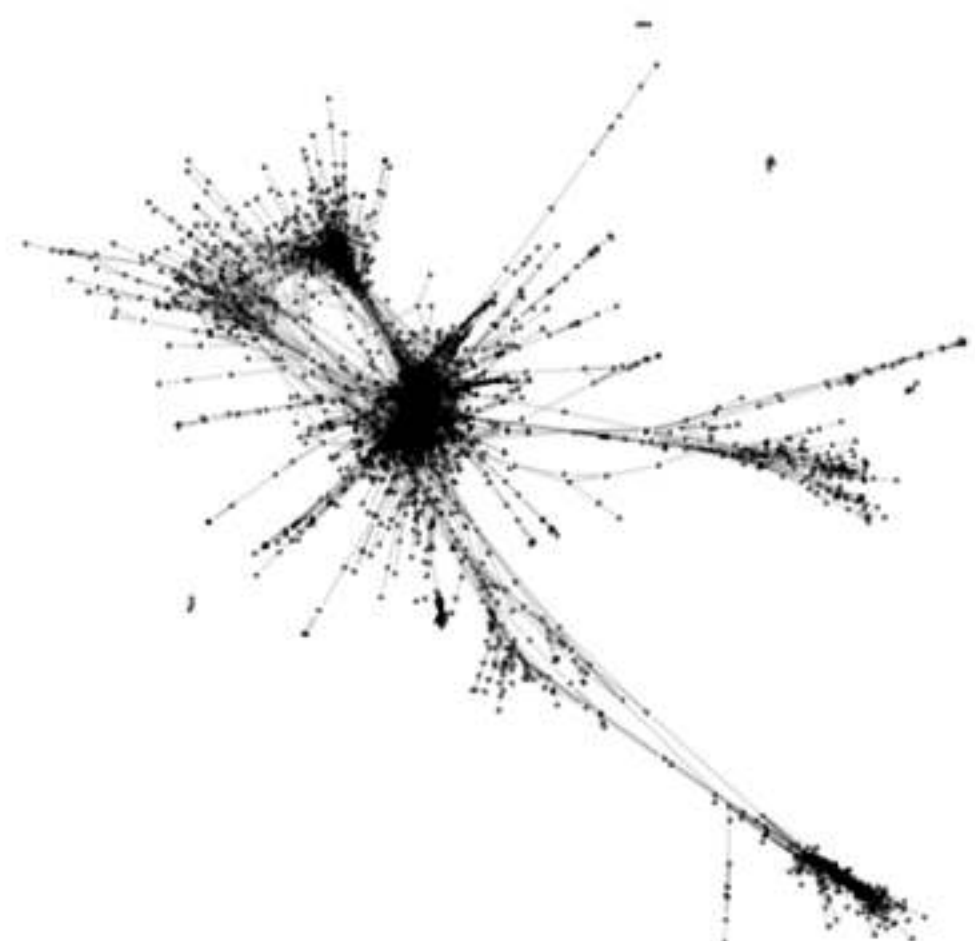
CL24
LTR_Copia
Length of Reads (GP):31493 (0.4%)

Tcacao



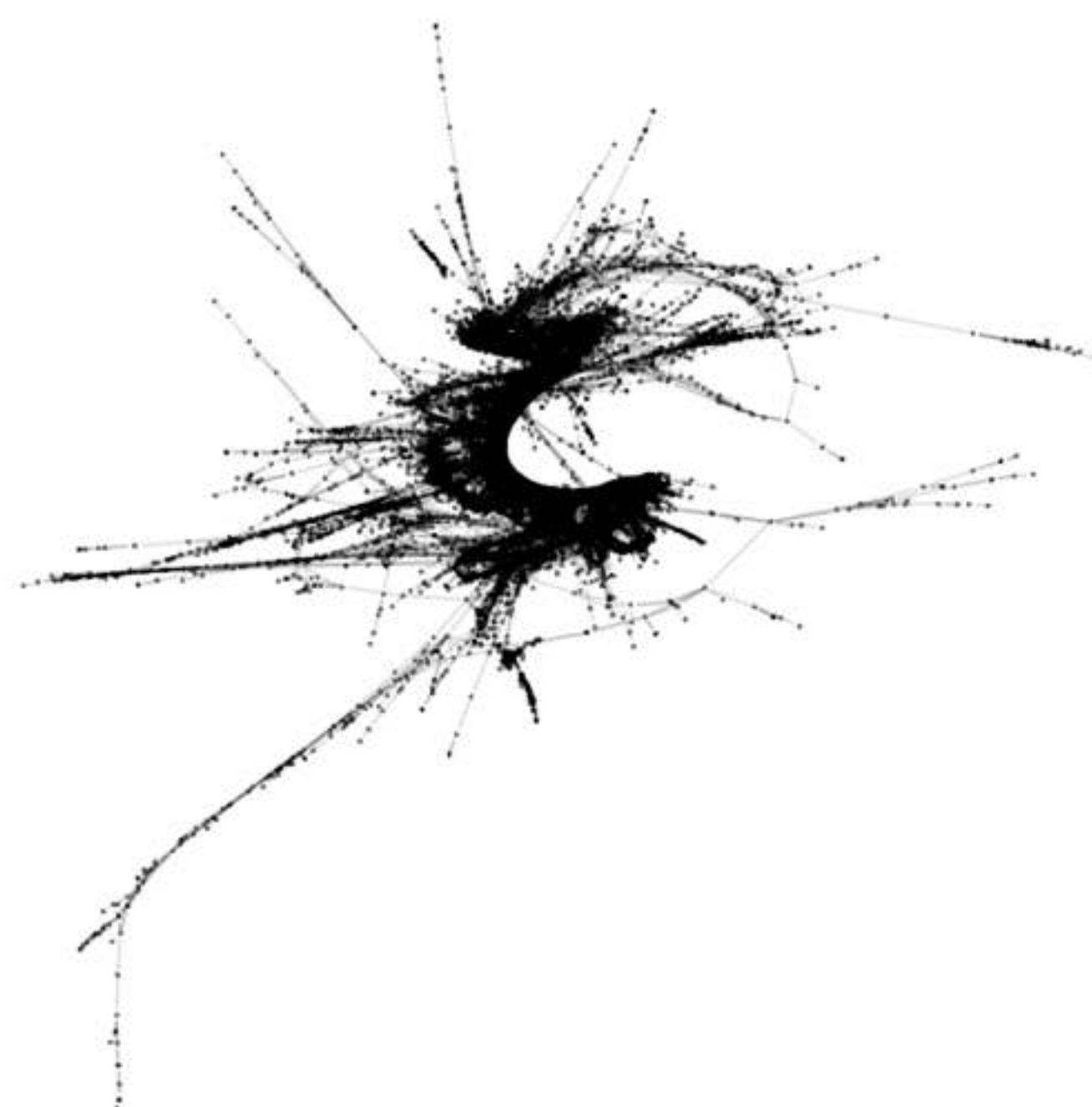
CL24
LTR_Gypsy
Length of Reads (GP):12752 (0.62%)

Hbalanensis



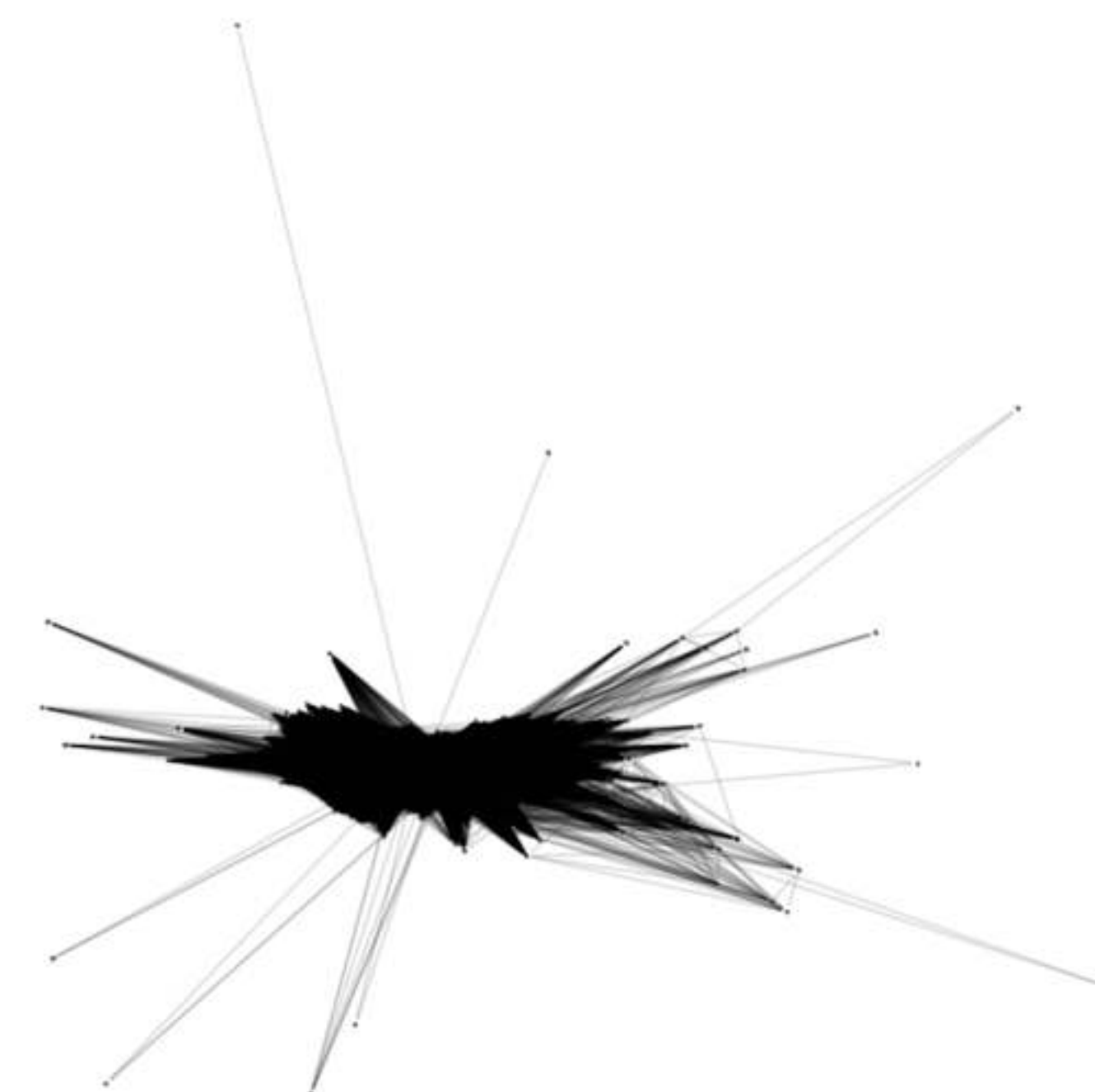
CL25
Low_complexity
Length of Reads (GP):2462 (0.19%)

Tgrandiflorum



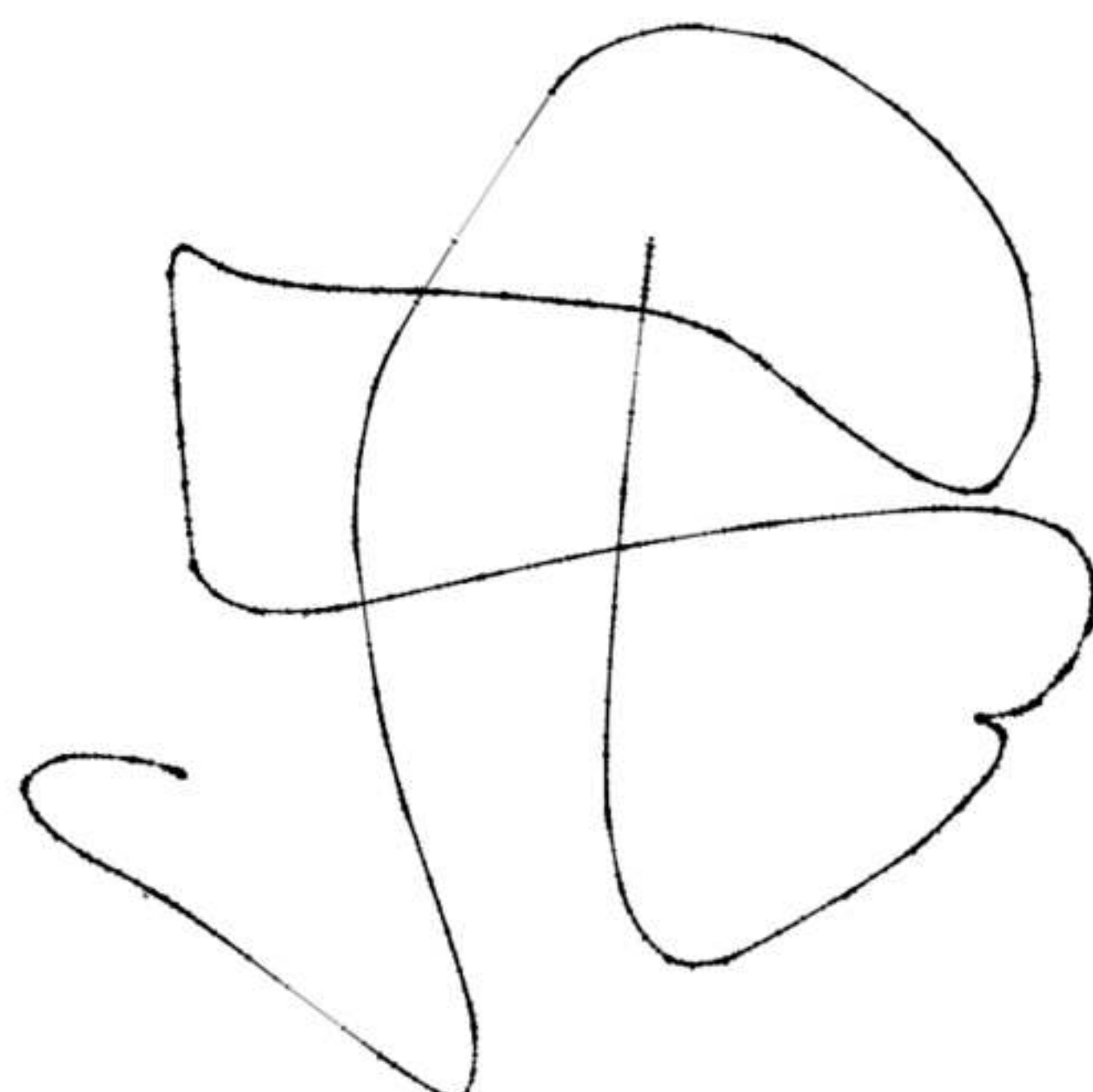
CL25
LTR_Copia
Length of Reads (GP):30173 (0.38%)

Tcacao



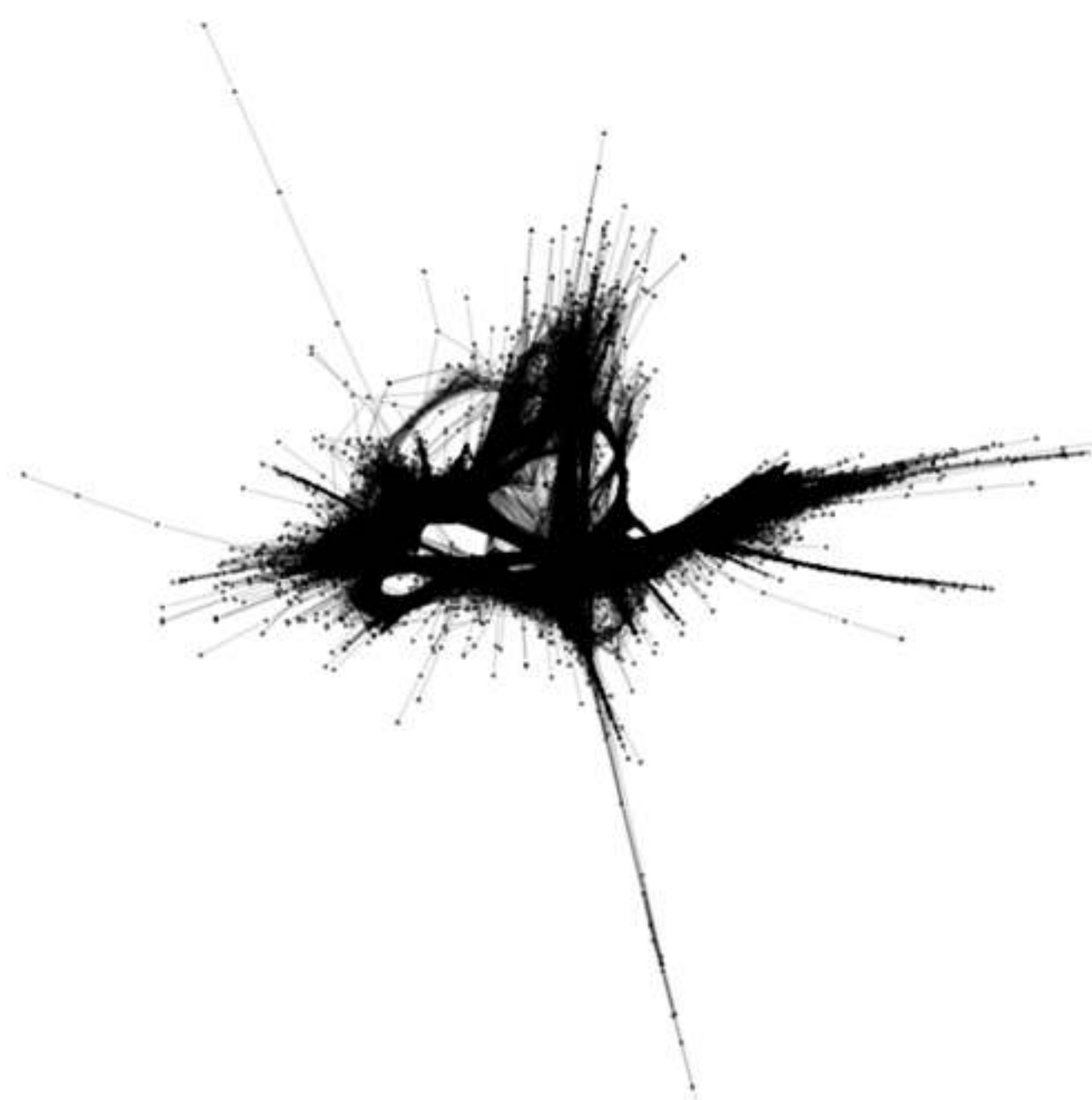
CL25
Low_complexity
Length of Reads (GP):12618 (0.62%)

Hbalanensis



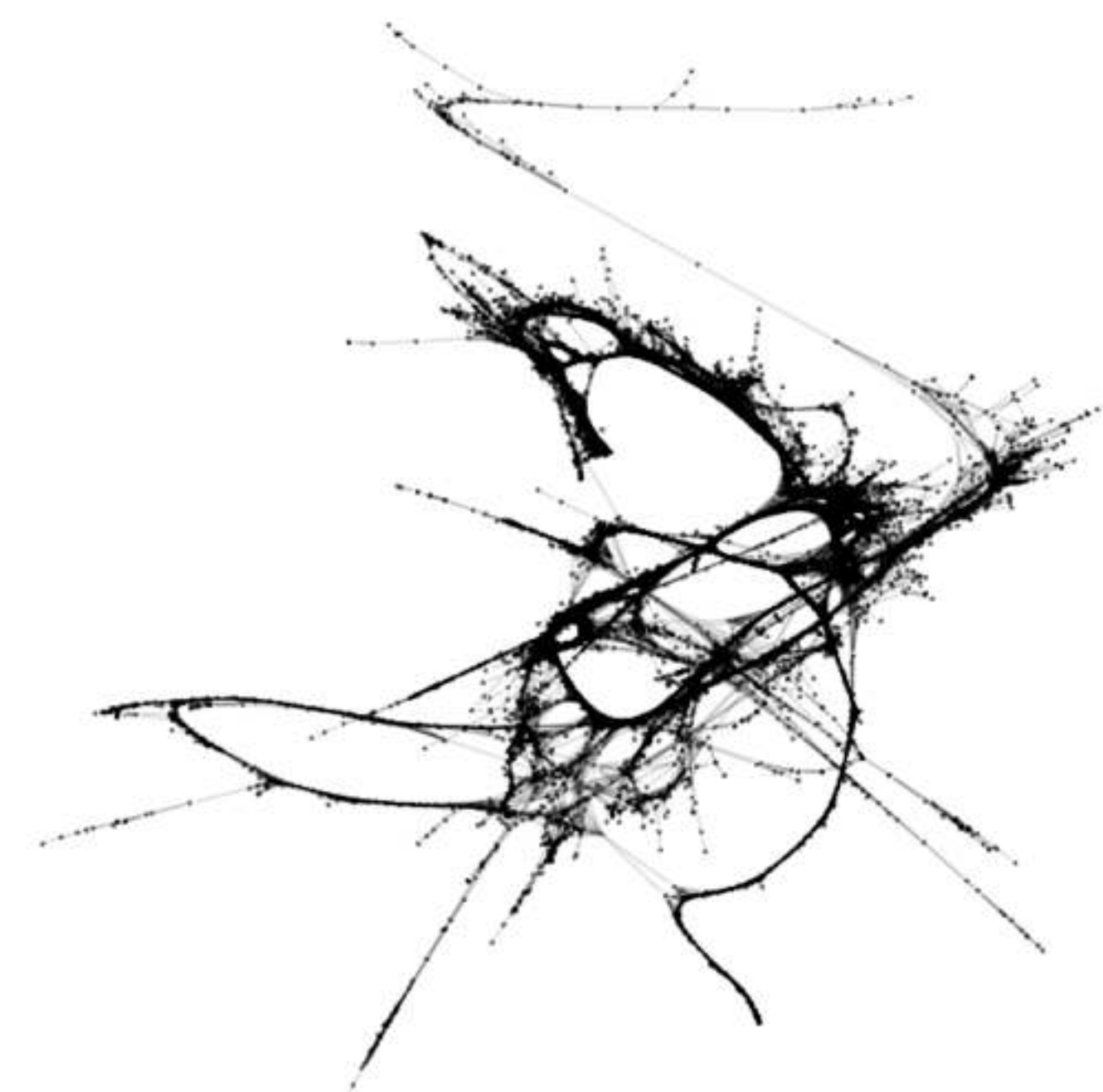
CL26
Low_complexity
Length of Reads (GP):2331 (0.18%)

Tgrandiflorum



CL26
Simple_repeat
Length of Reads (GP):30099 (0.38%)

Tcacao



CL26
Low_complexity
Length of Reads (GP):12594 (0.62%)

Hbalanensis



CL27
Low_complexity
Length of Reads (GP):2281 (0.17%)

Tgrandiflorum



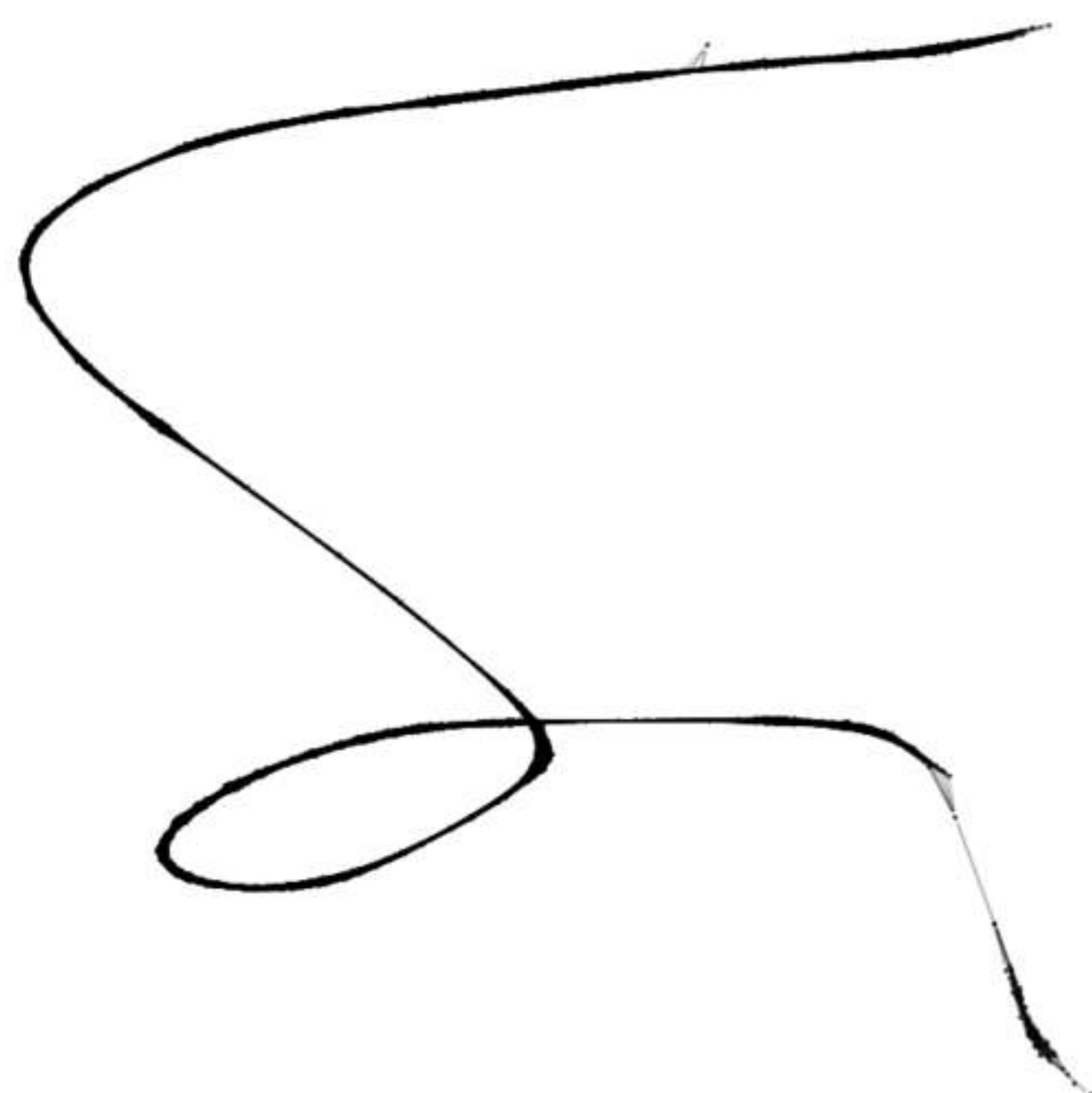
CL27
Low_complexity
Length of Reads (GP):30054 (0.38%)

Tcacao



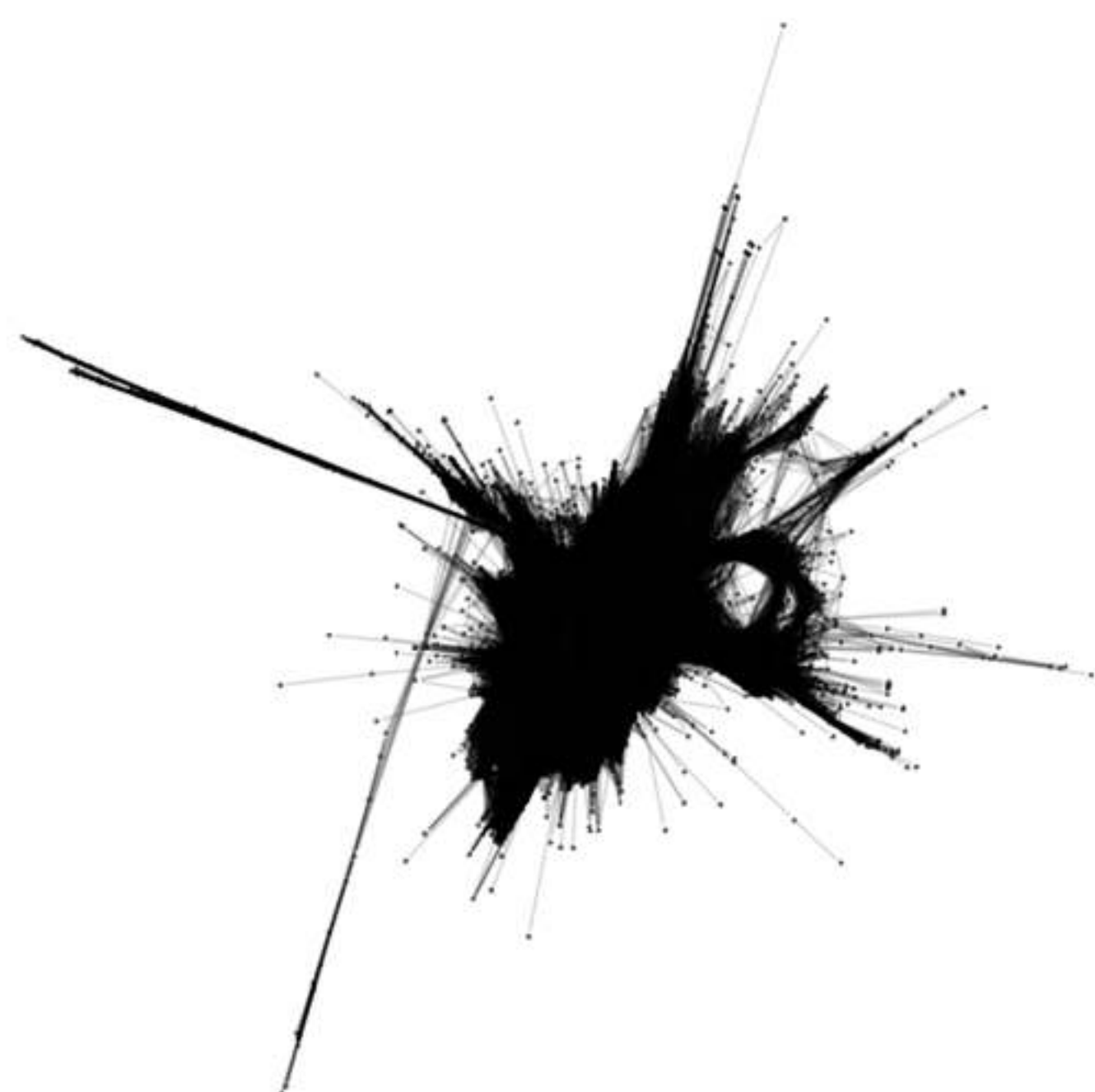
CL27
Low_complexity
Length of Reads (GP):12090 (0.59%)

Hbalanensis



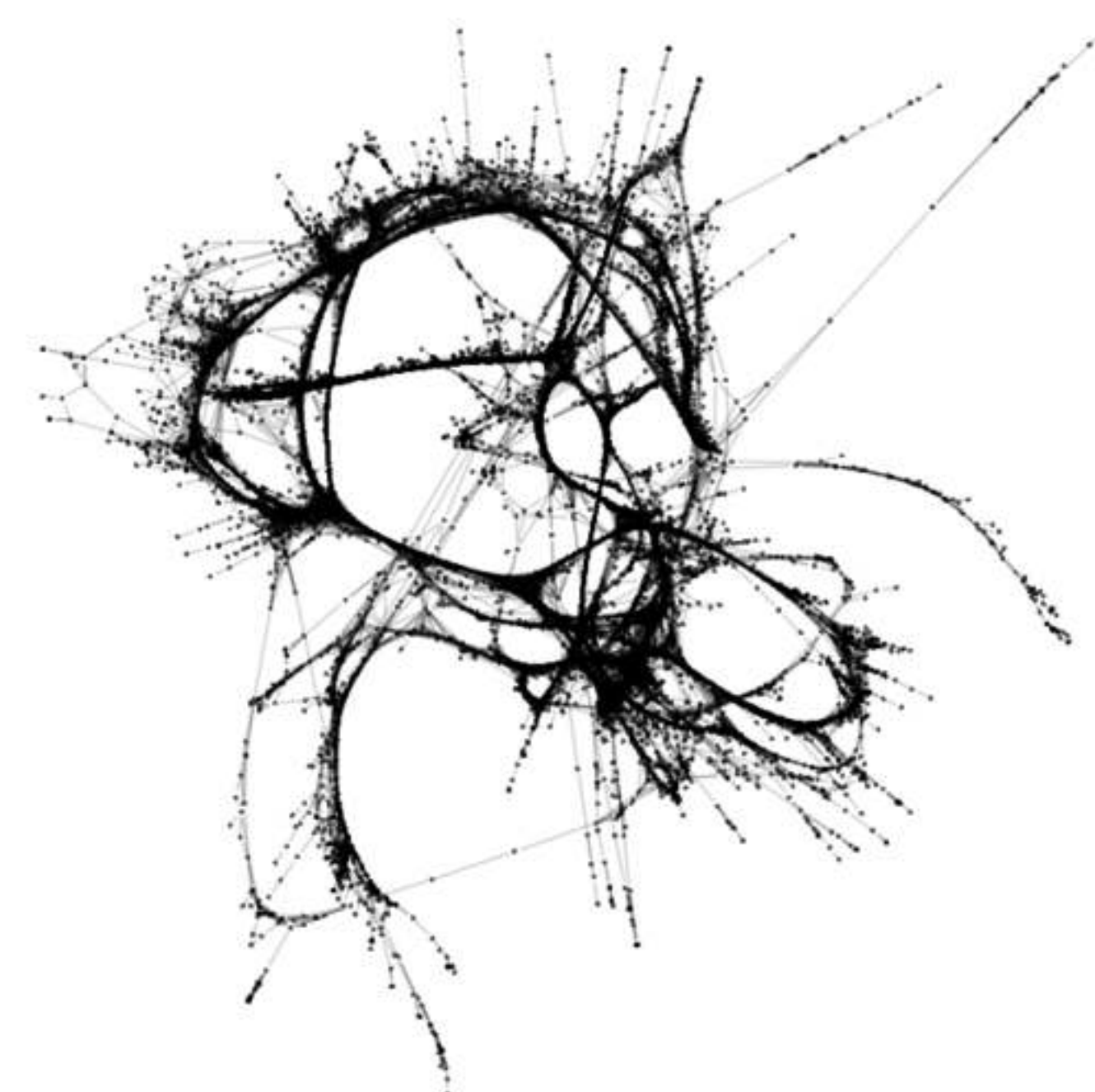
CL28
rRNA
Length of Reads (GP):2207 (0.17%)

Tgrandiflorum



CL28
Low_complexity
Length of Reads (GP):29615 (0.37%)

Tcacao



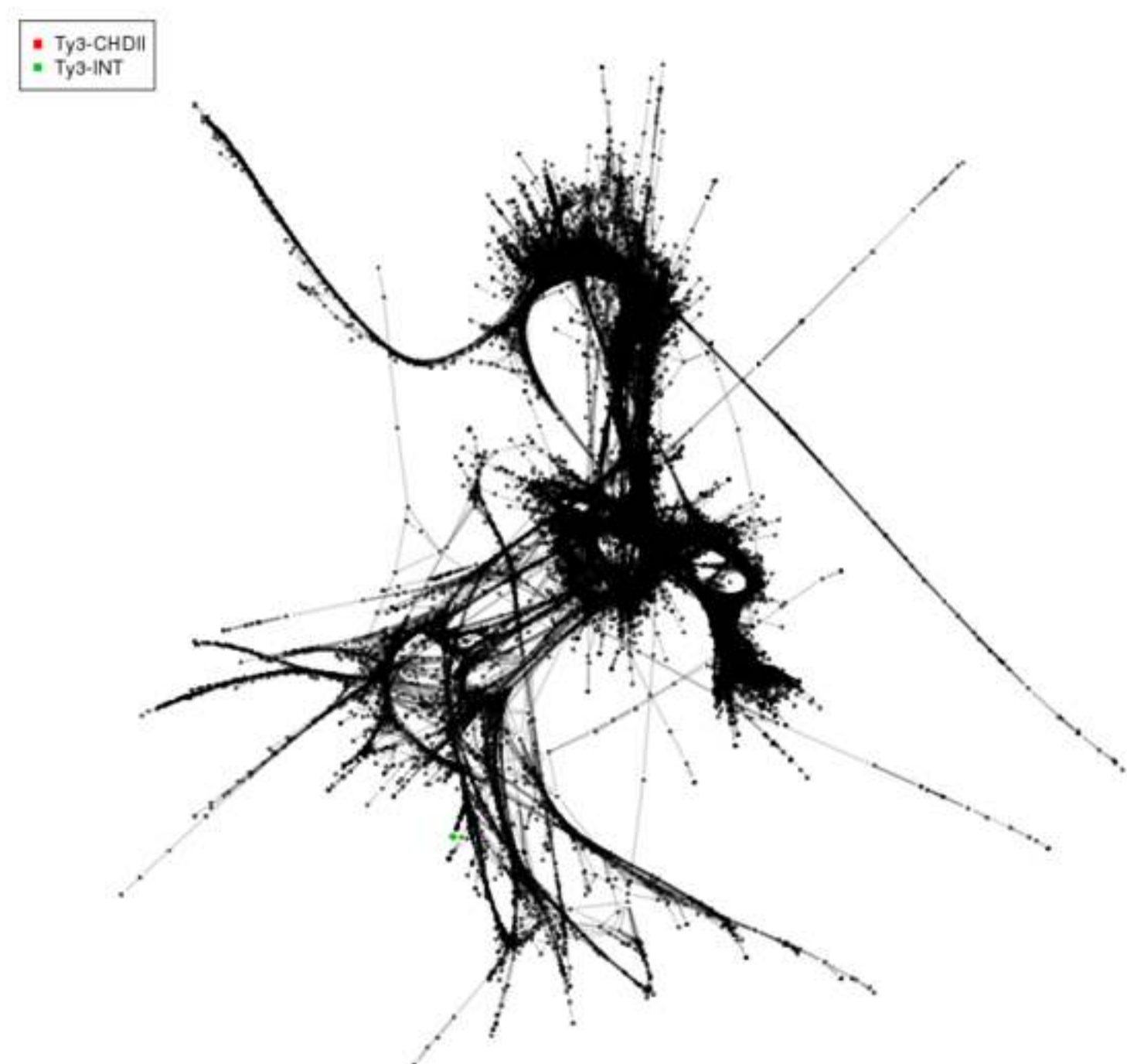
CL28
Low_complexity
Length of Reads (GP):11876 (0.58%)

Hbalanensis



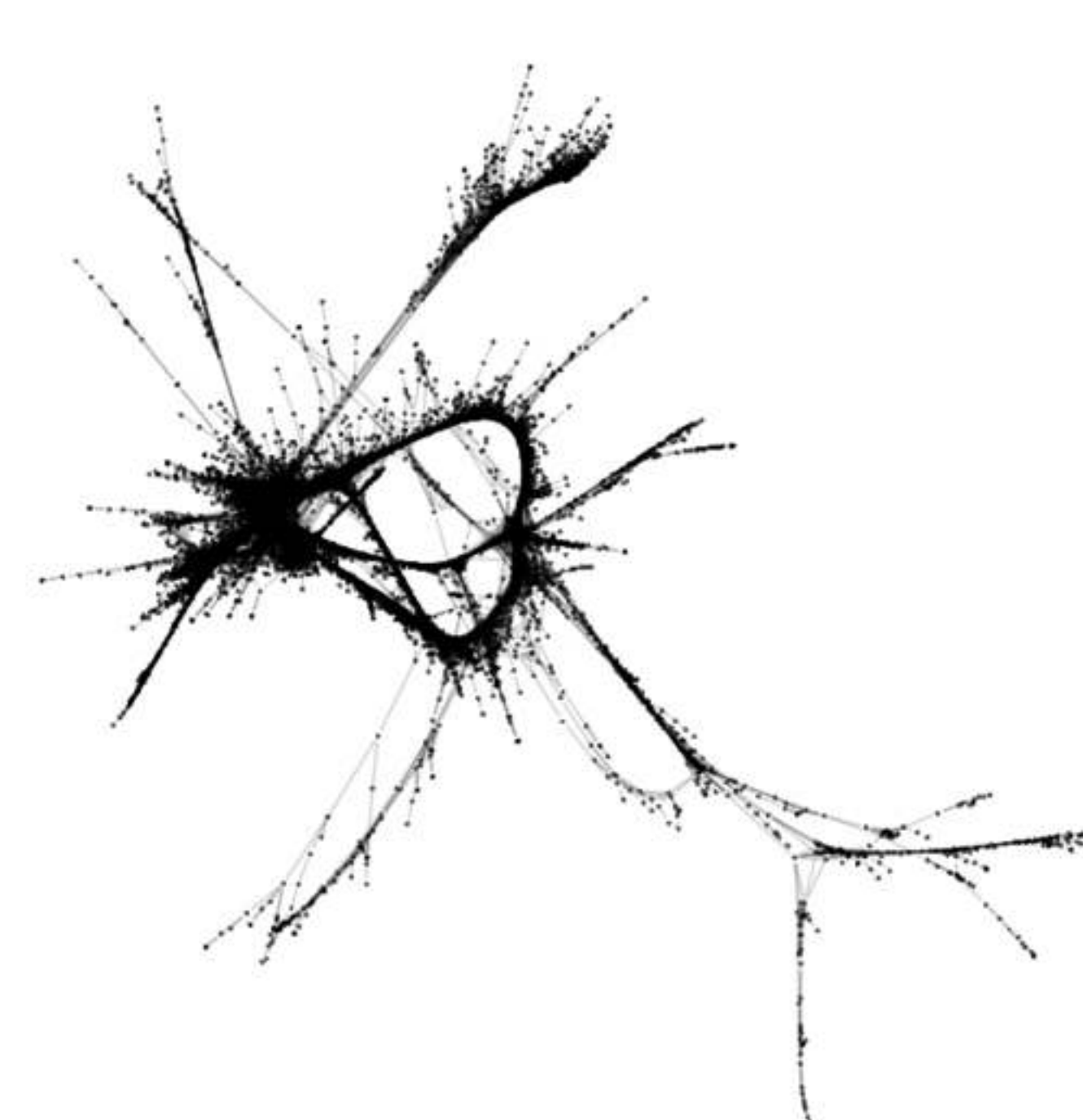
CL29
LTR_Copia
Length of Reads (GP):2180 (0.16%)

Tgrandiflorum



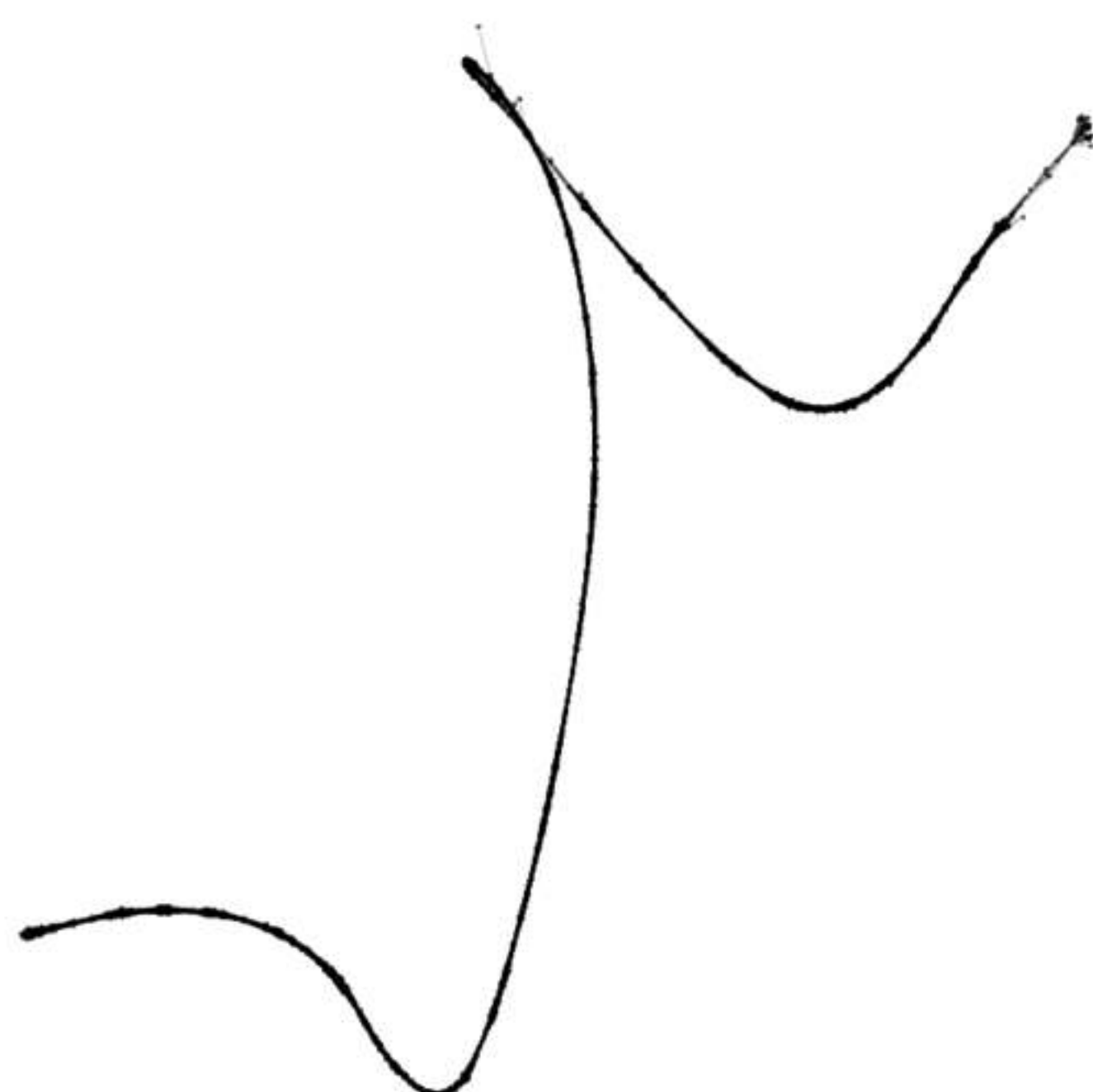
CL29
Low_complexity
Length of Reads (GP):28965 (0.36%)

Tcacao



CL29
LTR_Gypsy
Length of Reads (GP):11362 (0.56%)

Hbalanensis



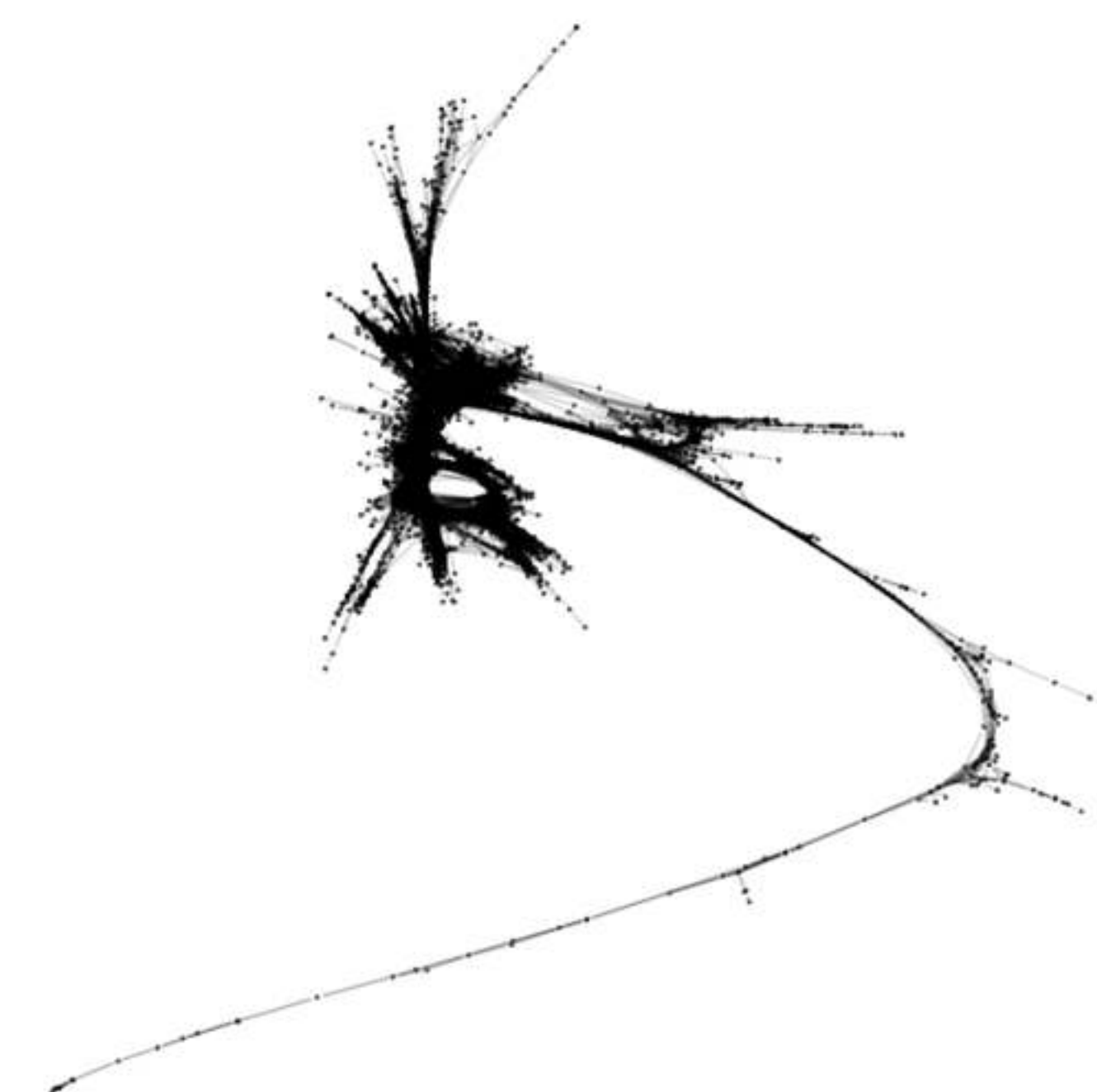
CL30
Low_complexity
Length of Reads (GP):1720 (0.13%)

Tgrandiflorum



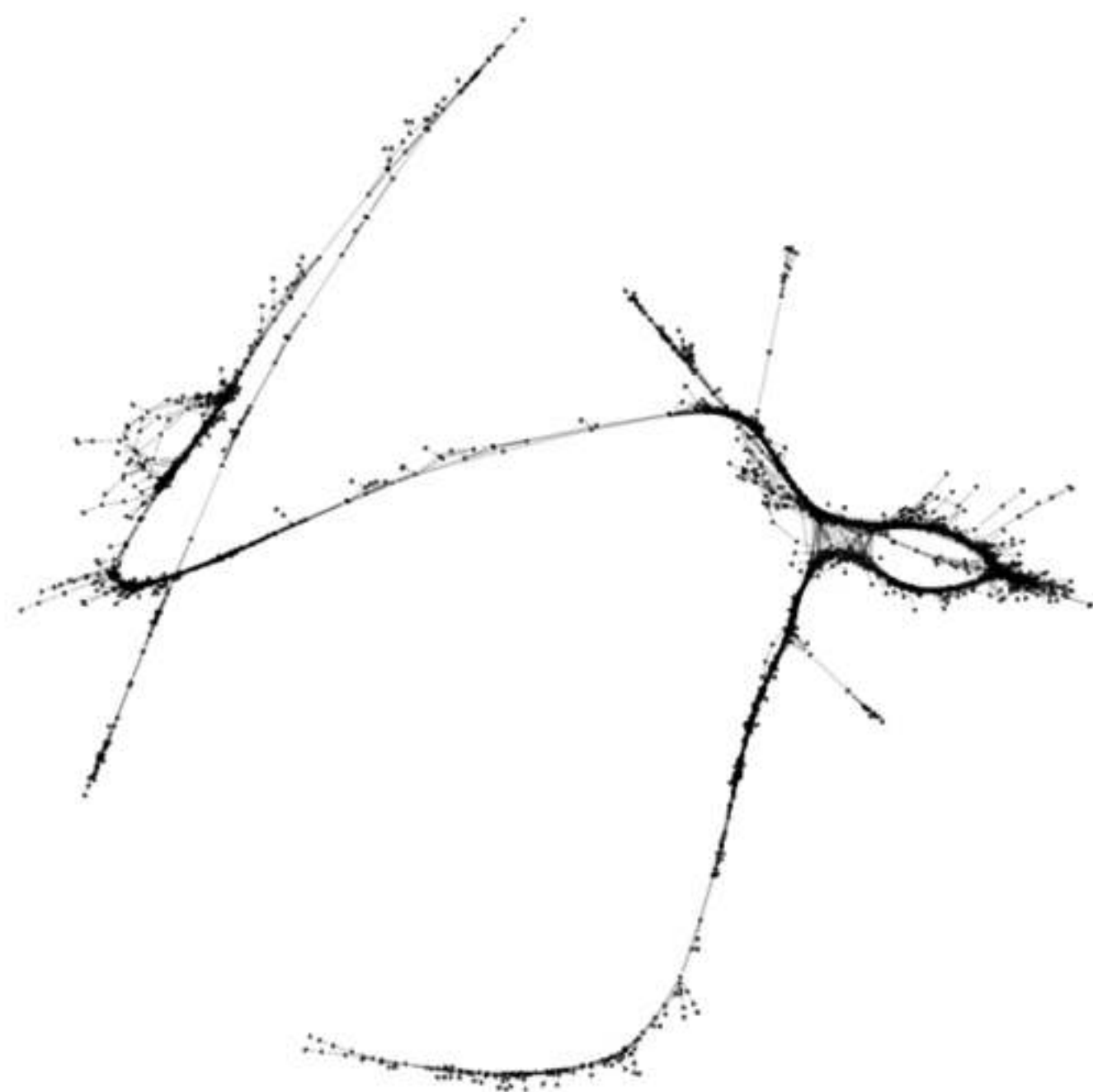
CL30
Low_complexity
Length of Reads (GP):28913 (0.36%)

Tcacao



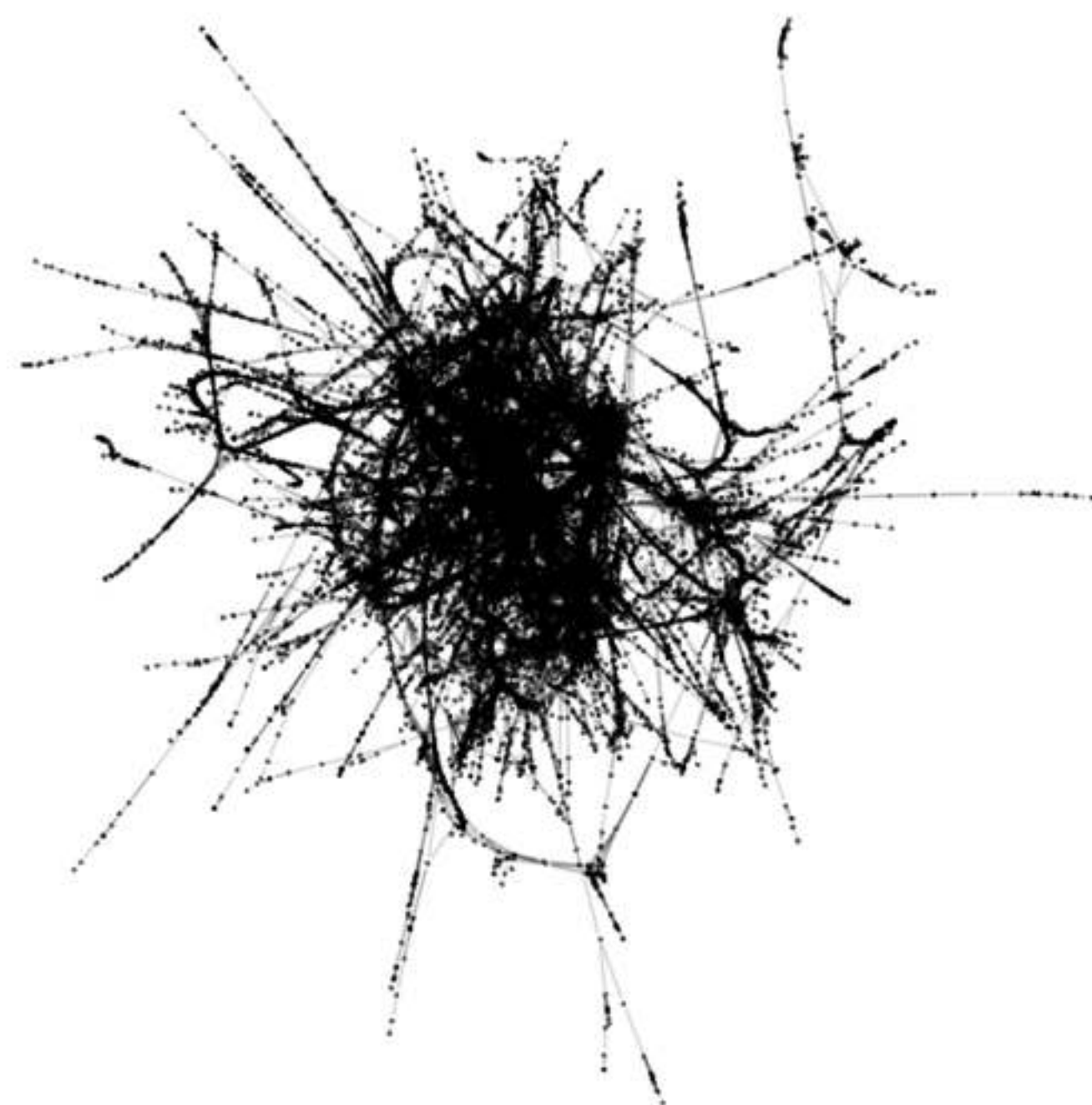
CL30
LTR_Gypsy
Length of Reads (GP):11325 (0.55%)

Hbalanensis



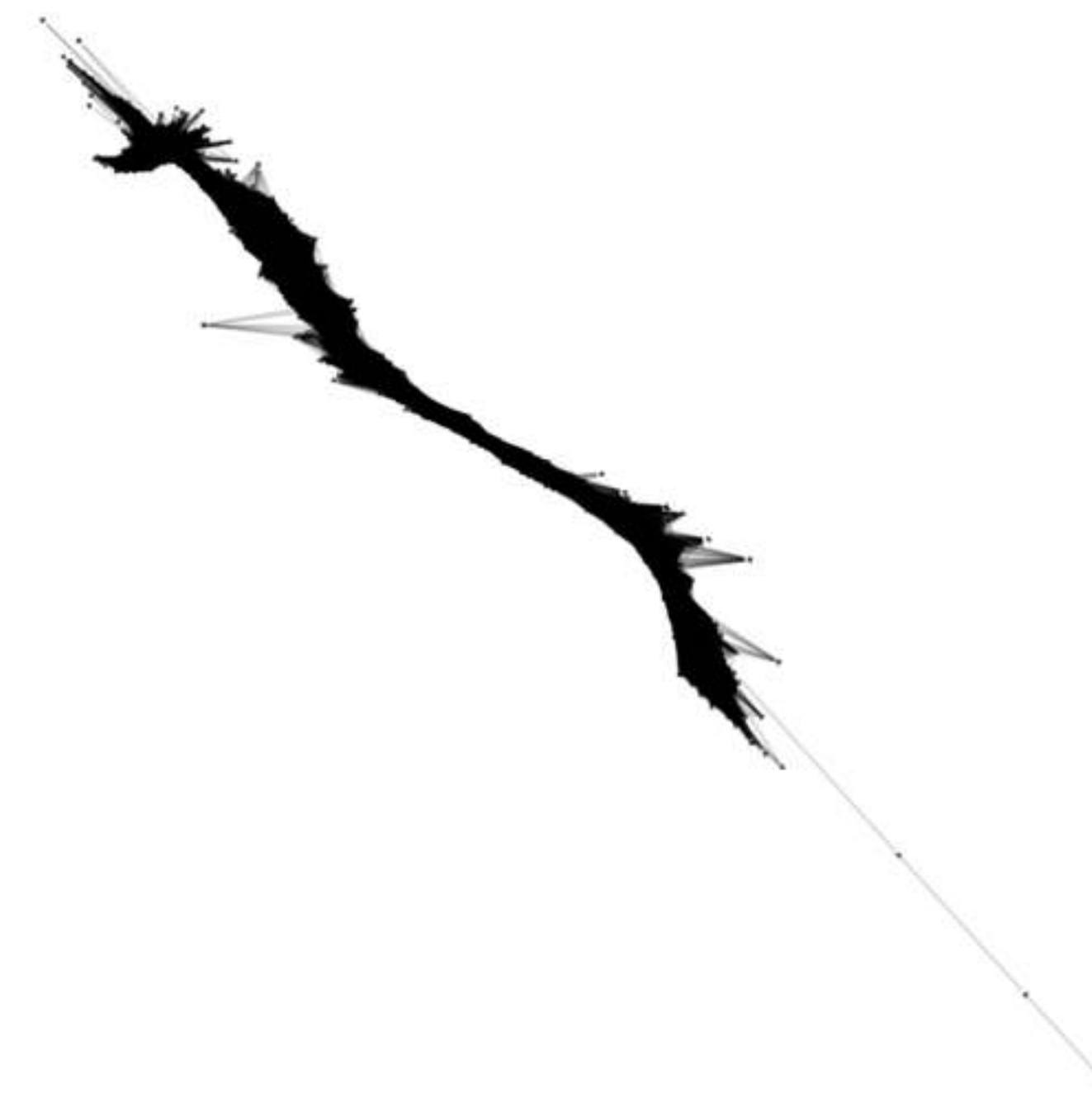
CL31
LTR_Copia
Length of Reads (GP):1684 (0.13%)

Tgrandiflorum



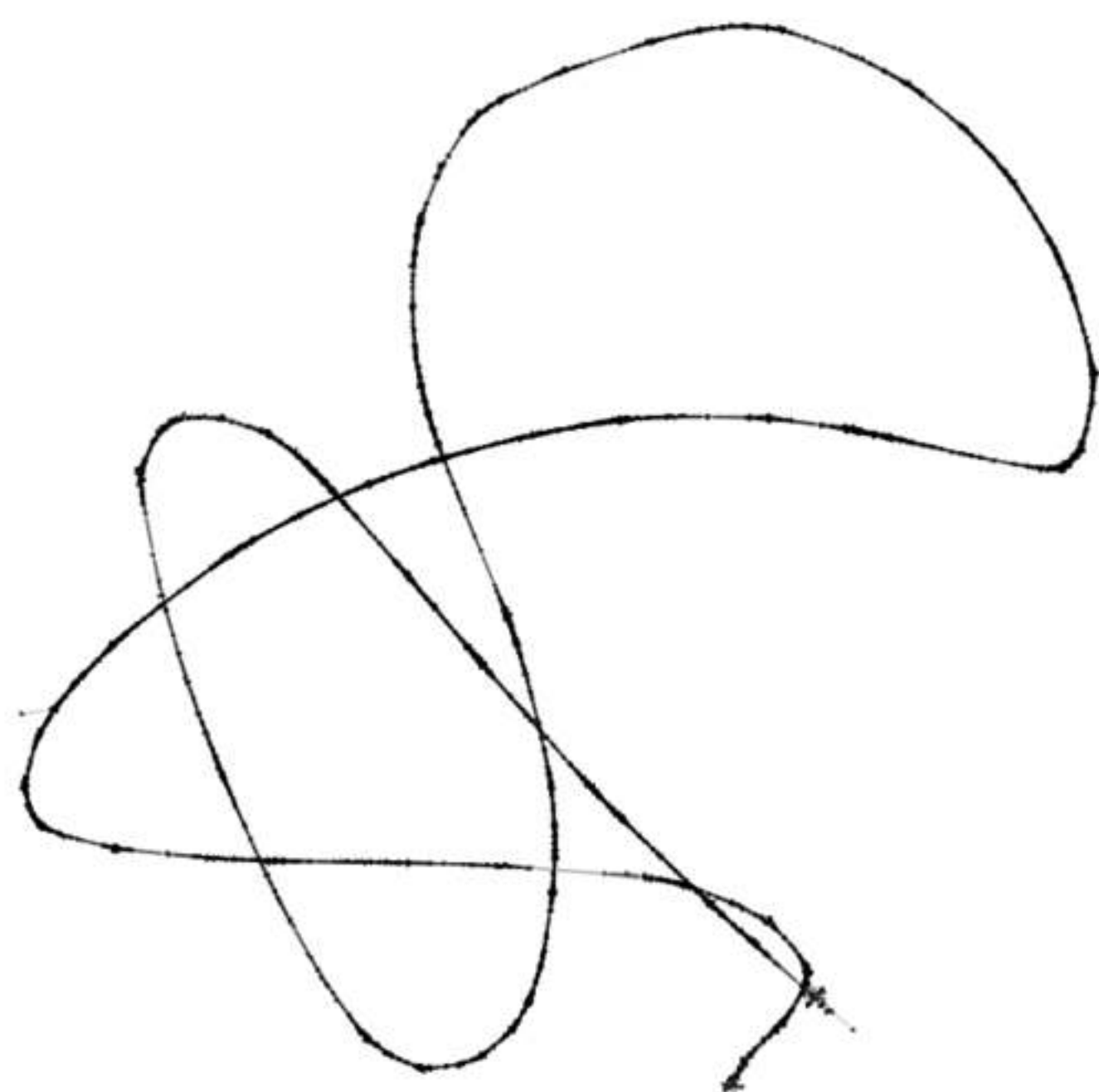
CL31
Low_complexity
Length of Reads (GP):28700 (0.36%)

Tcacao



CL31
Low_complexity
Length of Reads (GP):11023 (0.54%)

Hbalanensis



CL32
Low_complexity
Length of Reads (GP):1643 (0.12%)

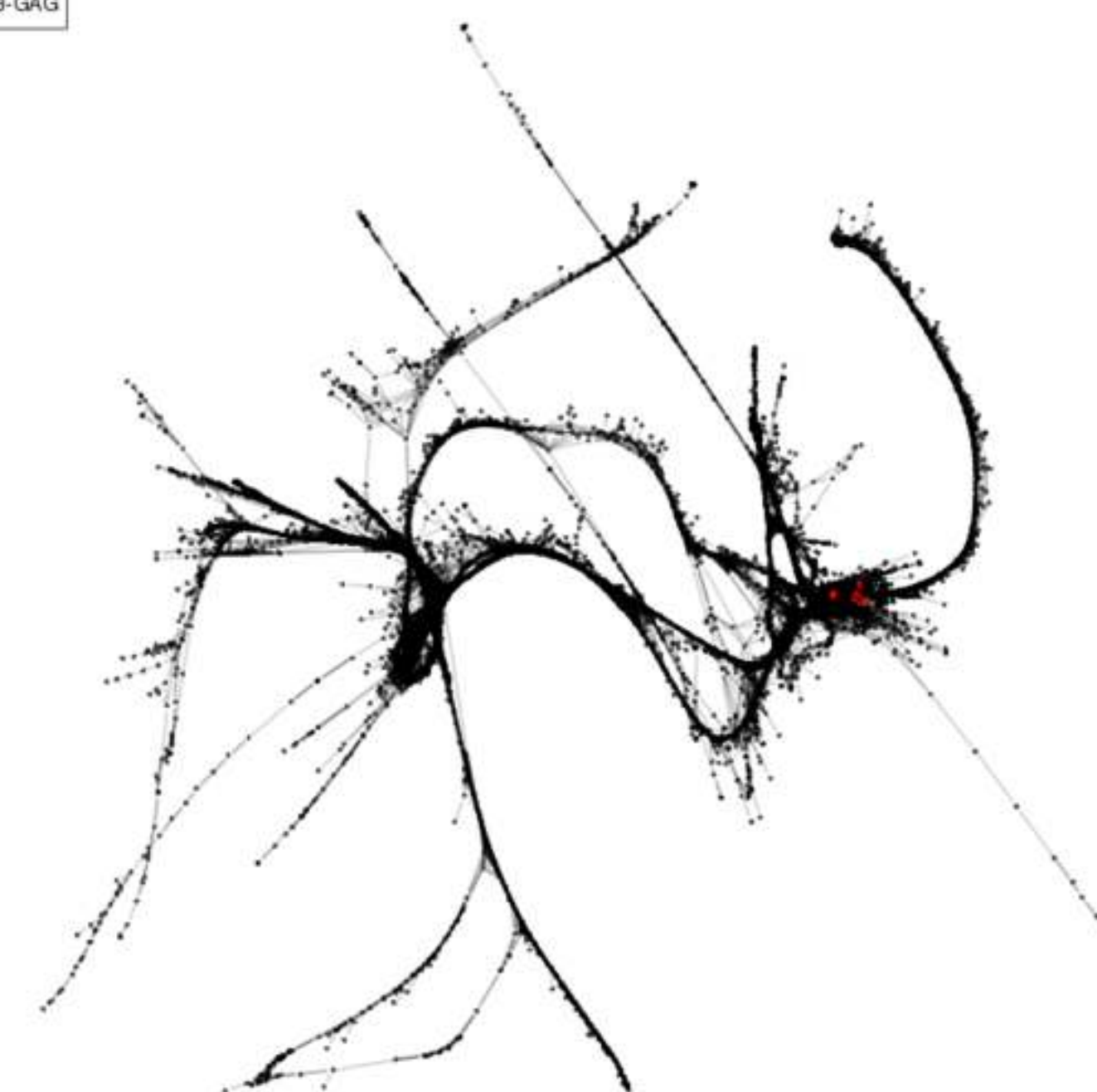
Tgrandiflorum



CL32
LTR_Gypsy
Length of Reads (GP):28620 (0.36%)

Tcacao

Ty3-GAG



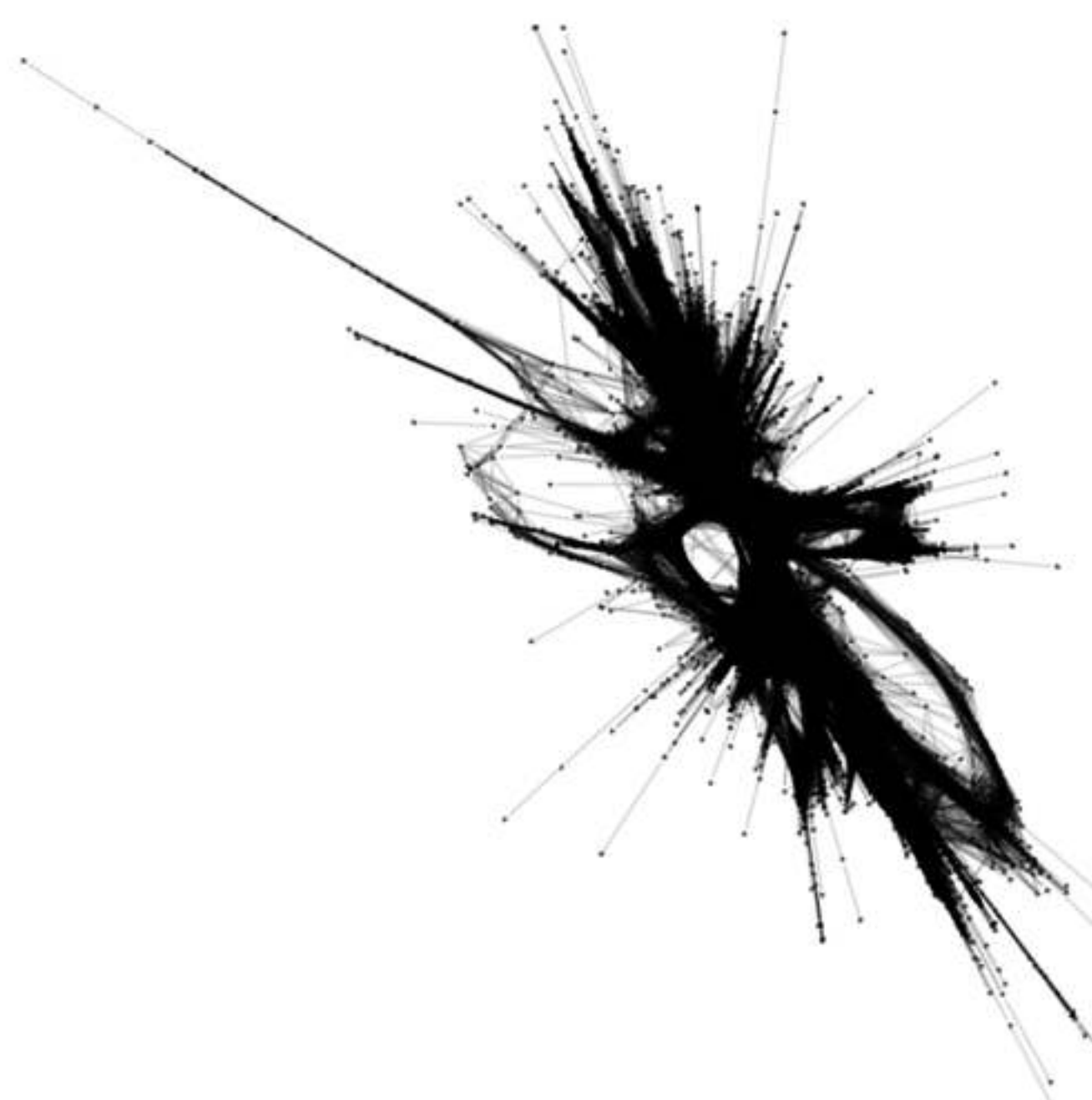
CL32
Simple_repeat
Length of Reads (GP):10719 (0.52%)

Hbalanensis



CL33
Low_complexity
Length of Reads (GP):1597 (0.12%)

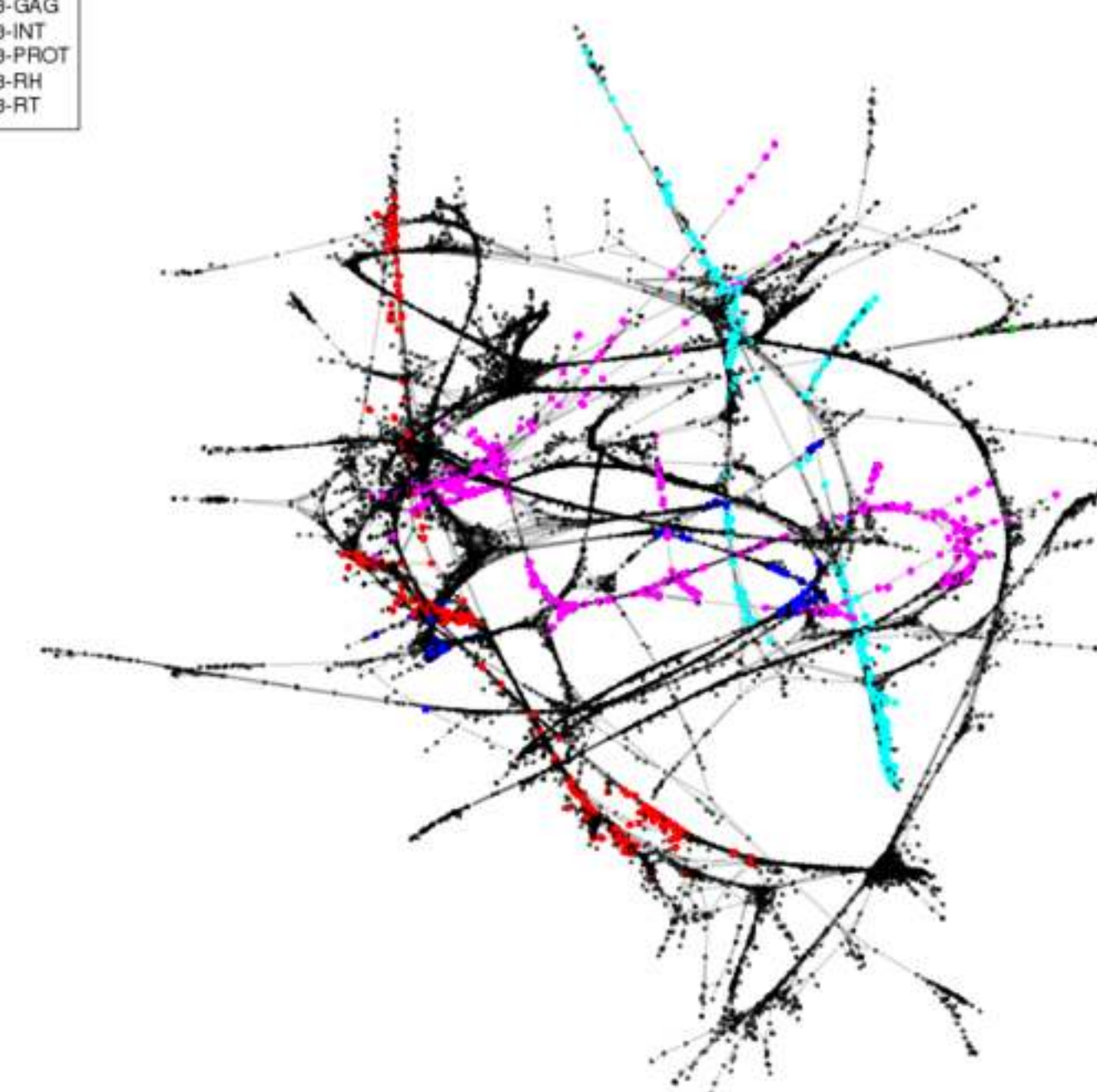
Tgrandiflorum



CL33
Low_complexity
Length of Reads (GP):28043 (0.35%)

Tcacao

Ty3-GAG
Ty3-INT
Ty3-PROT
Ty3-RH
Ty3-RT



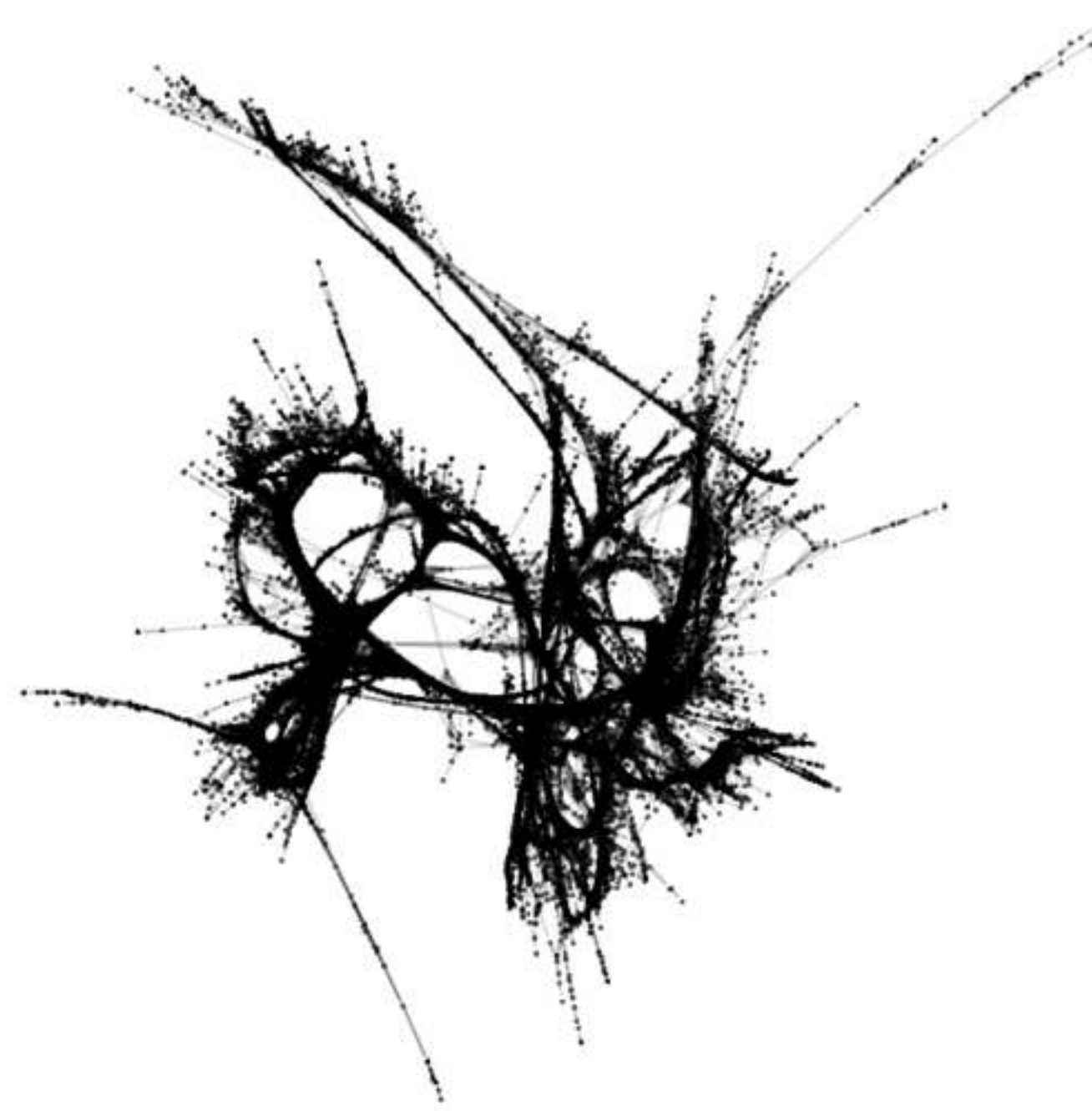
CL33
LTR_Gypsy
Length of Reads (GP):9903 (0.48%)

Hbalanensis



CL34
LTR_Copia
Length of Reads (GP):1597 (0.12%)

Tgrandiflorum



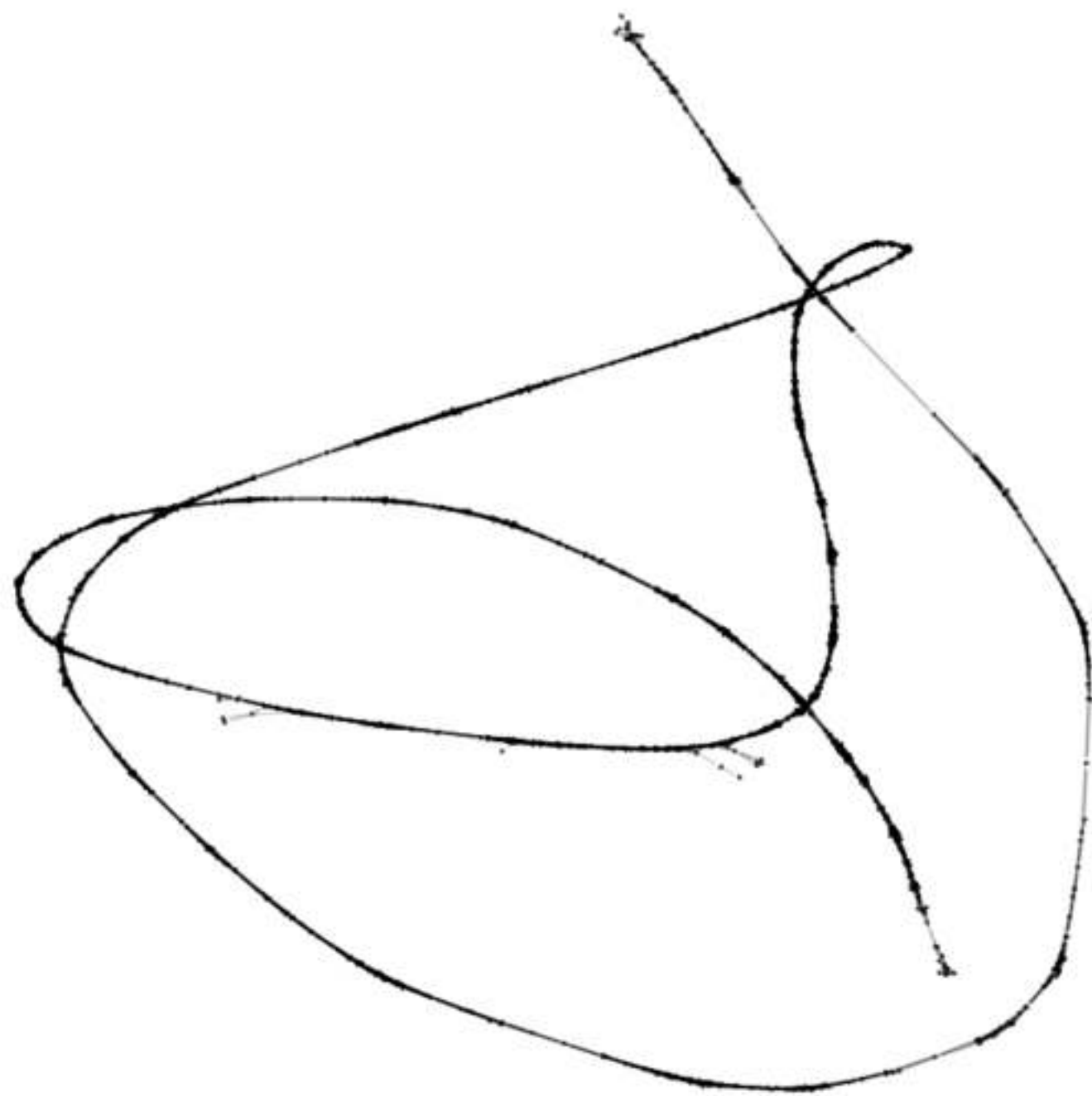
CL34
Simple_repeat
Length of Reads (GP):27771 (0.35%)

Tcacao



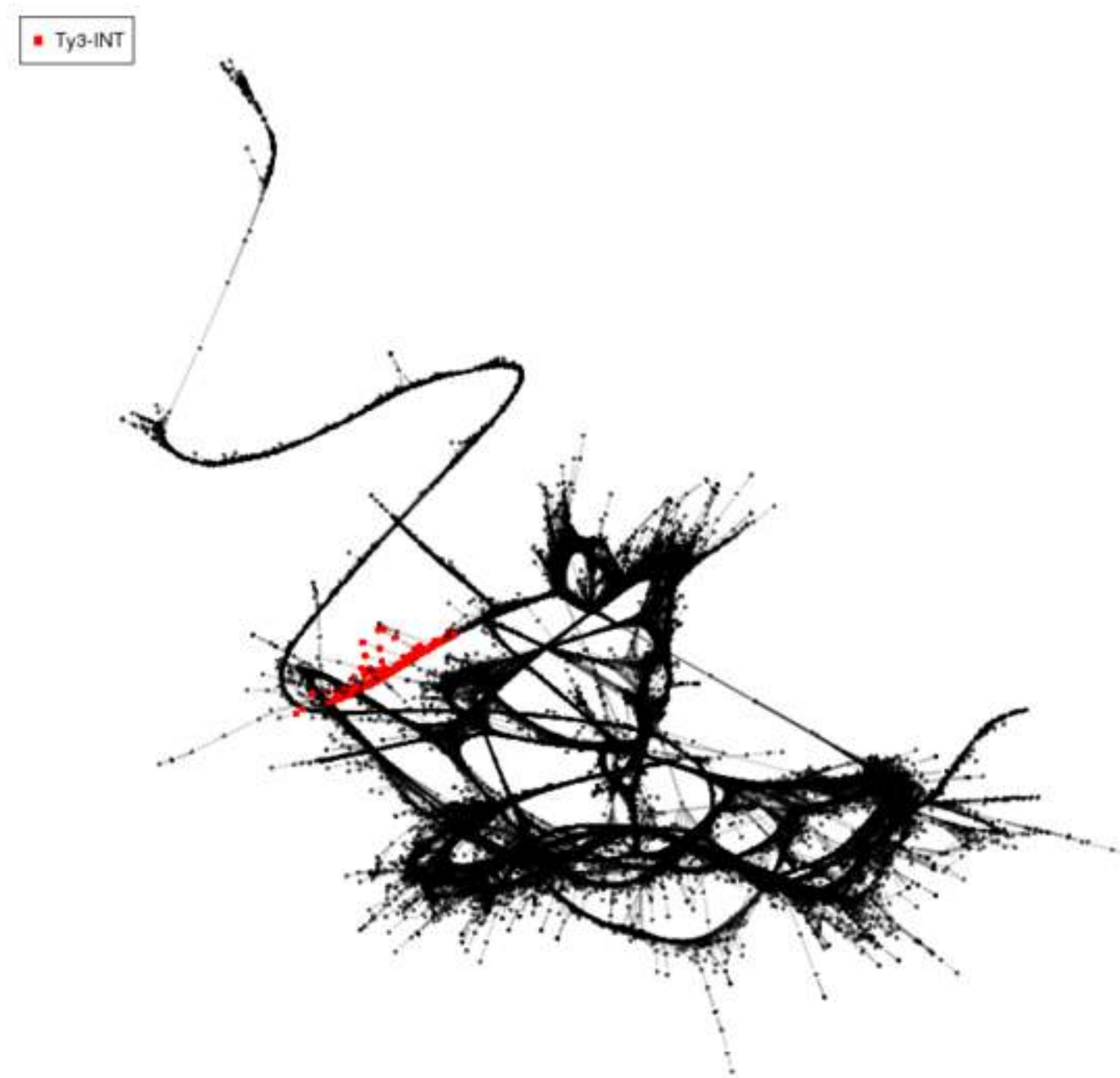
CL34
Low_complexity
Length of Reads (GP):9462 (0.46%)

Hbalanensis



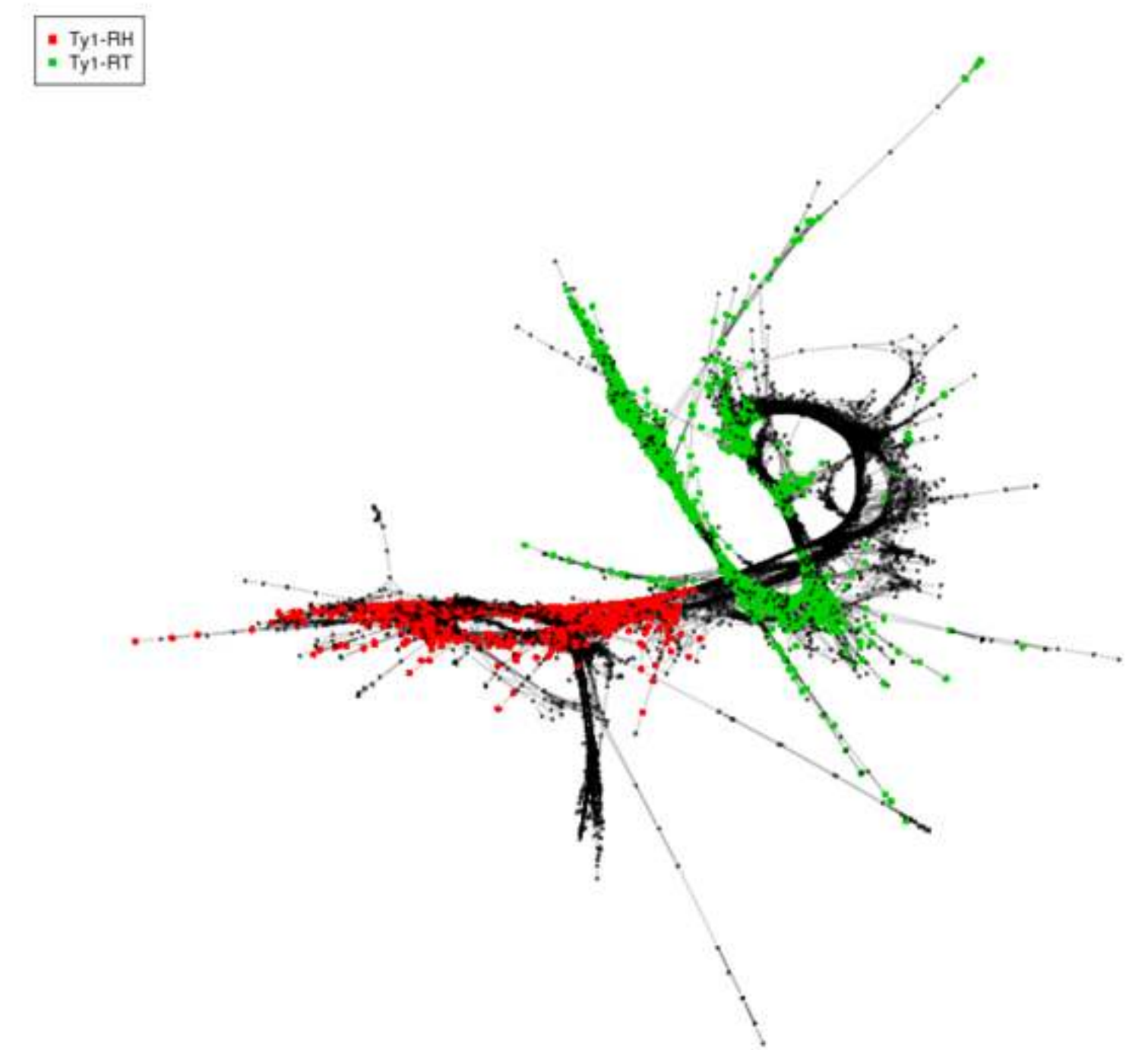
CL35
Low_complexity
Length of Reads (GP):1567 (0.12%)

Tgrandiflorum



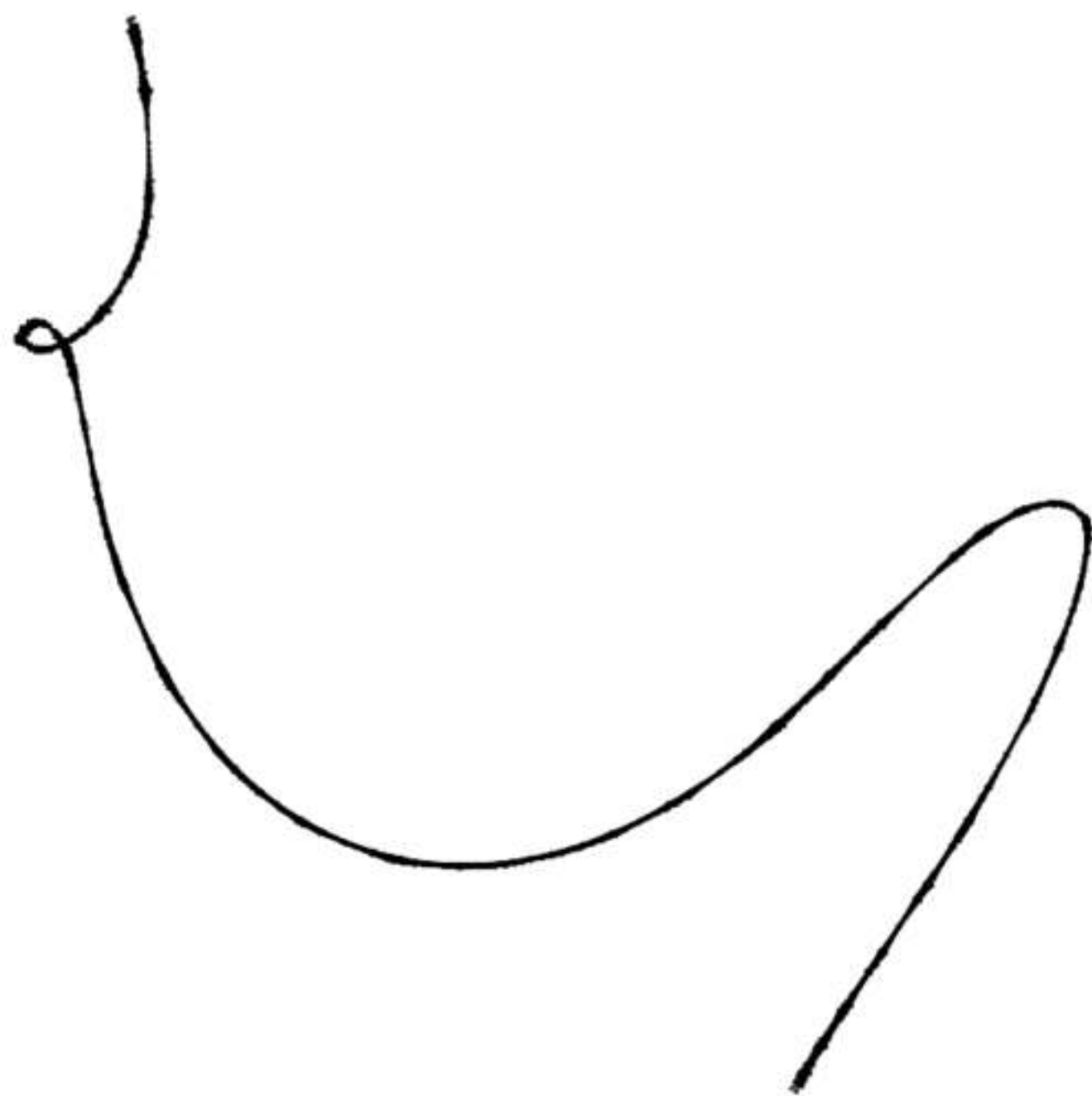
CL35
LTR_Gypsy
Length of Reads (GP):27738 (0.35%)

Tcacao



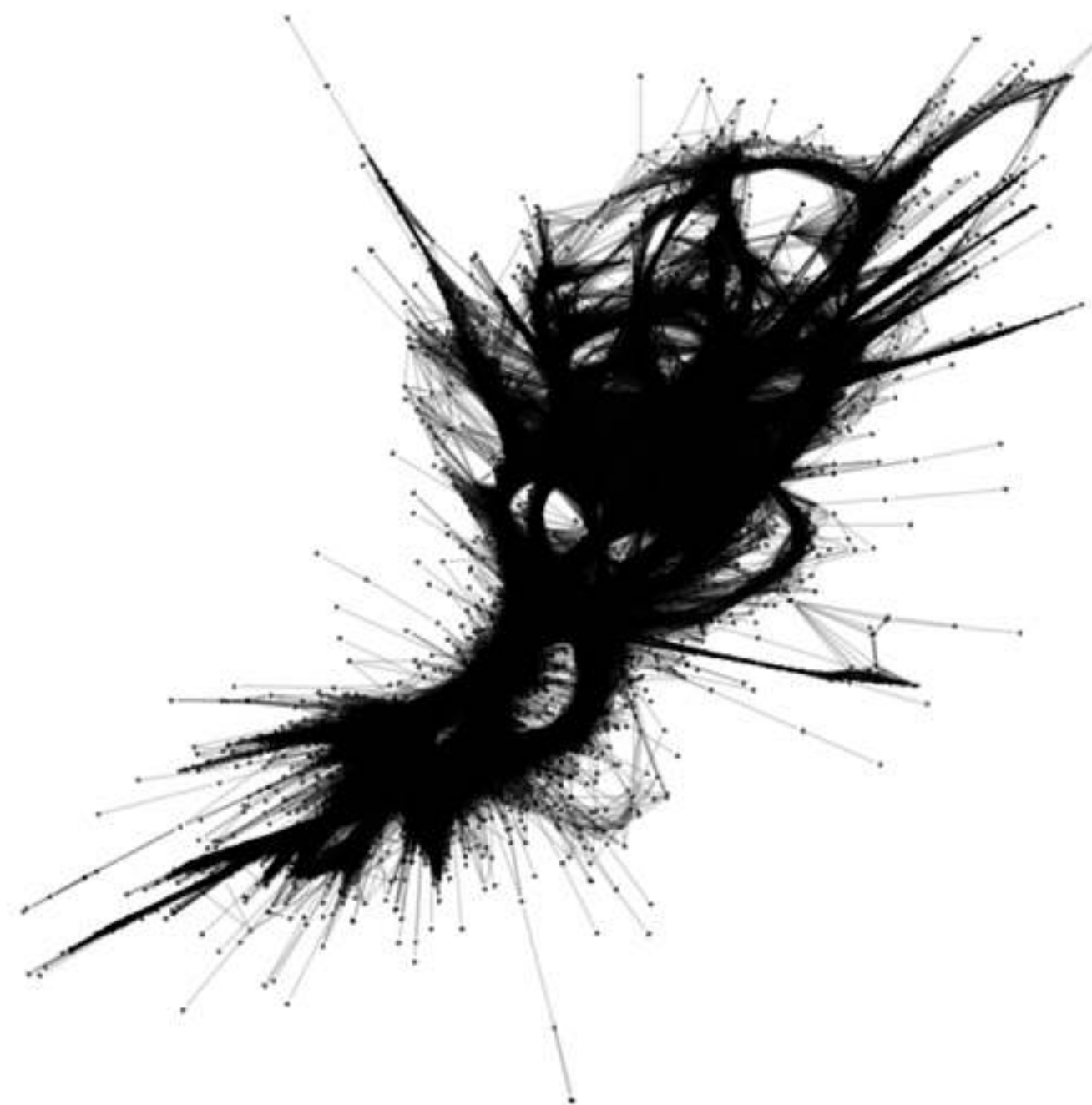
CL35
LTR_Copia
Length of Reads (GP):9379 (0.46%)

Hbalanensis



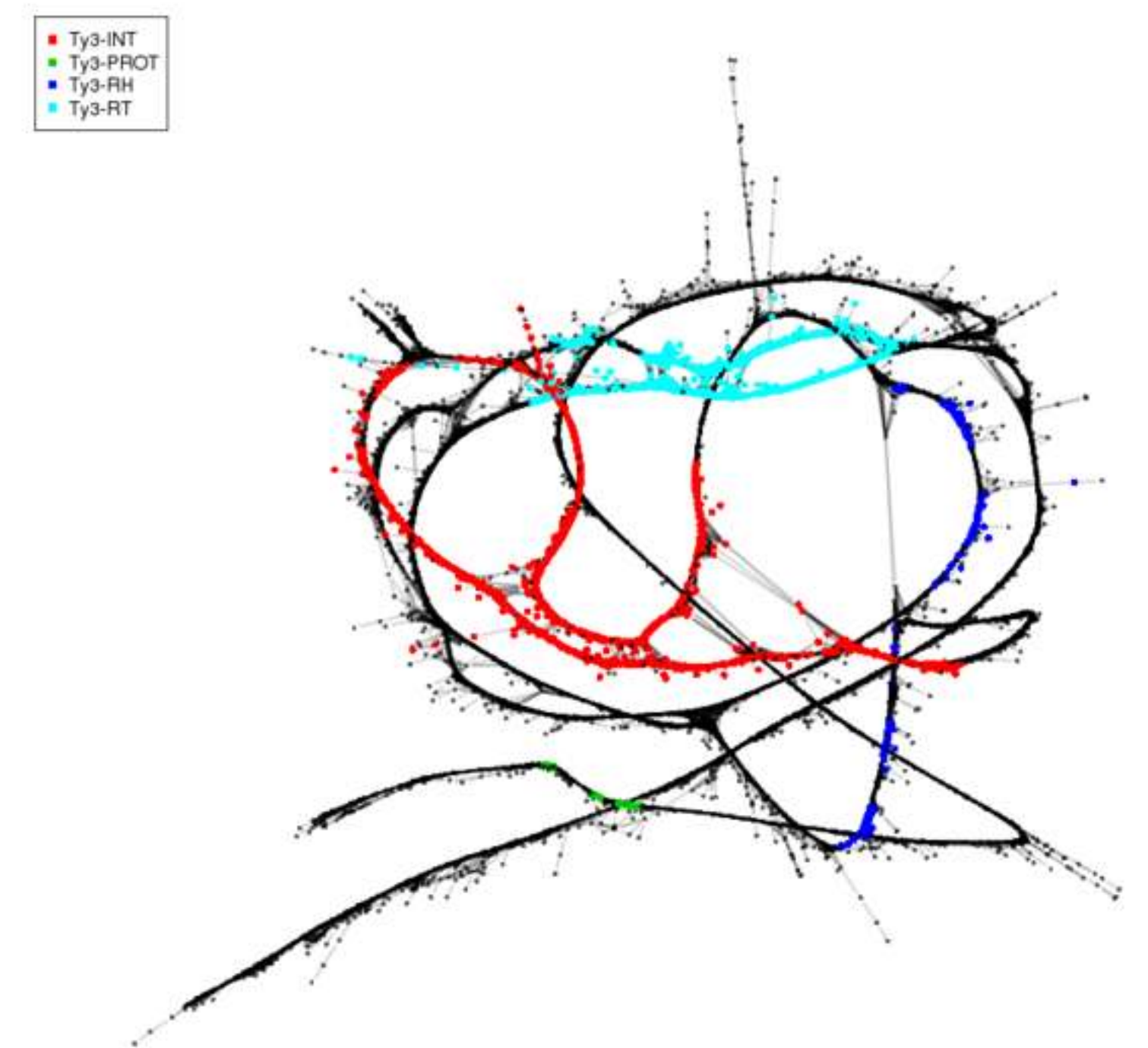
CL36
LTR_Copia
Length of Reads (GP):1565 (0.12%)

Tgrandiflorum



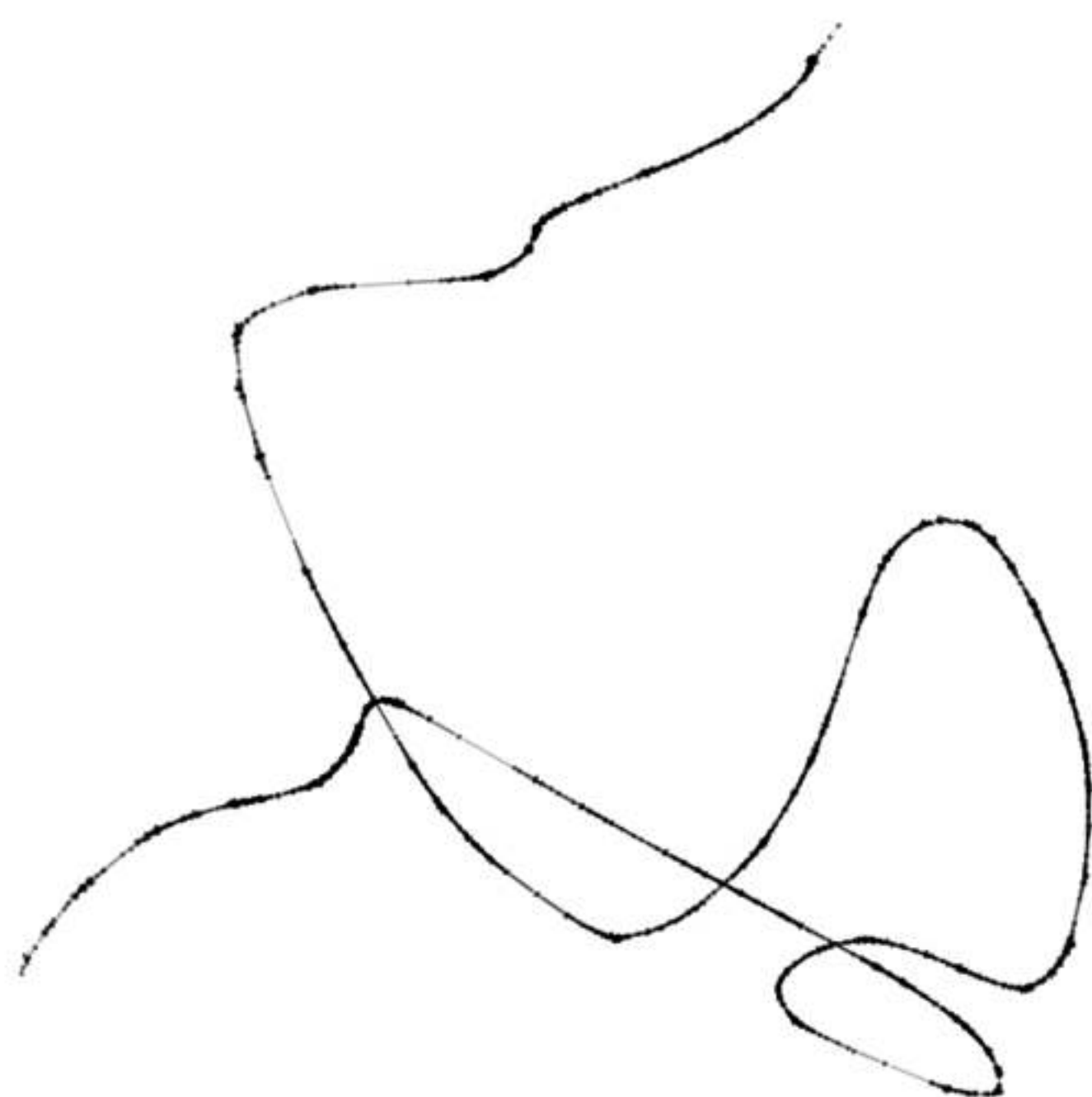
CL36
Low_complexity
Length of Reads (GP):27445 (0.35%)

Tcacao



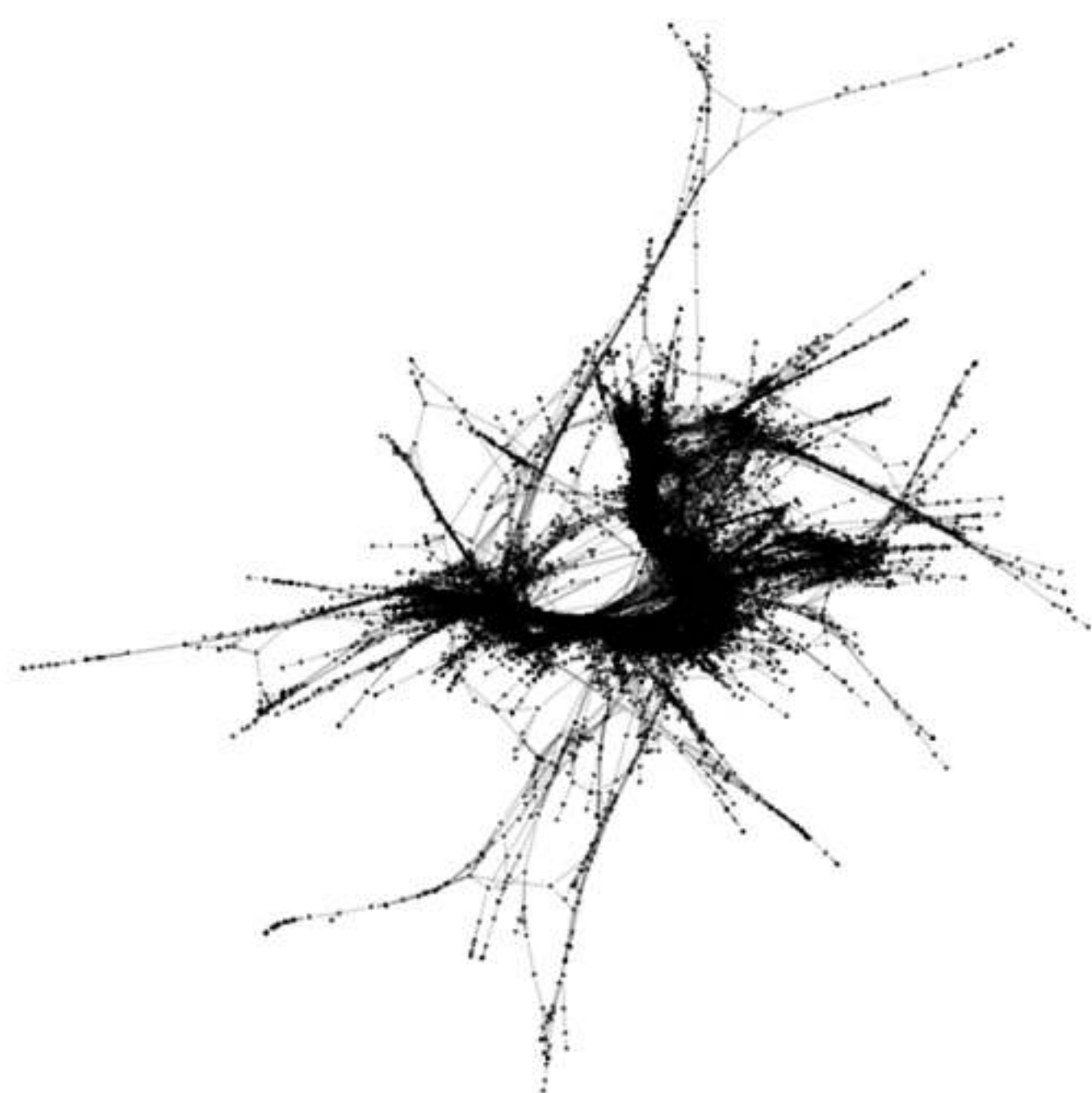
CL36
LTR_Gypsy
Length of Reads (GP):9234 (0.45%)

Hbalanensis



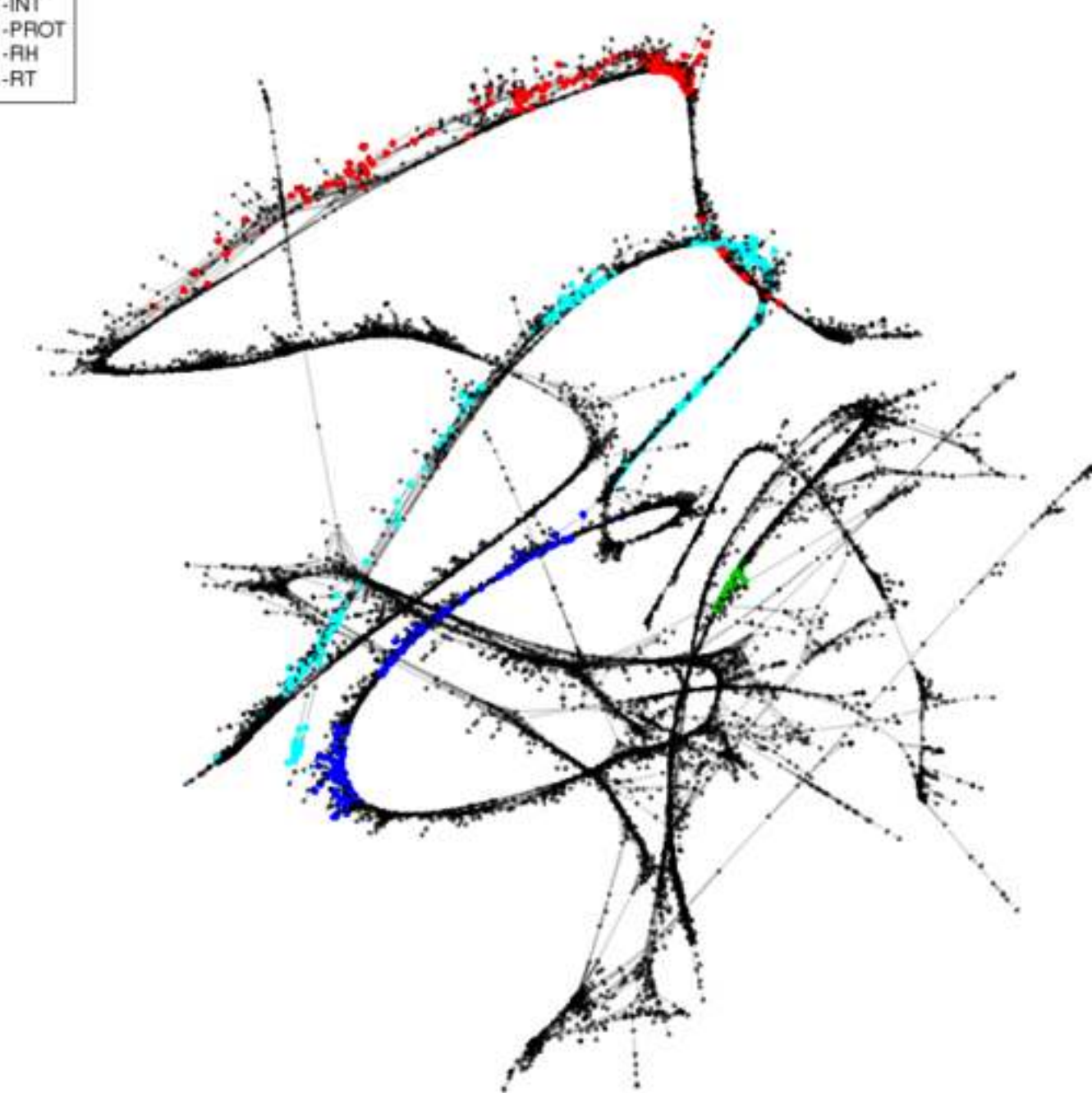
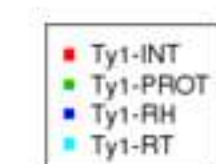
CL37
LTR_Copia
Length of Reads (GP):1541 (0.12%)

Tgrandiflorum



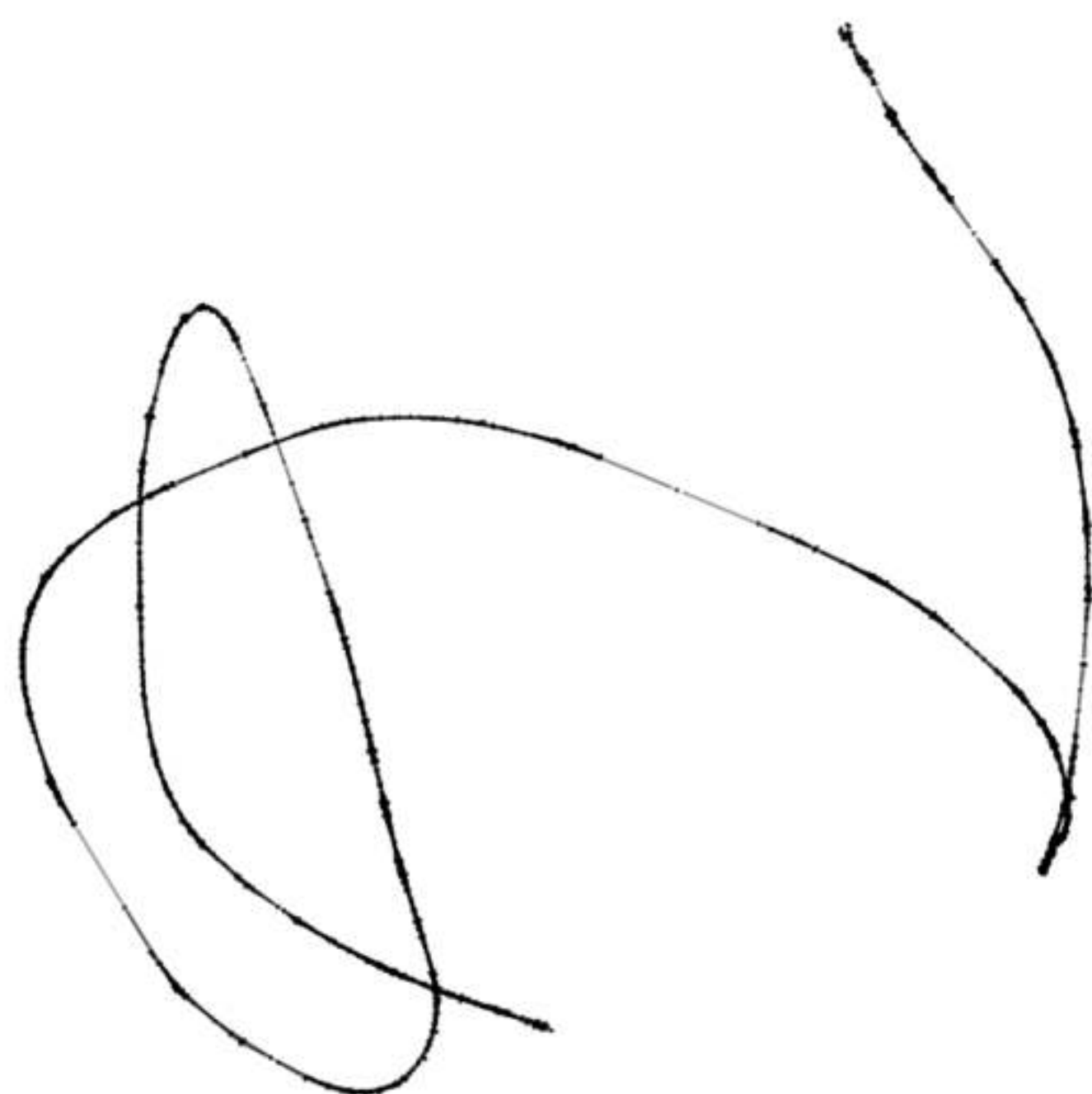
CL37
LTR_Copia
Length of Reads (GP):27364 (0.34%)

Tcacao



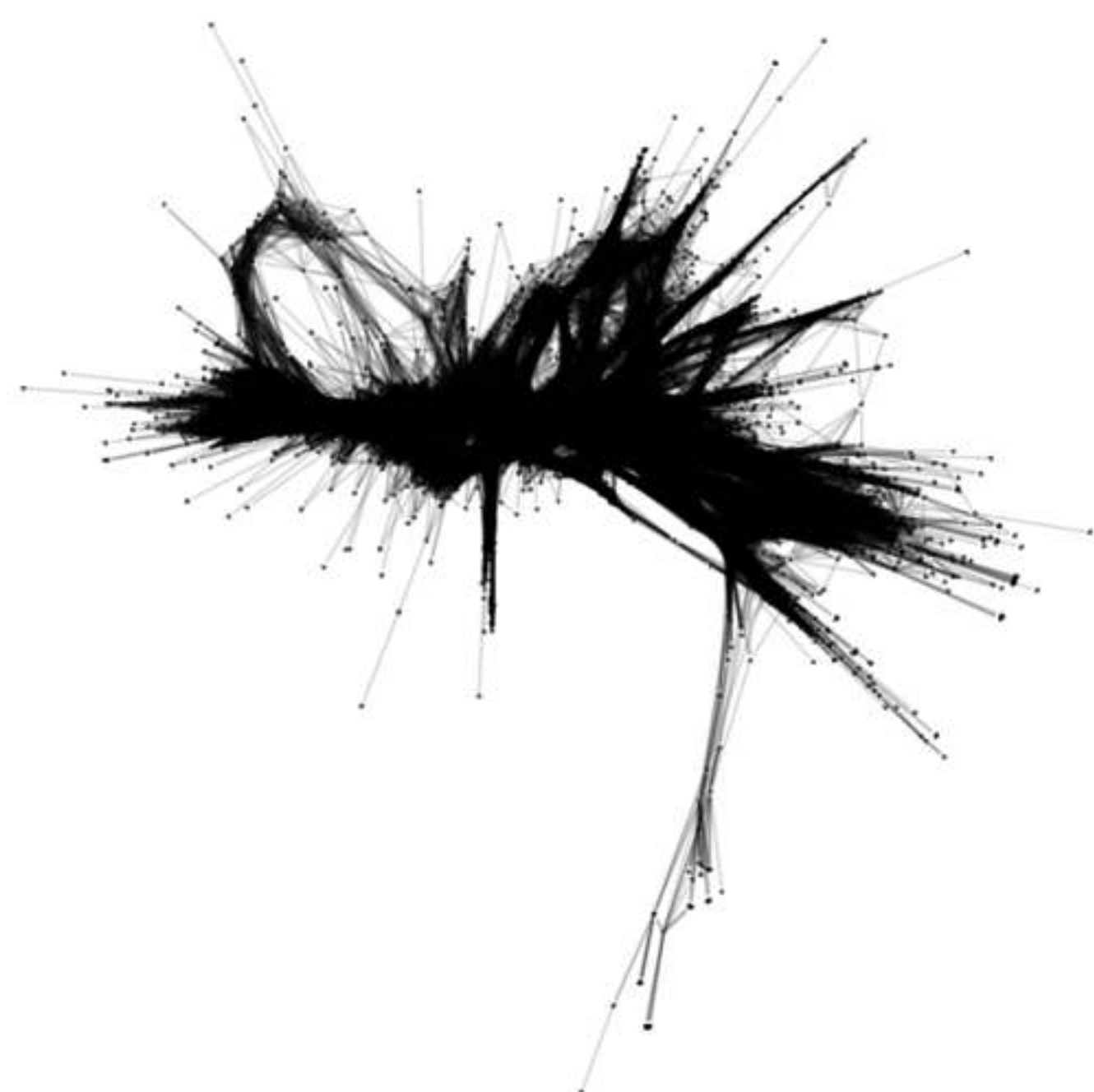
CL37
LTR_Copia
Length of Reads (GP):8710 (0.43%)

Hbalanensis



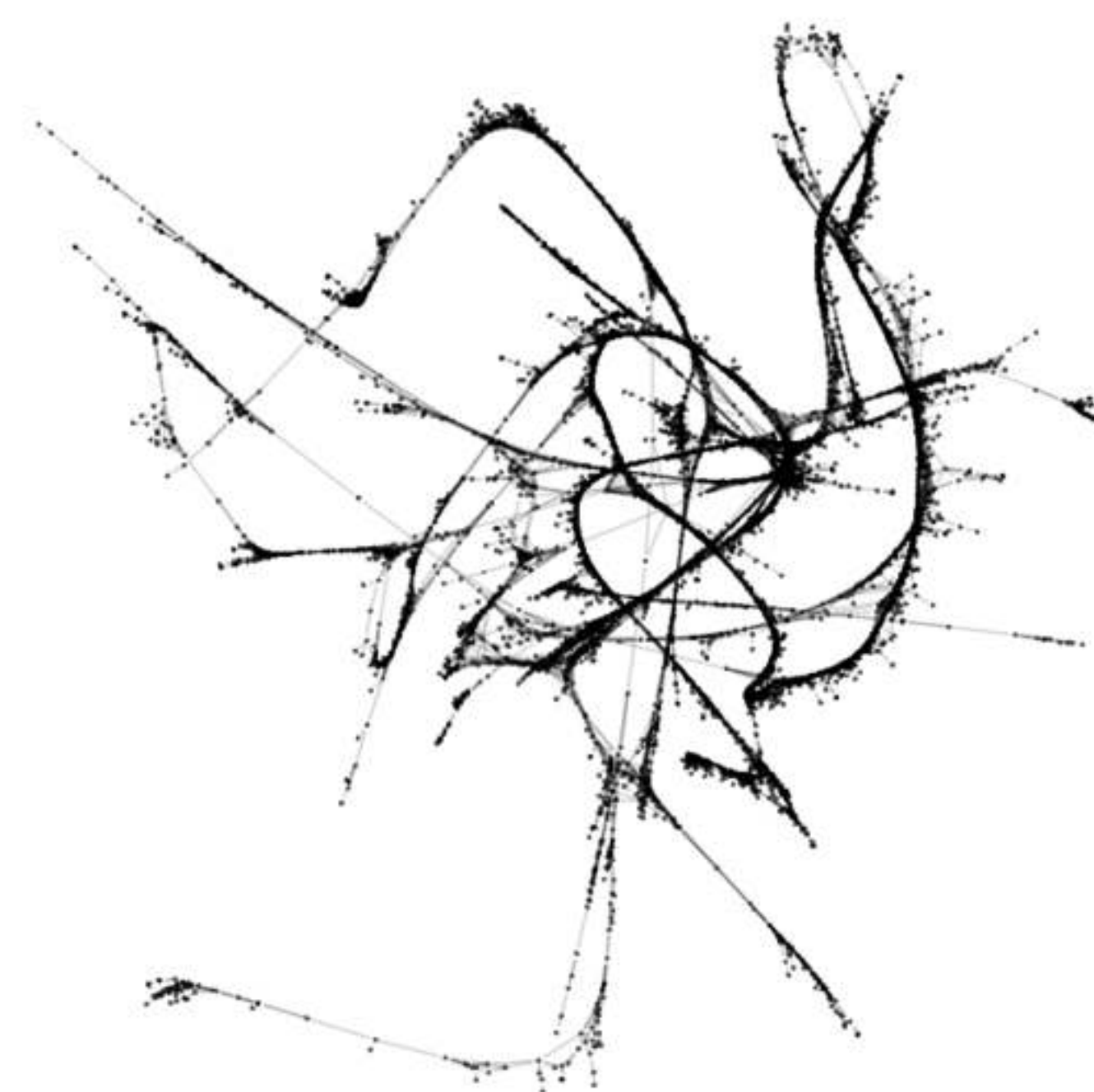
CL38
Low_complexity
Length of Reads (GP):1508 (0.11%)

Tgrandiflorum



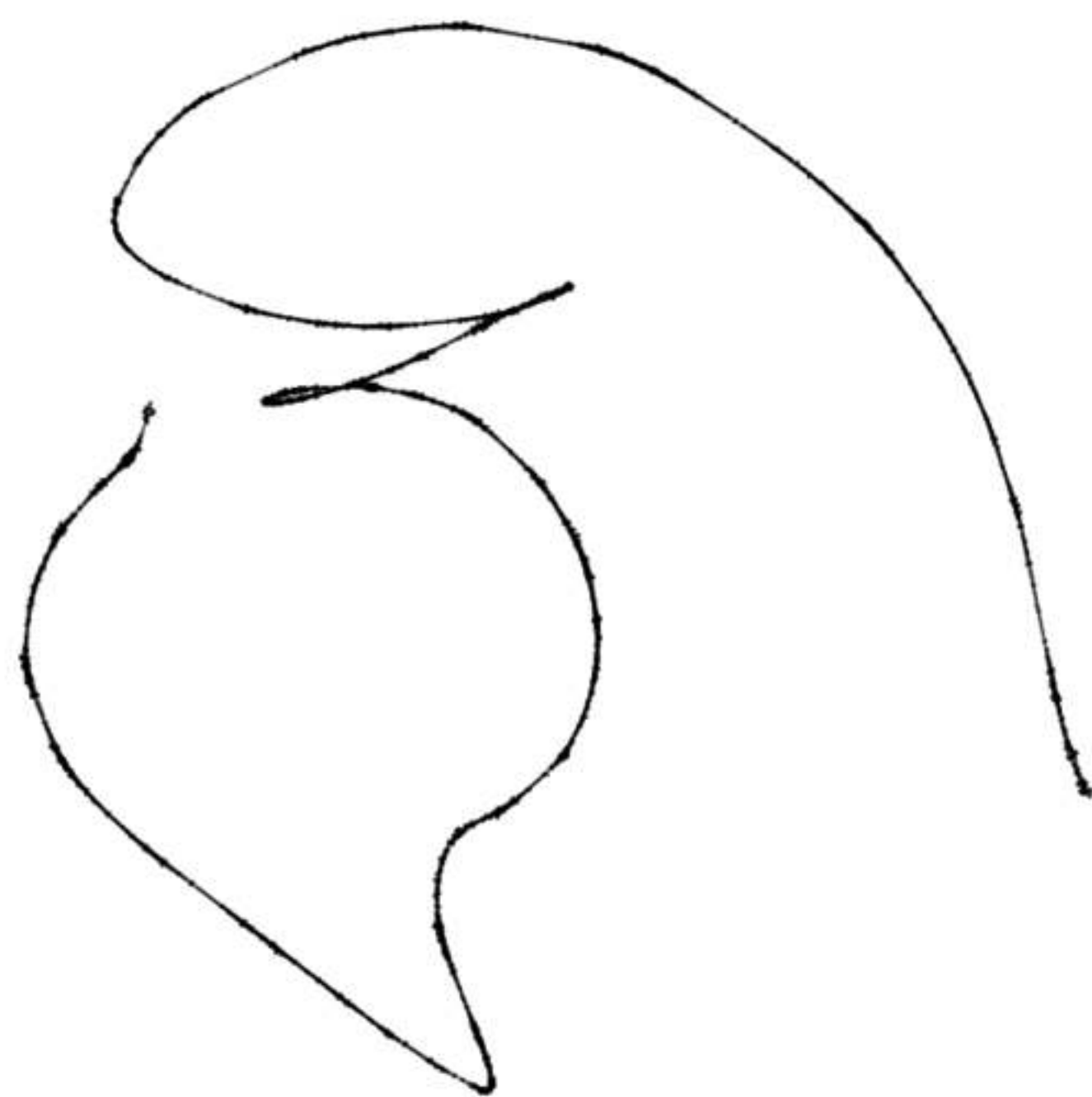
CL38
Low_complexity
Length of Reads (GP):27300 (0.34%)

Tcacao



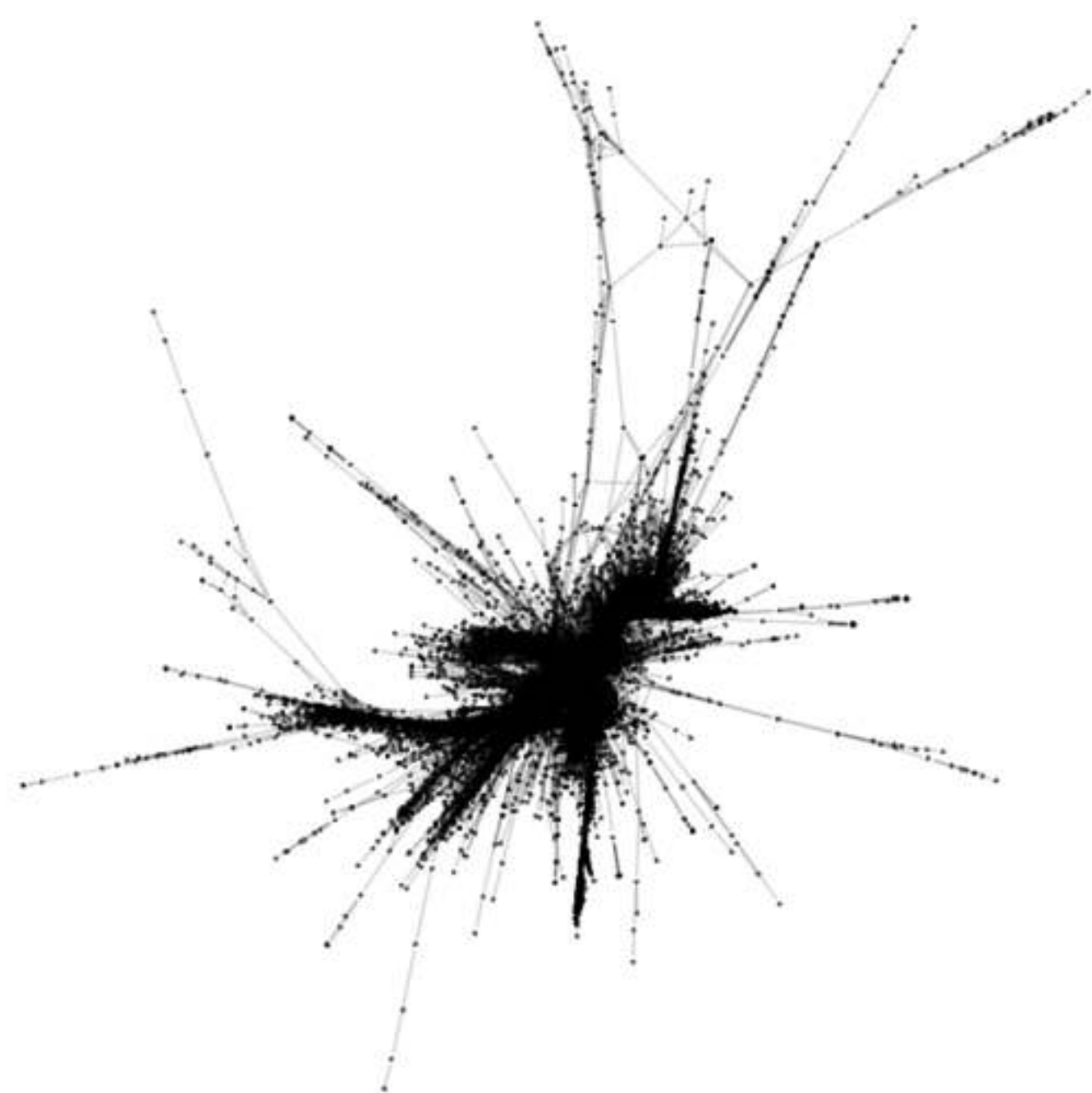
CL38
DNA_MULE_MuDR
Length of Reads (GP):8456 (0.41%)

Hbalanensis



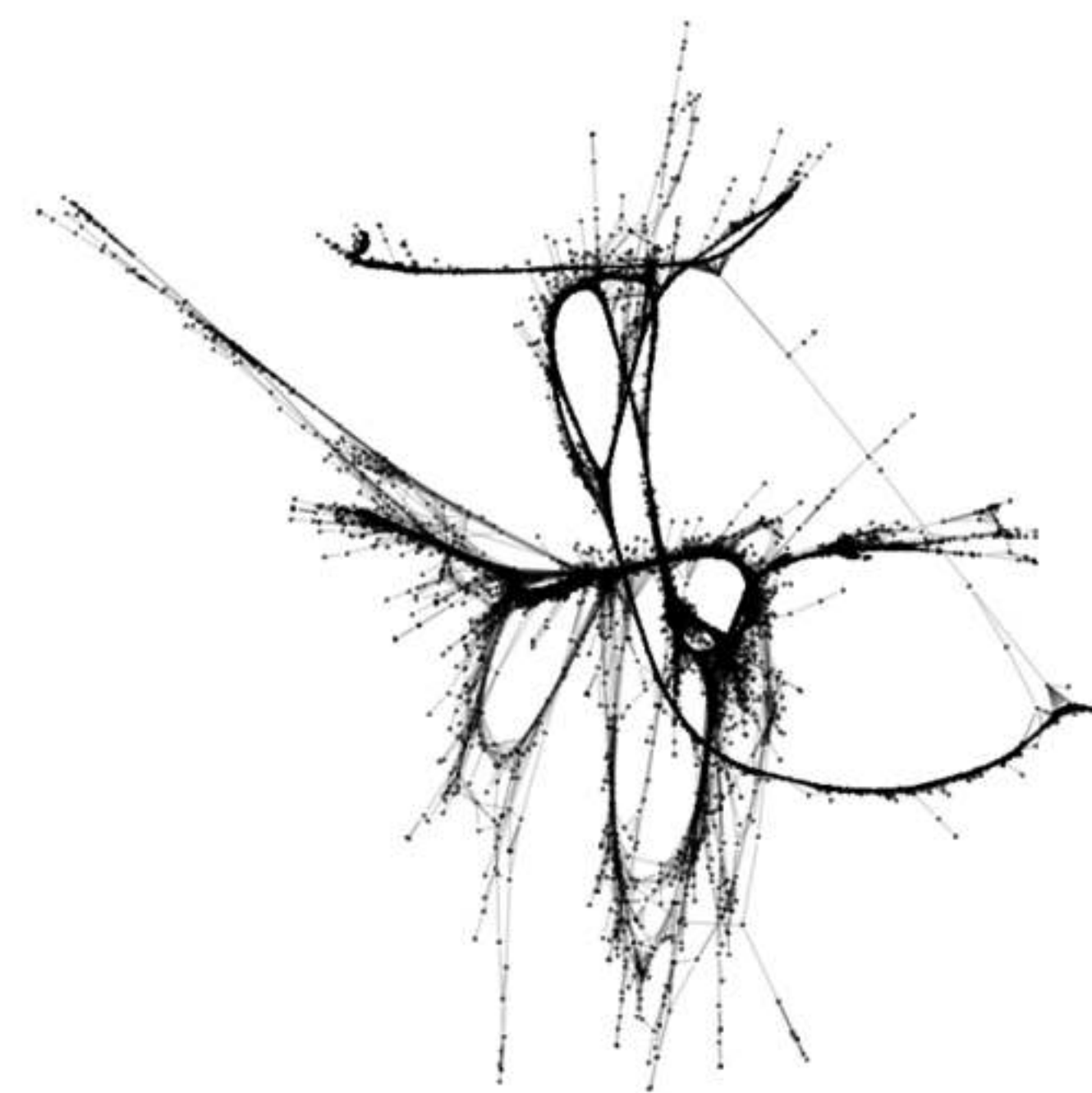
CL39
LTR_Copia
Length of Reads (GP):1401 (0.11%)

Tgrandiflorum



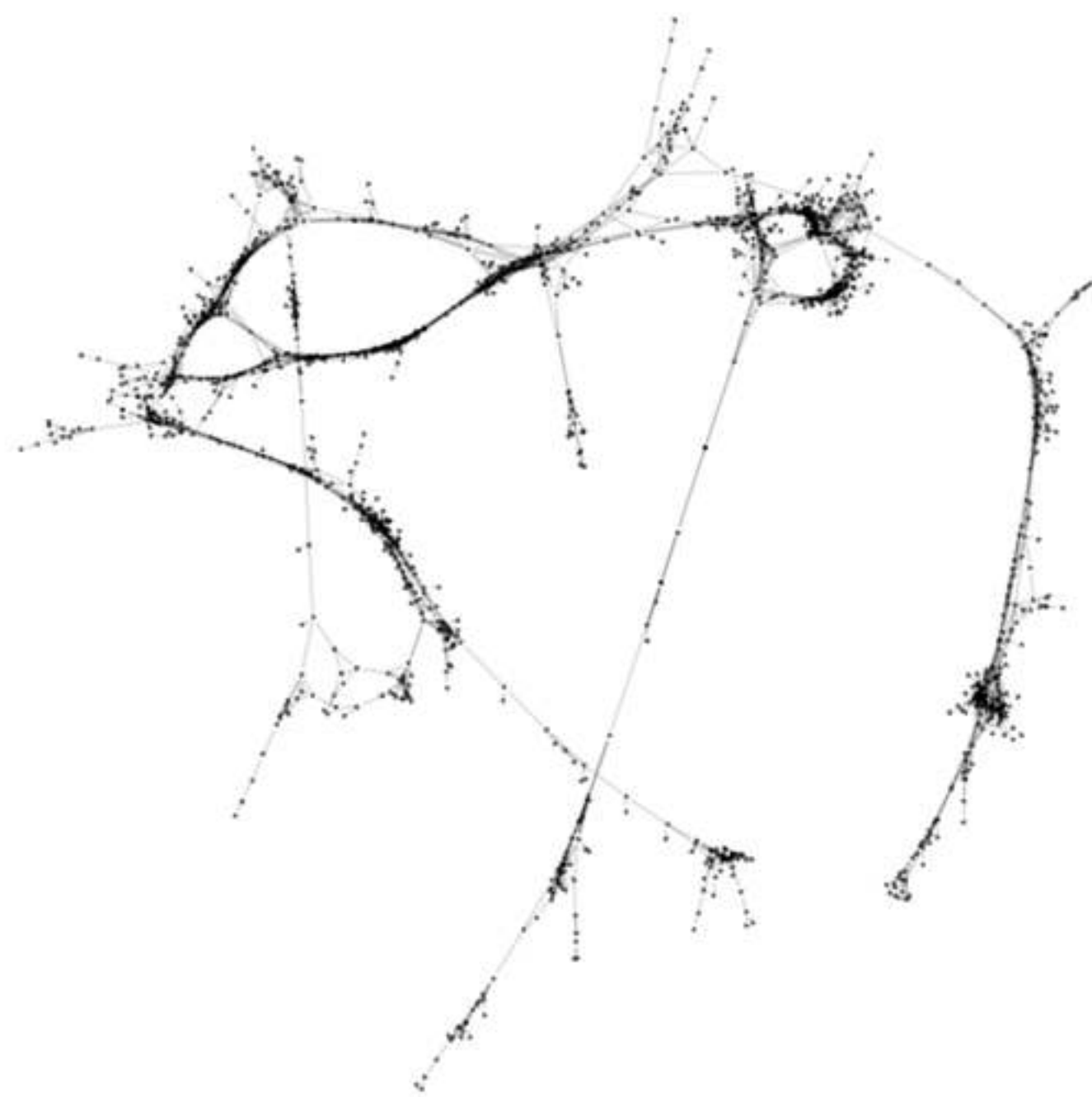
CL39
LTR_Gypsy
Length of Reads (GP):27092 (0.34%)

Tcacao



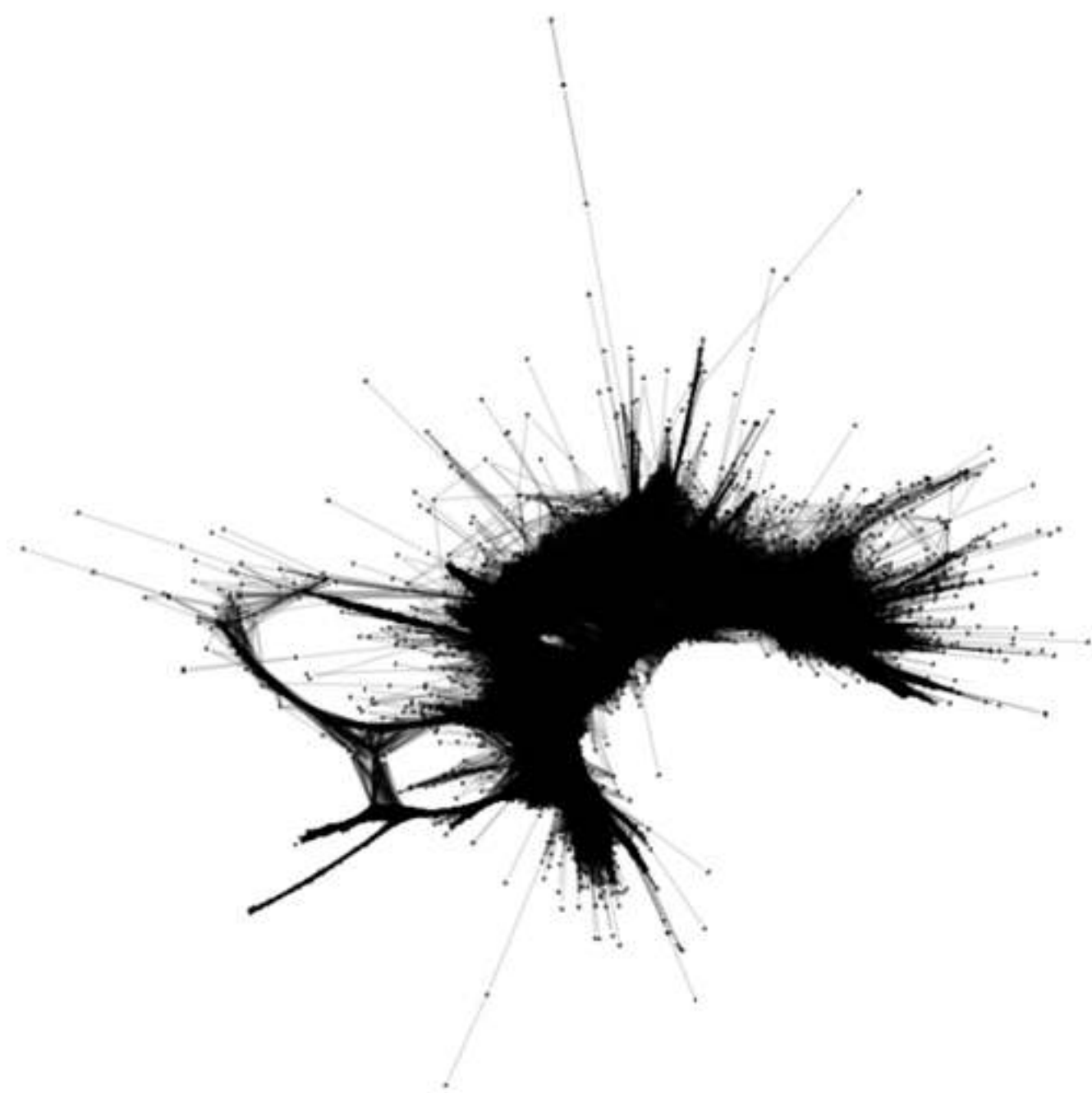
CL39
Low_complexity
Length of Reads (GP):8440 (0.41%)

Hbalanensis



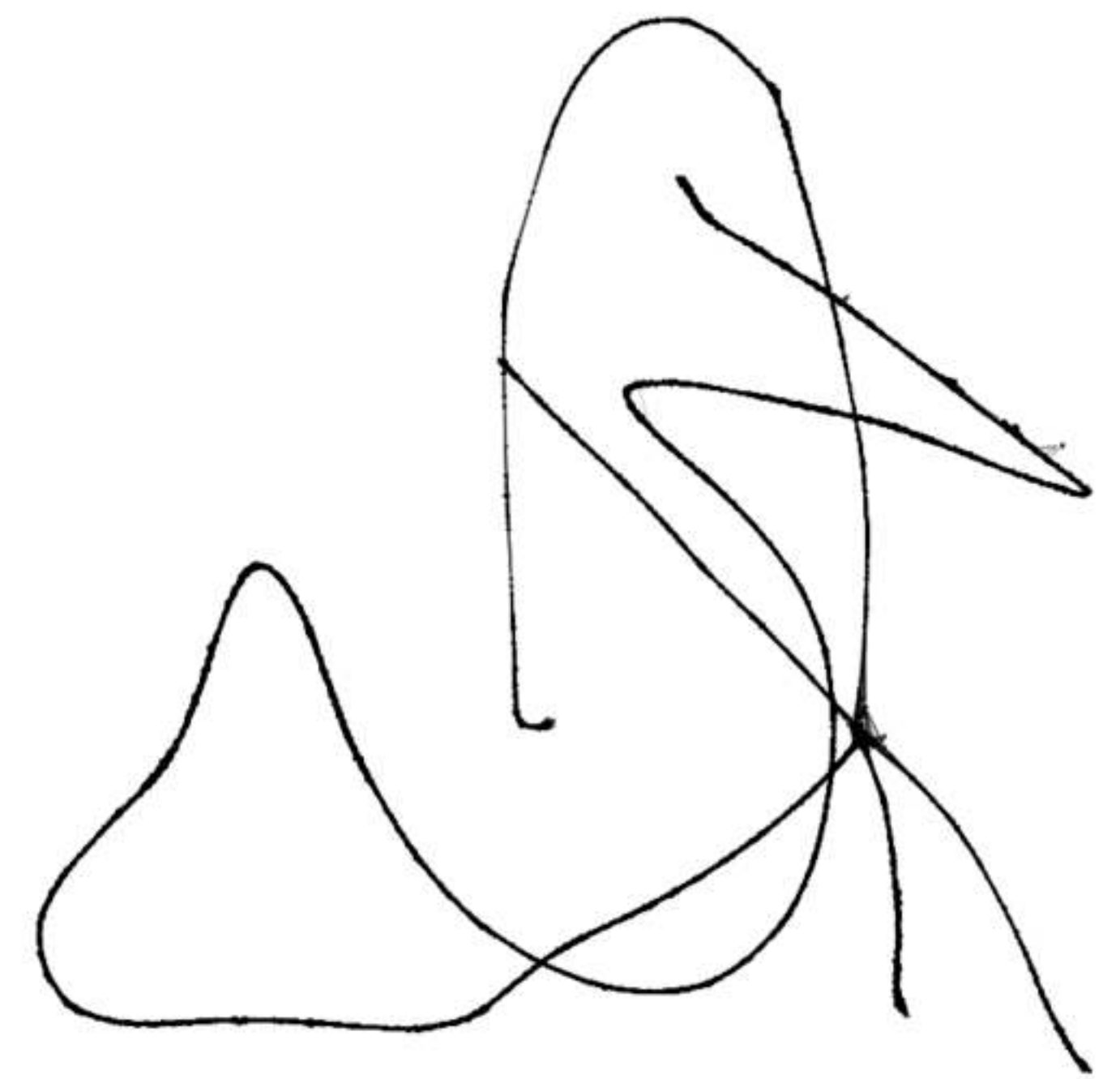
CL40
Low_complexity
Length of Reads (GP):1393 (0.11%)

Tgrandiflorum



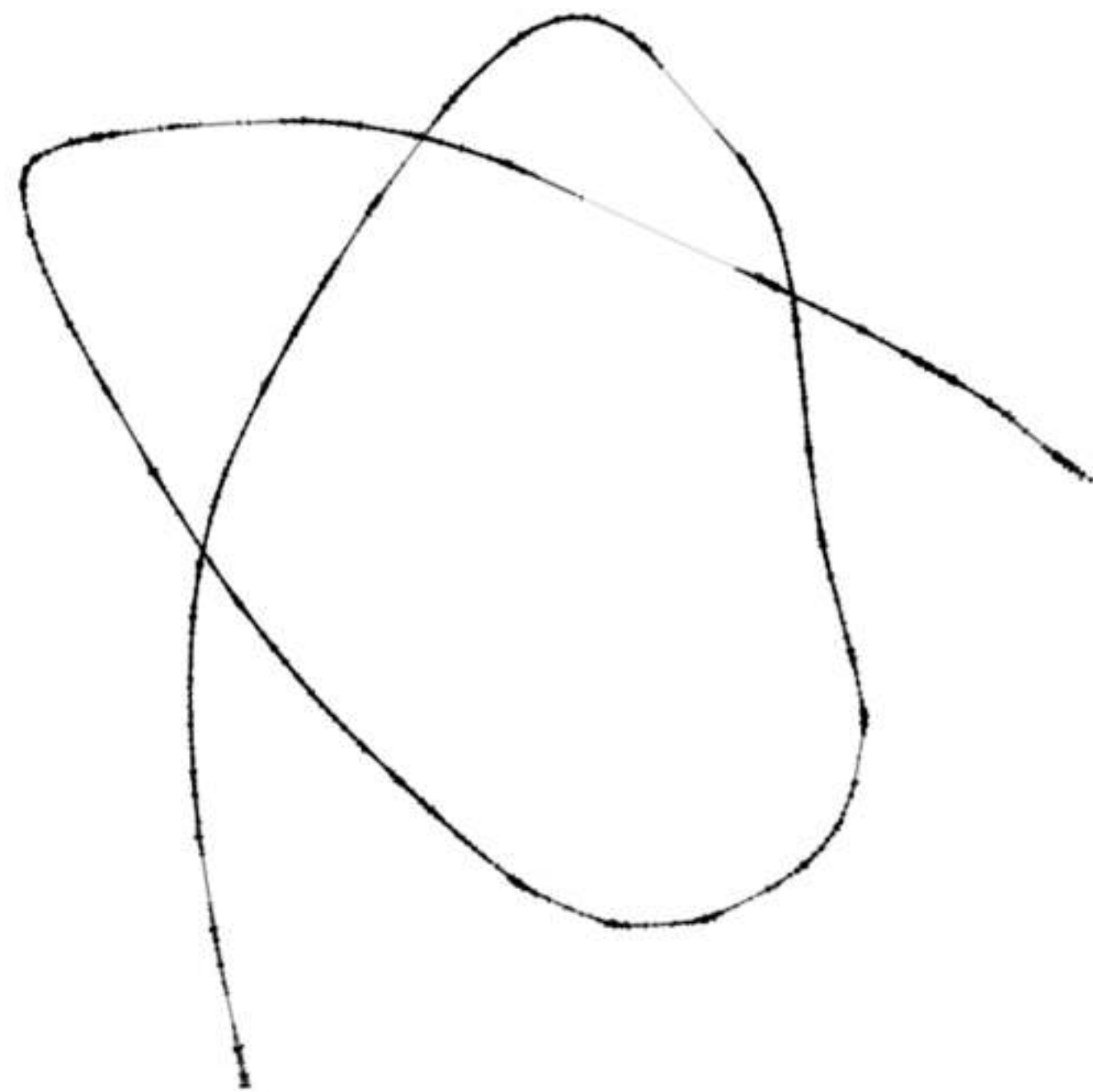
CL40
LTR_Gypsy
Length of Reads (GP):26166 (0.33%)

Tcacao



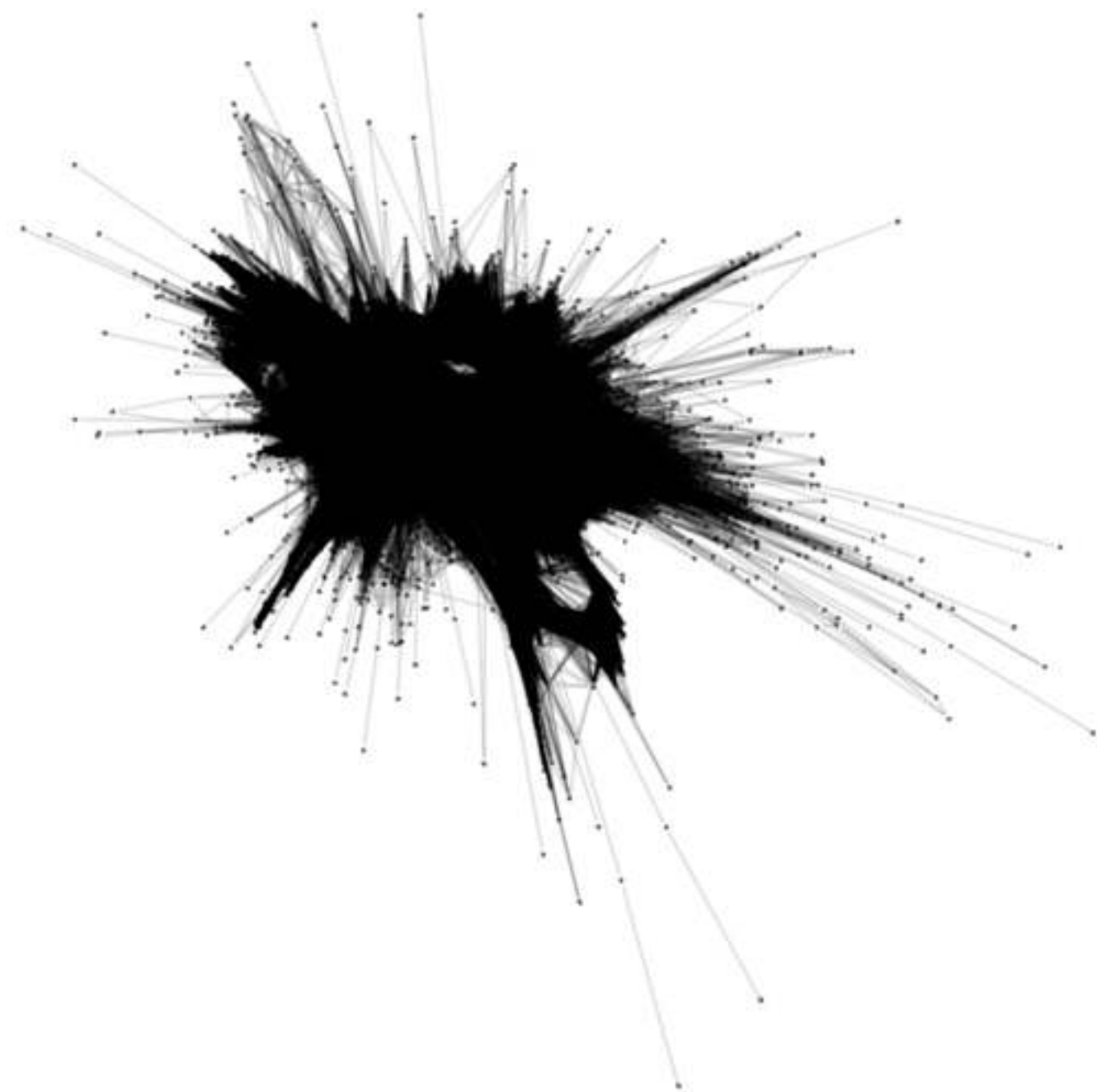
CL40
Low_complexity
Length of Reads (GP):8218 (0.4%)

Hbalanensis



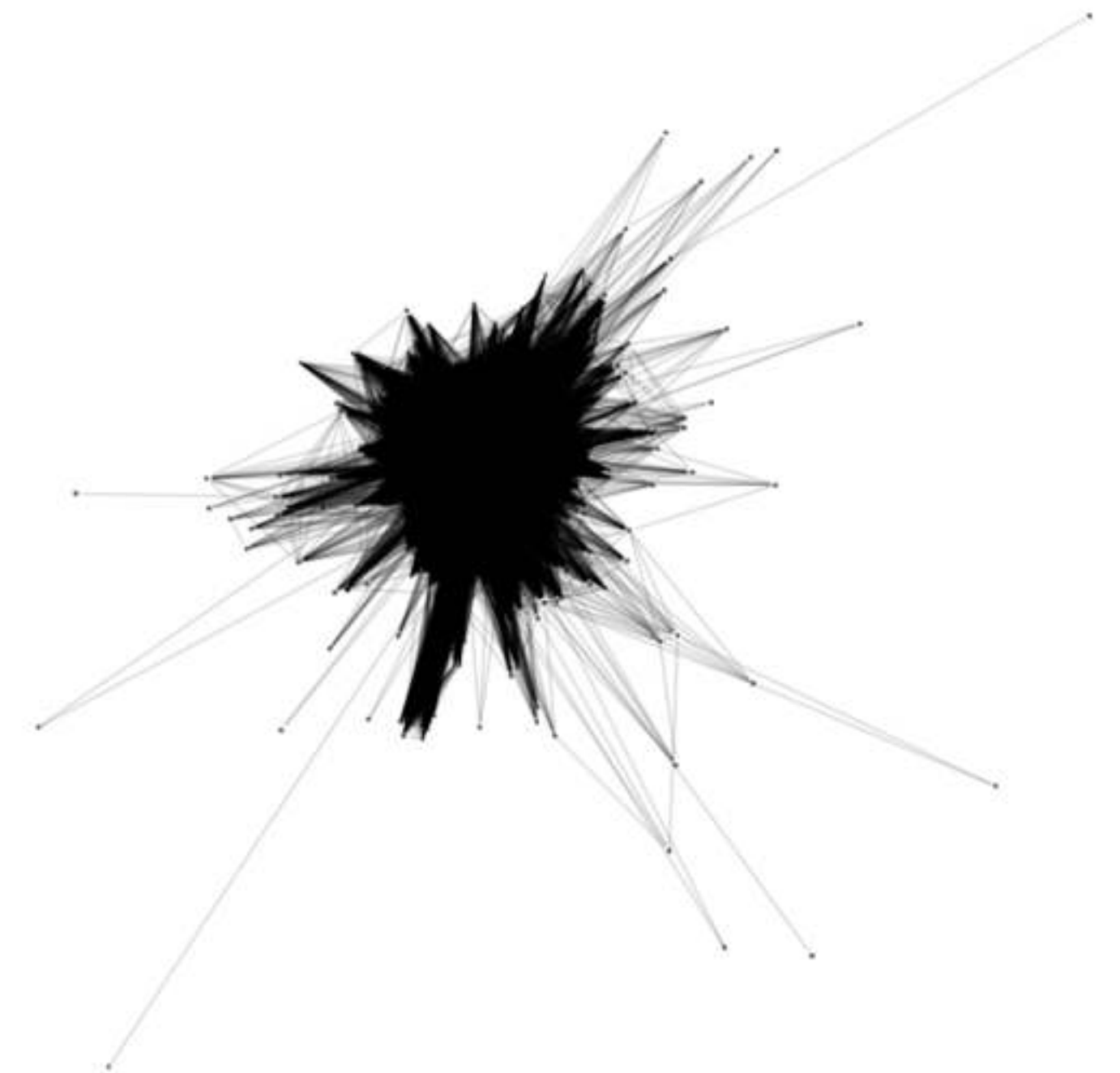
CL41
Low_complexity
Length of Reads (GP):1375 (0.1%)

Tgrandiflorum



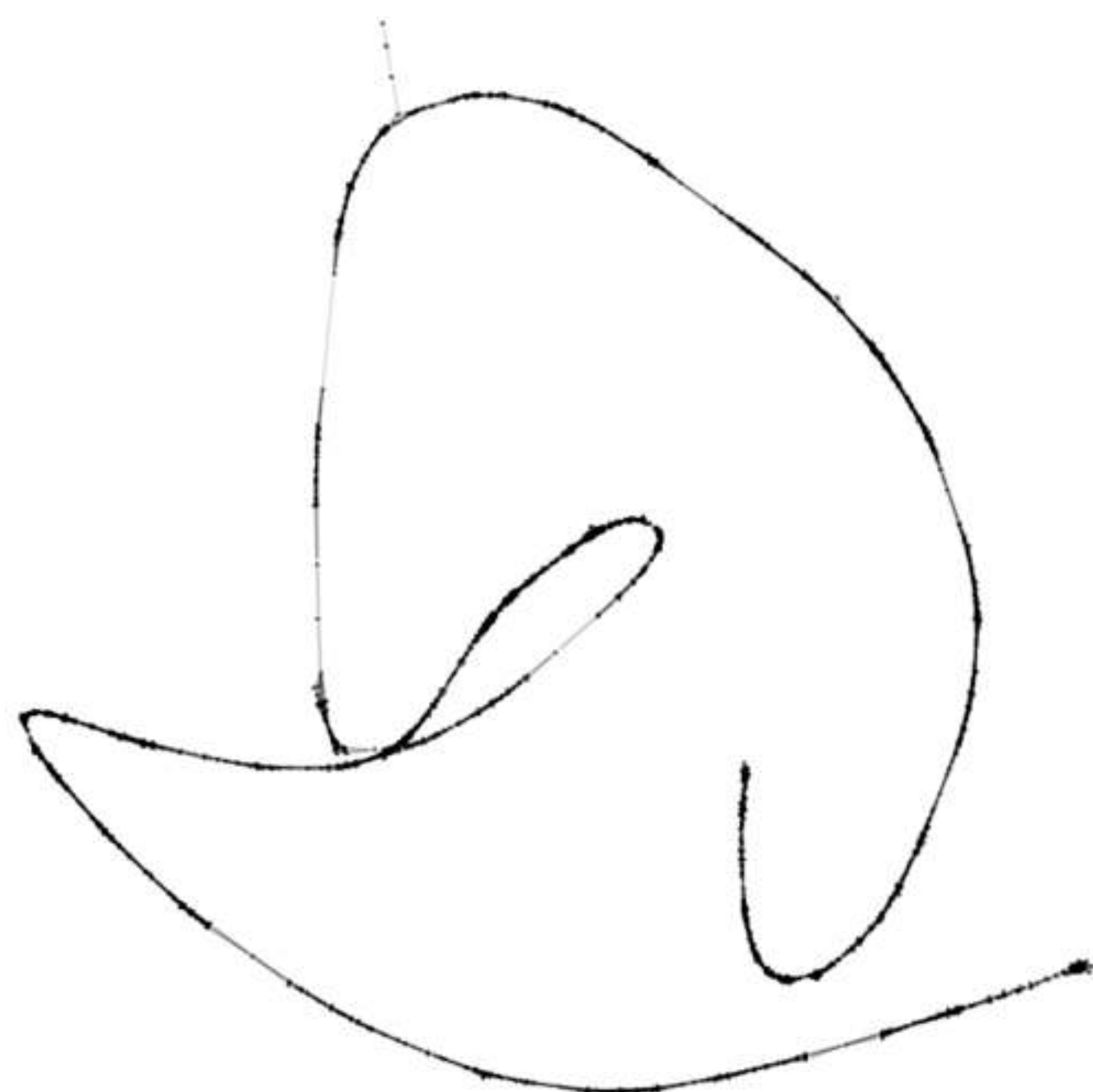
CL41
LTR_Gypsy
Length of Reads (GP):26090 (0.33%)

Tcacao



CL41
Low_complexity
Length of Reads (GP):7799 (0.38%)

Hbalanensis



CL42
Low_complexity
Length of Reads (GP):1339 (0.1%)

Tgrandiflorum



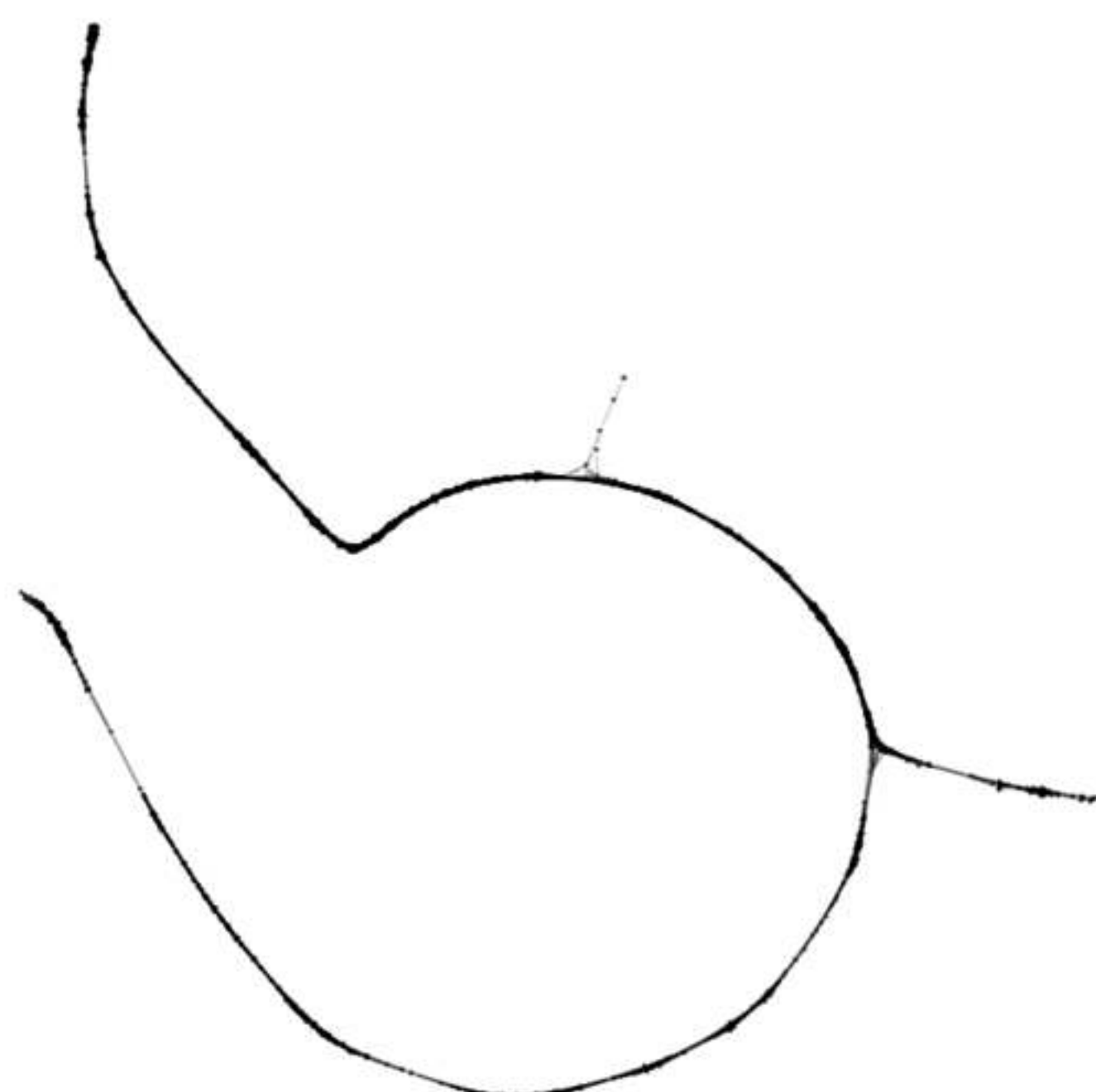
CL42
Low_complexity
Length of Reads (GP):26061 (0.33%)

Tcacao



CL42
LTR_Copia
Length of Reads (GP):7719 (0.38%)

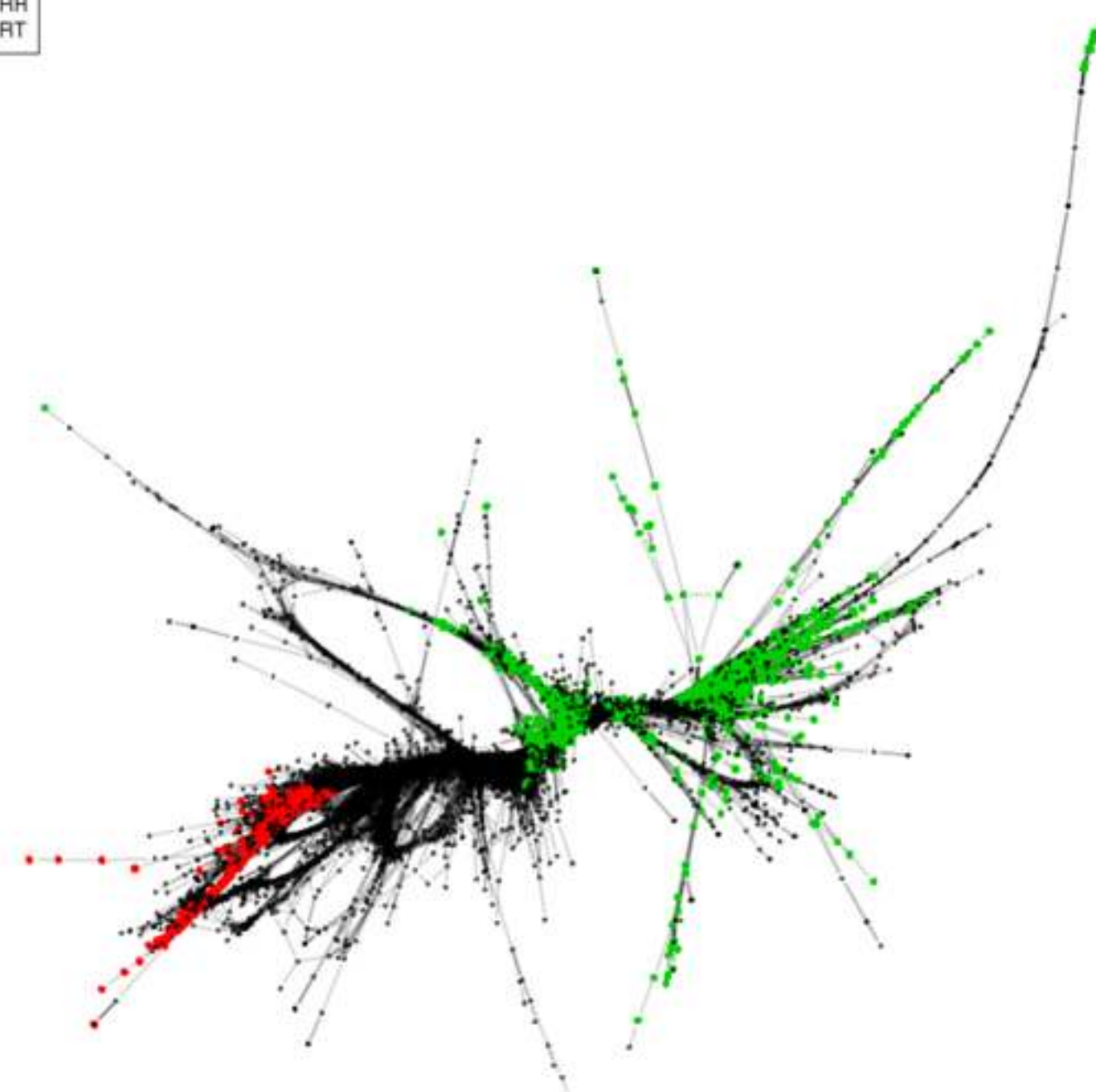
Hbalanensis



CL43
Low_complexity
Length of Reads (GP):1329 (0.1%)

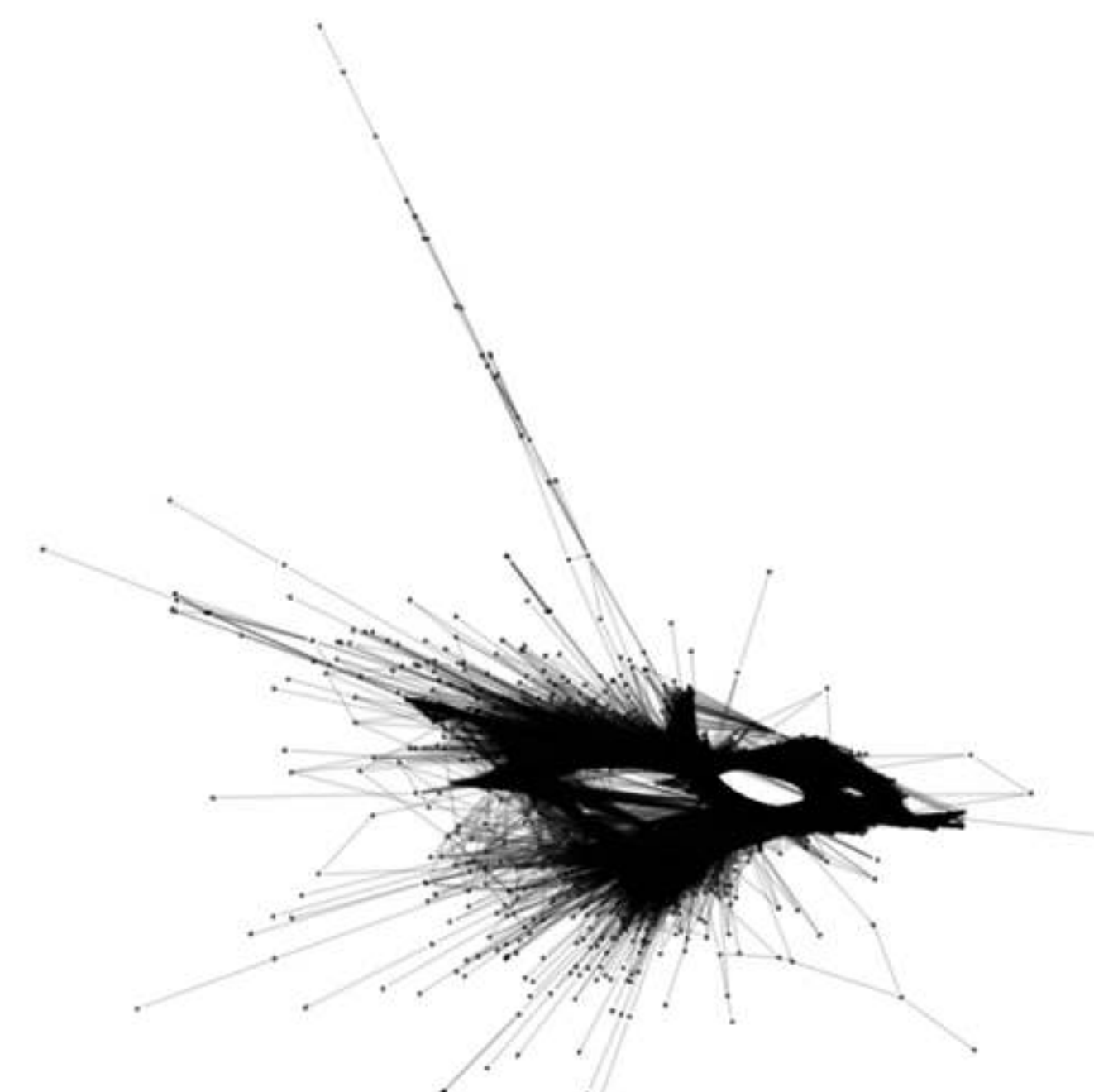
Tgrandiflorum

■ Ty1-RH
■ Ty1-RT



CL43
LTR_Copia
Length of Reads (GP):25973 (0.33%)

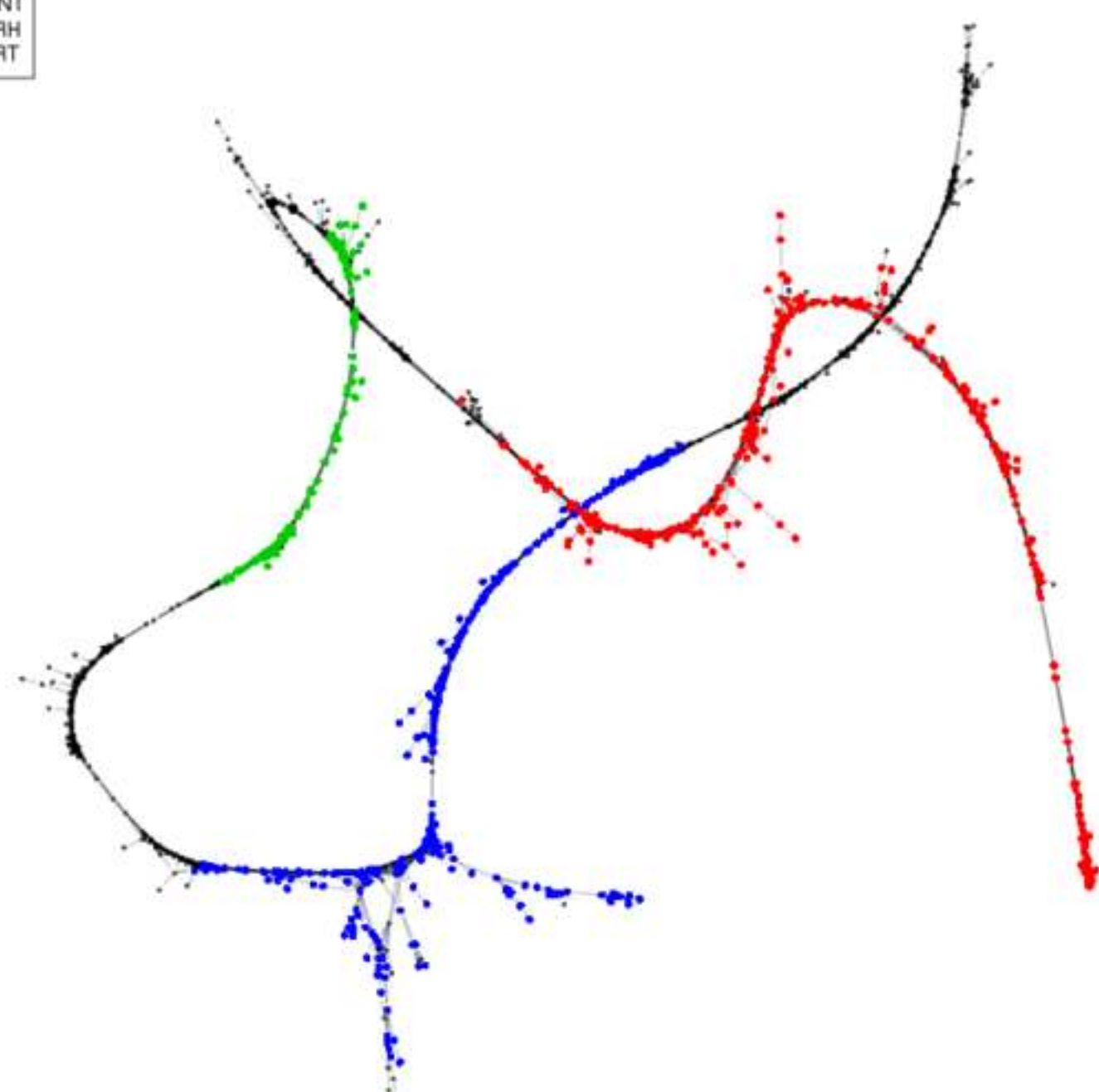
Tcacao



CL43
Low_complexity
Length of Reads (GP):7236 (0.35%)

Hbalanensis

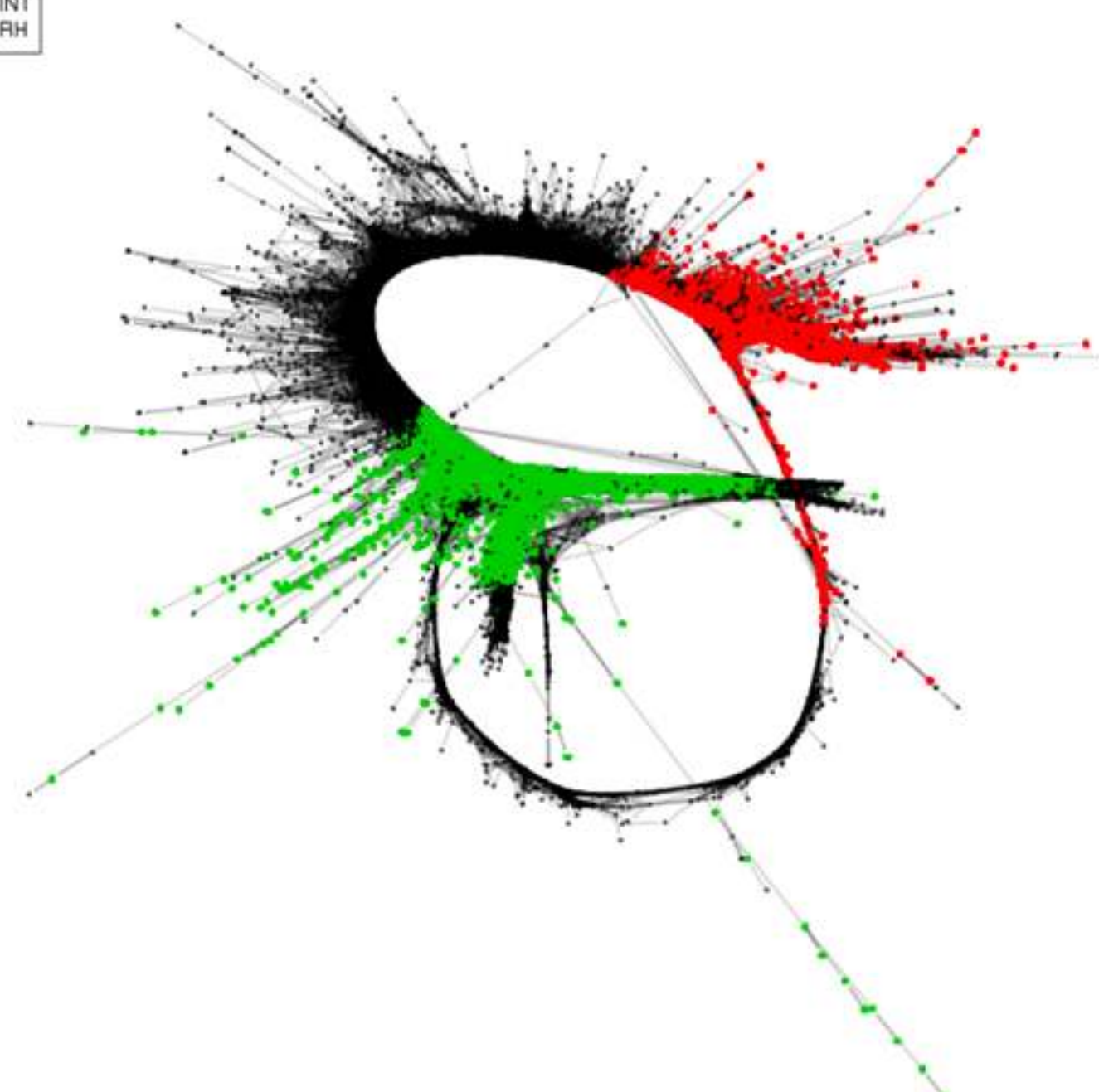
■ Ty3-INT
■ Ty3-RH
■ Ty3-RT



CL44
LTR_Gypsy
Length of Reads (GP):1306 (0.1%)

Tgrandiflorum

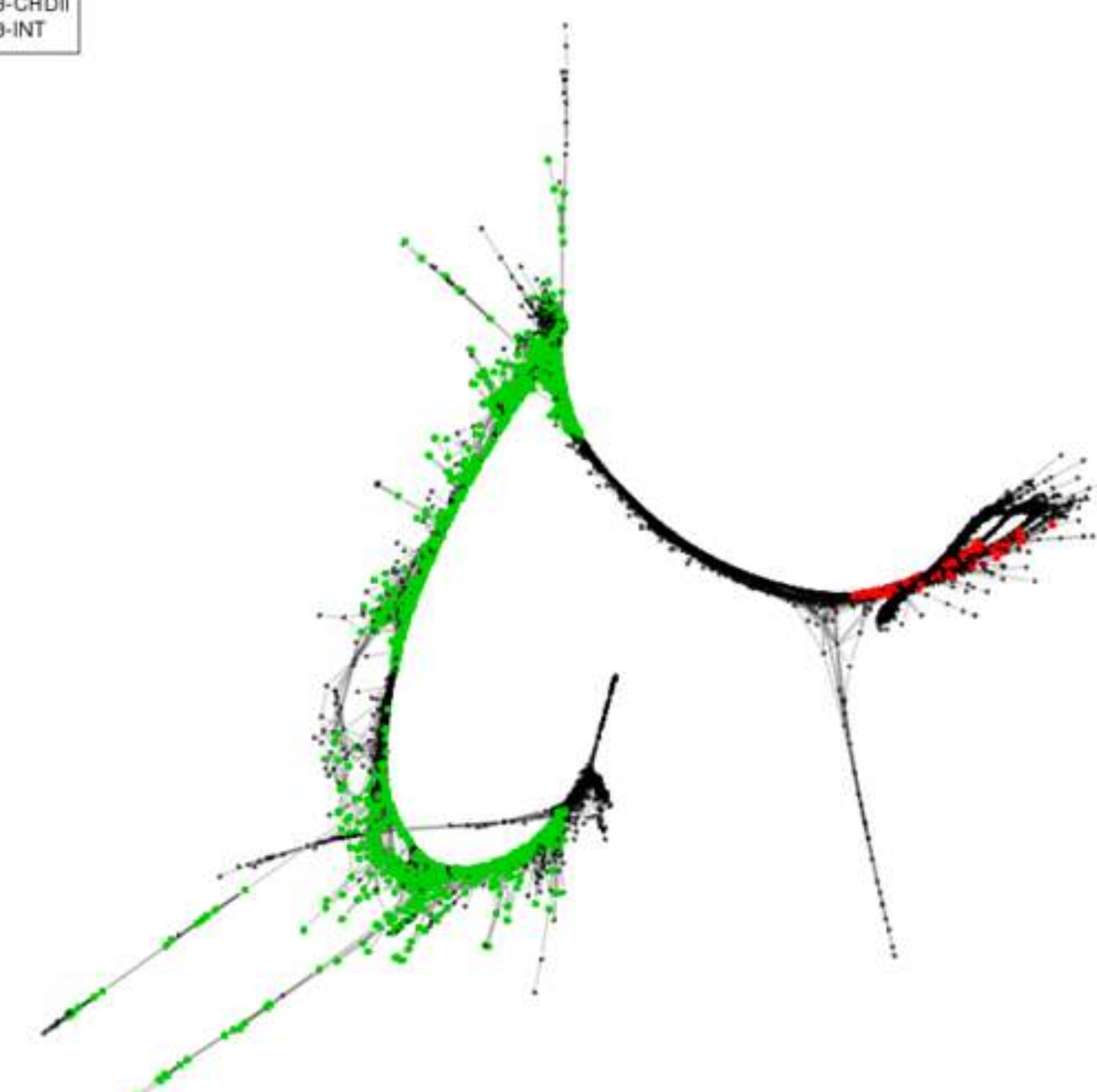
■ Ty3-INT
■ Ty3-RH



CL44
LTR_Gypsy
Length of Reads (GP):25840 (0.32%)

Tcacao

■ Ty3-CHDII
■ Ty3-INT



CL44
LTR_Gypsy
Length of Reads (GP):6084 (0.3%)

Hbalanensis



CL45
Low_complexity
Length of Reads (GP):1293 (0.1%)

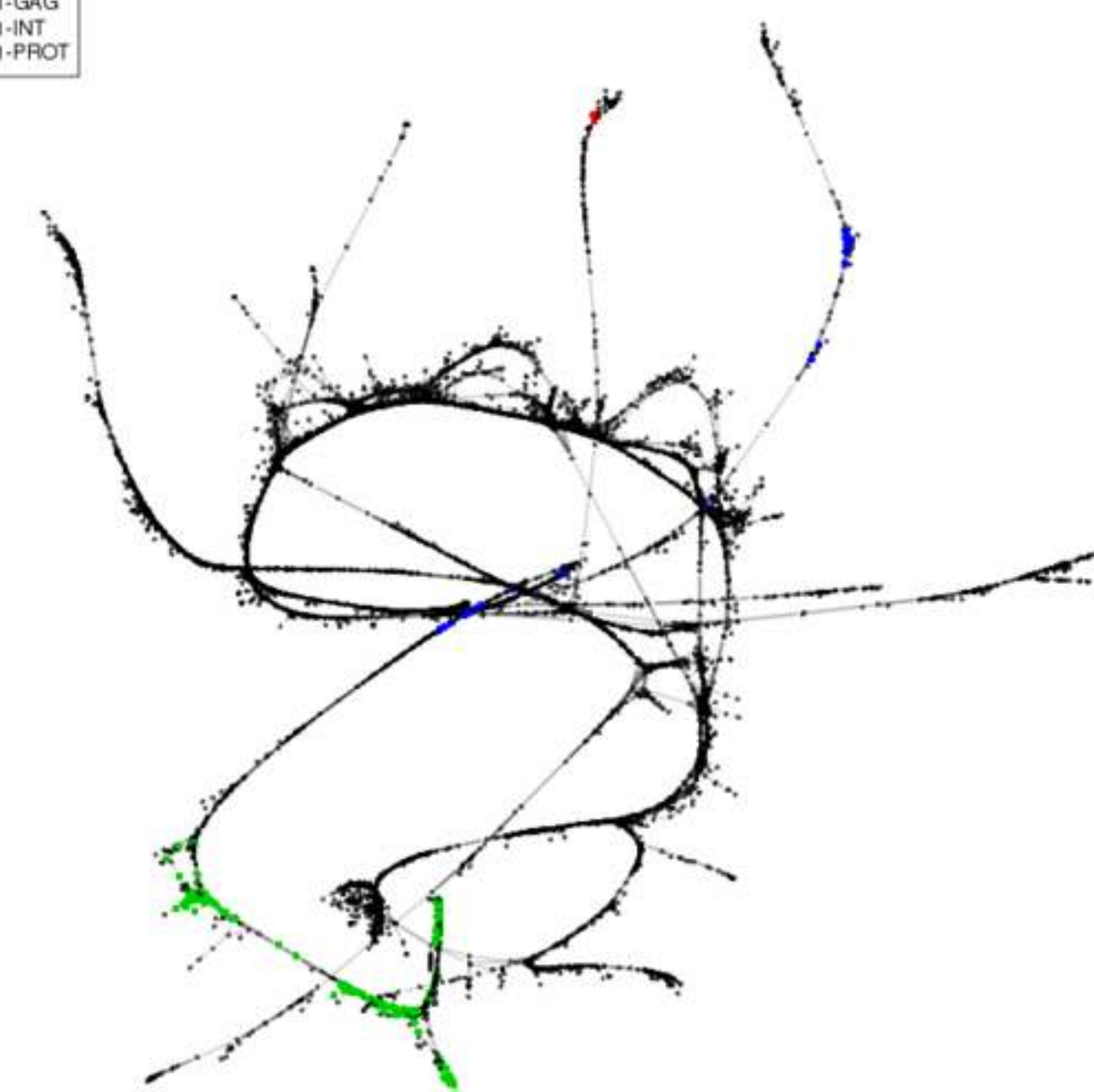
Tgrandiflorum



CL45
LTR_Copia
Length of Reads (GP):24584 (0.31%)

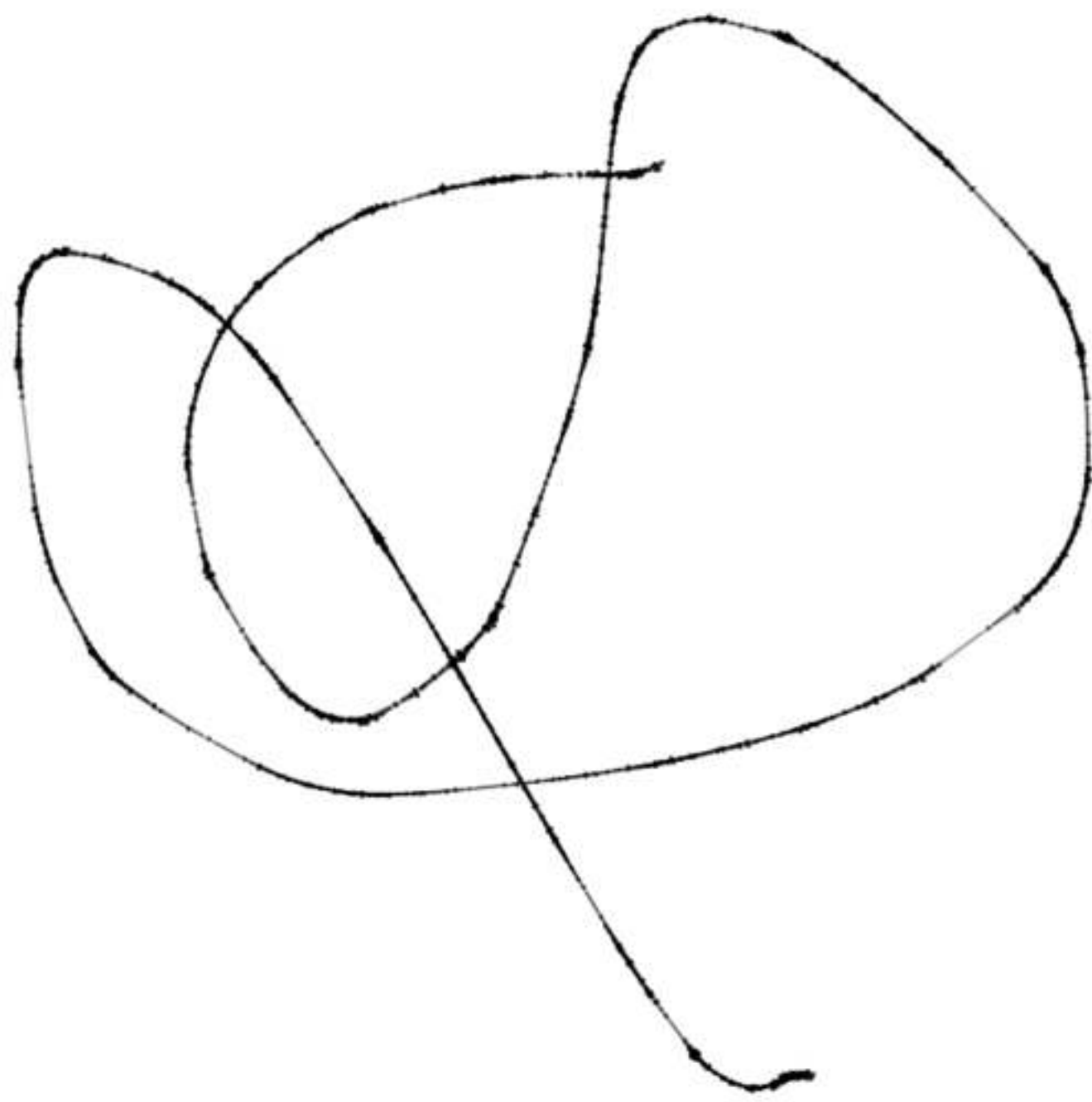
Tcacao

■ Ty1-GAG
■ Ty1-INT
■ Ty1-PROT



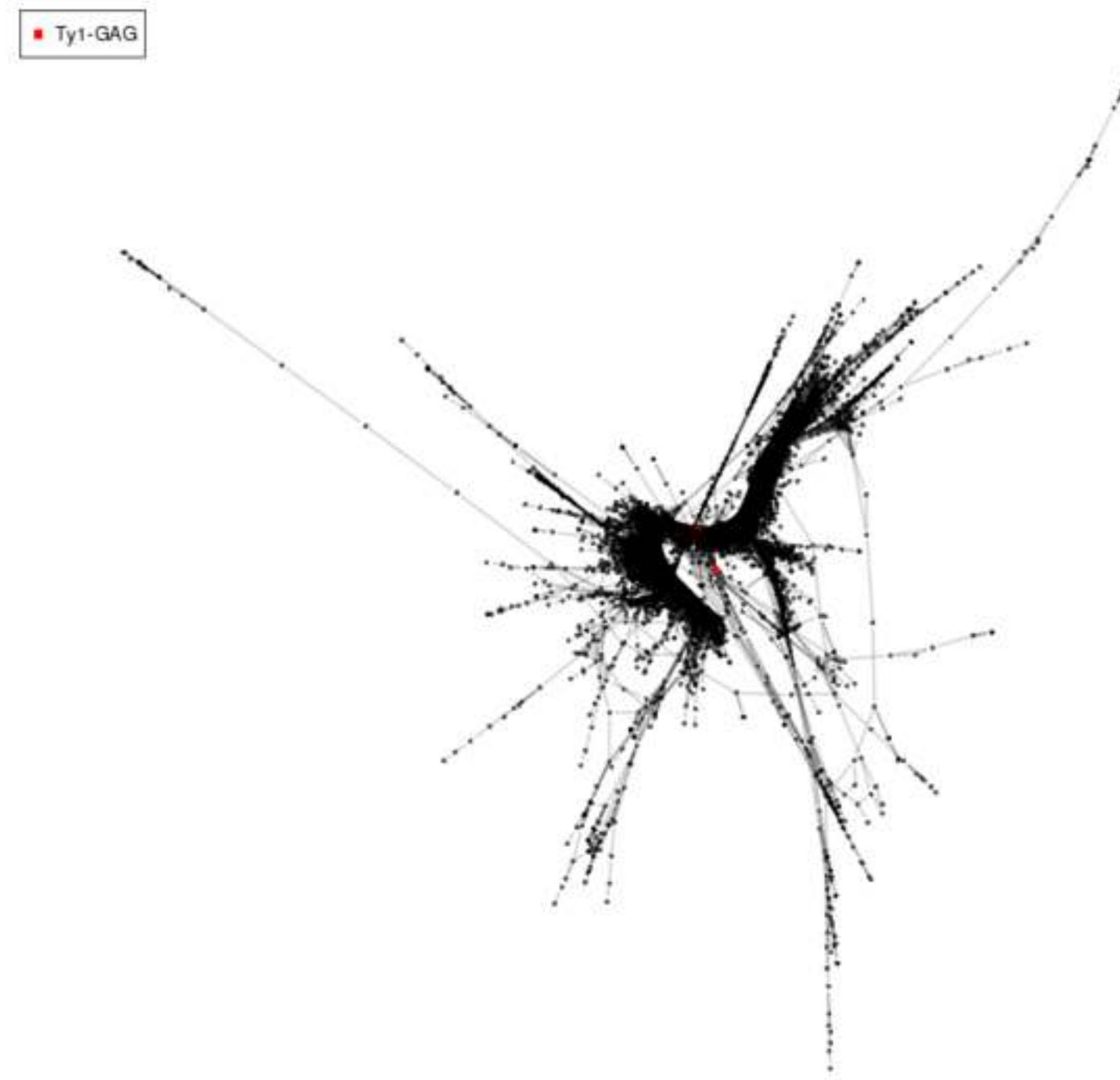
CL45
LTR_Copia
Length of Reads (GP):5929 (0.29%)

Hbalanensis



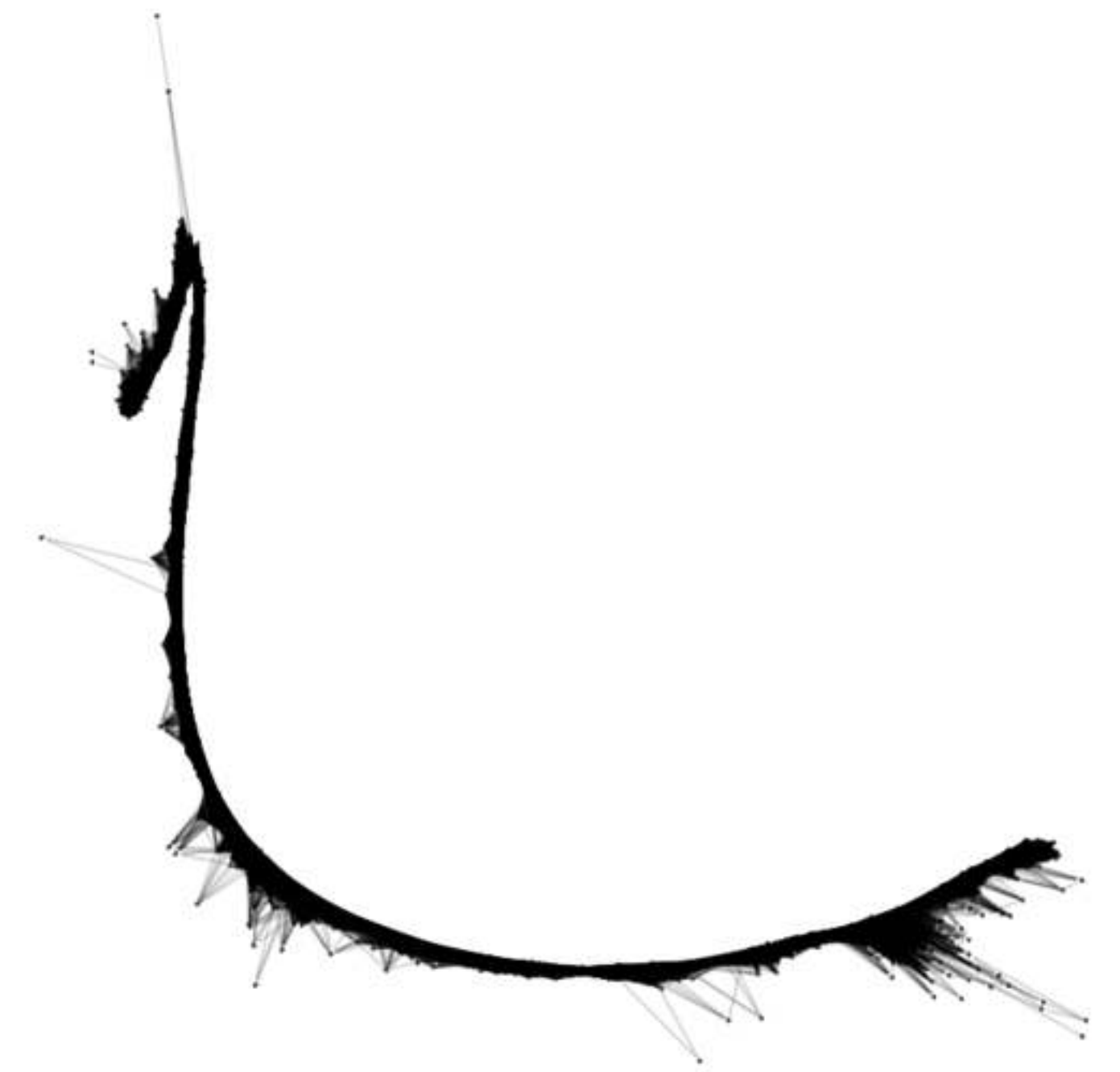
CL46
DNA_MULE_MuDR
Length of Reads (GP):1249 (0.09%)

Tgrandiflorum



CL46
LTR_Copia
Length of Reads (GP):24505 (0.31%)

Tcacao



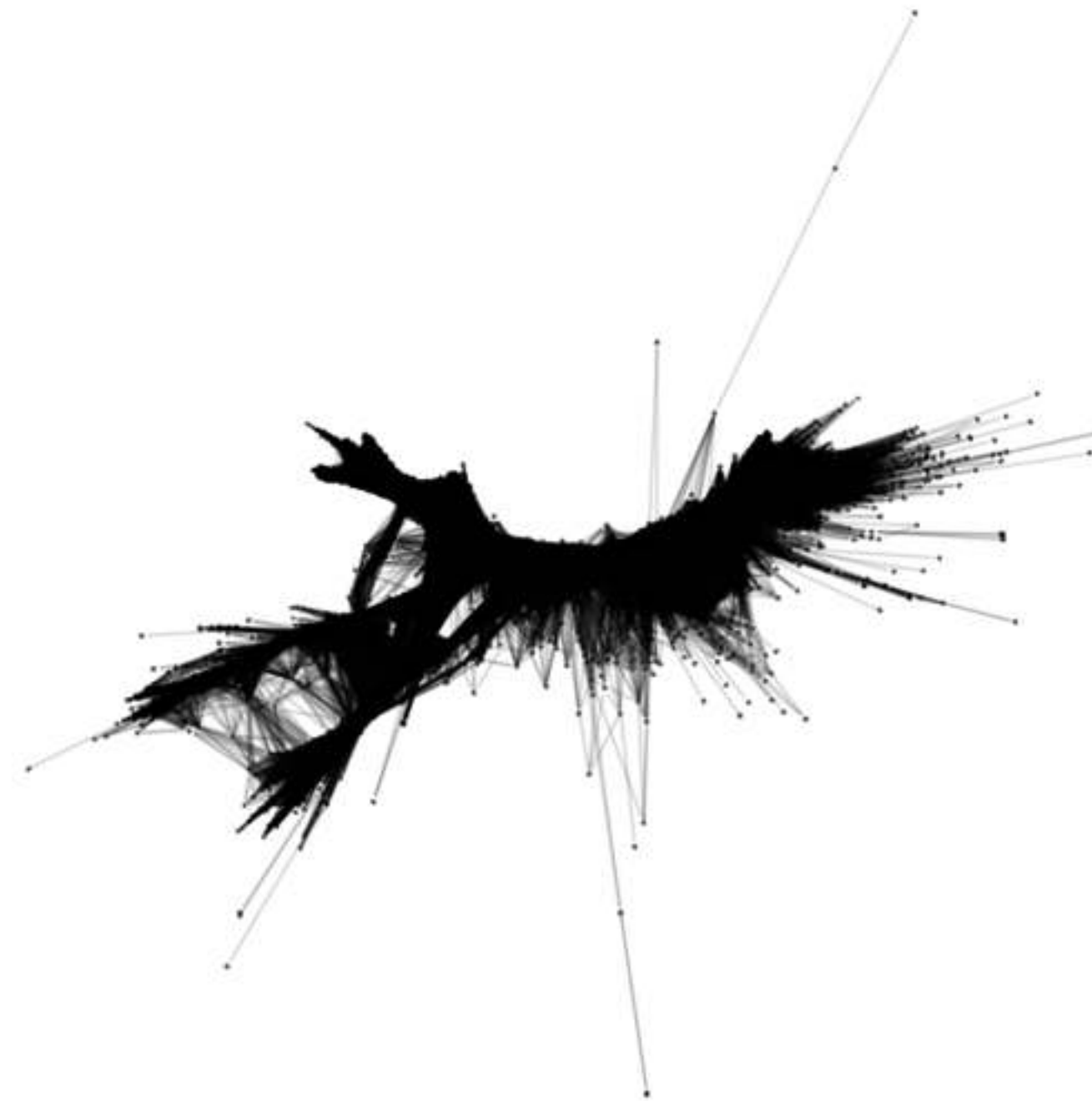
CL46
Low_complexity
Length of Reads (GP):5904 (0.29%)

Hbalanensis



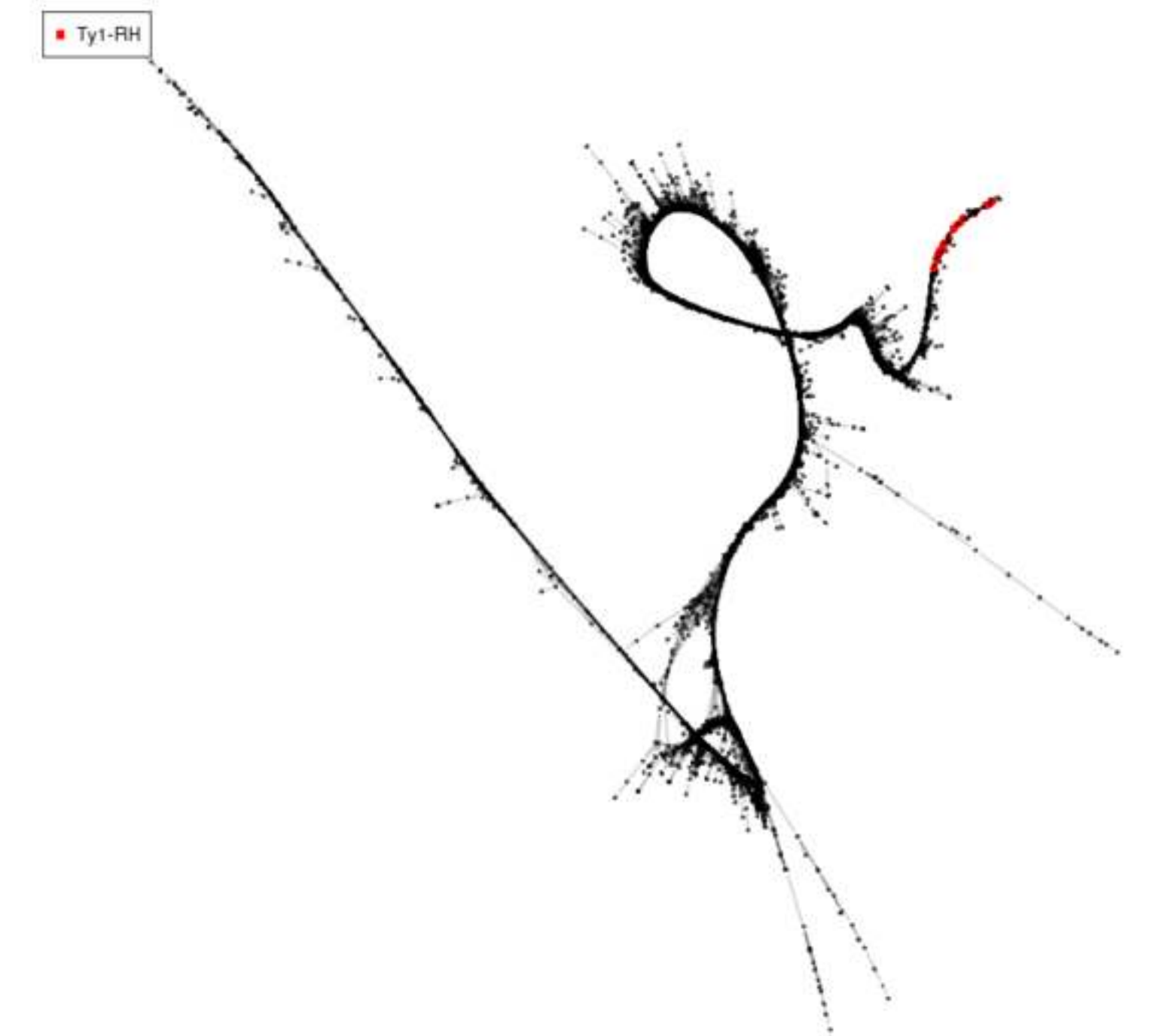
CL47
Low_complexity
Length of Reads (GP):1232 (0.09%)

Tgrandiflorum



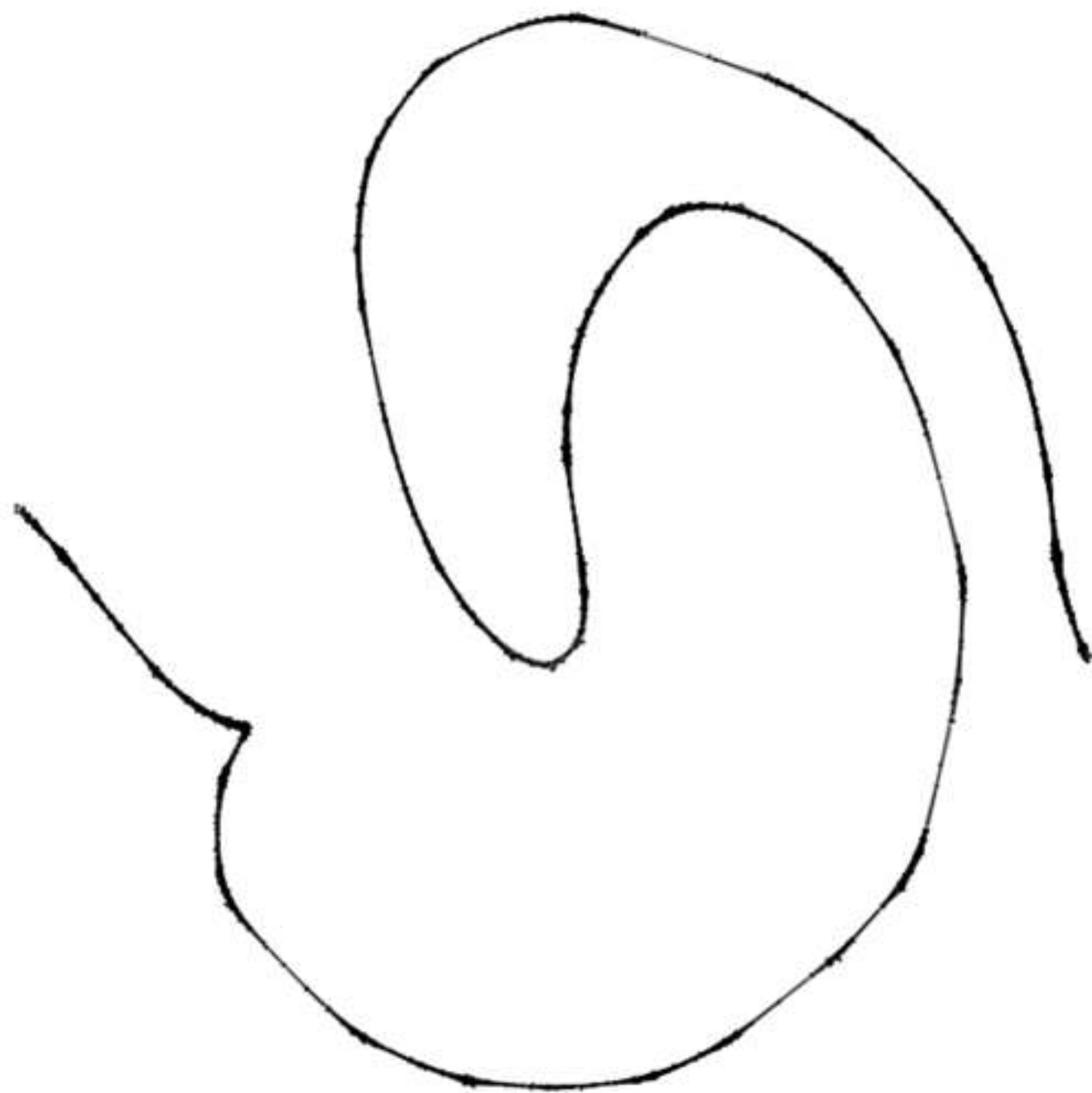
CL47
LTR_Gypsy
Length of Reads (GP):23827 (0.3%)

Tcacao



CL47
Low_complexity
Length of Reads (GP):5896 (0.29%)

Hbalanensis



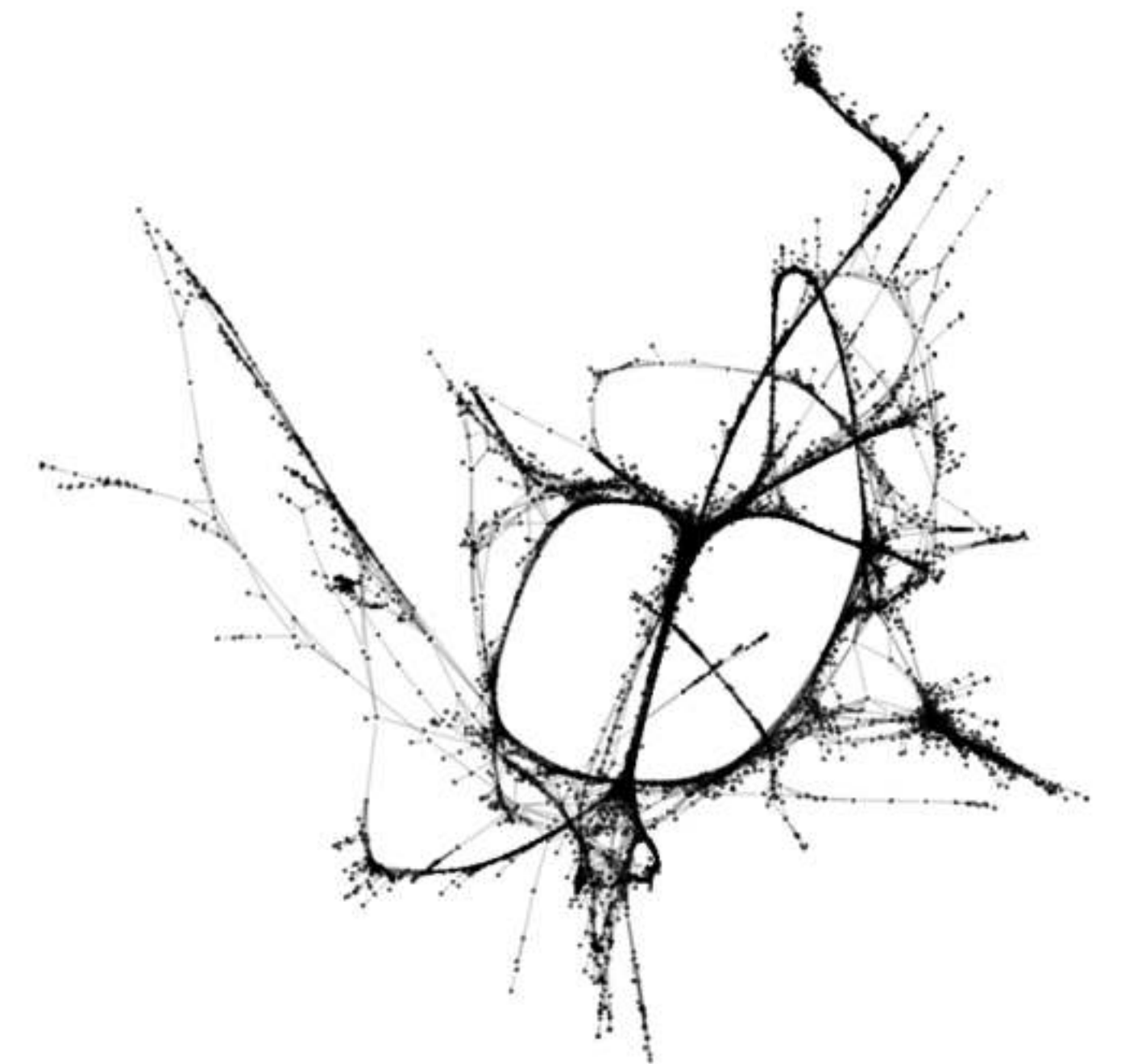
CL48
DNA_hAT_Ac
Length of Reads (GP):1197 (0.09%)

Tgrandiflorum



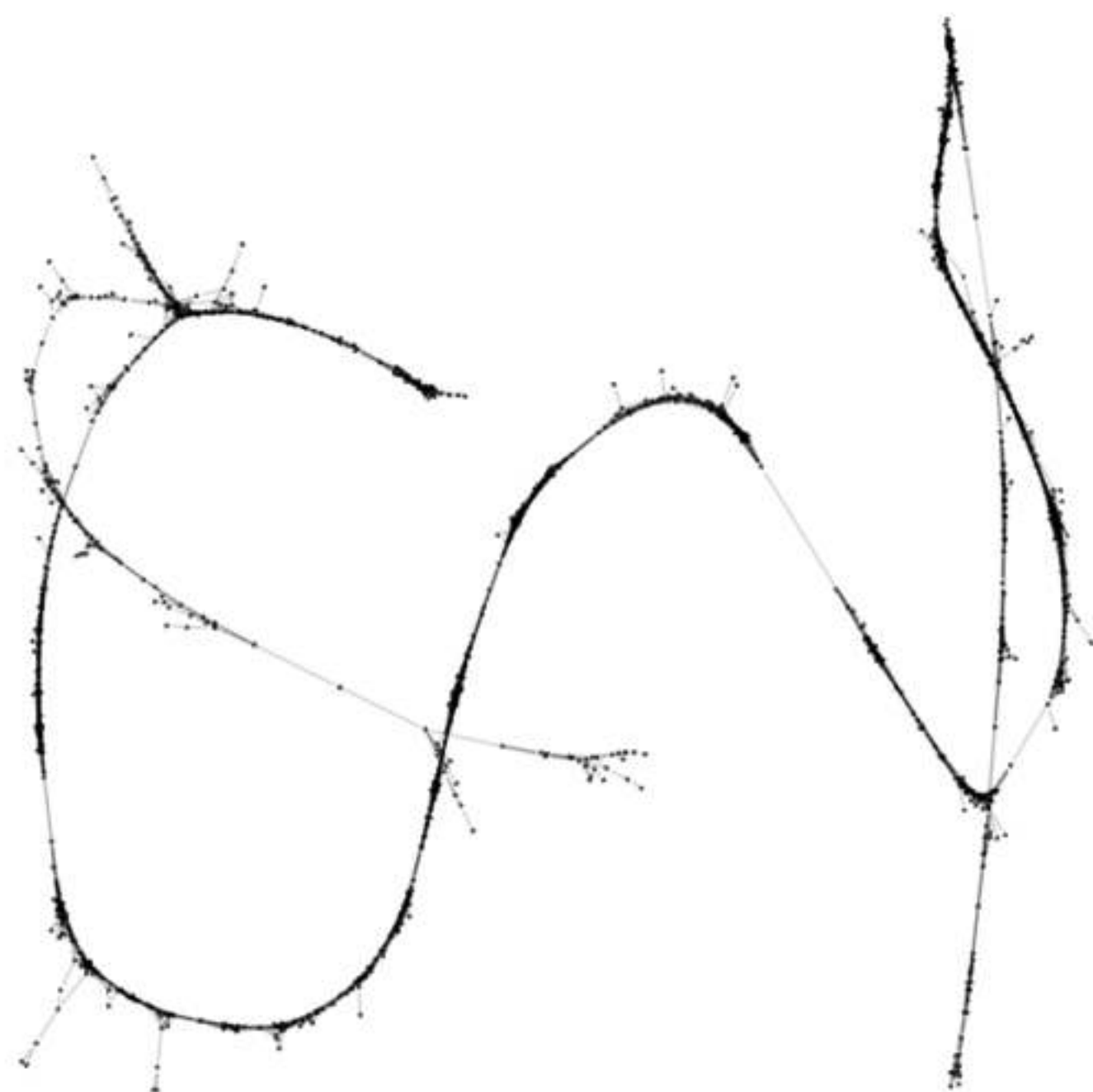
CL48
LTR_Gypsy
Length of Reads (GP):23704 (0.3%)

Tcacao



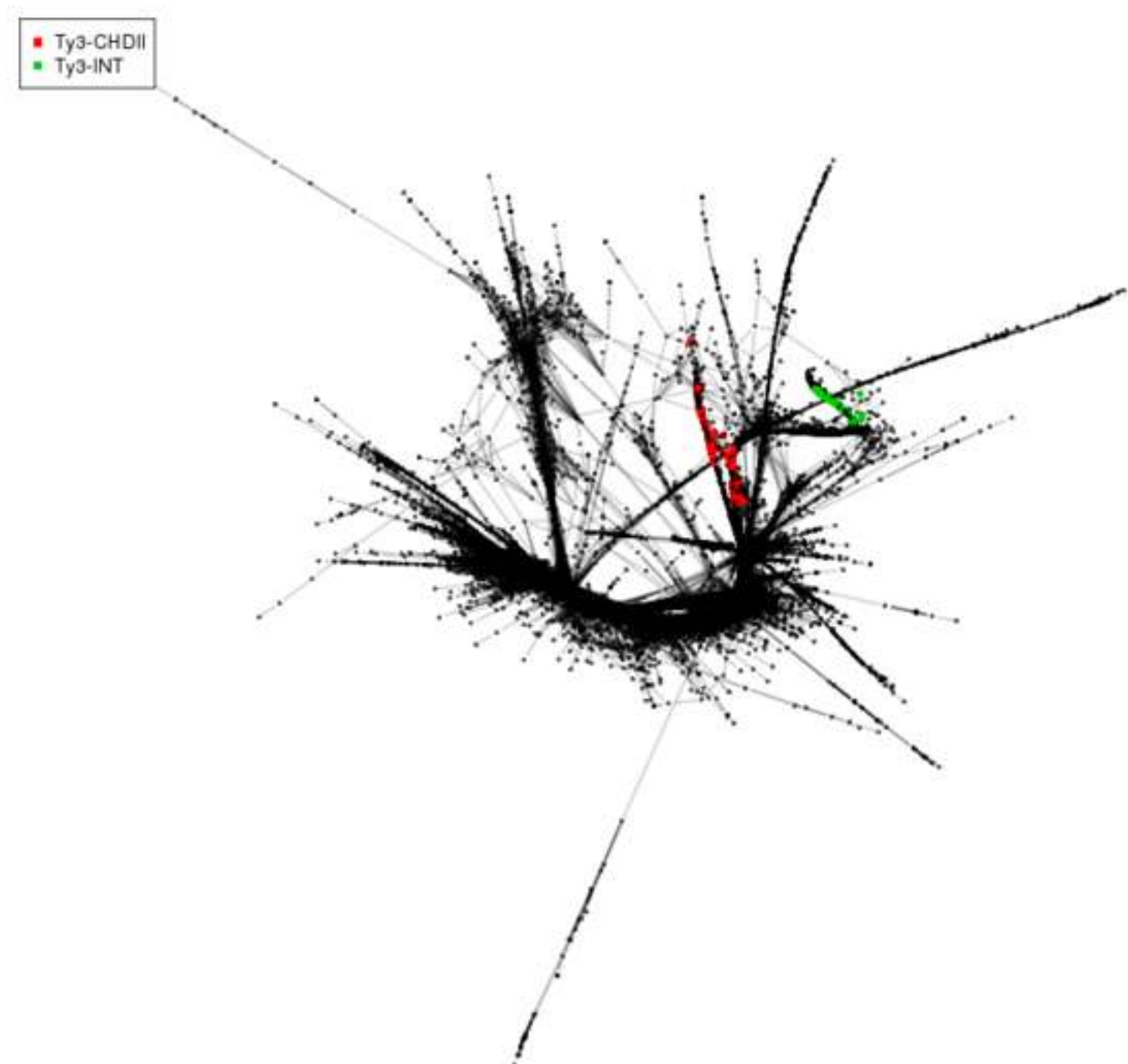
CL48
Low_complexity
Length of Reads (GP):5817 (0.28%)

Hbalanensis



CL49
DNA_hAT_Ac
Length of Reads (GP):1123 (0.08%)

Tgrandiflorum



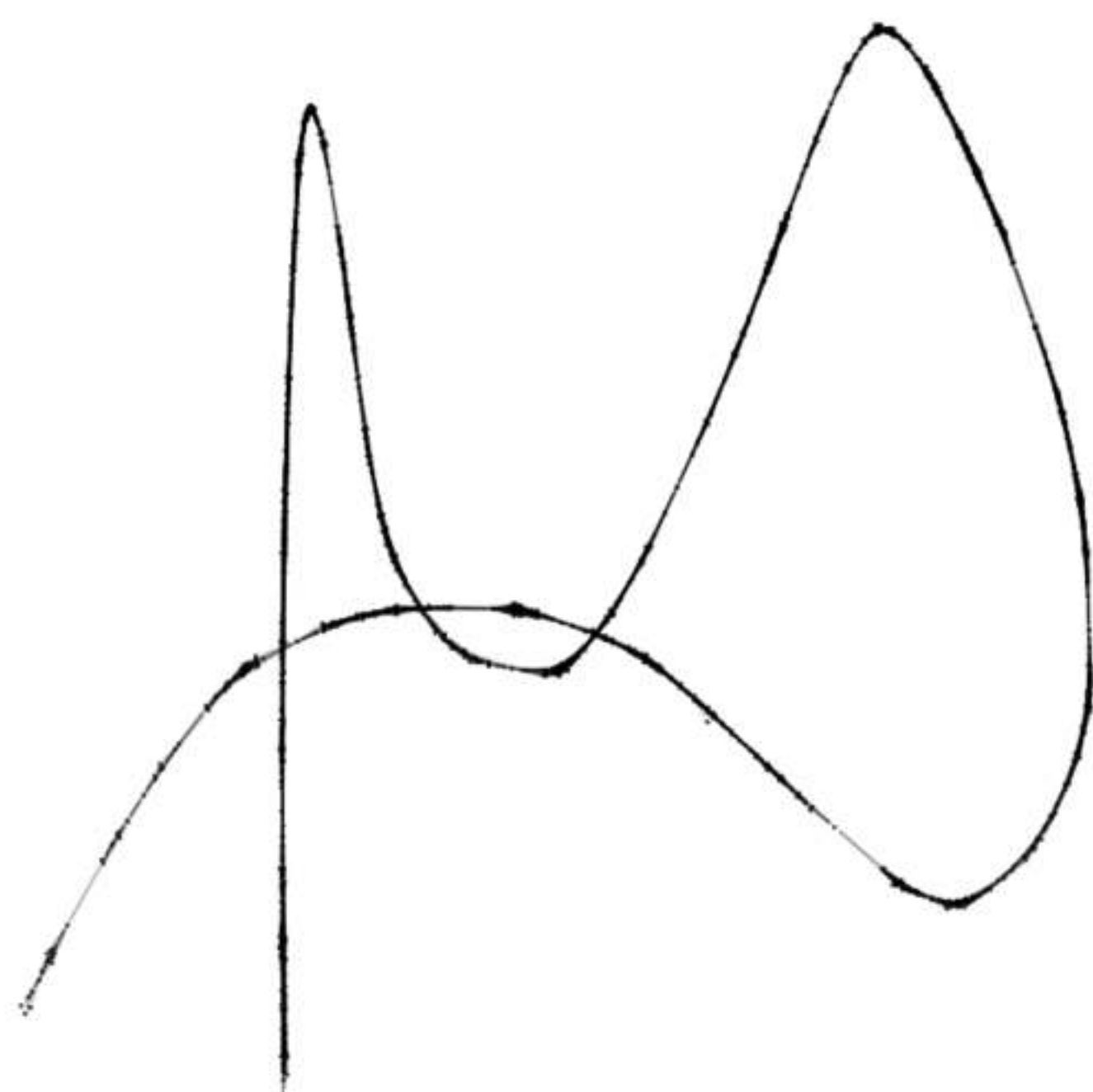
CL49
Low_complexity
Length of Reads (GP):23659 (0.3%)

Tcacao



CL49
LTR_Copia
Length of Reads (GP):5507 (0.27%)

Hbalanensis



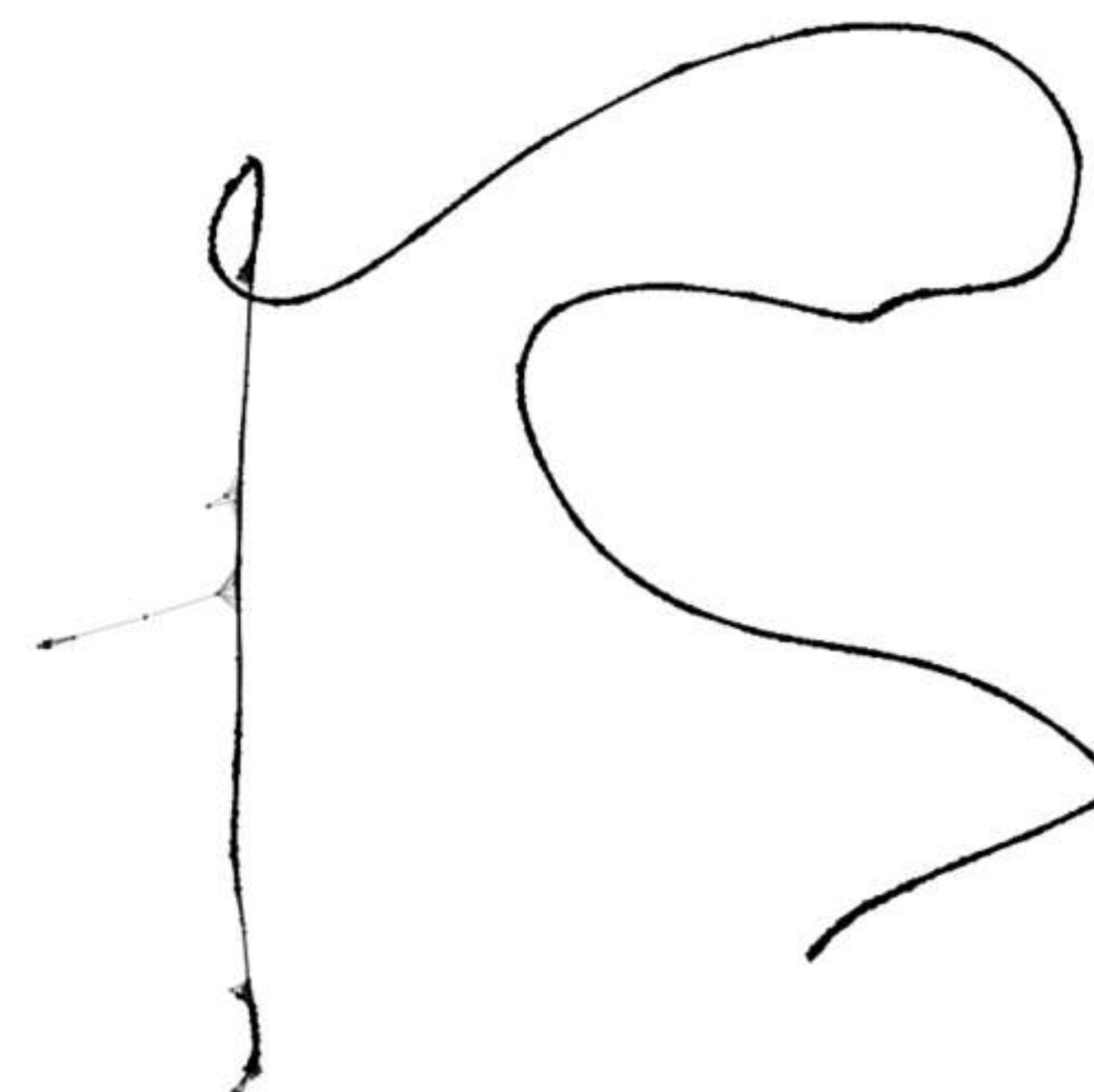
CL50
Low_complexity
Length of Reads (GP):1062 (0.08%)

Tgrandiflorum



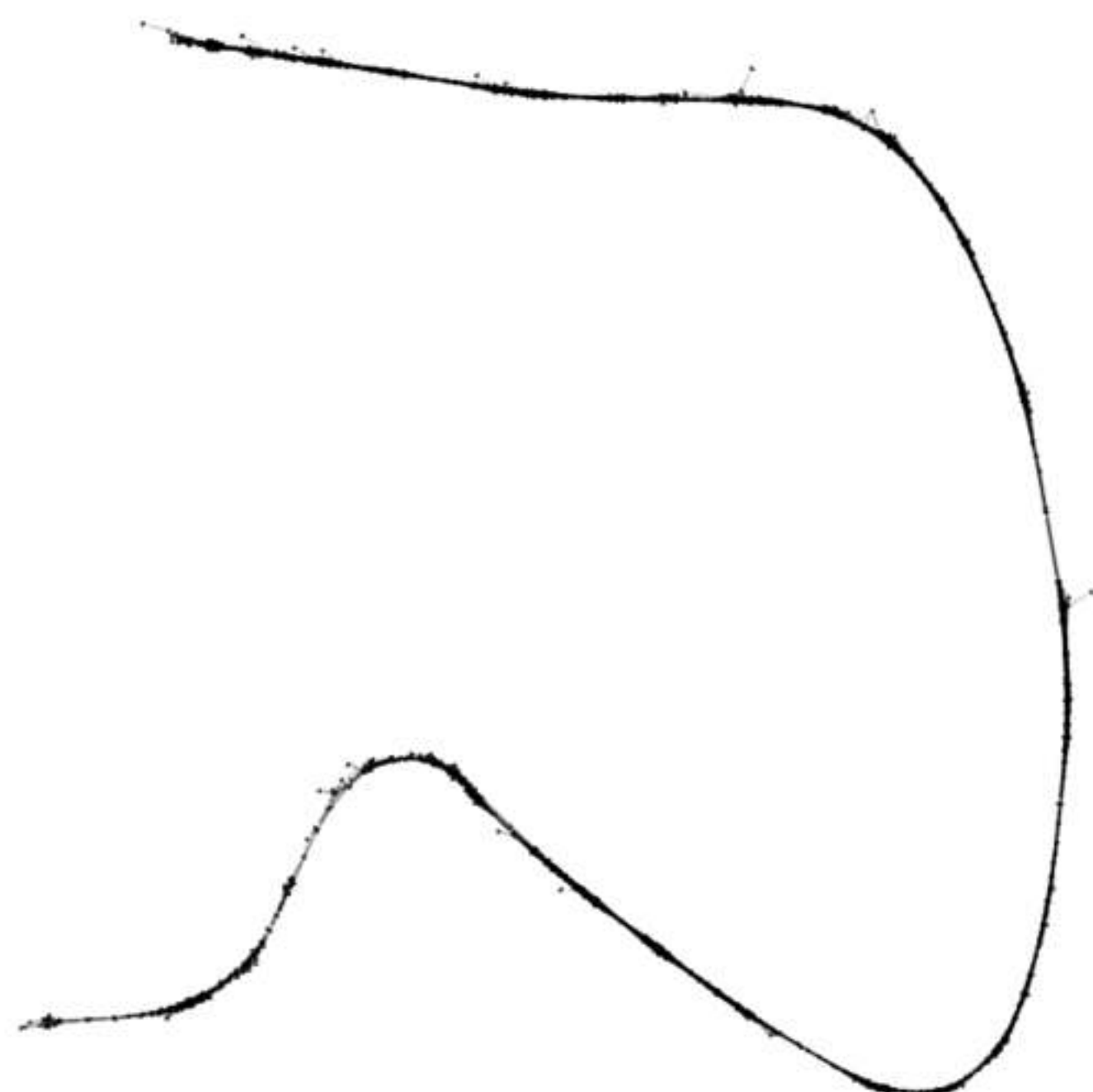
CL50
Low_complexity
Length of Reads (GP):23592 (0.3%)

Tcacao



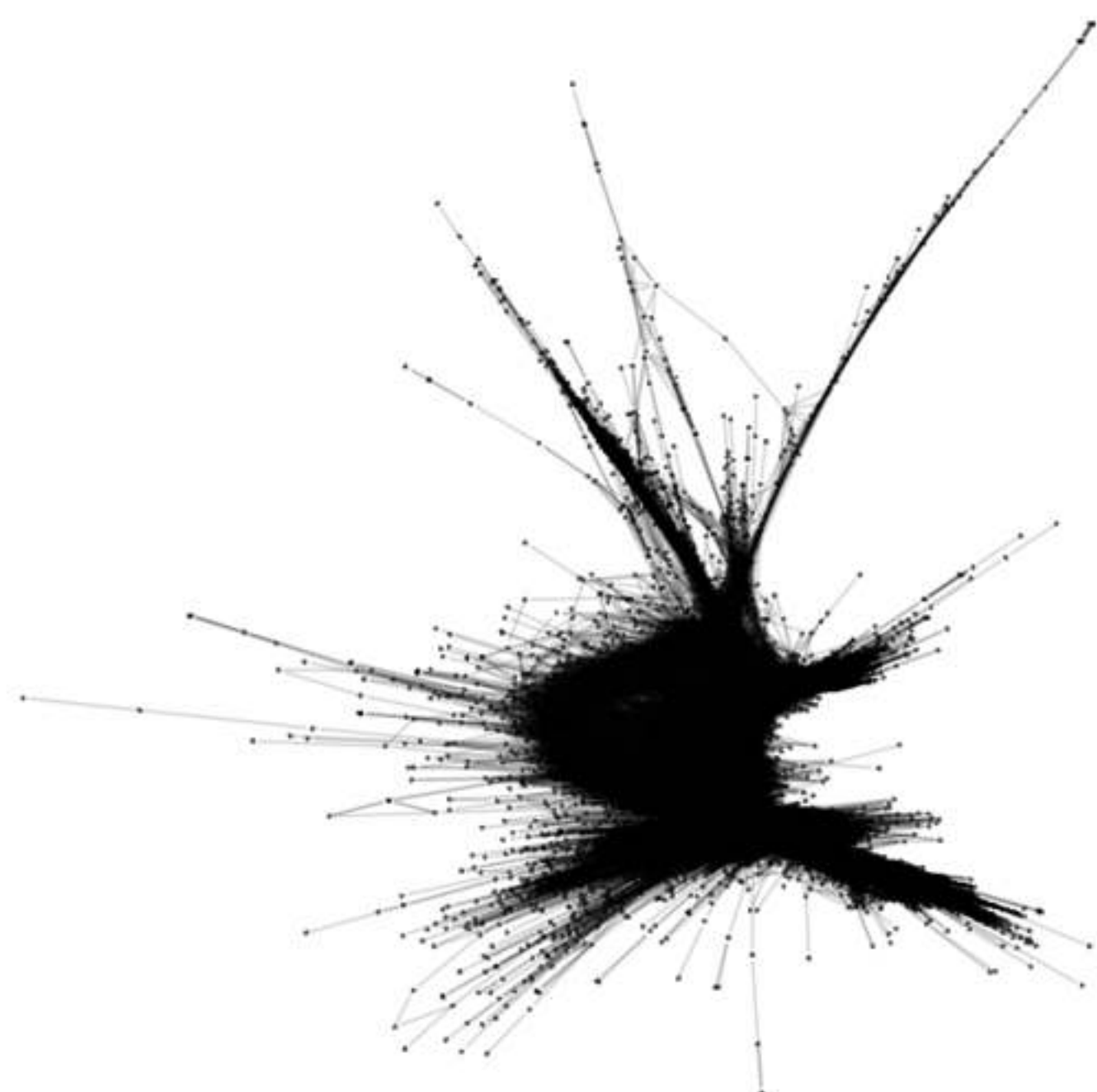
CL50
Low_complexity
Length of Reads (GP):5120 (0.25%)

Hbalanensis



CL51
Low_complexity
Length of Reads (GP):1055 (0.08%)

Tgrandiflorum



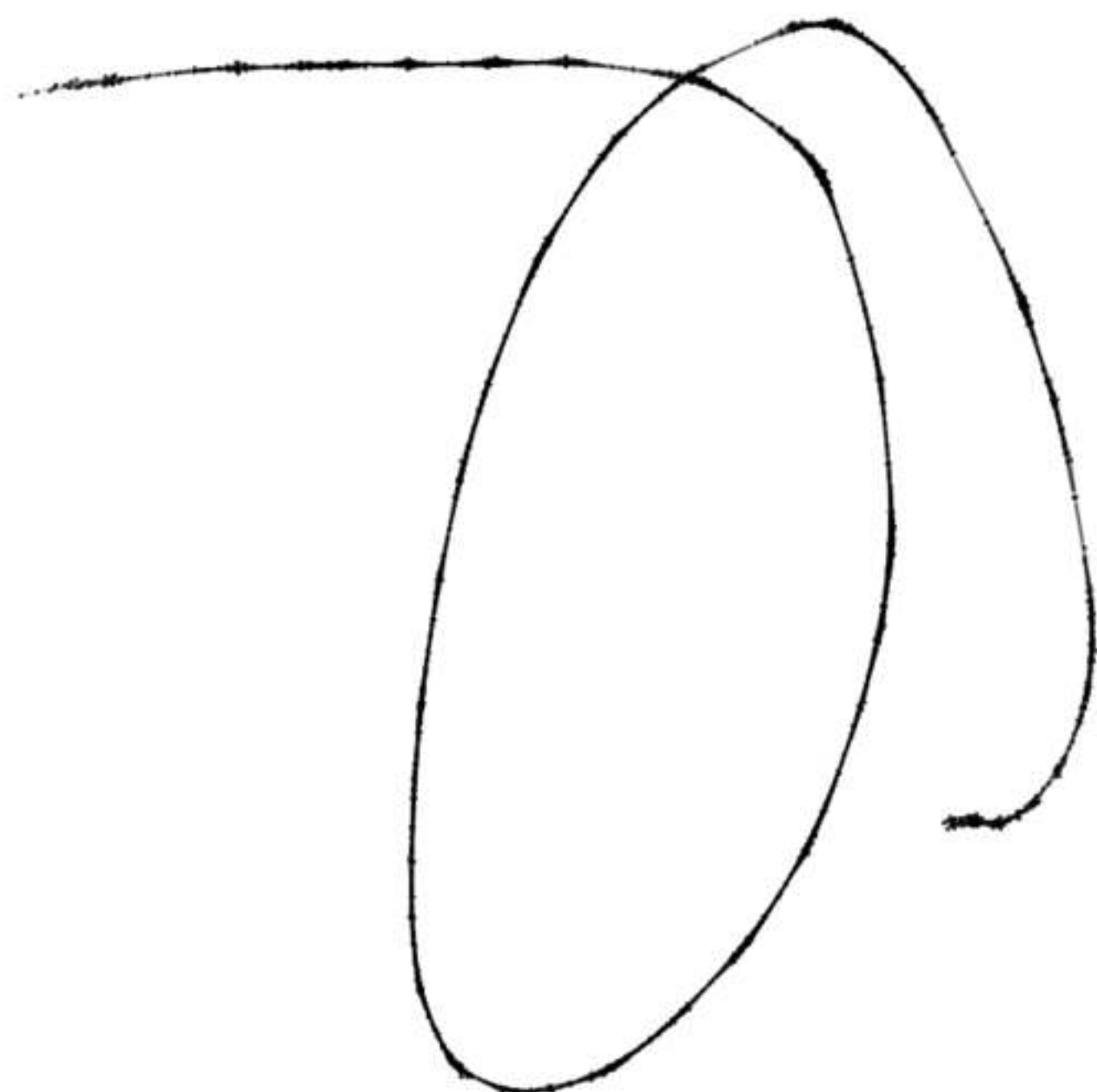
CL51
LTR_Copia
Length of Reads (GP):23498 (0.3%)

Tcacao



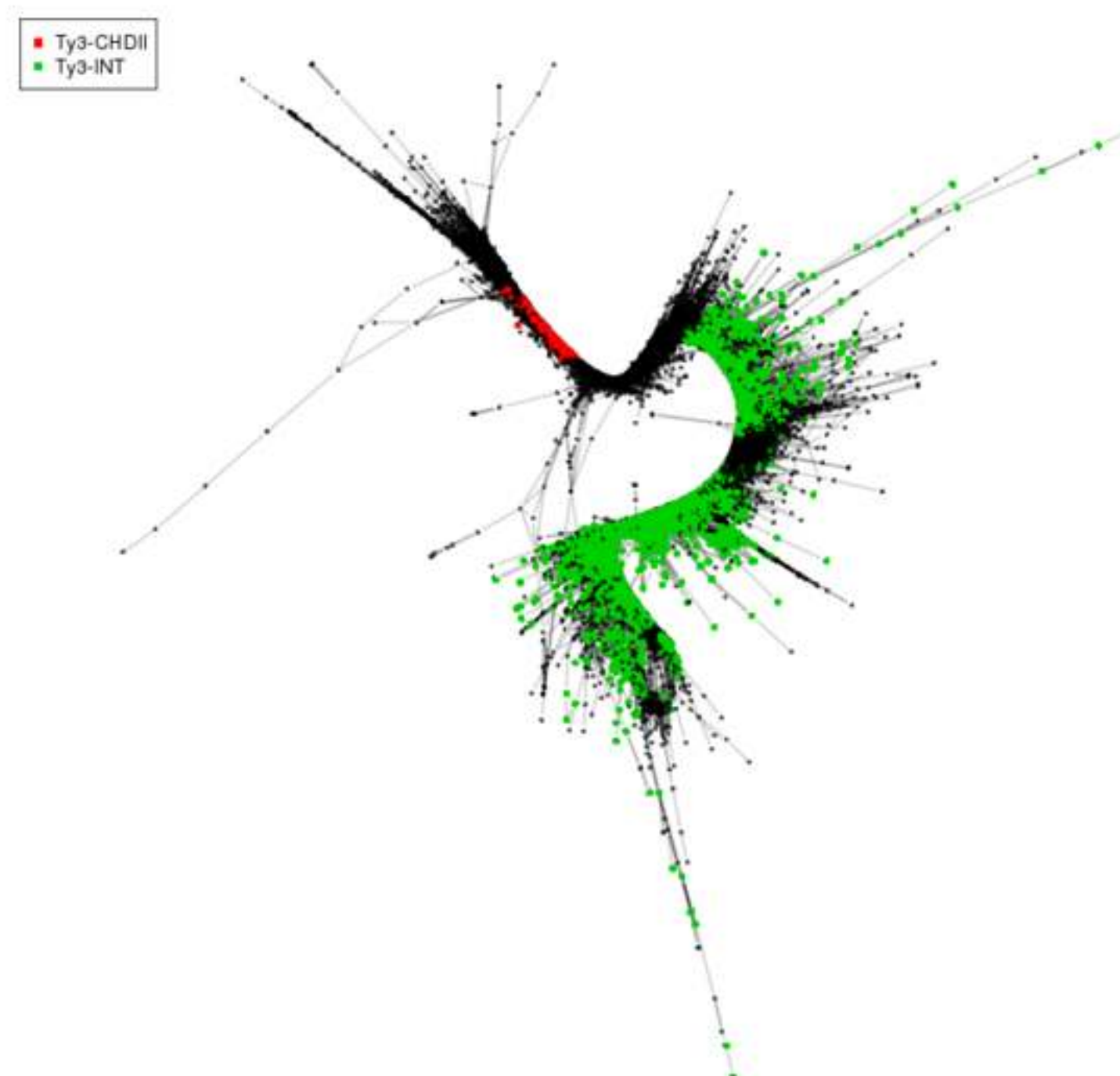
CL51
Low_complexity
Length of Reads (GP):4772 (0.23%)

Hbalanensis



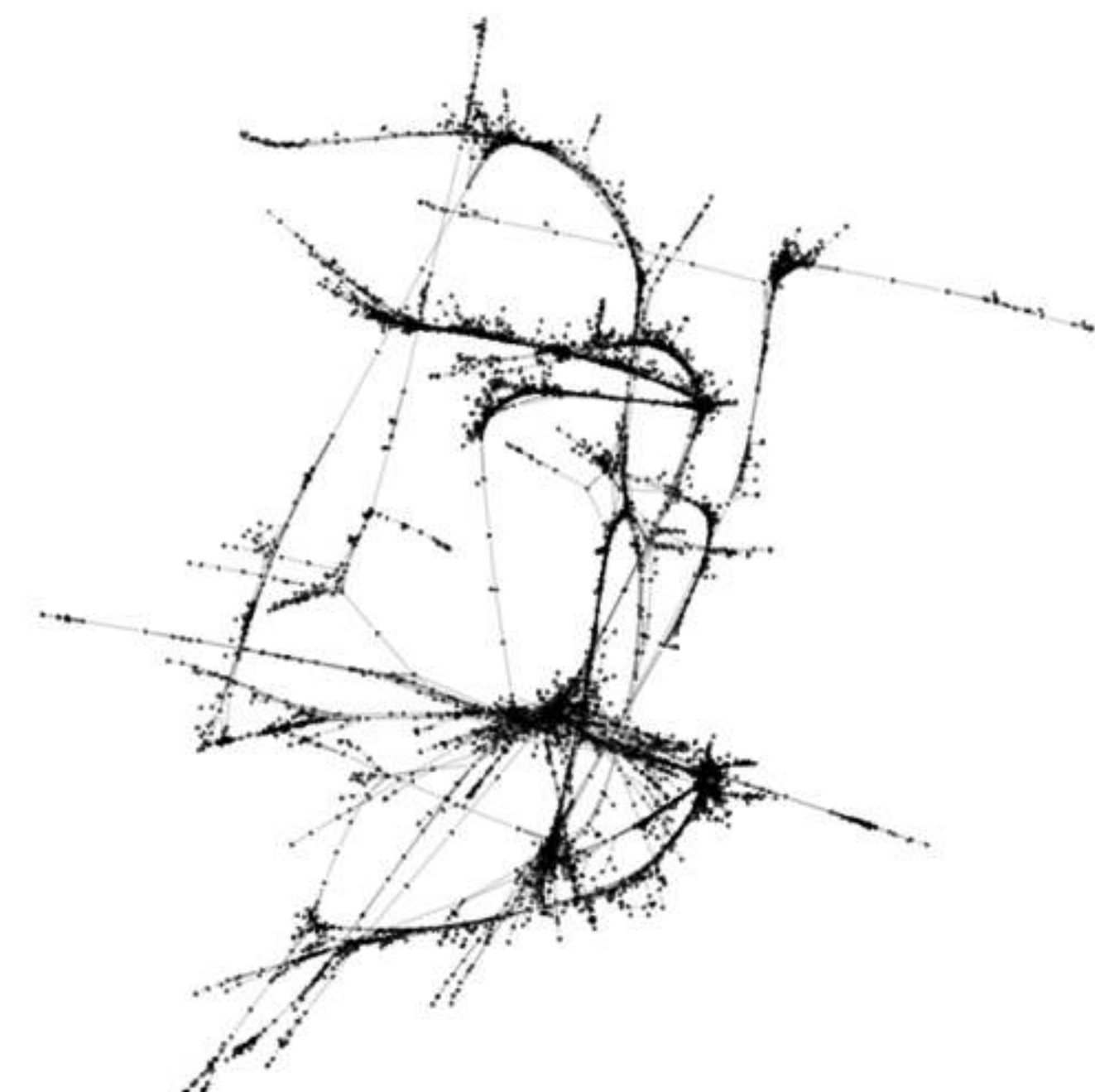
CL52
Low_complexity
Length of Reads (GP):1007 (0.08%)

Tgrandiflorum



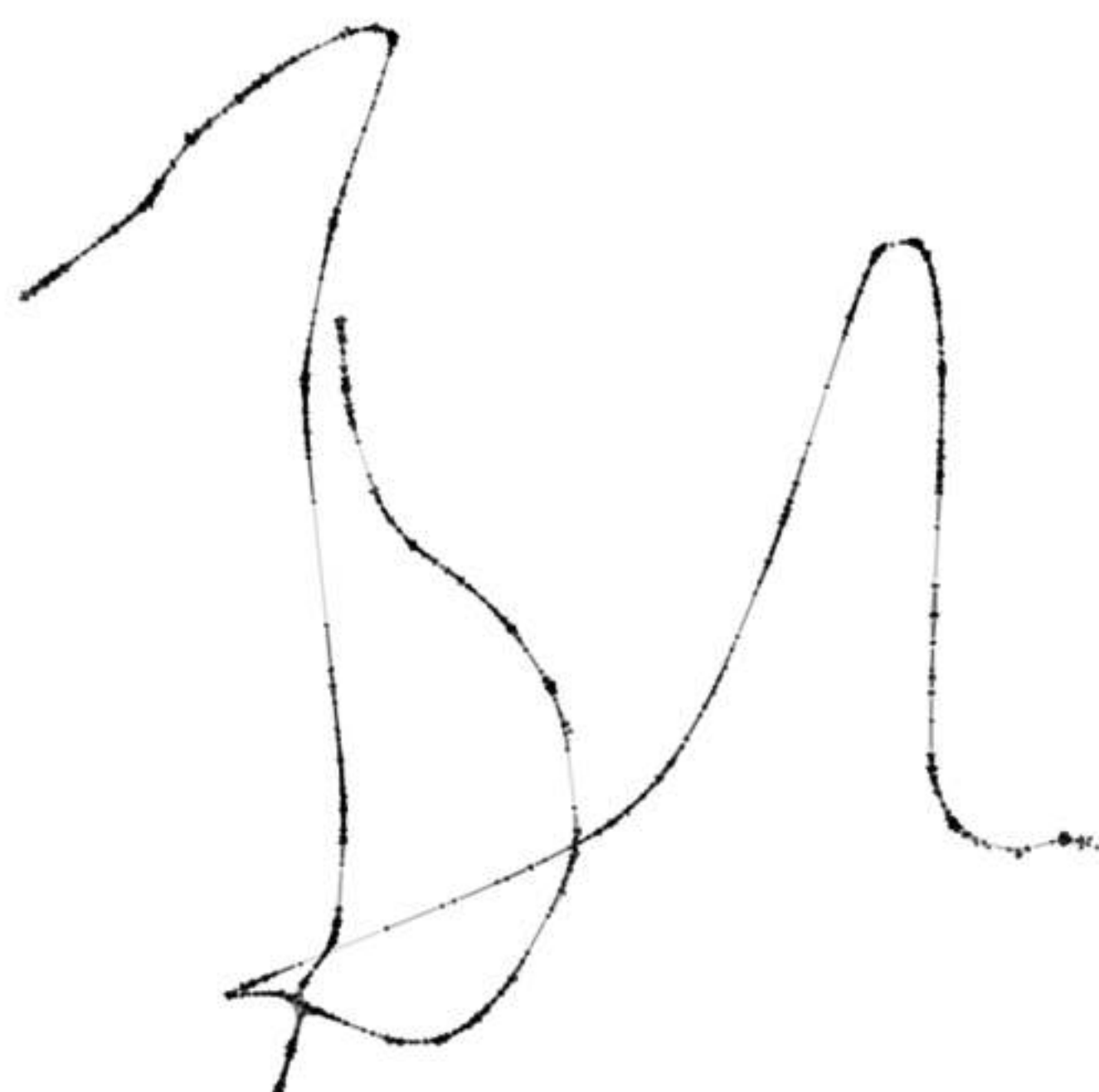
CL52
LTR_Gypsy
Length of Reads (GP):23384 (0.29%)

Tcacao



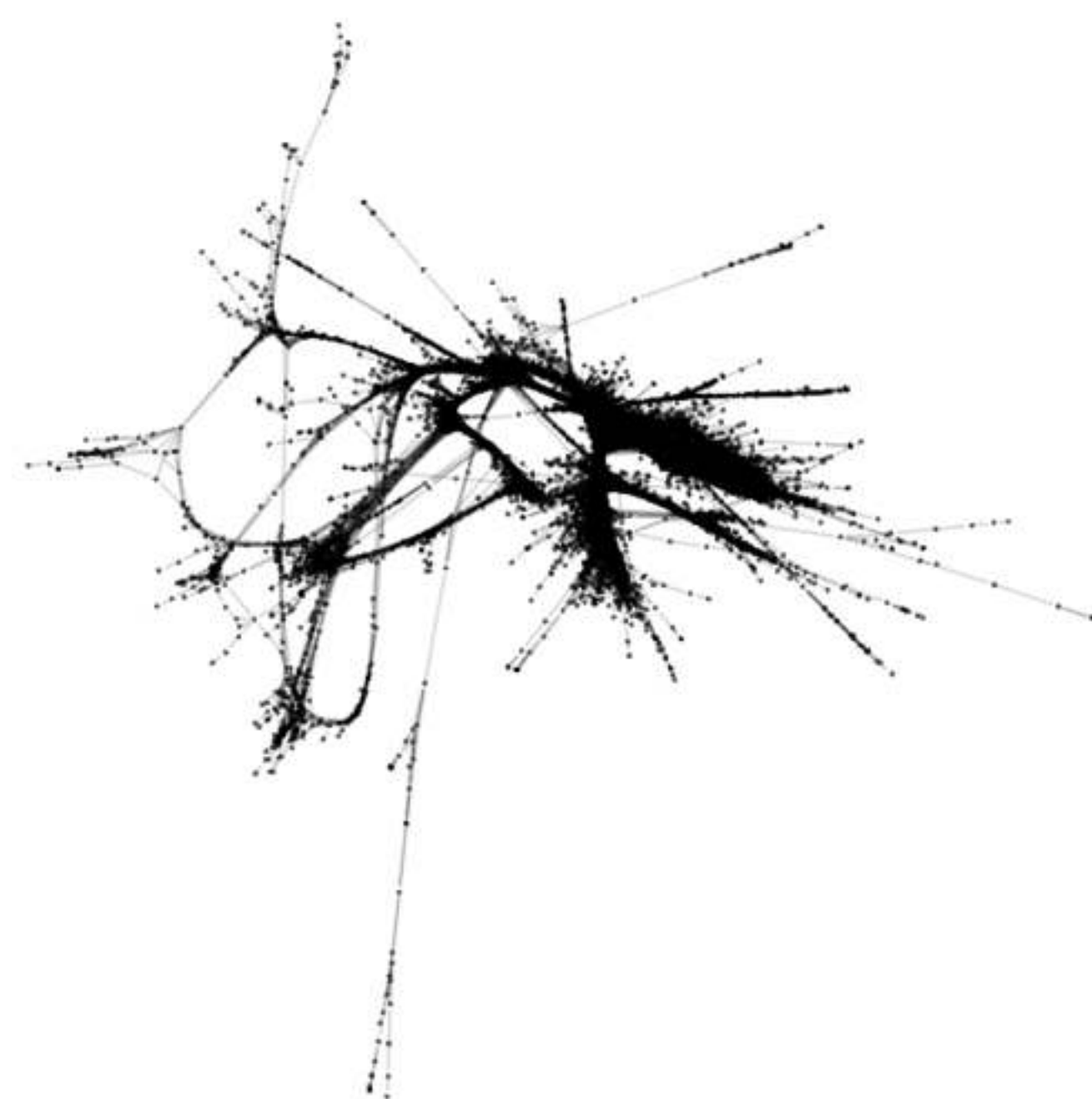
CL52
Low_complexity
Length of Reads (GP):4482 (0.22%)

Hbalanensis



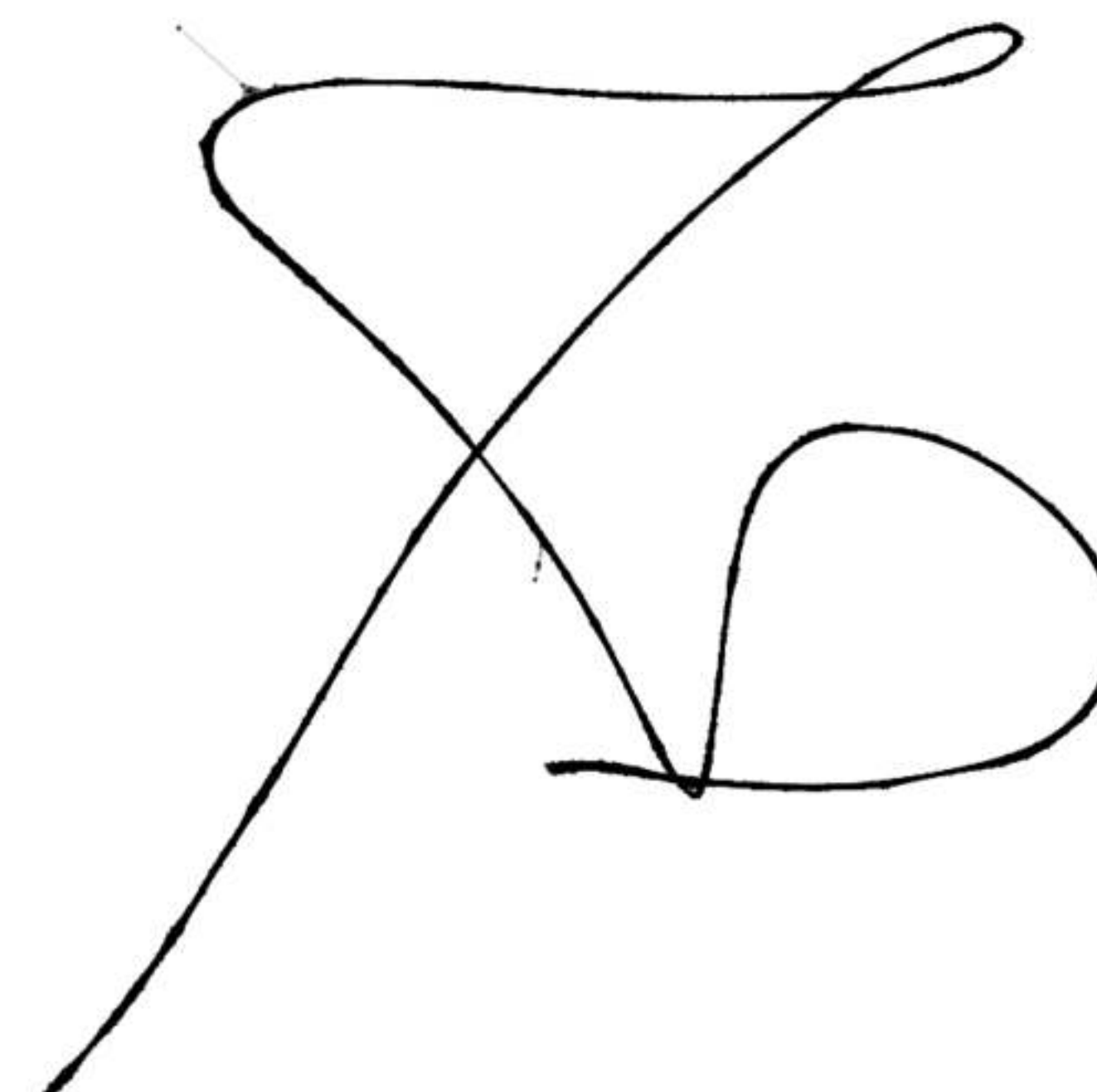
CL53
Low_complexity
Length of Reads (GP):980 (0.07%)

Tgrandiflorum



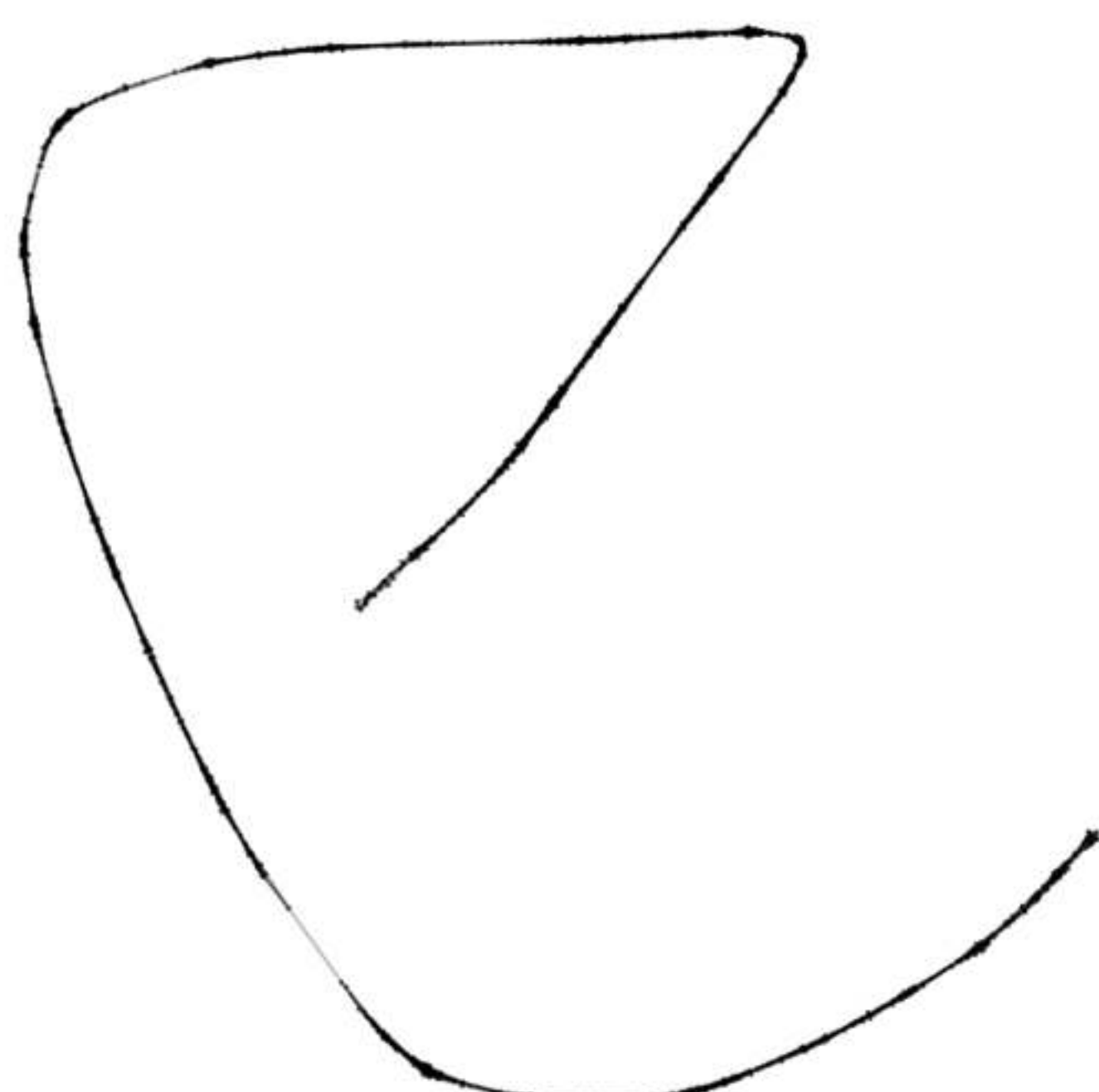
CL53
Low_complexity
Length of Reads (GP):23121 (0.29%)

Tcacao



CL53
LTR_Gypsy
Length of Reads (GP):4440 (0.22%)

Hbalanensis



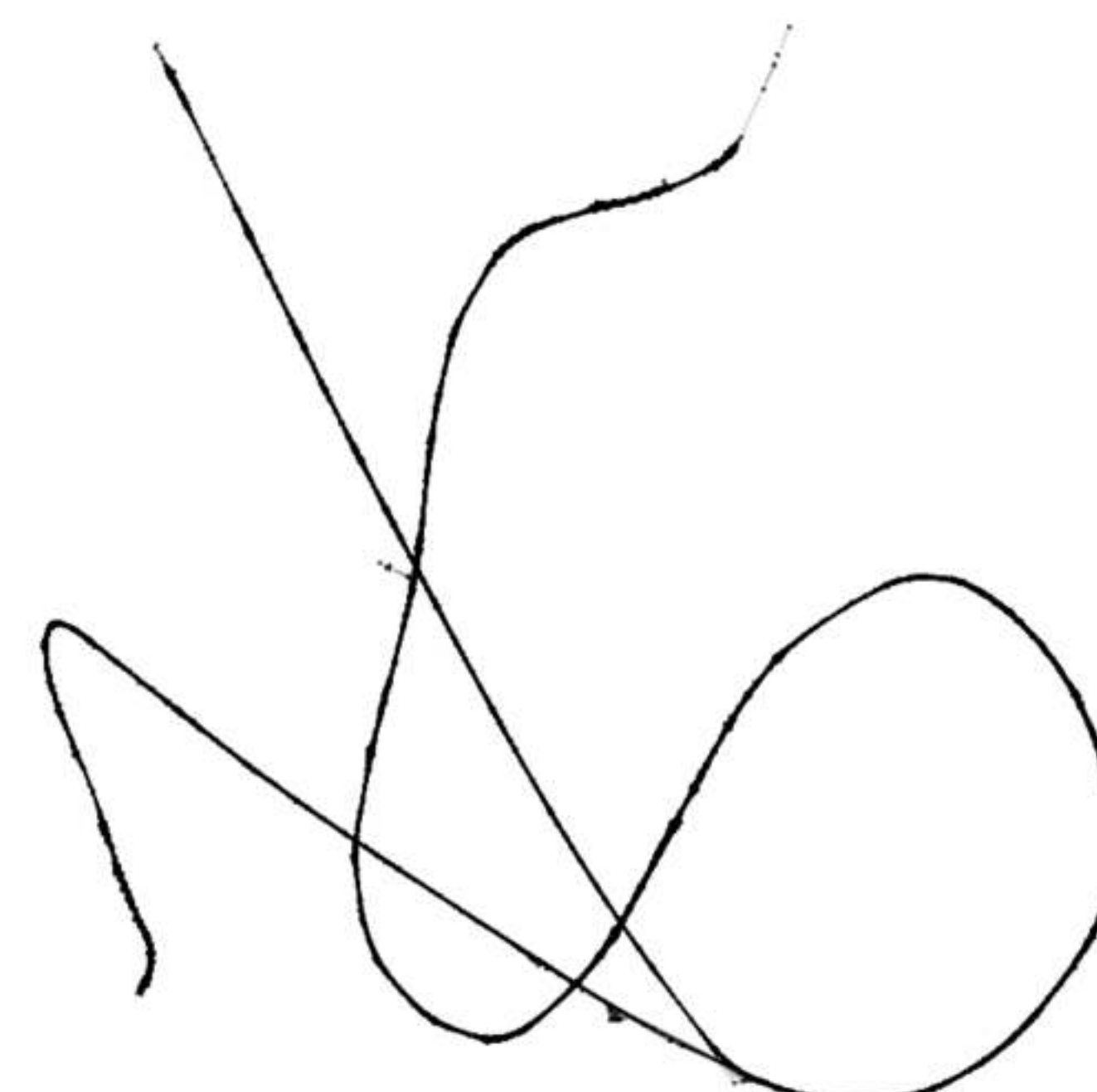
CL54
Simple_repeat
Length of Reads (GP):908 (0.07%)

Tgrandiflorum



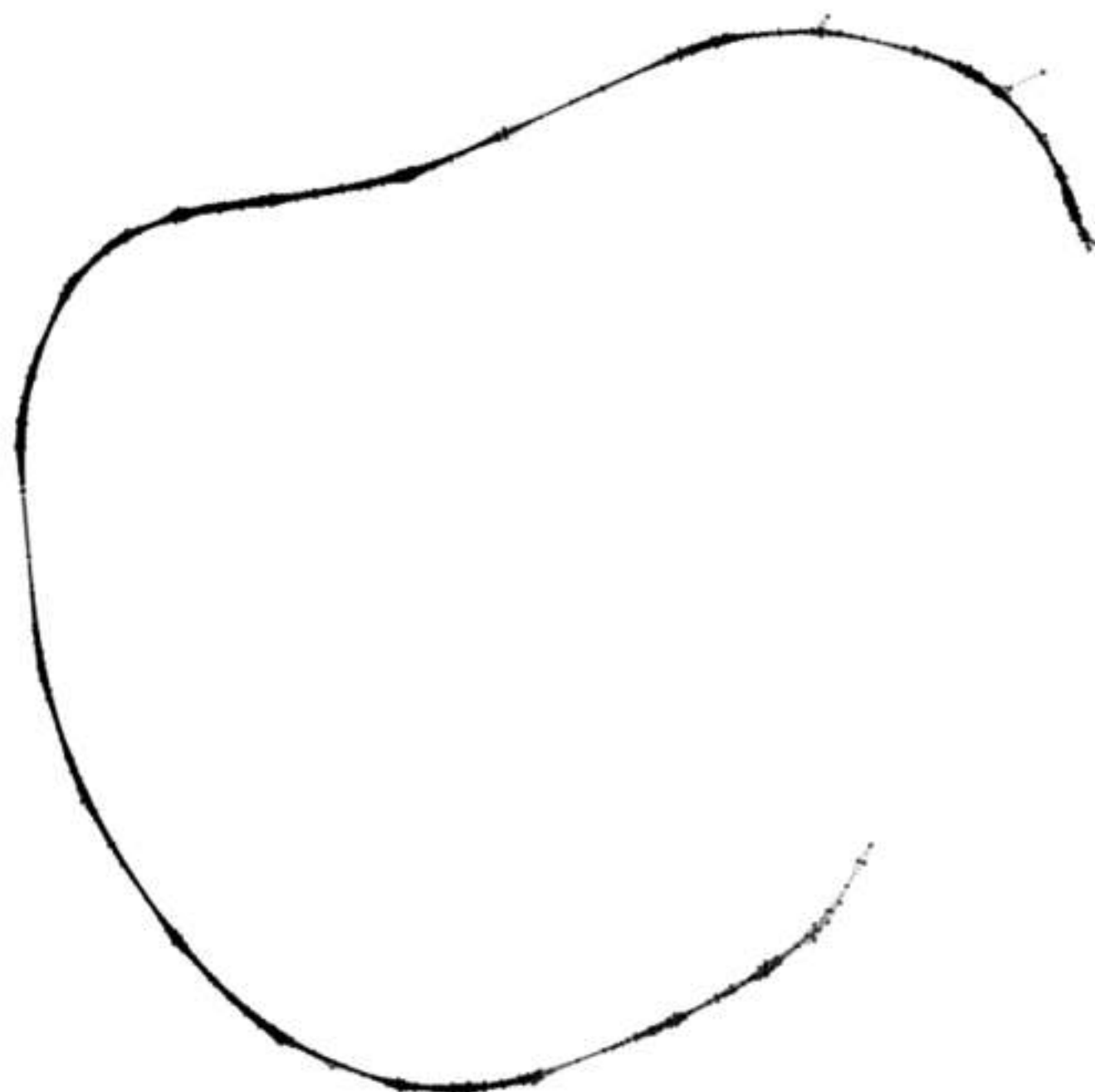
CL54
Low_complexity
Length of Reads (GP):23056 (0.29%)

Tcacao



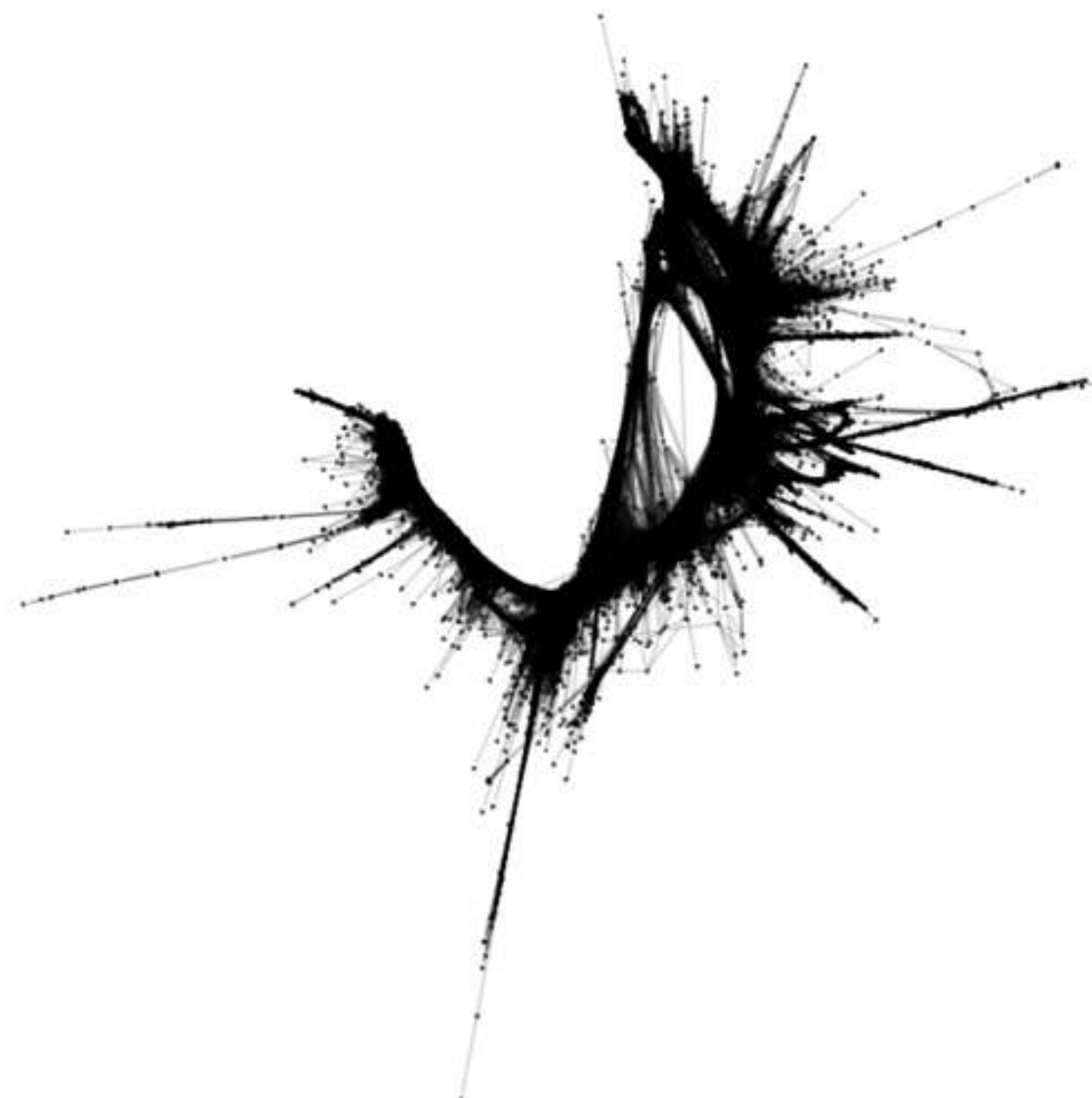
CL54
Low_complexity
Length of Reads (GP):4397 (0.22%)

Hbalanensis



CL55
Low_complexity
Length of Reads (GP):907 (0.07%)

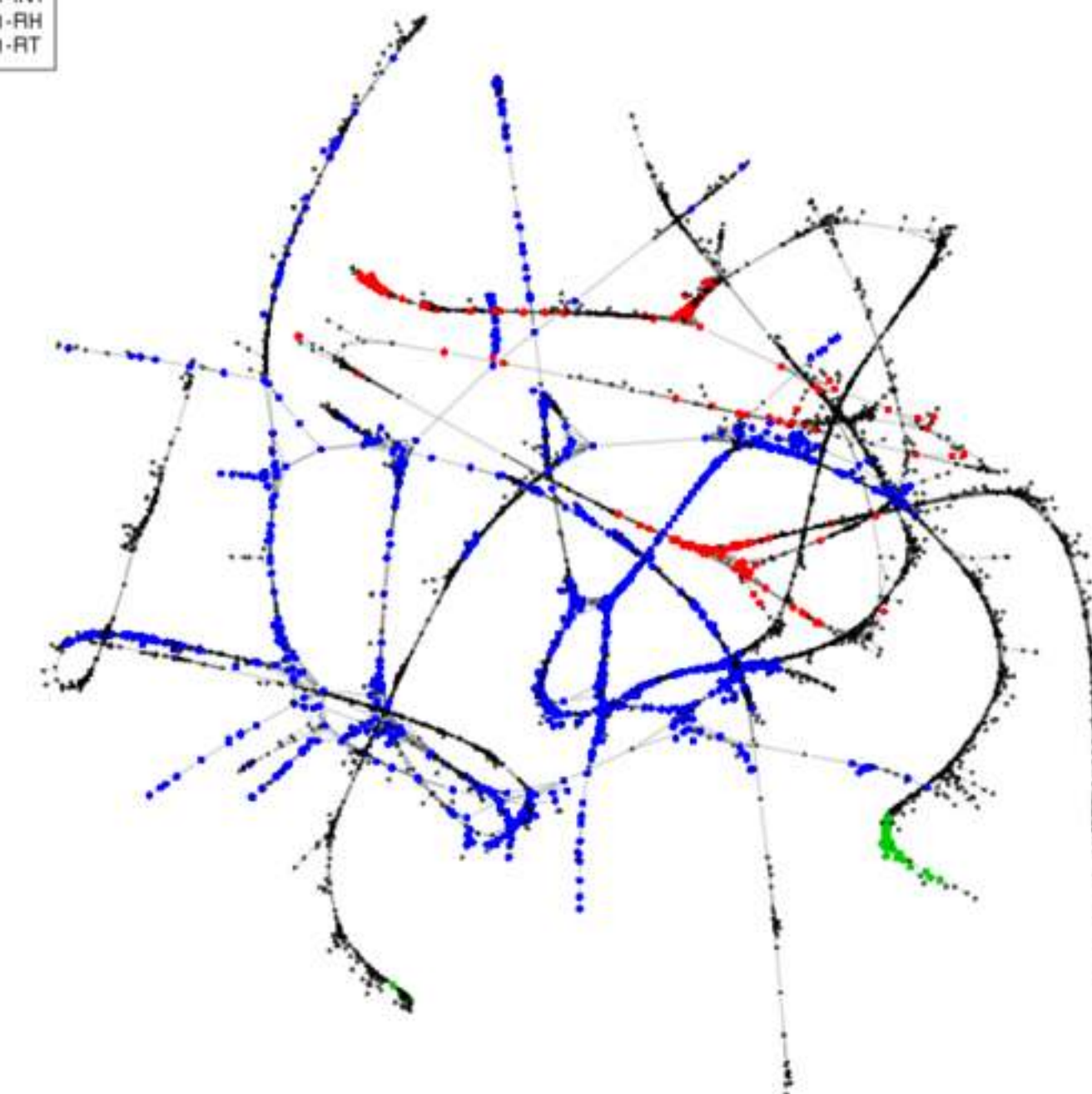
Tgrandiflorum



CL55
LTR_Gypsy
Length of Reads (GP):22762 (0.29%)

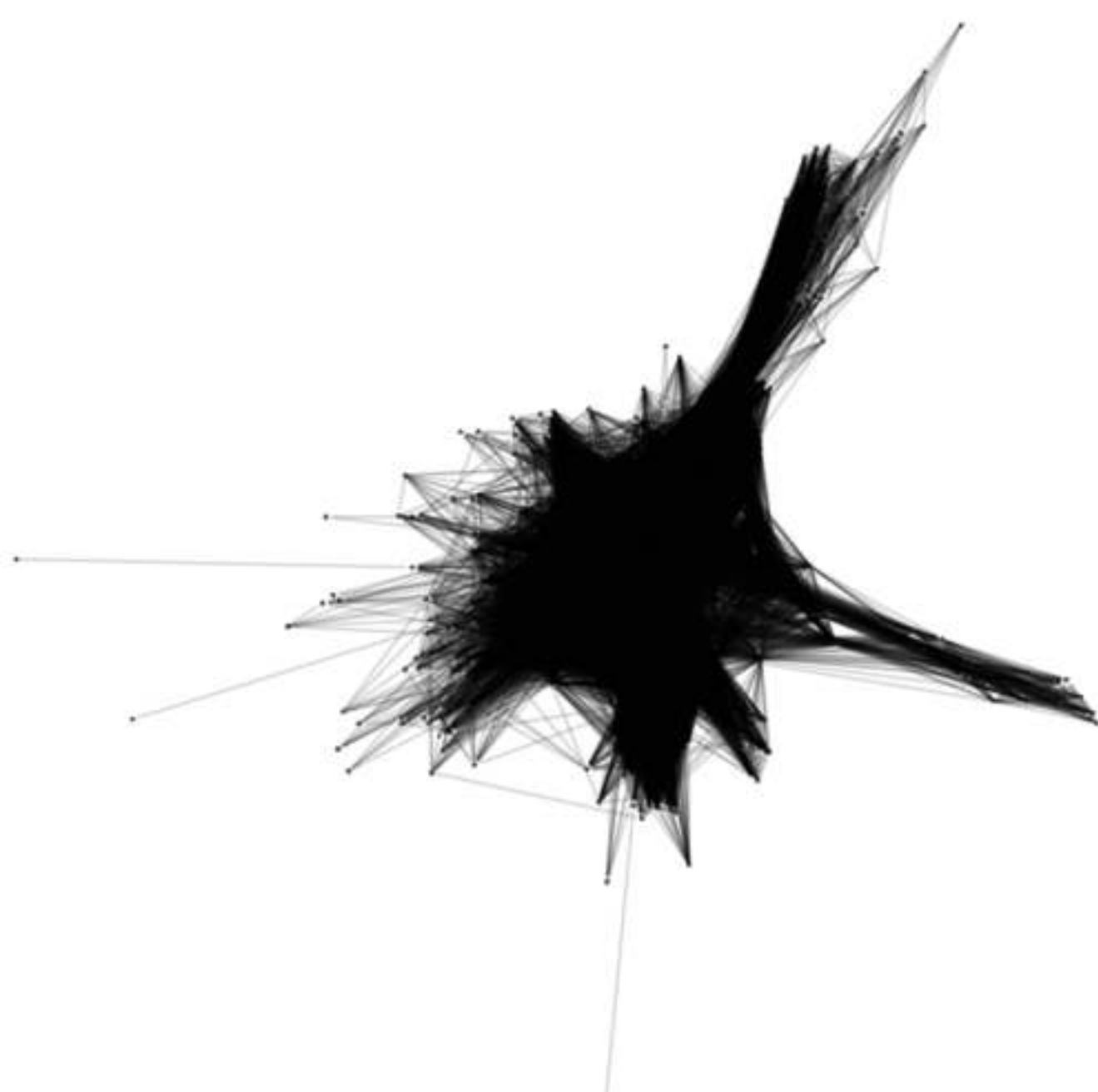
Tcacao

Ty1-INT
Ty1-RH
Ty1-RT



CL55
LTR_Copia
Length of Reads (GP):4195 (0.21%)

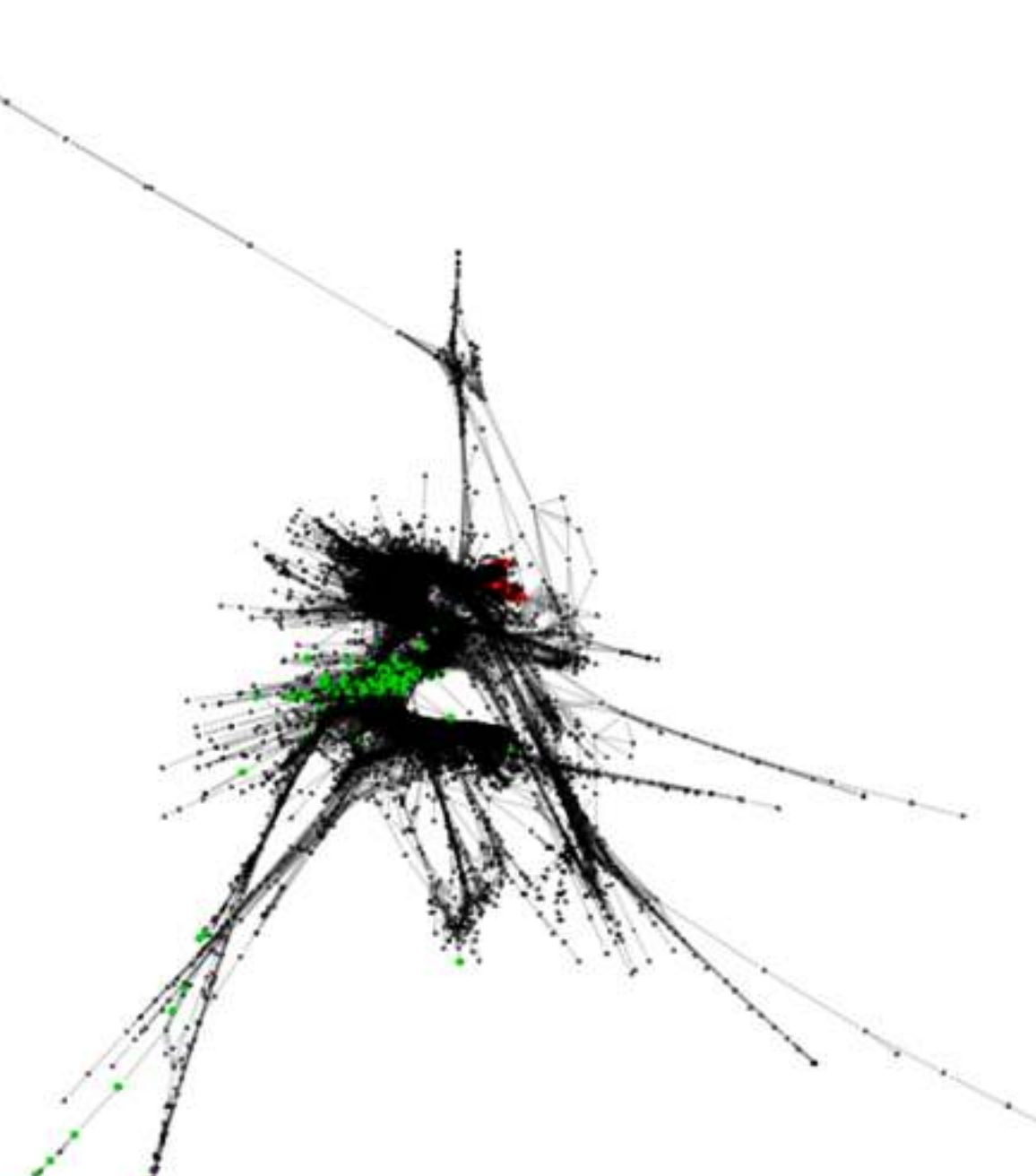
Hbalanensis



CL56
Low_complexity
Length of Reads (GP):875 (0.07%)

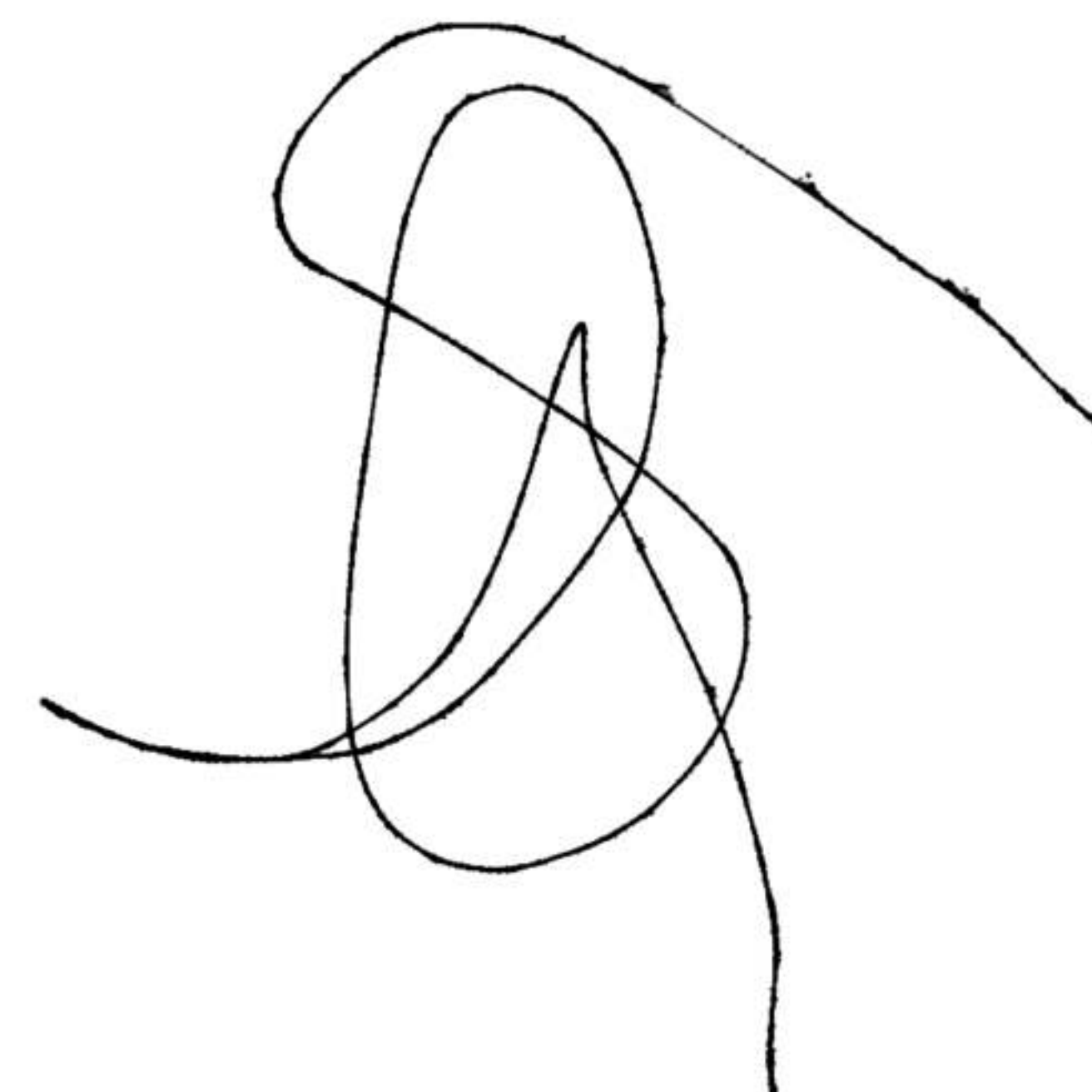
Tgrandiflorum

Ty1-INT
Ty1-PROT



CL56
LTR_Copia
Length of Reads (GP):22743 (0.29%)

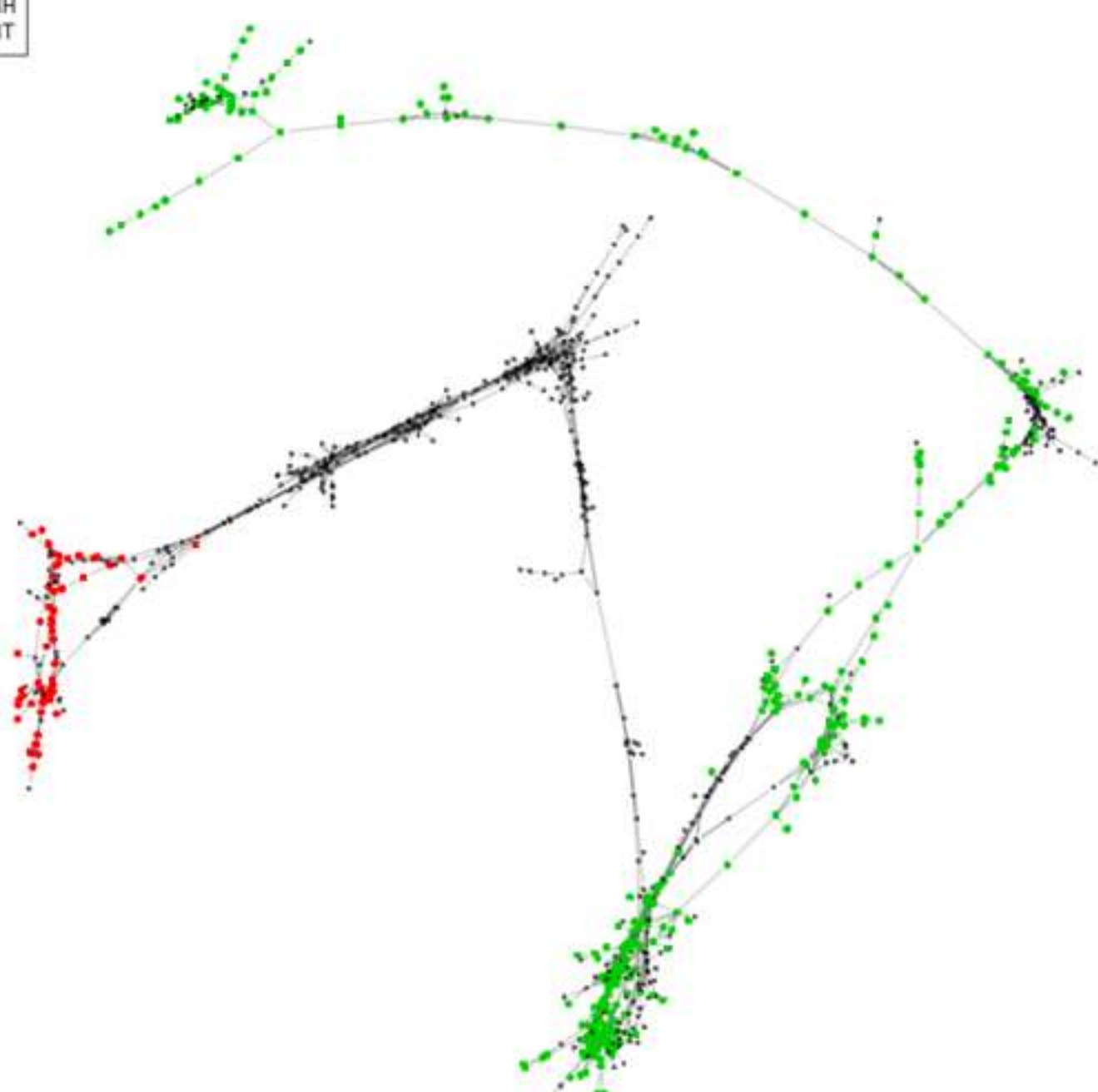
Tcacao



CL56
Low_complexity
Length of Reads (GP):3823 (0.19%)

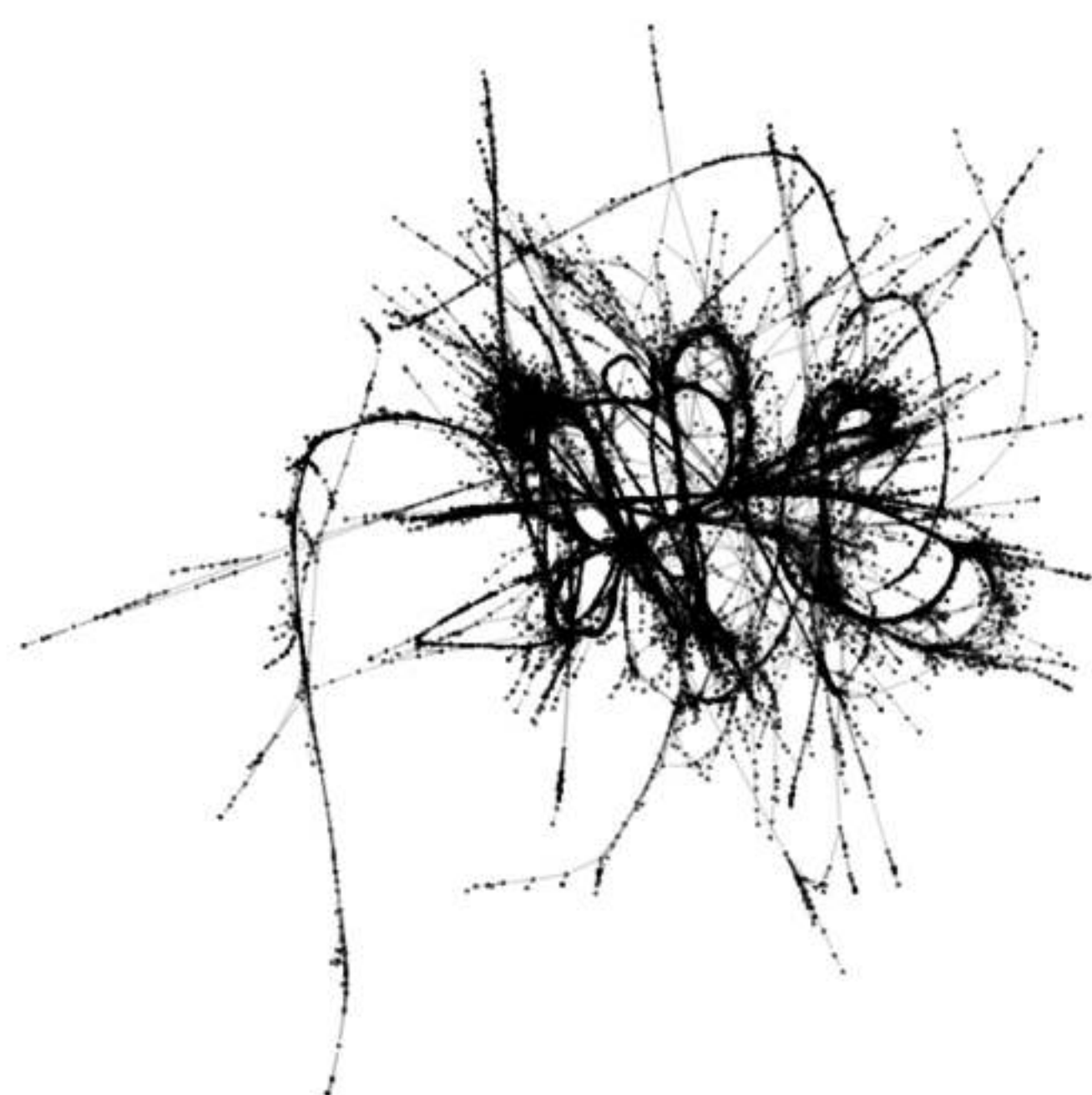
Hbalanensis

Ty1-RH
Ty1-RT



CL57
LTR_Copia
Length of Reads (GP):861 (0.06%)

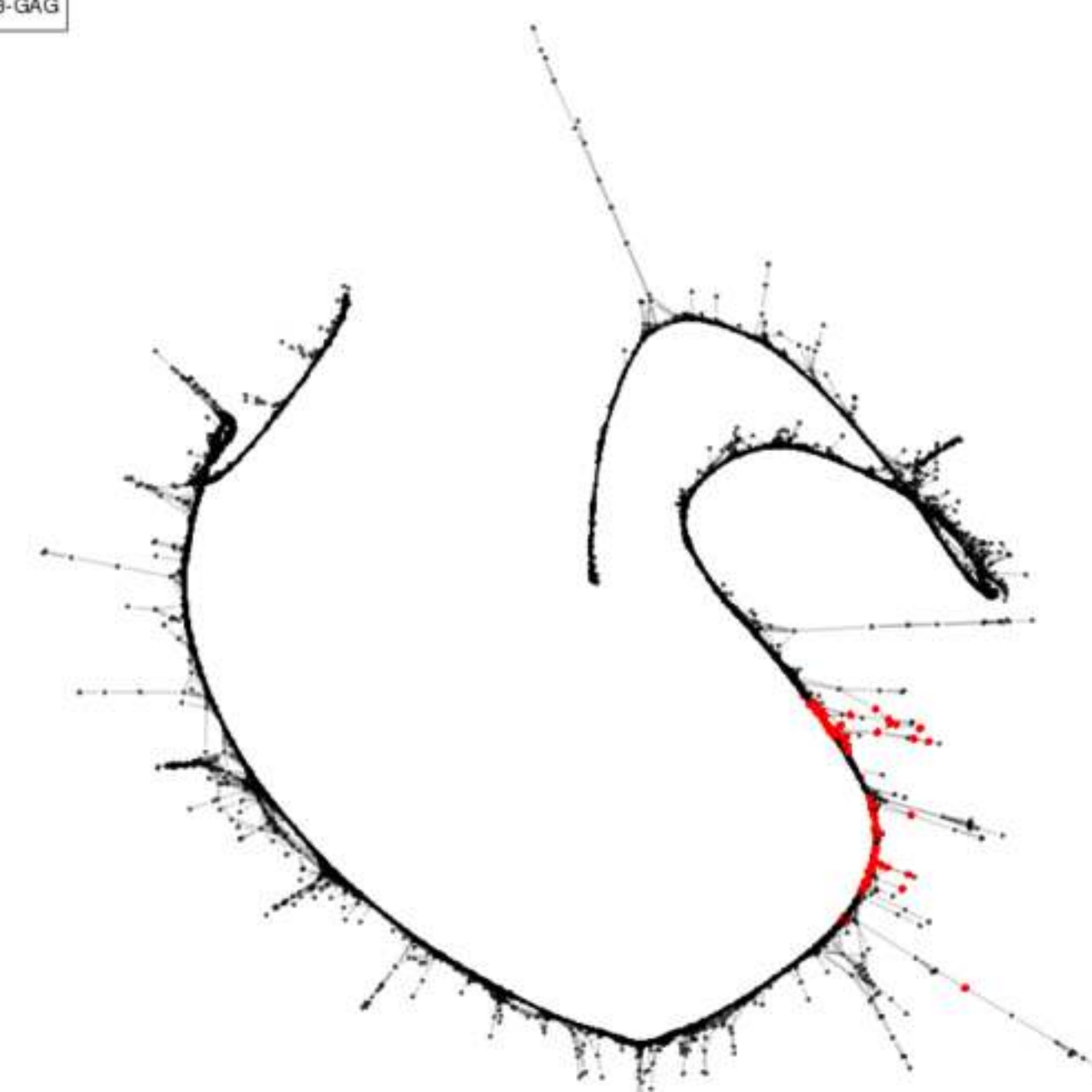
Tgrandiflorum



CL57
Low_complexity
Length of Reads (GP):22680 (0.29%)

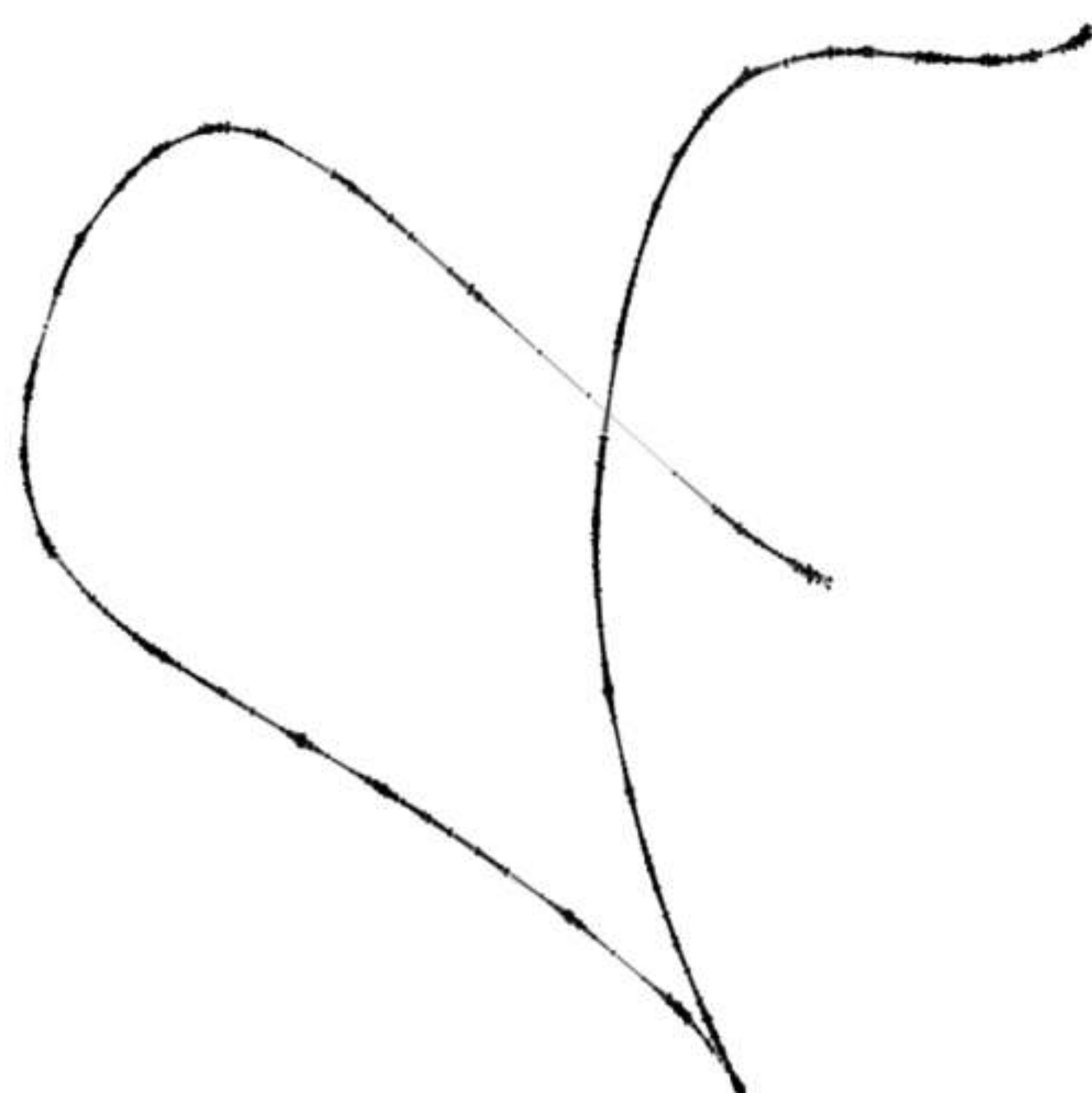
Tcacao

Ty3-GAG



CL57
LTR_Gypsy
Length of Reads (GP):3625 (0.18%)

Hbalanensis



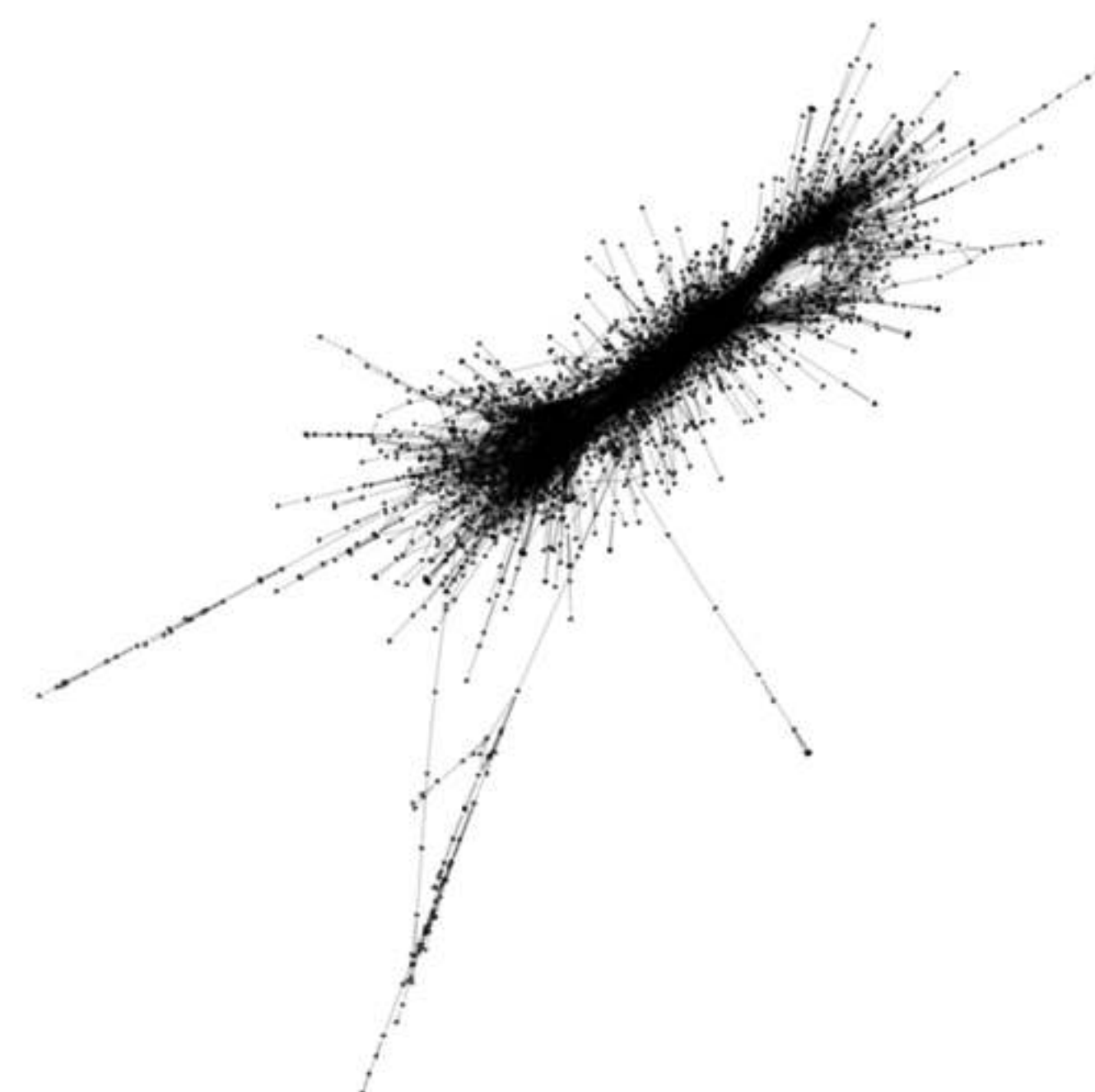
CL58
Low_complexity
Length of Reads (GP):860 (0.06%)

Tgrandiflorum



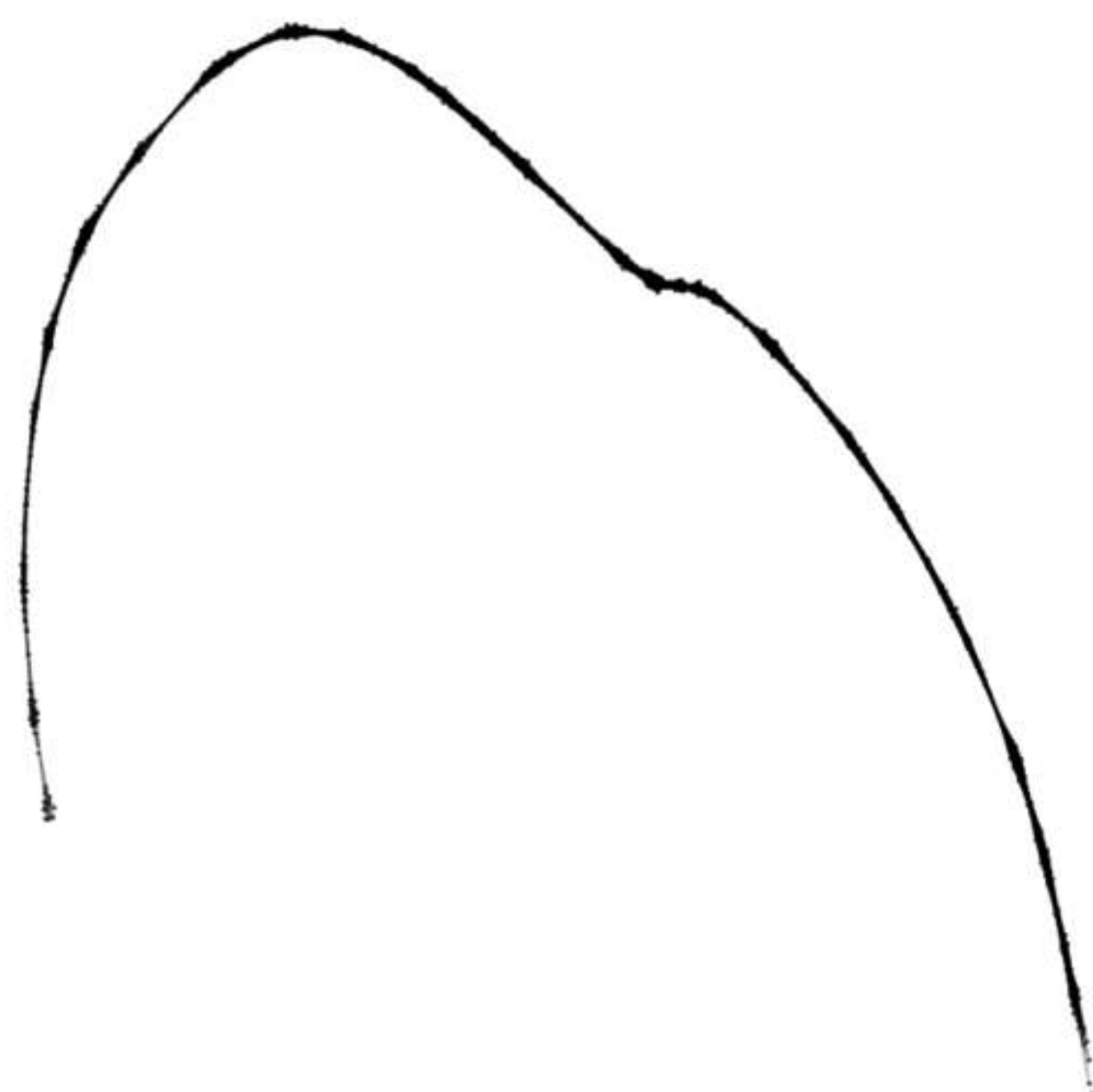
CL58
LTR_Copia
Length of Reads (GP):22595 (0.28%)

Tcacao



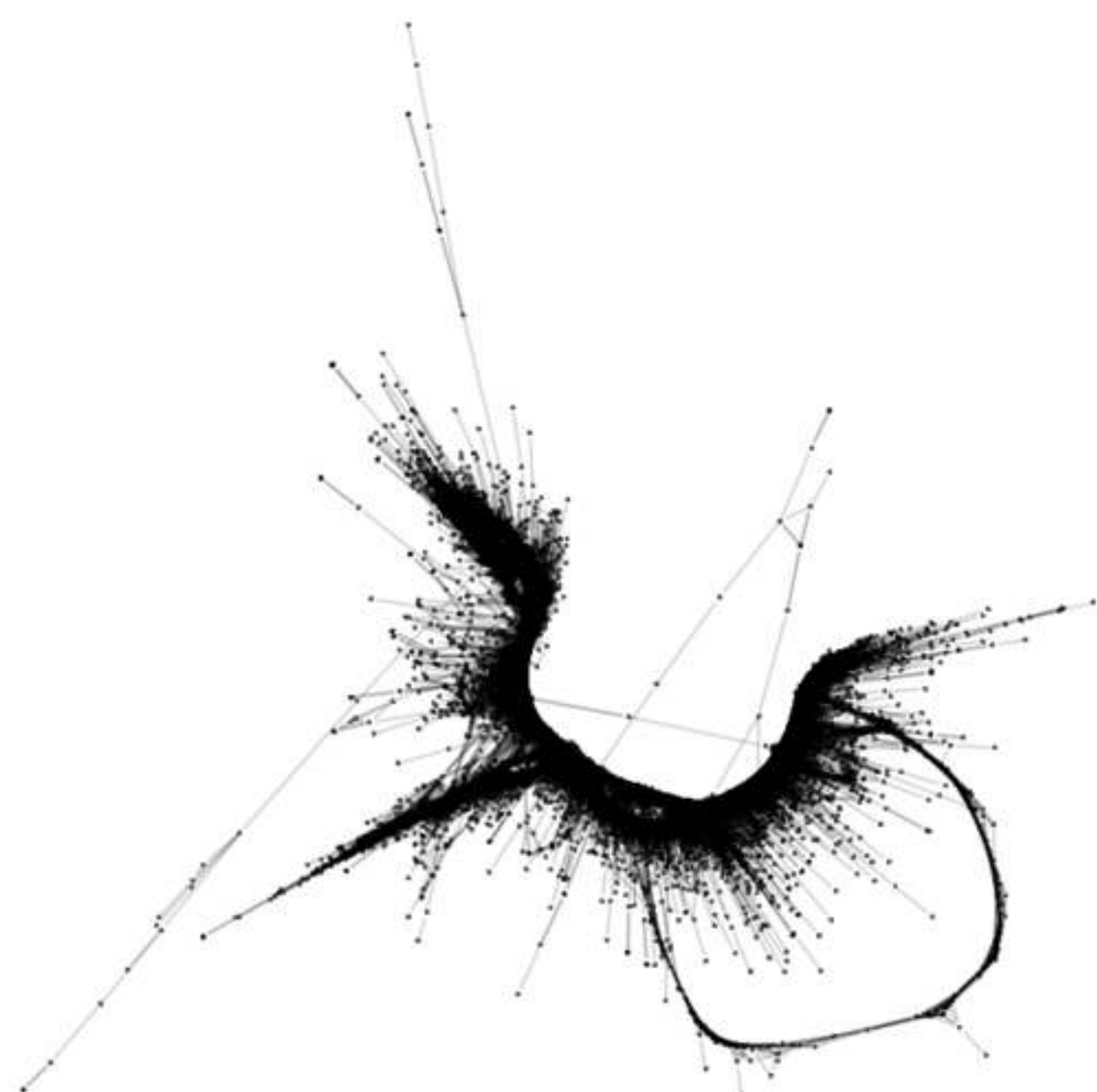
CL58
Low_complexity
Length of Reads (GP):3605 (0.18%)

Hbalanensis



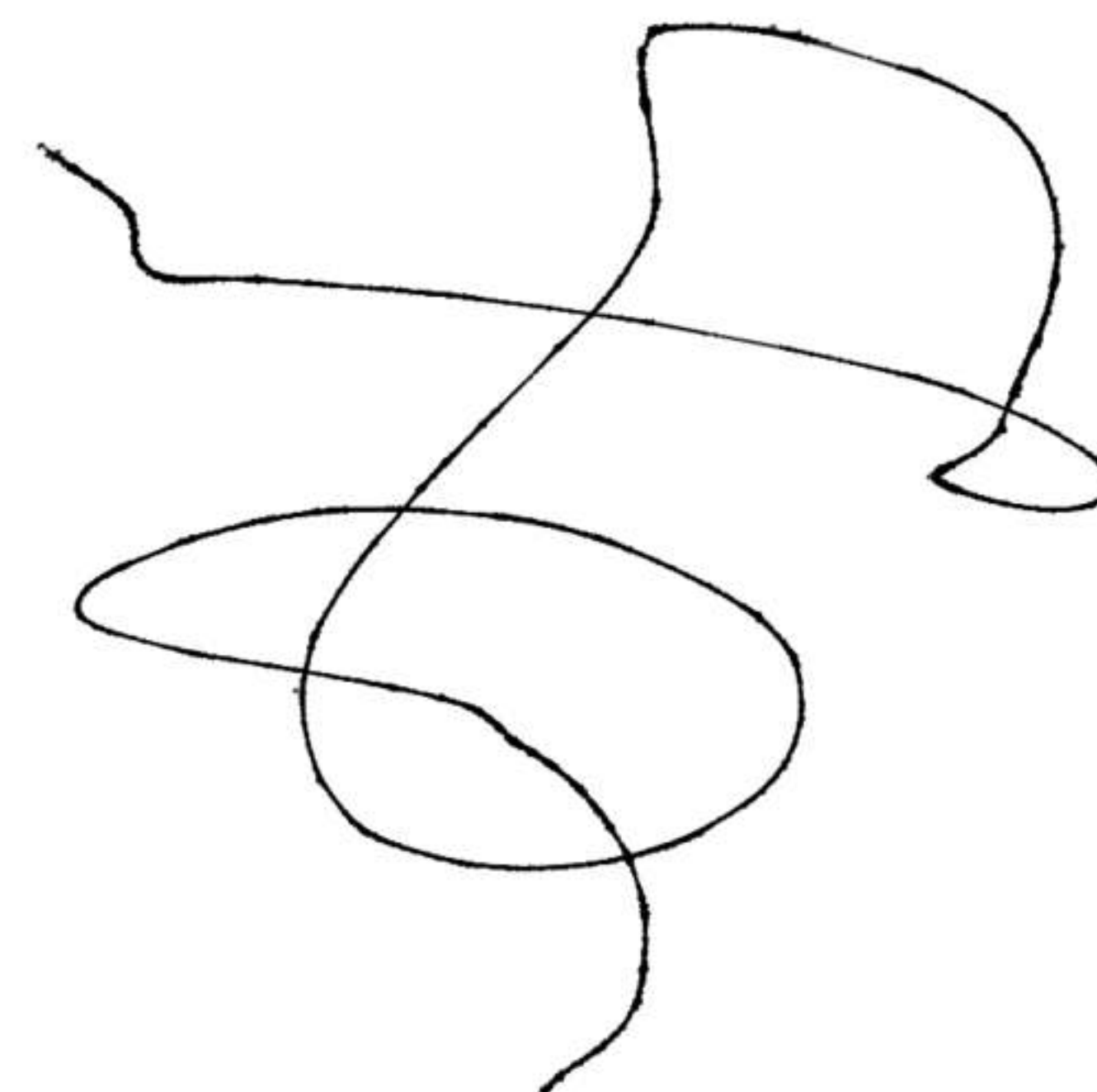
CL59
Simple_repeat
Length of Reads (GP):846 (0.06%)

Tgrandiflorum



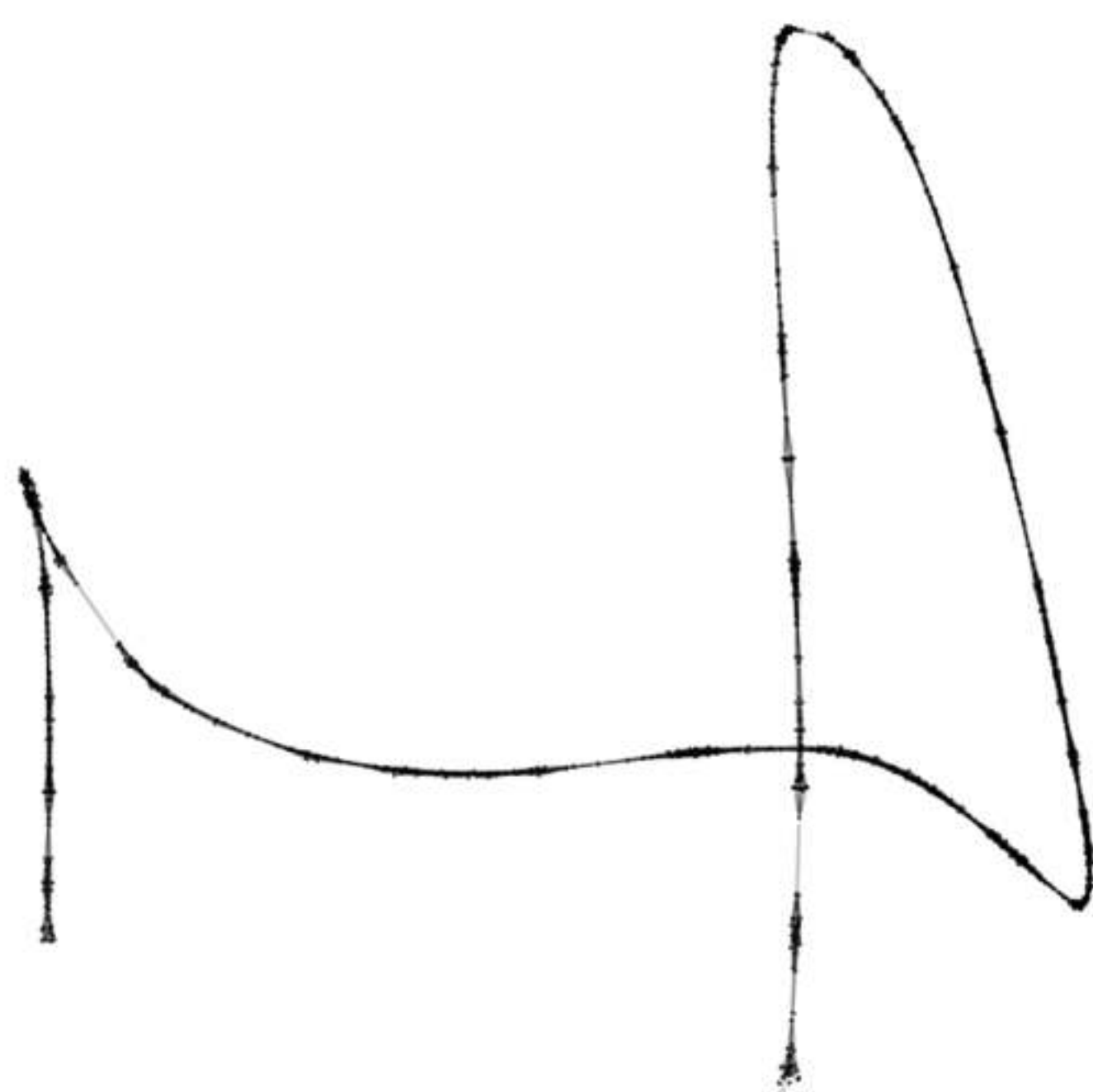
CL59
LTR_Copia
Length of Reads (GP):22293 (0.28%)

Tcacao



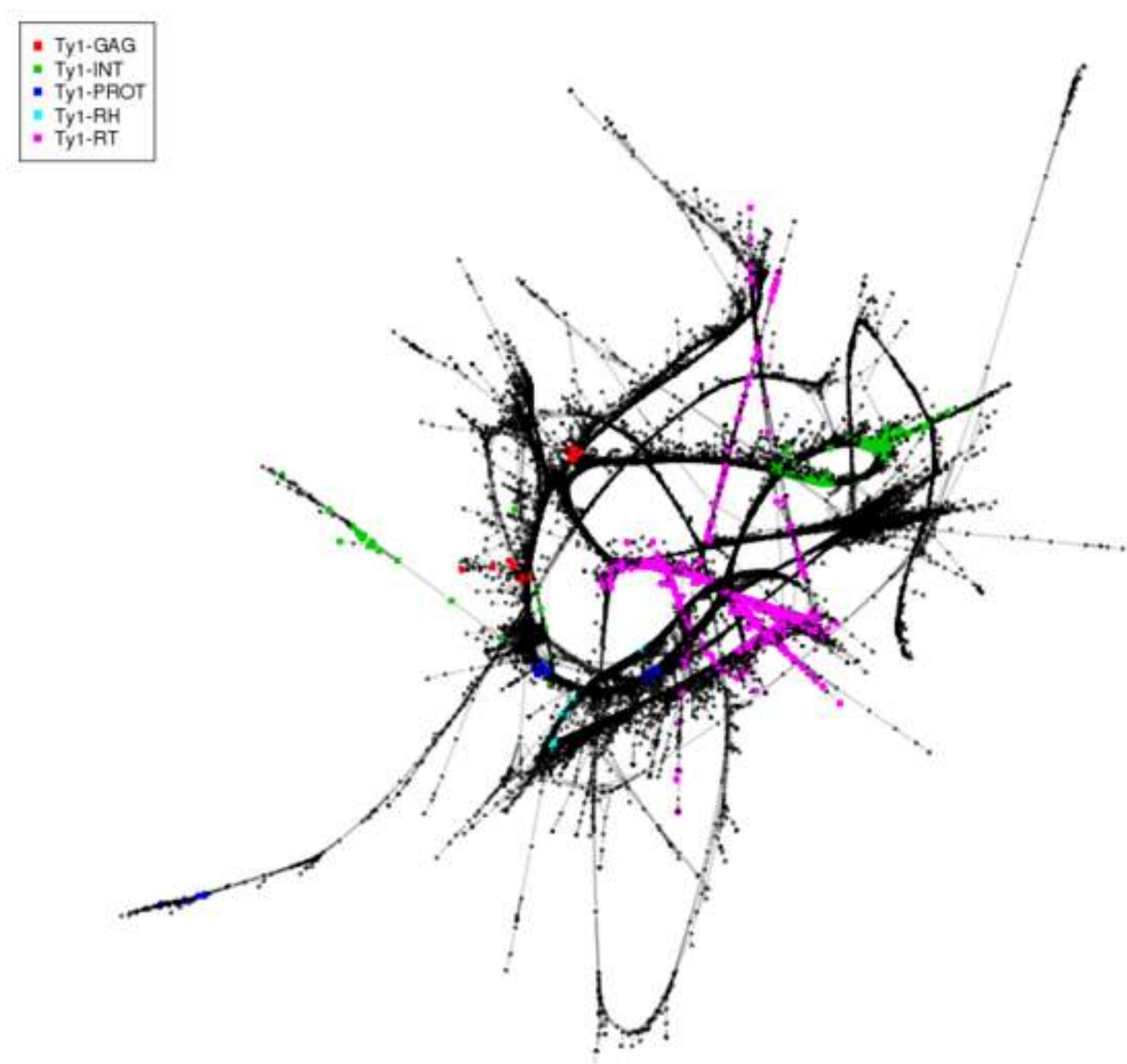
CL59
Low_complexity
Length of Reads (GP):3552 (0.17%)

Hbalanensis



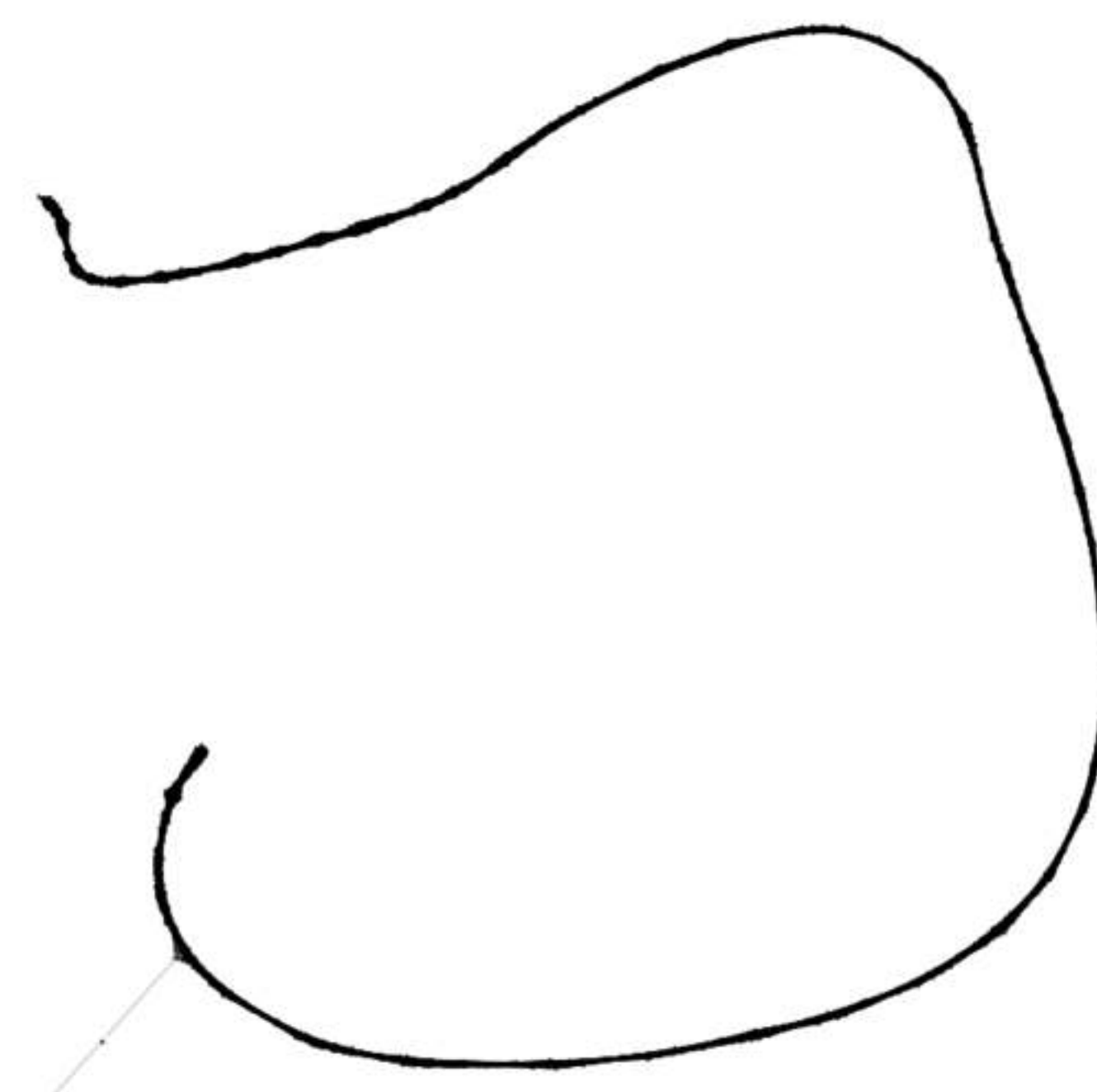
CL60
Low_complexity
Length of Reads (GP):839 (0.06%)

Tgrandiflorum



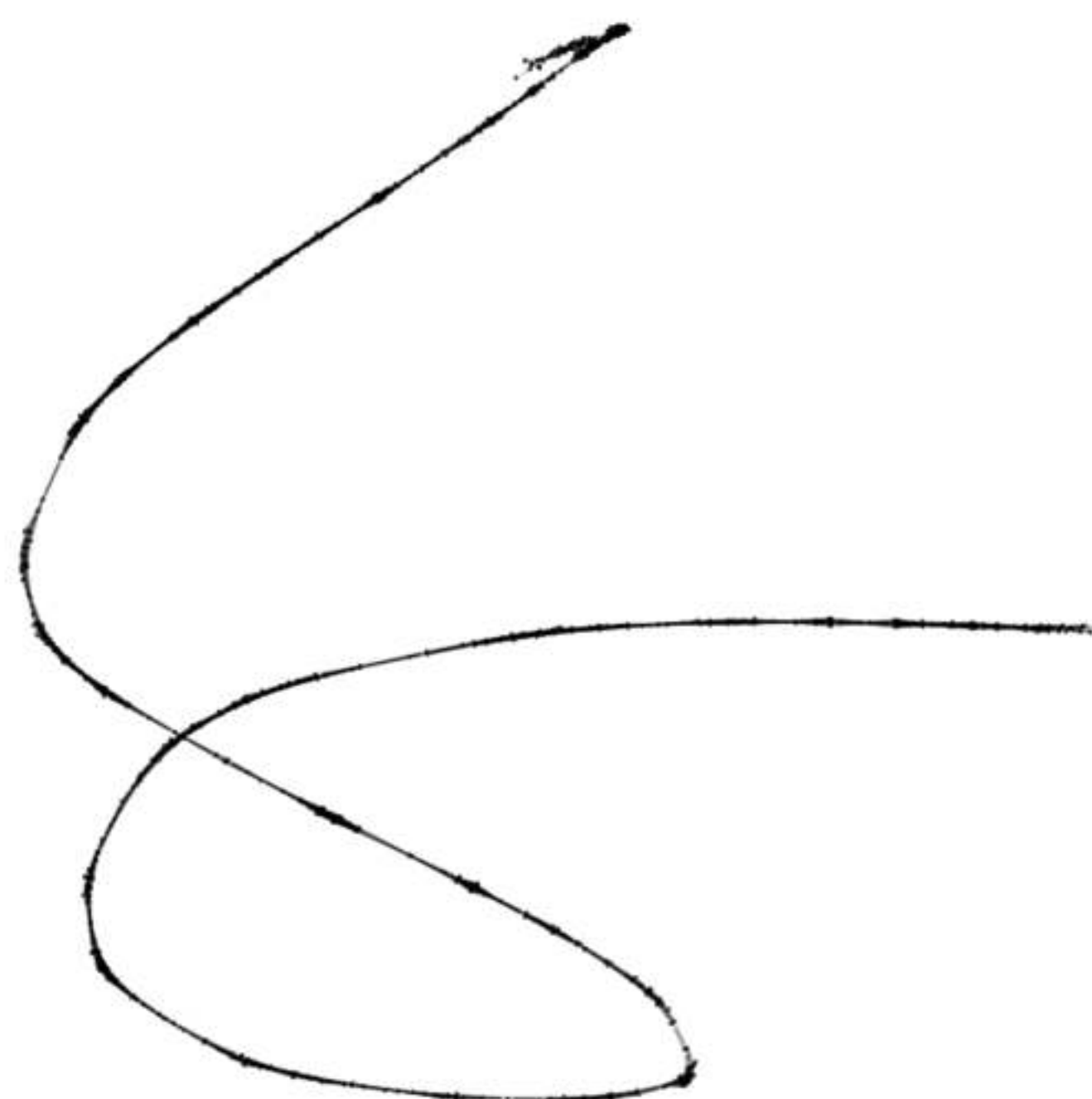
CL60
LTR_Copia
Length of Reads (GP):21861 (0.27%)

Tcacao



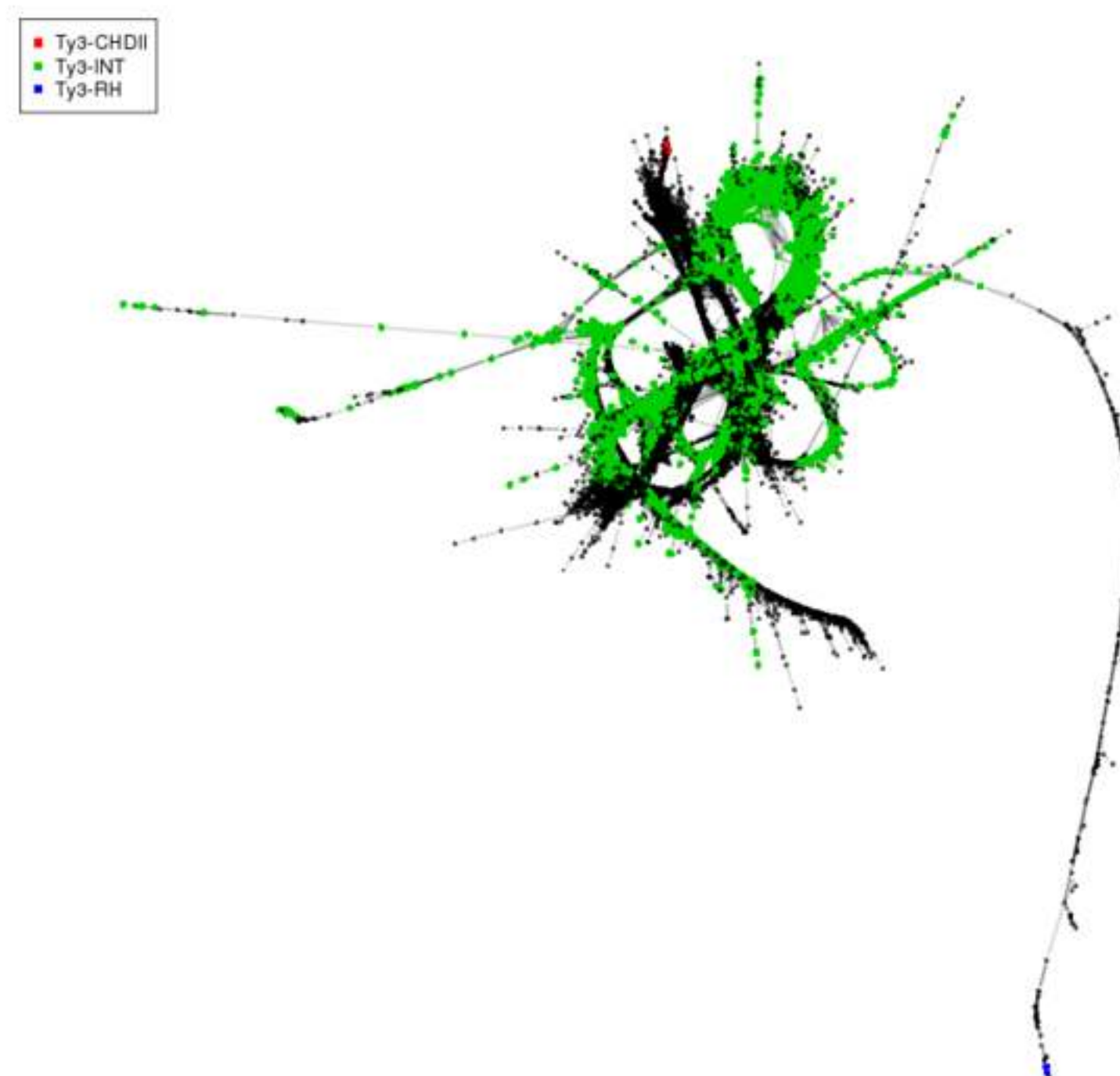
CL60
LTR_Copia
Length of Reads (GP):3468 (0.17%)

Hbalanensis



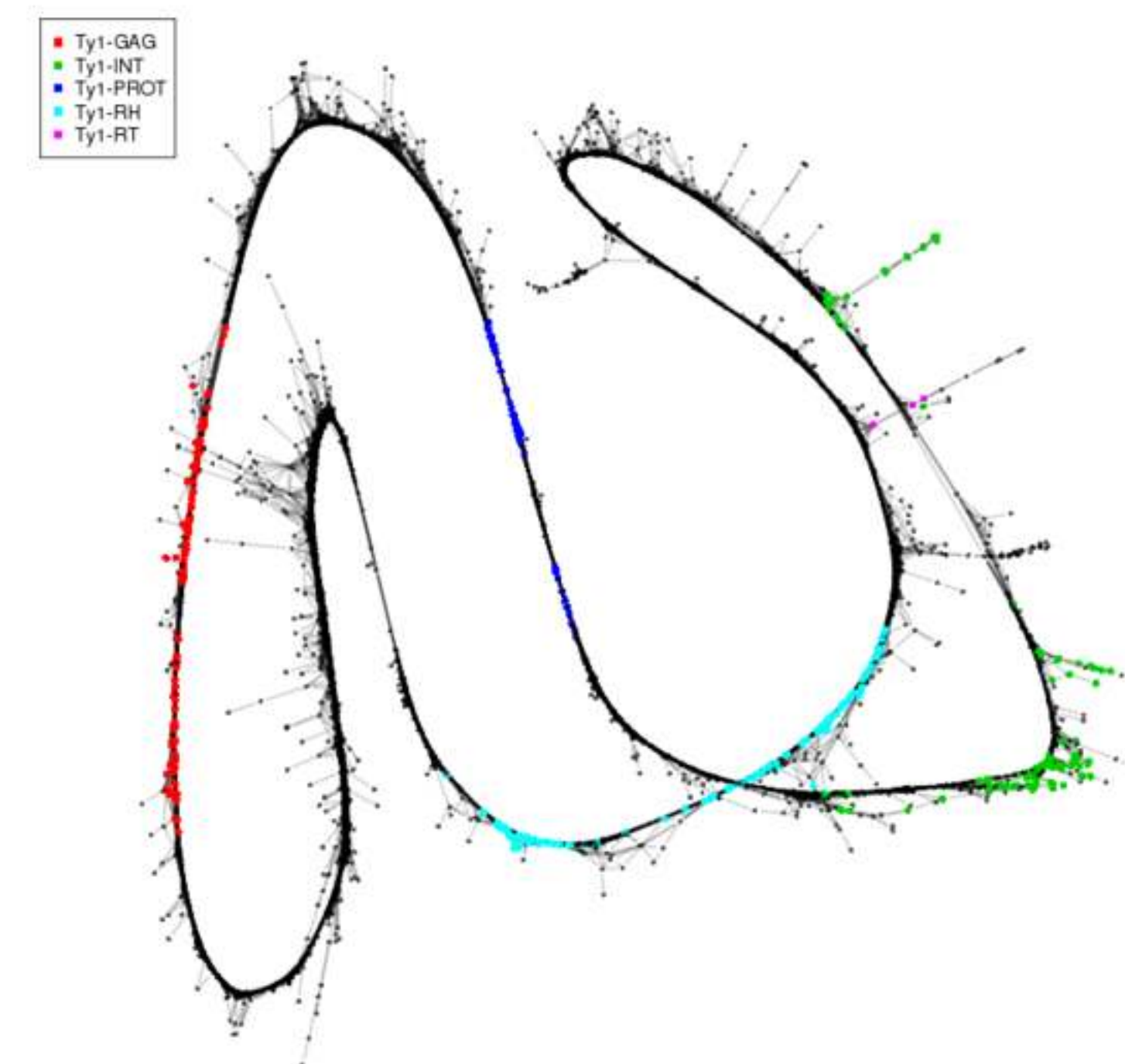
CL61
Low_complexity
Length of Reads (GP):836 (0.06%)

Tgrandiflorum



CL61
LTR_Gypsy
Length of Reads (GP):21707 (0.27%)

Tcacao



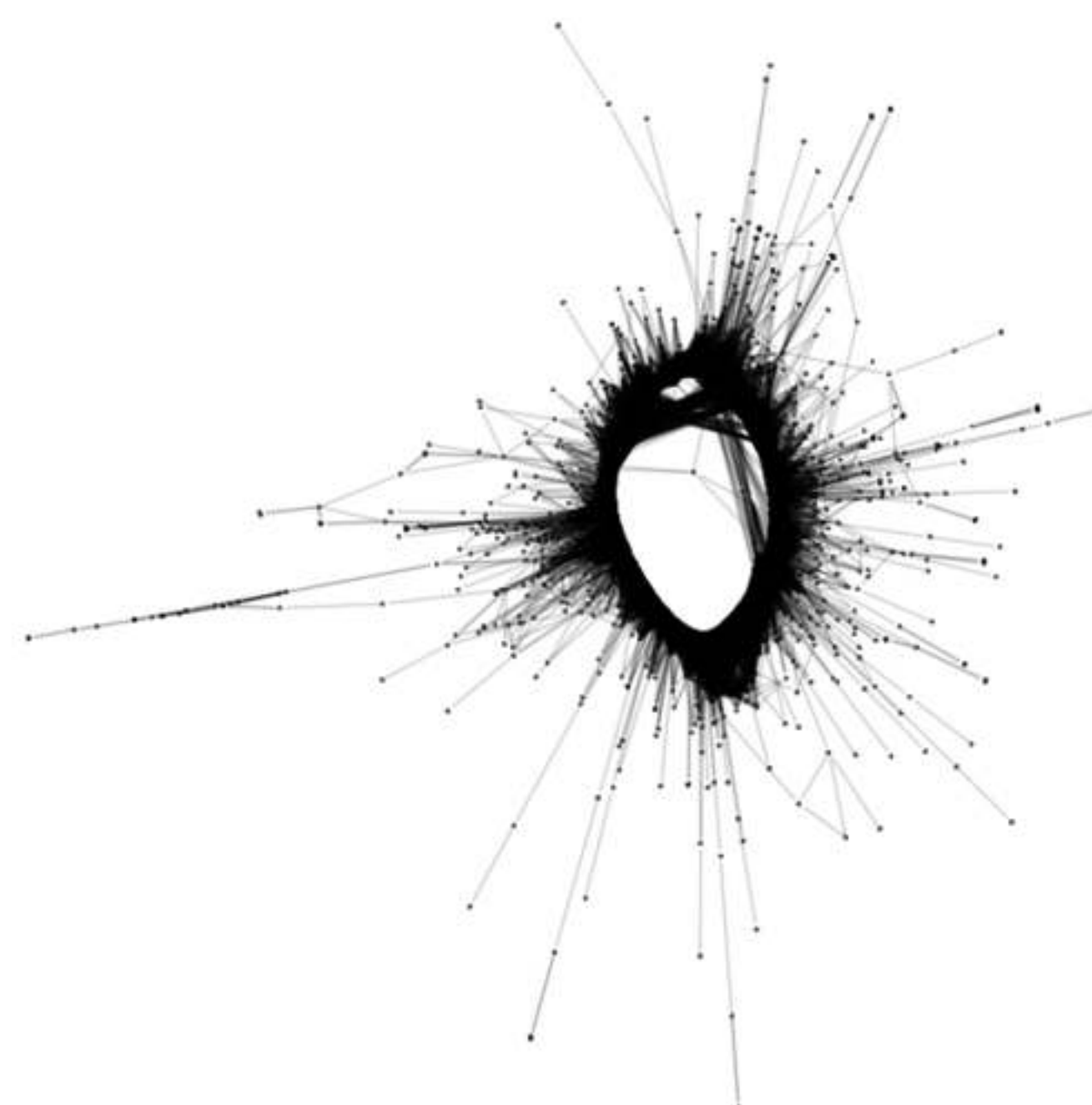
CL61
LTR_Copia
Length of Reads (GP):3454 (0.17%)

Hbalanensis



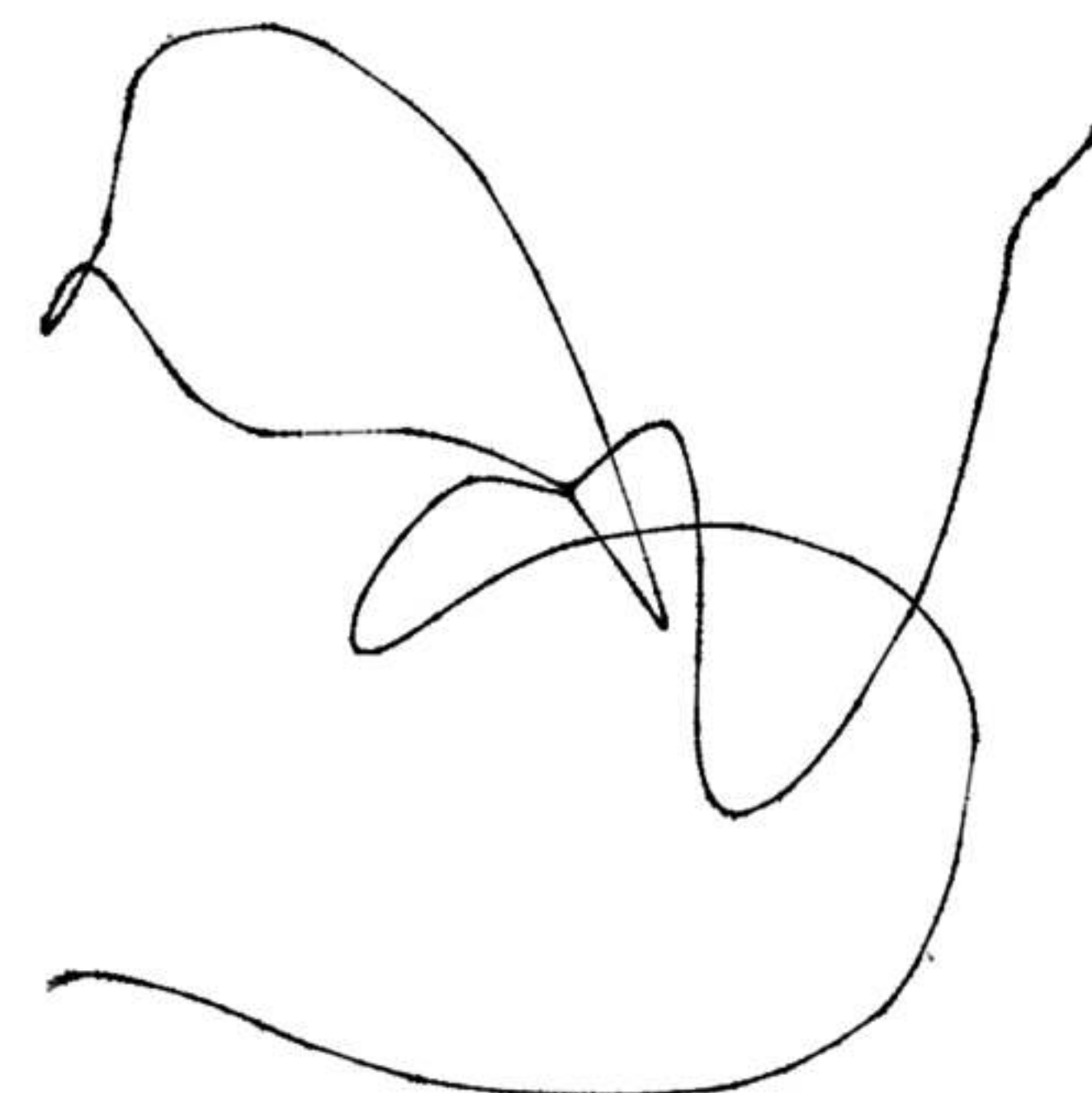
CL62
LTR_Copia
Length of Reads (GP):832 (0.06%)

Tgrandiflorum



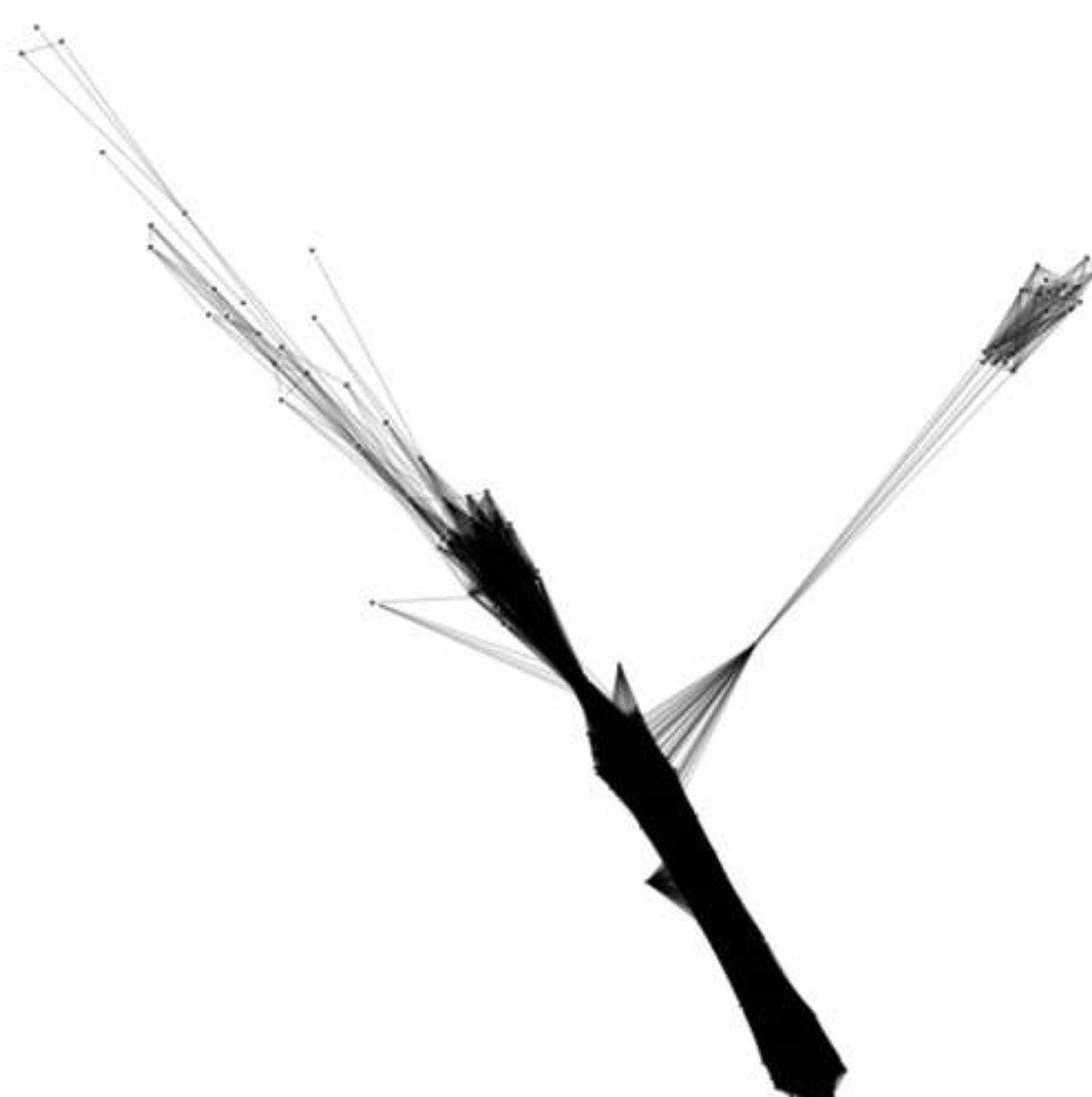
CL62
Low_complexity
Length of Reads (GP):21482 (0.27%)

Tcacao



CL62
Low_complexity
Length of Reads (GP):3421 (0.17%)

Hbalanensis



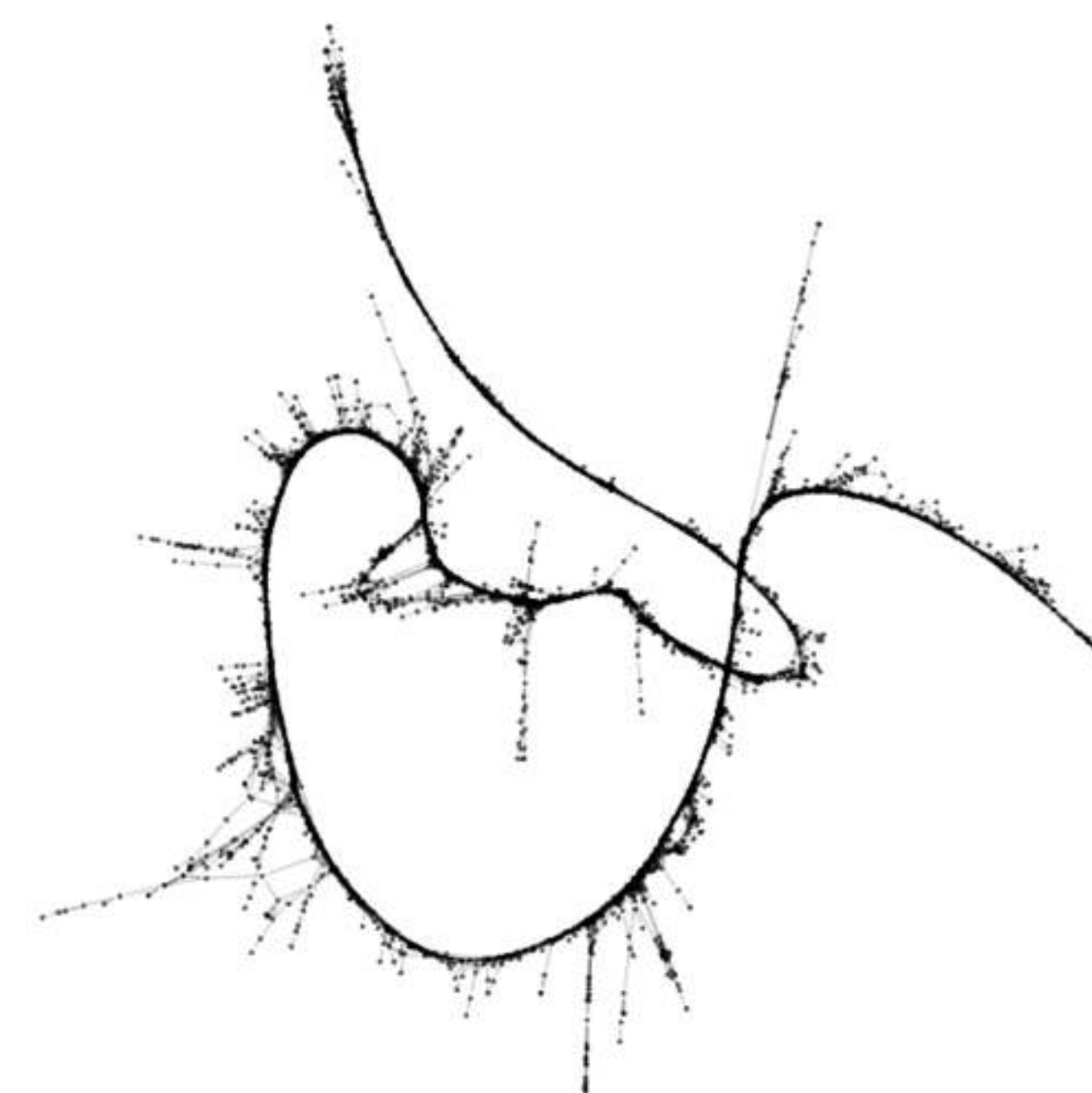
CL63
Low_complexity
Length of Reads (GP):828 (0.06%)

Tgrandiflorum



CL63
LTR_Gypsy
Length of Reads (GP):21430 (0.27%)

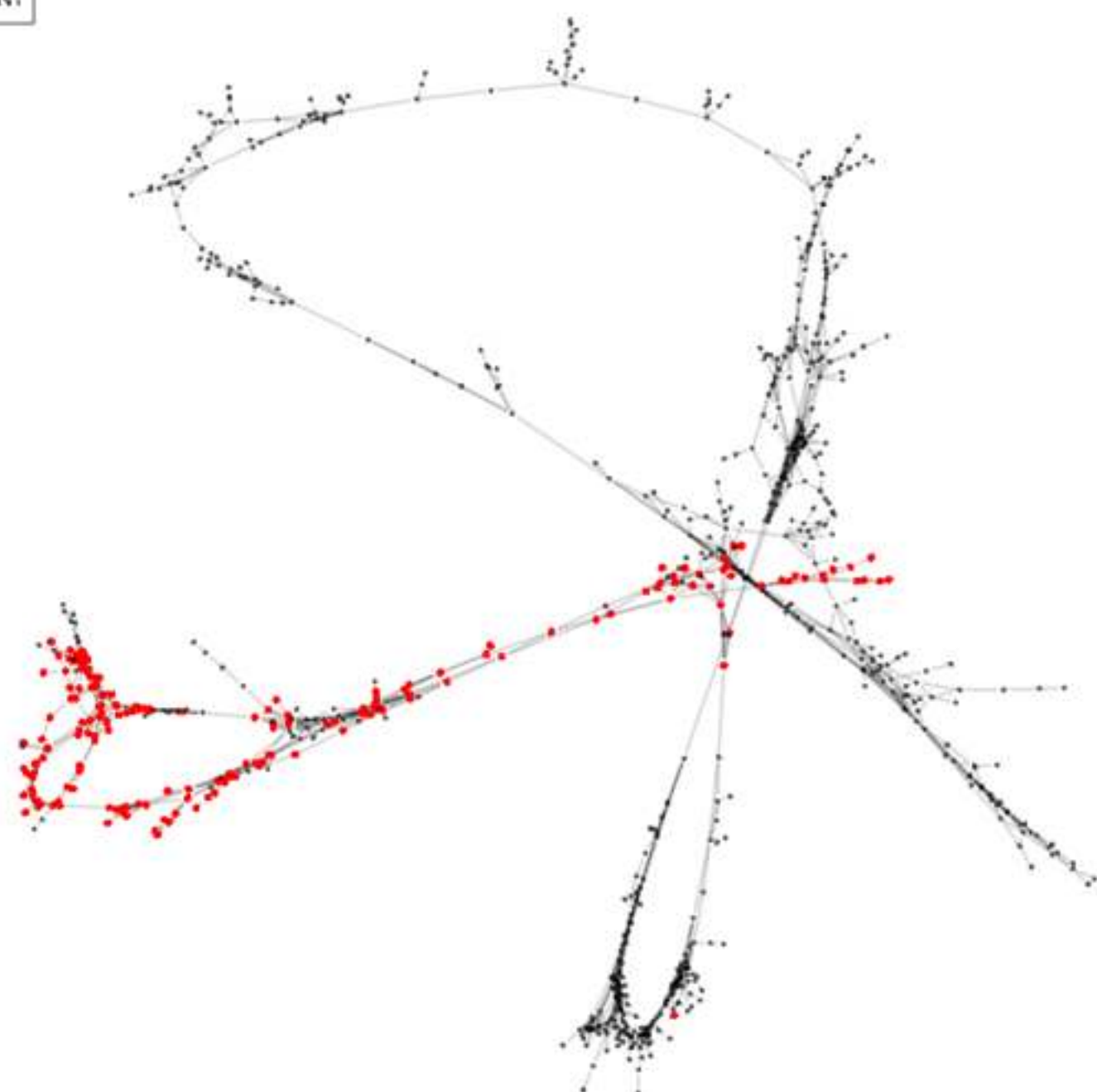
Tcacao



CL63
Low_complexity
Length of Reads (GP):3410 (0.17%)

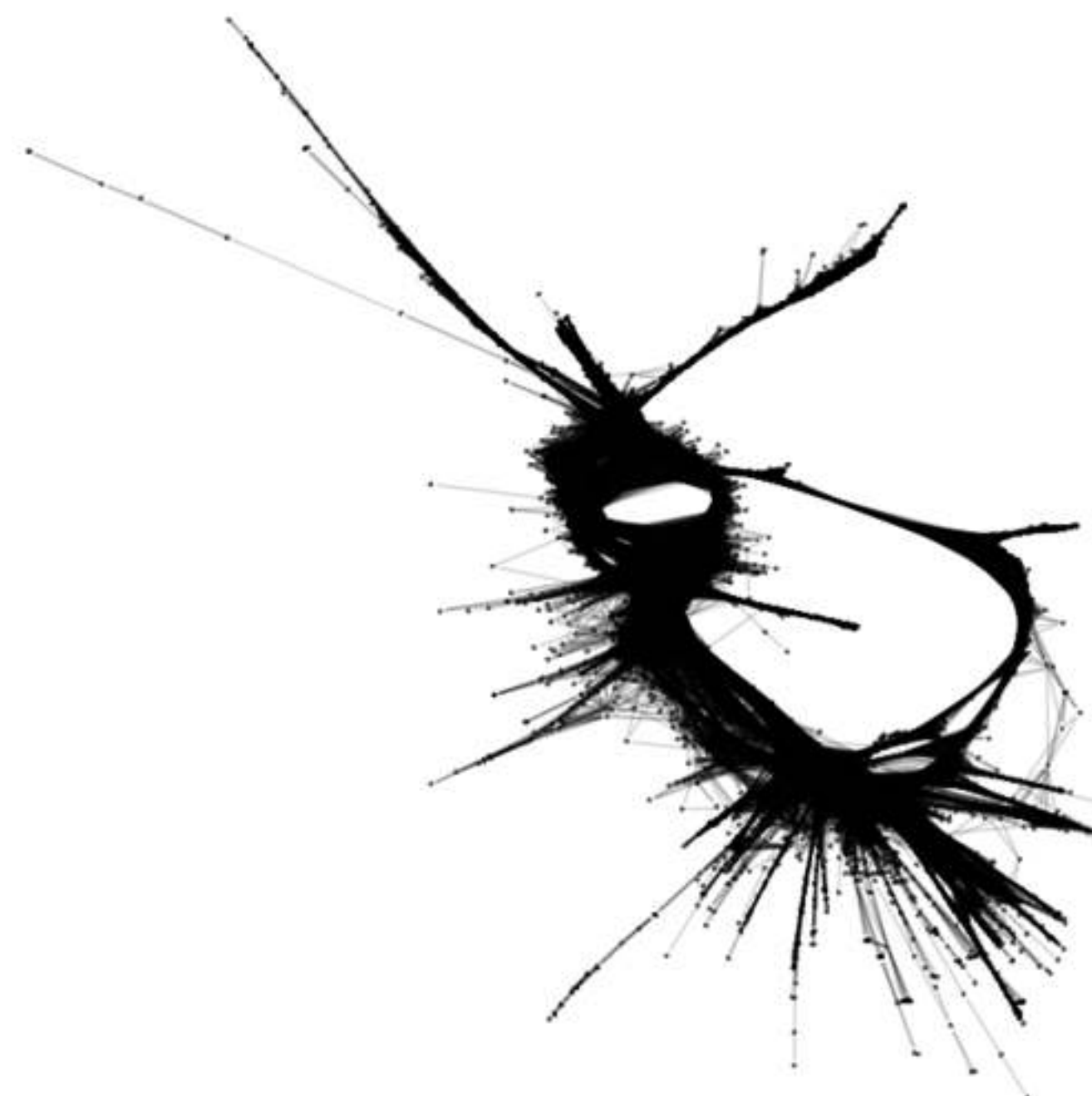
Hbalanensis

■ Ty1-INT



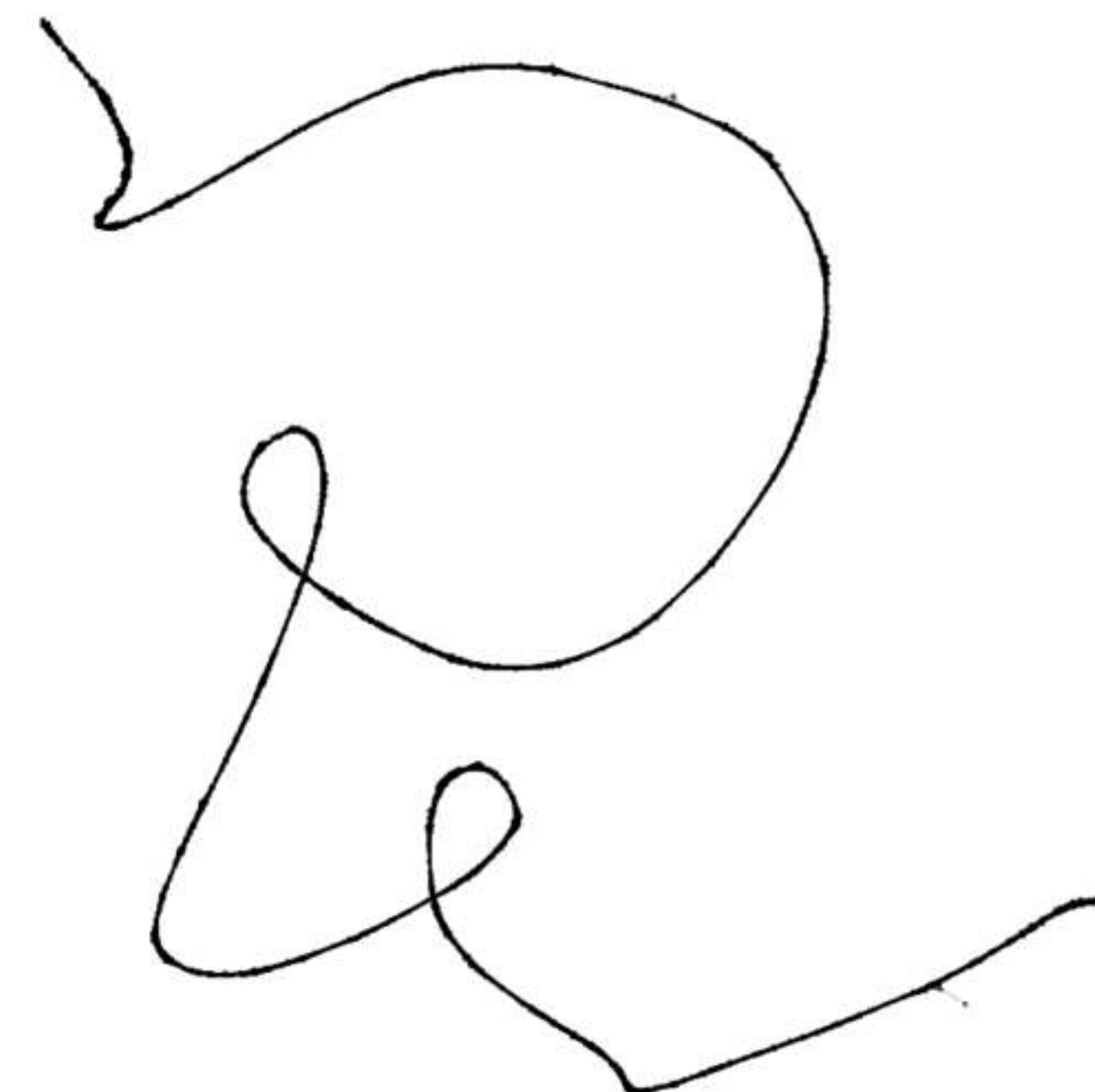
CL64
LTR_Copia
Length of Reads (GP):812 (0.06%)

Tgrandiflorum



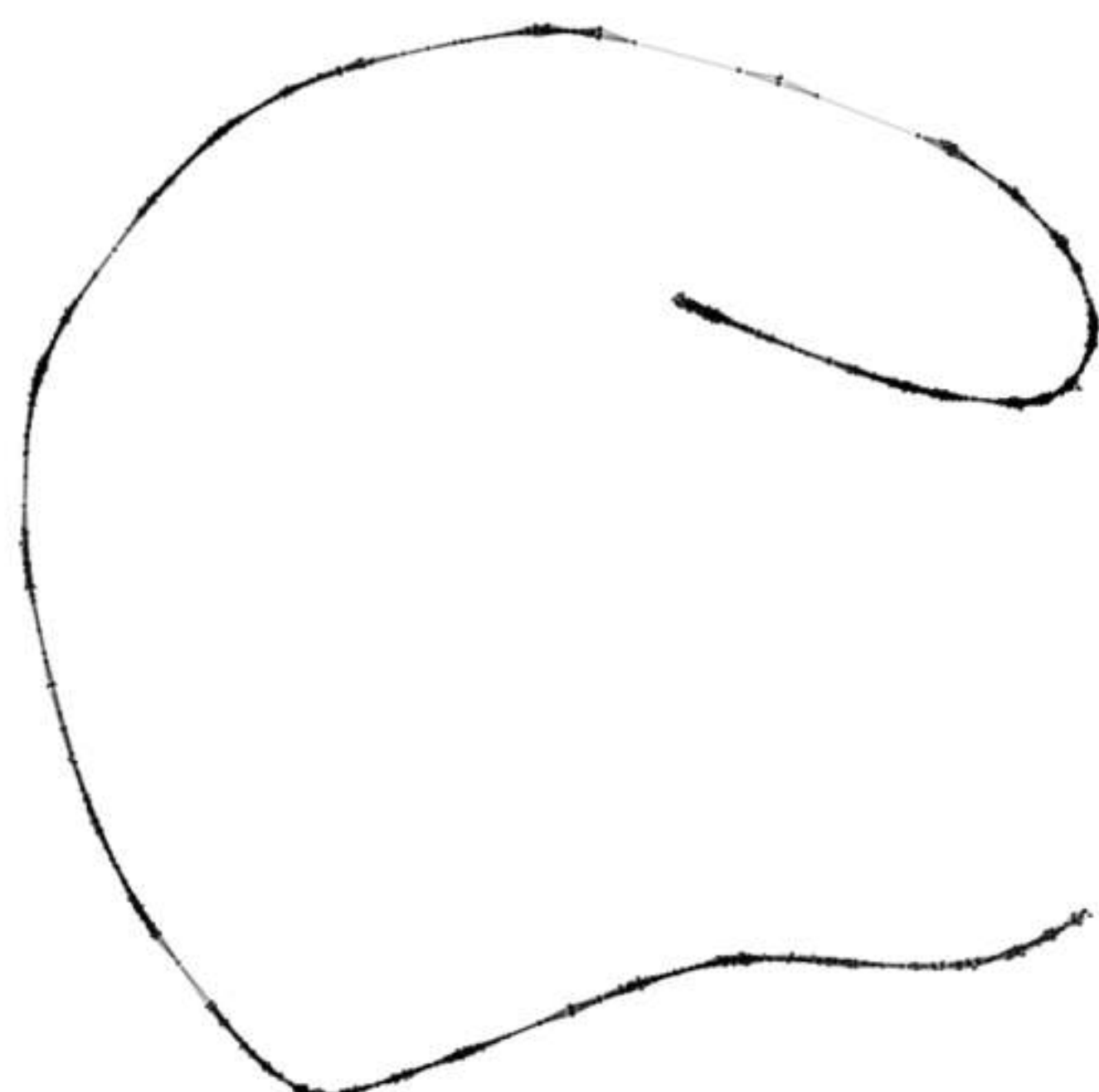
CL64
Low_complexity
Length of Reads (GP):21332 (0.27%)

Tcacao



CL64
DNA_MULE_MuDR
Length of Reads (GP):3308 (0.16%)

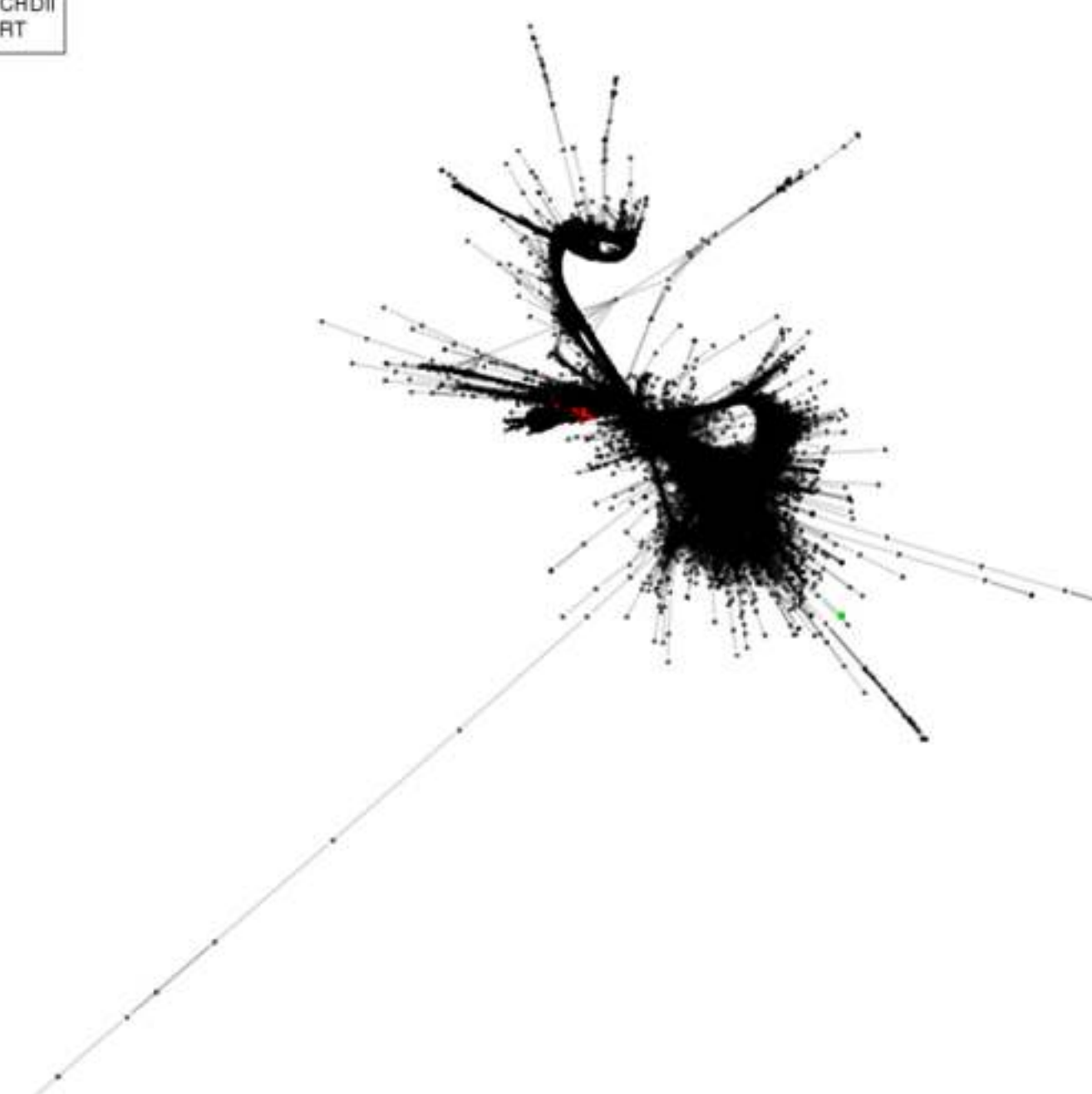
Hbalanensis



CL65
Low_complexity
Length of Reads (GP):807 (0.06%)

Tgrandiflorum

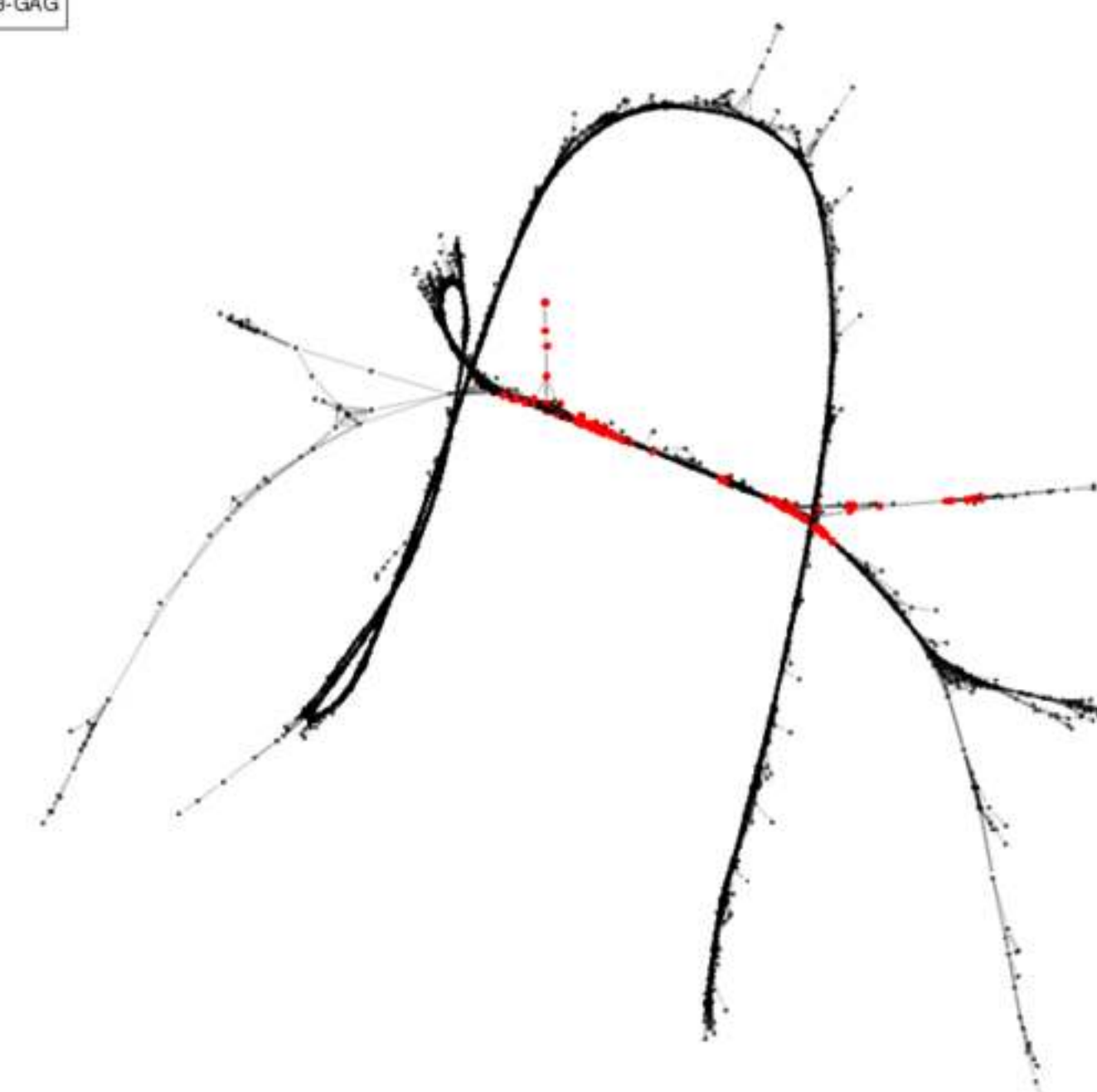
■ Ty3-CHDII
■ Ty3-RT



CL65
LTR_Gypsy
Length of Reads (GP):21331 (0.27%)

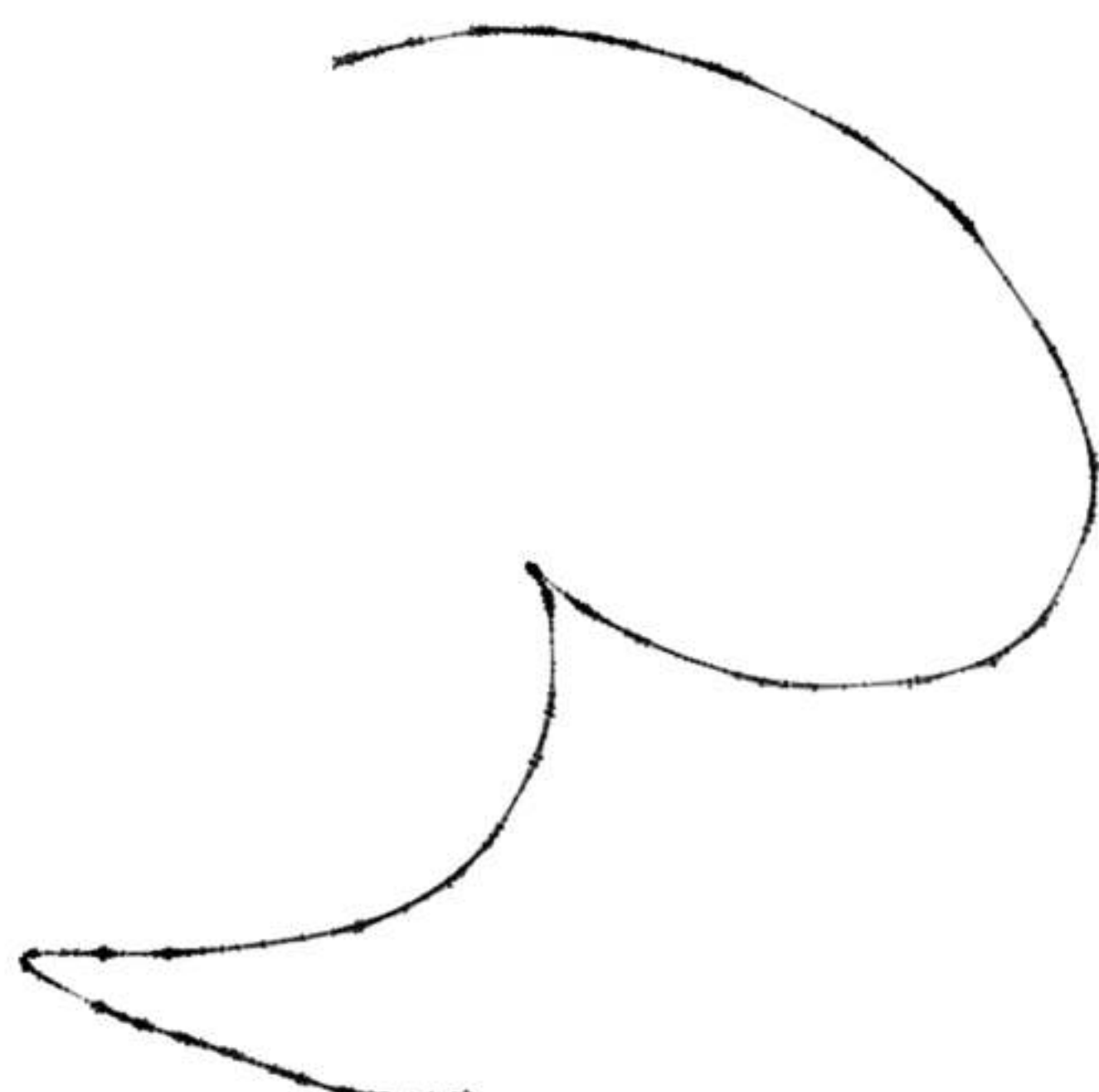
Tcacao

■ Ty3-GAG



CL65
LTR_Gypsy
Length of Reads (GP):2913 (0.14%)

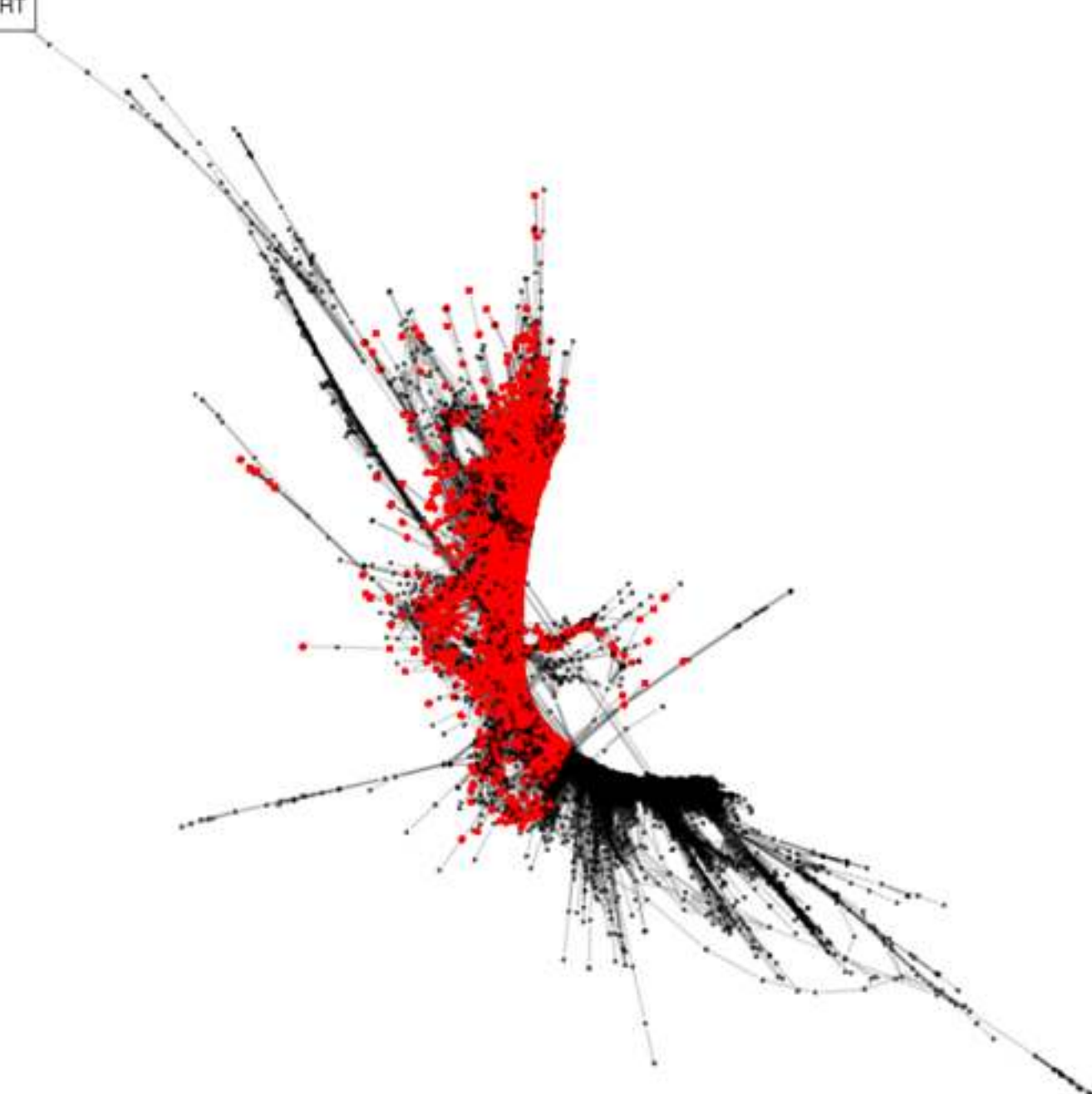
Hbalanensis



CL66
Low_complexity
Length of Reads (GP):748 (0.06%)

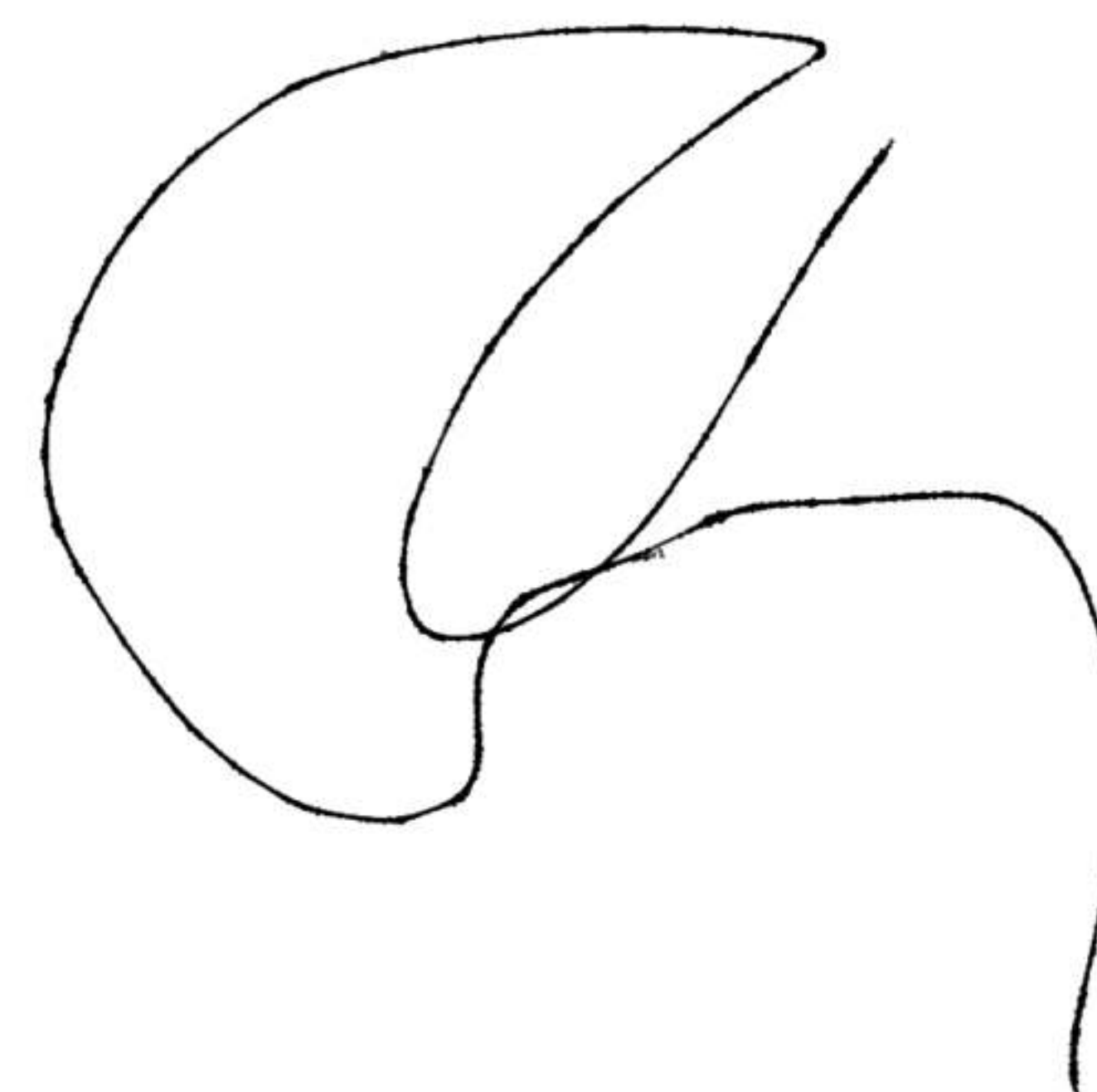
Tgrandiflorum

■ Ty1-RT



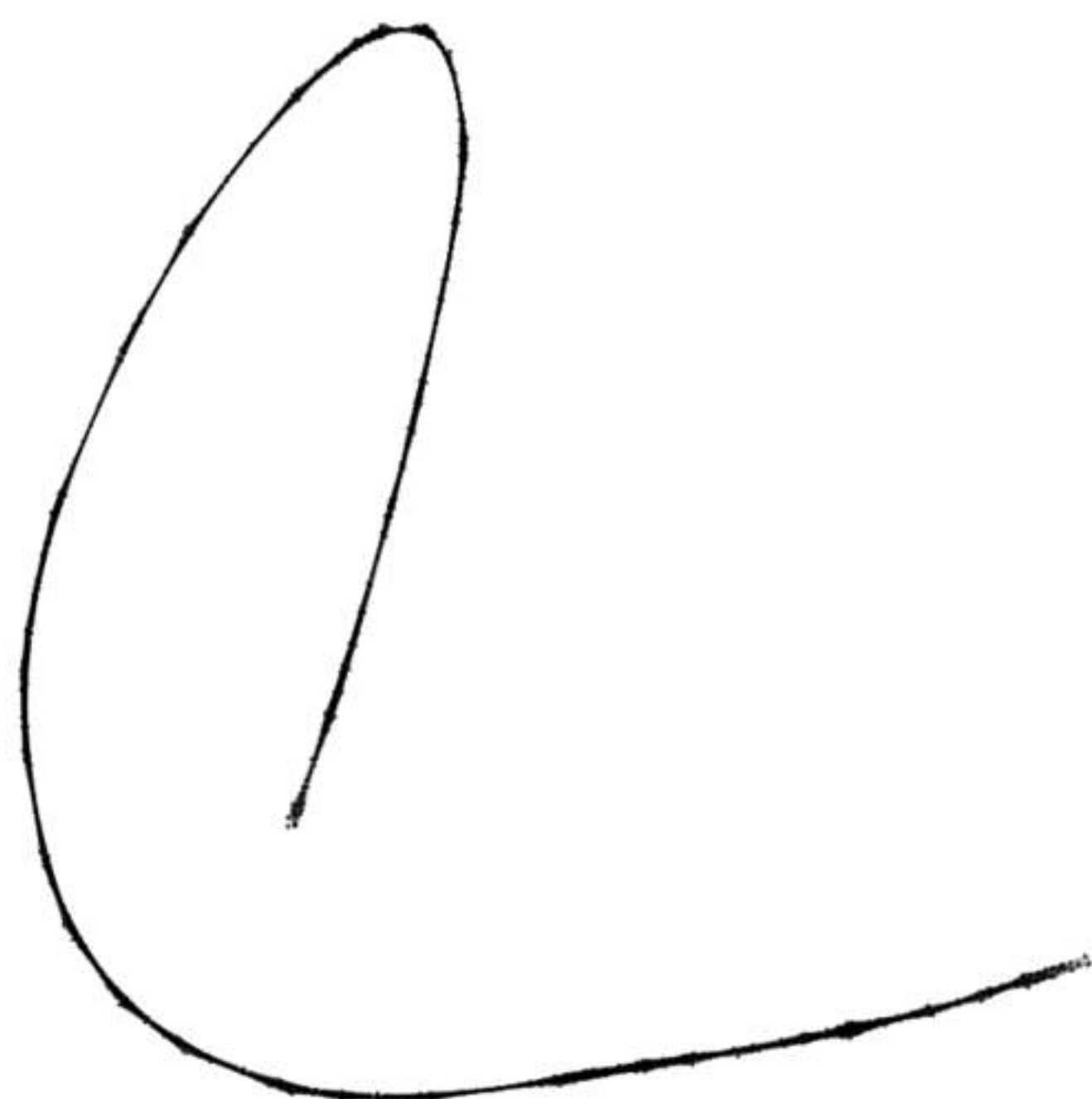
CL66
LTR_Copia
Length of Reads (GP):20781 (0.26%)

Tcacao



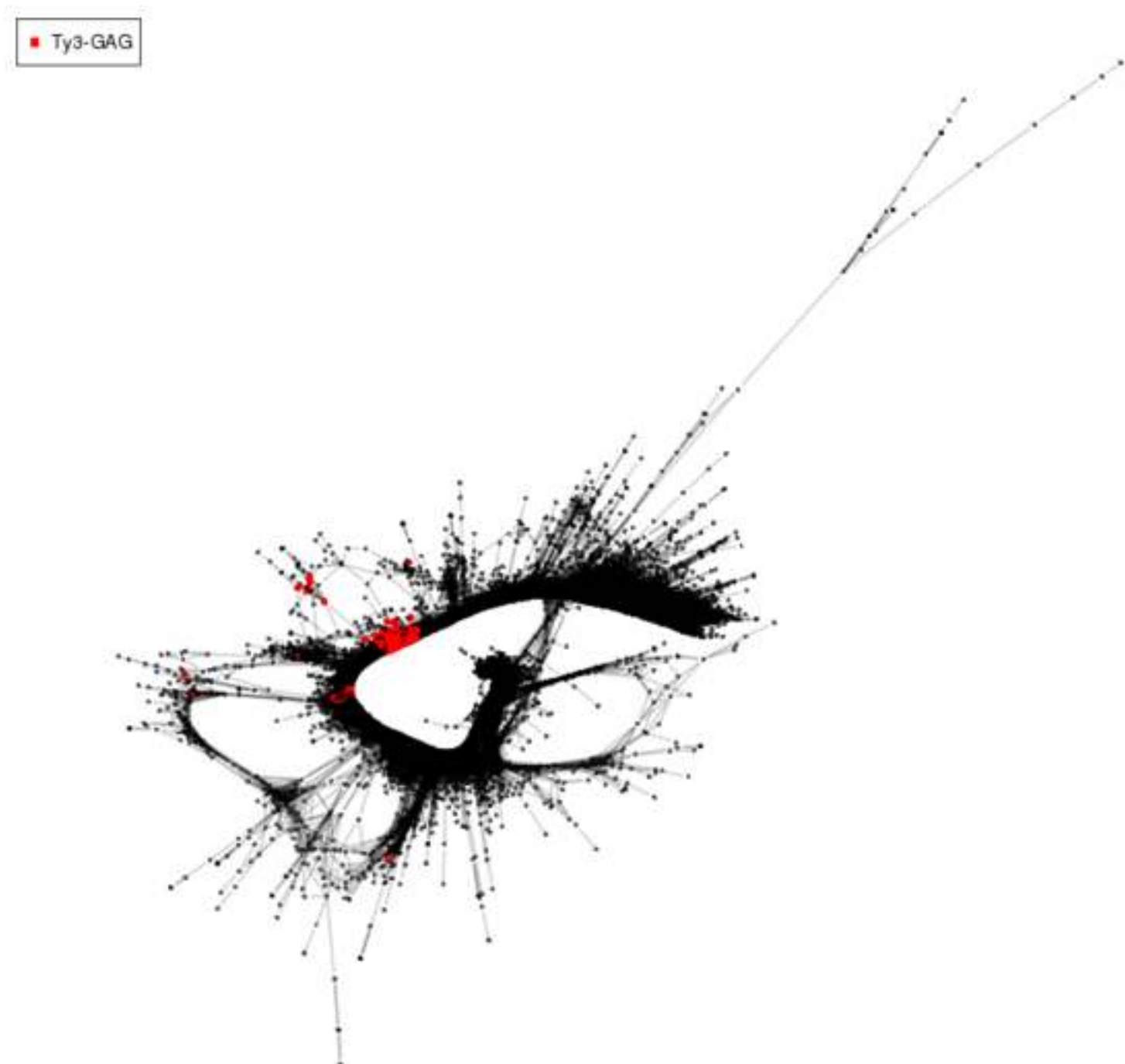
CL66
LTR_Copia
Length of Reads (GP):2877 (0.14%)

Hbalanensis



CL67
Low_complexity
Length of Reads (GP):727 (0.05%)

Tgrandiflorum



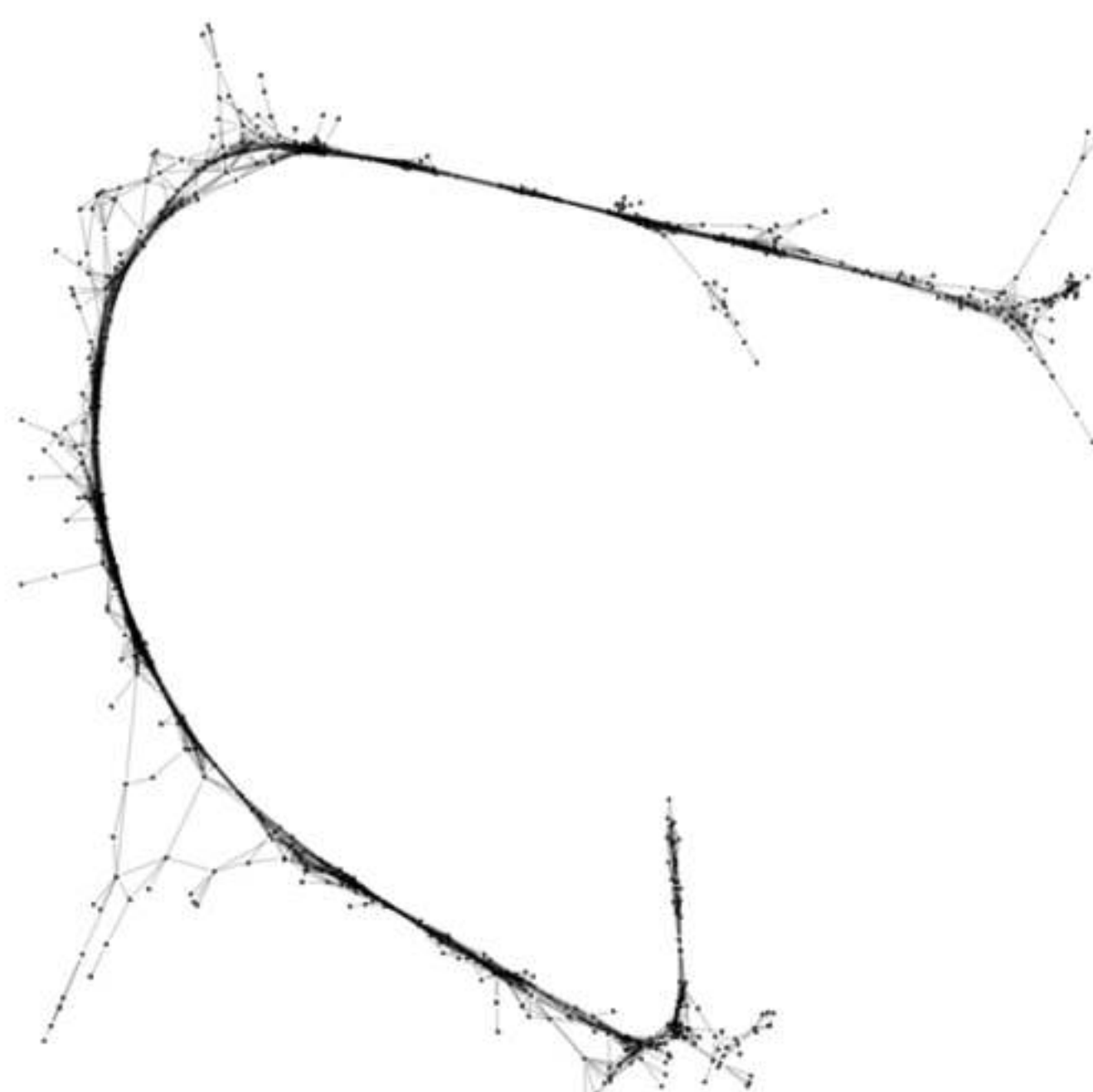
CL67
LTR_Gypsy
Length of Reads (GP):20514 (0.26%)

Tcacao



CL67
Low_complexity
Length of Reads (GP):2788 (0.14%)

Hbalanensis



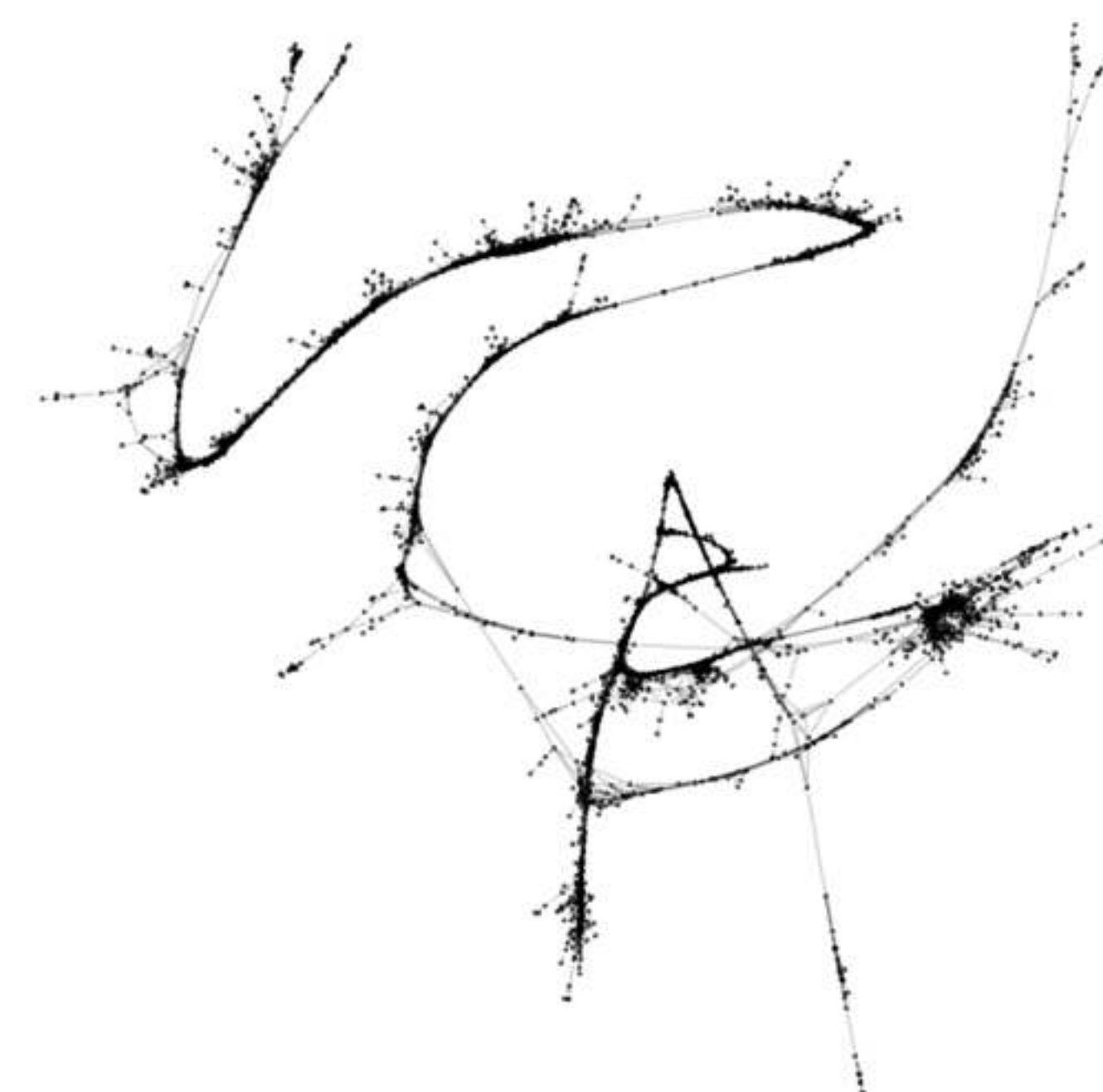
CL68
Low_complexity
Length of Reads (GP):714 (0.05%)

Tgrandiflorum



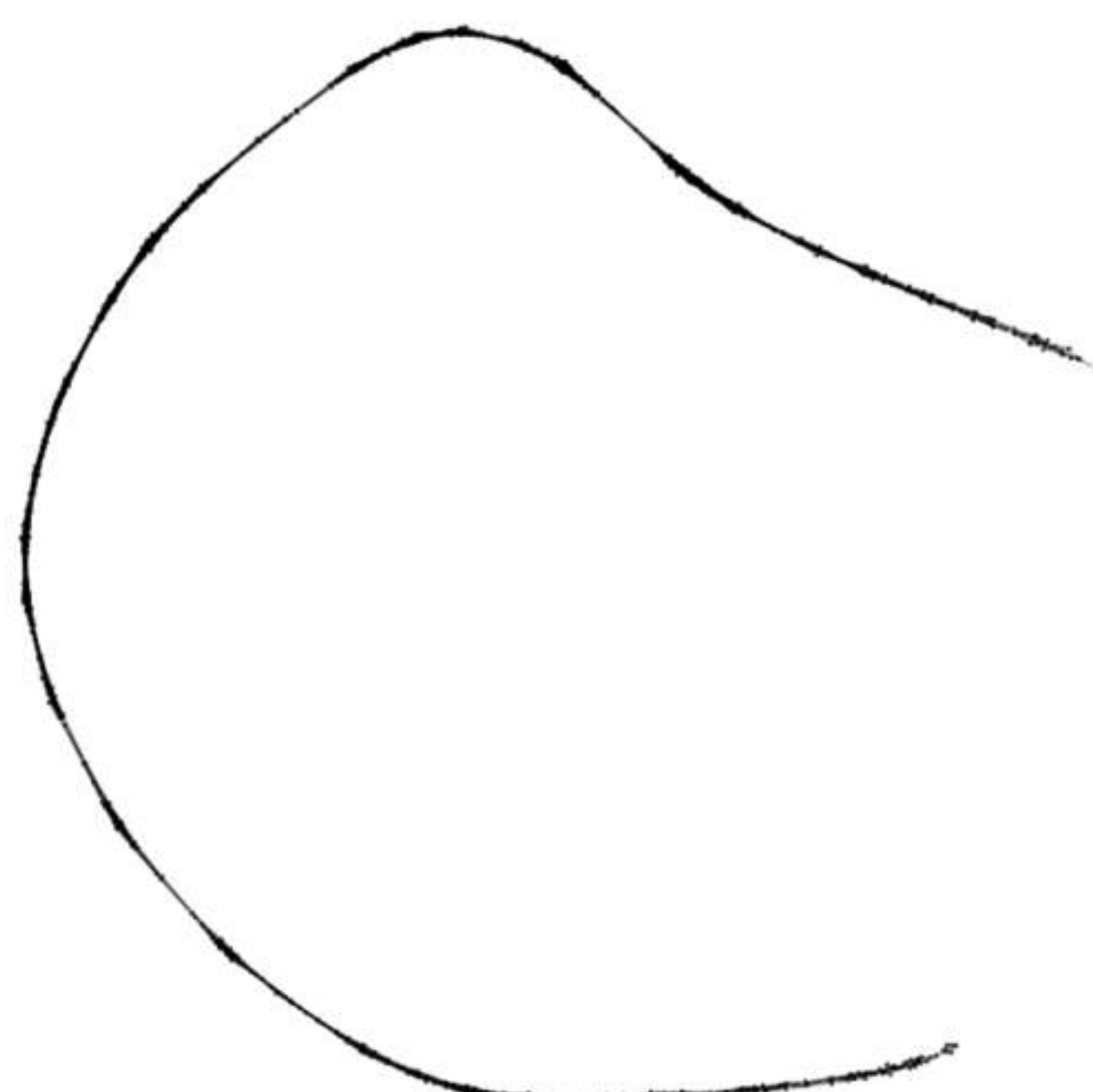
CL68
Low_complexity
Length of Reads (GP):20217 (0.25%)

Tcacao



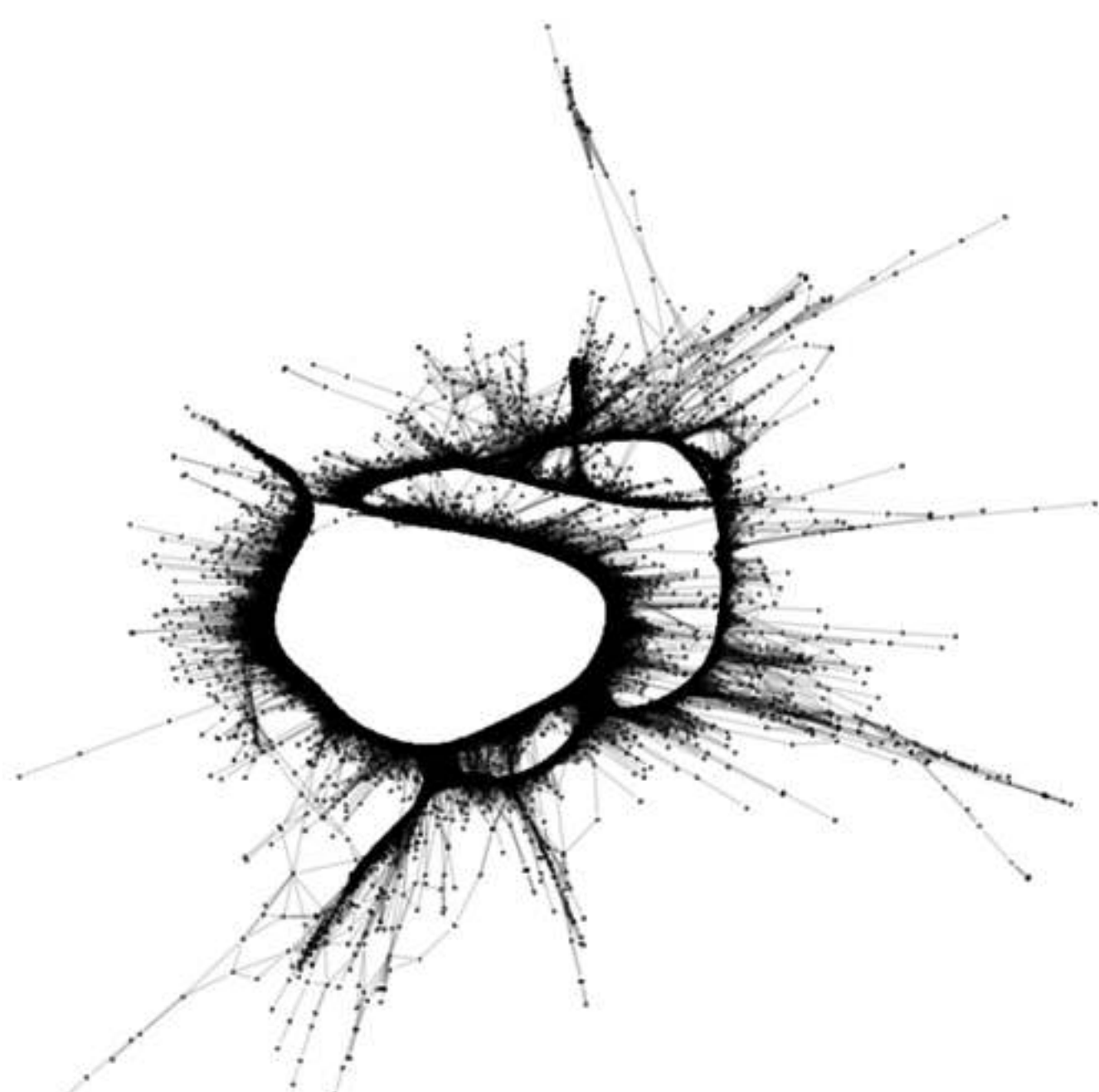
CL68
Low_complexity
Length of Reads (GP):2781 (0.14%)

Hbalanensis



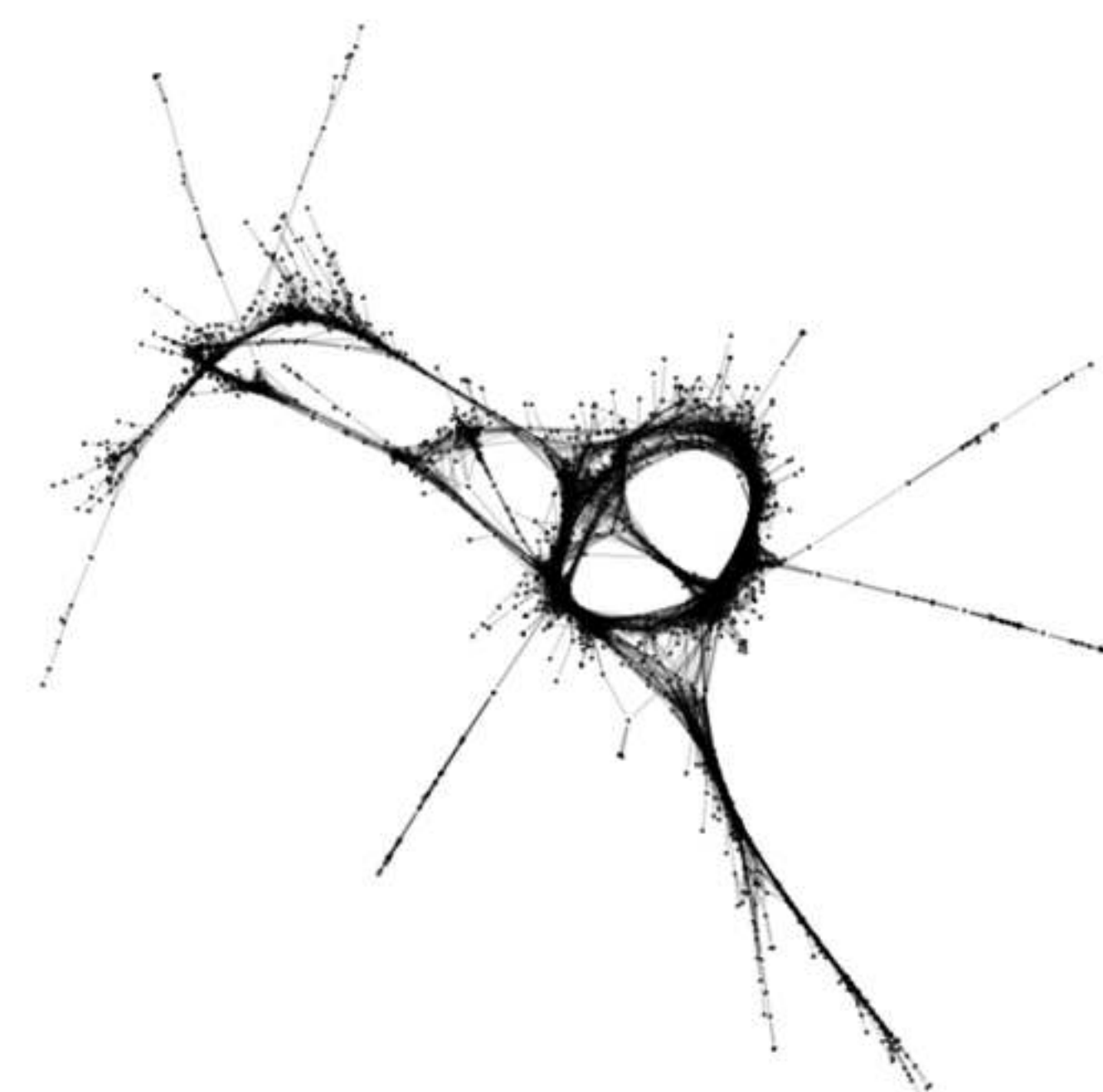
CL69
Low_complexity
Length of Reads (GP):712 (0.05%)

Tgrandiflorum



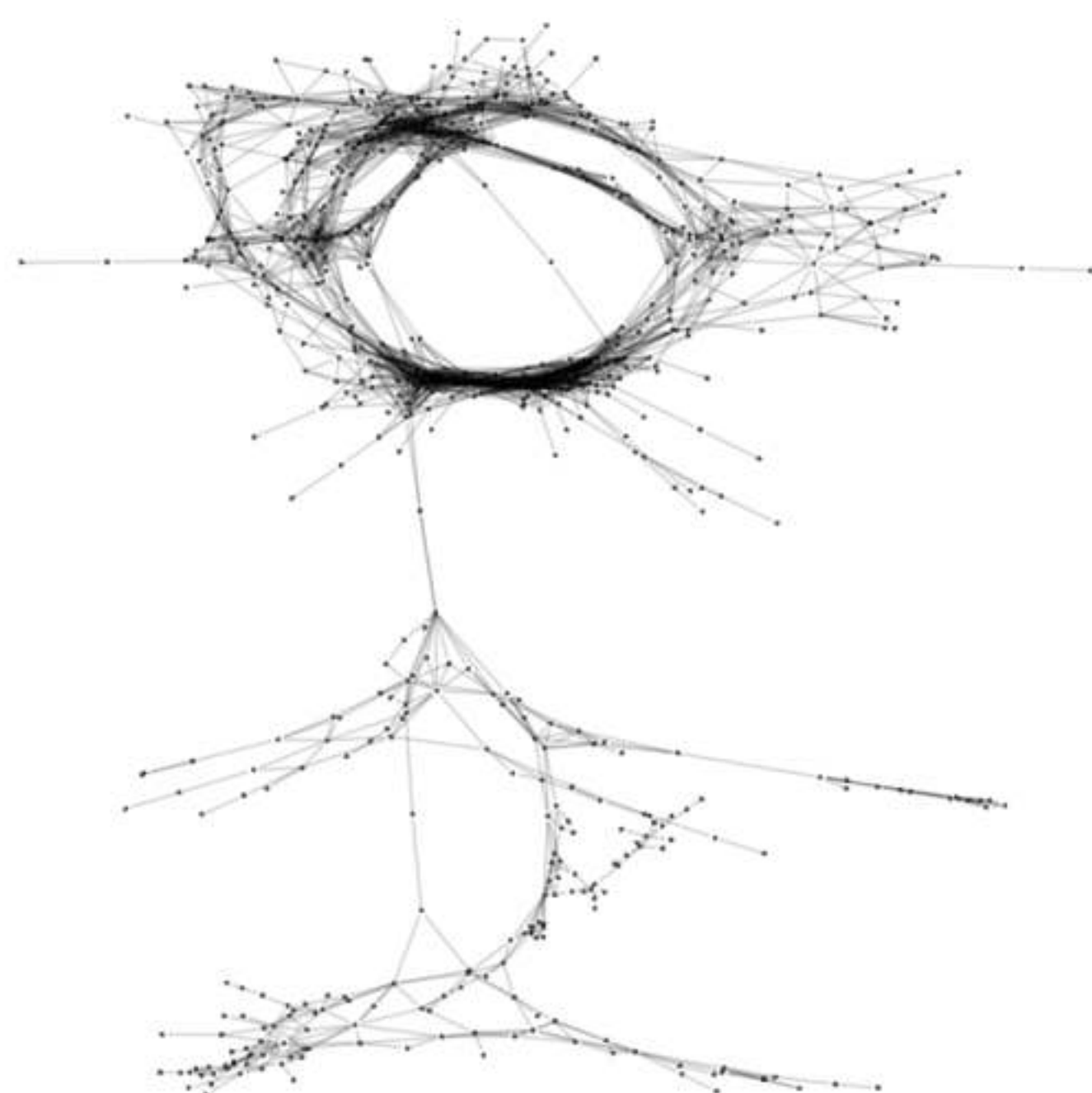
CL69
DNA_MULE_MuDR
Length of Reads (GP):20180 (0.25%)

Tcacao



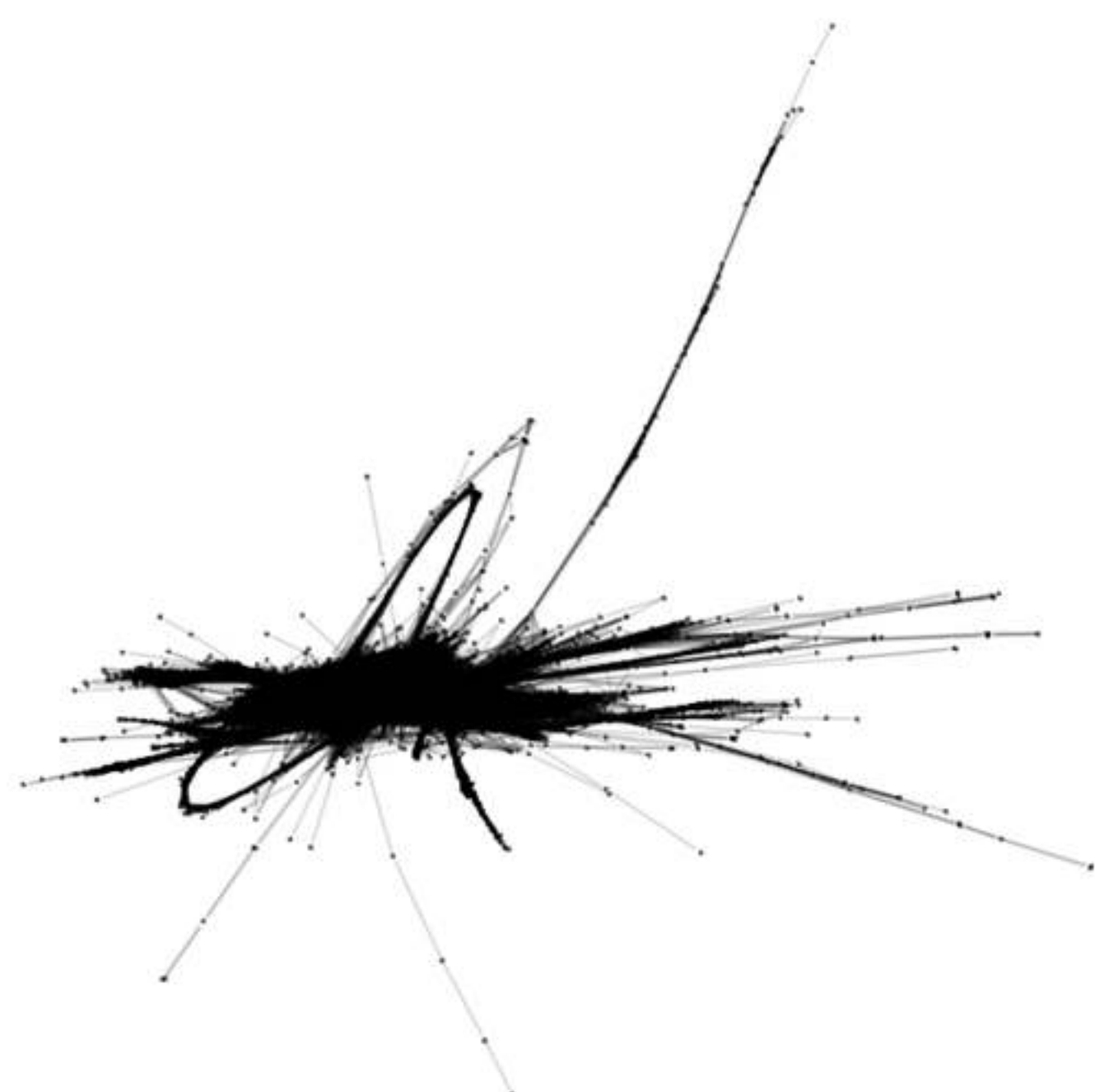
CL69
Low_complexity
Length of Reads (GP):2637 (0.13%)

Hbalanensis



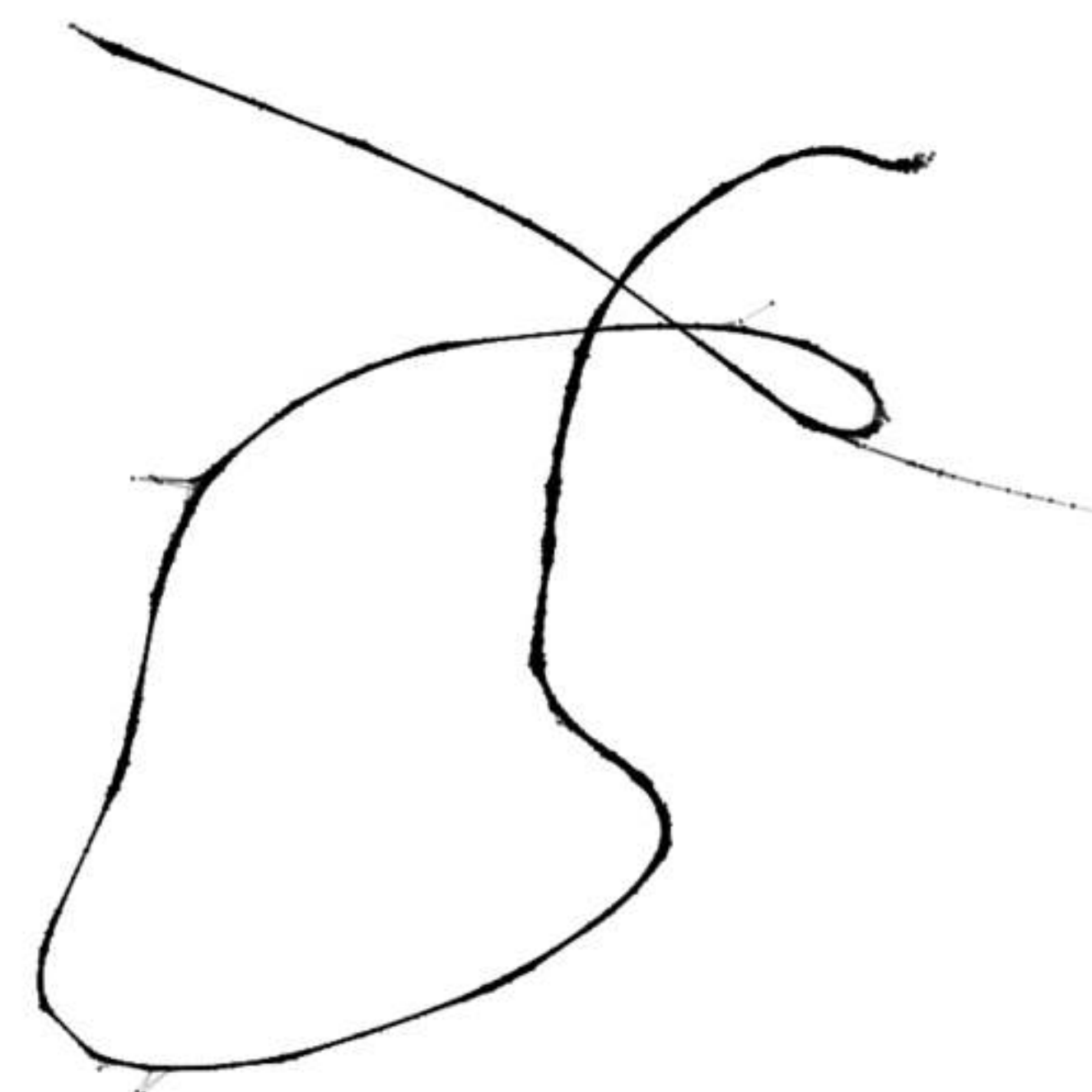
CL70
Low_complexity
Length of Reads (GP):711 (0.05%)

Tgrandiflorum



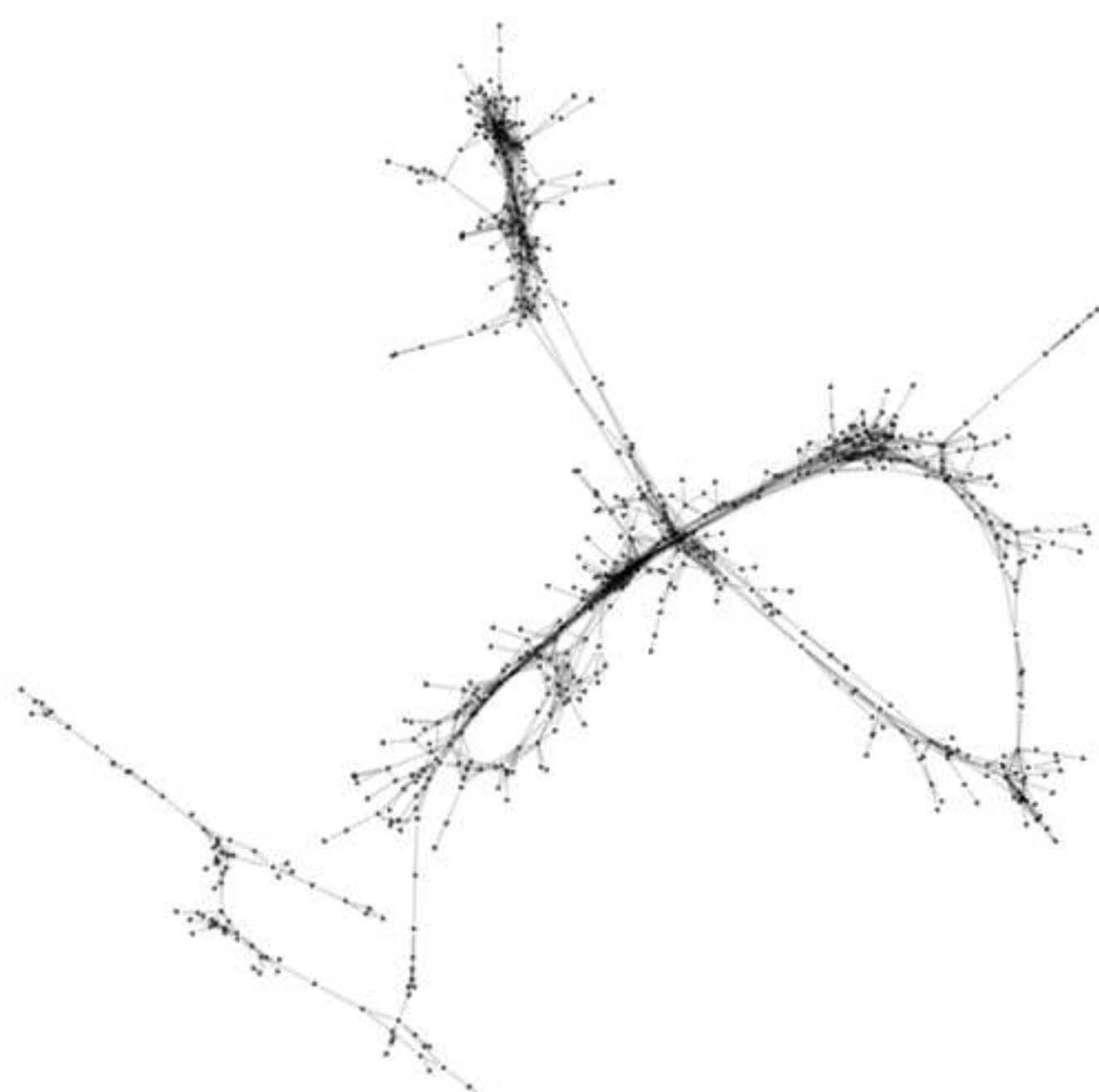
CL70
LTR_Gypsy
Length of Reads (GP):19832 (0.25%)

Tcacao



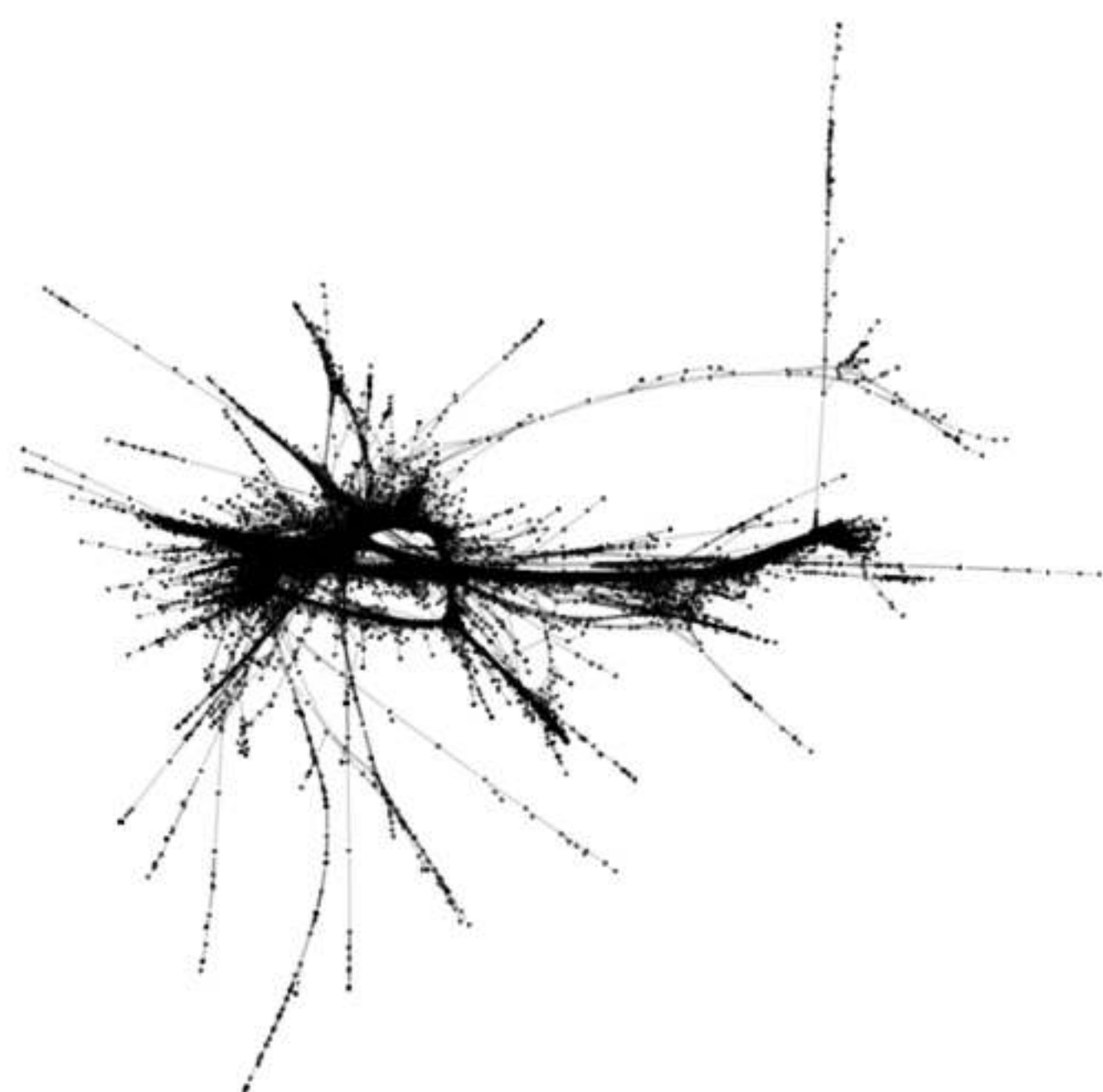
CL70
rRNA
Length of Reads (GP):2617 (0.13%)

Hbalanensis



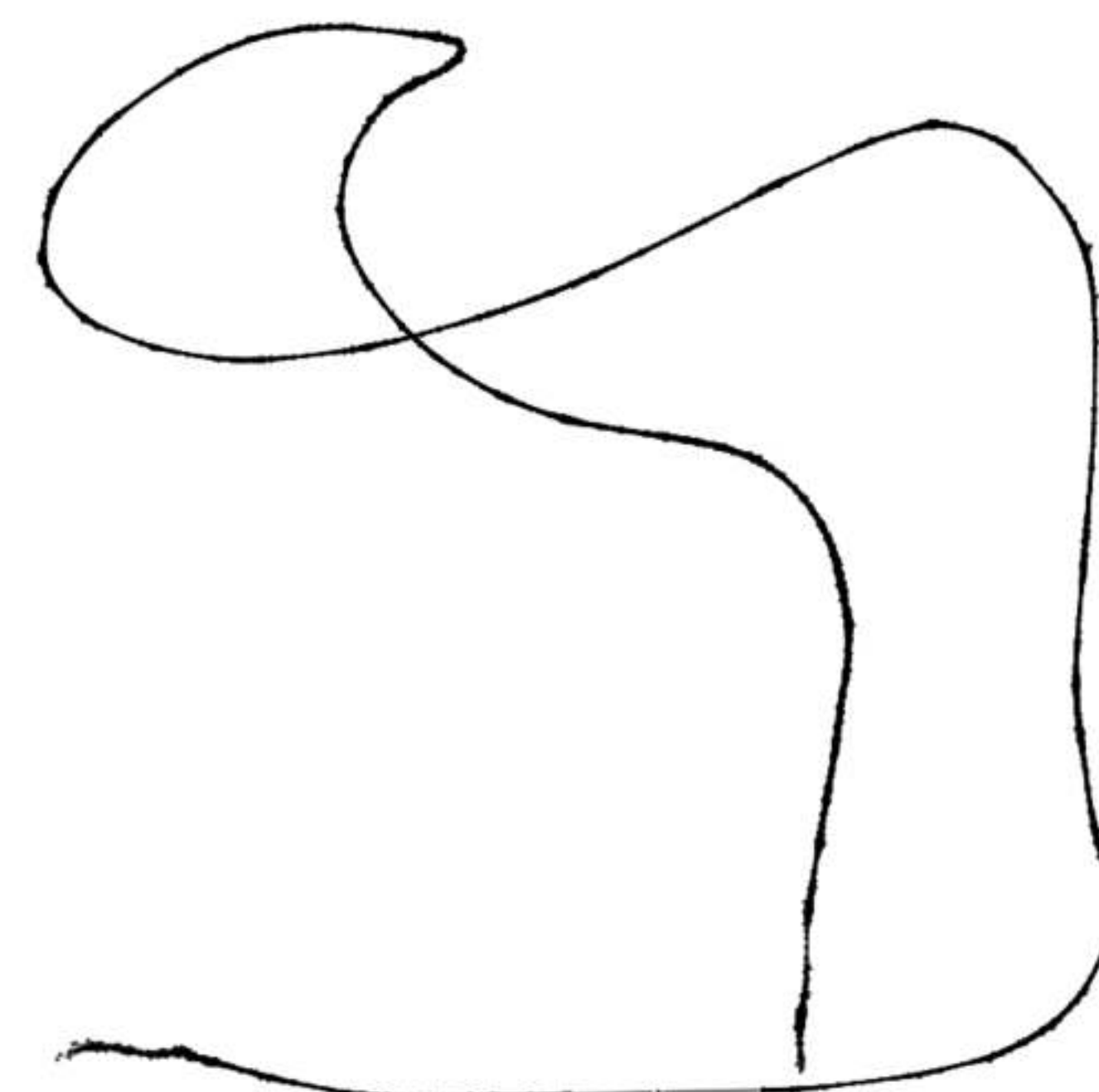
CL71
Low_complexity
Length of Reads (GP):704 (0.05%)

Tgrandiflorum



CL71
Low_complexity
Length of Reads (GP):19095 (0.24%)

Tcacao



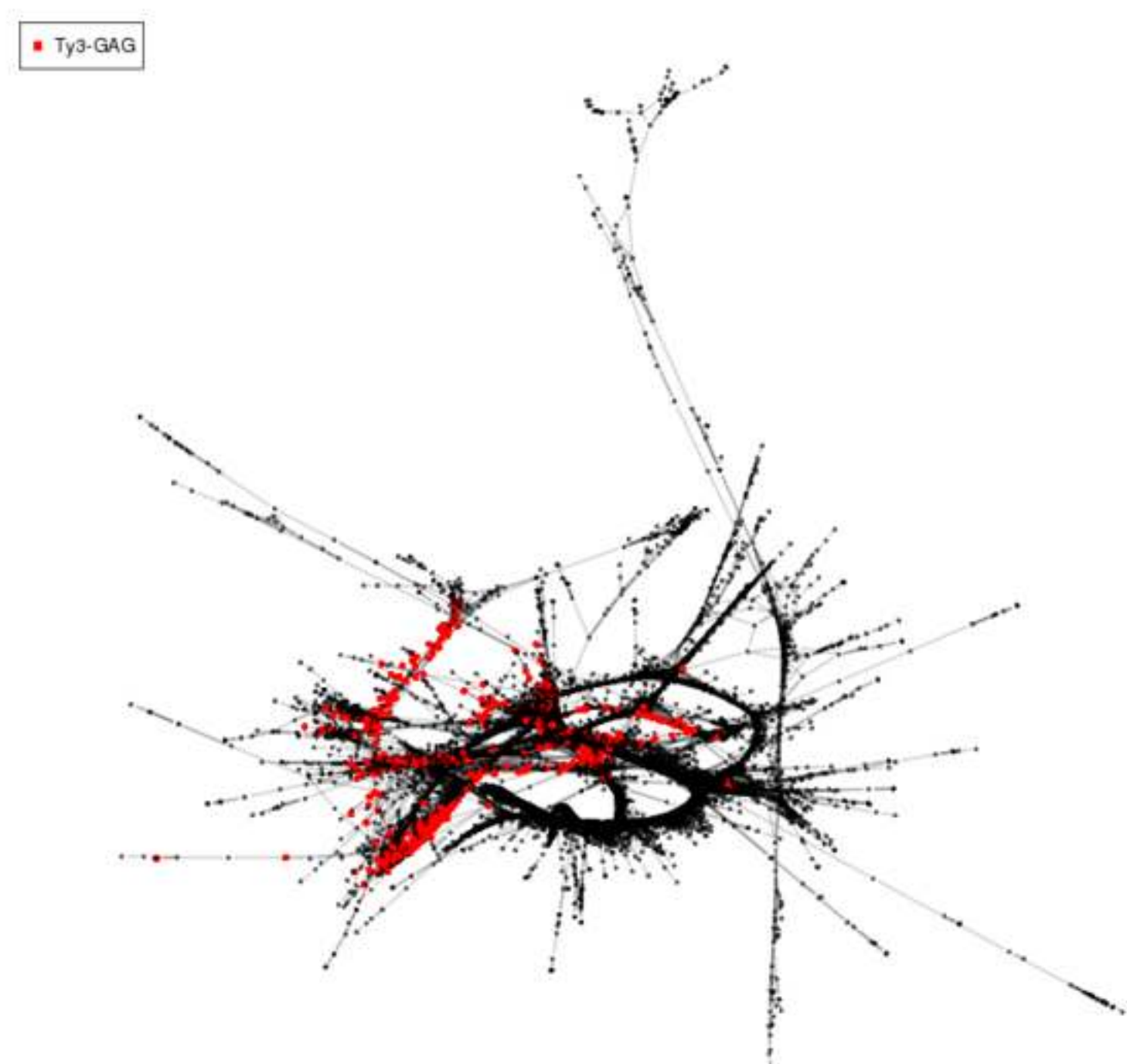
CL71
Low_complexity
Length of Reads (GP):2409 (0.12%)

Hbalanensis



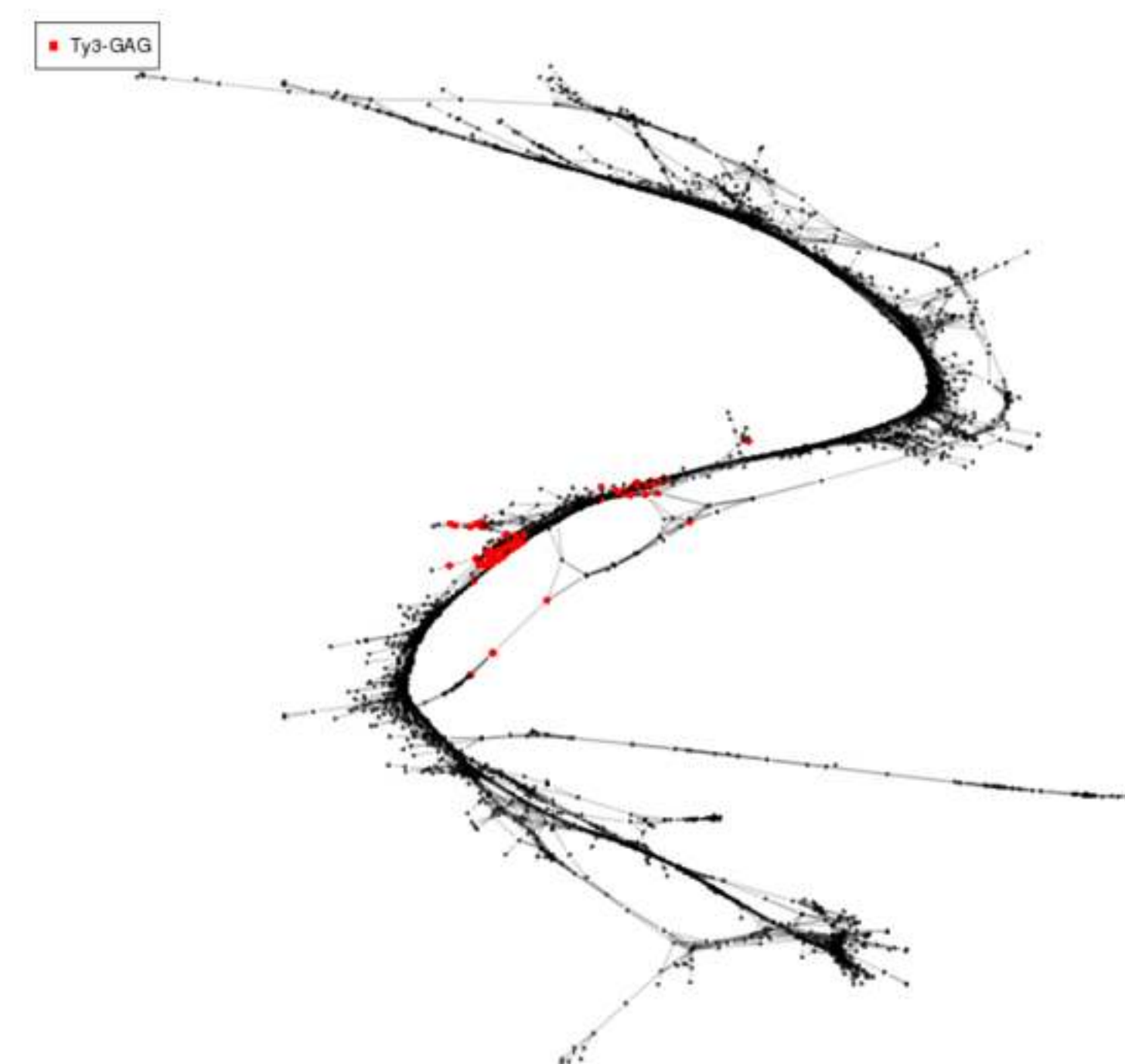
CL72
Low_complexity
Length of Reads (GP):692 (0.05%)

Tgrandiflorum



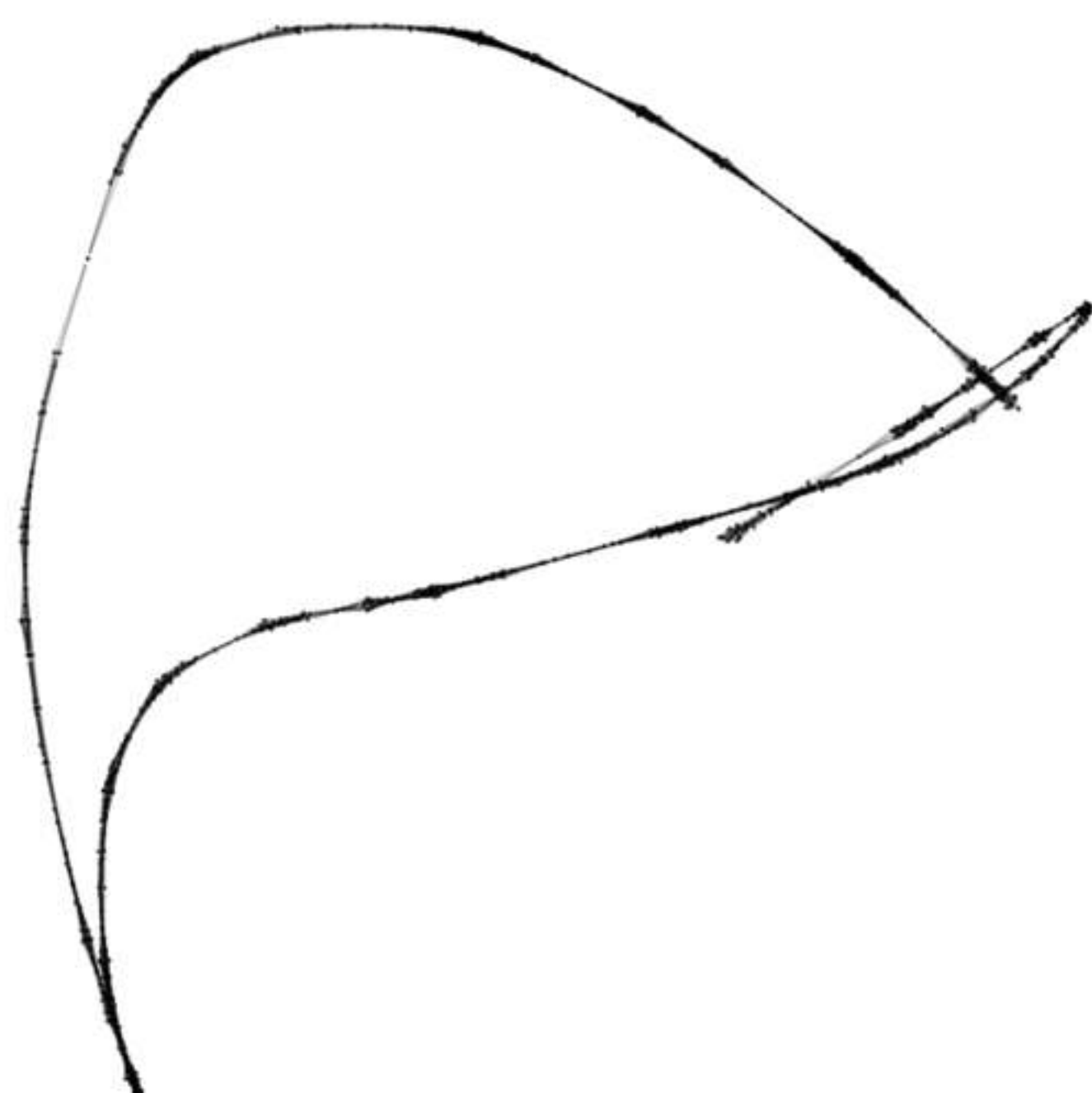
CL72
LTR_Copia
Length of Reads (GP):19040 (0.24%)

Tcacao



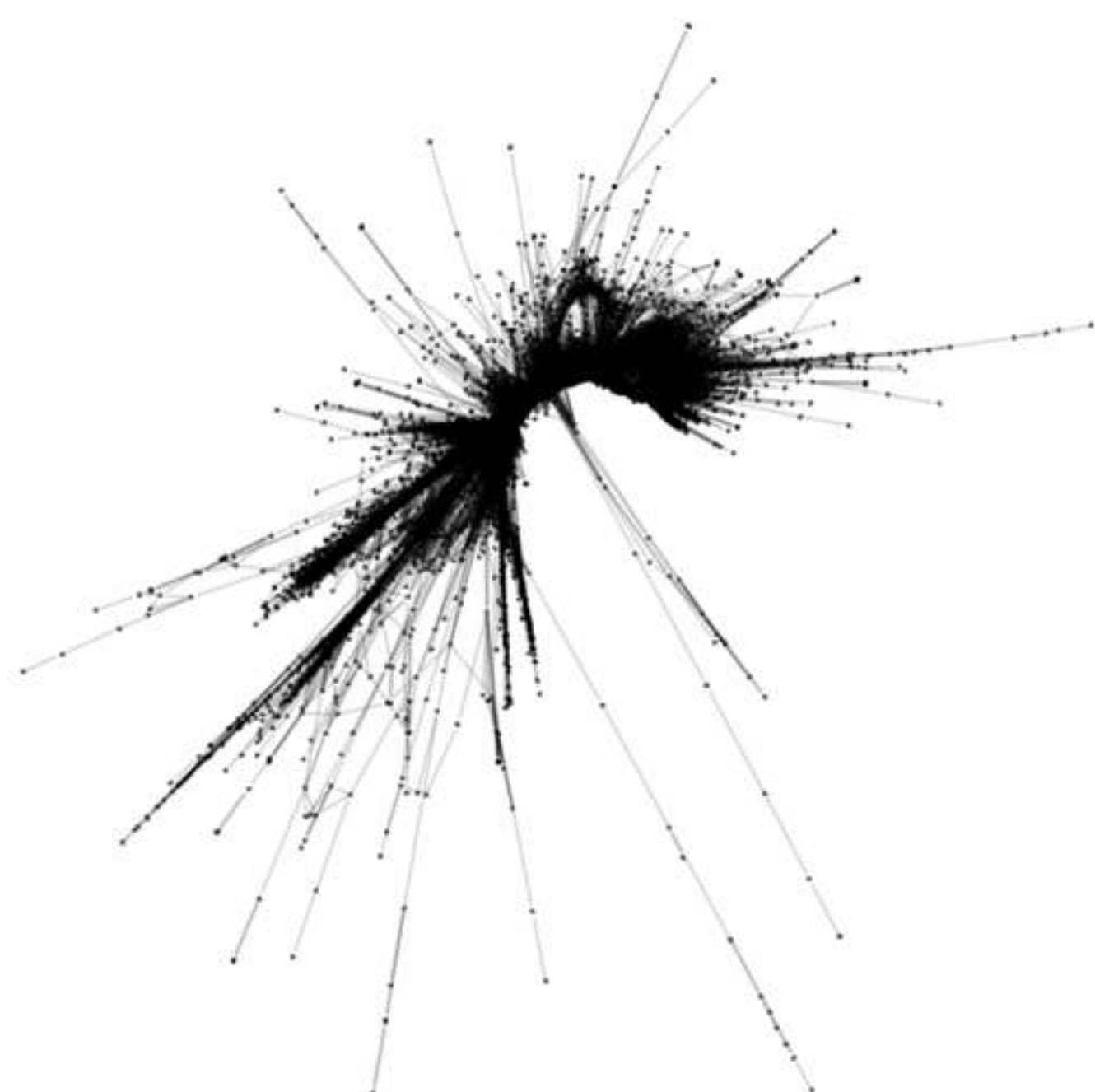
CL72
LTR_Gypsy
Length of Reads (GP):2398 (0.12%)

Hbalanensis



CL73
DNA_CMC_EnSpm
Length of Reads (GP):677 (0.05%)

Tgrandiflorum



CL73
Low_complexity
Length of Reads (GP):19033 (0.24%)

Tcacao



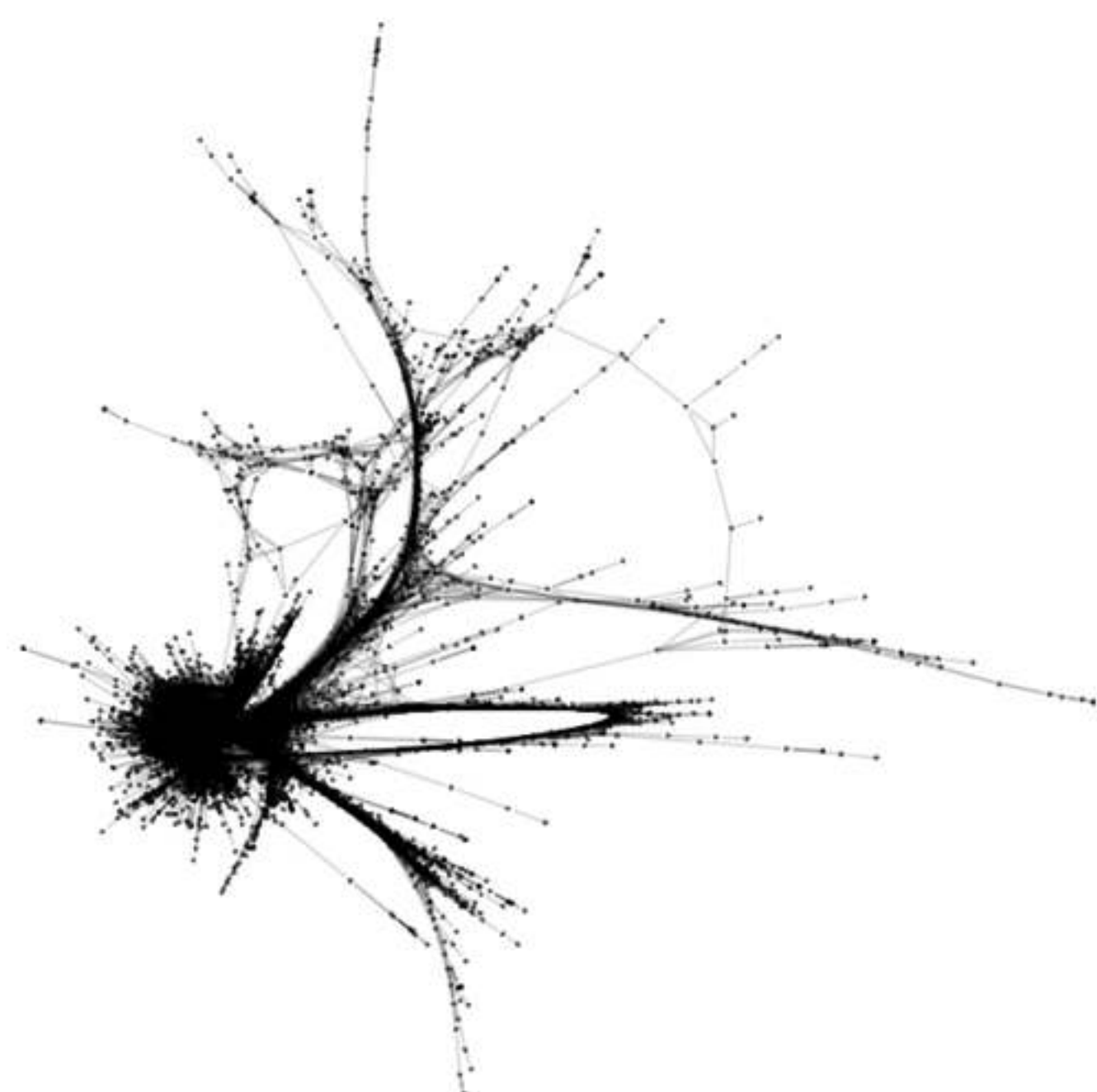
CL73
LTR_Copia
Length of Reads (GP):2391 (0.12%)

Hbalanensis



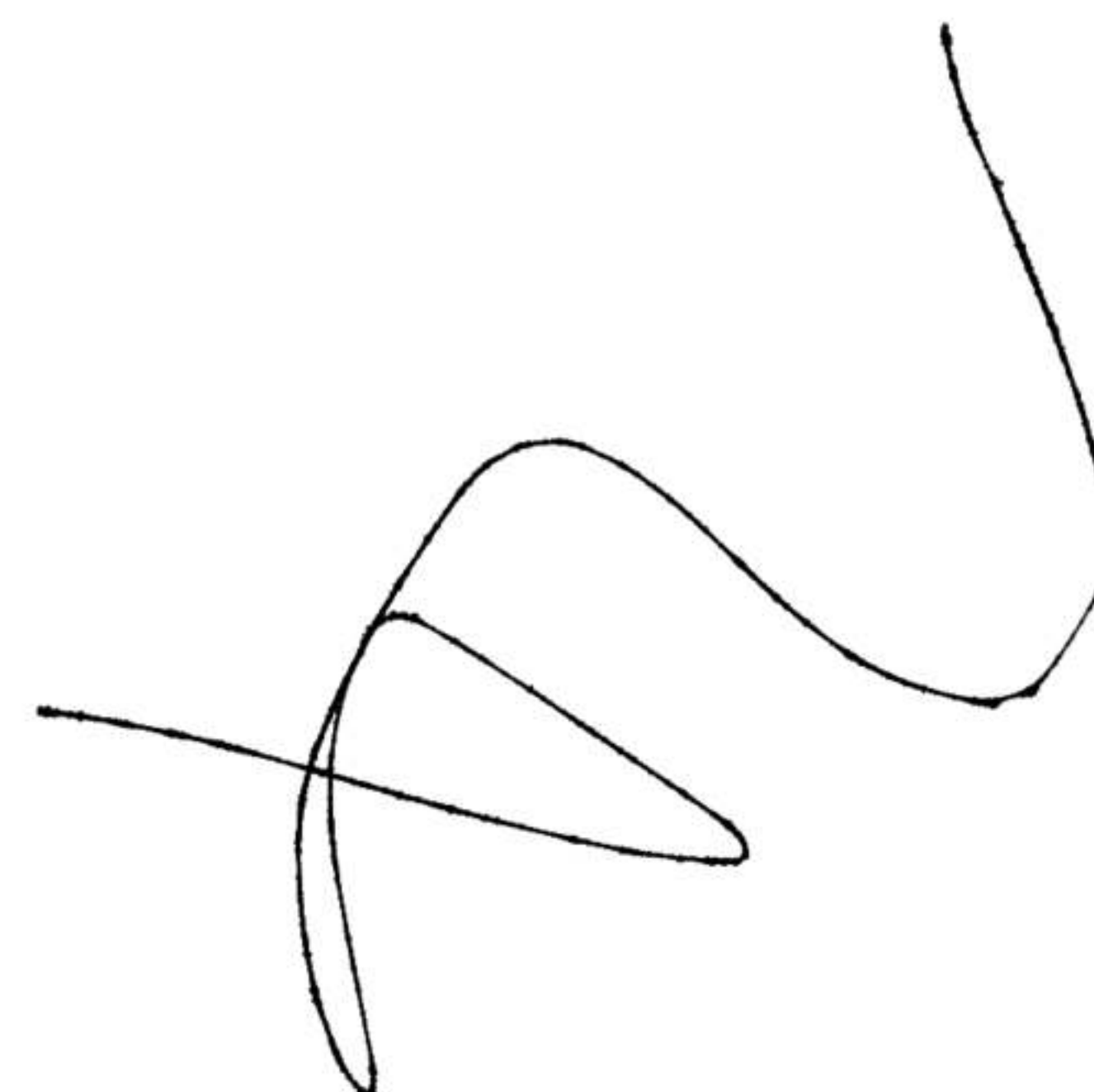
CL74
rRNA
Length of Reads (GP):660 (0.05%)

Tgrandiflorum



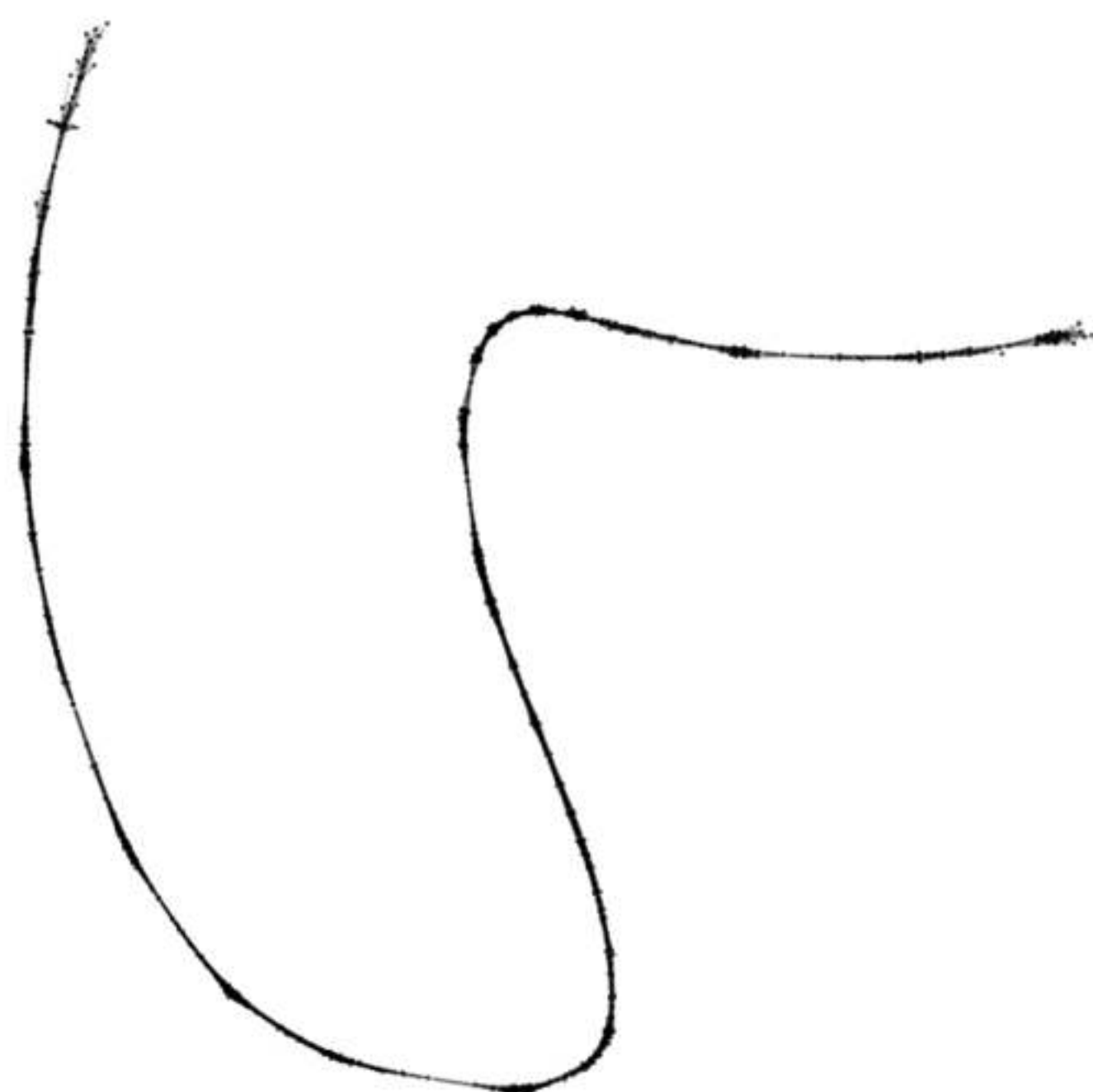
CL74
LTR_Copia
Length of Reads (GP):19010 (0.24%)

Tcacao



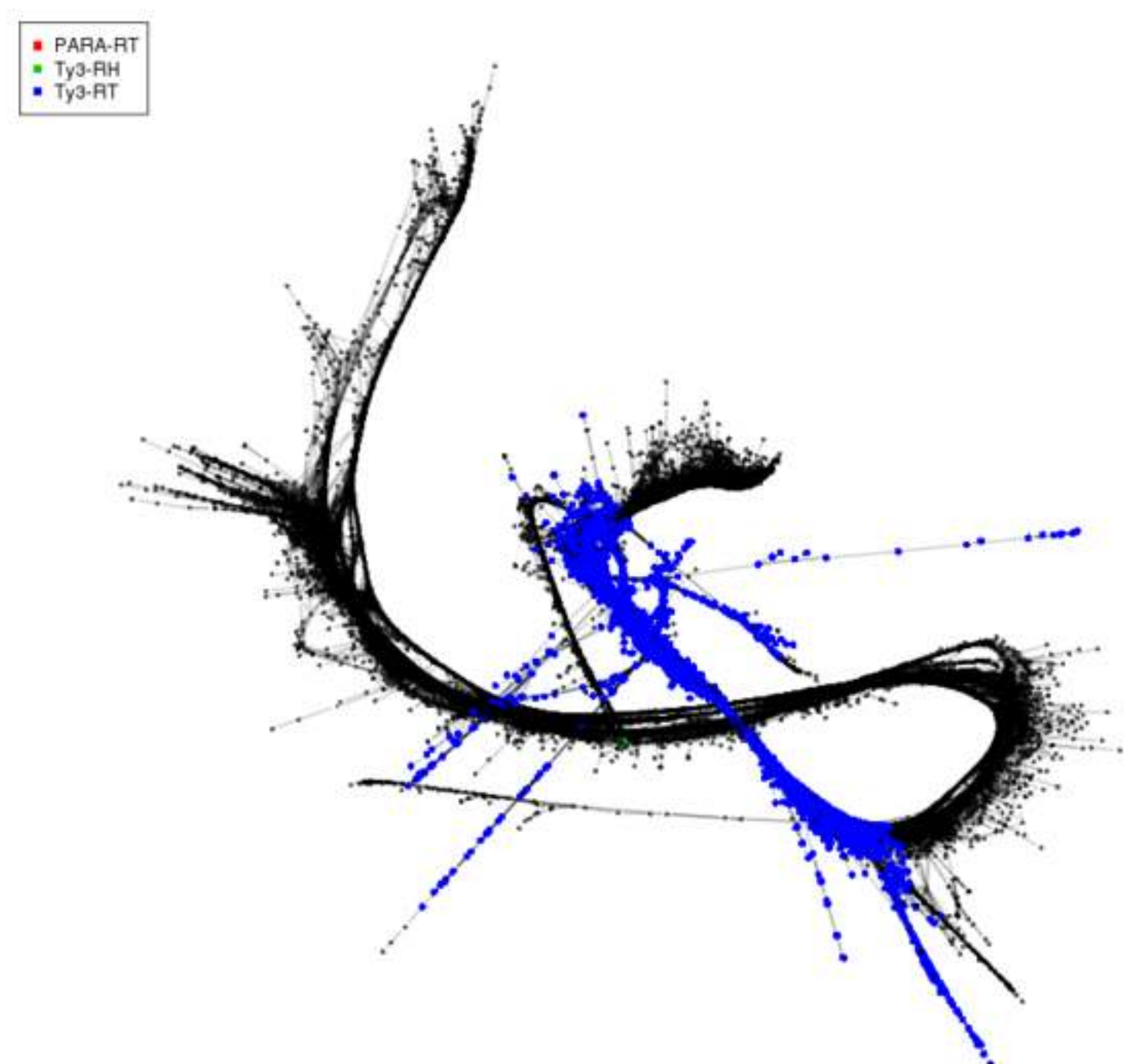
CL74
Low_complexity
Length of Reads (GP):2325 (0.11%)

Hbalanensis



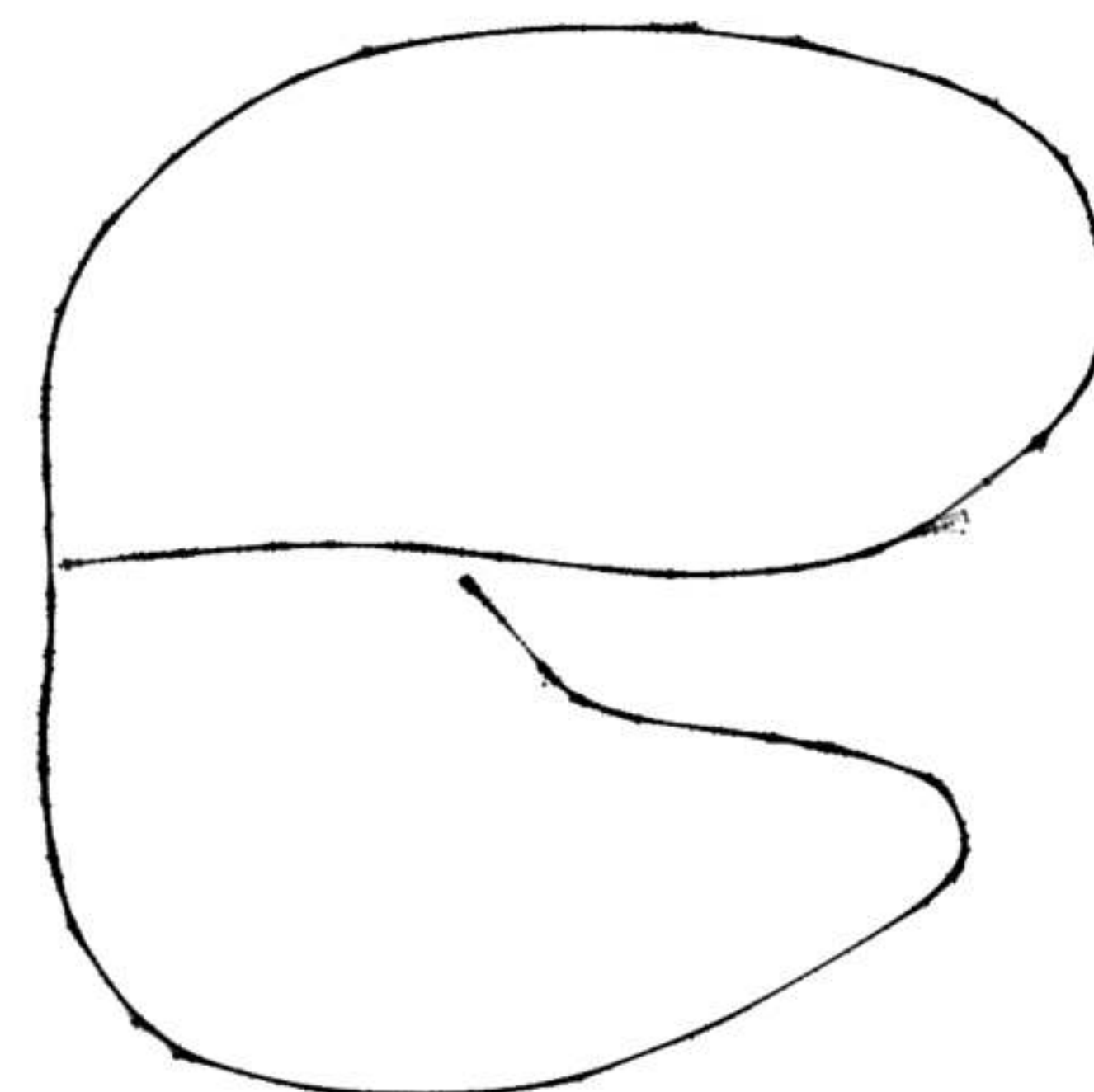
CL75
Low_complexity
Length of Reads (GP):657 (0.05%)

Tgrandiflorum



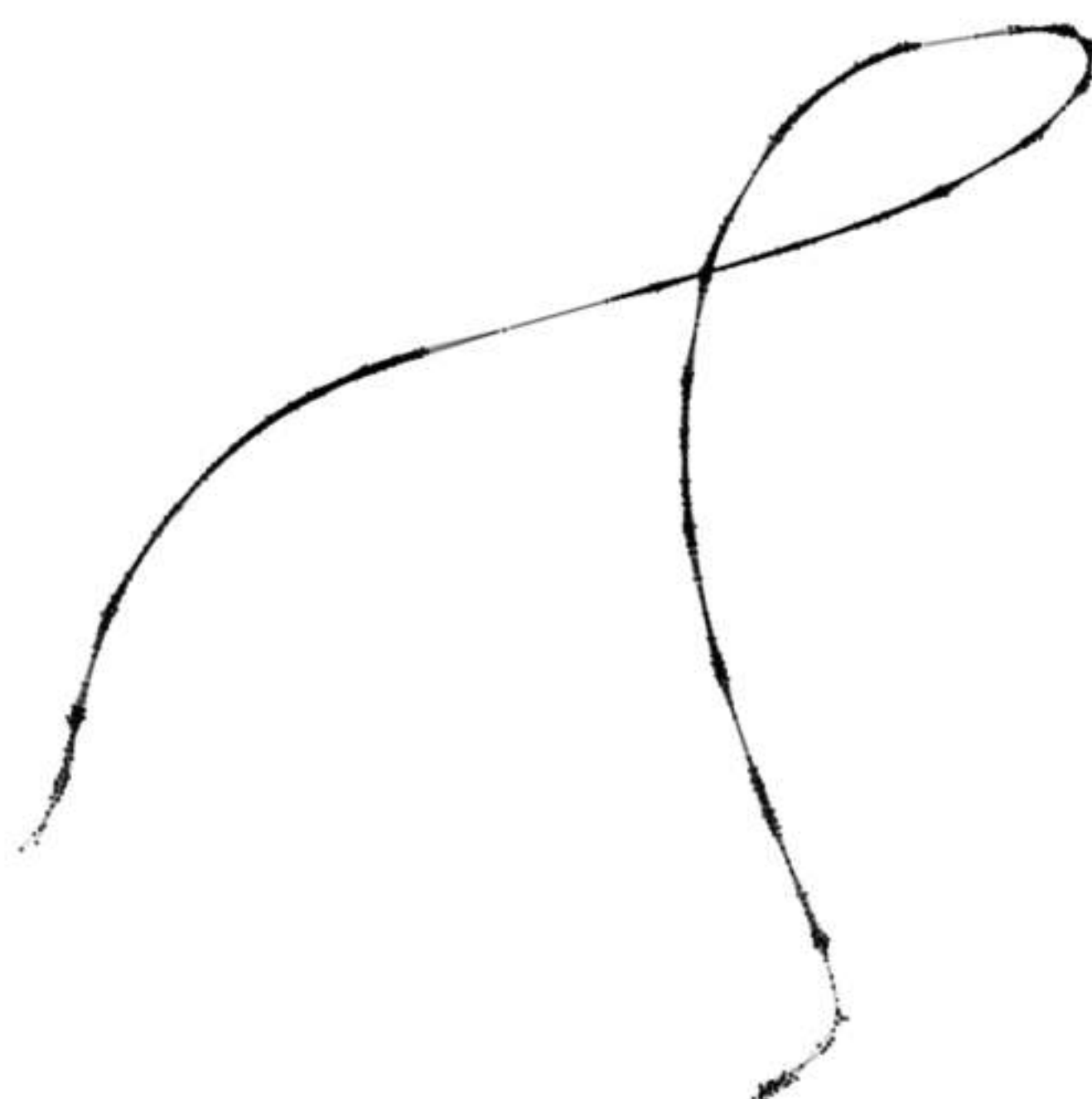
CL75
LTR_Gypsy
Length of Reads (GP):18873 (0.24%)

Tcacao



CL75
Low_complexity
Length of Reads (GP):2196 (0.11%)

Hbalanensis



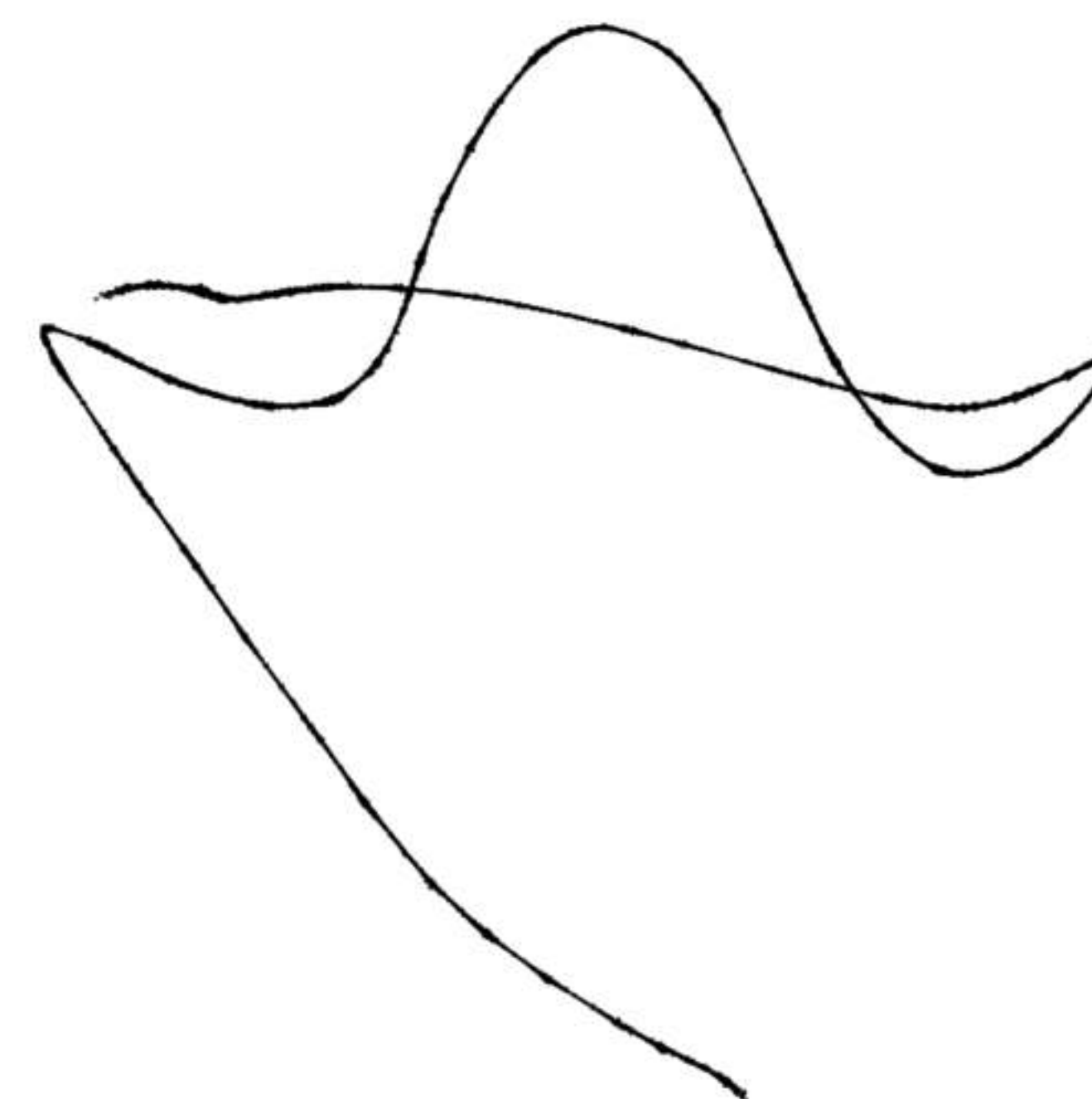
CL76
Simple_repeat
Length of Reads (GP):636 (0.05%)

Tgrandiflorum



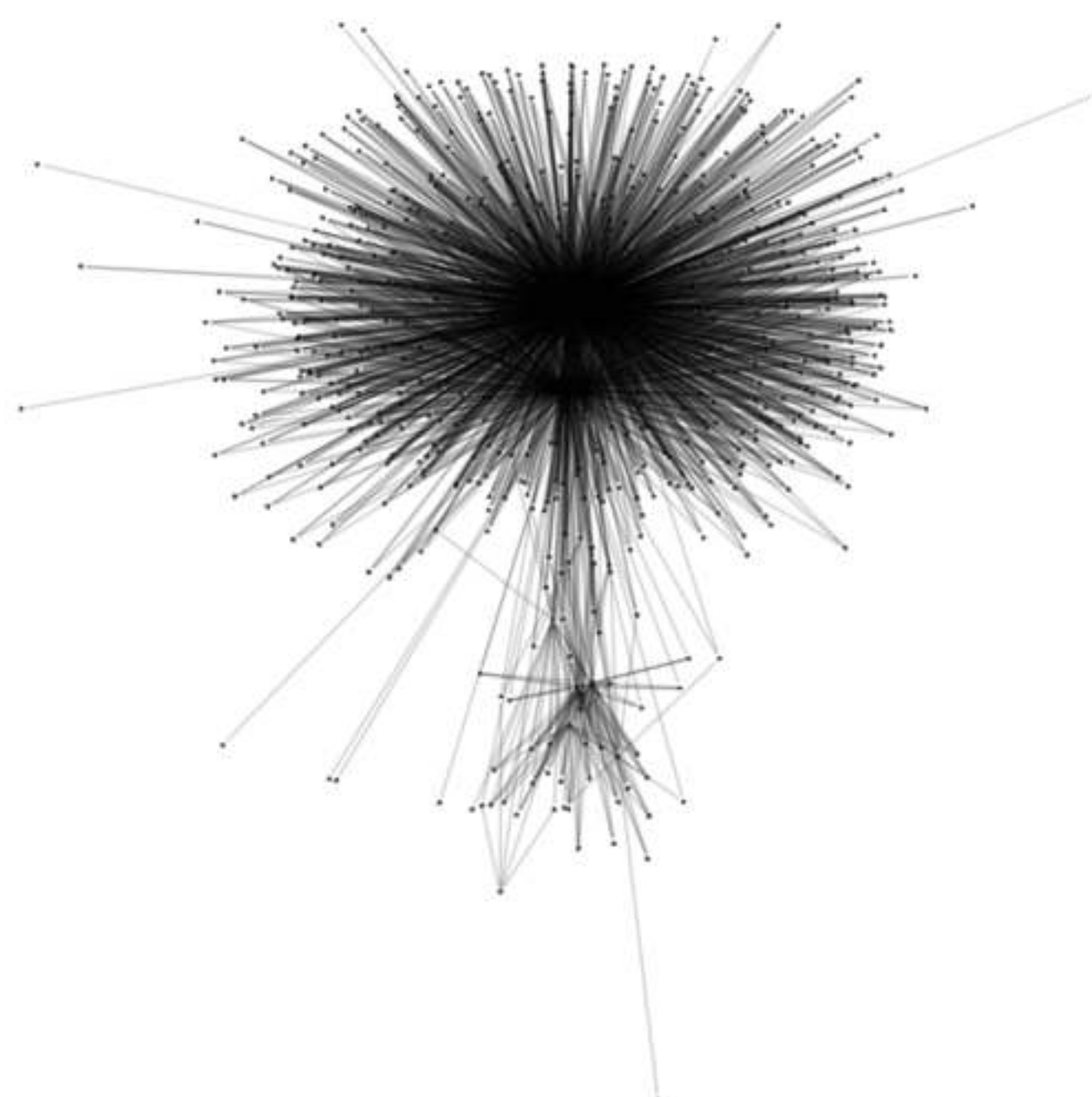
CL76
Satellite
Length of Reads (GP):18343 (0.23%)

Tcacao



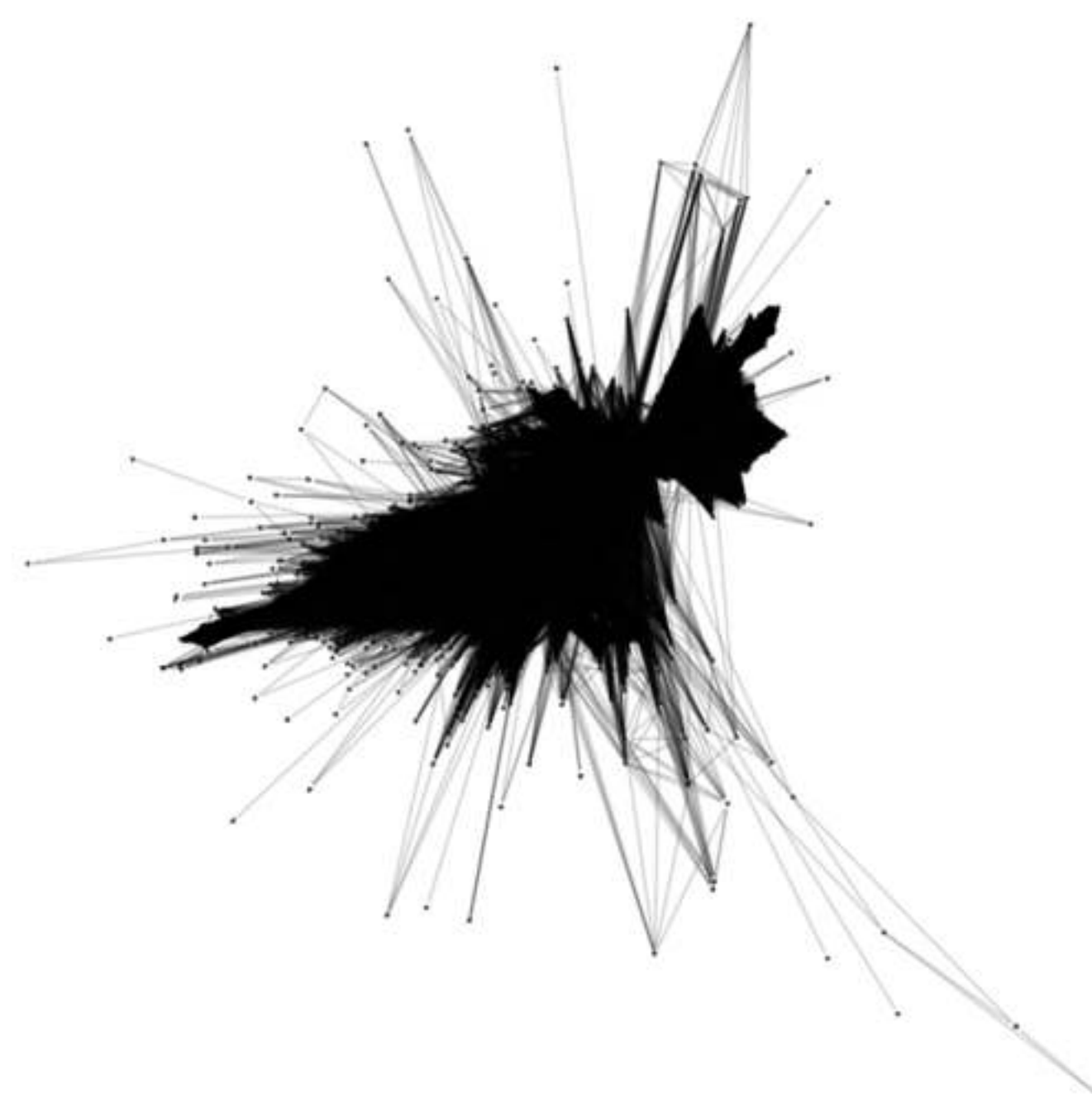
CL76
DNA_CMC_EnSpm
Length of Reads (GP):2163 (0.11%)

Hbalanensis



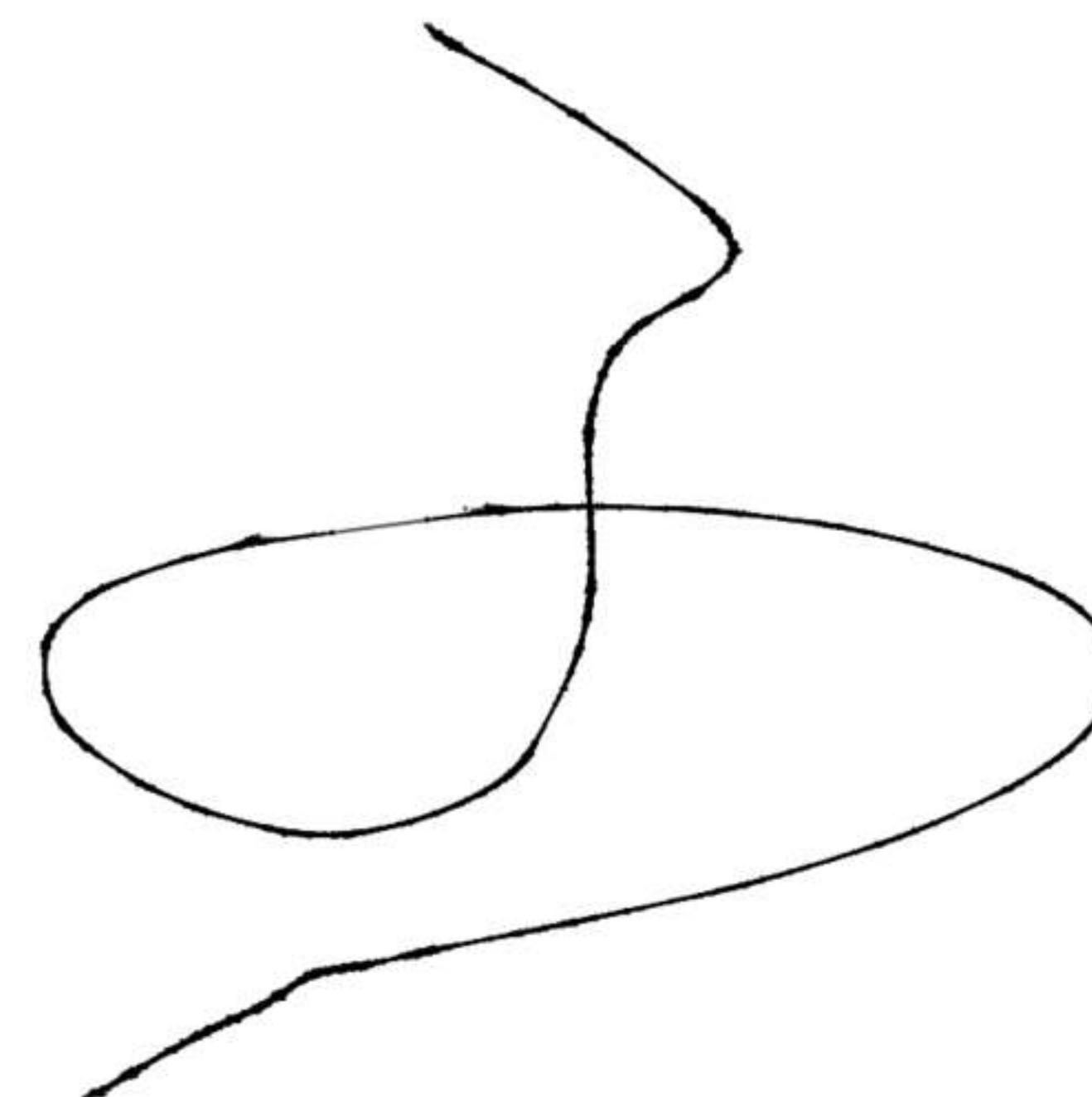
CL77
LINE_L1
Length of Reads (GP):633 (0.05%)

Tgrandiflorum



CL77
Simple_repeat
Length of Reads (GP):18311 (0.23%)

Tcacao



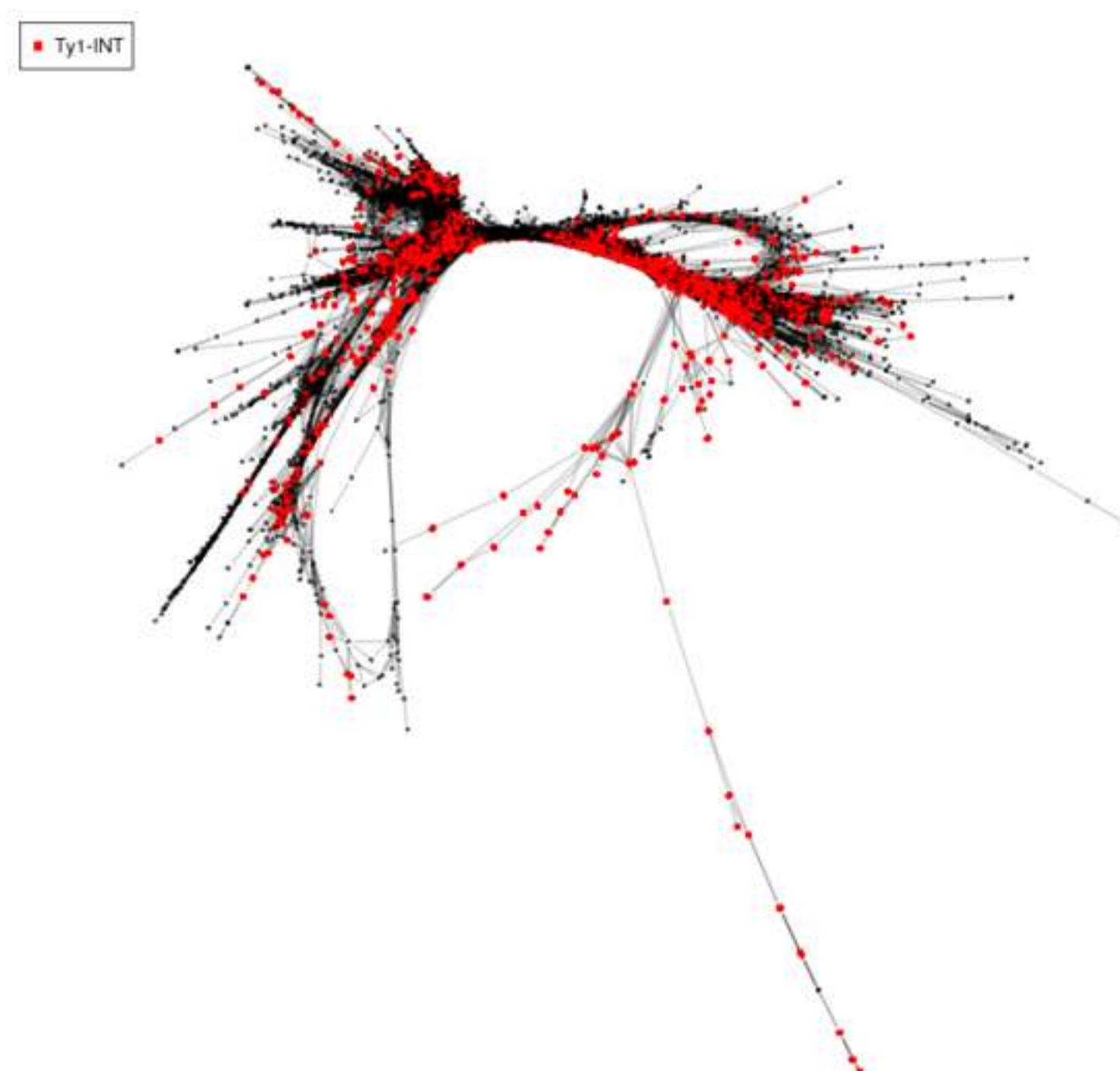
CL77
Low_complexity
Length of Reads (GP):2157 (0.11%)

Hbalanensis



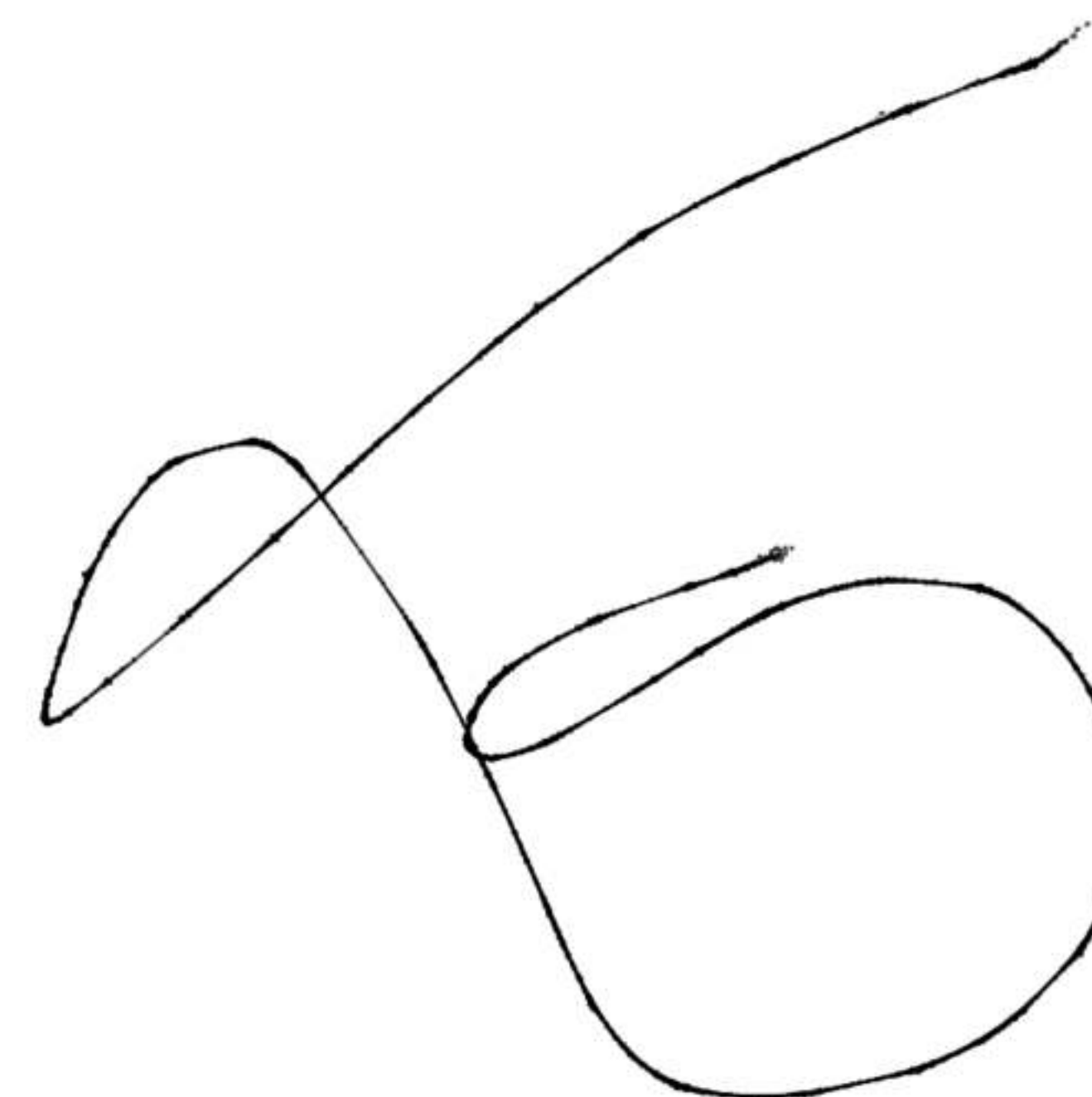
CL78
Low_complexity
Length of Reads (GP):615 (0.05%)

Tgrandiflorum



CL78
LTR_Copia
Length of Reads (GP):17861 (0.22%)

Tcacao



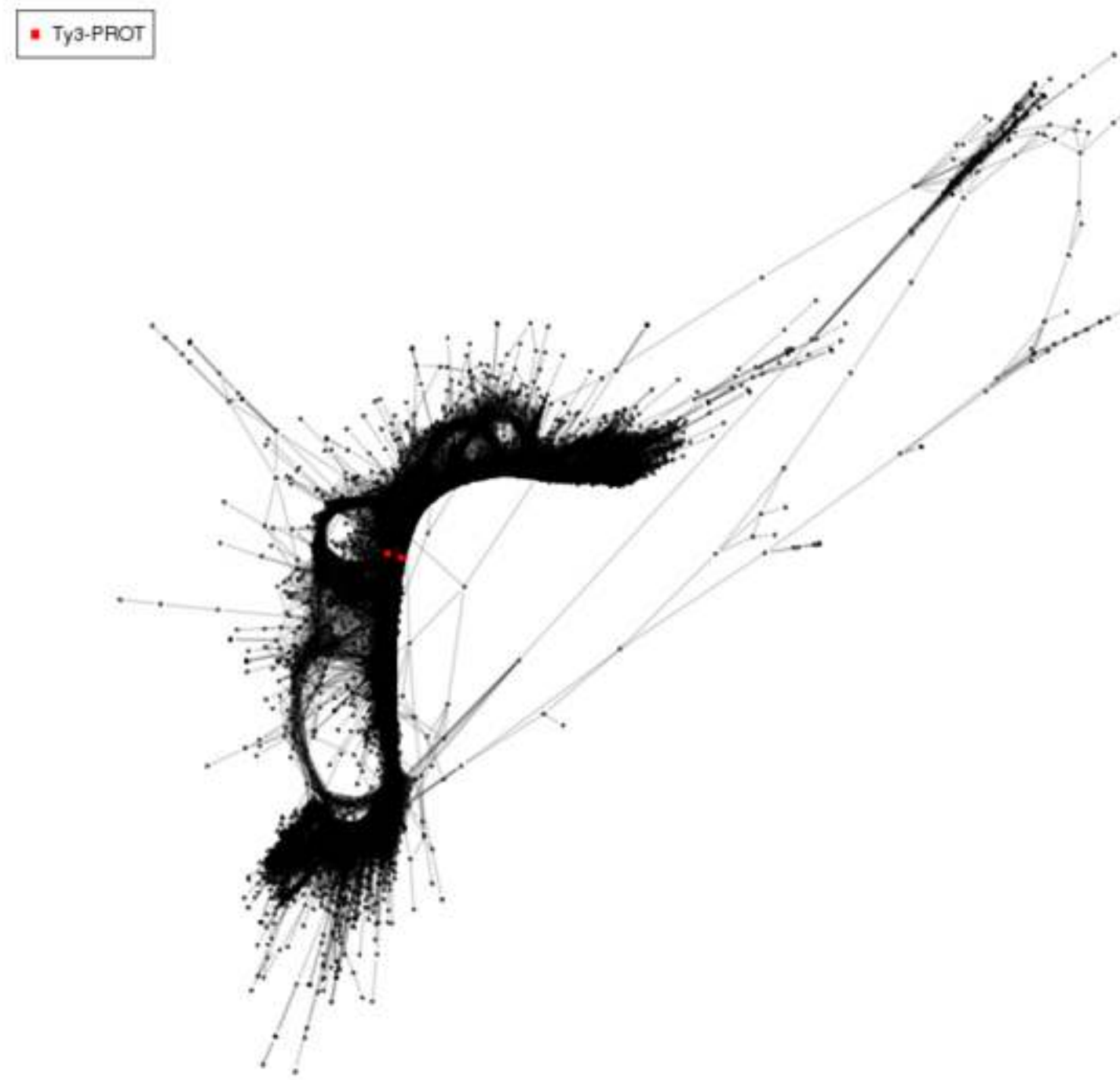
CL78
Low_complexity
Length of Reads (GP):2156 (0.11%)

Hbalanensis



CL79
LTR_Copia
Length of Reads (GP):612 (0.05%)

Tgrandiflorum



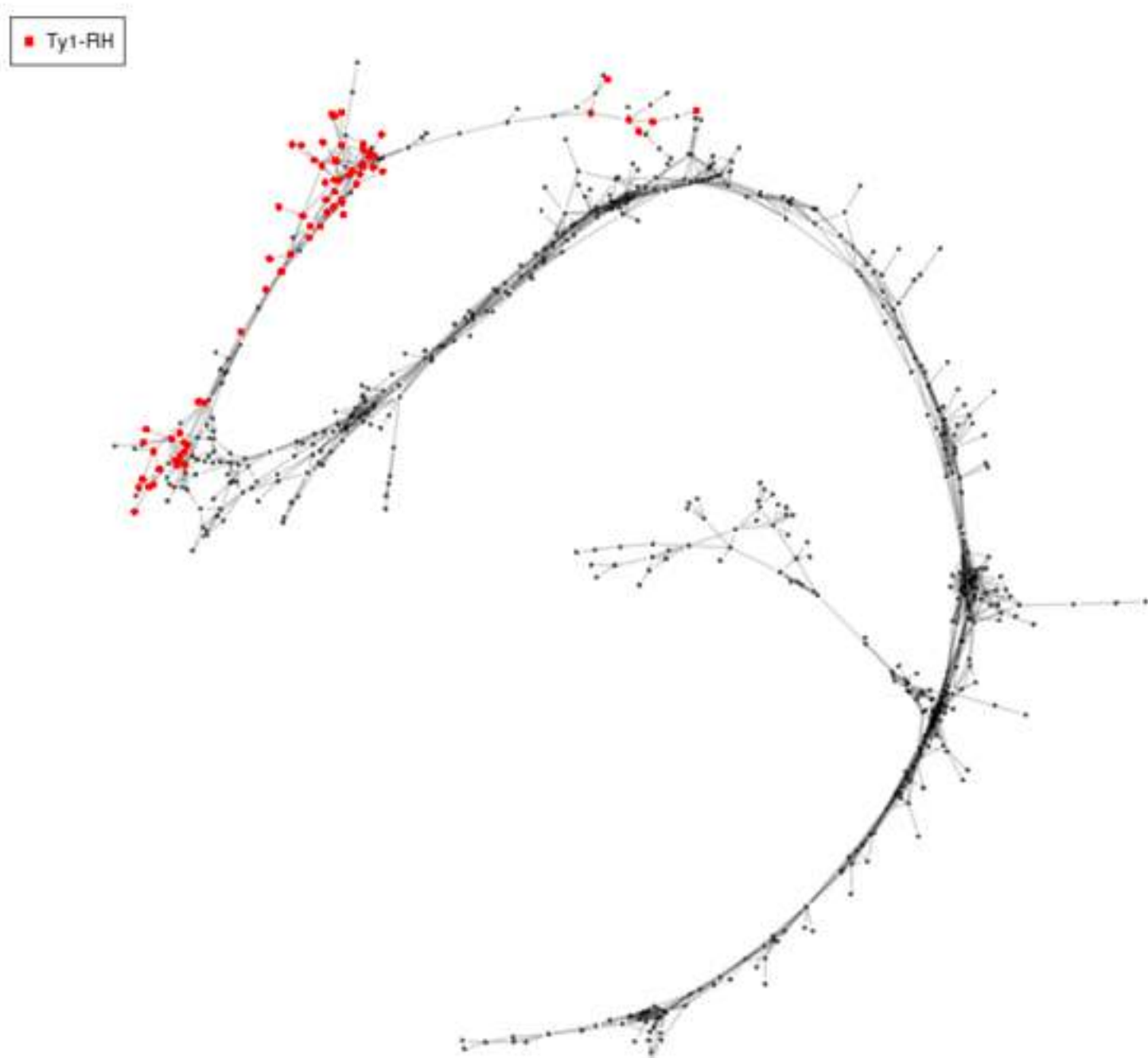
CL79
LTR_Gypsy
Length of Reads (GP):17641 (0.22%)

Tcacao



CL79
Low_complexity
Length of Reads (GP):2148 (0.11%)

Hbalanensis



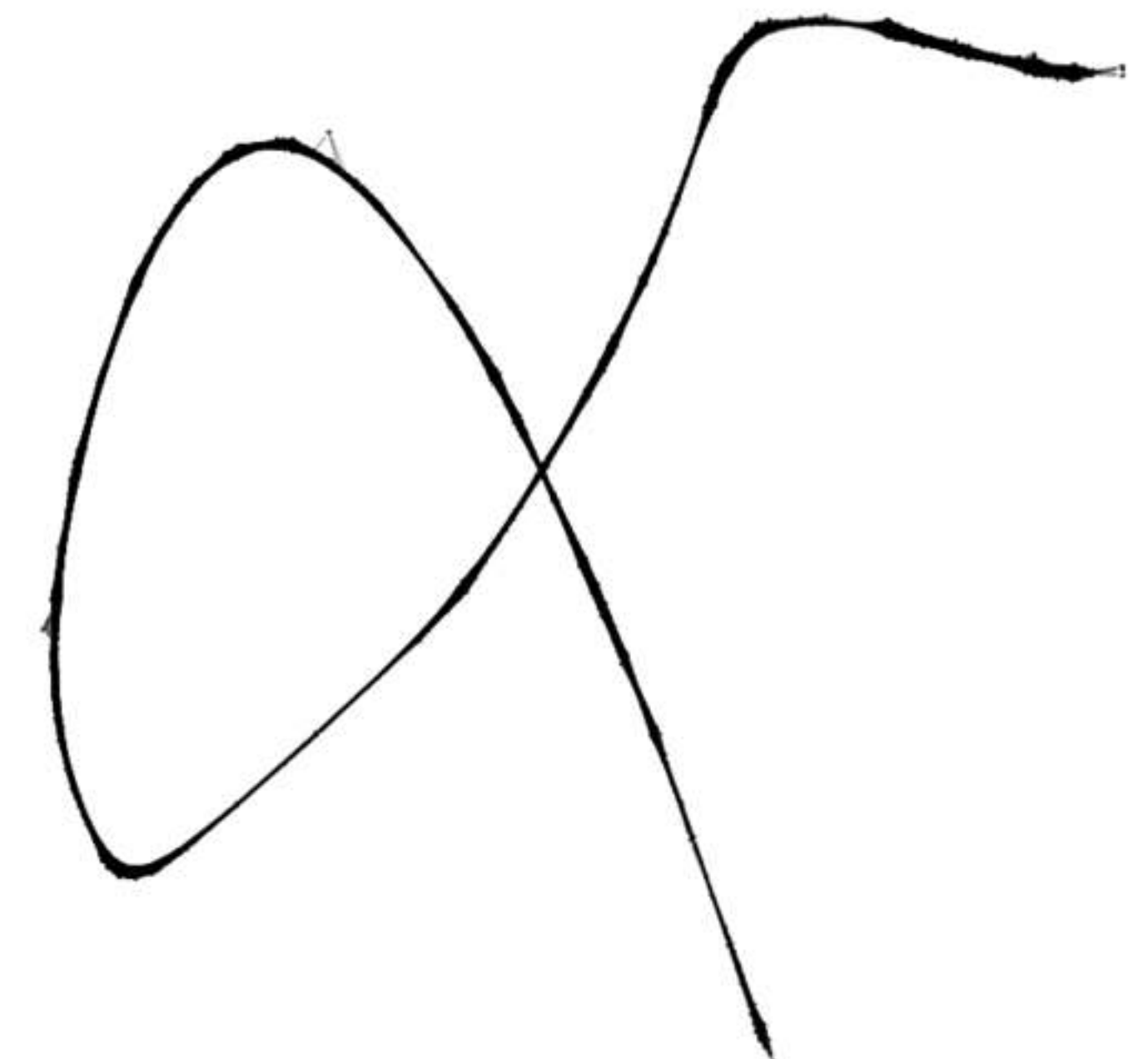
CL80
LTR_Copia
Length of Reads (GP):601 (0.05%)

Tgrandiflorum



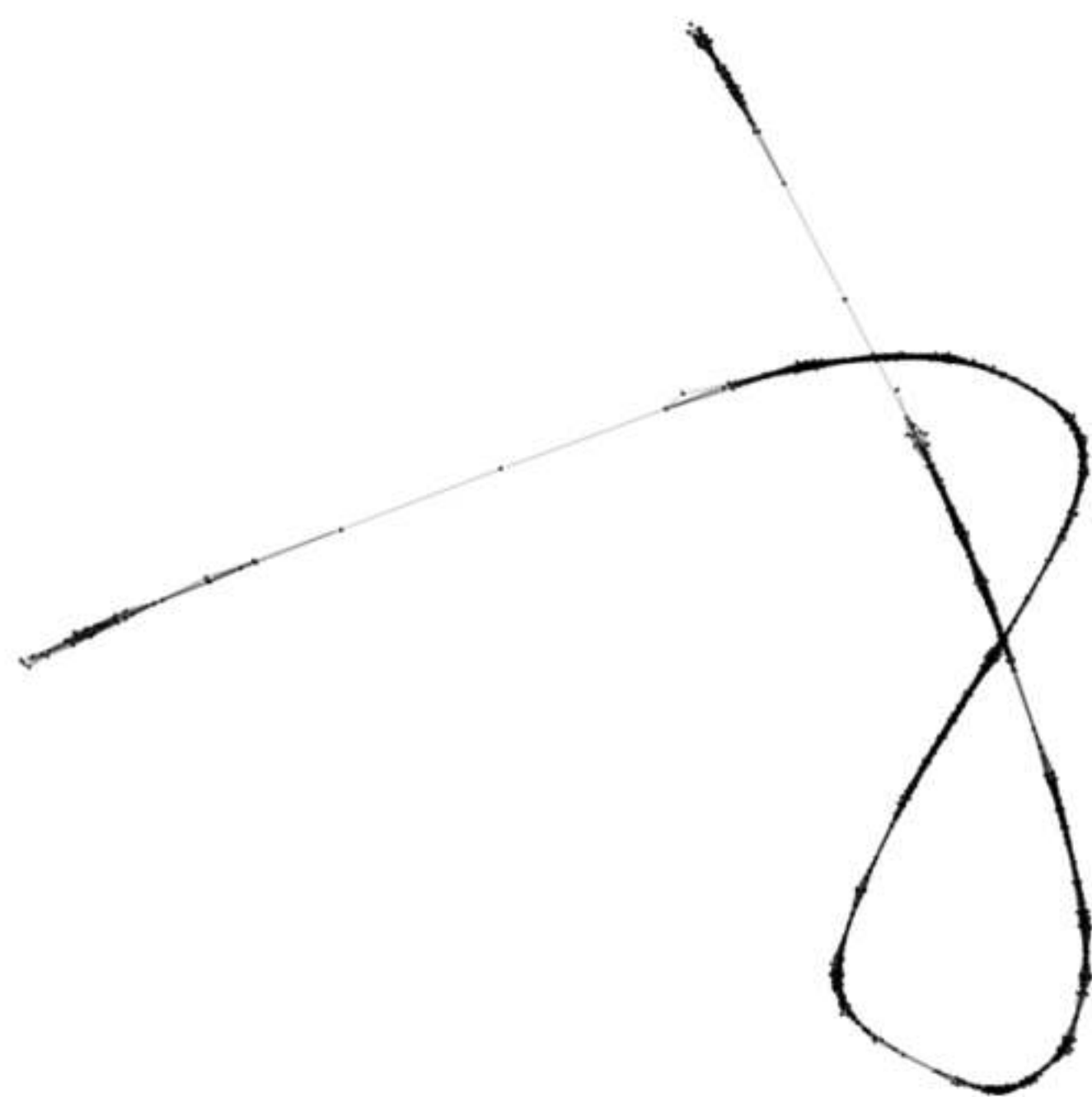
CL80
Low_complexity
Length of Reads (GP):17292 (0.22%)

Tcacao



CL80
rRNA
Length of Reads (GP):2145 (0.11%)

Hbalanensis



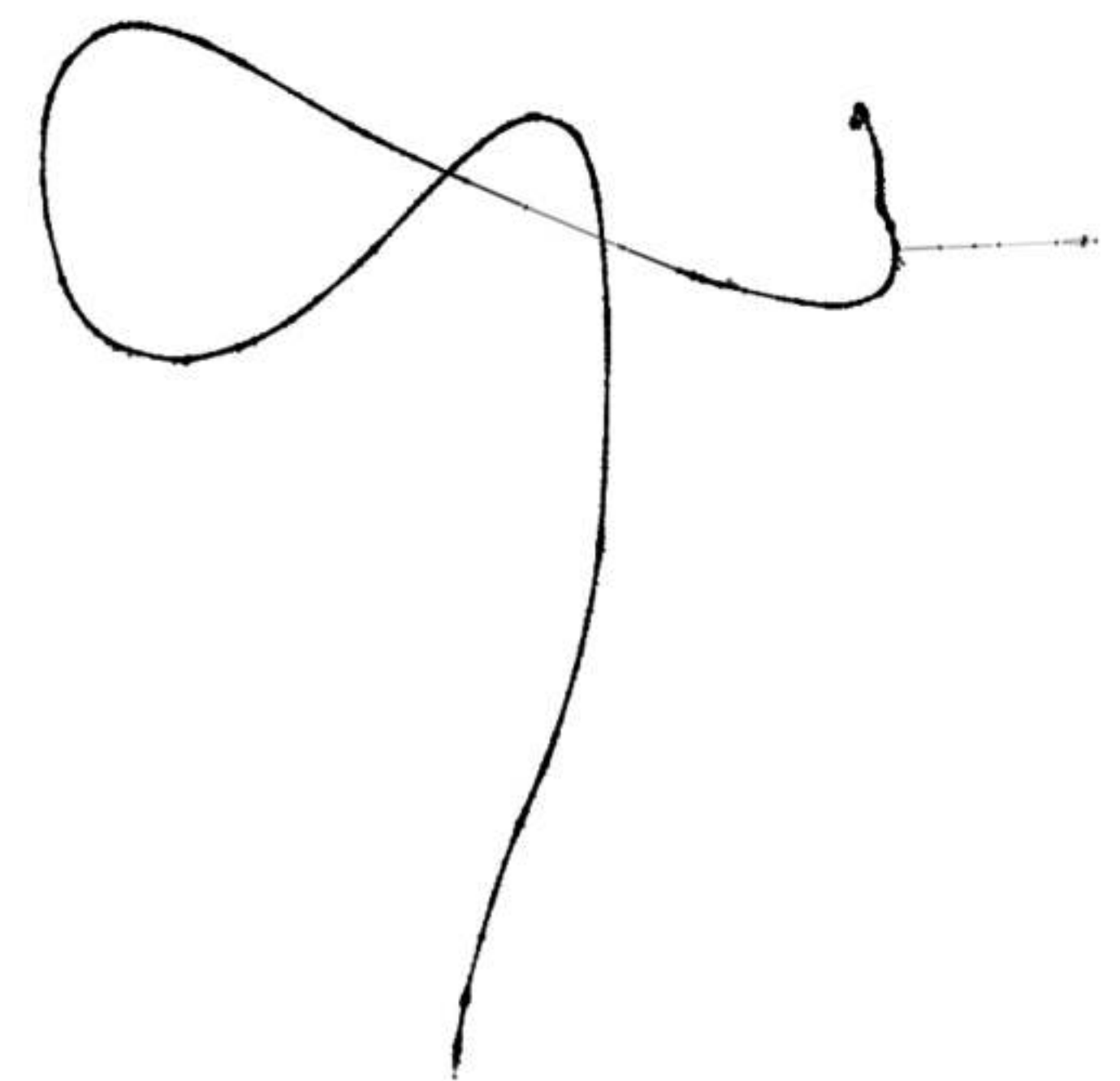
CL81
Low_complexity
Length of Reads (GP):579 (0.04%)

Tgrandiflorum



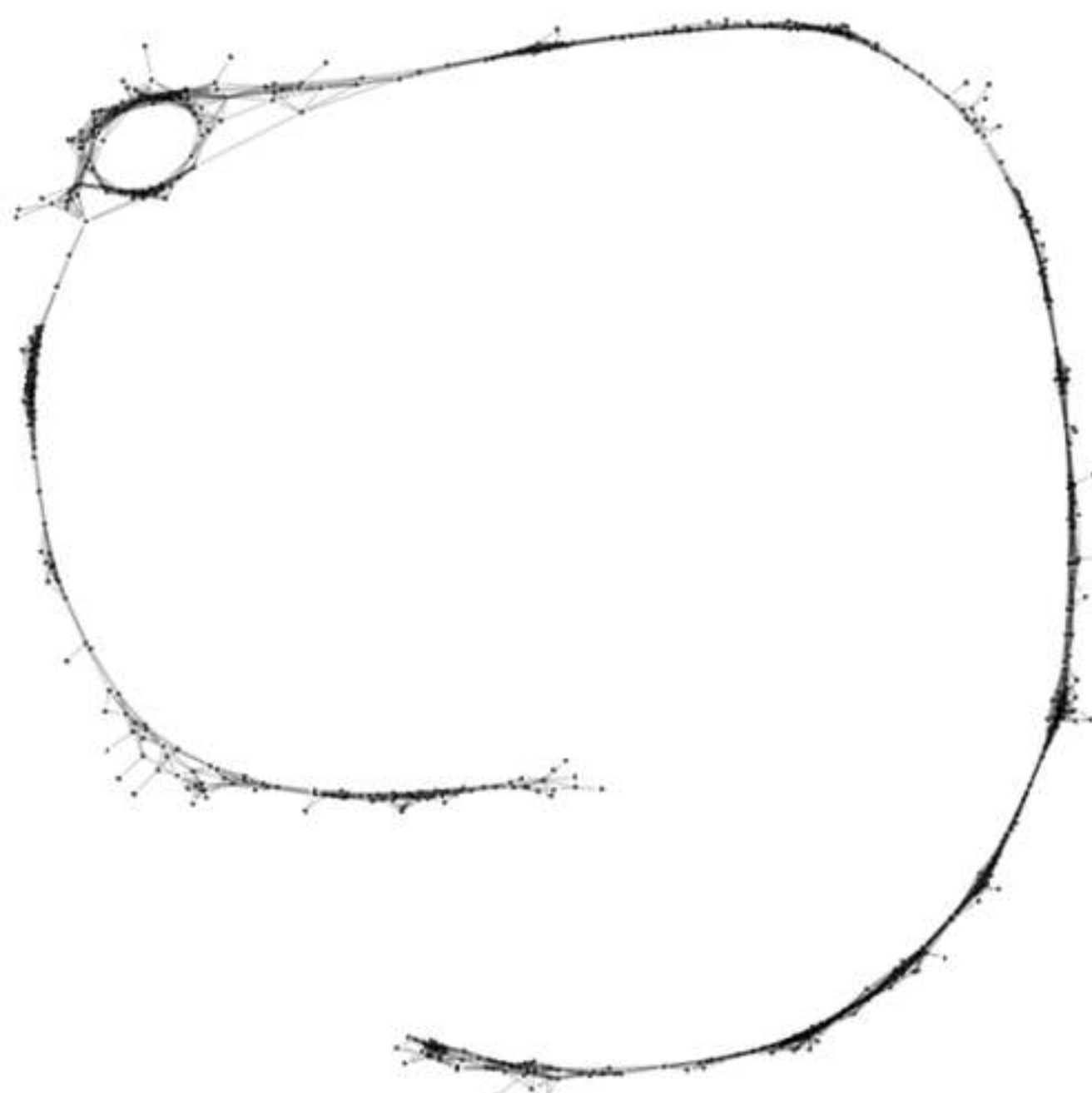
CL81
Low_complexity
Length of Reads (GP):17068 (0.21%)

Tcacao



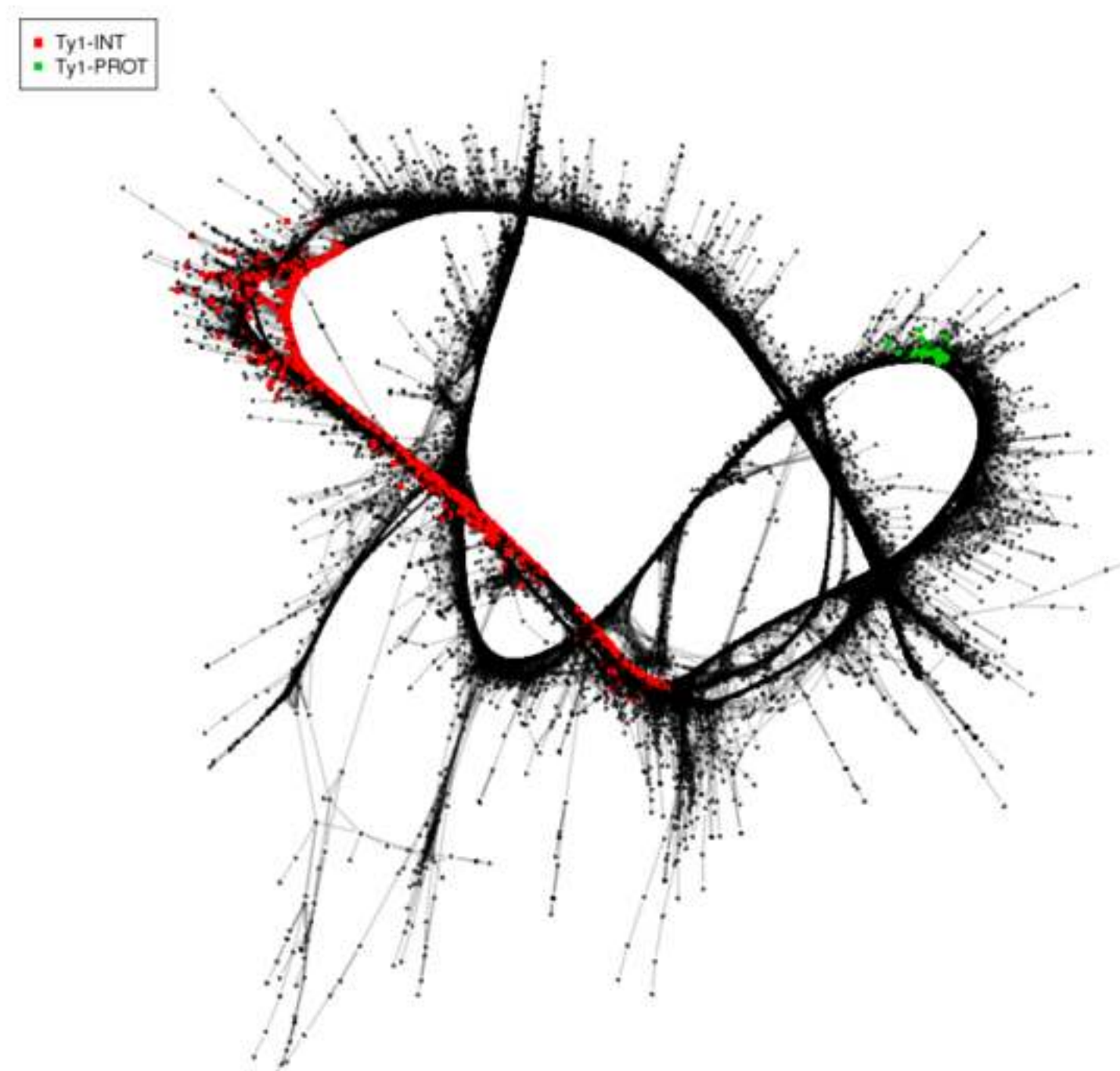
CL81
Low_complexity
Length of Reads (GP):2087 (0.1%)

Hbalanensis



CL82
Low_complexity
Length of Reads (GP):566 (0.04%)

Tgrandiflorum



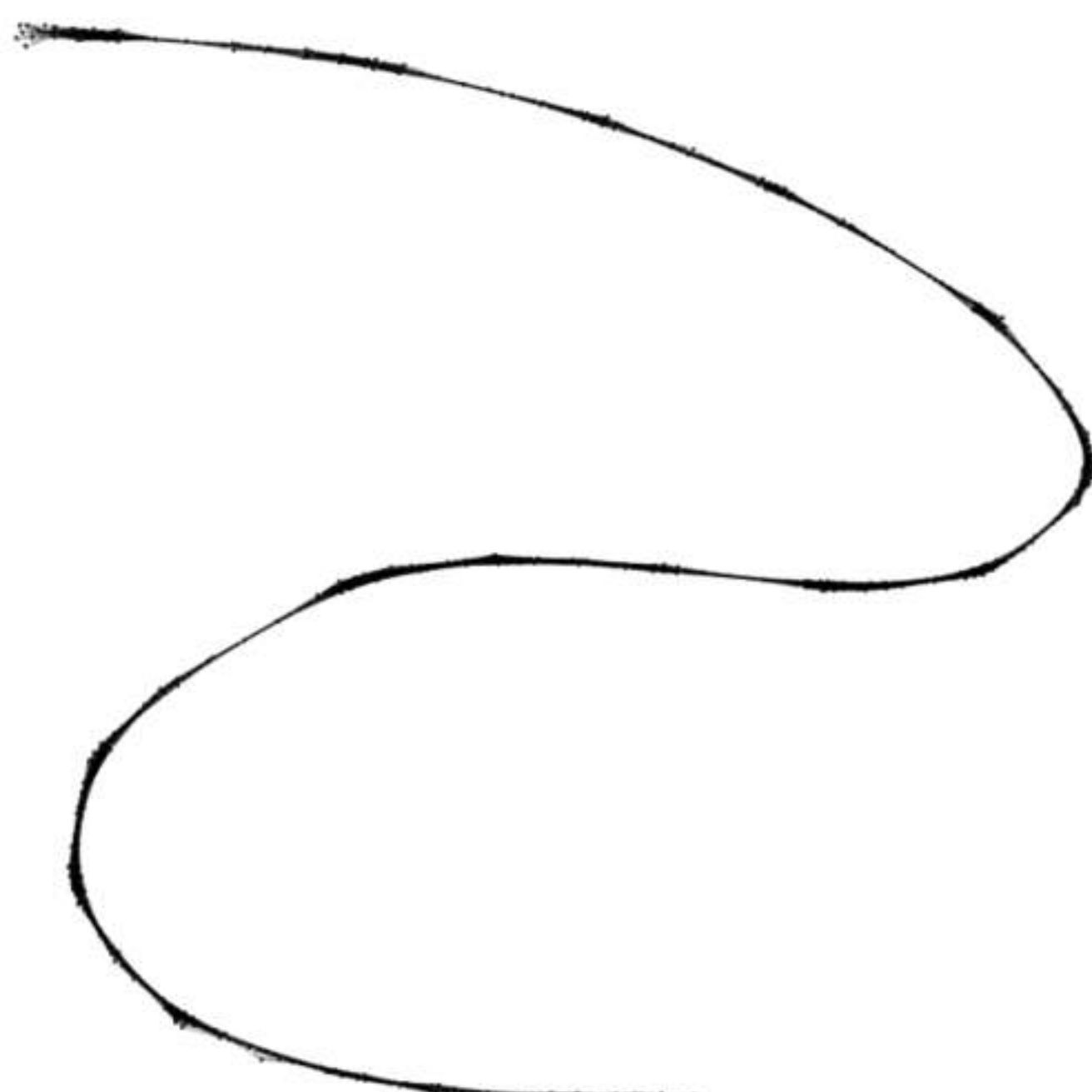
CL82
LTR_Copia
Length of Reads (GP):17037 (0.21%)

Tcacao



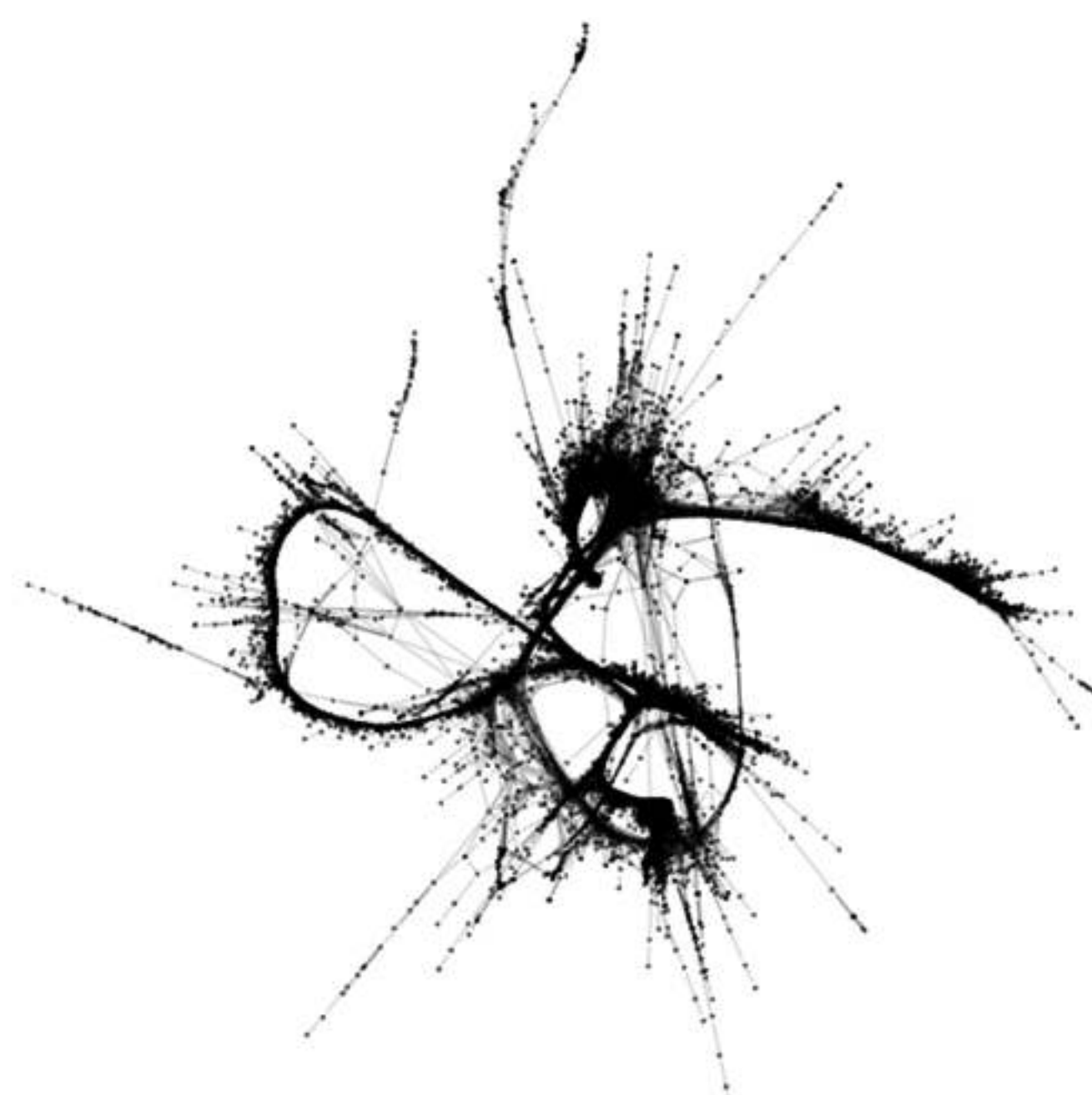
CL82
Low_complexity
Length of Reads (GP):2066 (0.1%)

Hbalanensis



CL83
Low_complexity
Length of Reads (GP):564 (0.04%)

Tgrandiflorum



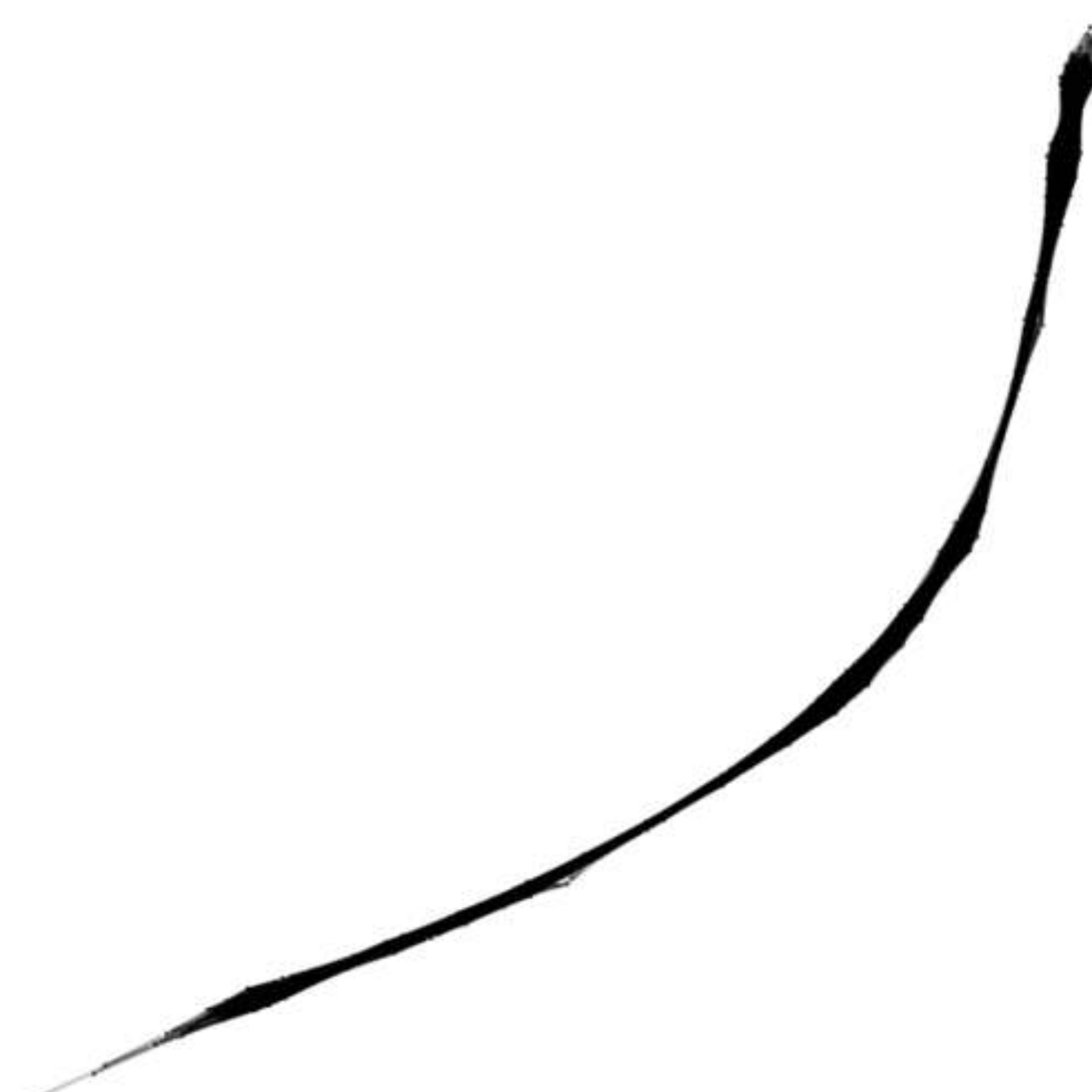
CL83
Low_complexity
Length of Reads (GP):16914 (0.21%)

Tcacao



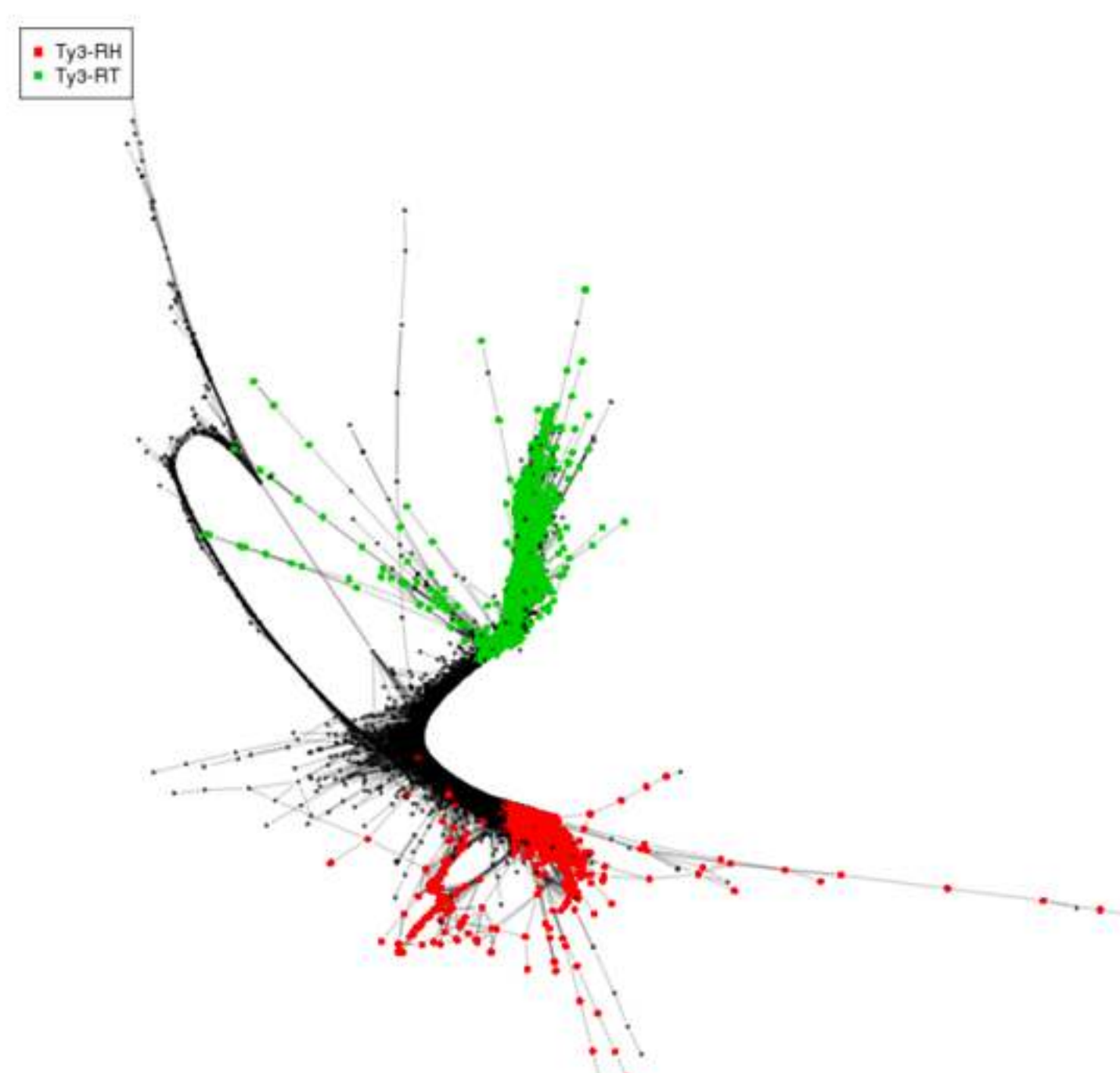
CL83
Low_complexity
Length of Reads (GP):1976 (0.1%)

Hbalanensis



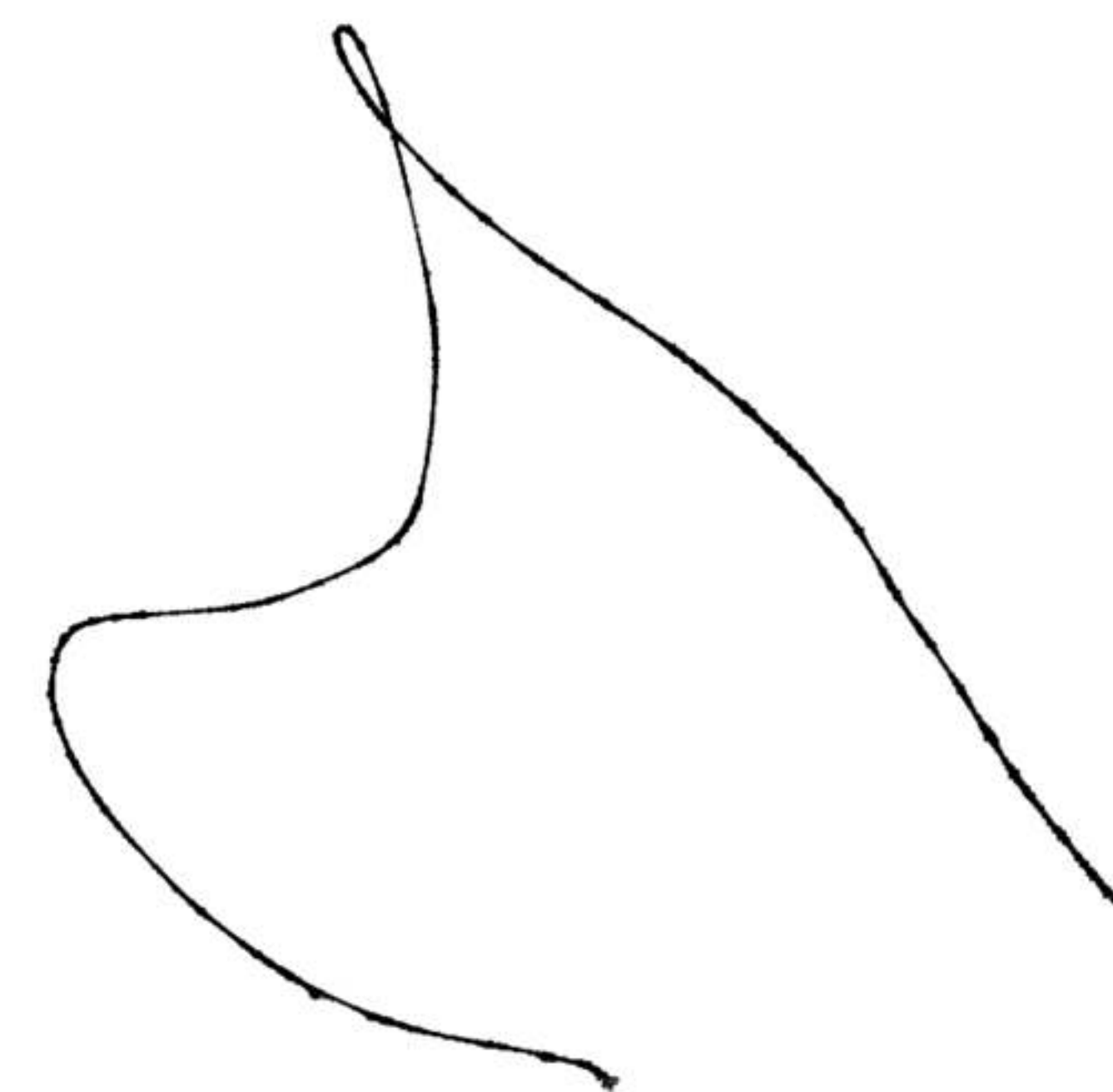
CL84
rRNA
Length of Reads (GP):533 (0.04%)

Tgrandiflorum



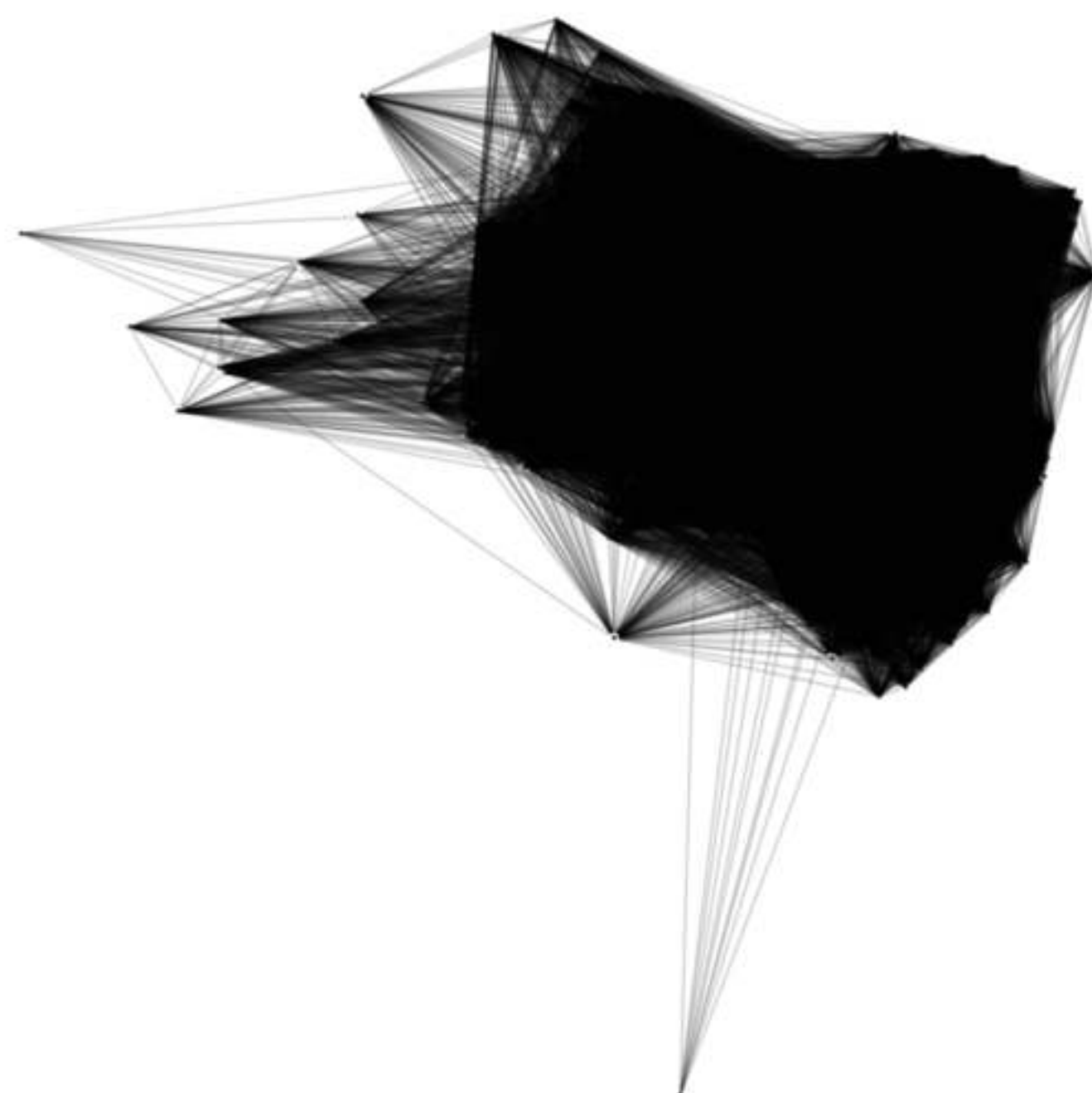
CL84
LTR_Gypsy
Length of Reads (GP):16890 (0.21%)

Tcacao



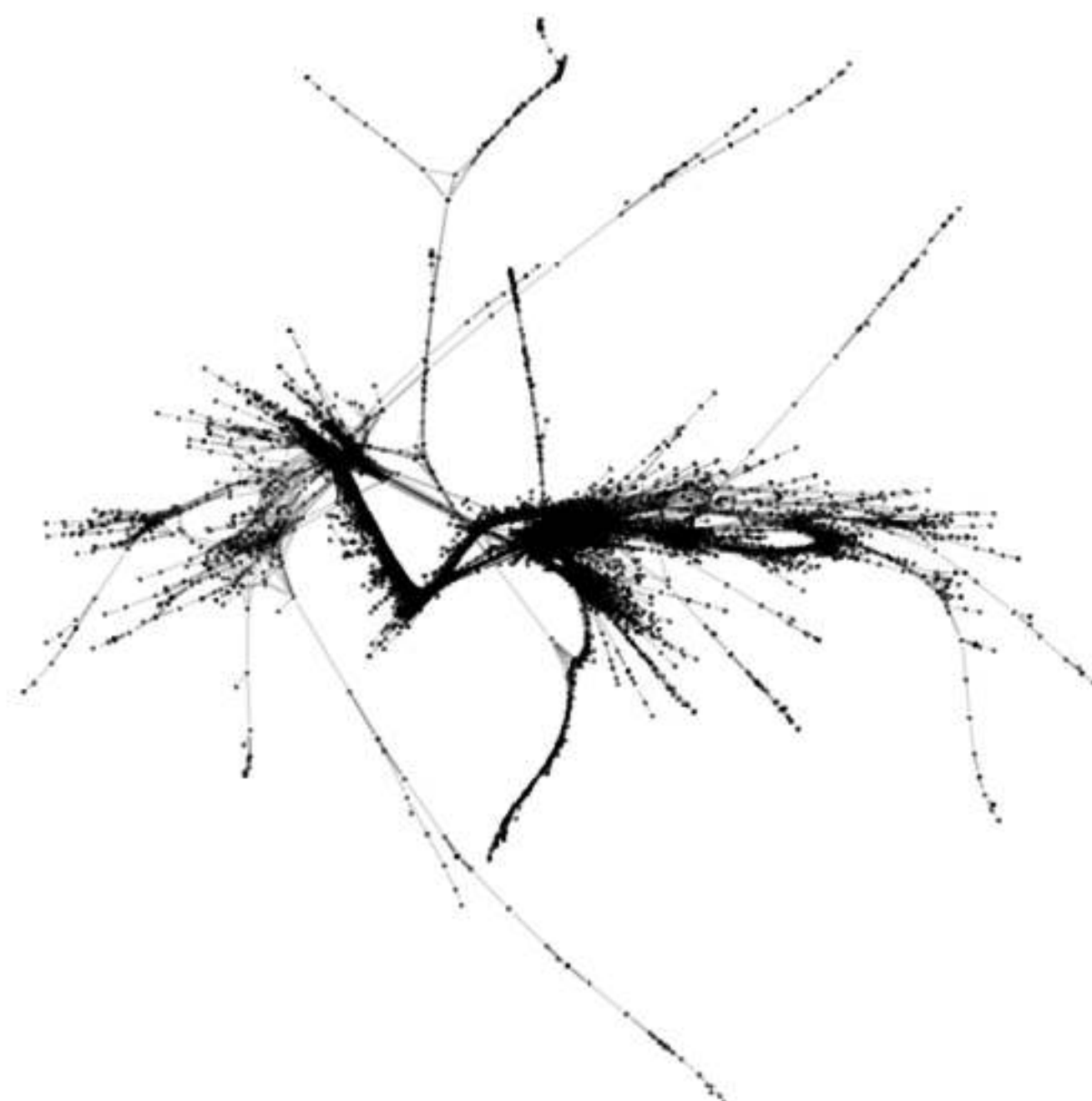
CL84
Low_complexity
Length of Reads (GP):1958 (0.1%)

Hbalanensis



CL85
Low_complexity
Length of Reads (GP):517 (0.04%)

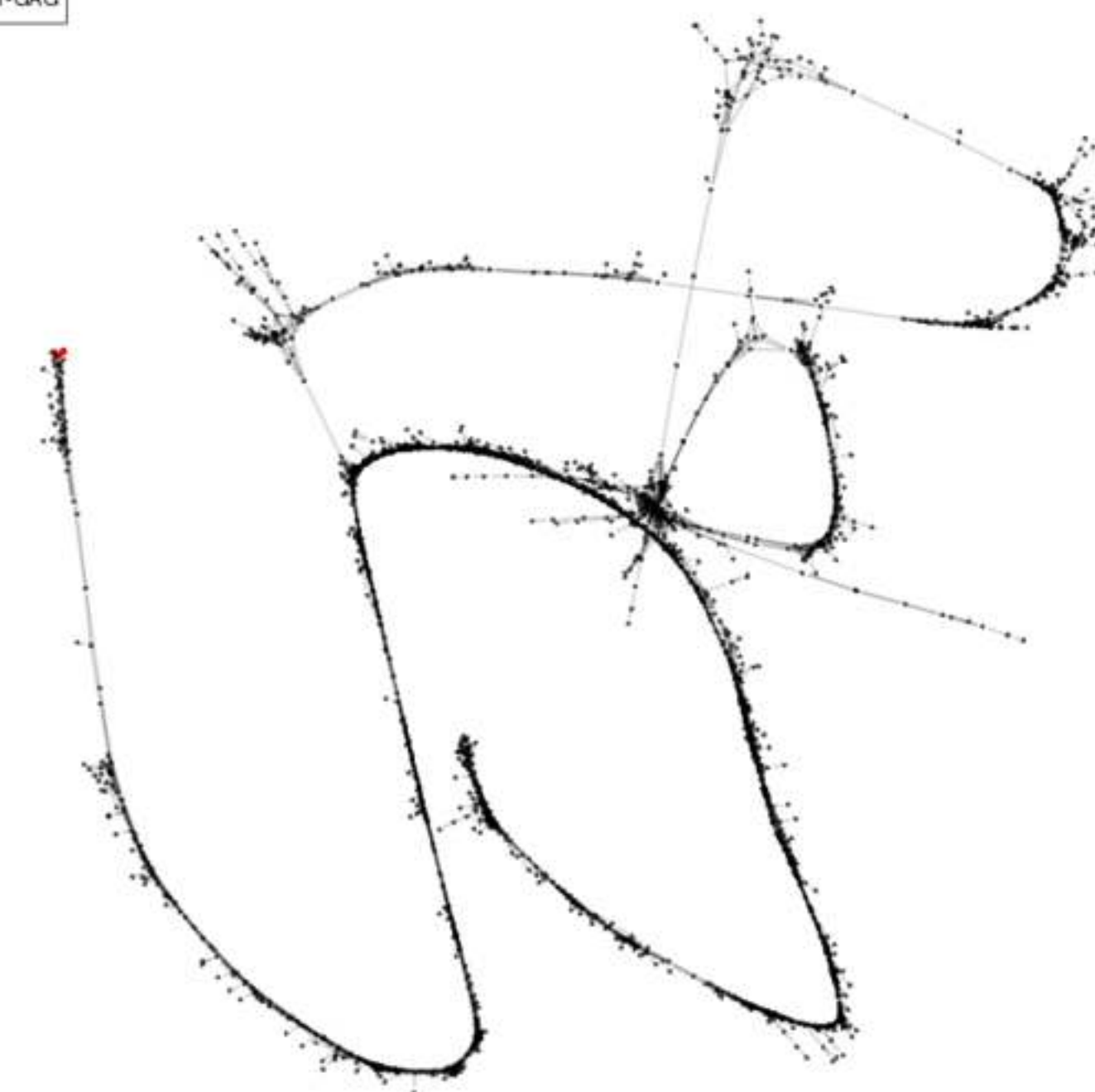
Tgrandiflorum



CL85
Low_complexity
Length of Reads (GP):16594 (0.21%)

Tcacao

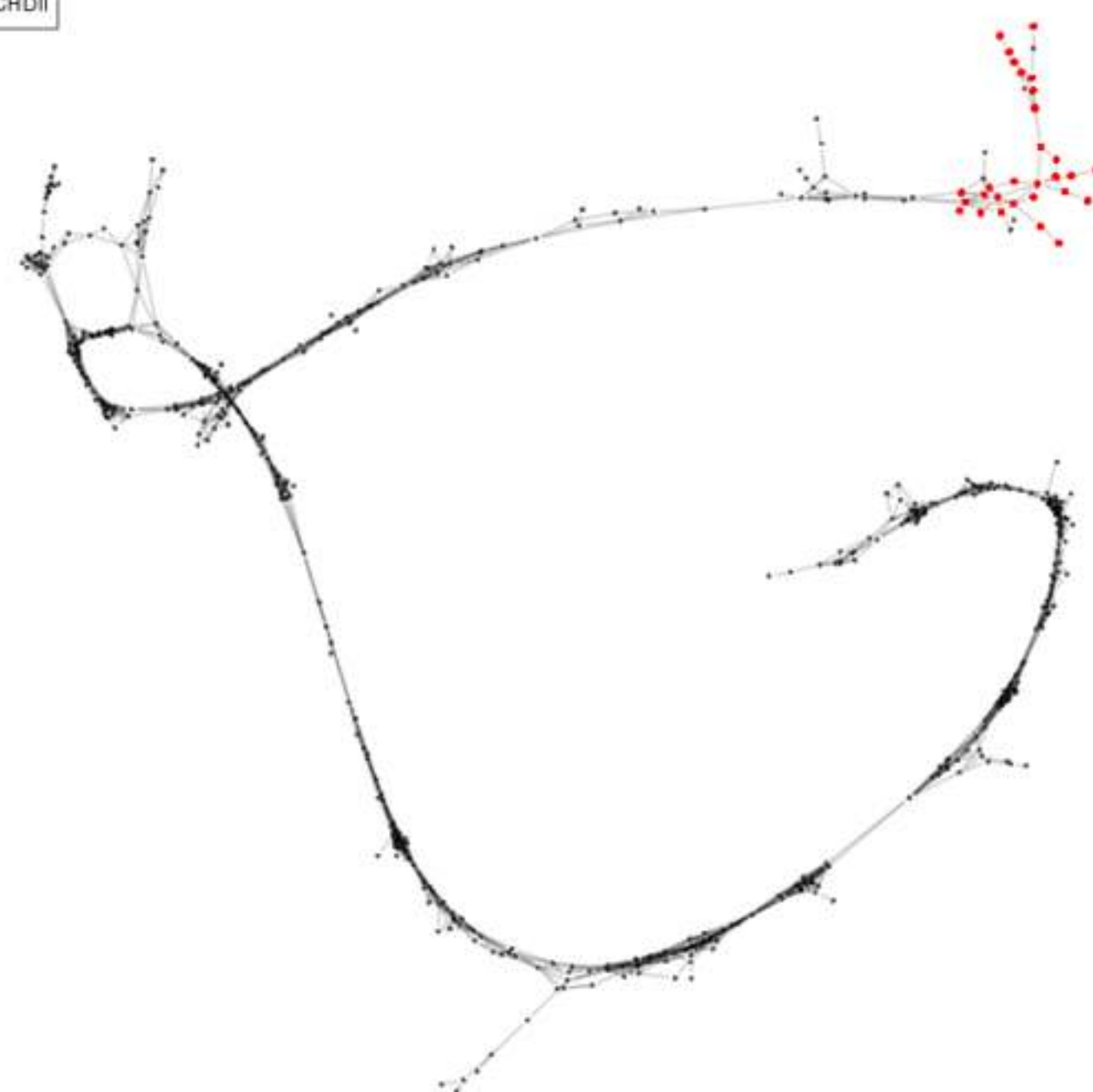
■ Ty1-GAG



CL85
Low_complexity
Length of Reads (GP):1946 (0.1%)

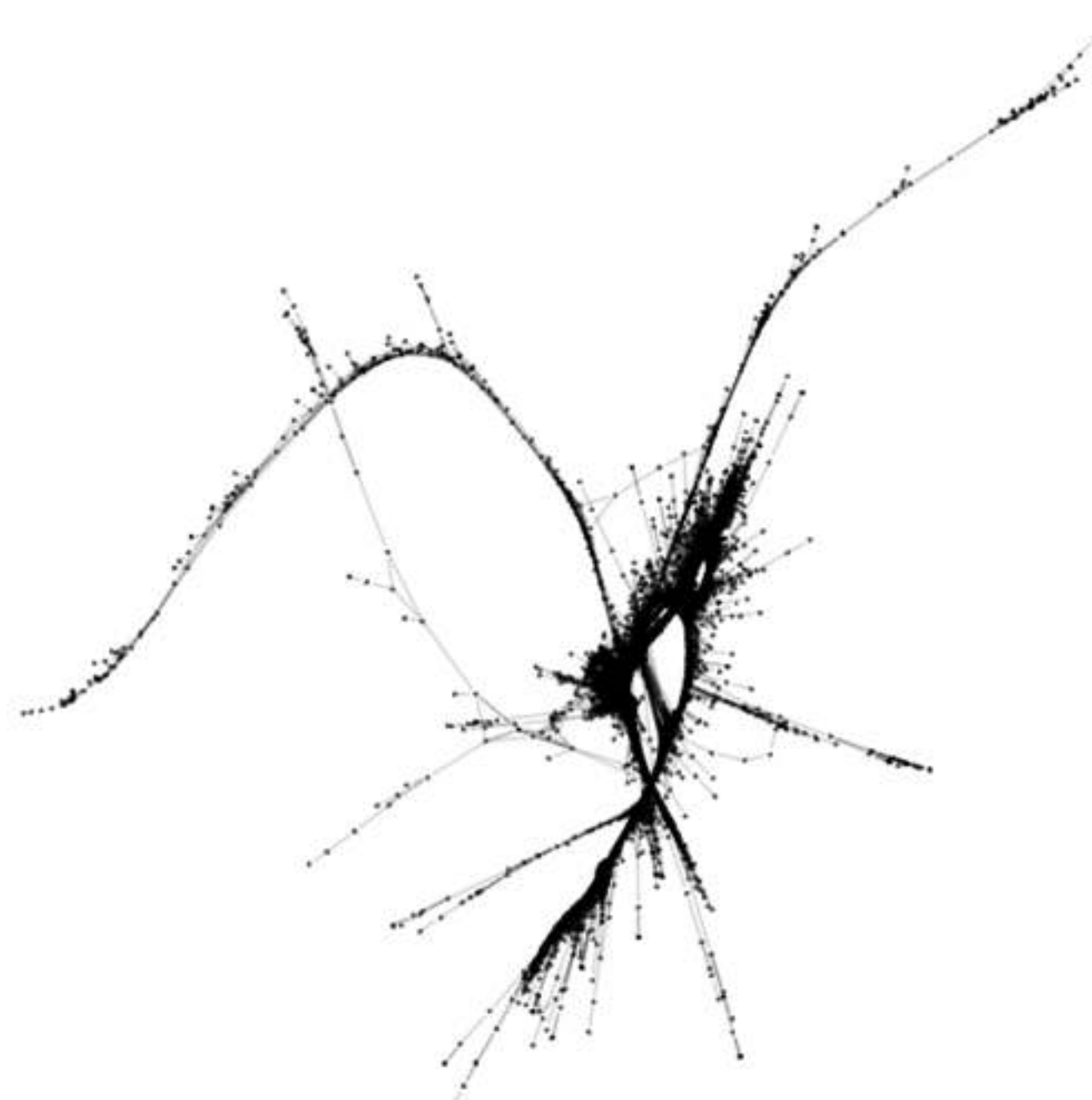
Hbalanensis

■ Ty3-CHDII



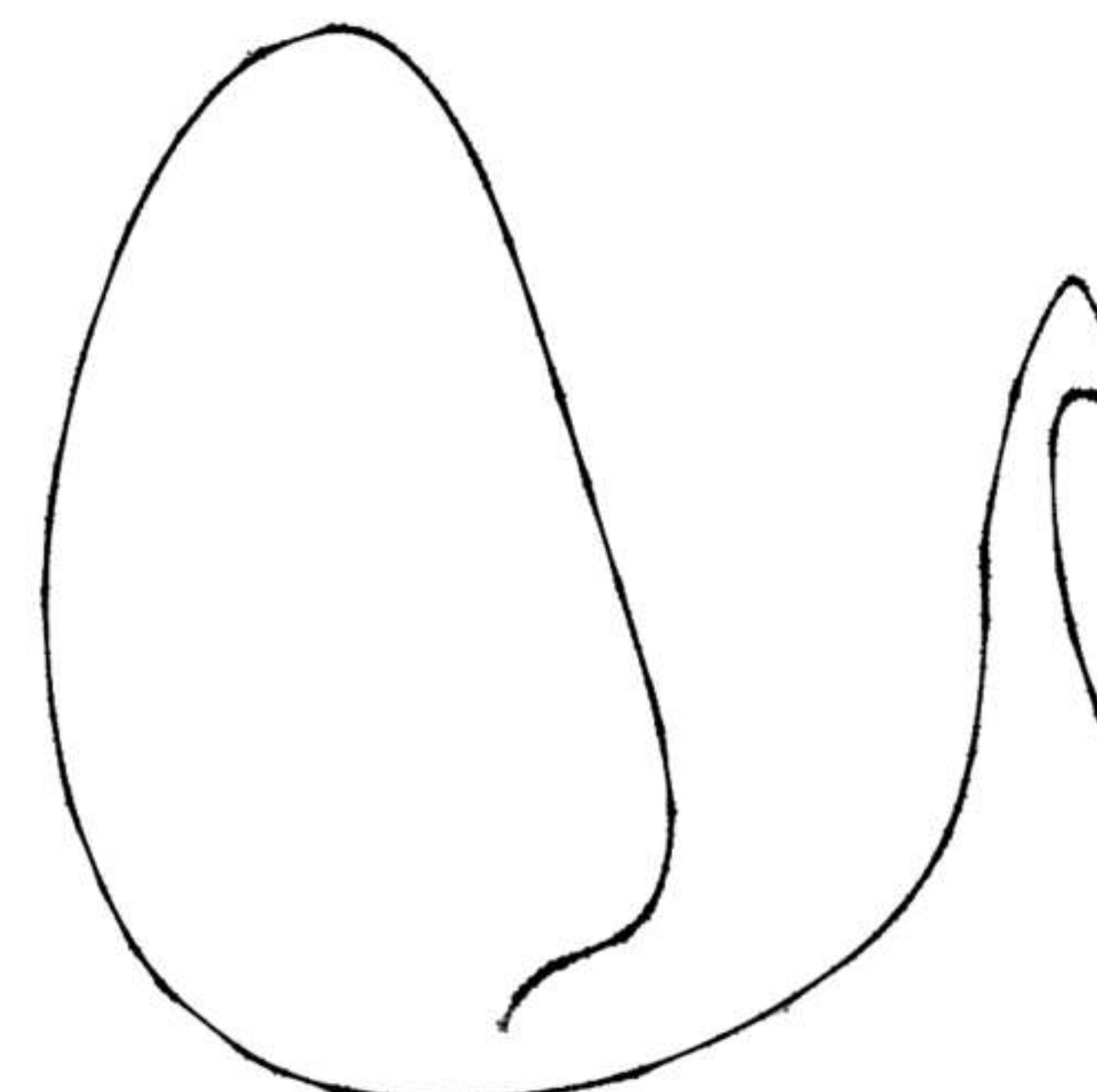
CL86
LTR_Gypsy
Length of Reads (GP):506 (0.04%)

Tgrandiflorum



CL86
LTR_Copia
Length of Reads (GP):16493 (0.21%)

Tcacao



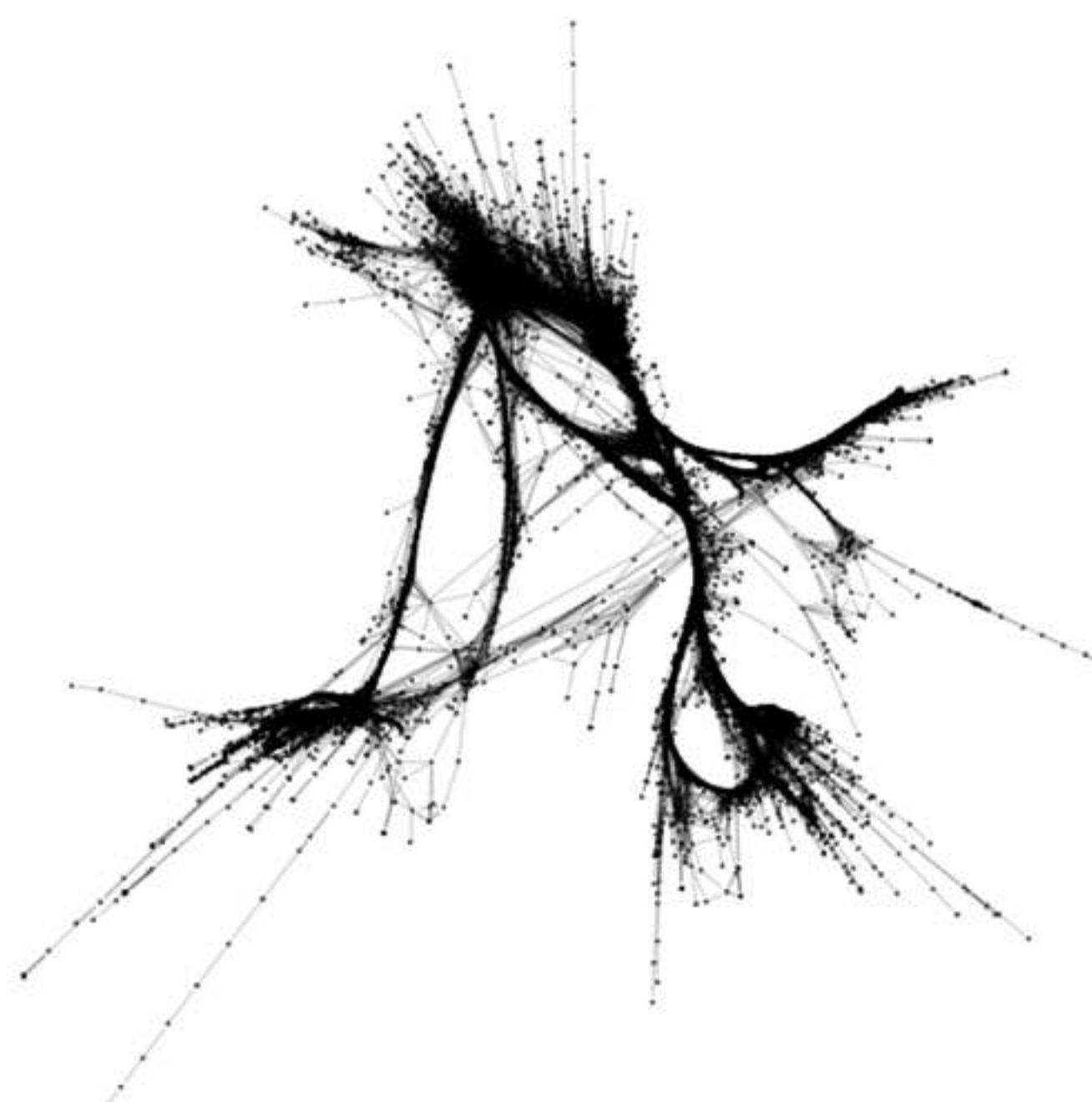
CL86
Low_complexity
Length of Reads (GP):1945 (0.1%)

Hbalanensis



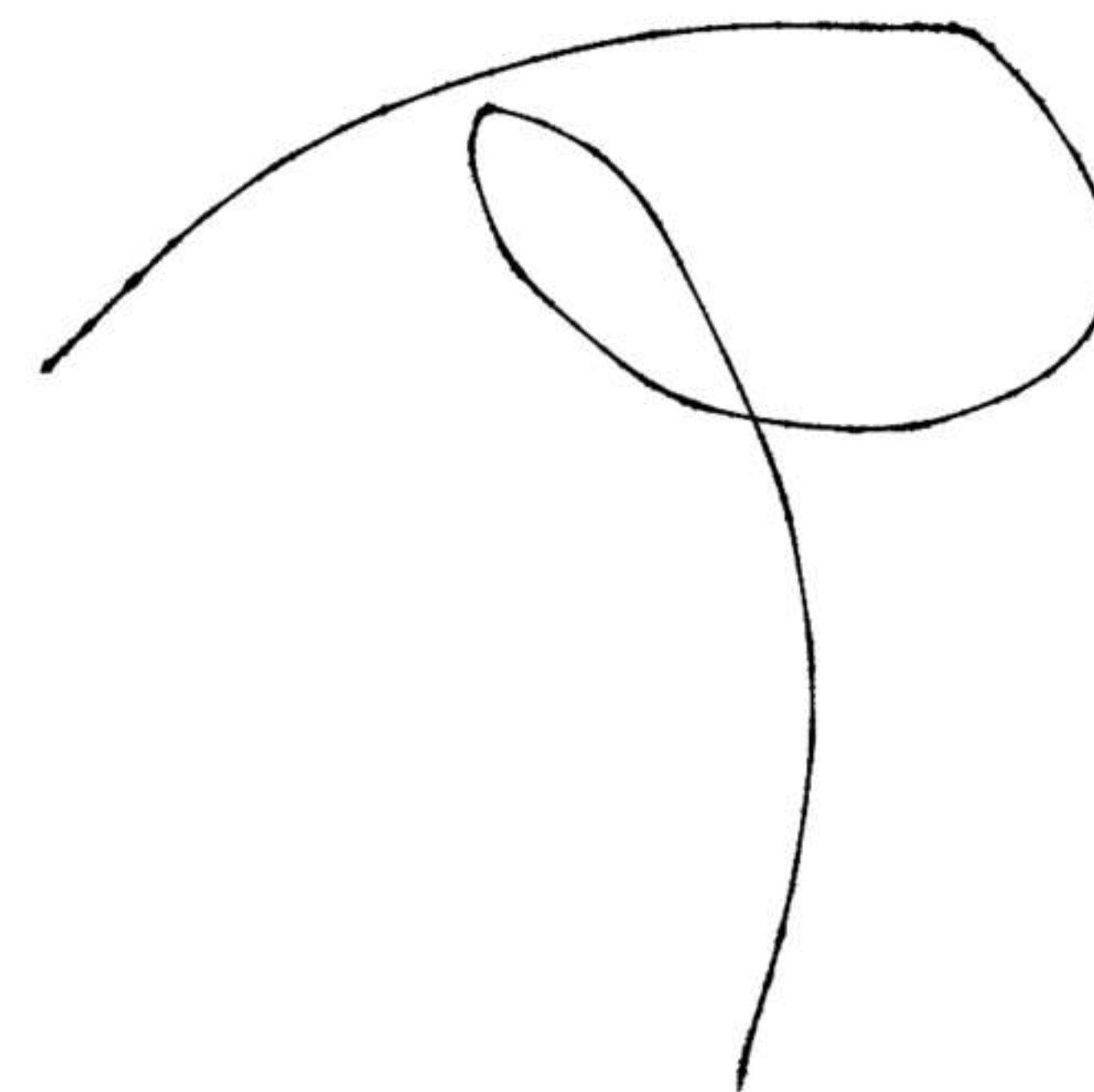
CL87
Low_complexity
Length of Reads (GP):500 (0.04%)

Tgrandiflorum



CL87
Low_complexity
Length of Reads (GP):16170 (0.2%)

Tcacao



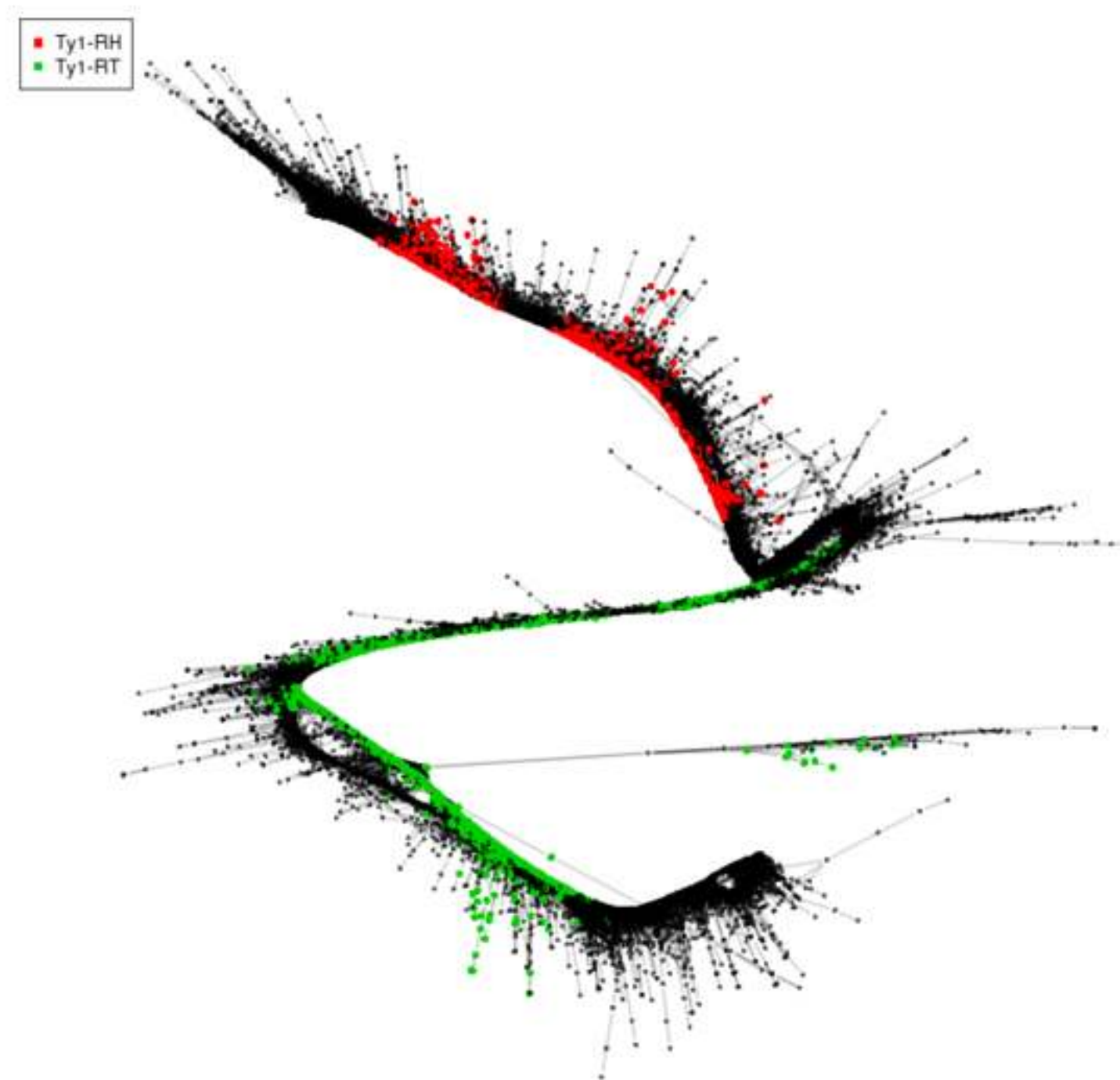
CL87
Low_complexity
Length of Reads (GP):1931 (0.09%)

Hbalanensis



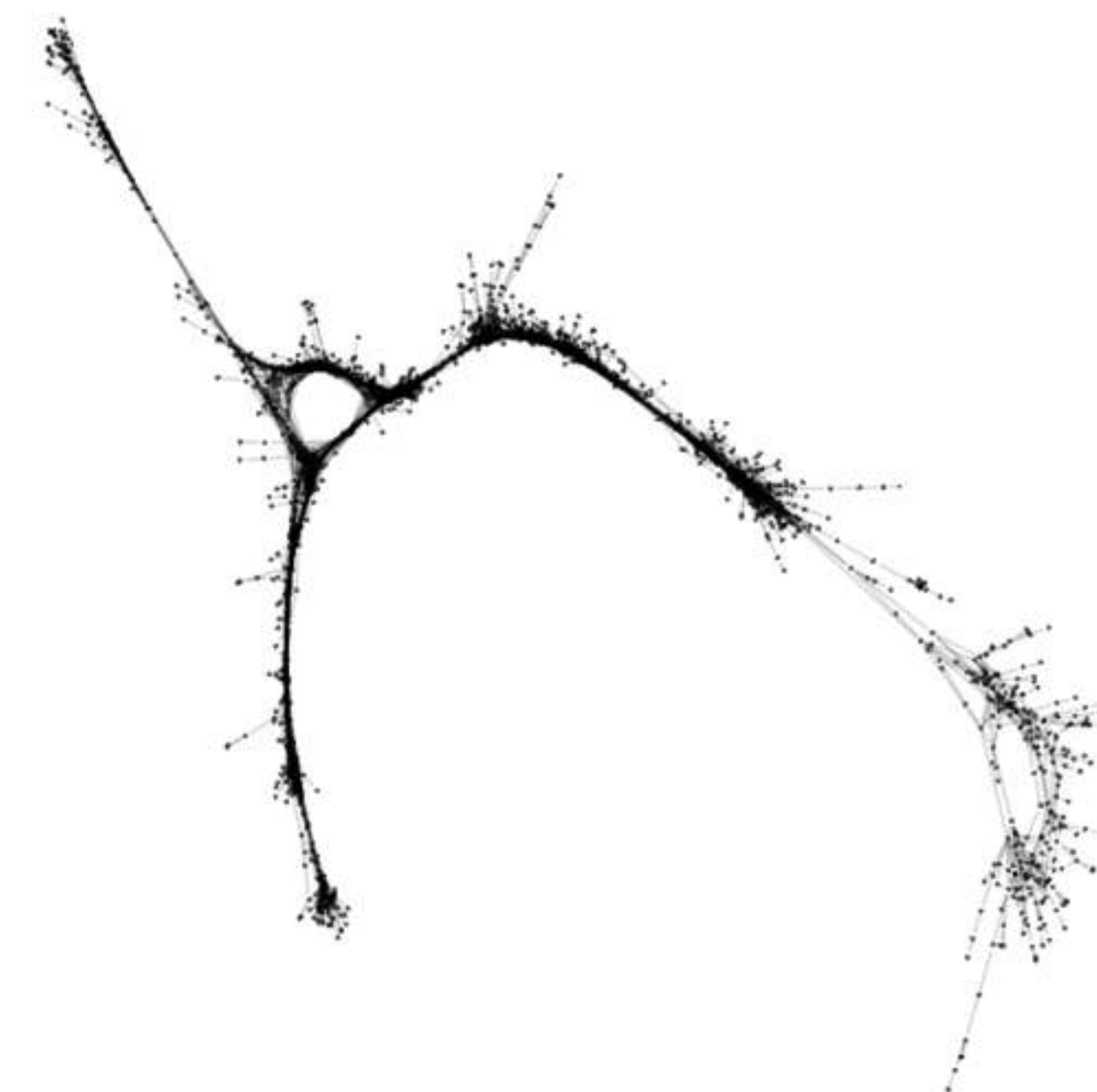
CL88
Low_complexity
Length of Reads (GP):498 (0.04%)

Tgrandiflorum



CL88
LTR_Copia
Length of Reads (GP):16092 (0.2%)

Tcacao



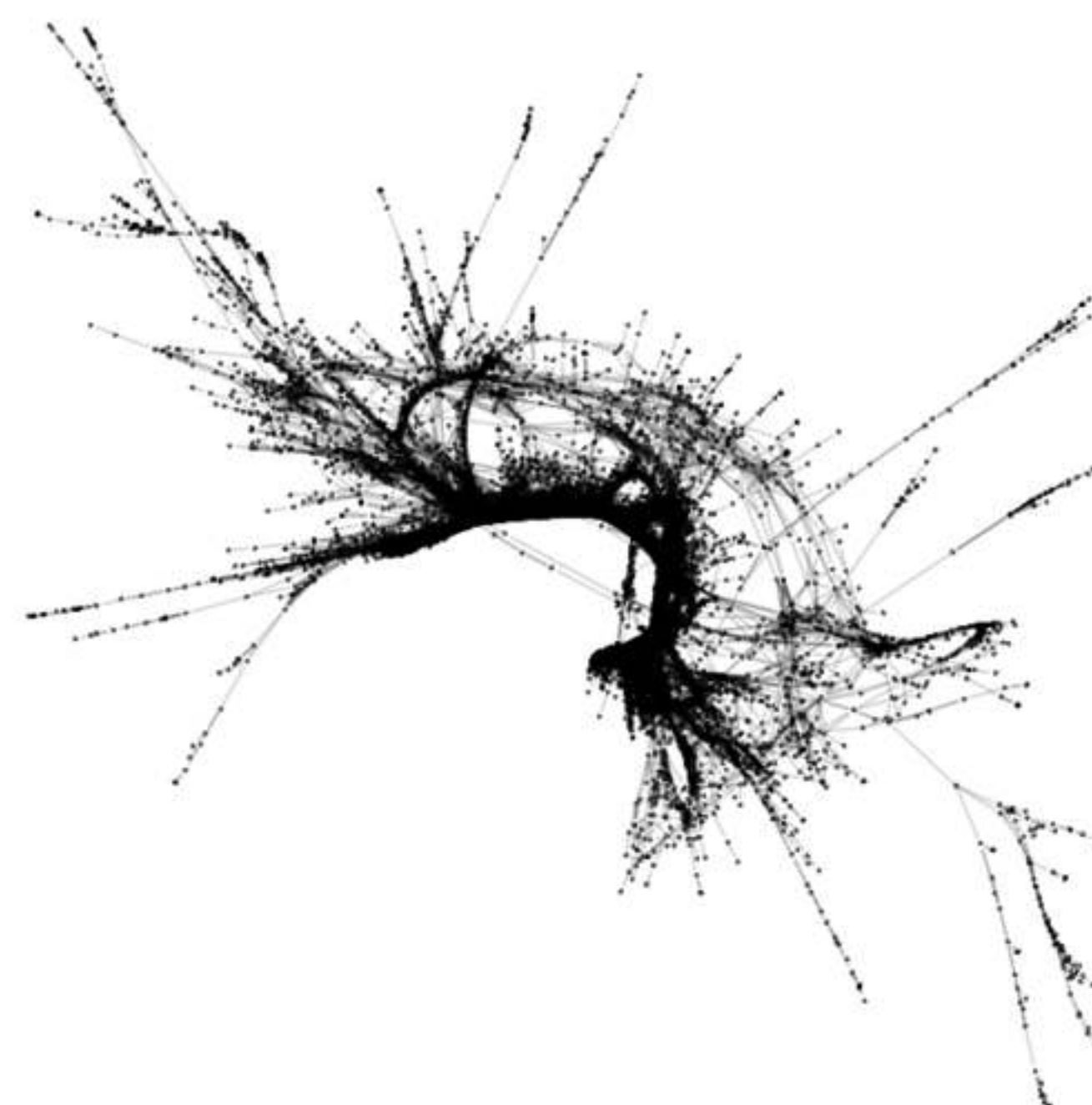
CL88
Low_complexity
Length of Reads (GP):1917 (0.09%)

Hbalanensis



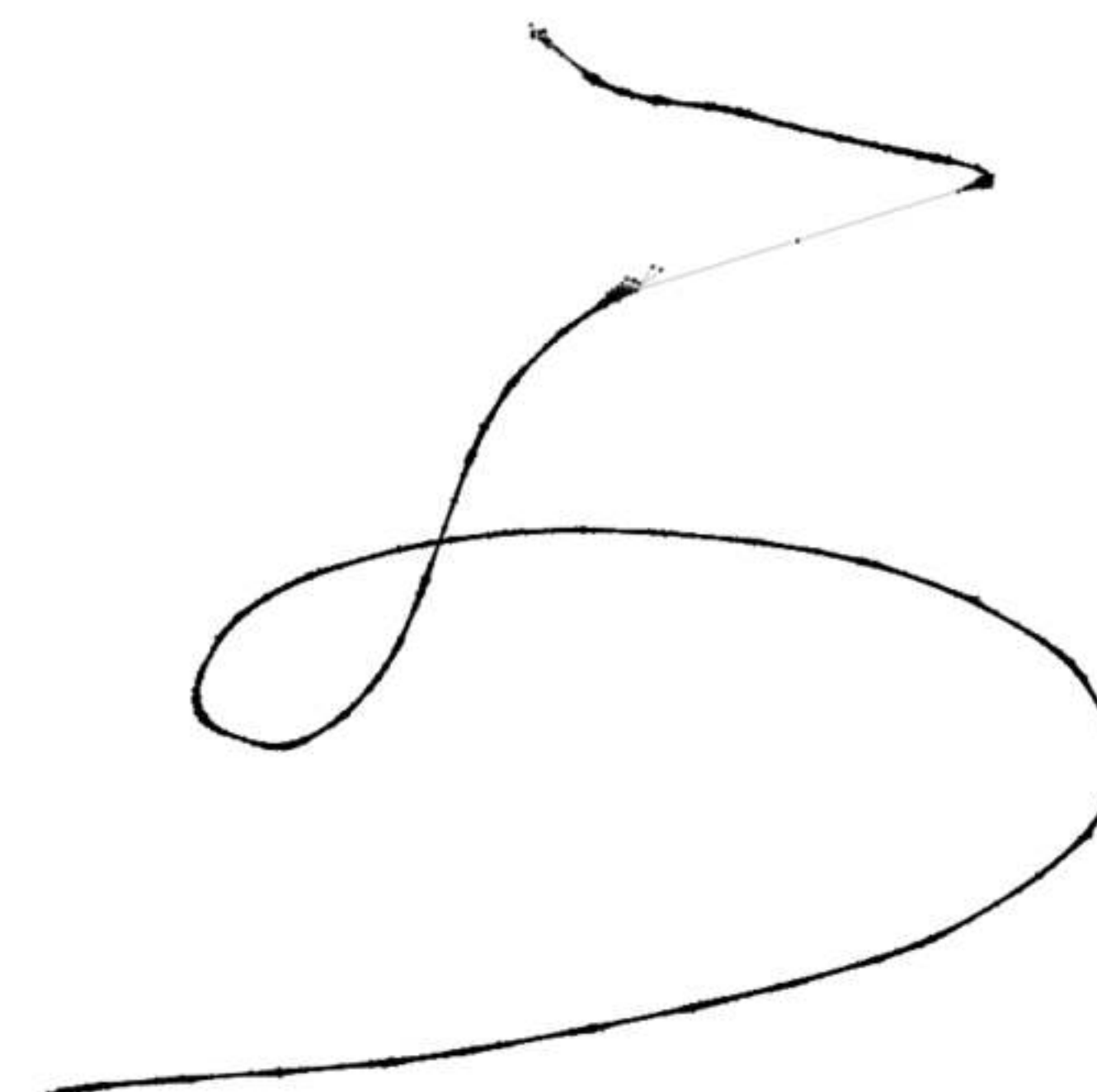
CL89
Low_complexity
Length of Reads (GP):465 (0.04%)

Tgrandiflorum



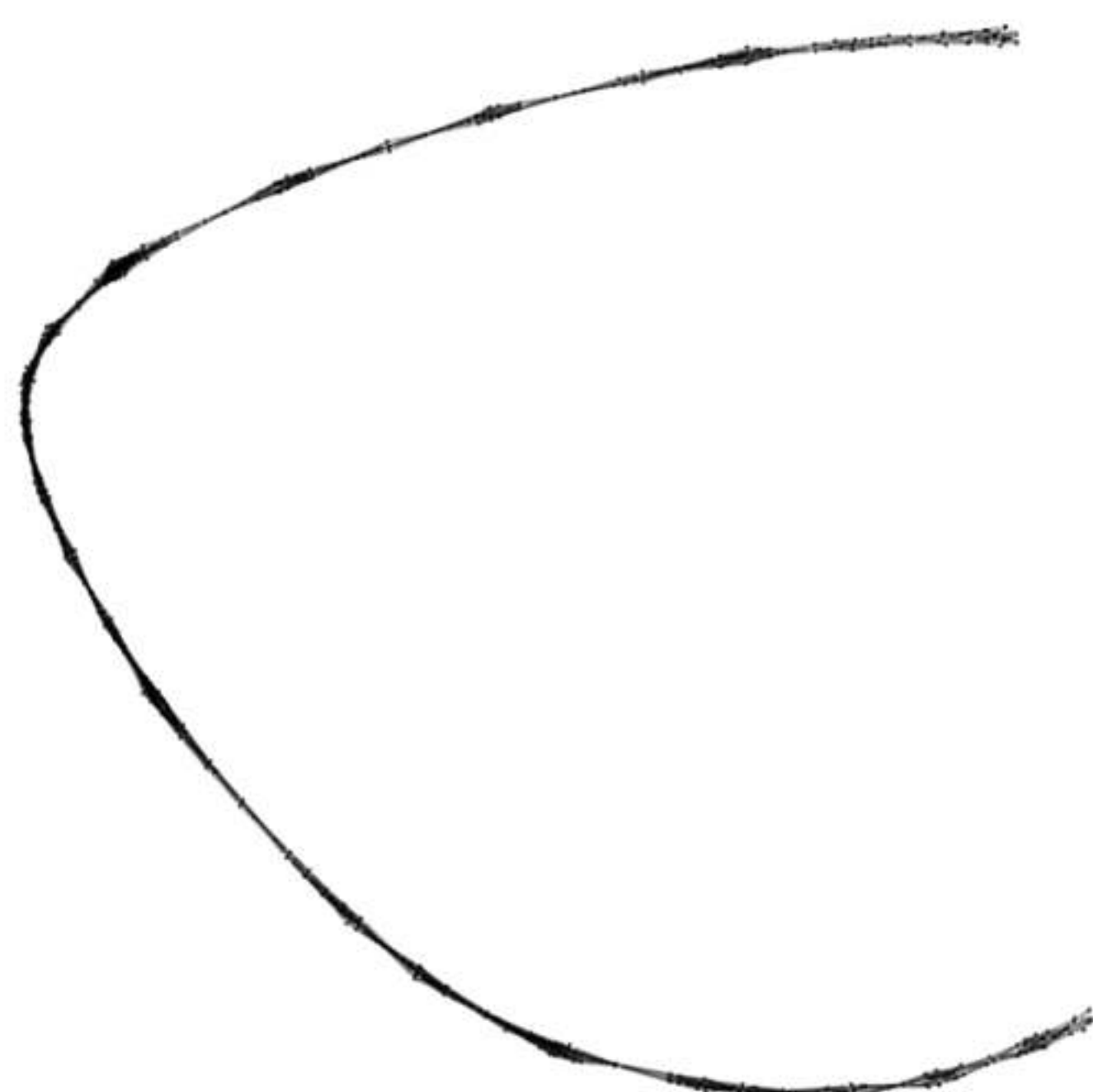
CL89
LTR_Copia
Length of Reads (GP):16064 (0.2%)

Tcacao



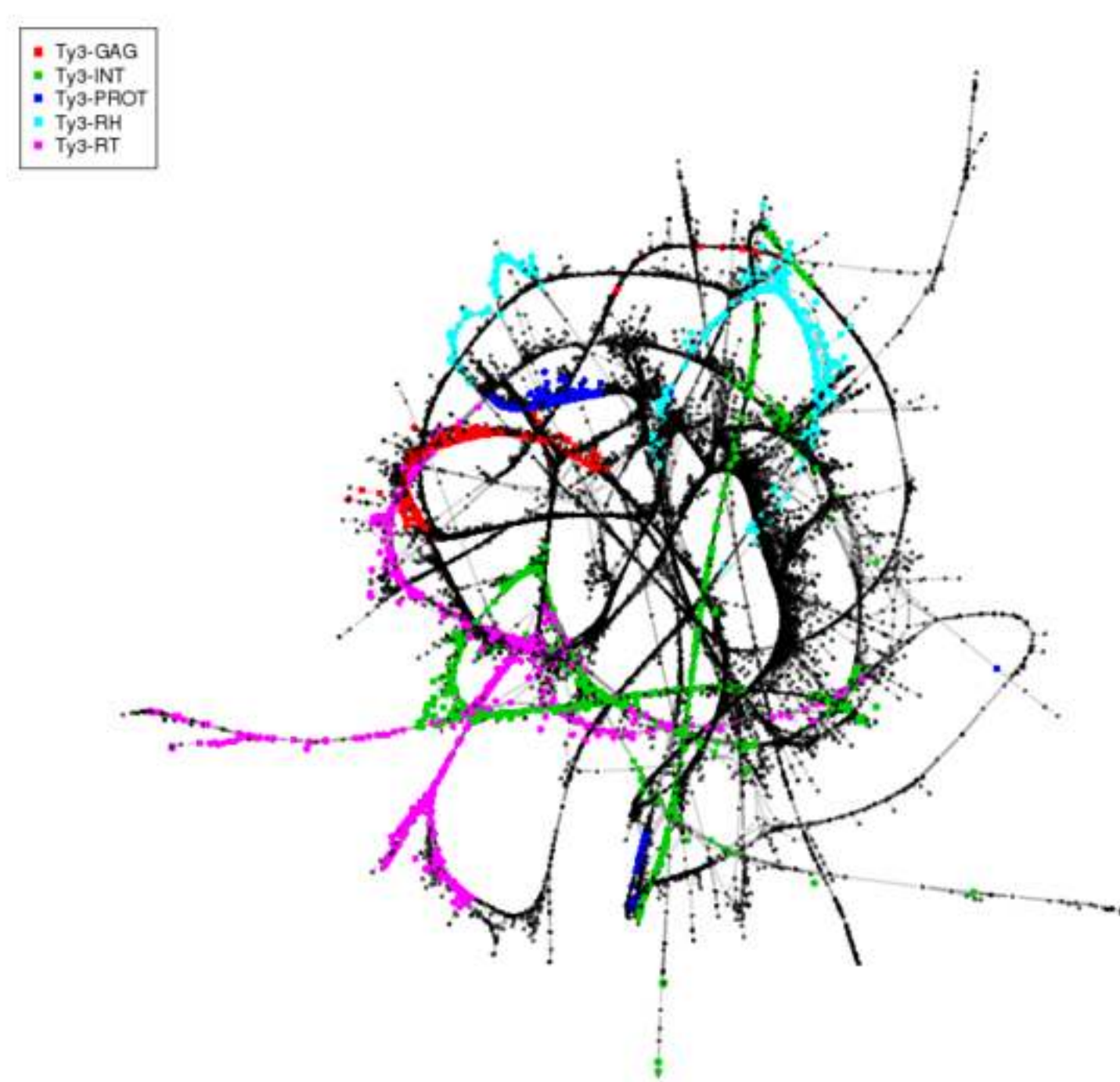
CL89
Low_complexity
Length of Reads (GP):1898 (0.09%)

Hbalanensis



CL90
Low_complexity
Length of Reads (GP):453 (0.03%)

Tgrandiflorum



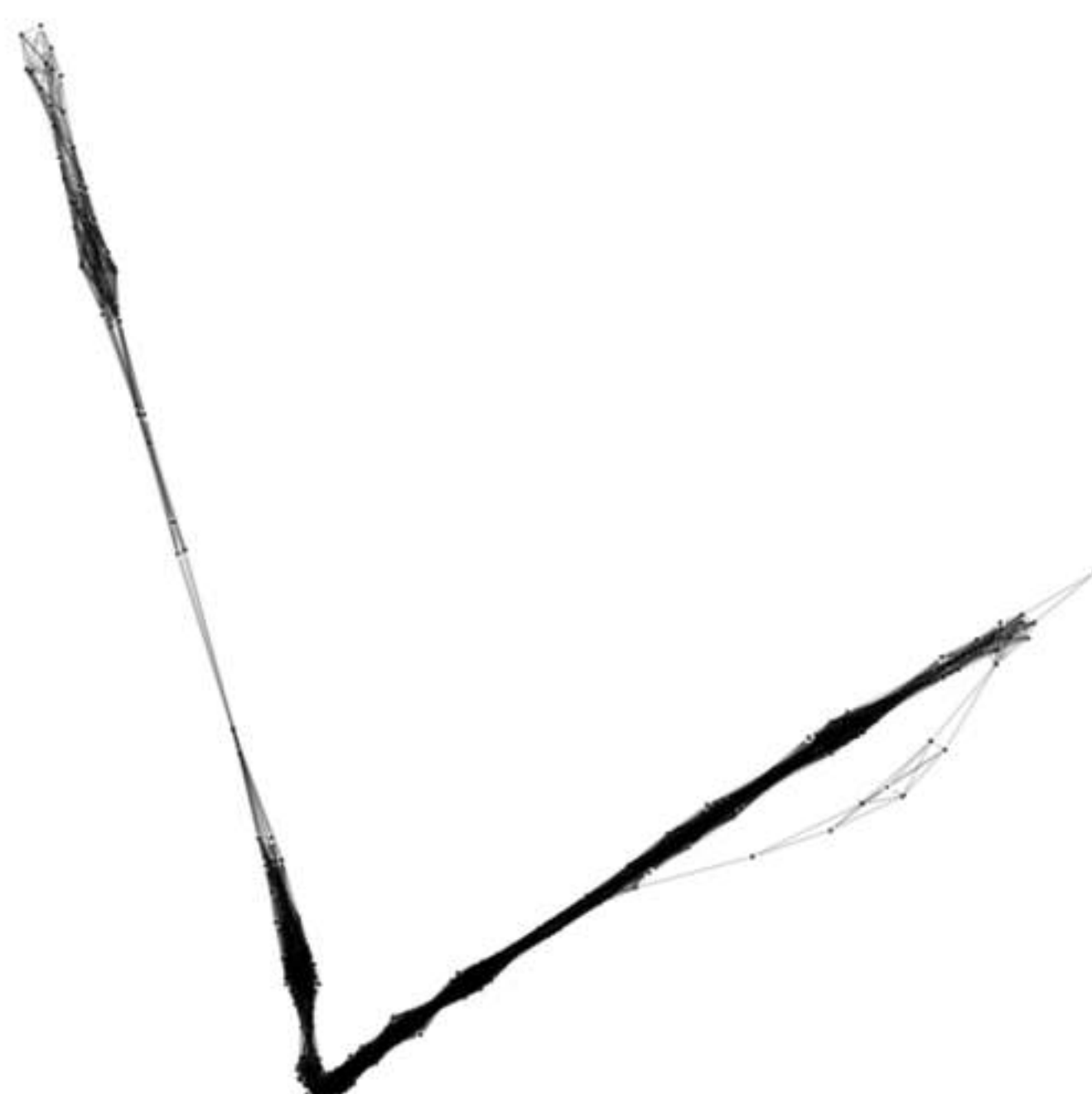
CL90
LTR_Gypsy
Length of Reads (GP):16004 (0.2%)

Tcacao



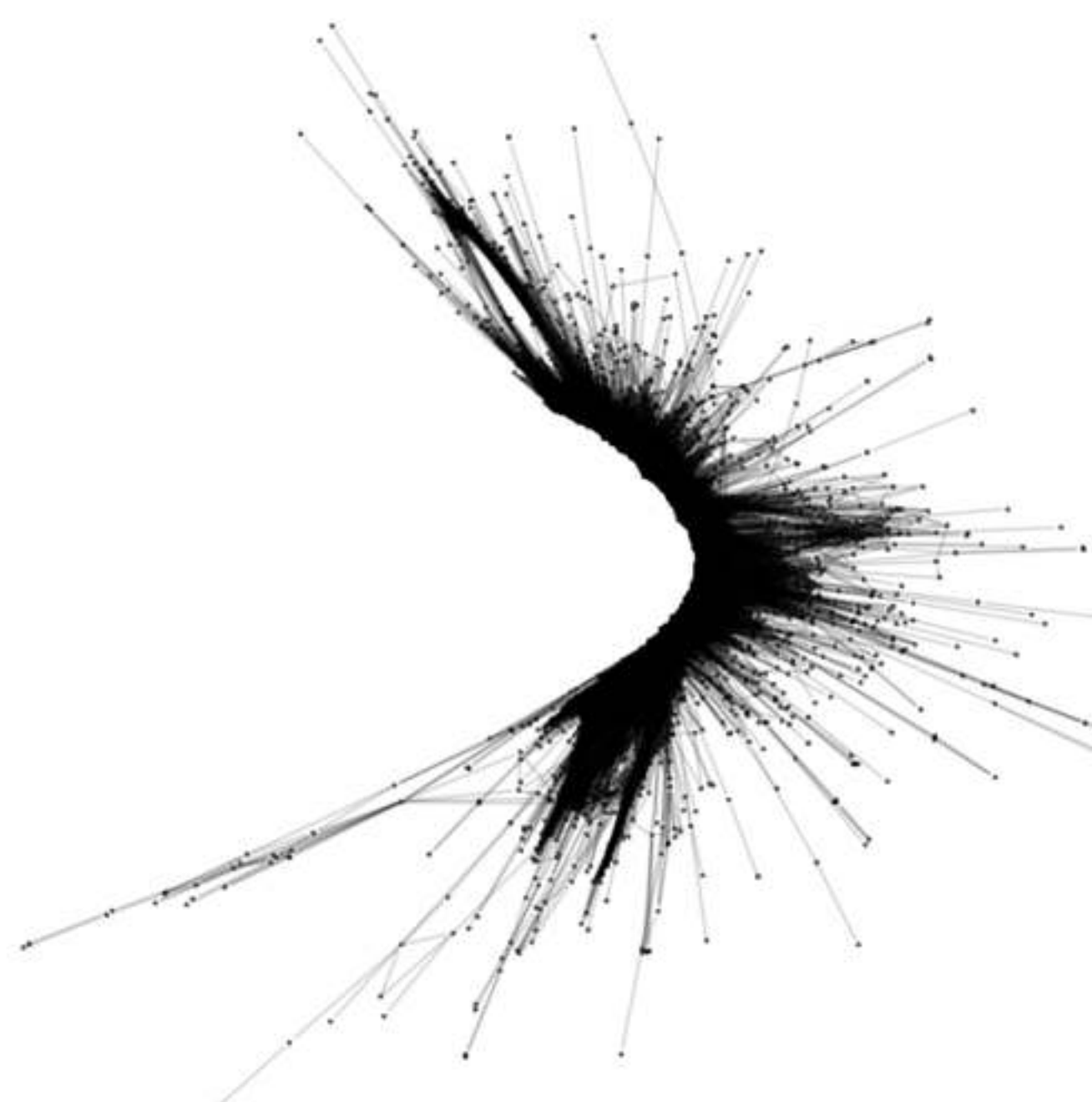
CL90
Low_complexity
Length of Reads (GP):1898 (0.09%)

Hbalanensis



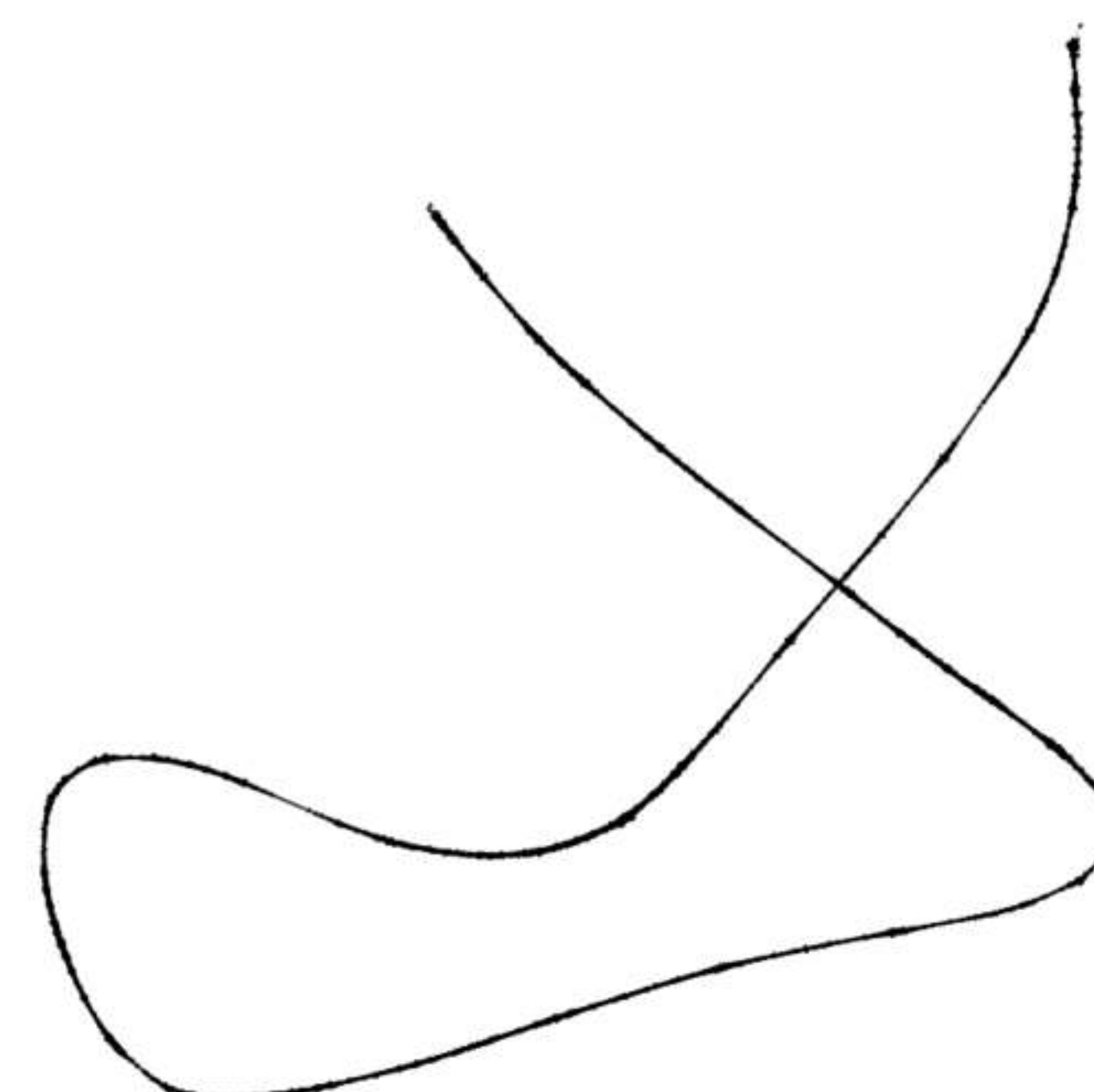
CL91
Satellite
Length of Reads (GP):447 (0.03%)

Tgrandiflorum



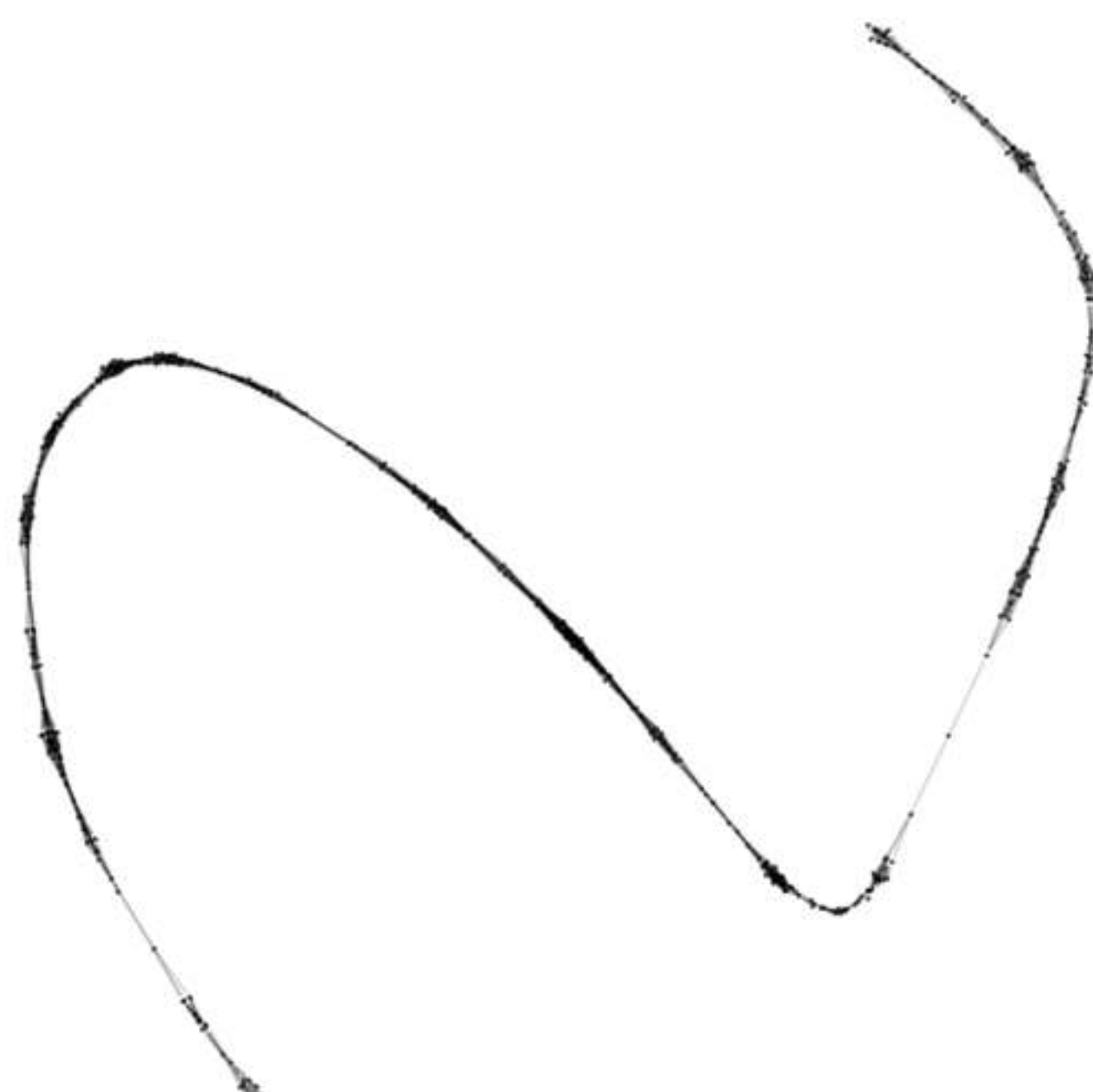
CL91
Low_complexity
Length of Reads (GP):15920 (0.2%)

Tcacao



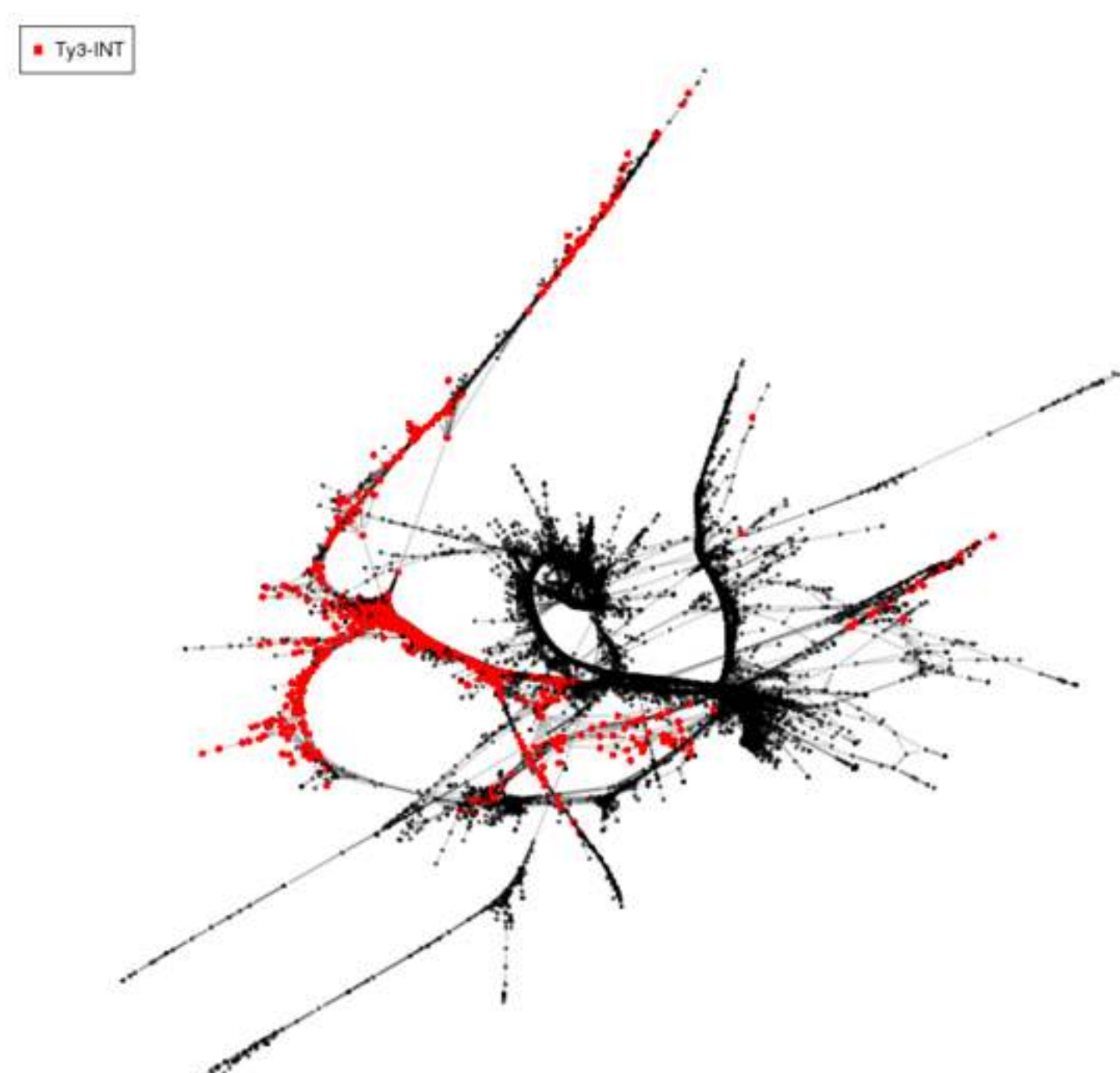
CL91
Low_complexity
Length of Reads (GP):1894 (0.09%)

Hbalanensis



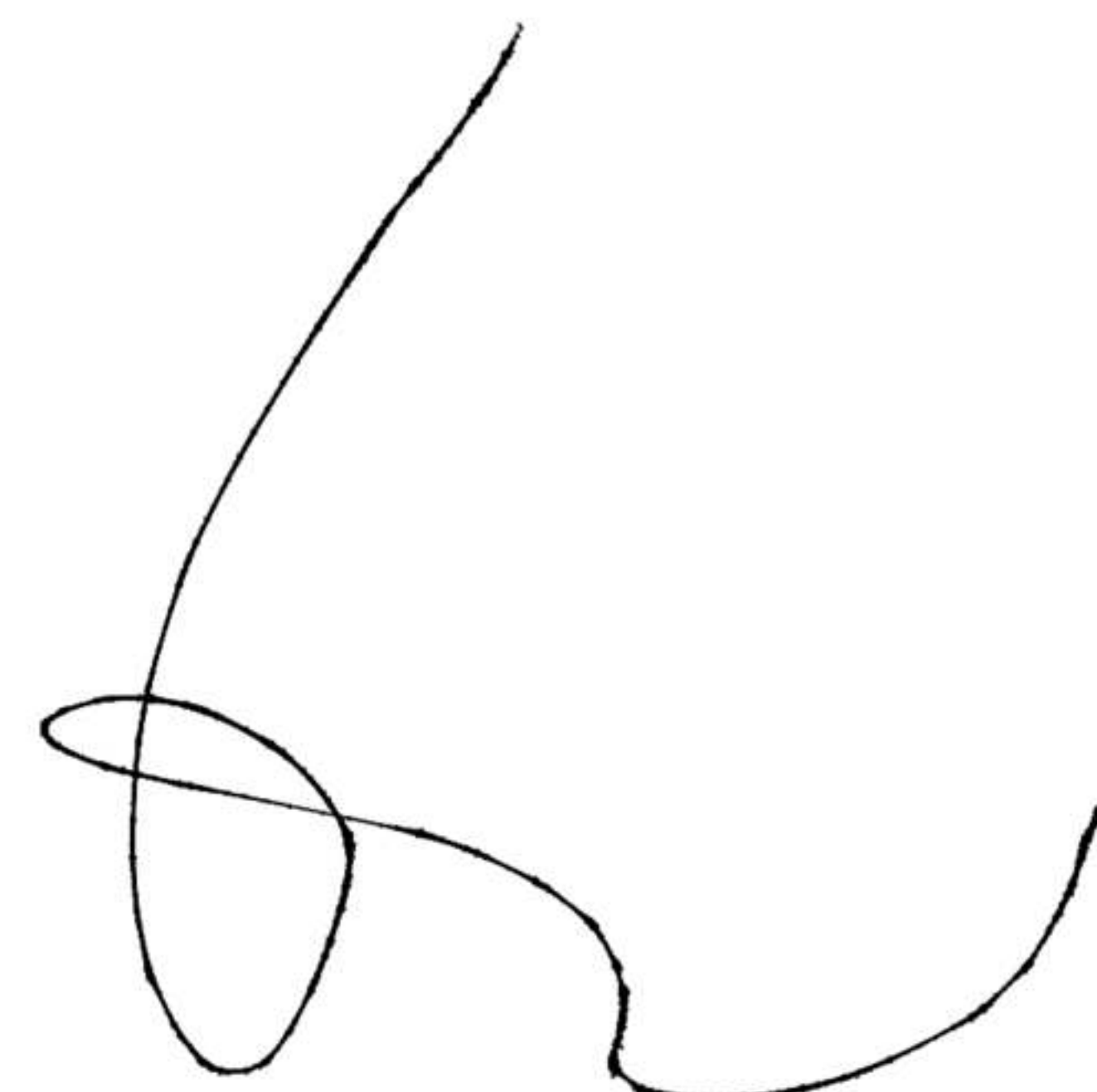
CL92
rRNA
Length of Reads (GP):411 (0.03%)

Tgrandiflorum



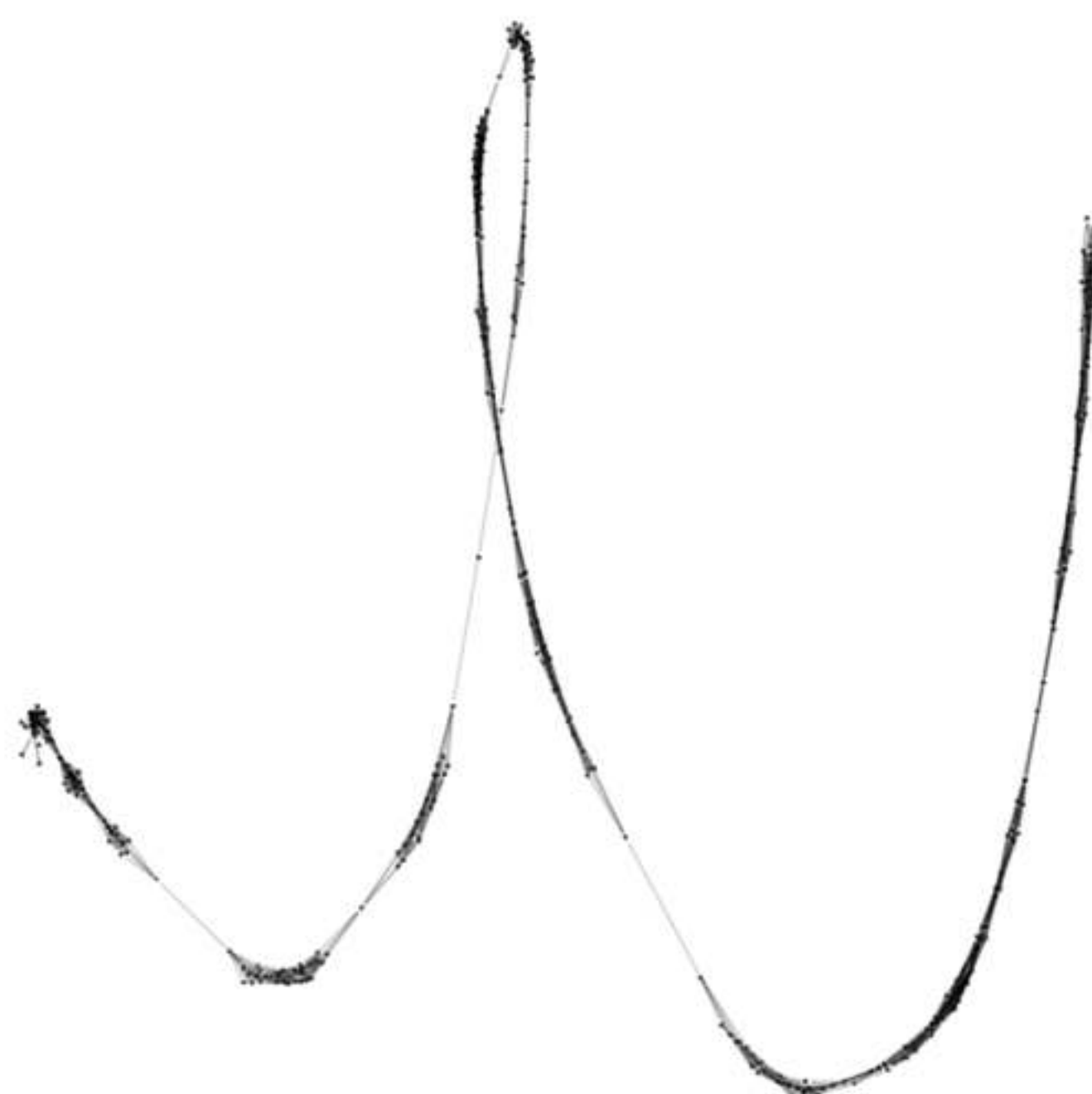
CL92
LTR_Gypsy
Length of Reads (GP):15845 (0.2%)

Tcacao



CL92
Low_complexity
Length of Reads (GP):1842 (0.09%)

Hbalanensis



CL93
Low_complexity
Length of Reads (GP):369 (0.03%)

Tgrandiflorum



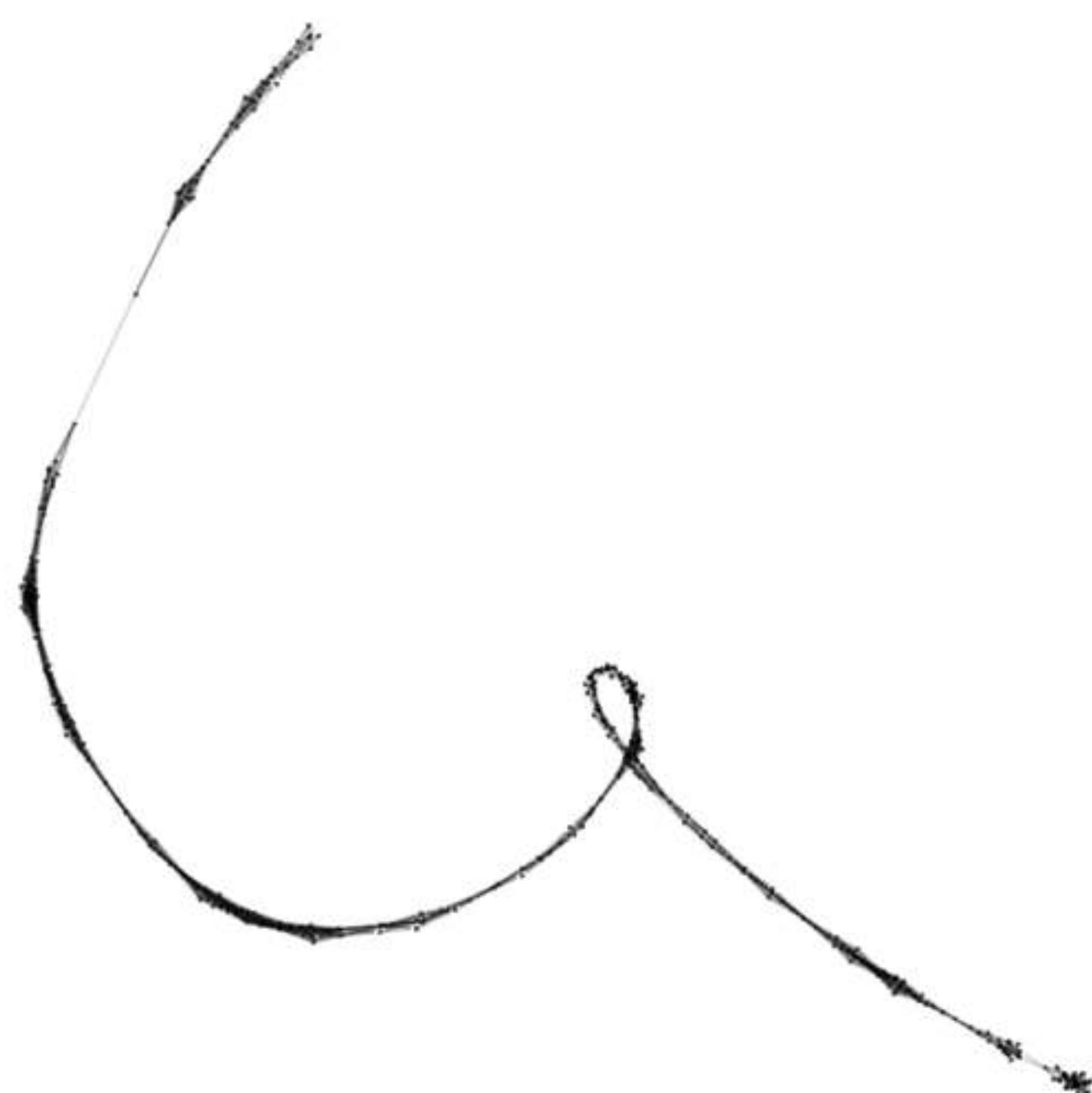
CL93
LTR_Gypsy
Length of Reads (GP):15574 (0.2%)

Tcacao



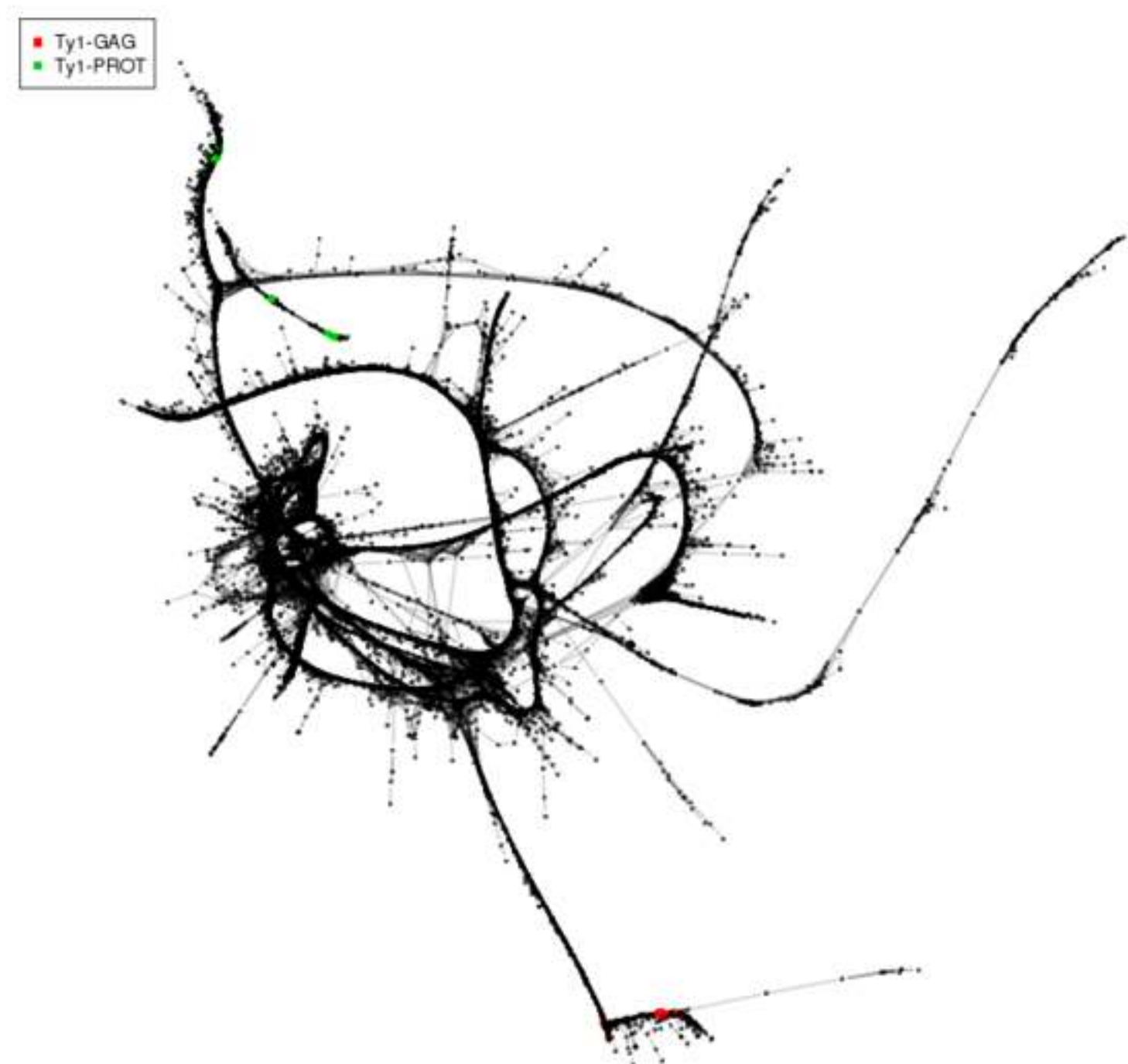
CL93
Low_complexity
Length of Reads (GP):1836 (0.09%)

Hbalanensis



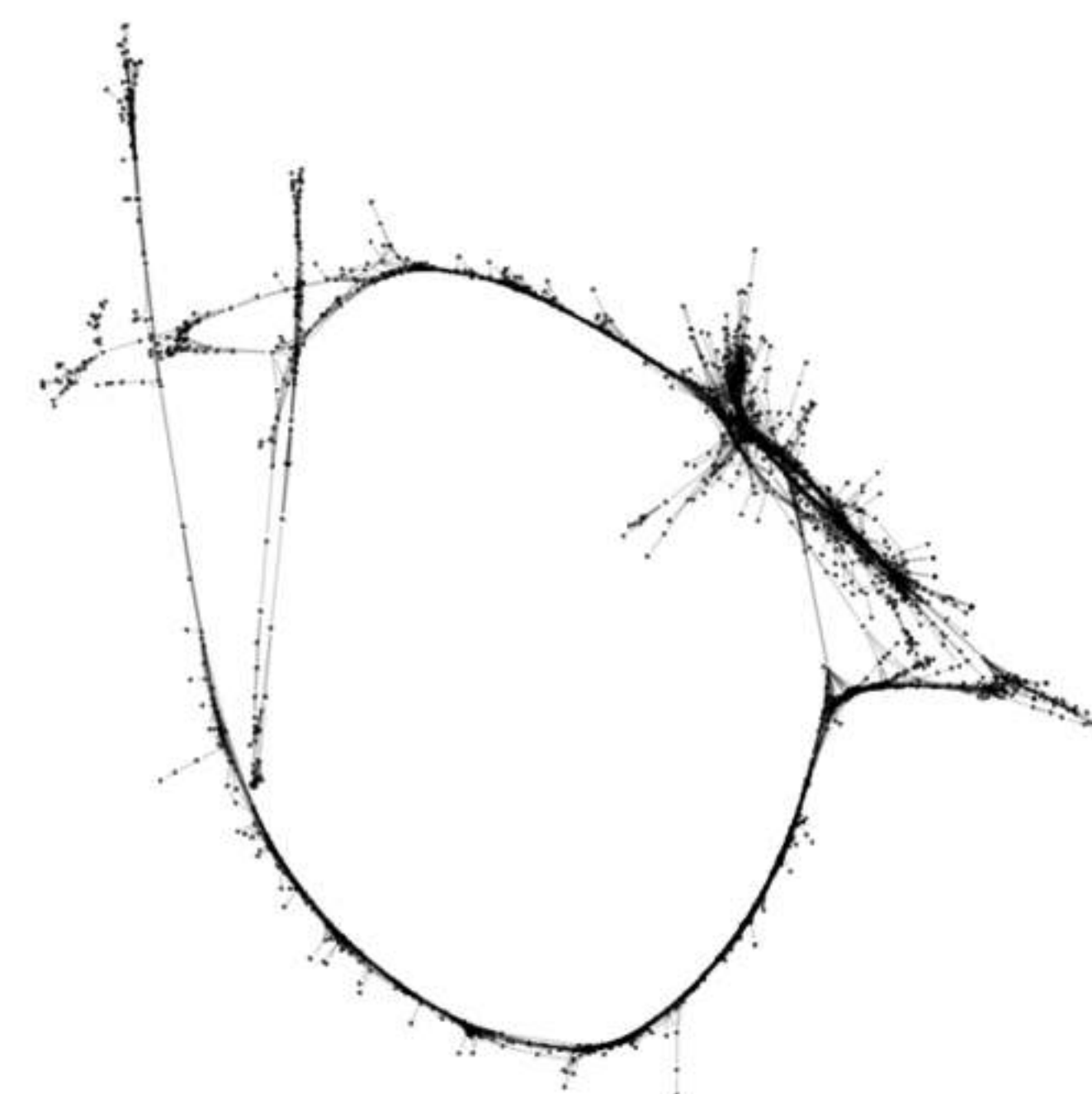
CL94
Simple_repeat
Length of Reads (GP):360 (0.03%)

Tgrandiflorum



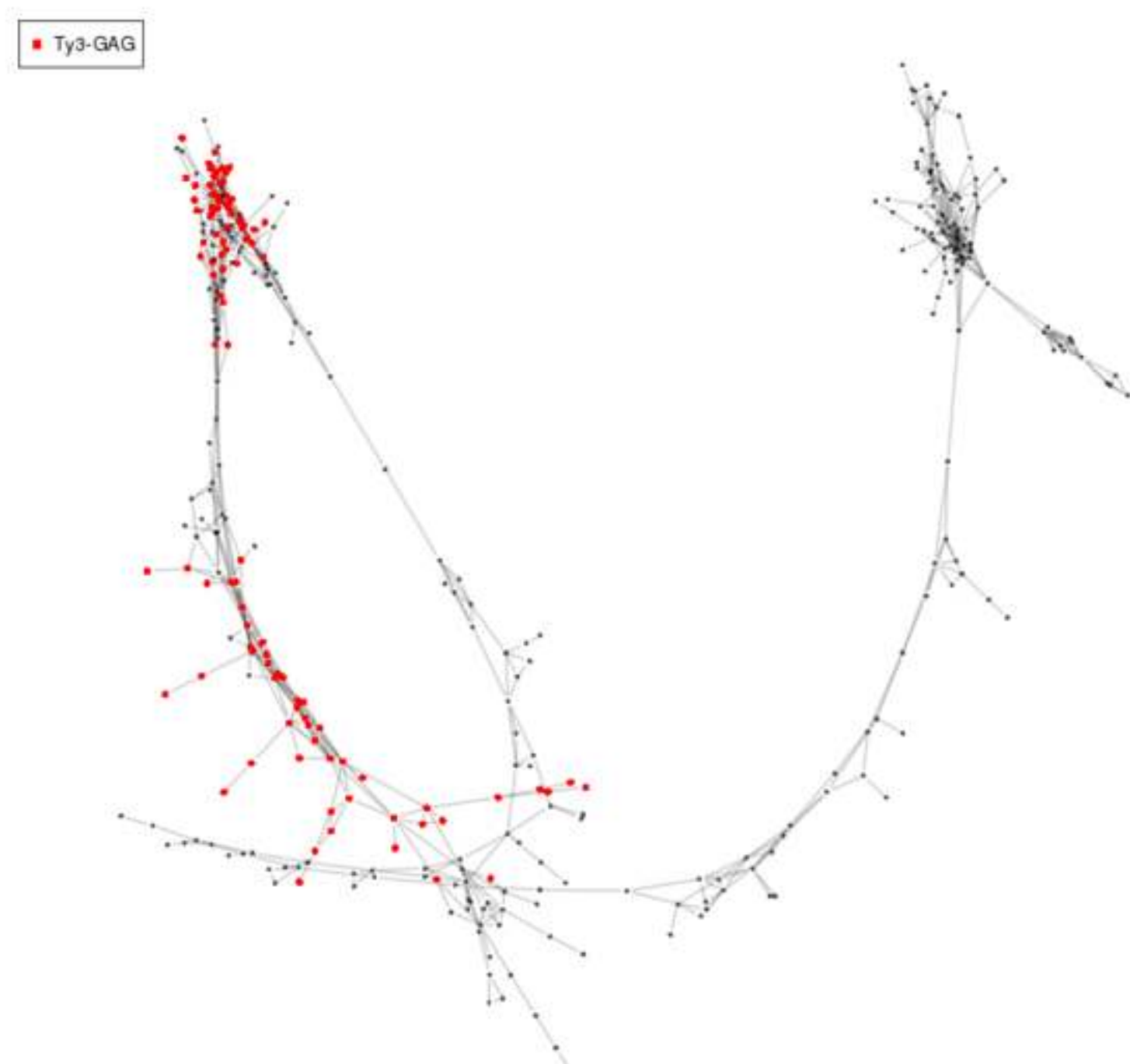
CL94
LTR_Copia
Length of Reads (GP):15550 (0.2%)

Tcacao



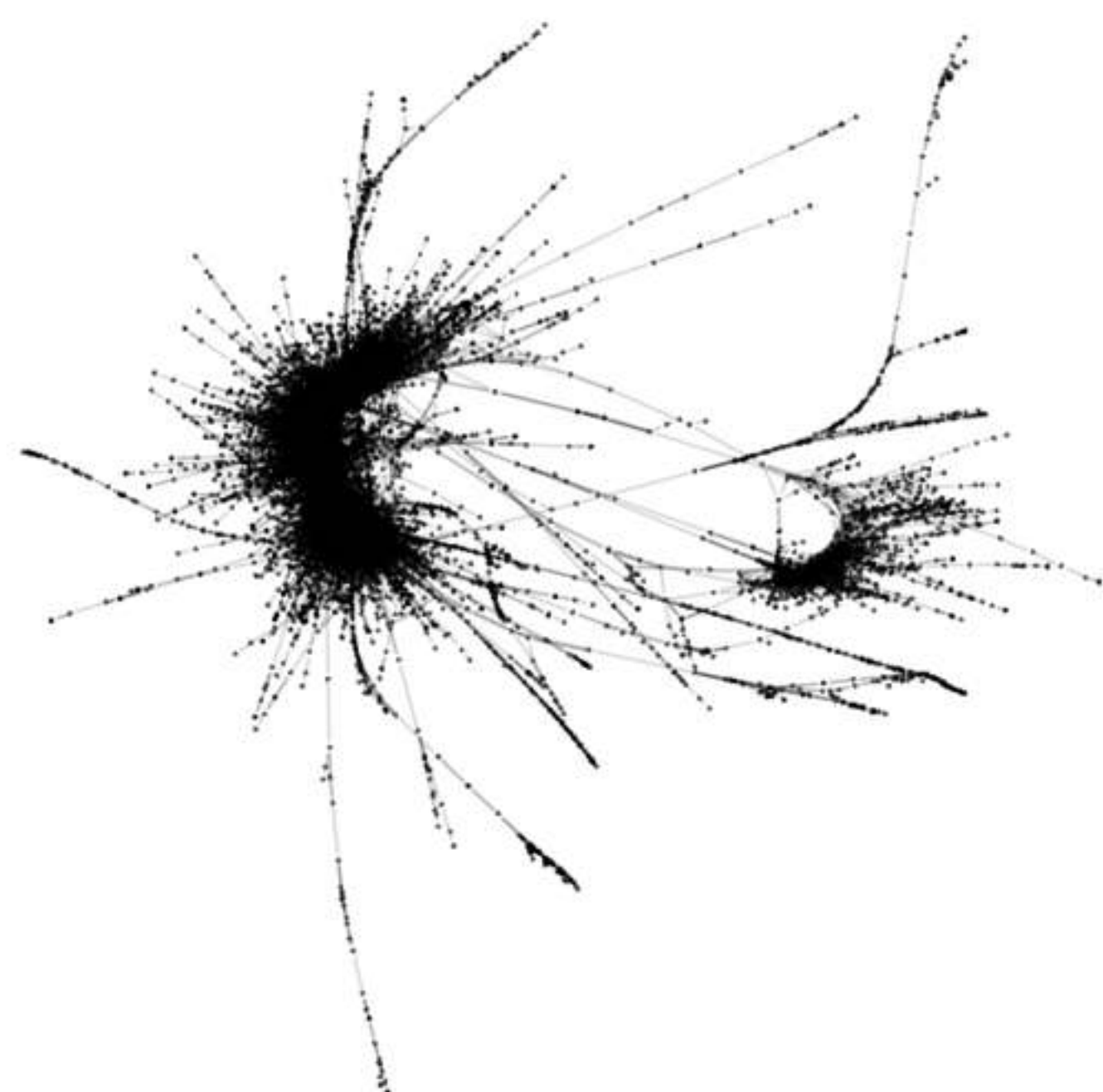
CL94
Low_complexity
Length of Reads (GP):1808 (0.09%)

Hbalanensis



CL95
LTR_Gypsy
Length of Reads (GP):357 (0.03%)

Tgrandiflorum



CL95
Low_complexity
Length of Reads (GP):15501 (0.19%)

Tcacao



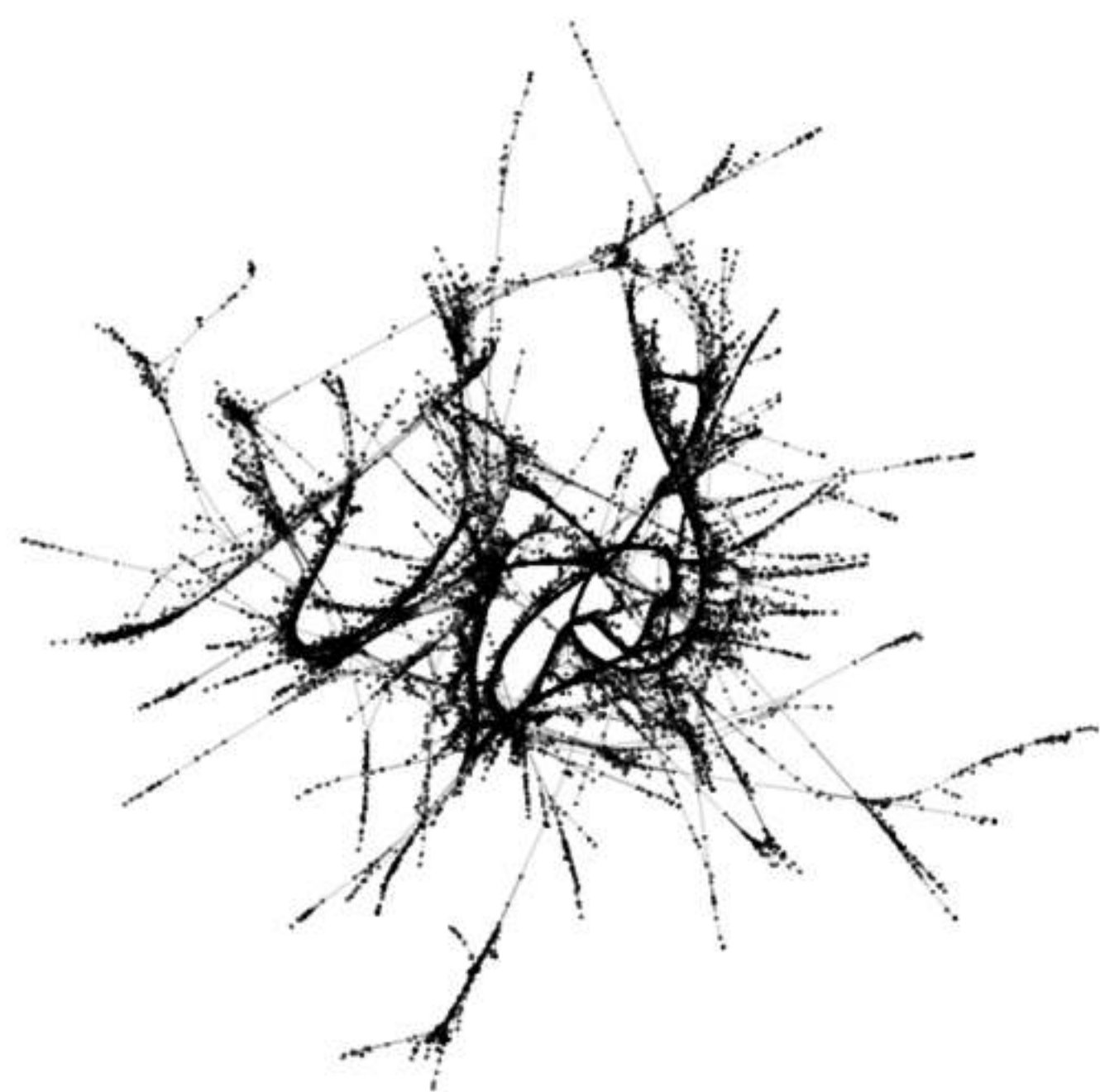
CL95
LTR_Copia
Length of Reads (GP):1799 (0.09%)

Hbalanensis



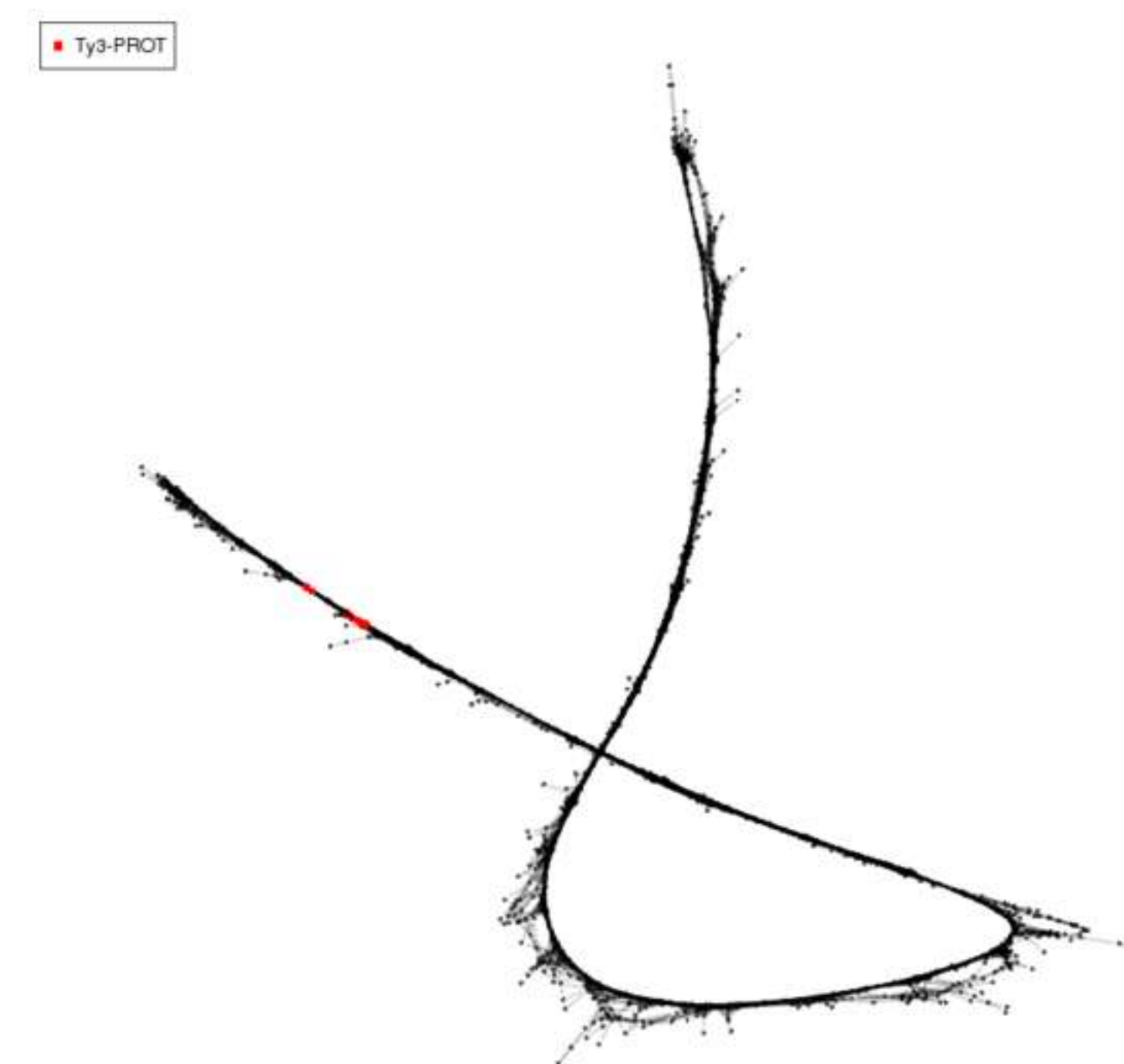
CL96
Low_complexity
Length of Reads (GP):349 (0.03%)

Tgrandiflorum



CL96
Low_complexity
Length of Reads (GP):15480 (0.19%)

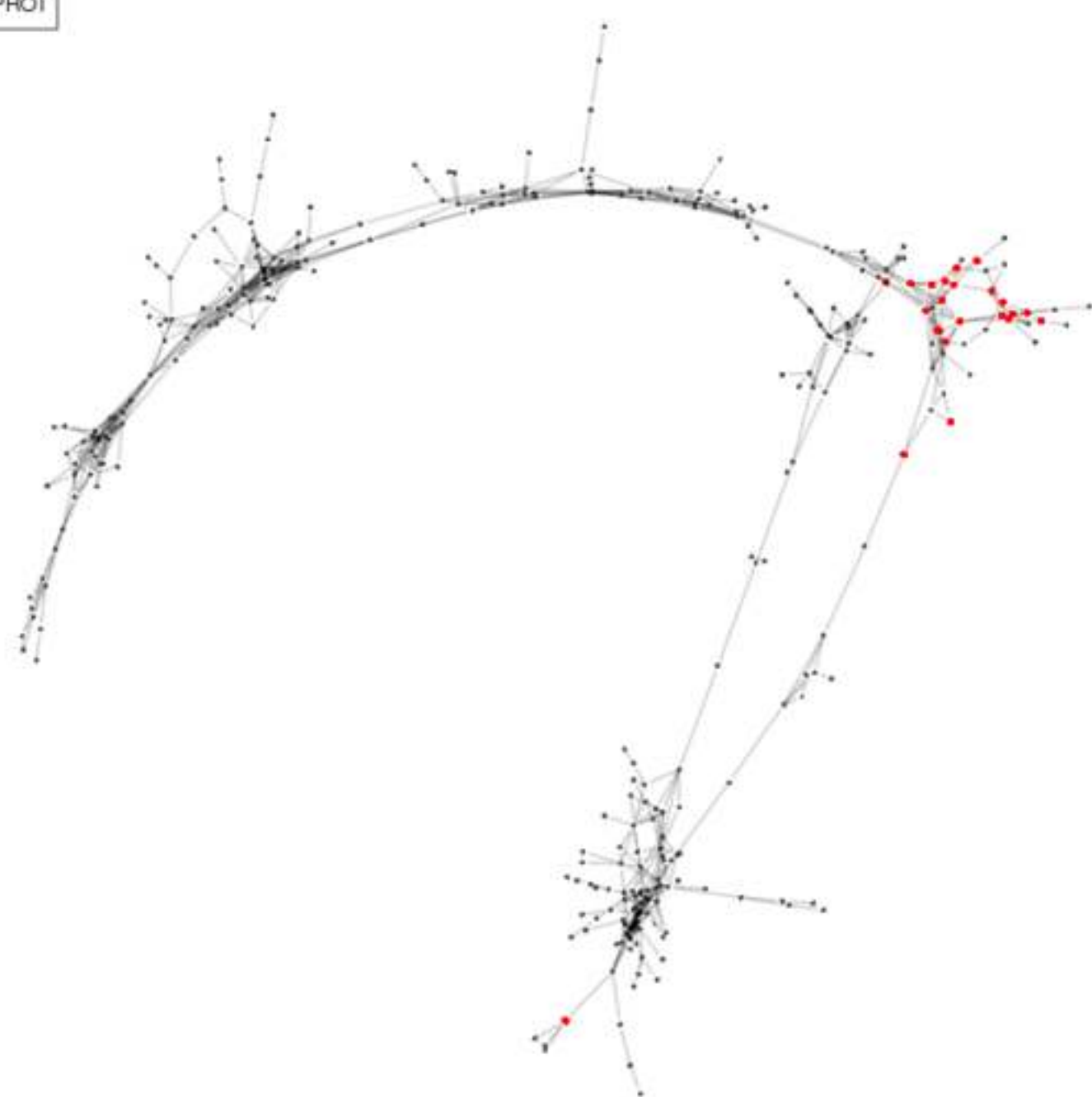
Tcacao



CL96
LTR_Gypsy
Length of Reads (GP):1748 (0.09%)

Hbalanensis

Ty1-PROT



CL97
LTR_Copia
Length of Reads (GP):338 (0.03%)

Tgrandiflorum



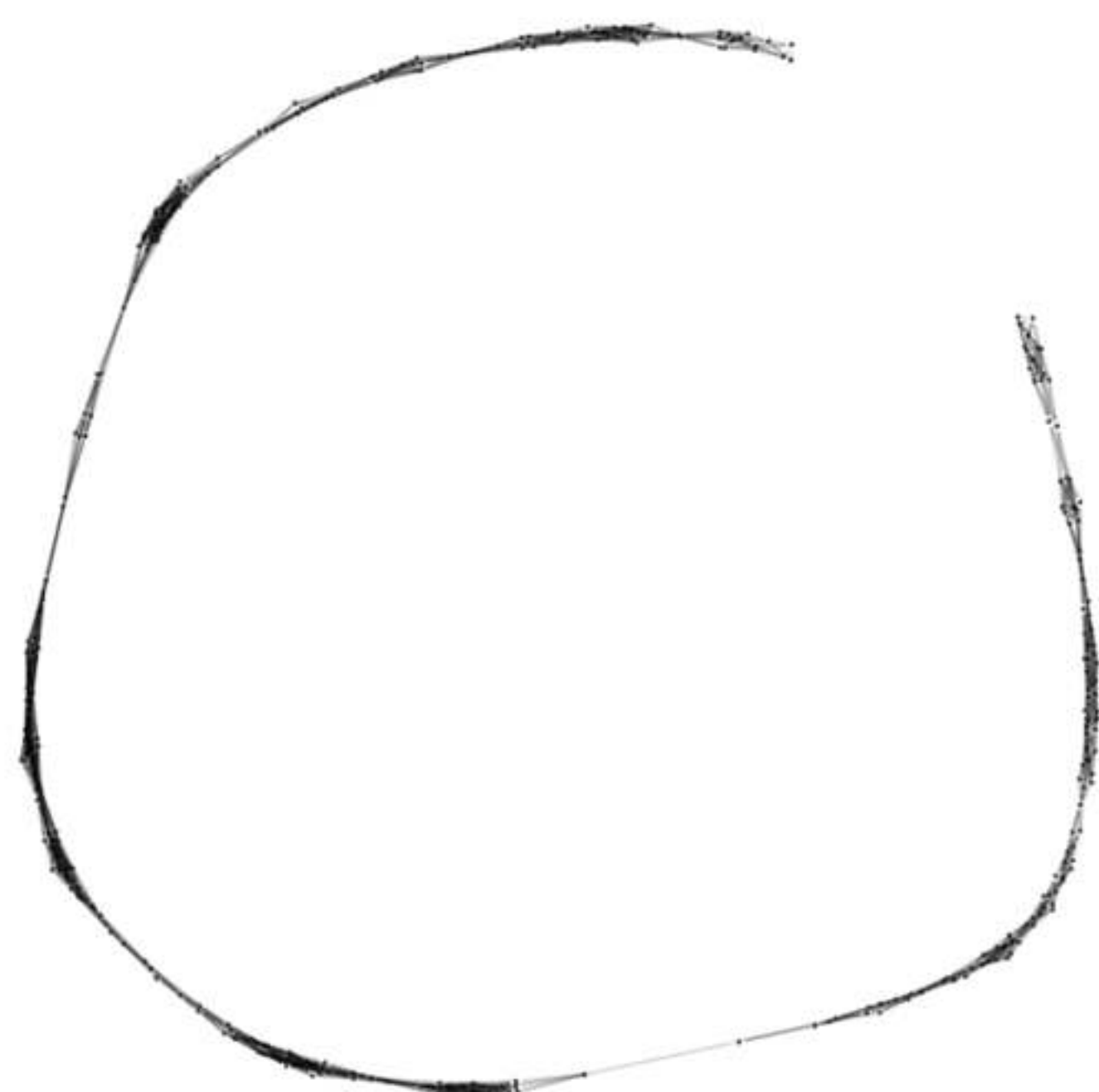
CL97
Low_complexity
Length of Reads (GP):15424 (0.19%)

Tcacao



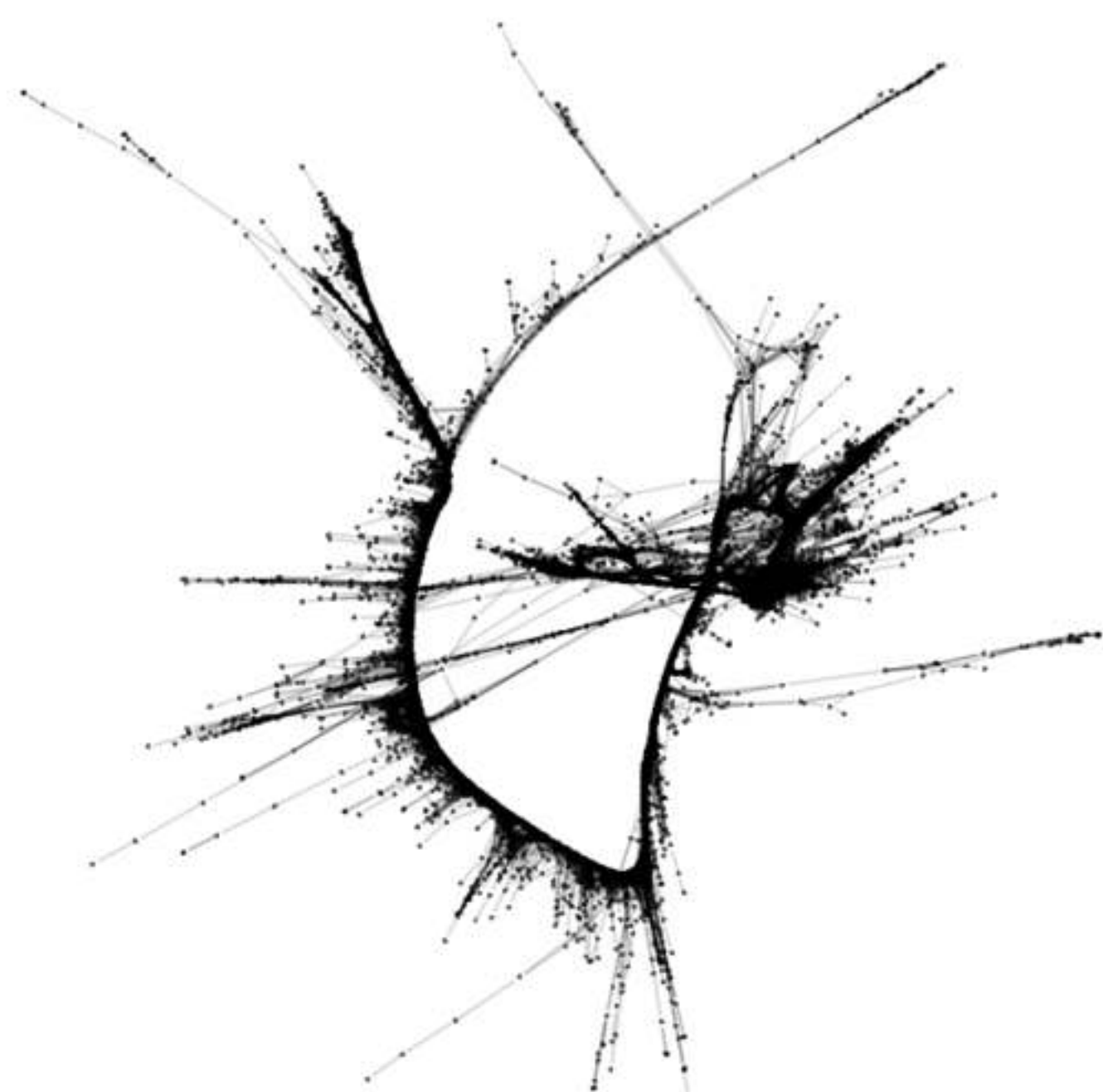
CL97
Low_complexity
Length of Reads (GP):1745 (0.09%)

Hbalanensis



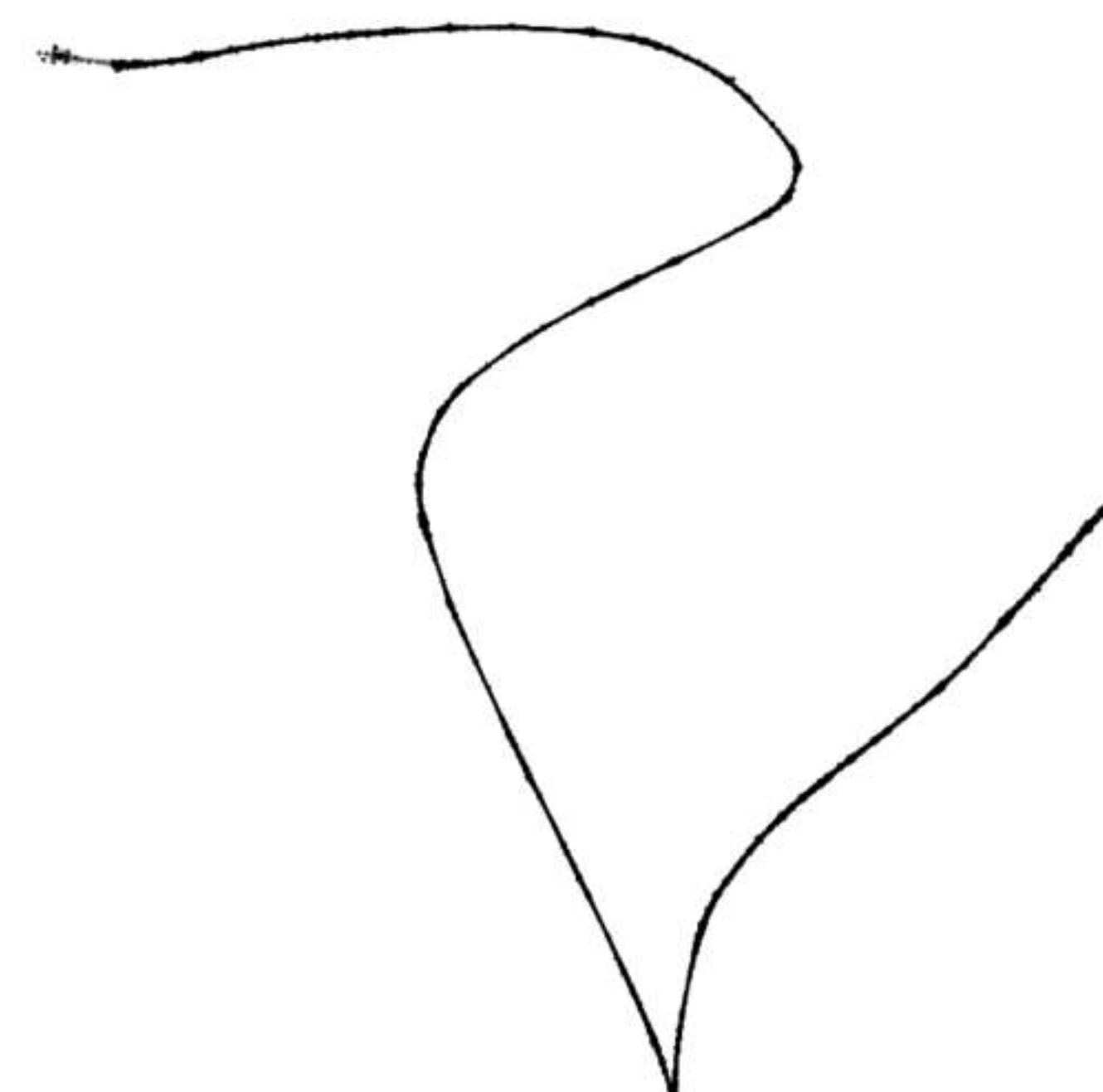
CL98
Low_complexity
Length of Reads (GP):336 (0.03%)

Tgrandiflorum



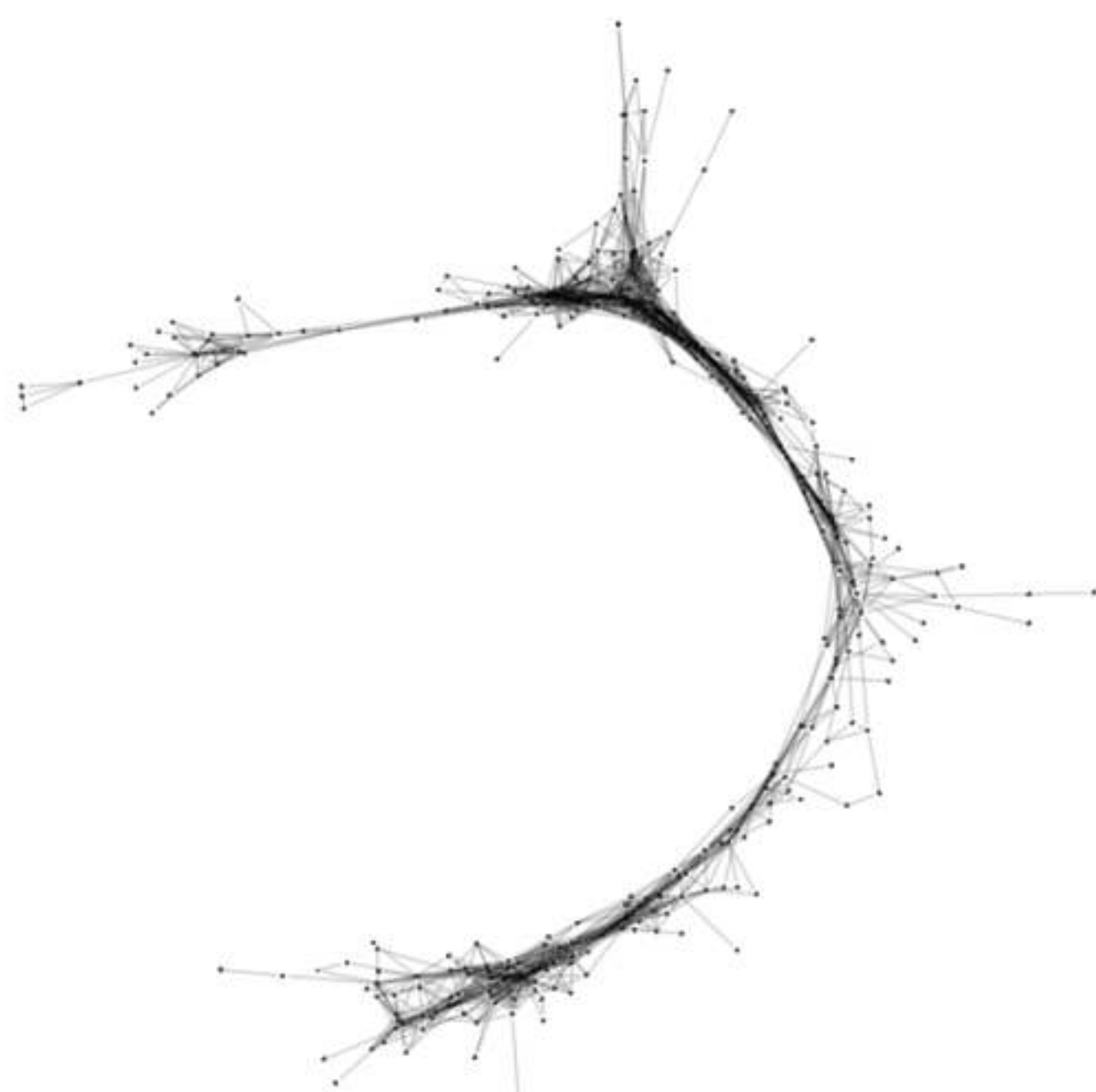
CL98
Low_complexity
Length of Reads (GP):15406 (0.19%)

Tcacao



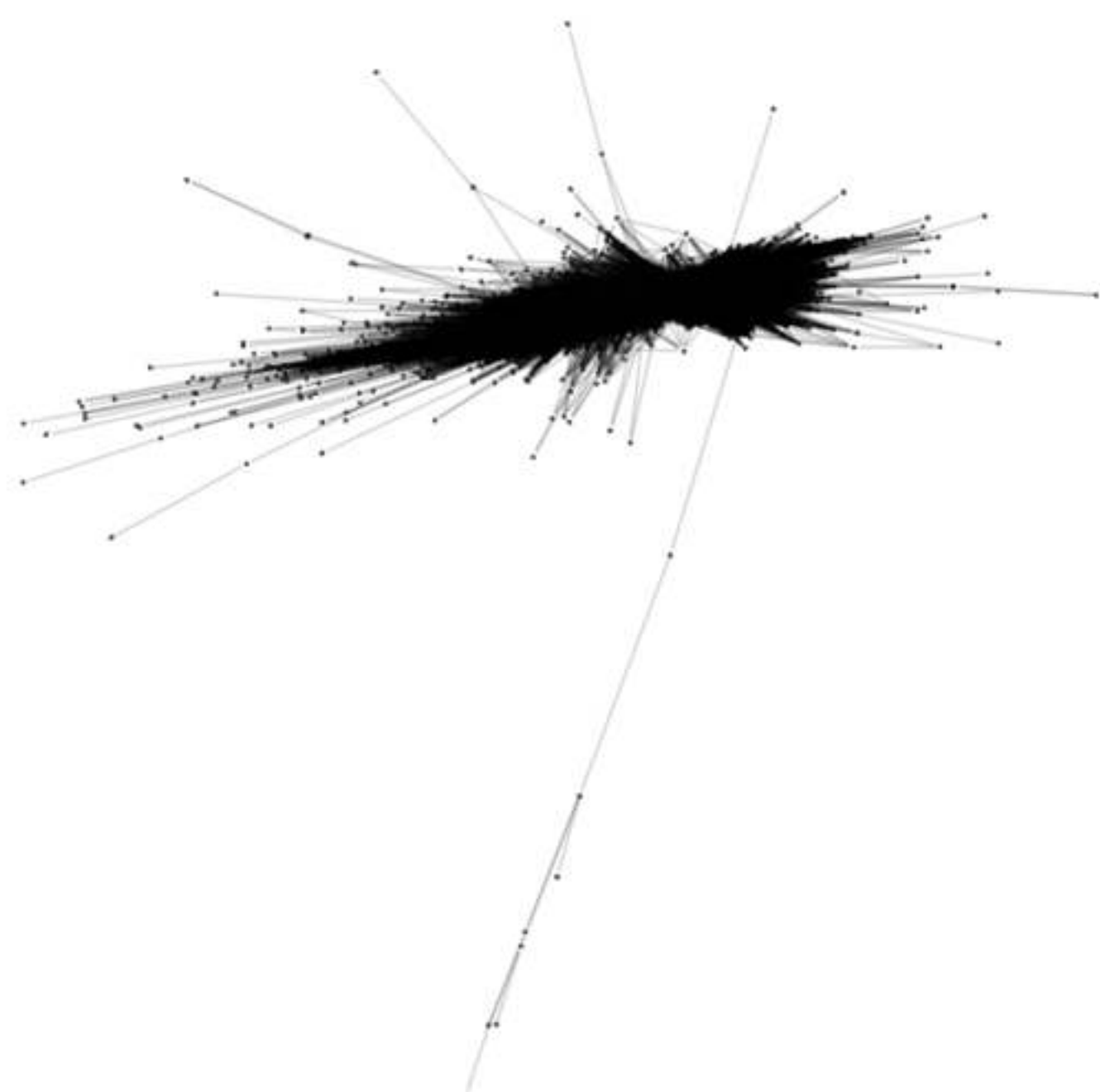
CL98
Low_complexity
Length of Reads (GP):1718 (0.08%)

Hbalanensis



CL99
Low_complexity
Length of Reads (GP):334 (0.03%)

Tgrandiflorum



CL99
LTR_Copia
Length of Reads (GP):15217 (0.19%)

Tcacao



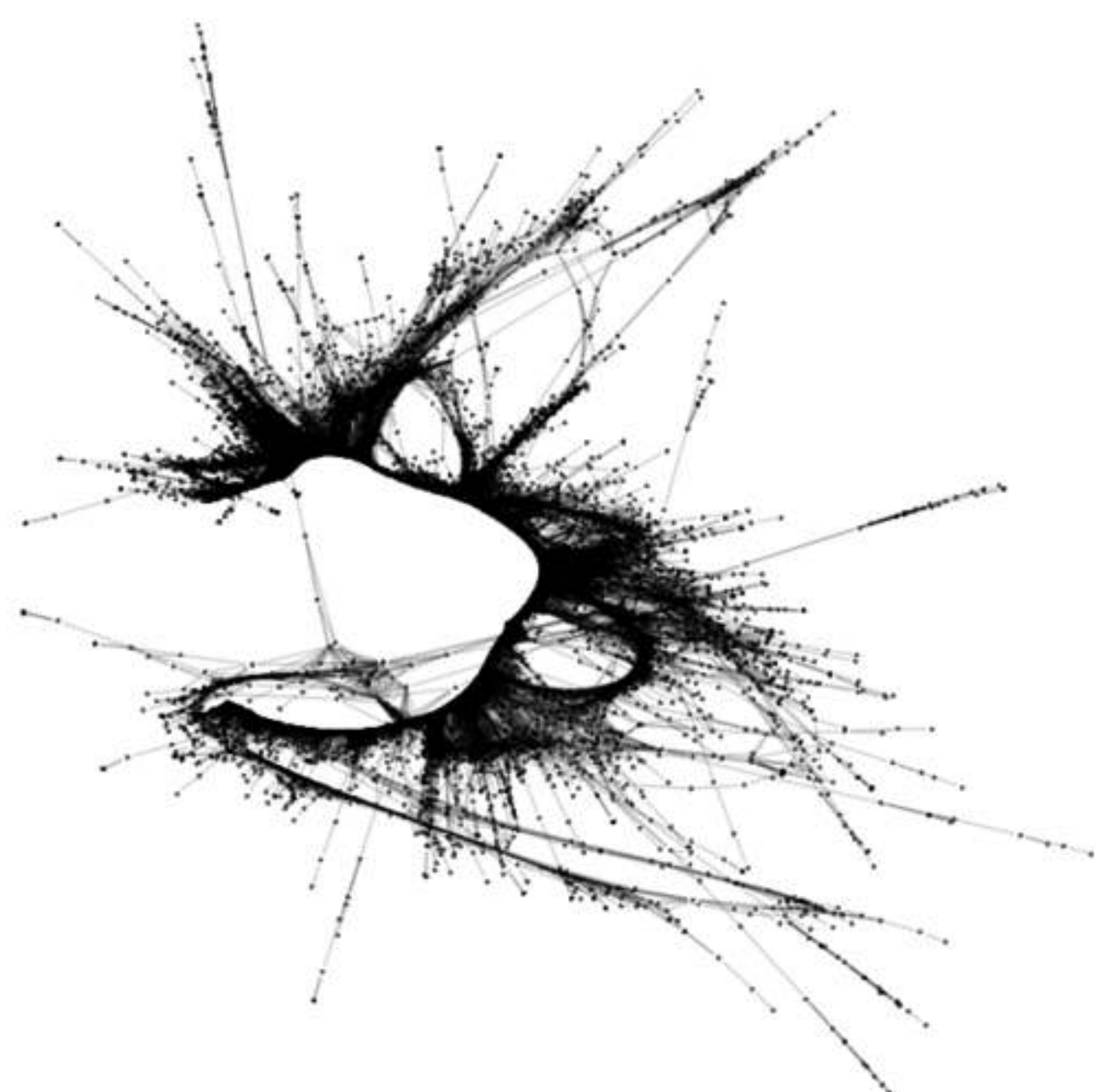
CL99
LTR_Copia
Length of Reads (GP):1659 (0.08%)

Hbalanensis



CL100
Low_complexity
Length of Reads (GP):328 (0.02%)

Tgrandiflorum



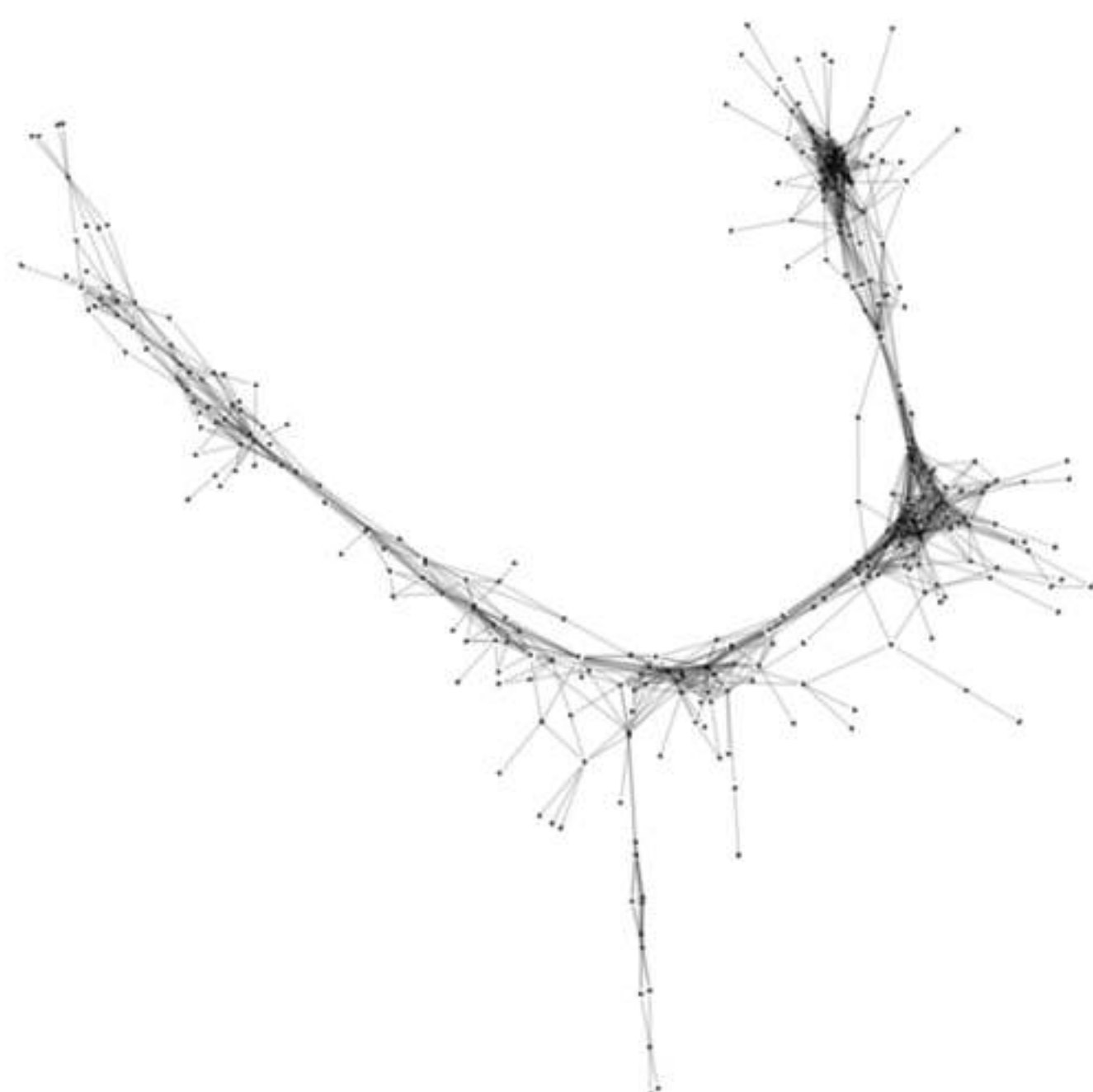
CL100
LTR_Copia
Length of Reads (GP):15069 (0.19%)

Tcacao



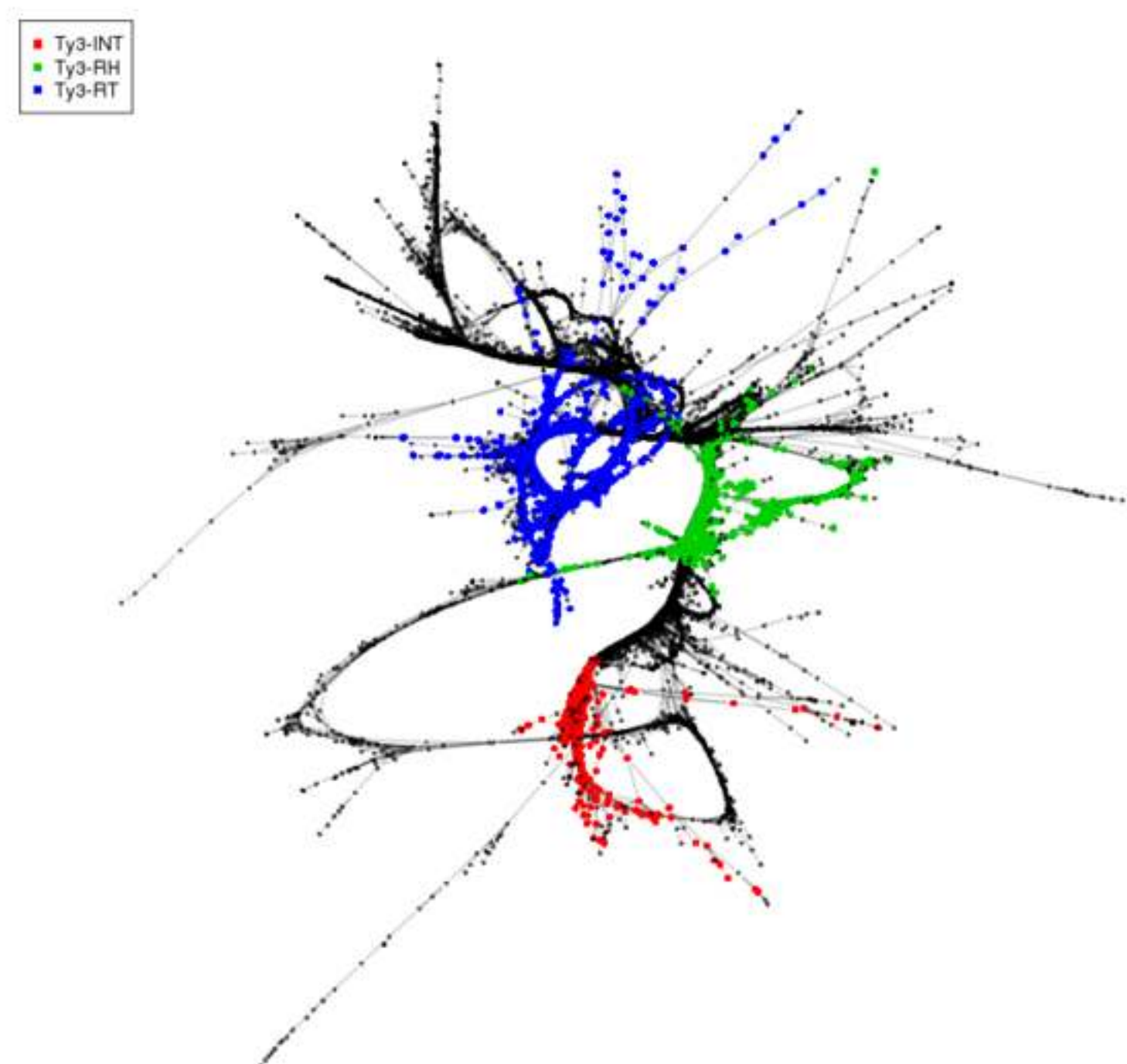
CL100
Low_complexity
Length of Reads (GP):1611 (0.08%)

Hbalanensis



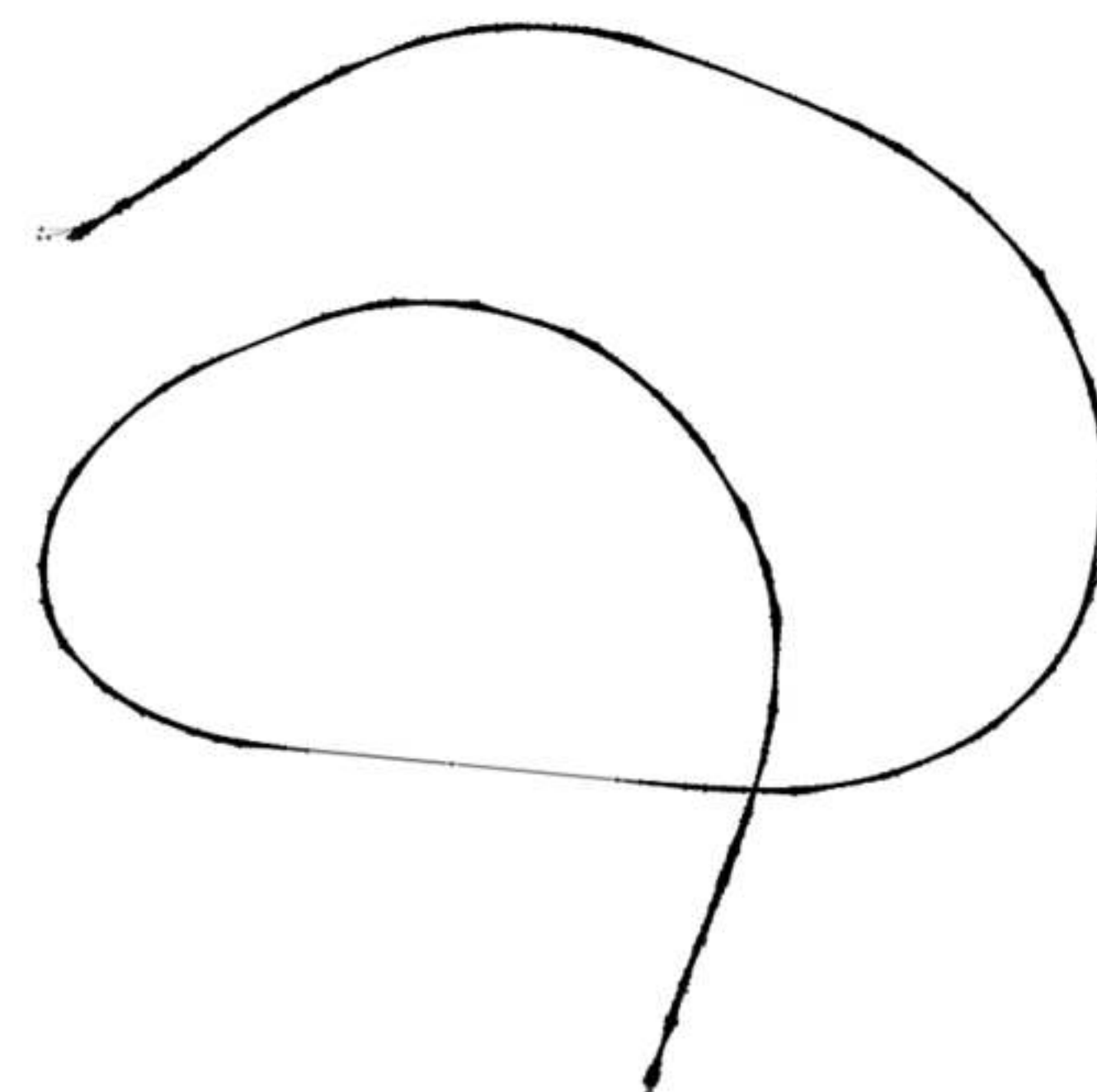
CL101
Low_complexity
Length of Reads (GP):319 (0.02%)

Tgrandiflorum



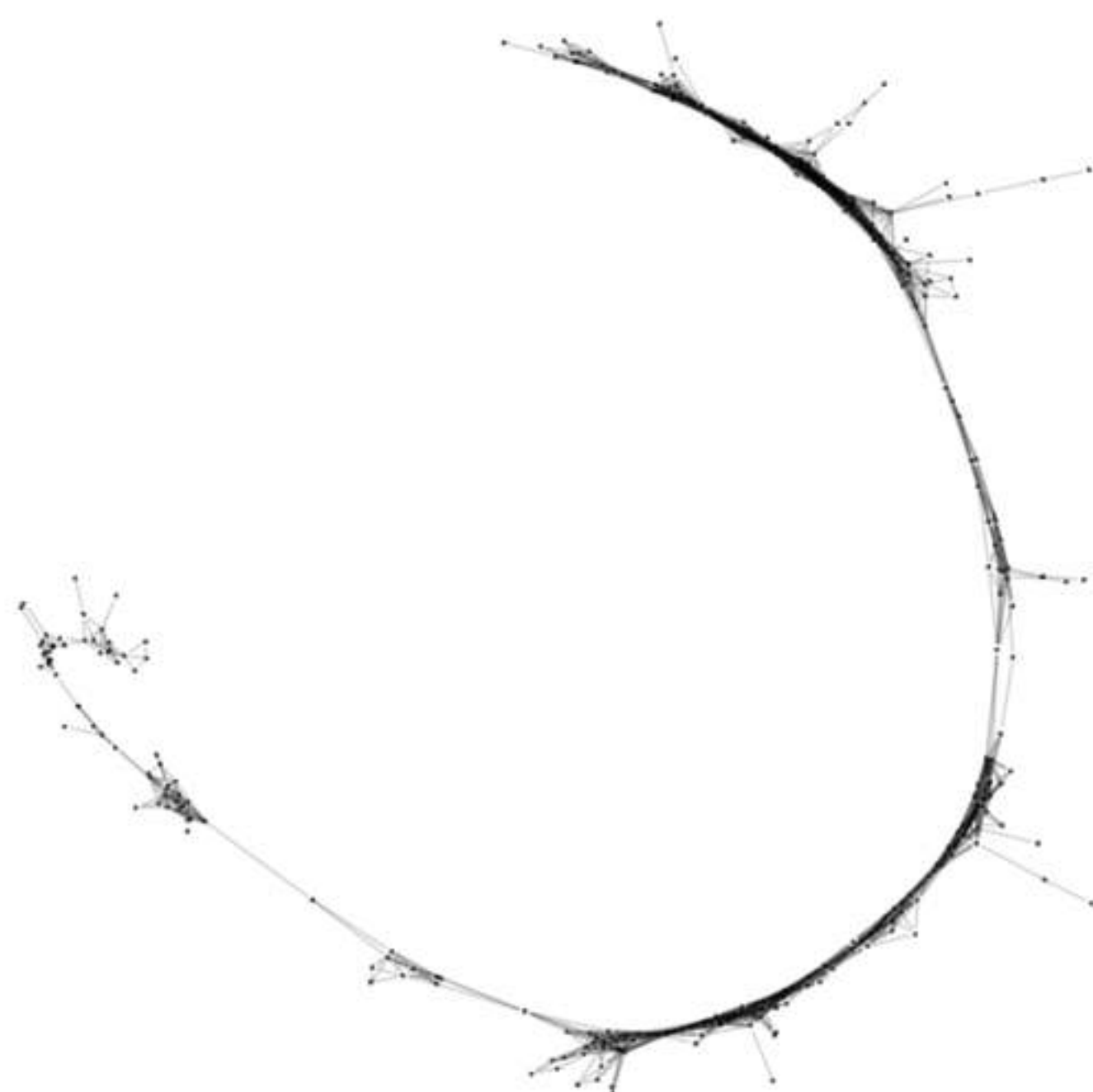
CL101
LTR_Gypsy
Length of Reads (GP):14728 (0.19%)

Tcacao



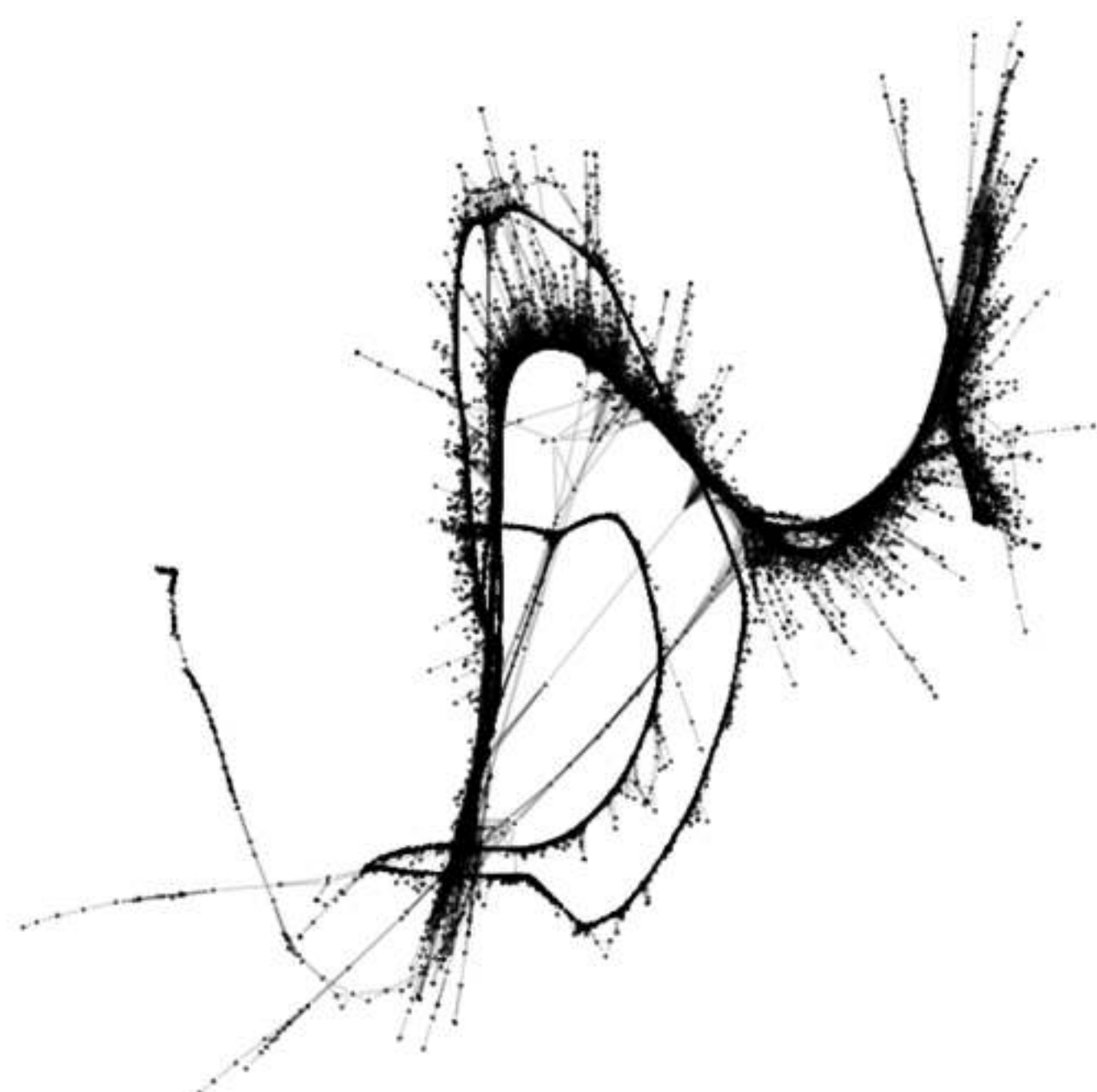
CL101
Low_complexity
Length of Reads (GP):1606 (0.08%)

Hbalanensis



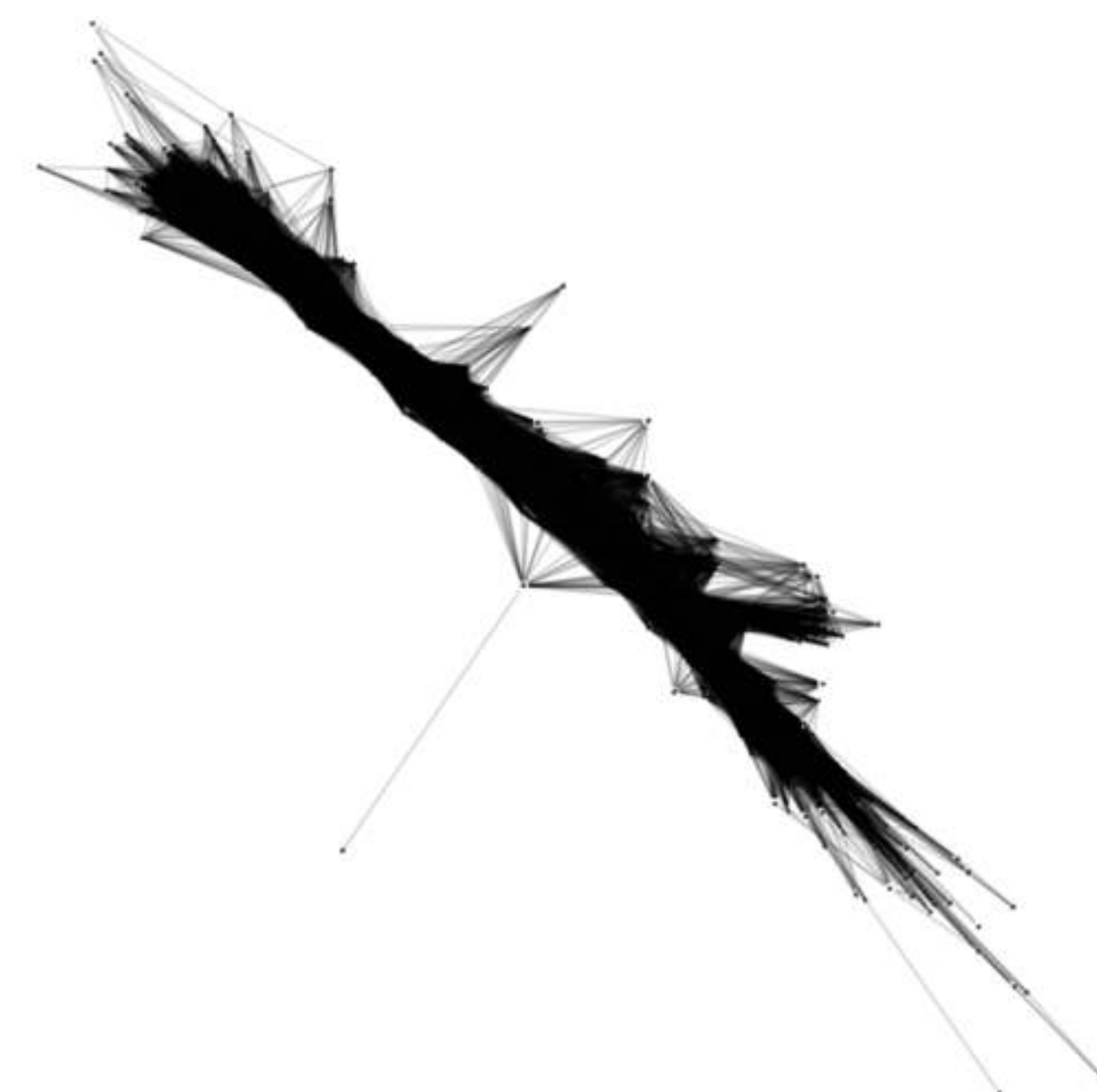
CL102
LTR_Copia
Length of Reads (GP):316 (0.02%)

Tgrandiflorum



CL102
Low_complexity
Length of Reads (GP):14691 (0.18%)

Tcacao



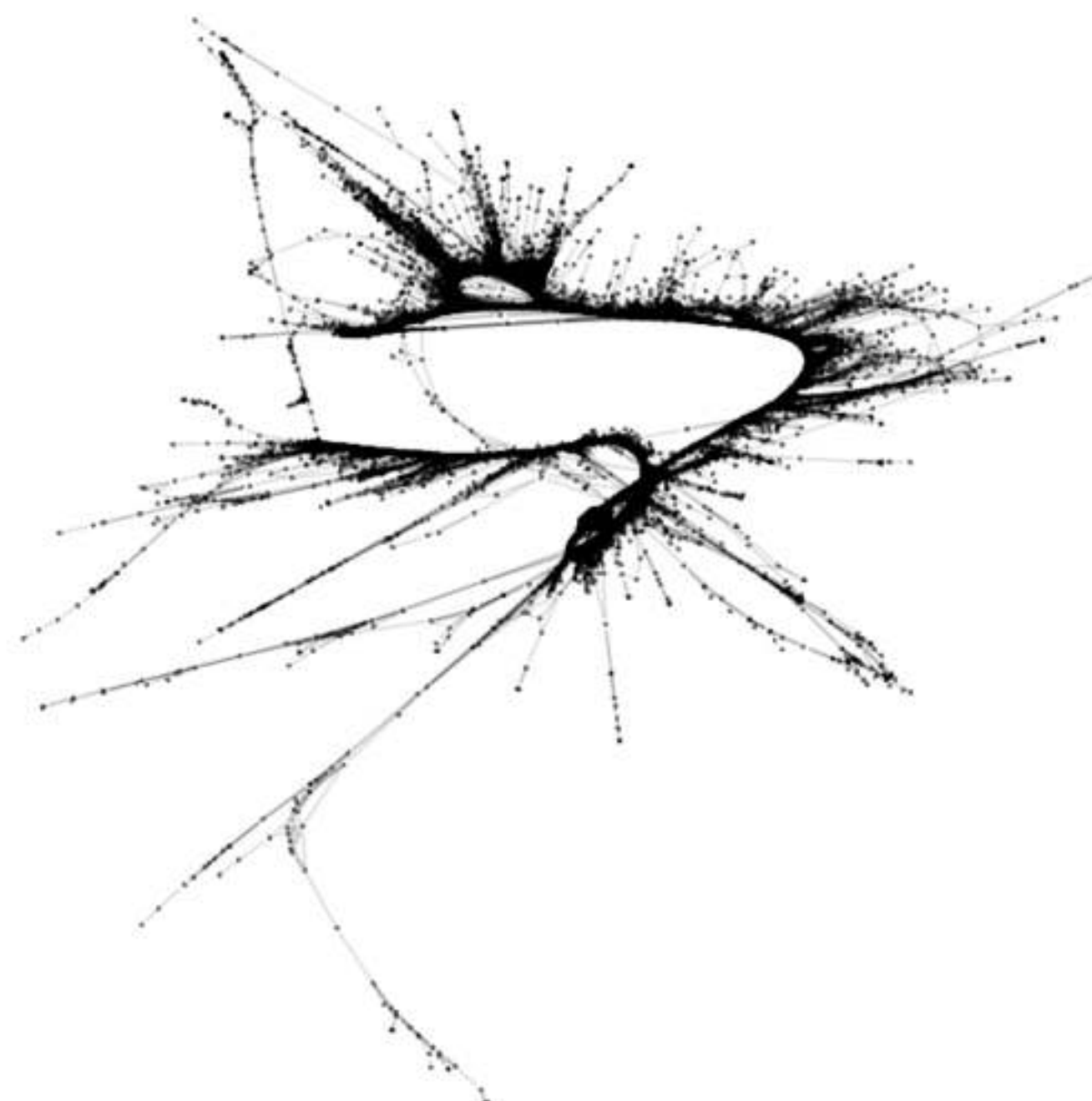
CL102
Low_complexity
Length of Reads (GP):1599 (0.08%)

Hbalanensis



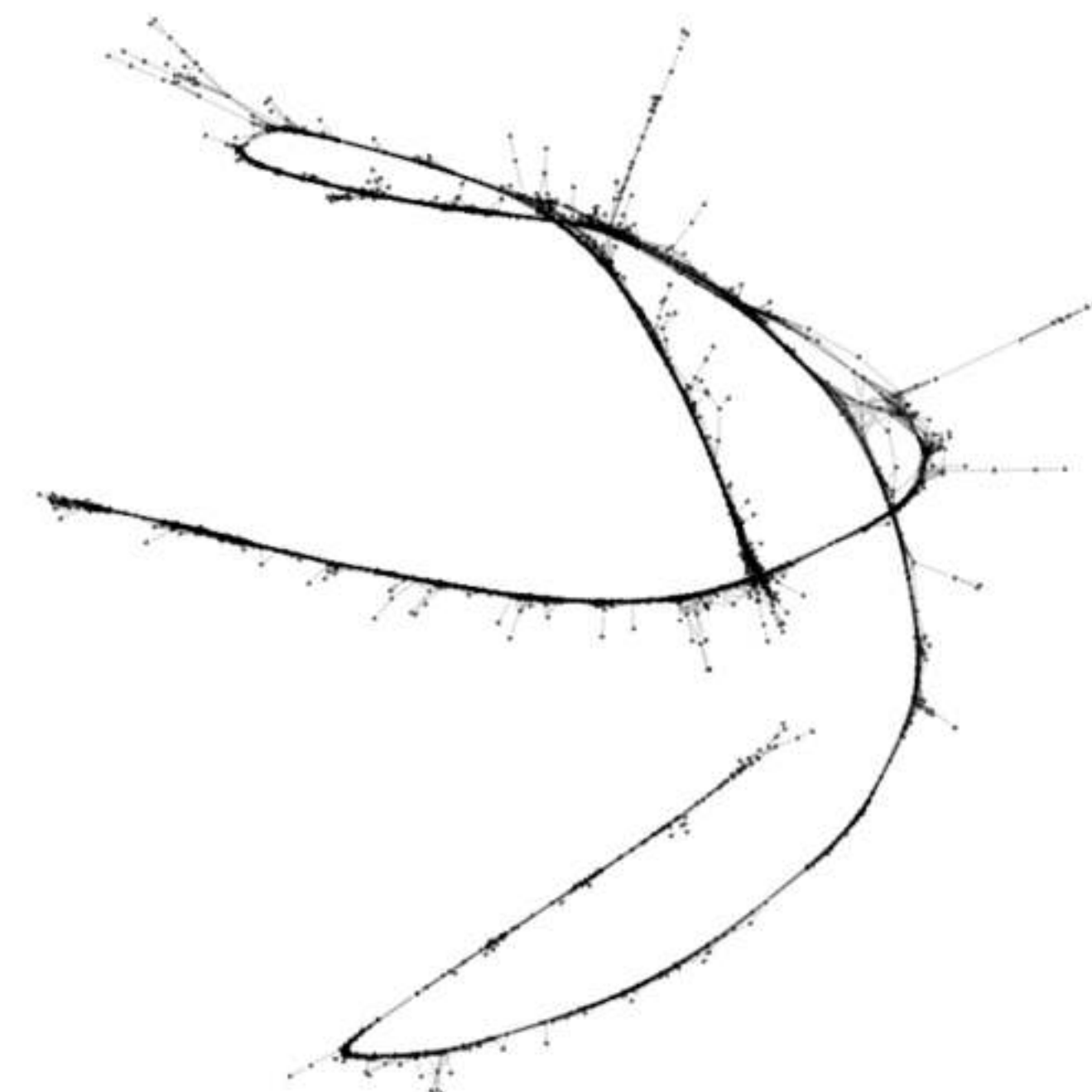
CL103
rRNA
Length of Reads (GP):314 (0.02%)

Tgrandiflorum



CL103
Low_complexity
Length of Reads (GP):14252 (0.18%)

Tcacao



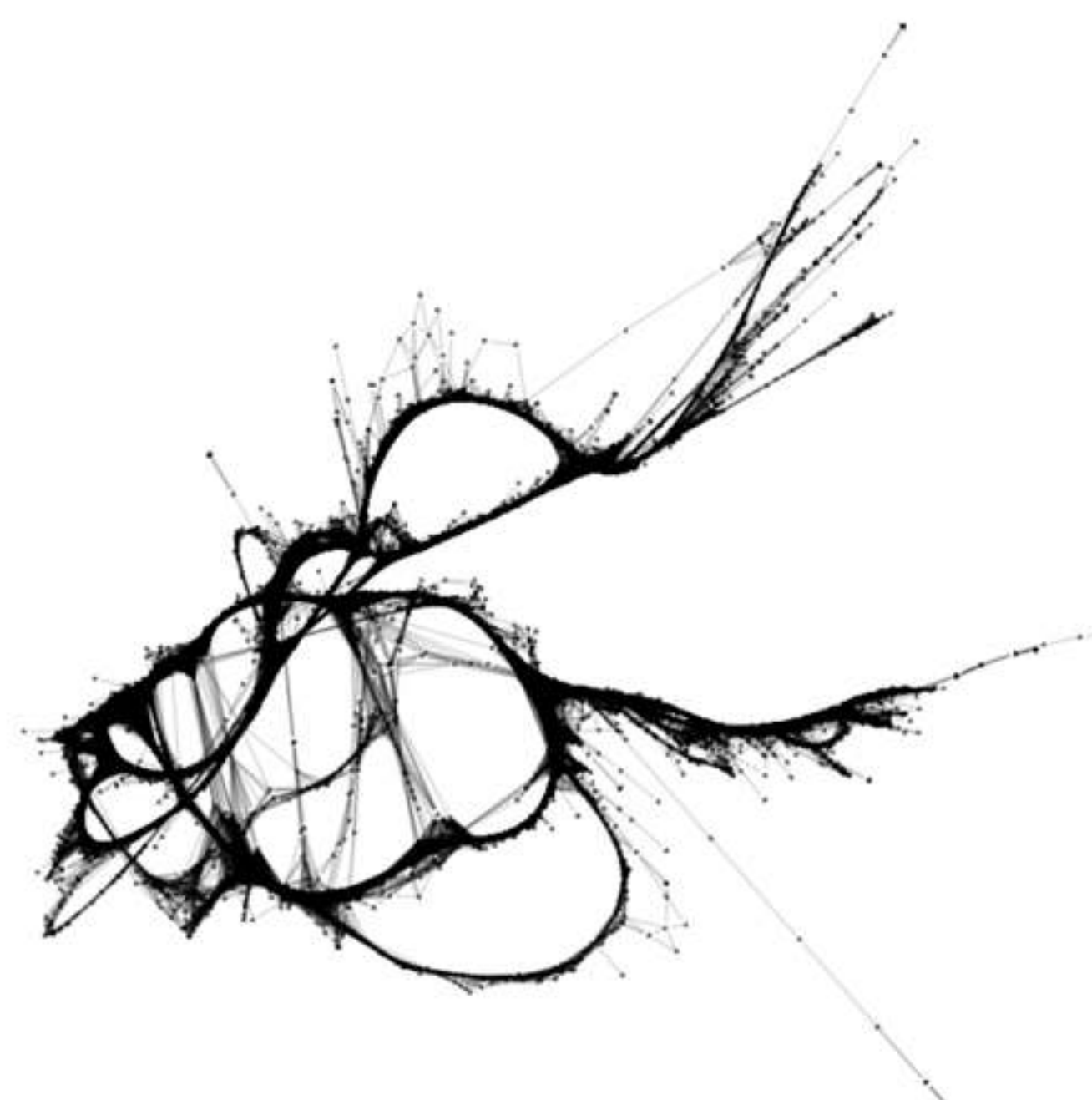
CL103
DNA_CMC_EnSpm
Length of Reads (GP):1561 (0.08%)

Hbalanensis



CL104
Low_complexity
Length of Reads (GP):298 (0.02%)

Tgrandiflorum



CL104
Low_complexity
Length of Reads (GP):14237 (0.18%)

Tcacao



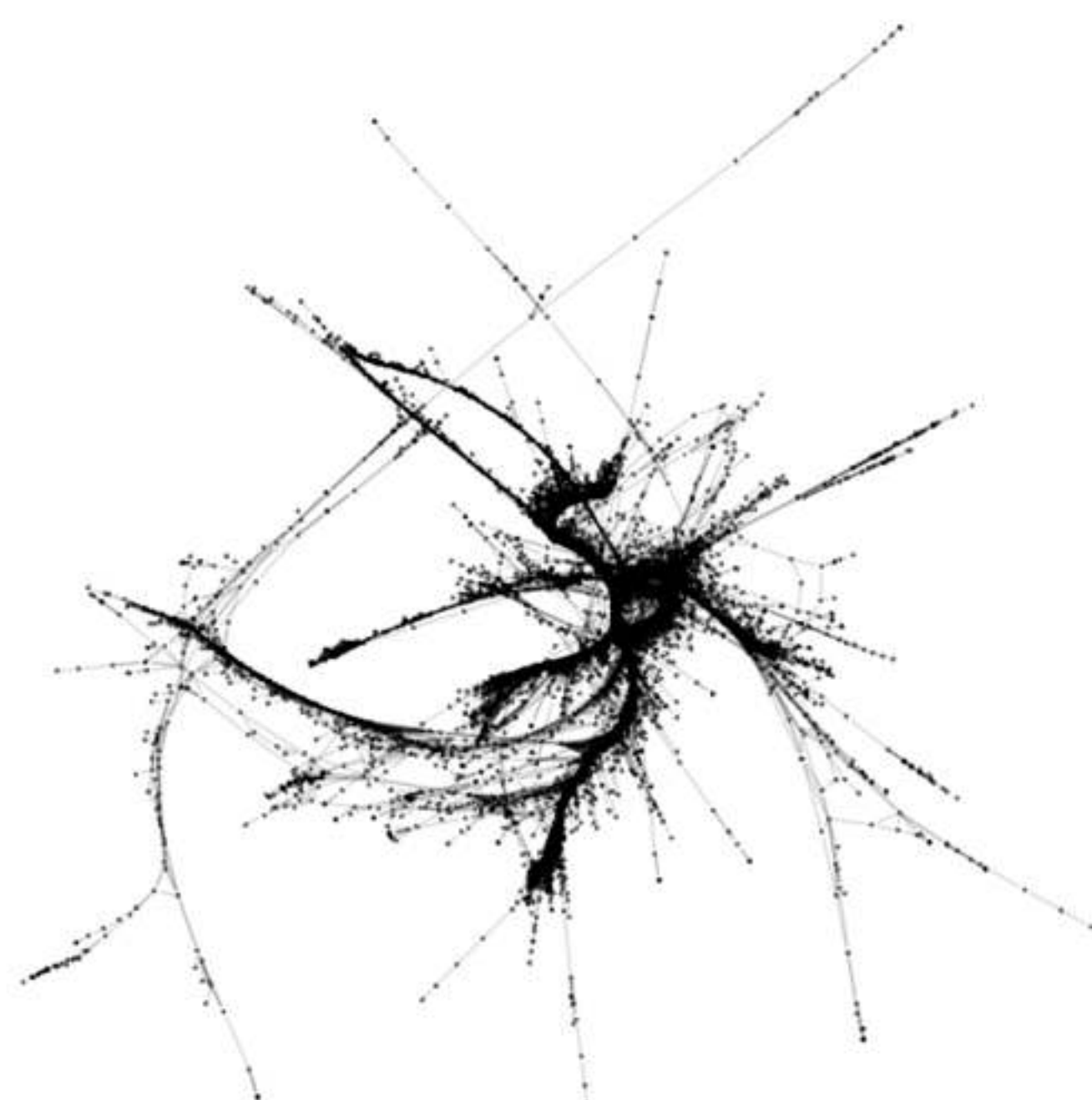
CL104
Low_complexity
Length of Reads (GP):1538 (0.08%)

Hbalanensis



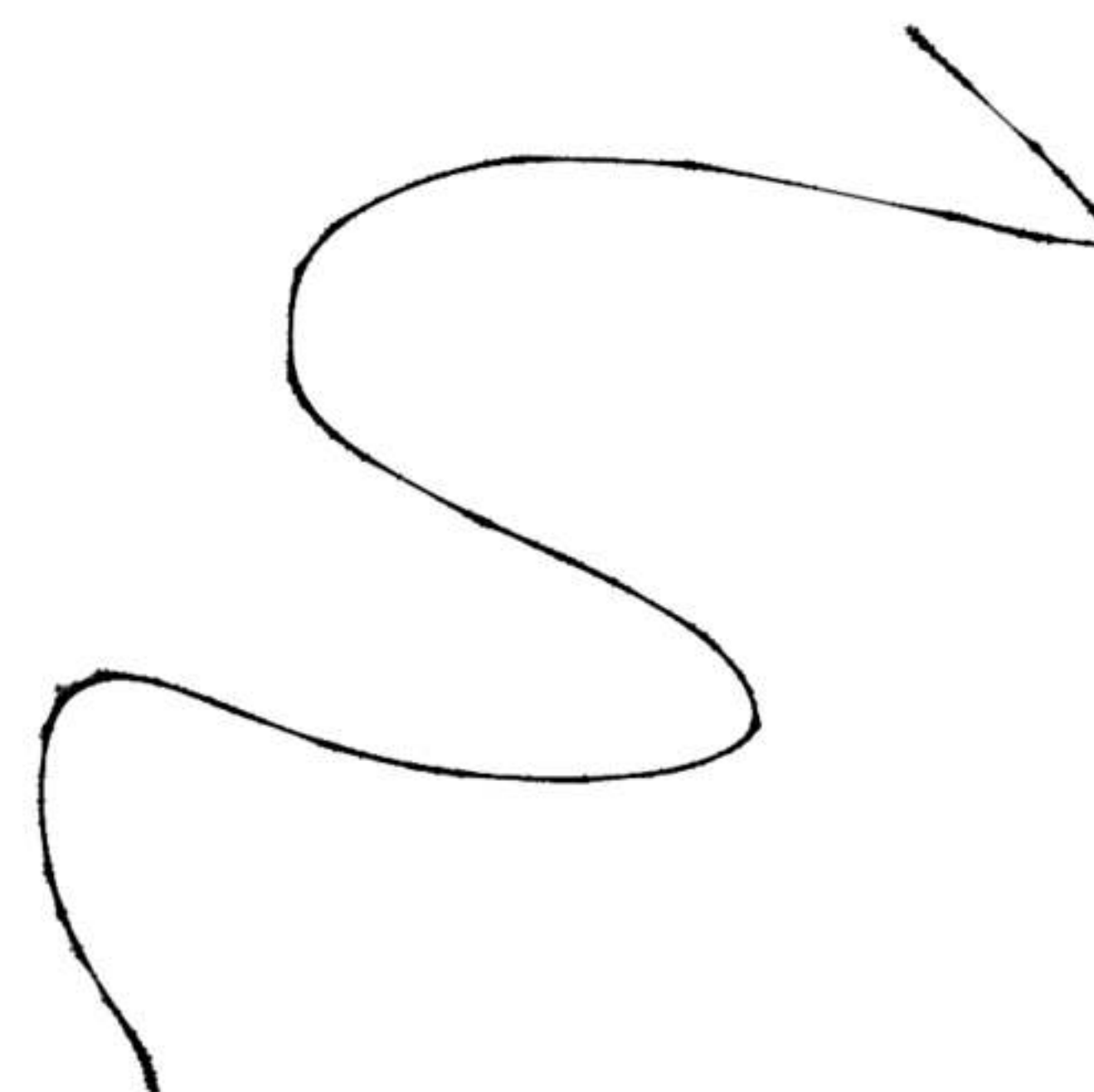
CL105
Low_complexity
Length of Reads (GP):297 (0.02%)

Tgrandiflorum



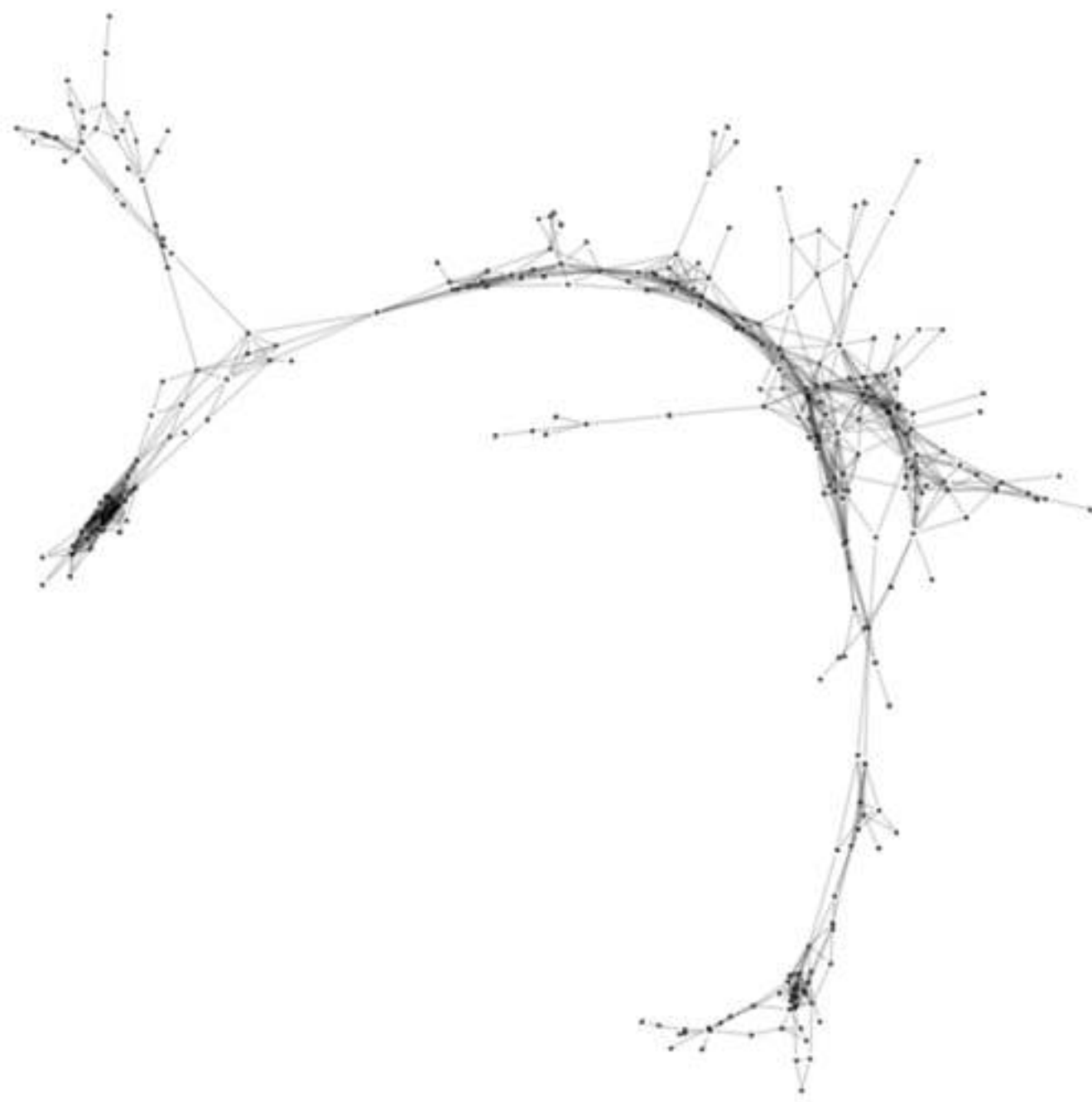
CL105
LTR_Copia
Length of Reads (GP):14228 (0.18%)

Tcacao



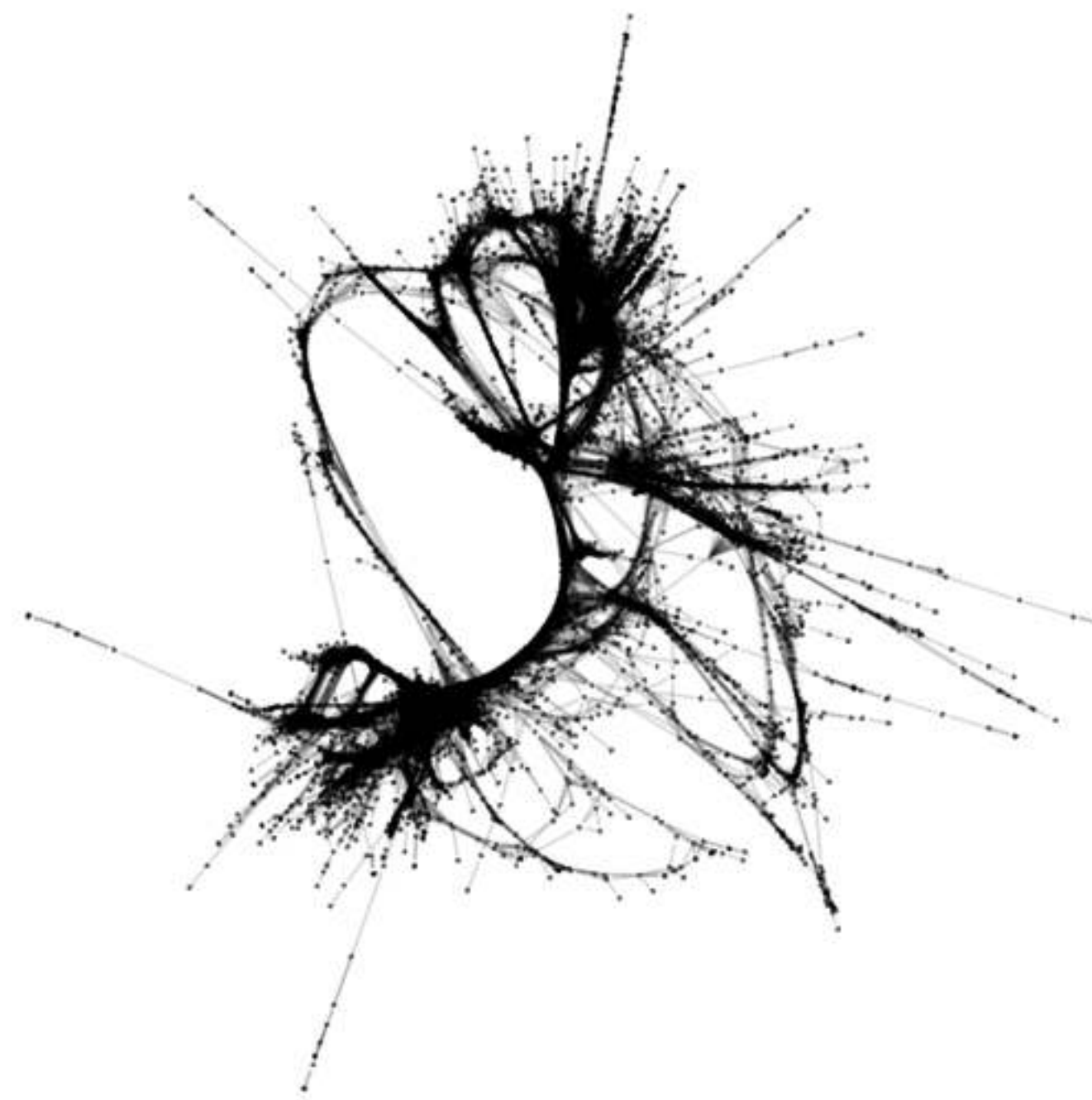
CL105
Low_complexity
Length of Reads (GP):1531 (0.07%)

Hbalanensis



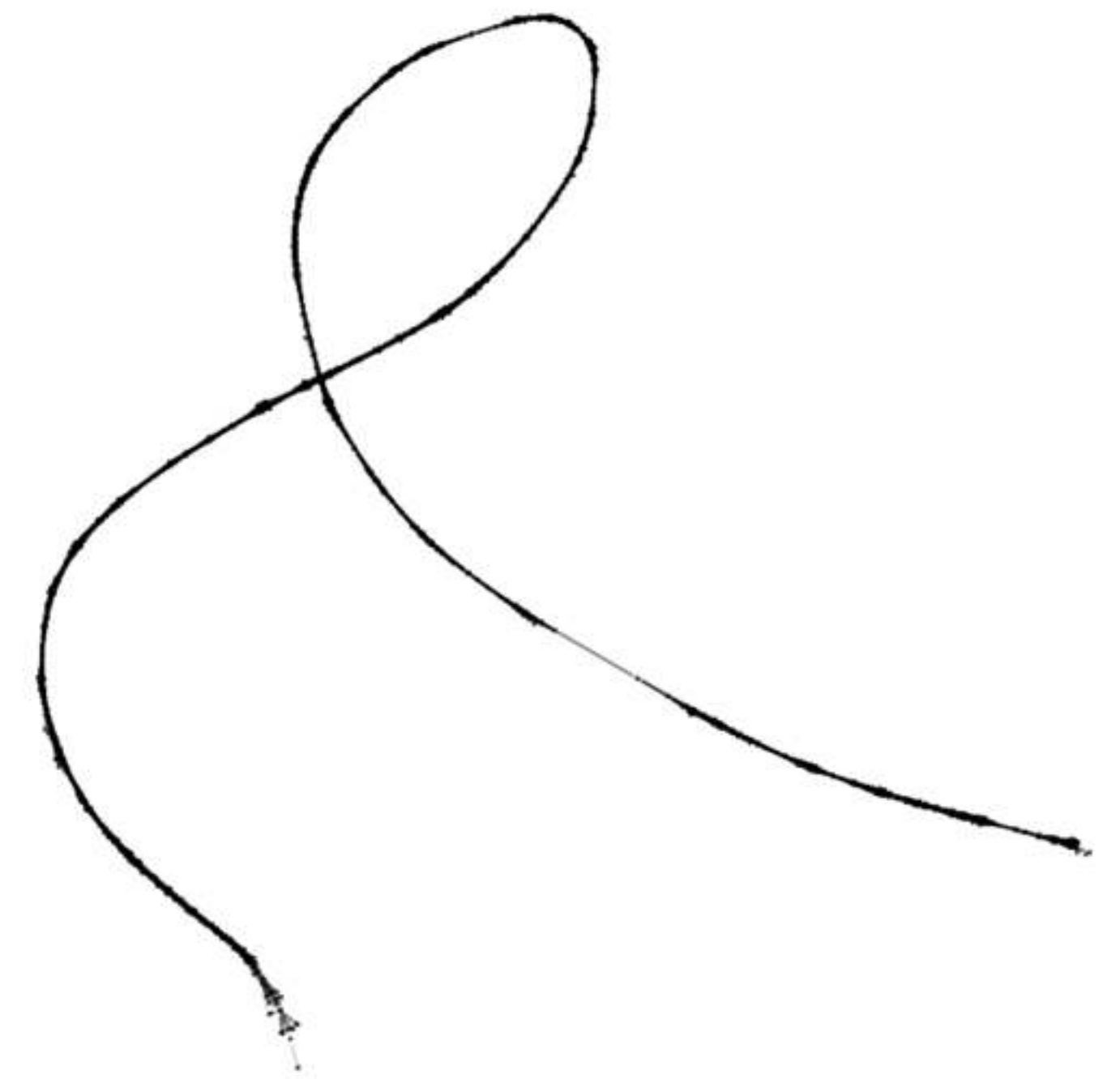
CL106
Low_complexity
Length of Reads (GP):290 (0.02%)

Tgrandiflorum



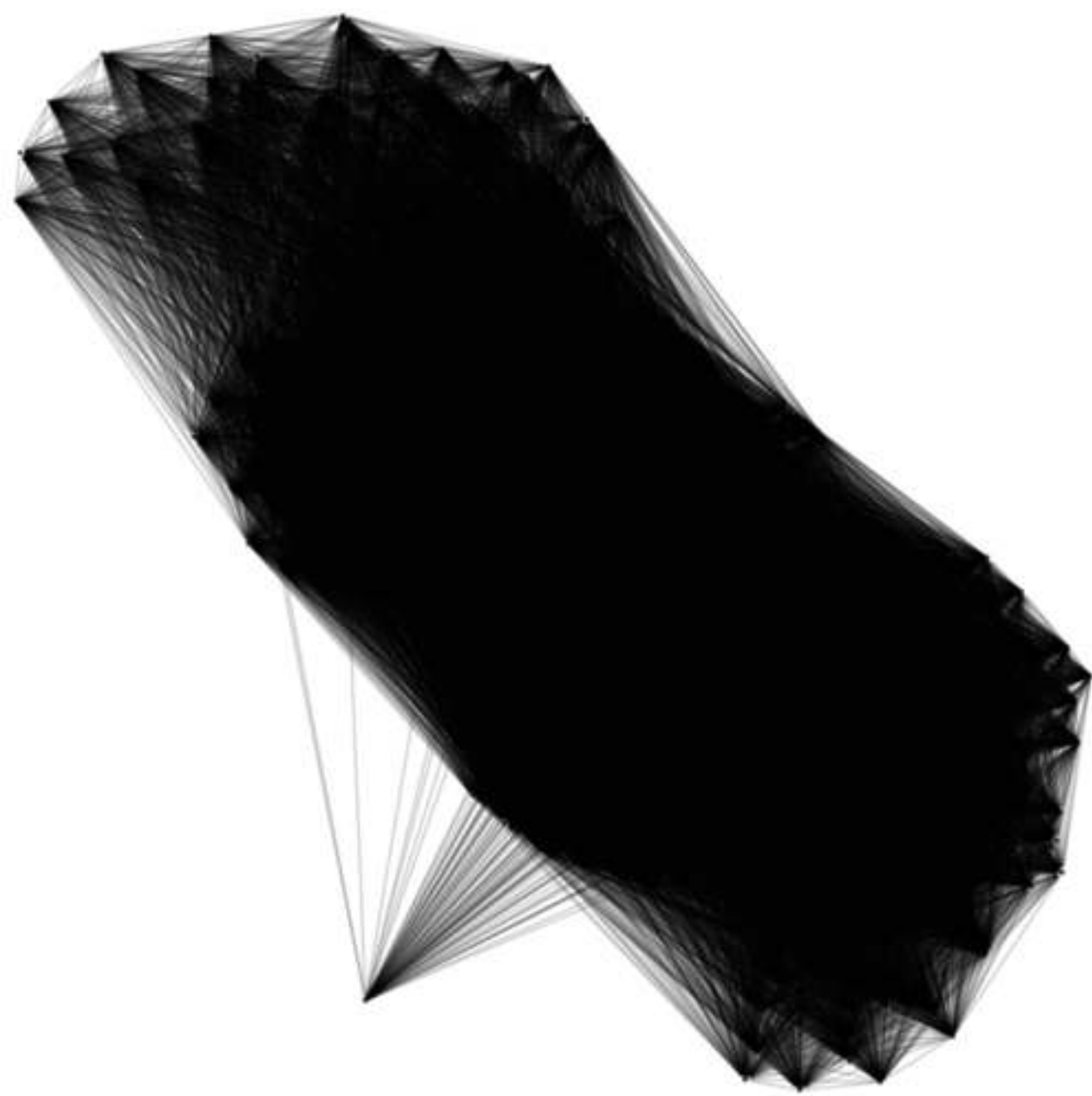
CL106
LTR_Gypsy
Length of Reads (GP):14122 (0.18%)

Tcacao



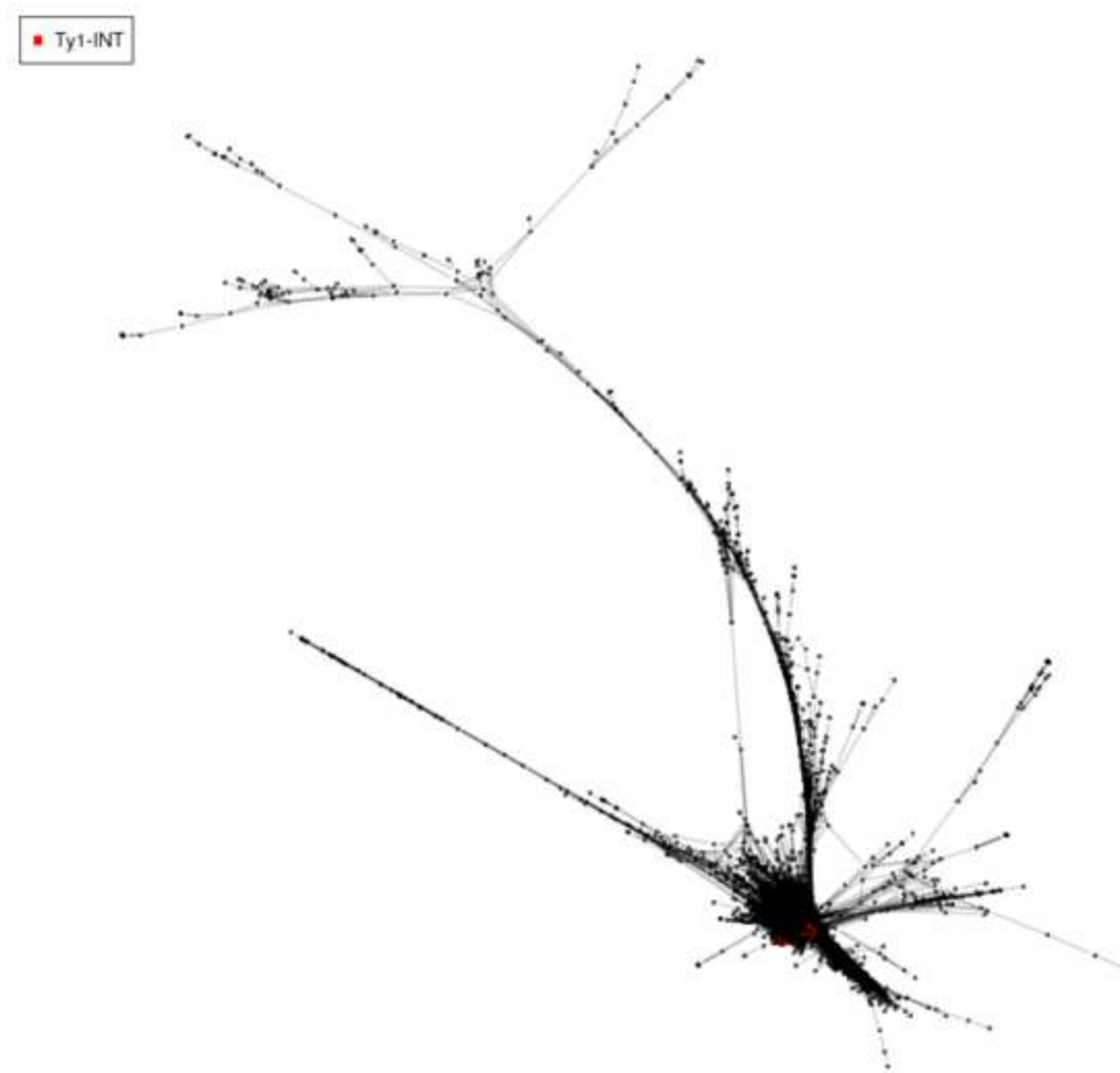
CL106
LTR_Copia
Length of Reads (GP):1499 (0.07%)

Hbalanensis



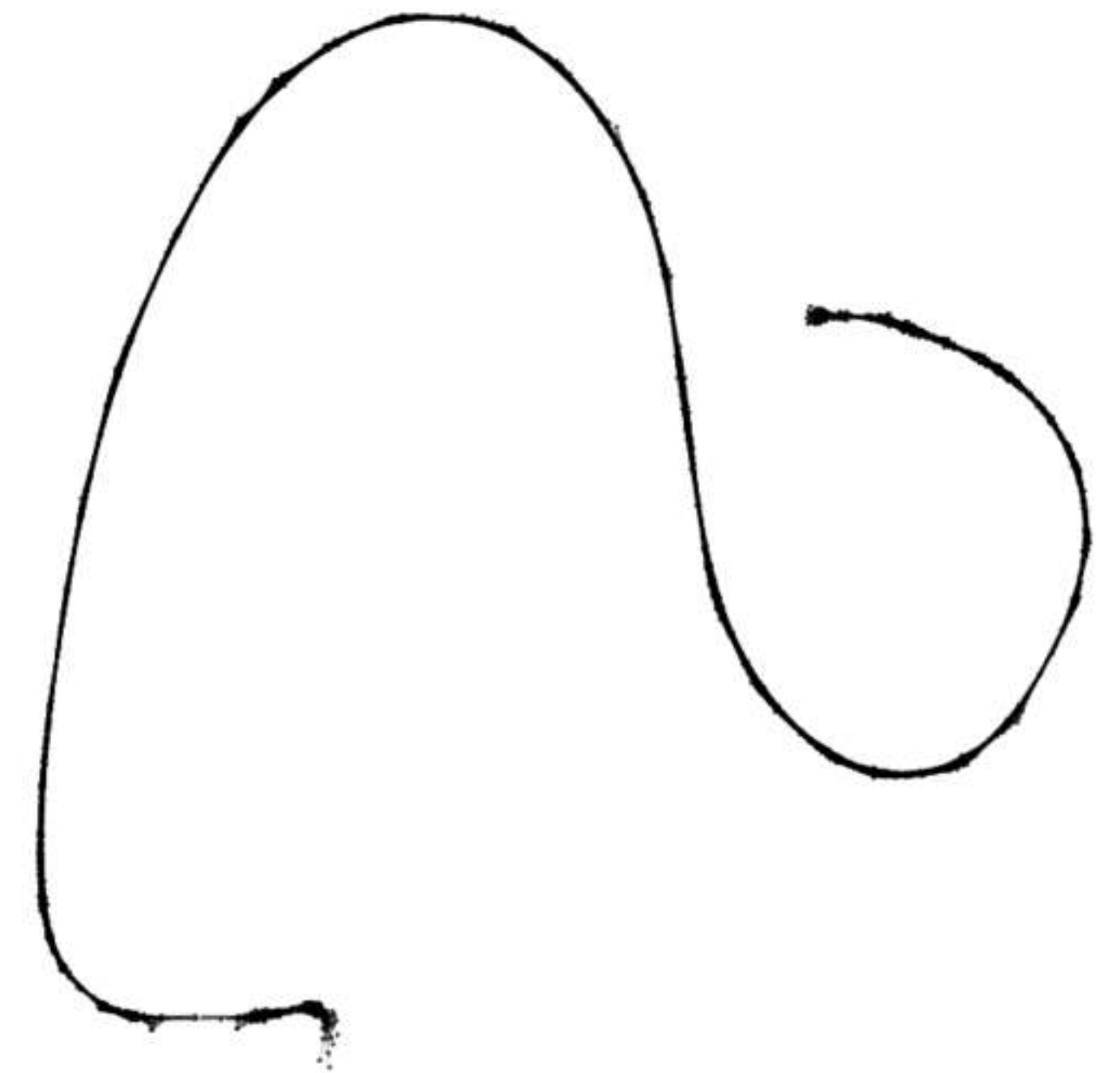
CL107
Low_complexity
Length of Reads (GP):284 (0.02%)

Tgrandiflorum



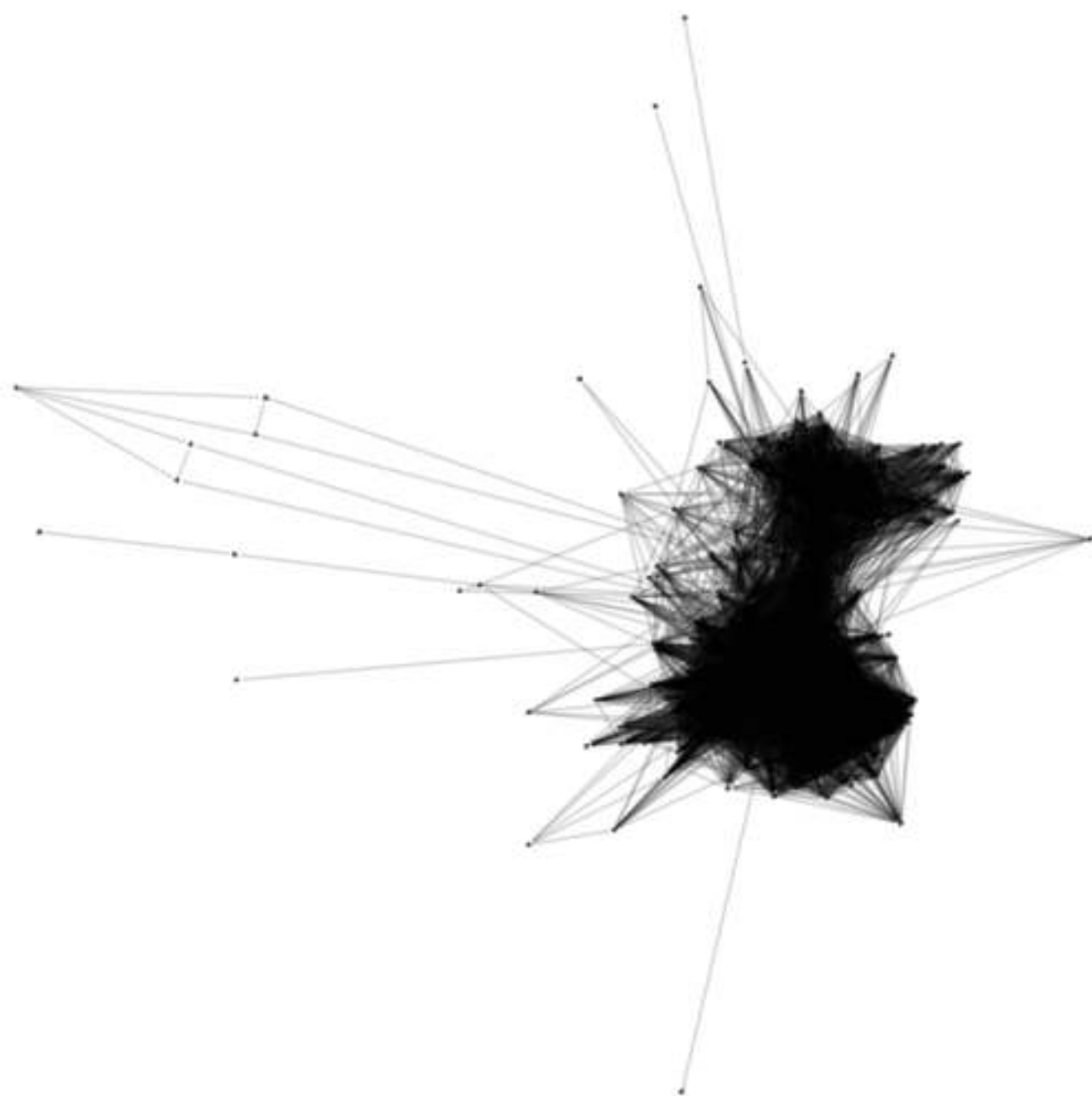
CL107
LTR_Copia
Length of Reads (GP):13919 (0.17%)

Tcacao



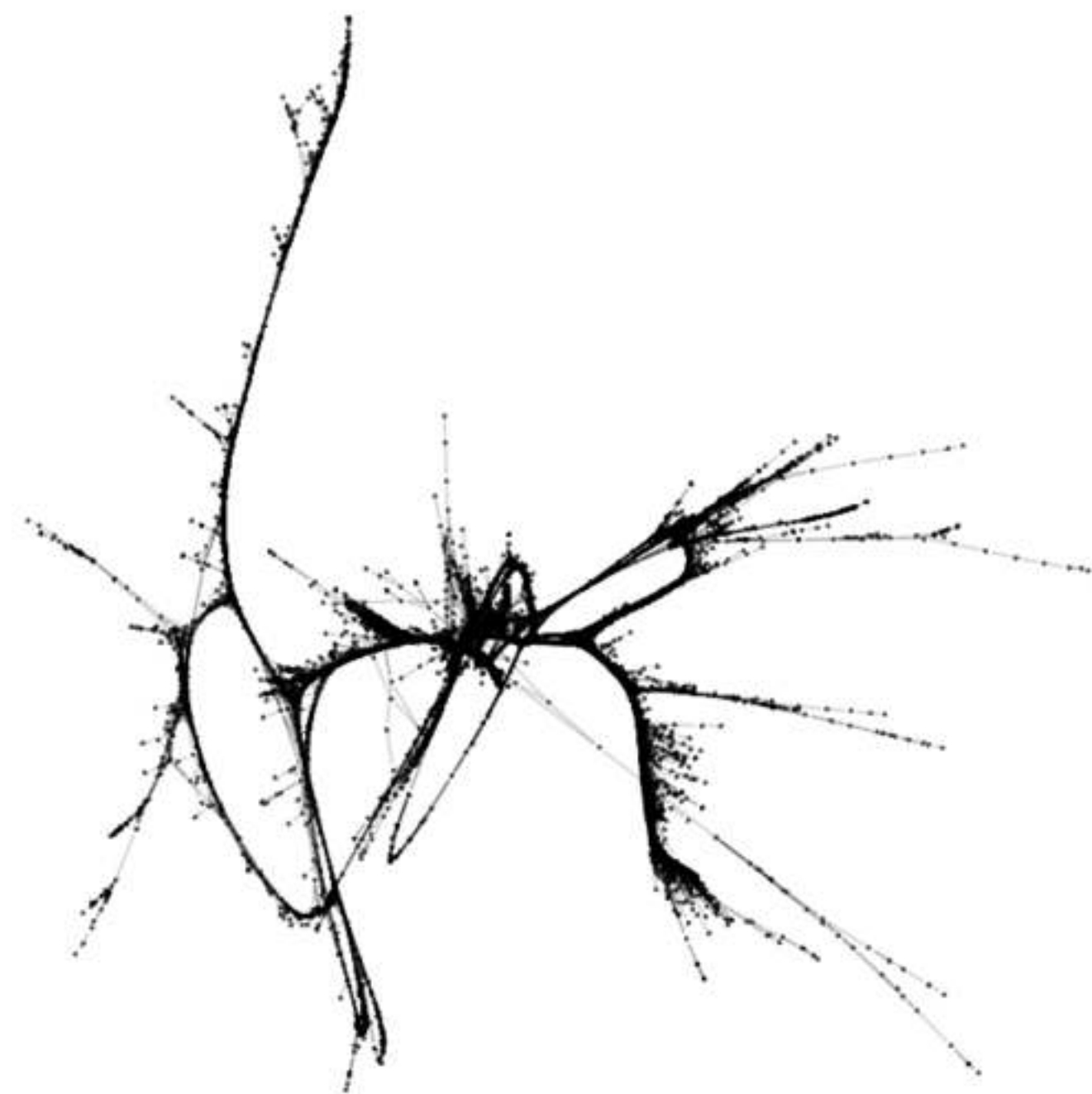
CL107
Simple_repeat
Length of Reads (GP):1492 (0.07%)

Hbalanensis



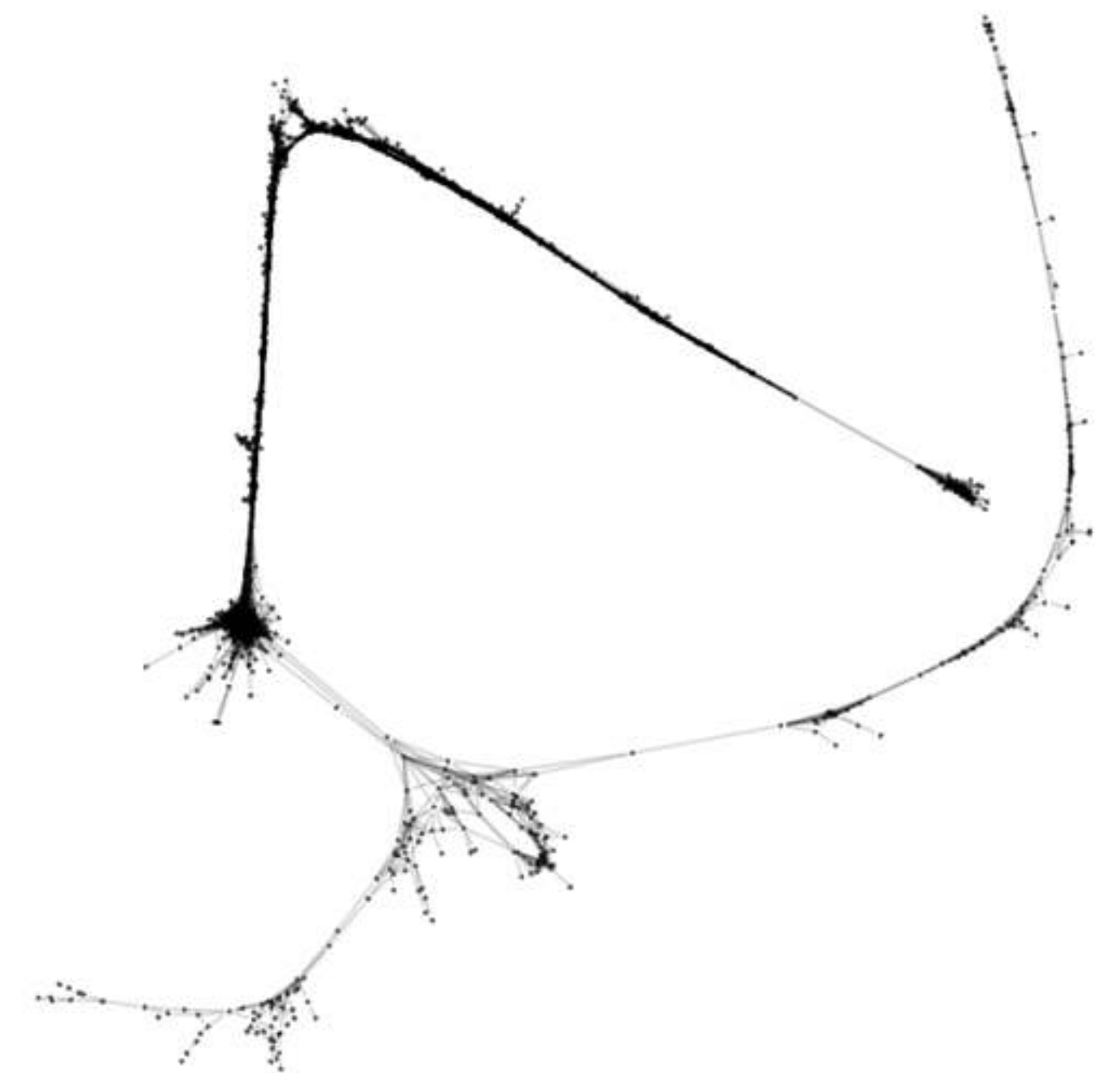
CL108
Low_complexity
Length of Reads (GP):281 (0.02%)

Tgrandiflorum



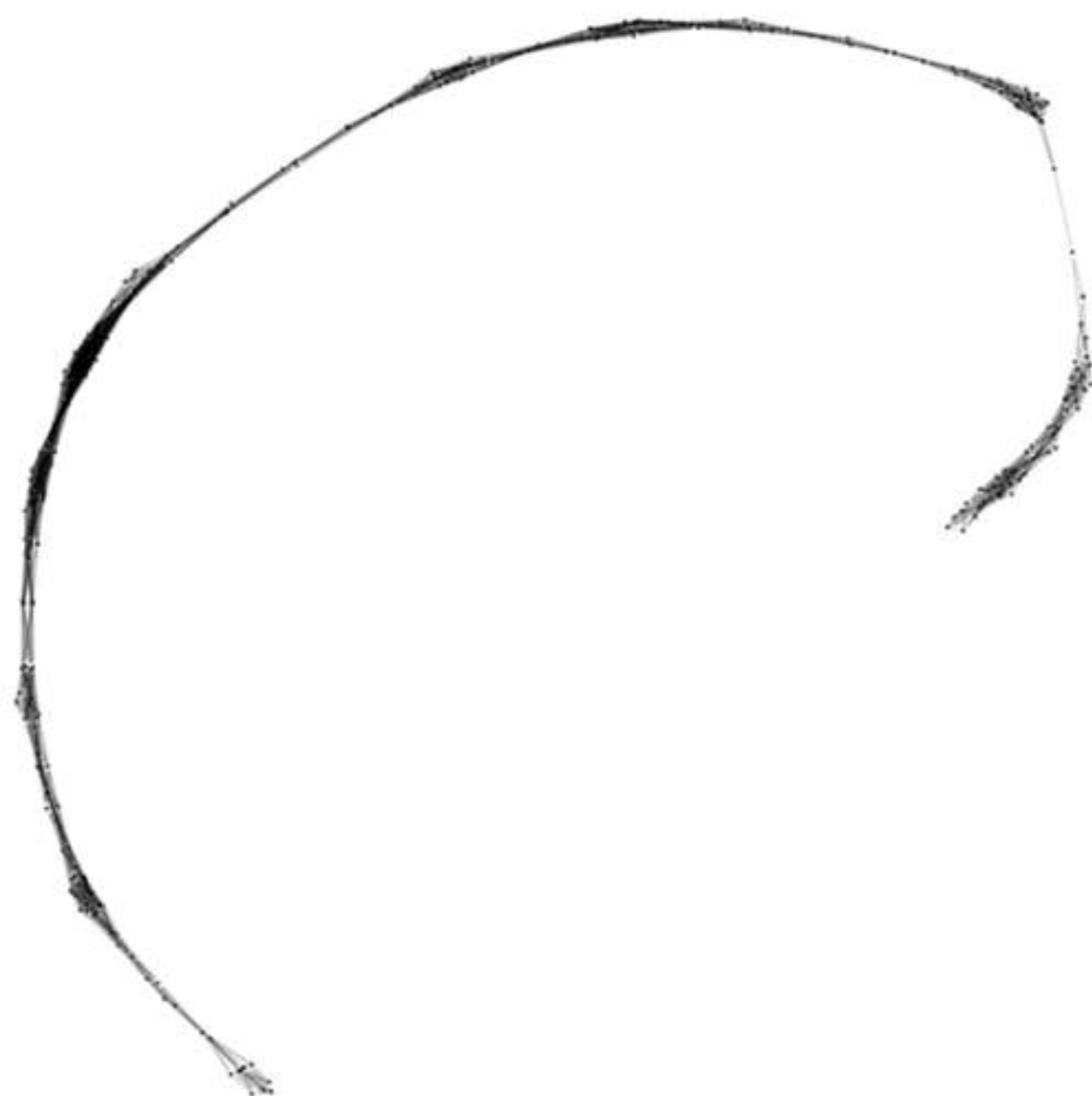
CL108
Low_complexity
Length of Reads (GP):13890 (0.17%)

Tcacao



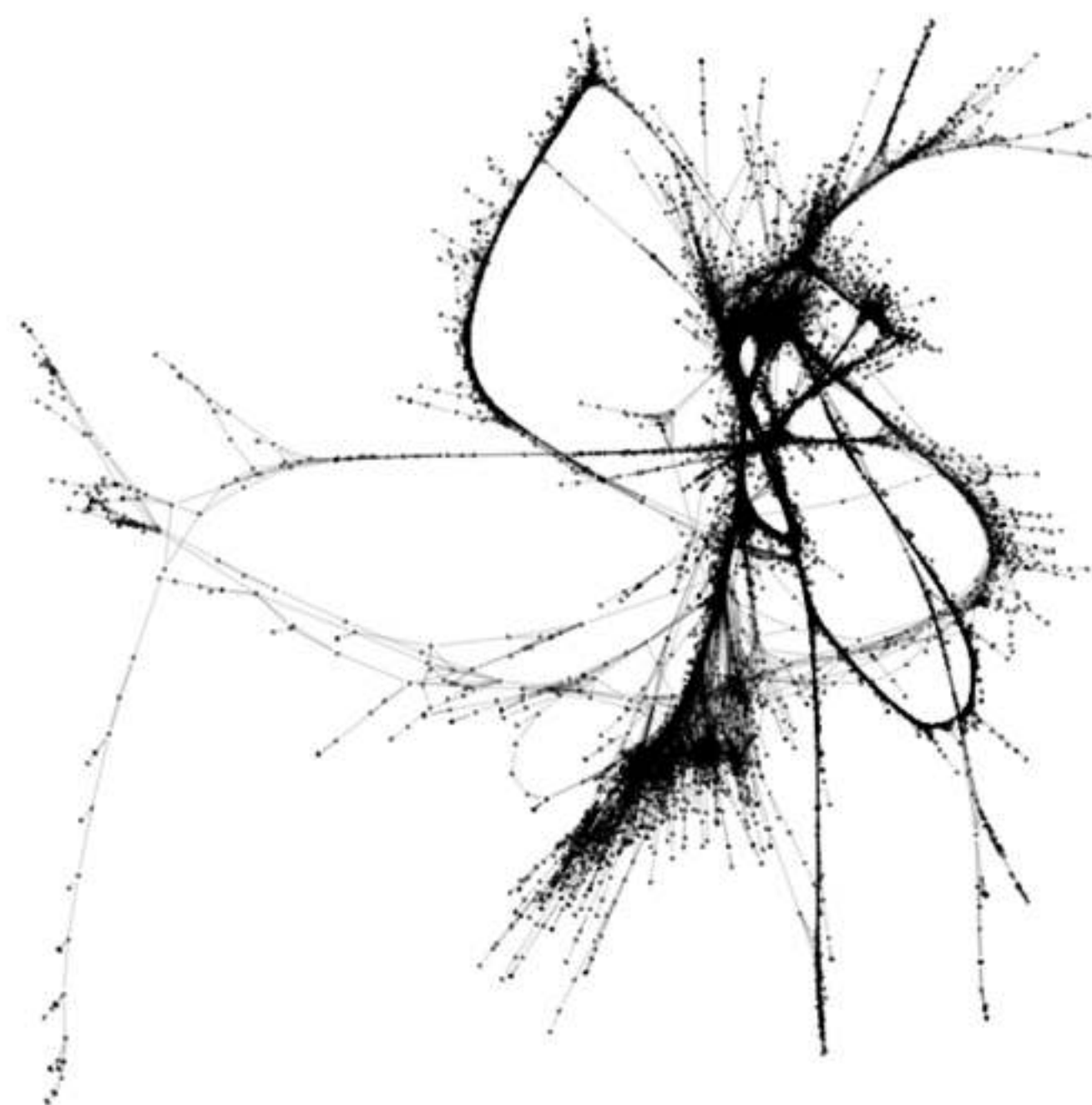
CL108
LTR_Gypsy
Length of Reads (GP):1465 (0.07%)

Hbalanensis



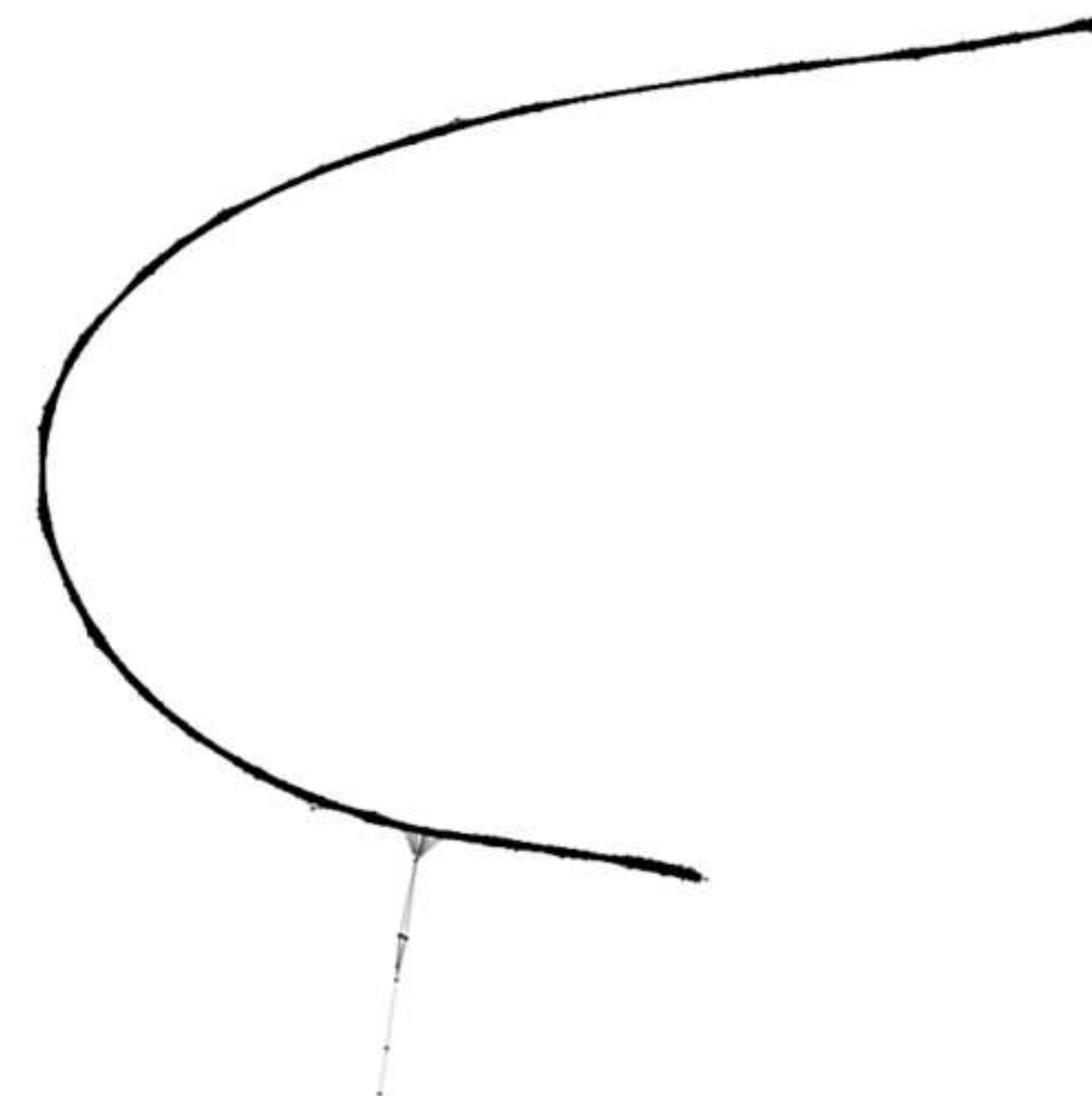
CL109
Low_complexity
Length of Reads (GP):280 (0.02%)

Tgrandiflorum



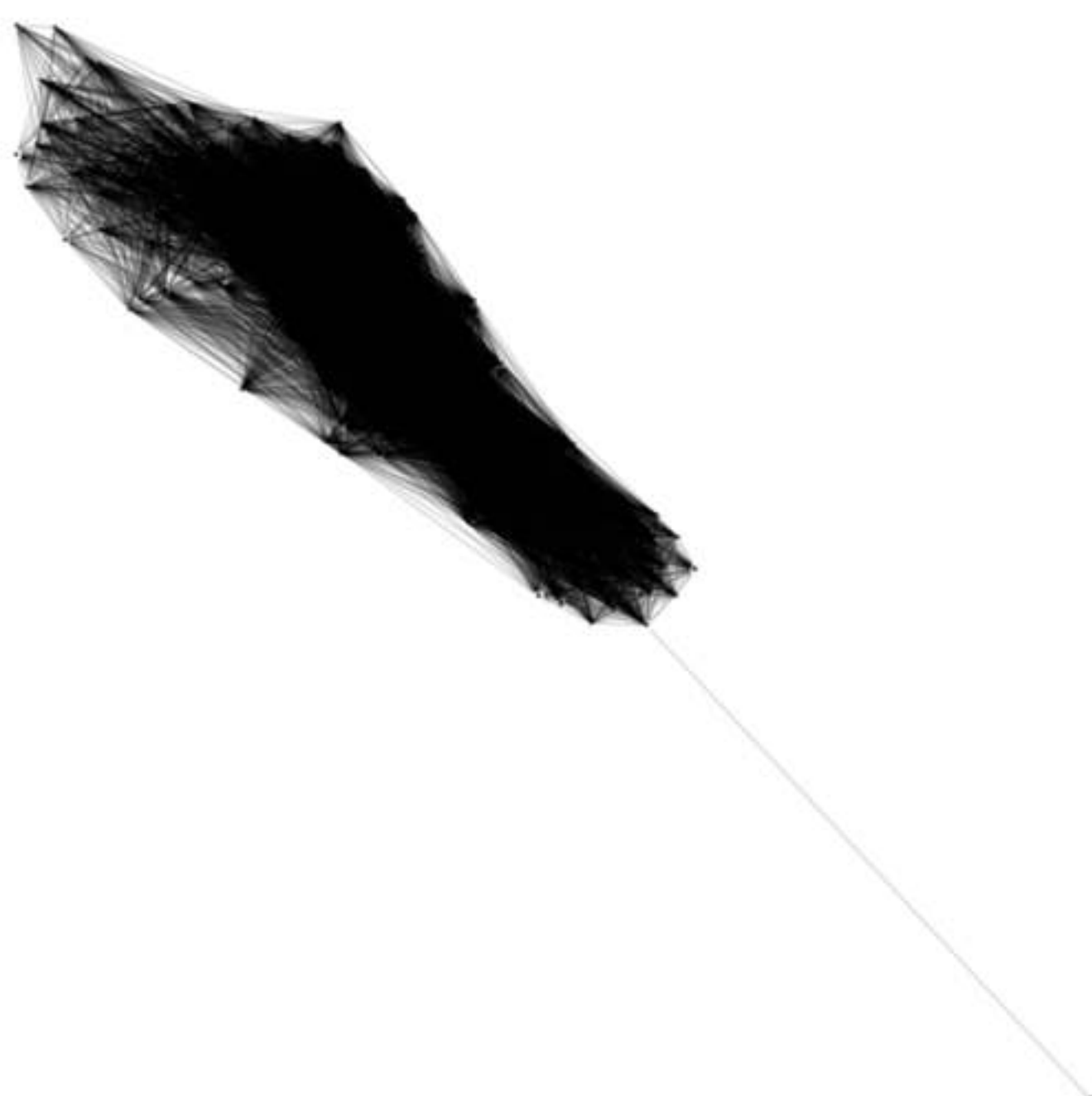
CL109
Low_complexity
Length of Reads (GP):13833 (0.17%)

Tcacao



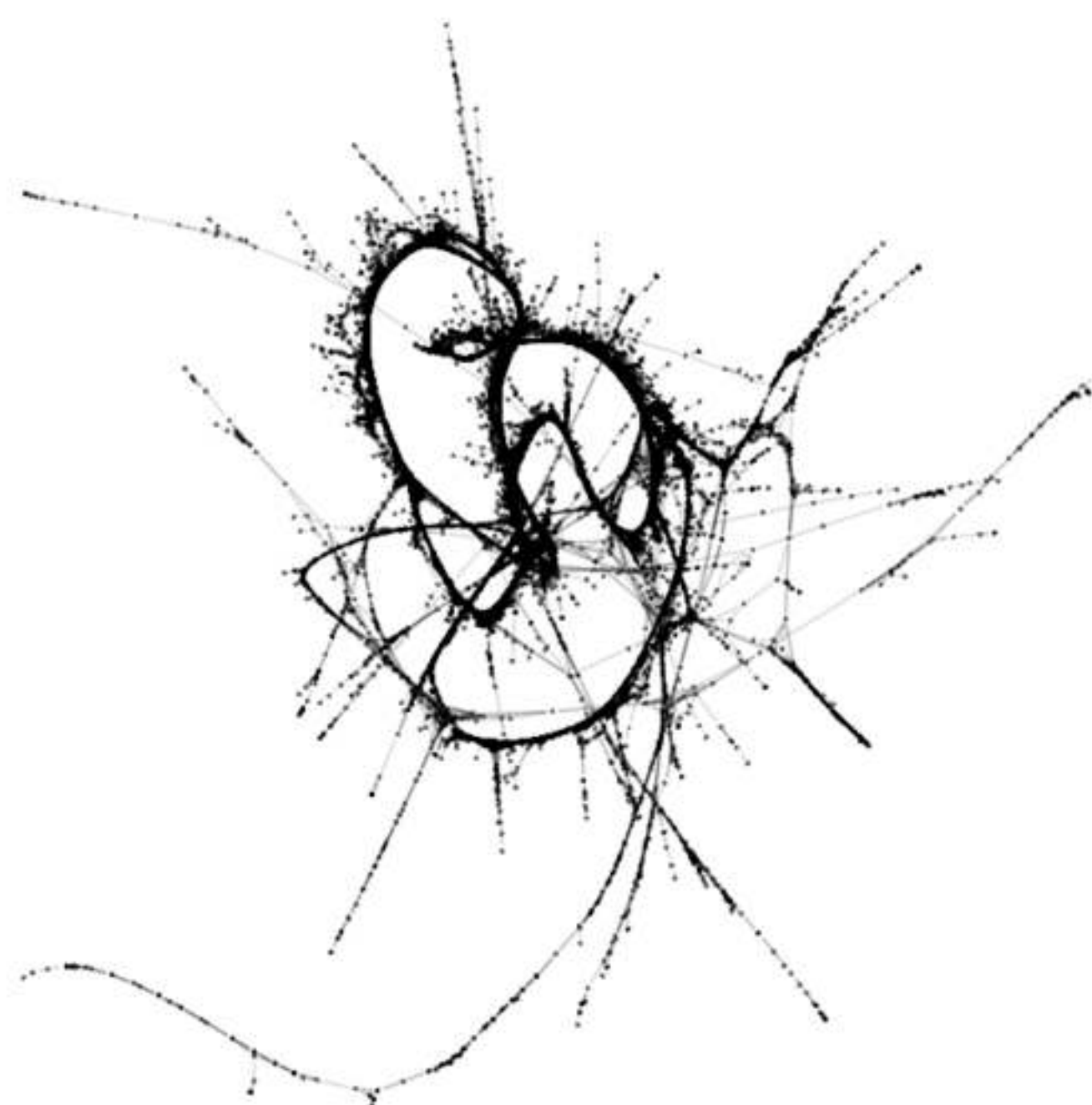
CL109
LTR_Gypsy
Length of Reads (GP):1451 (0.07%)

Hbalanensis



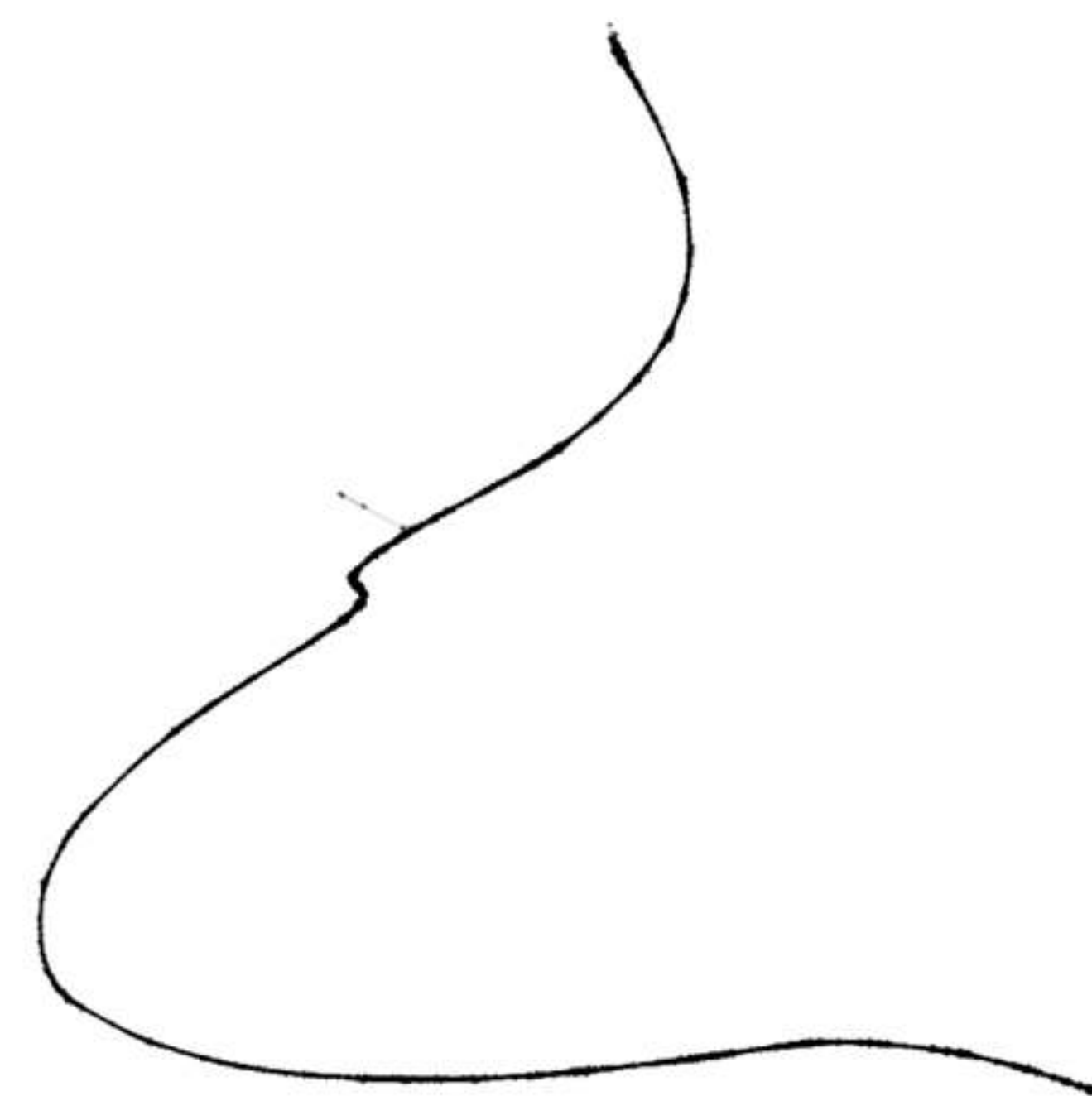
CL110
Low_complexity
Length of Reads (GP):279 (0.02%)

Tgrandiflorum



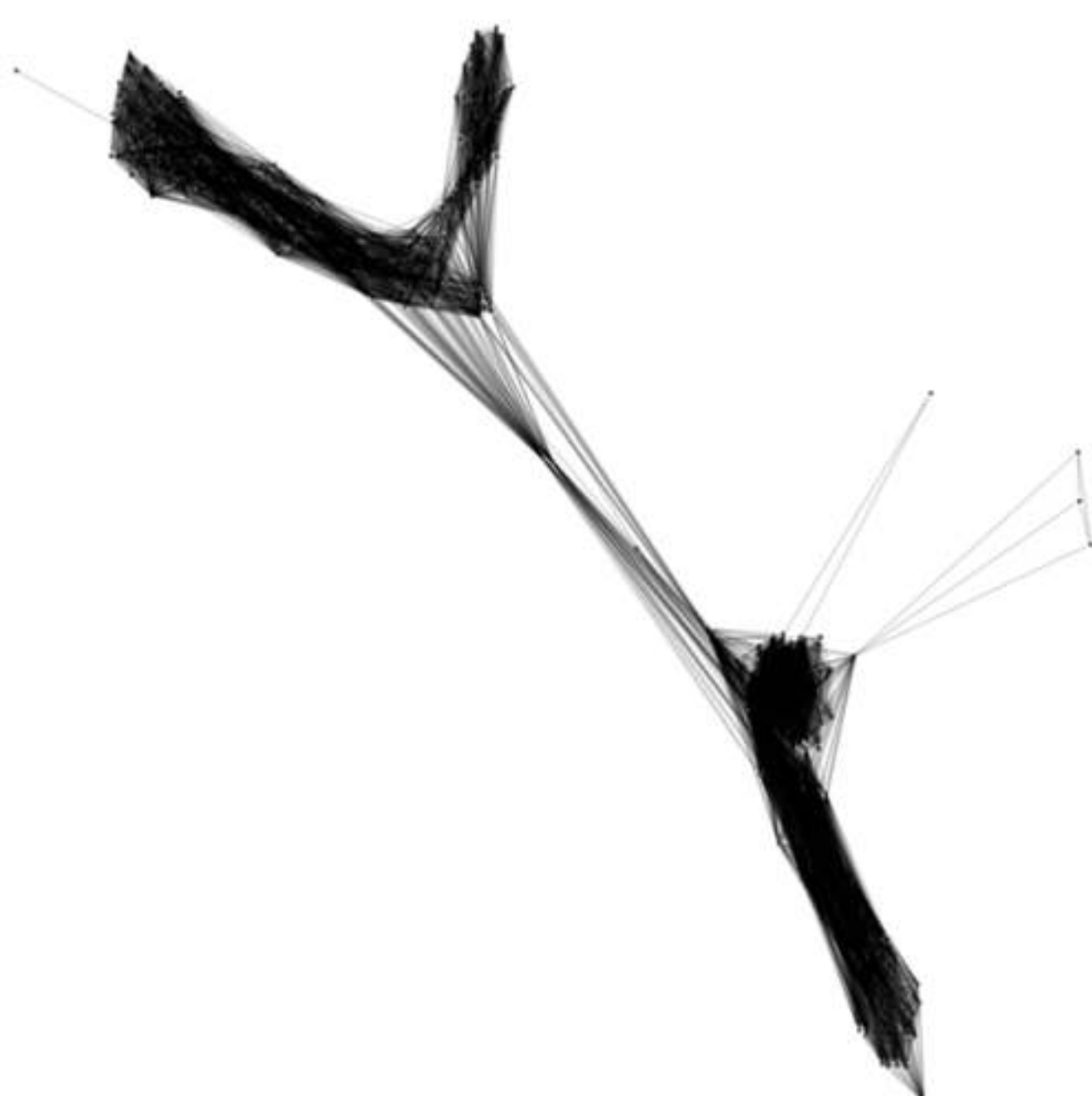
CL110
DNA_CMC_EnSpm
Length of Reads (GP):13783 (0.17%)

Tcacao



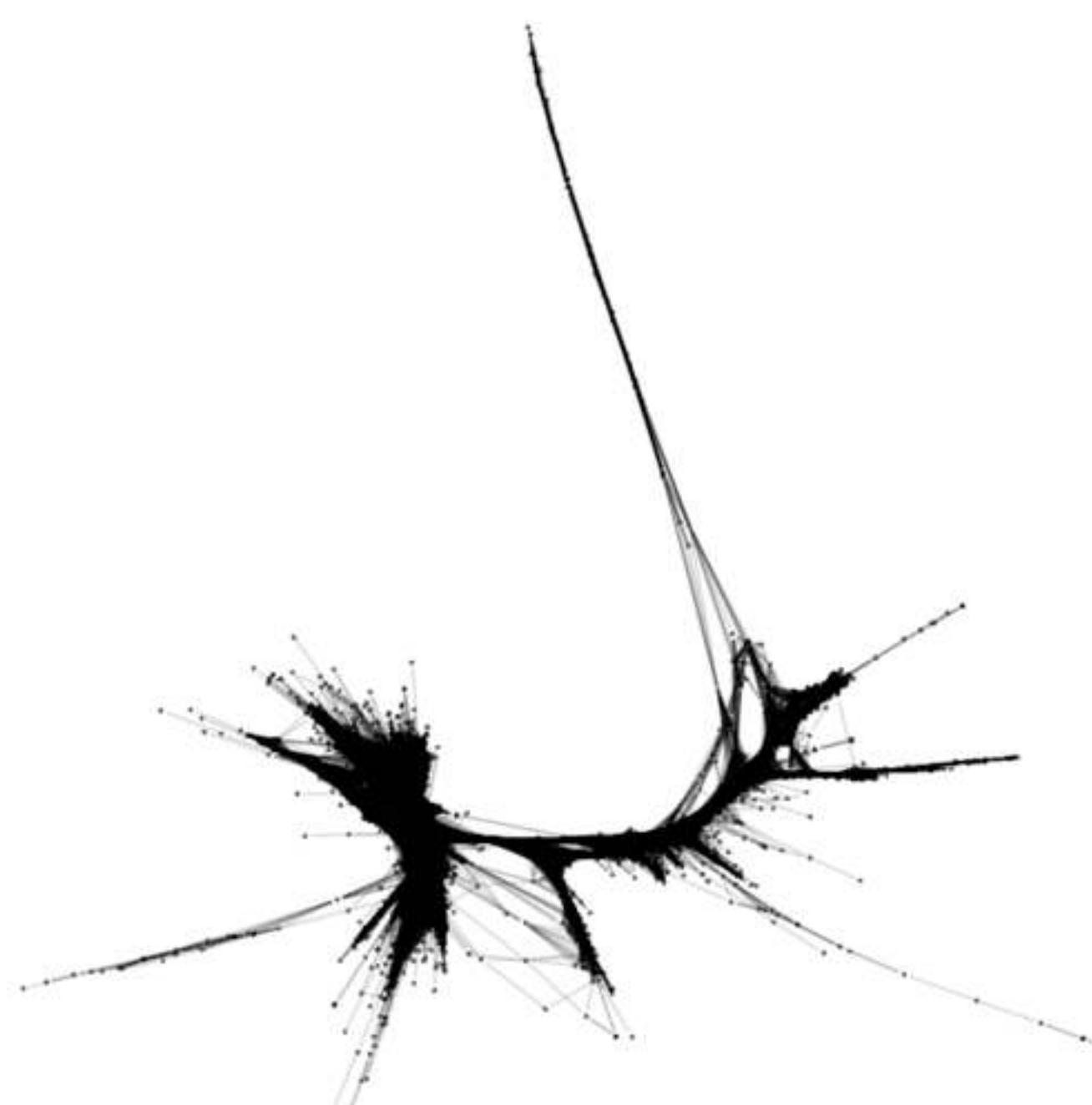
CL110
LTR_Gypsy
Length of Reads (GP):1438 (0.07%)

Hbalanensis



CL111
Low_complexity
Length of Reads (GP):277 (0.02%)

Tgrandiflorum



CL111
Low_complexity
Length of Reads (GP):13718 (0.17%)

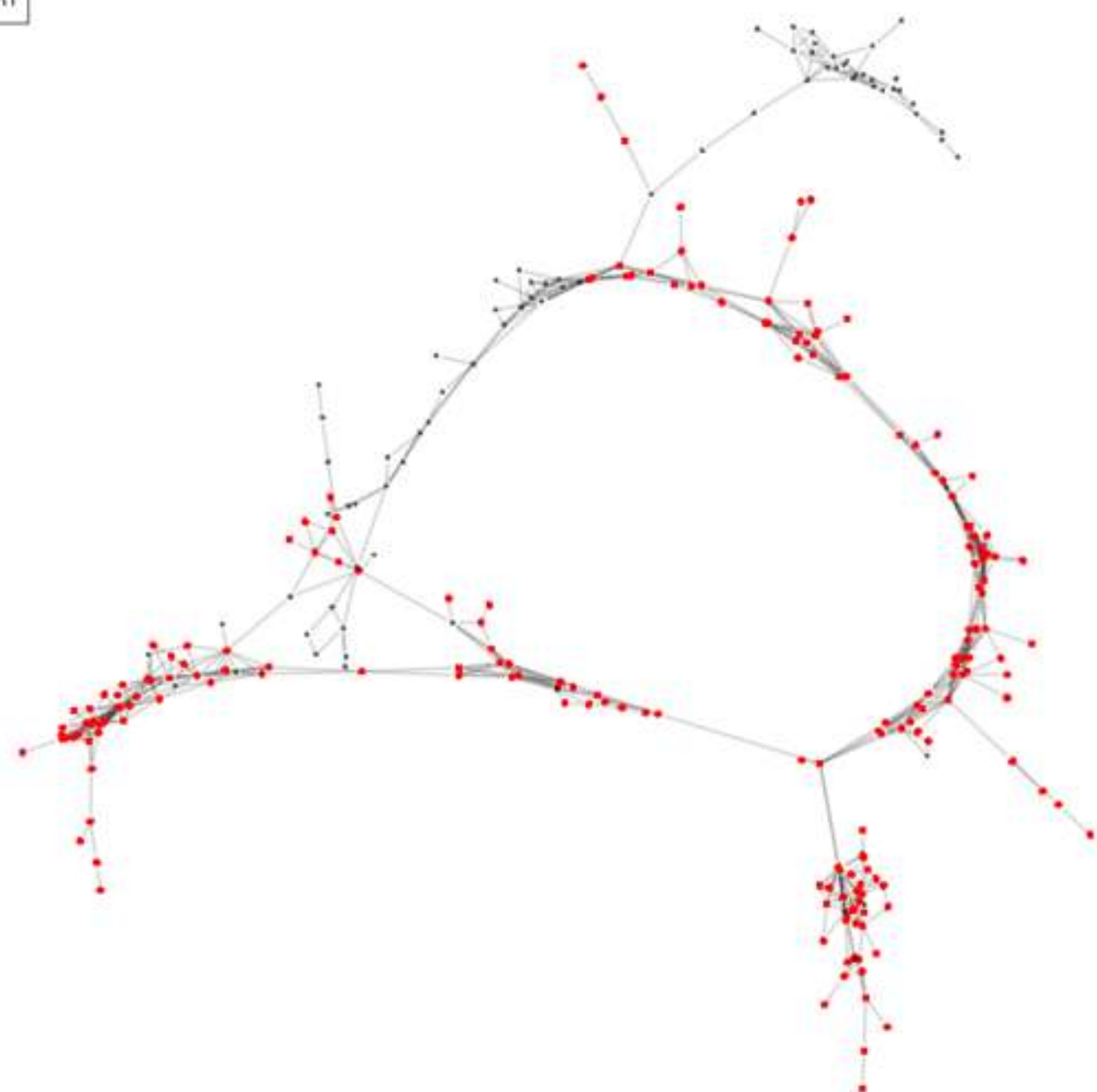
Tcacao



CL111
Low_complexity
Length of Reads (GP):1327 (0.06%)

Hbalanensis

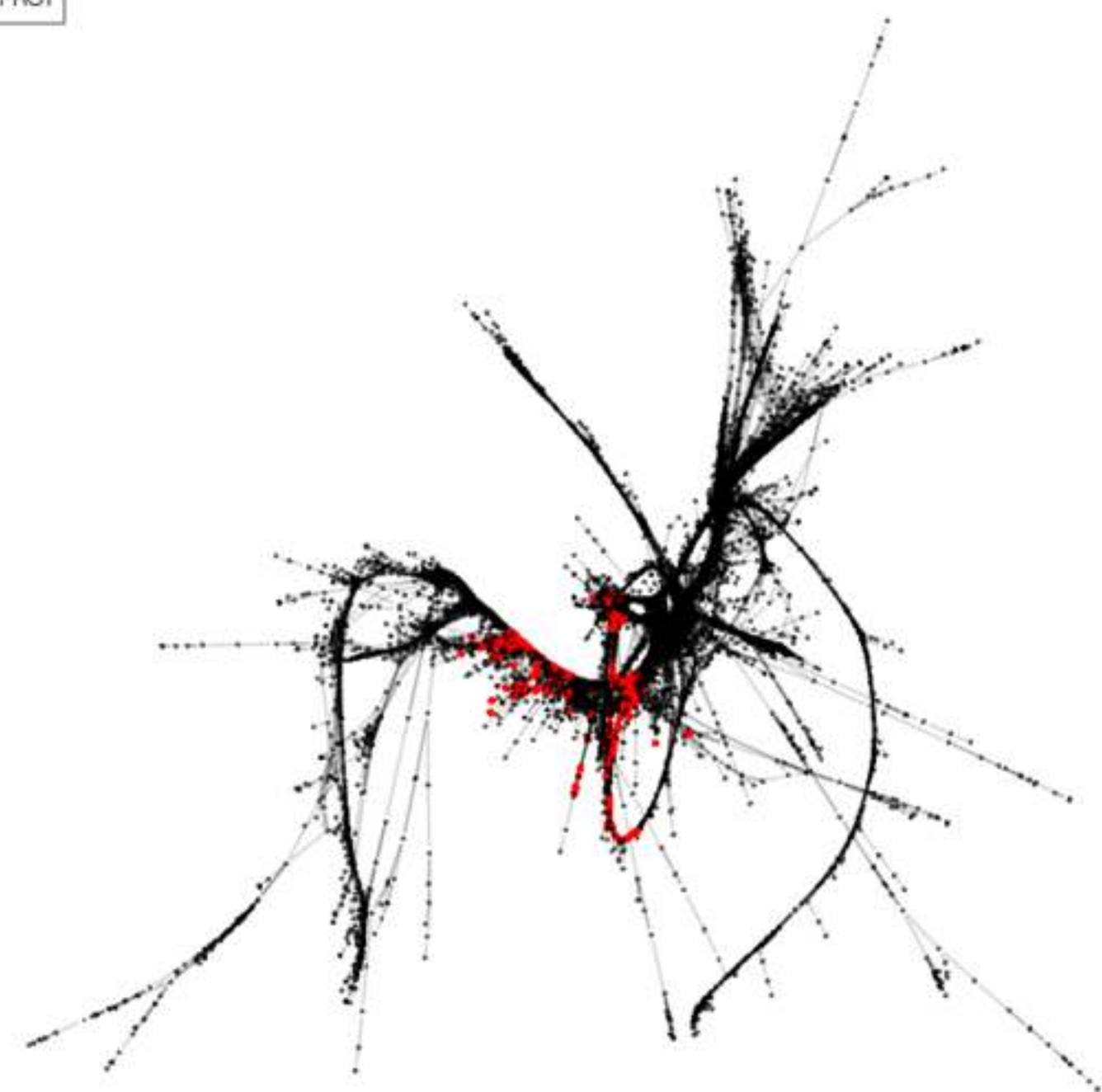
Ty1-RT



CL112
LTR_Copia
Length of Reads (GP):274 (0.02%)

Tgrandiflorum

Ty3-PROT



CL112
LTR_Gypsy
Length of Reads (GP):12884 (0.16%)

Tcacao



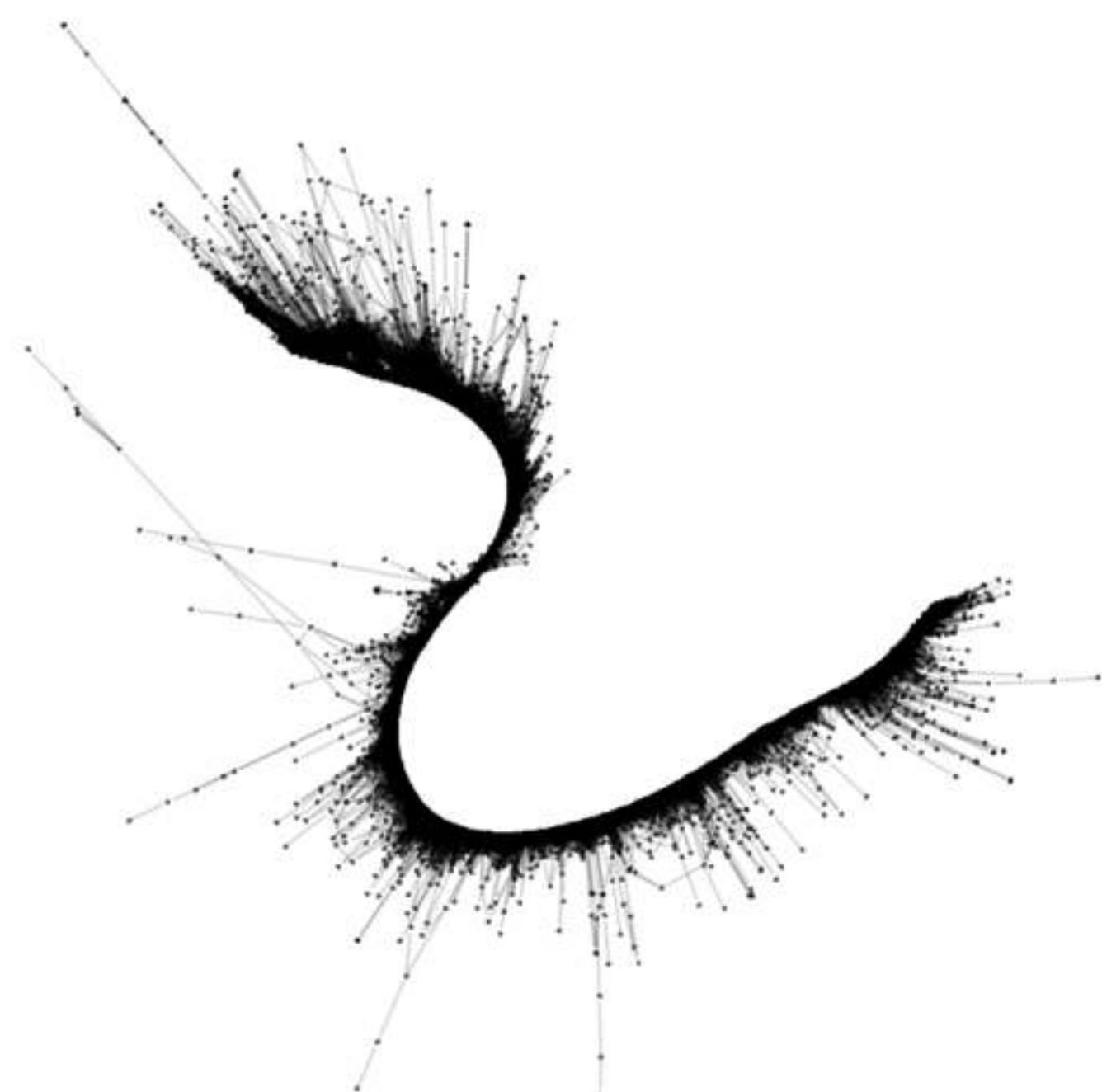
CL112
Low_complexity
Length of Reads (GP):1265 (0.06%)

Hbalanensis



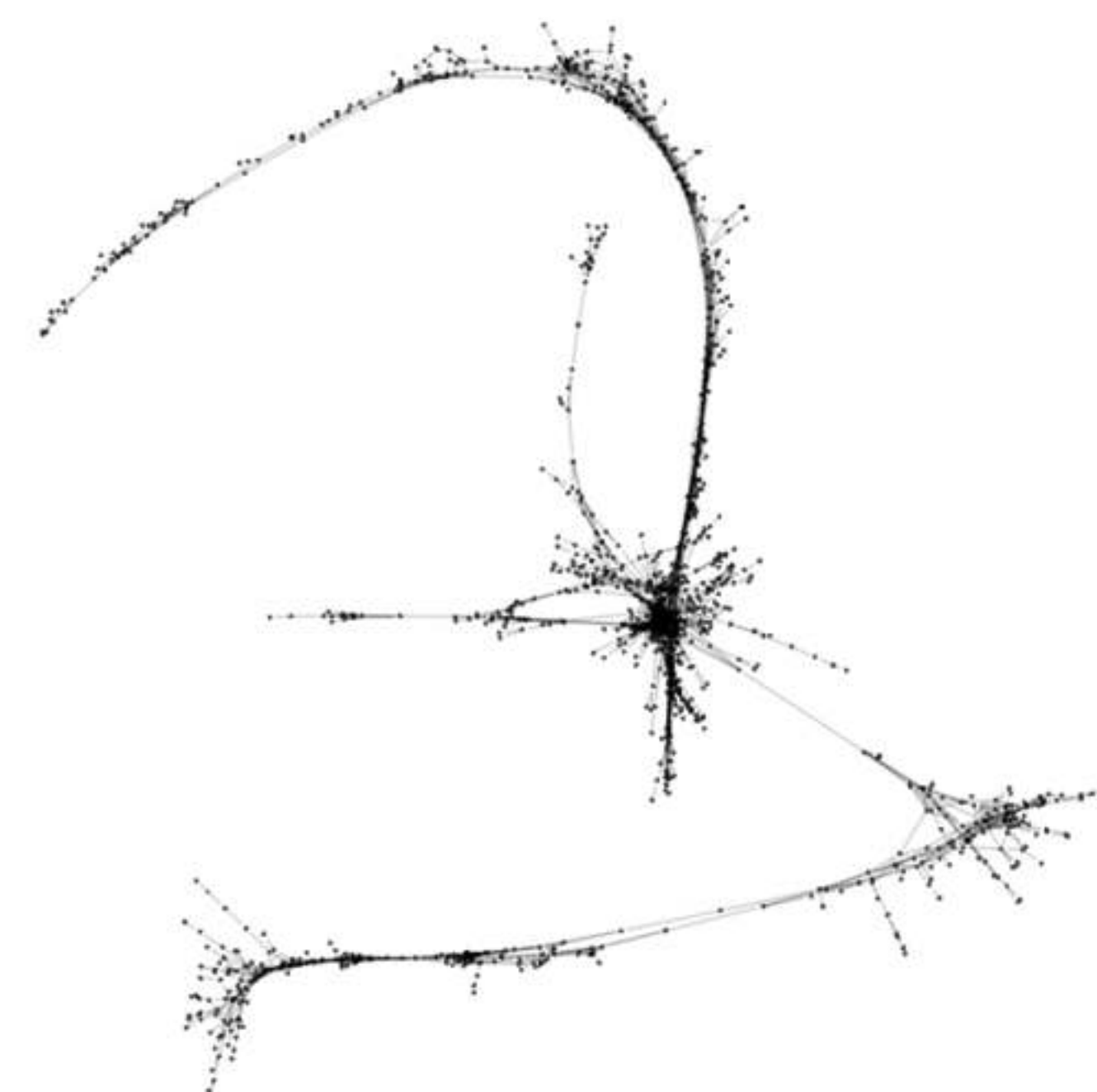
CL113
Low_complexity
Length of Reads (GP):272 (0.02%)

Tgrandiflorum



CL113
DNA_MULE_MuDR
Length of Reads (GP):12782 (0.16%)

Tcacao



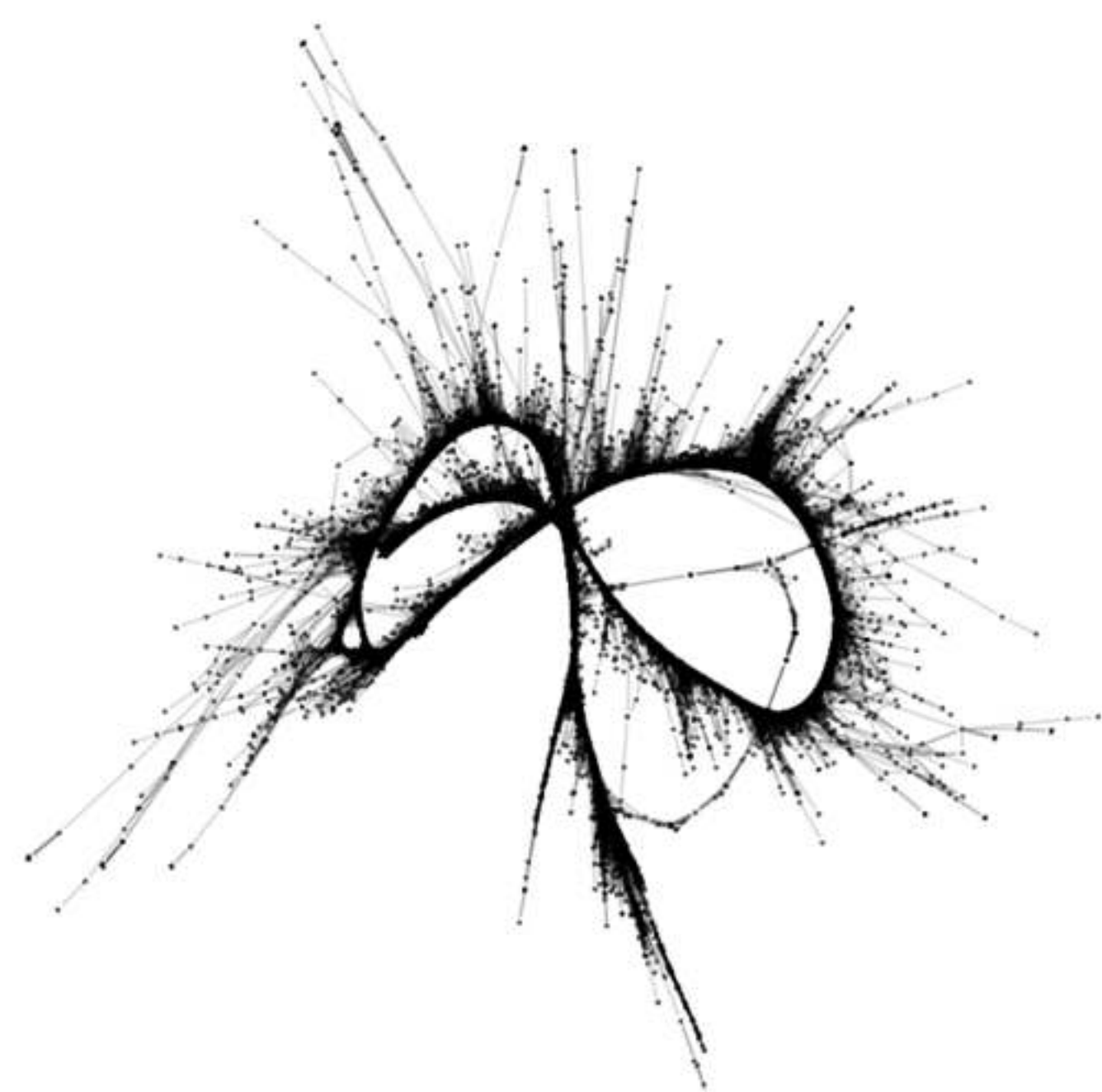
CL113
Low_complexity
Length of Reads (GP):1229 (0.06%)

Hbalanensis



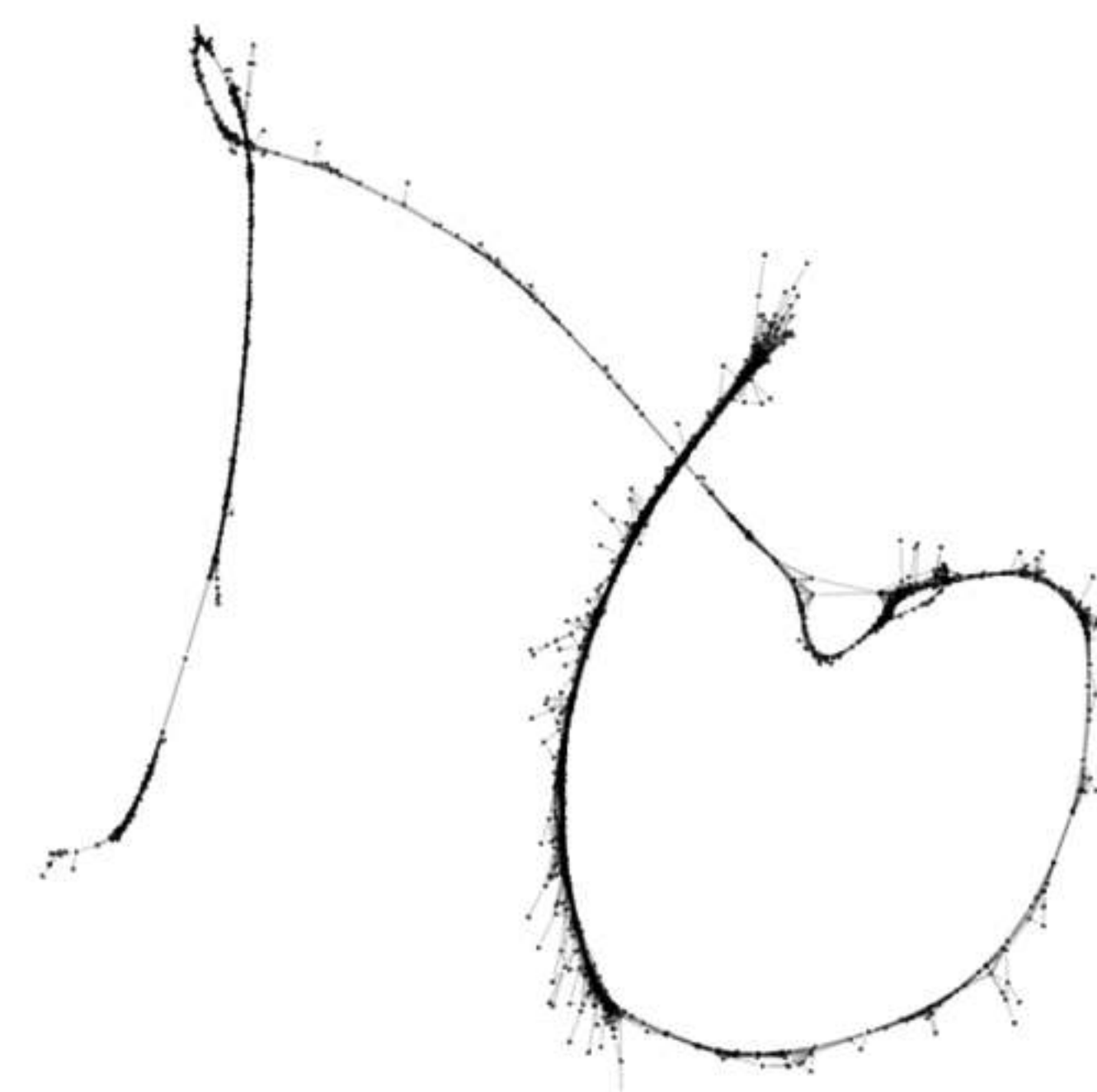
CL114
Low_complexity
Length of Reads (GP):264 (0.02%)

Tgrandiflorum



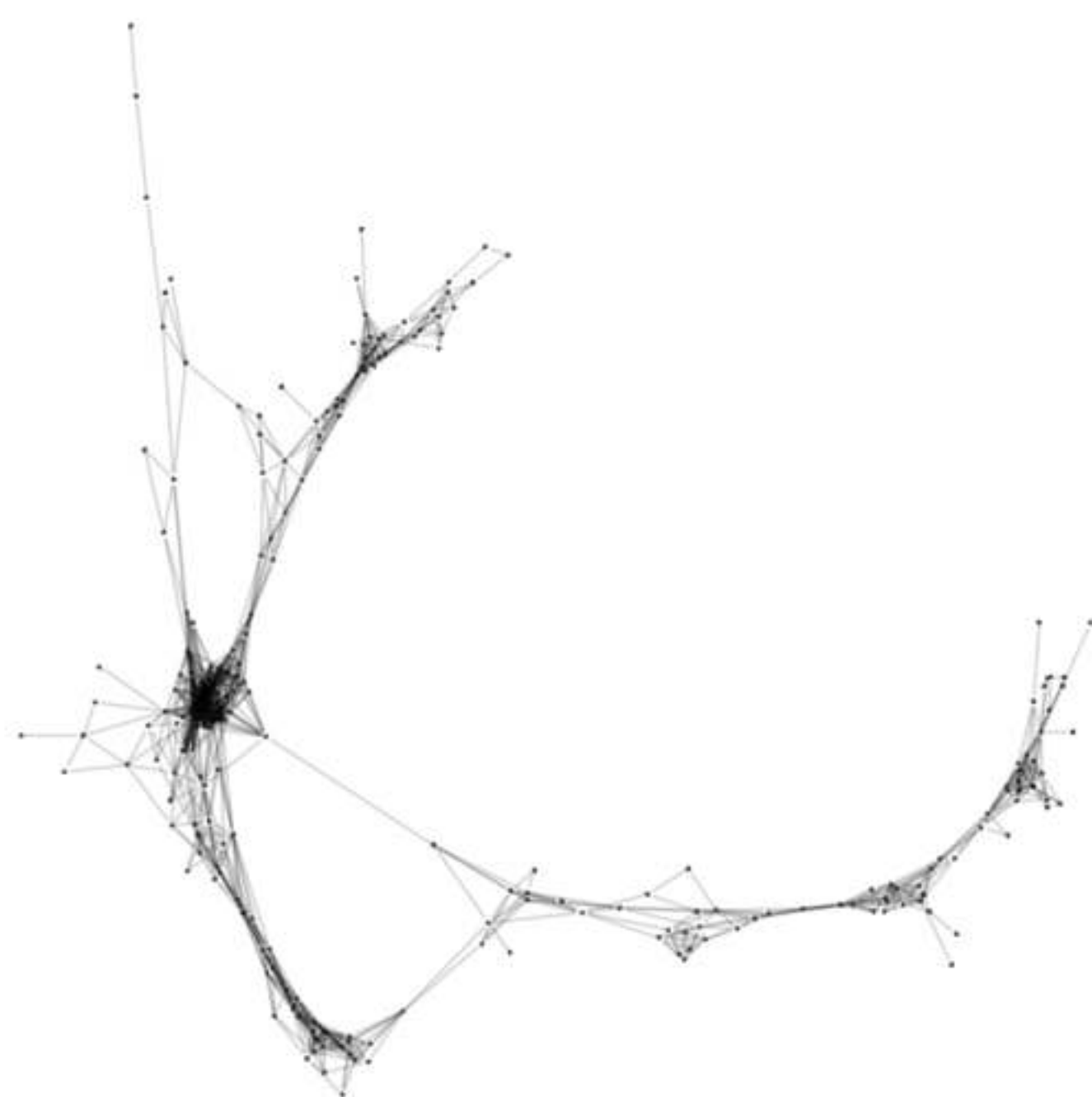
CL114
Low_complexity
Length of Reads (GP):12585 (0.16%)

Tcacao



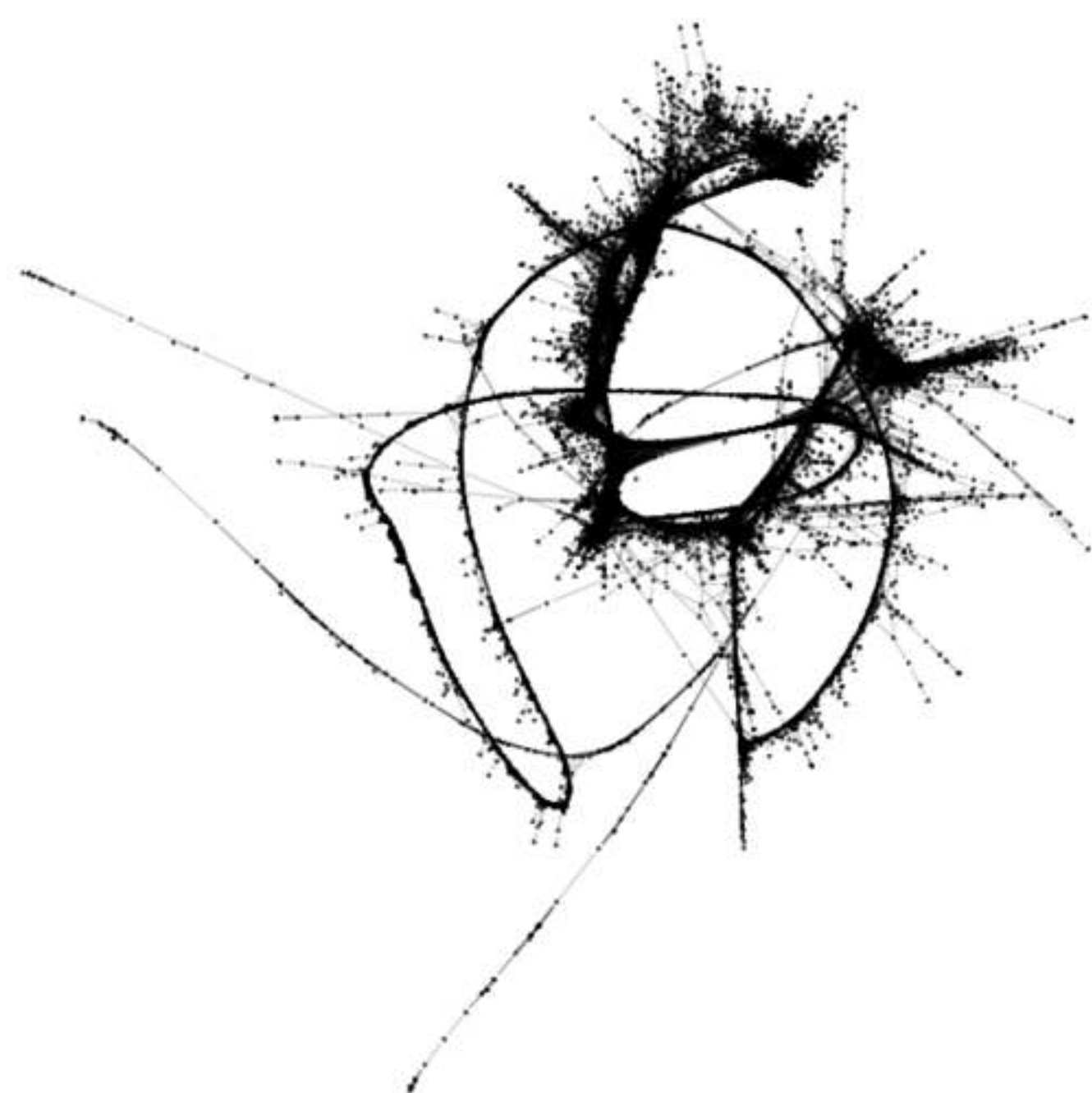
CL114
Low_complexity
Length of Reads (GP):1217 (0.06%)

Hbalanensis



CL115
Low_complexity
Length of Reads (GP):247 (0.02%)

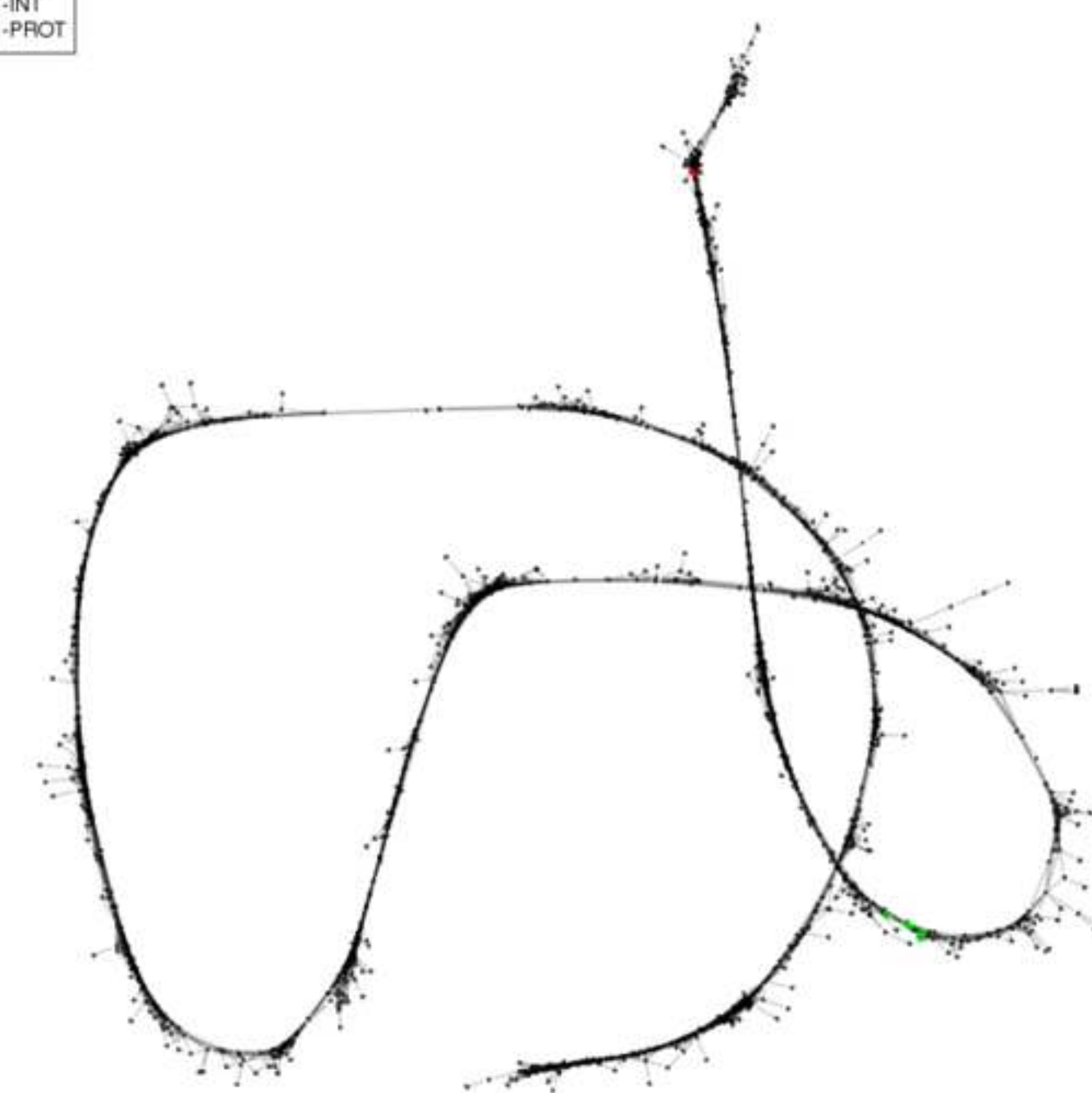
Tgrandiflorum



CL115
Low_complexity
Length of Reads (GP):12483 (0.16%)

Tcacao

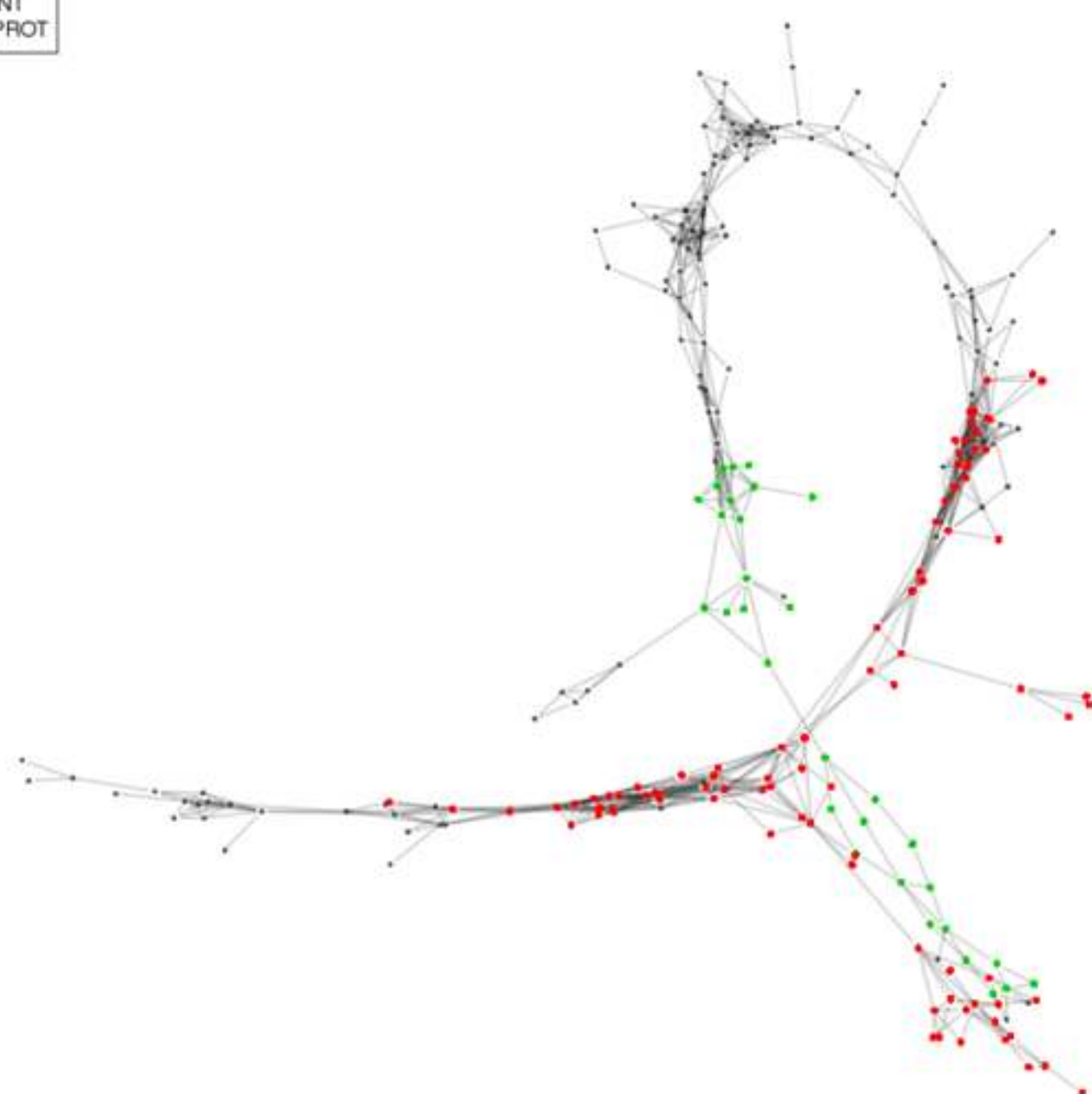
Ty1-INT
Ty1-PROT



CL115
LTR_Copia
Length of Reads (GP):1216 (0.06%)

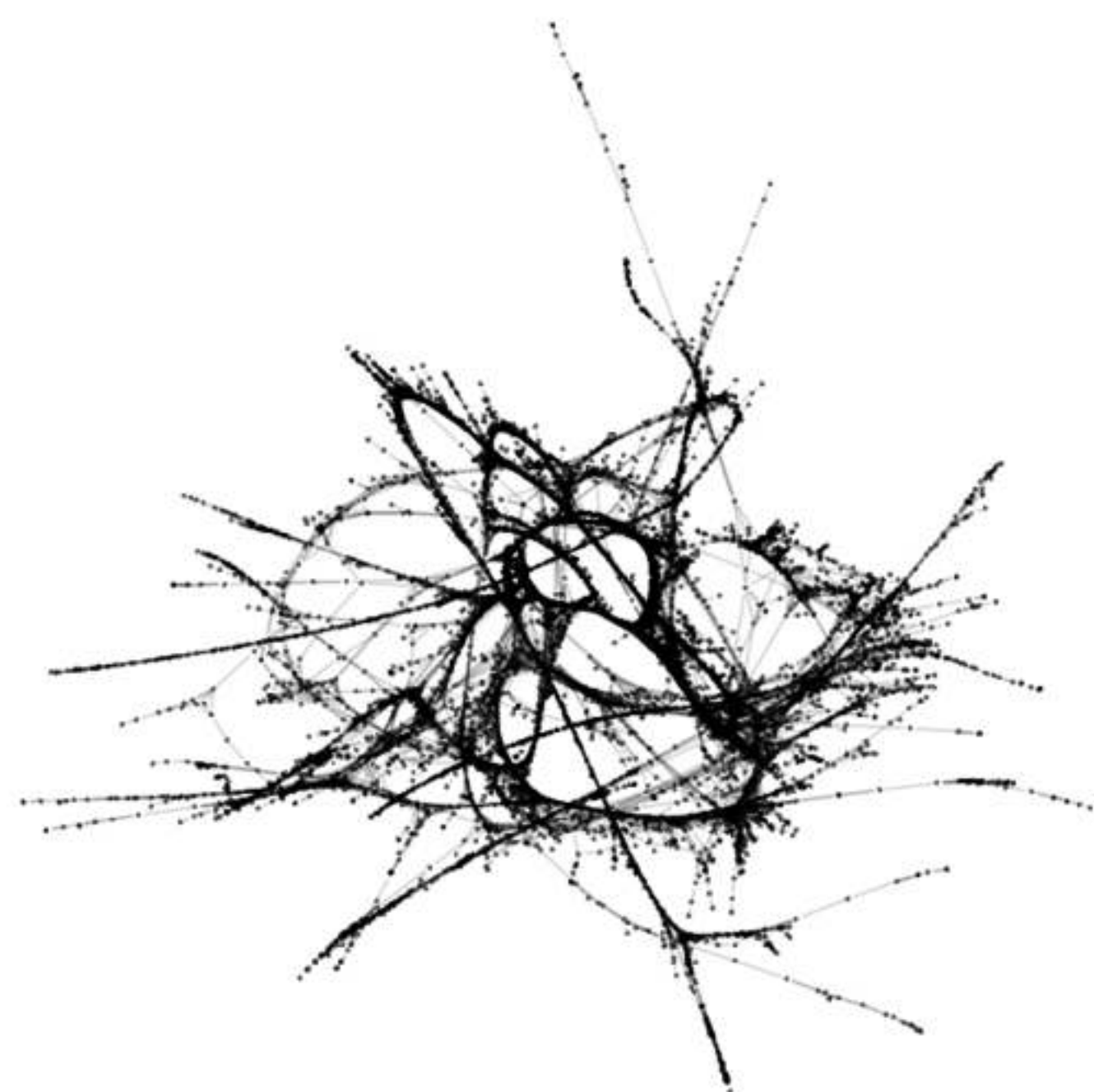
Hbalanensis

Ty1-INT
Ty1-PROT



CL116
LTR_Copia
Length of Reads (GP):244 (0.02%)

Tgrandiflorum



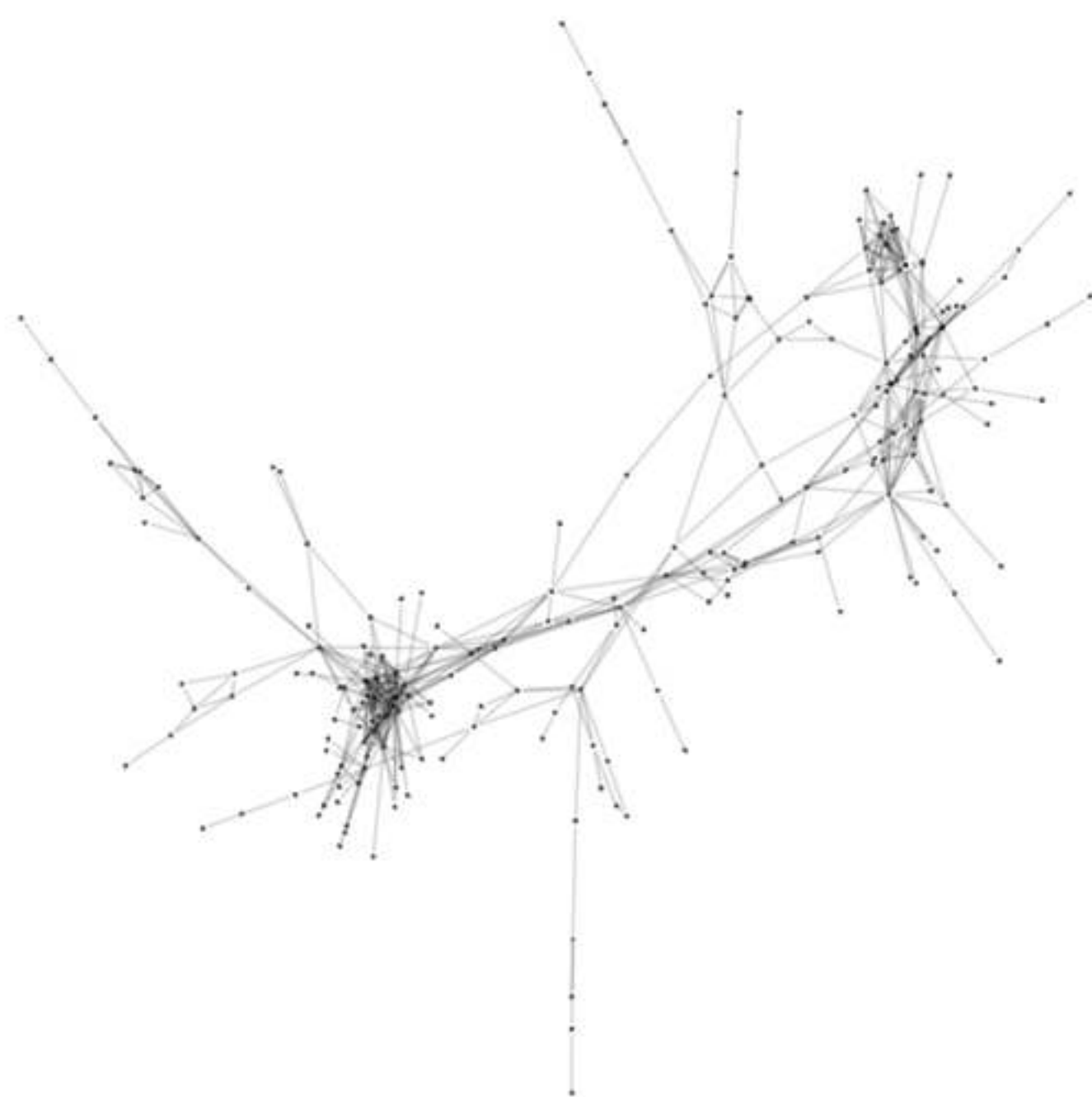
CL116
Low_complexity
Length of Reads (GP):12417 (0.16%)

Tcacao



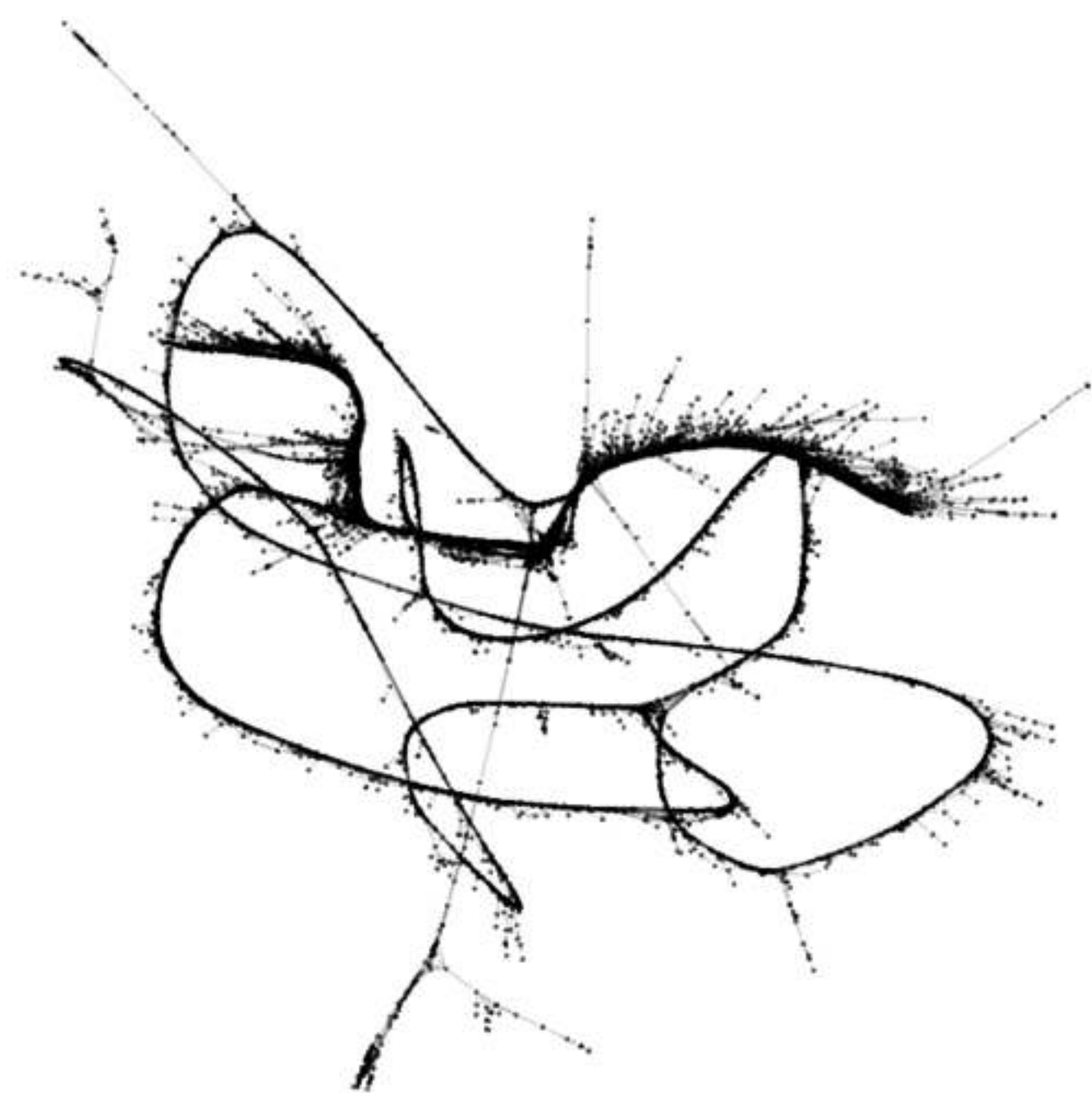
CL116
Low_complexity
Length of Reads (GP):1211 (0.06%)

Hbalanensis



CL117
Low_complexity
Length of Reads (GP):228 (0.02%)

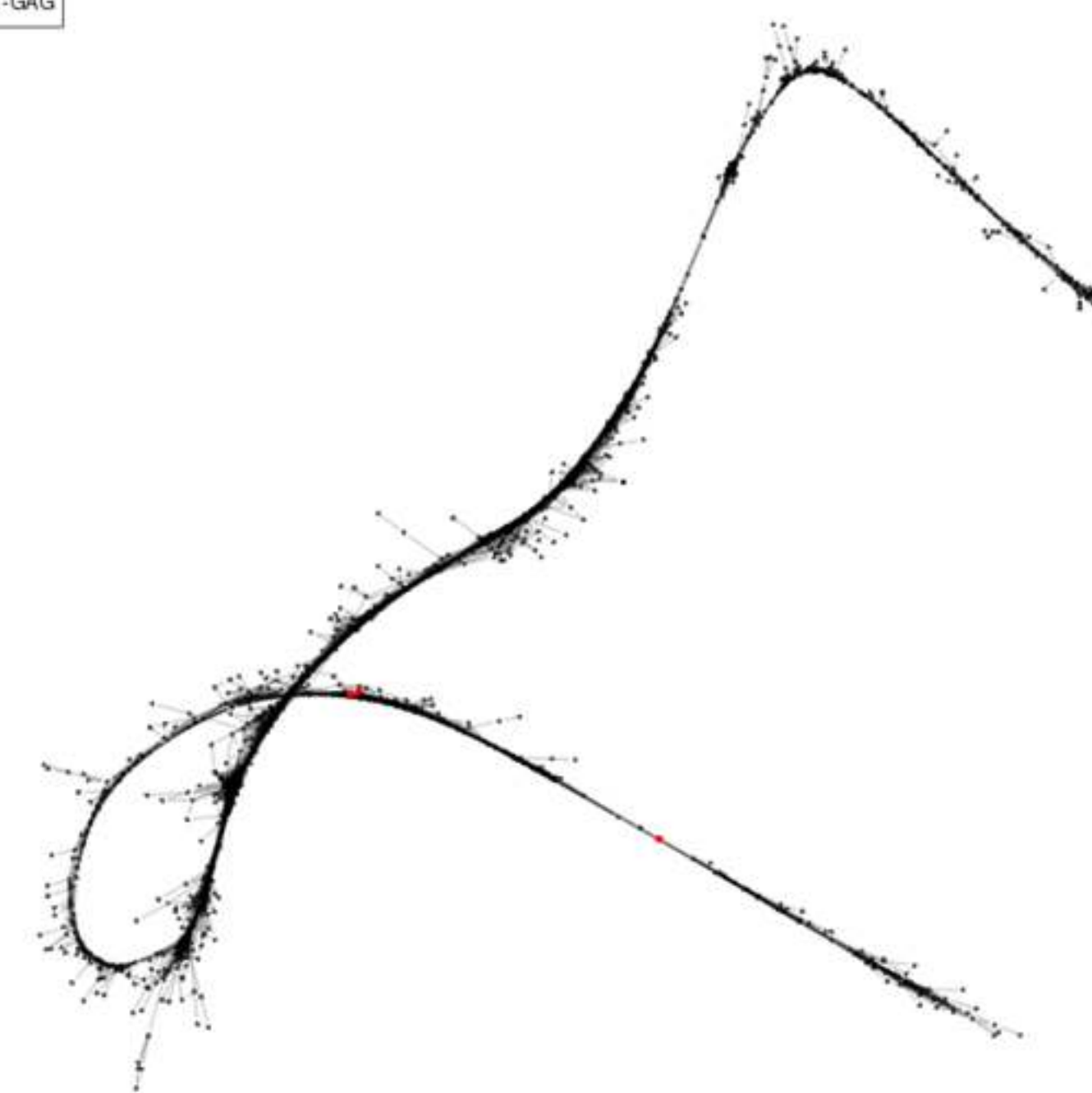
Tgrandiflorum



CL117
Low_complexity
Length of Reads (GP):12005 (0.15%)

Tcacao

Ty1-GAG



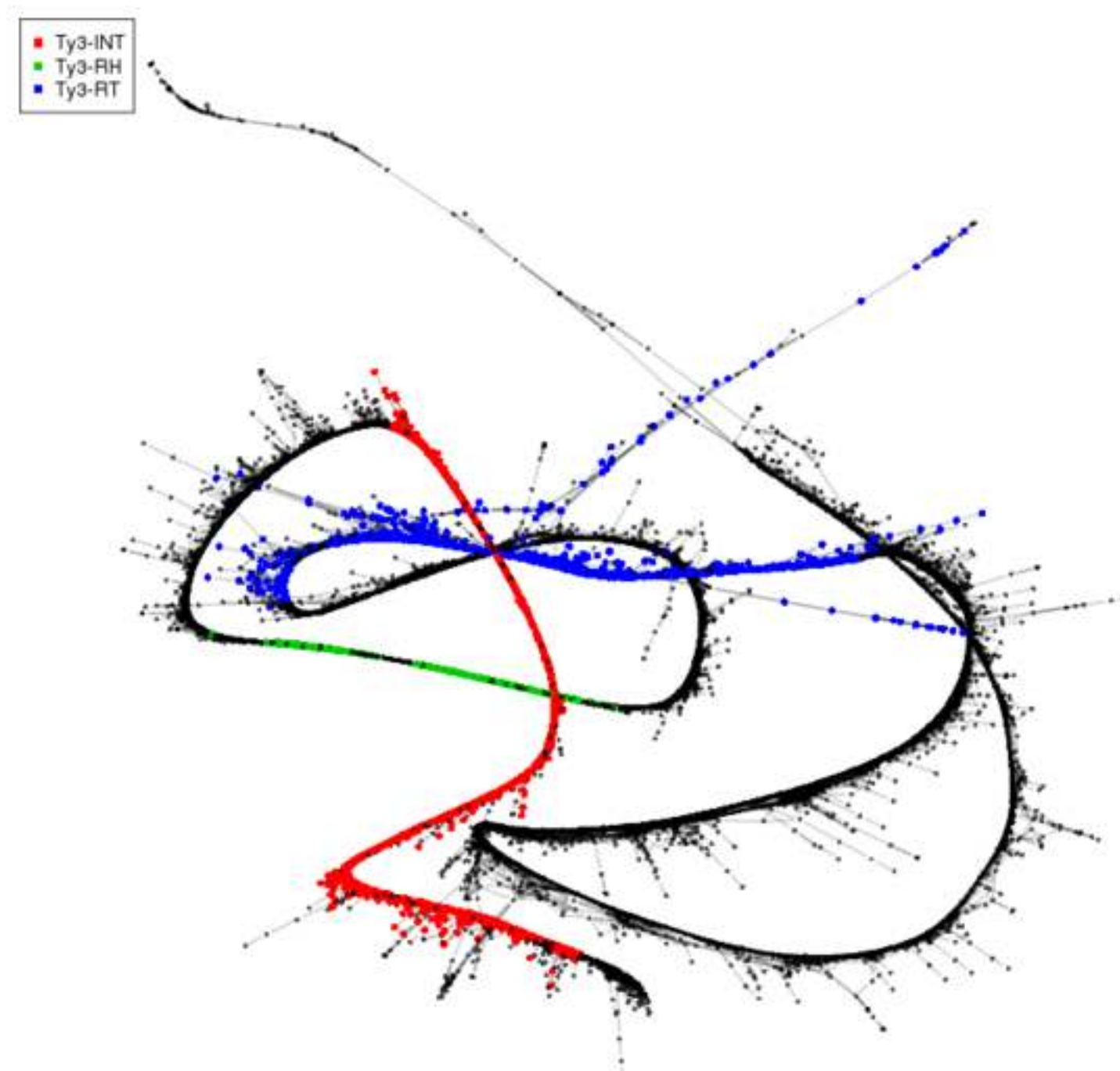
CL117
LTR_Copia
Length of Reads (GP):1149 (0.06%)

Hbalanensis



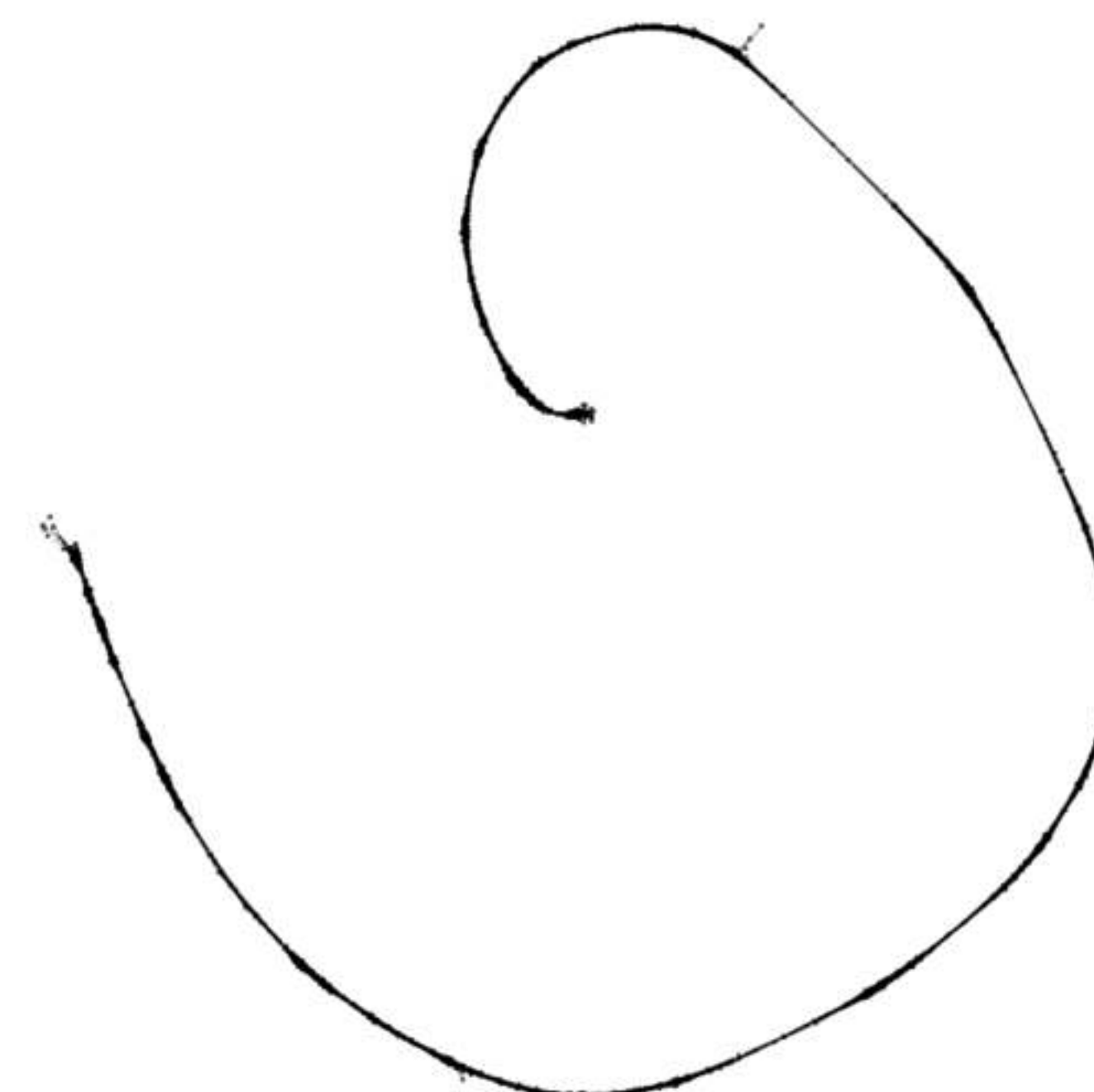
CL118
Low_complexity
Length of Reads (GP):226 (0.02%)

Tgrandiflorum



CL118
LTR_Gypsy
Length of Reads (GP):11991 (0.15%)

Tcacao



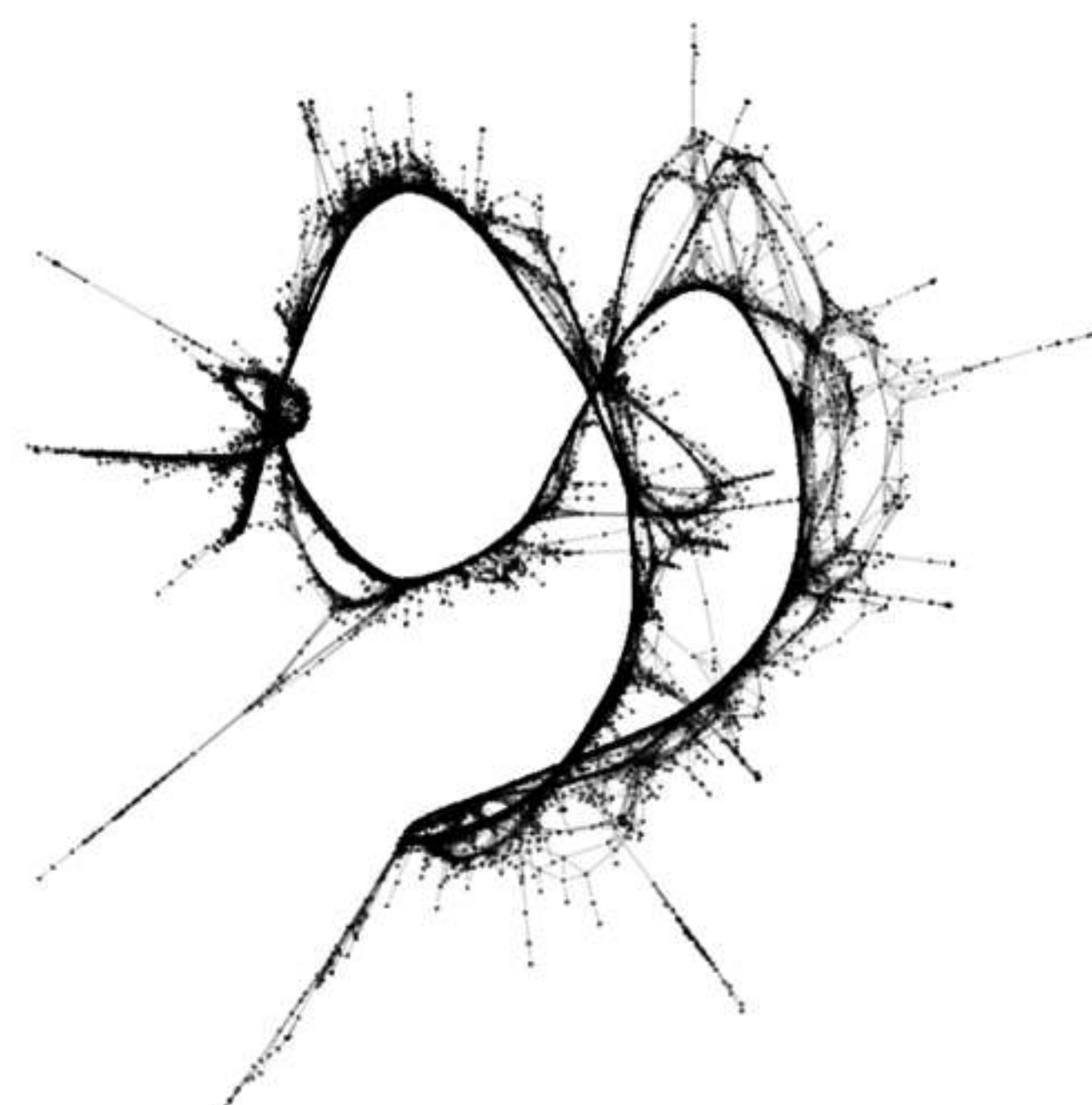
CL118
Low_complexity
Length of Reads (GP):1144 (0.06%)

Hbalanensis



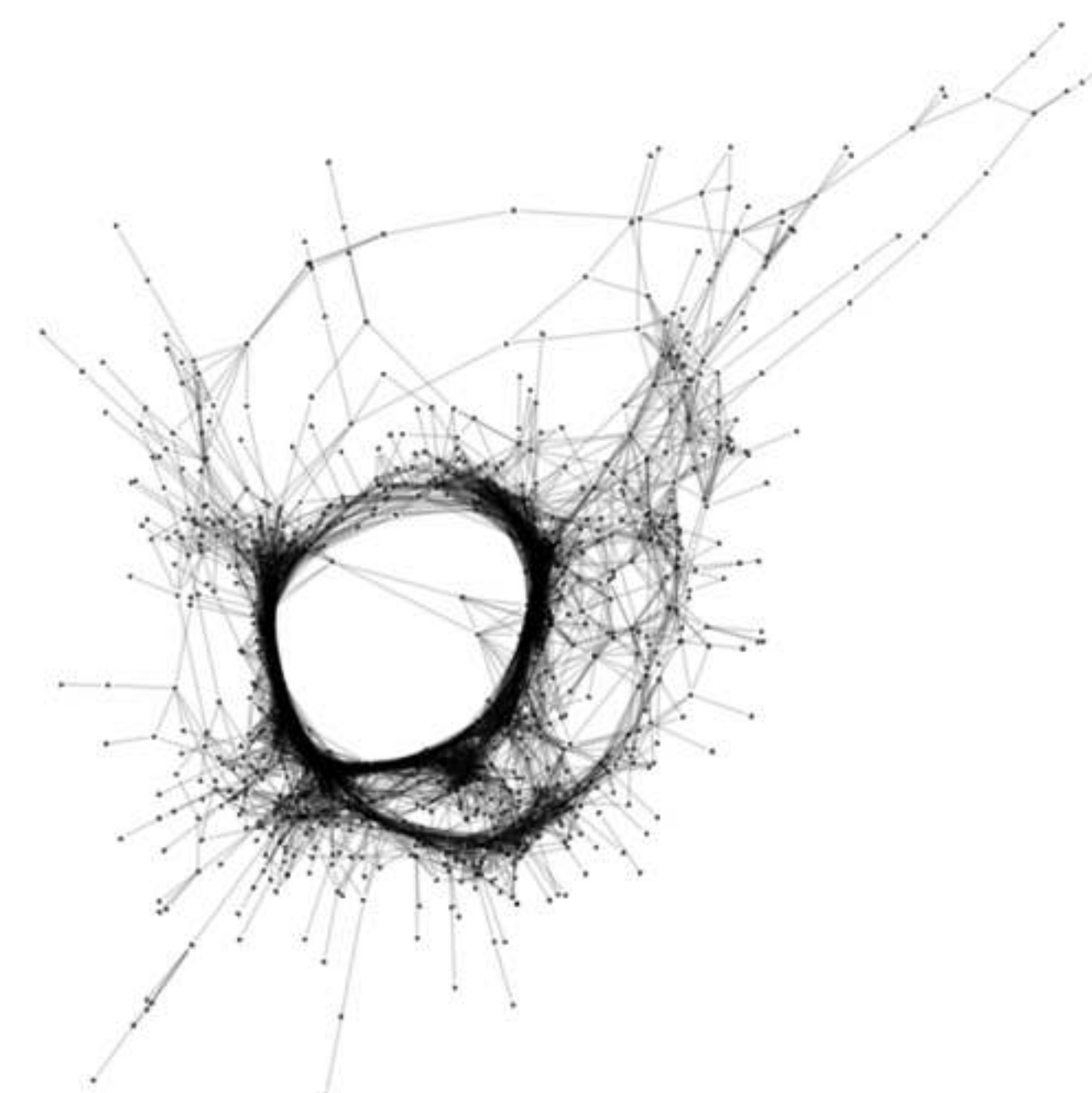
CL119
Low_complexity
Length of Reads (GP):221 (0.02%)

Tgrandiflorum



CL119
DNA_CMC_EnSpm
Length of Reads (GP):11974 (0.15%)

Tcacao



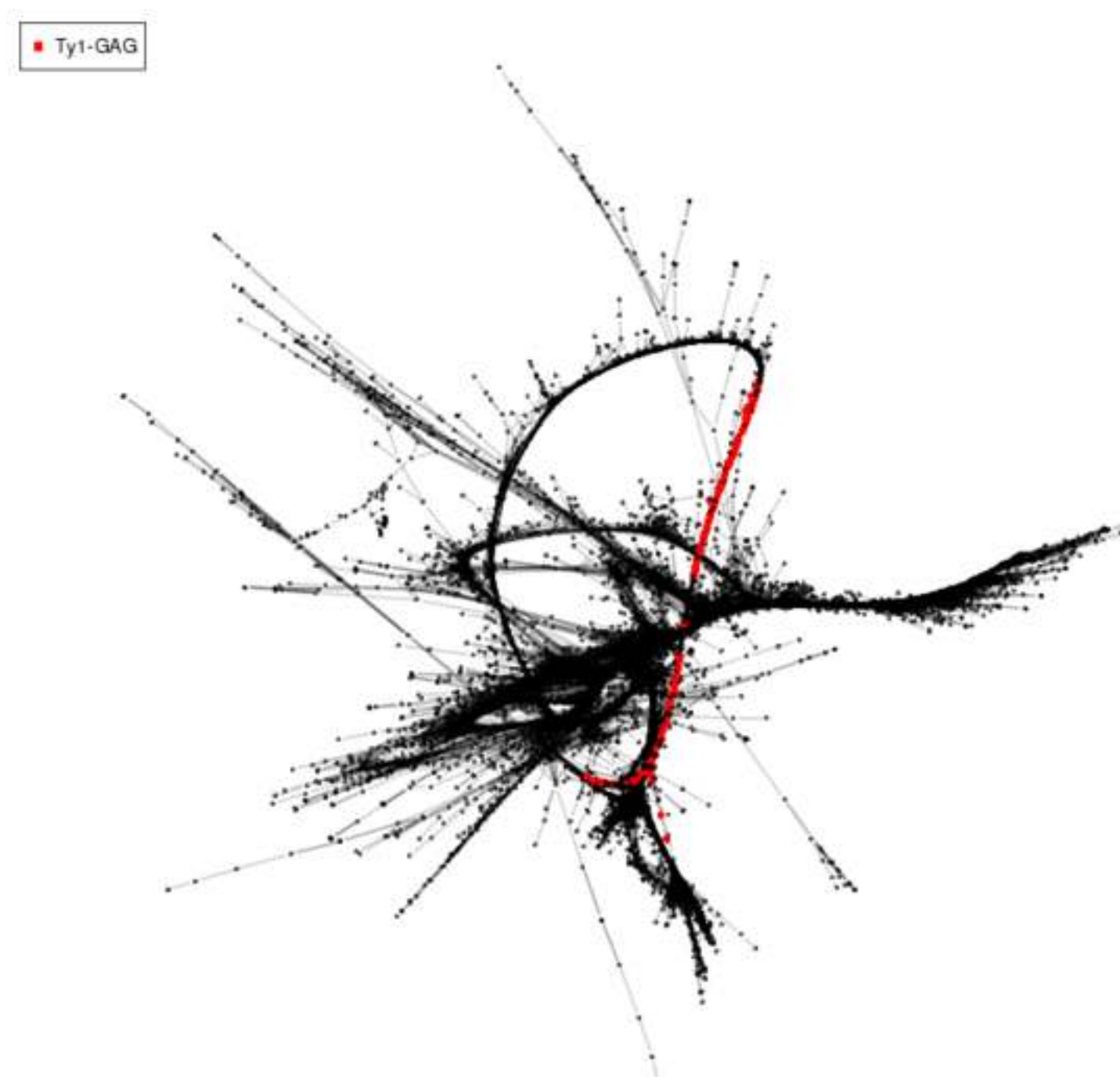
CL119
Low_complexity
Length of Reads (GP):1097 (0.05%)

Hbalanensis



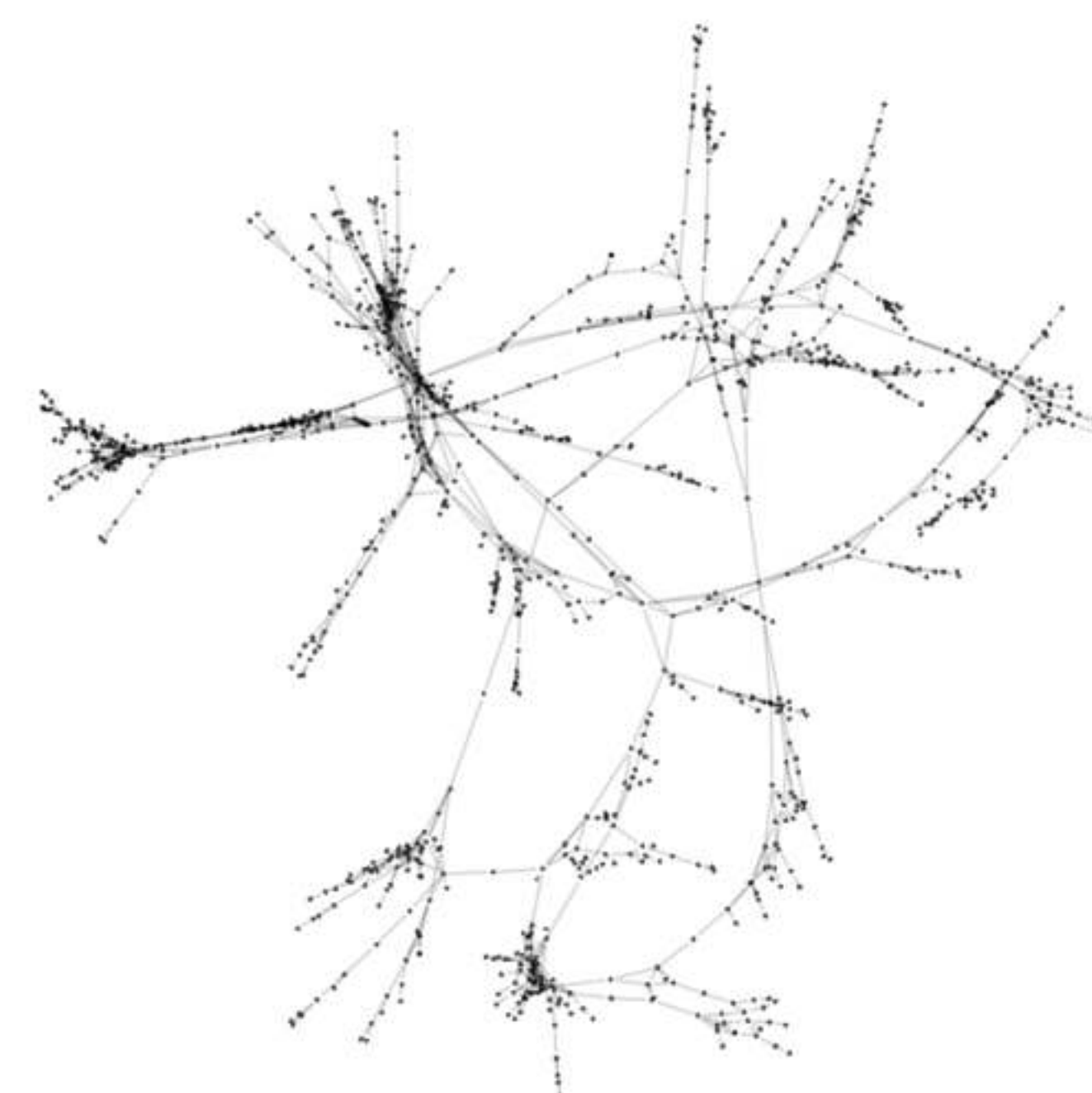
CL120
rRNA
Length of Reads (GP):216 (0.02%)

Tgrandiflorum



CL120
LTR_Copia
Length of Reads (GP):11803 (0.15%)

Tcacao



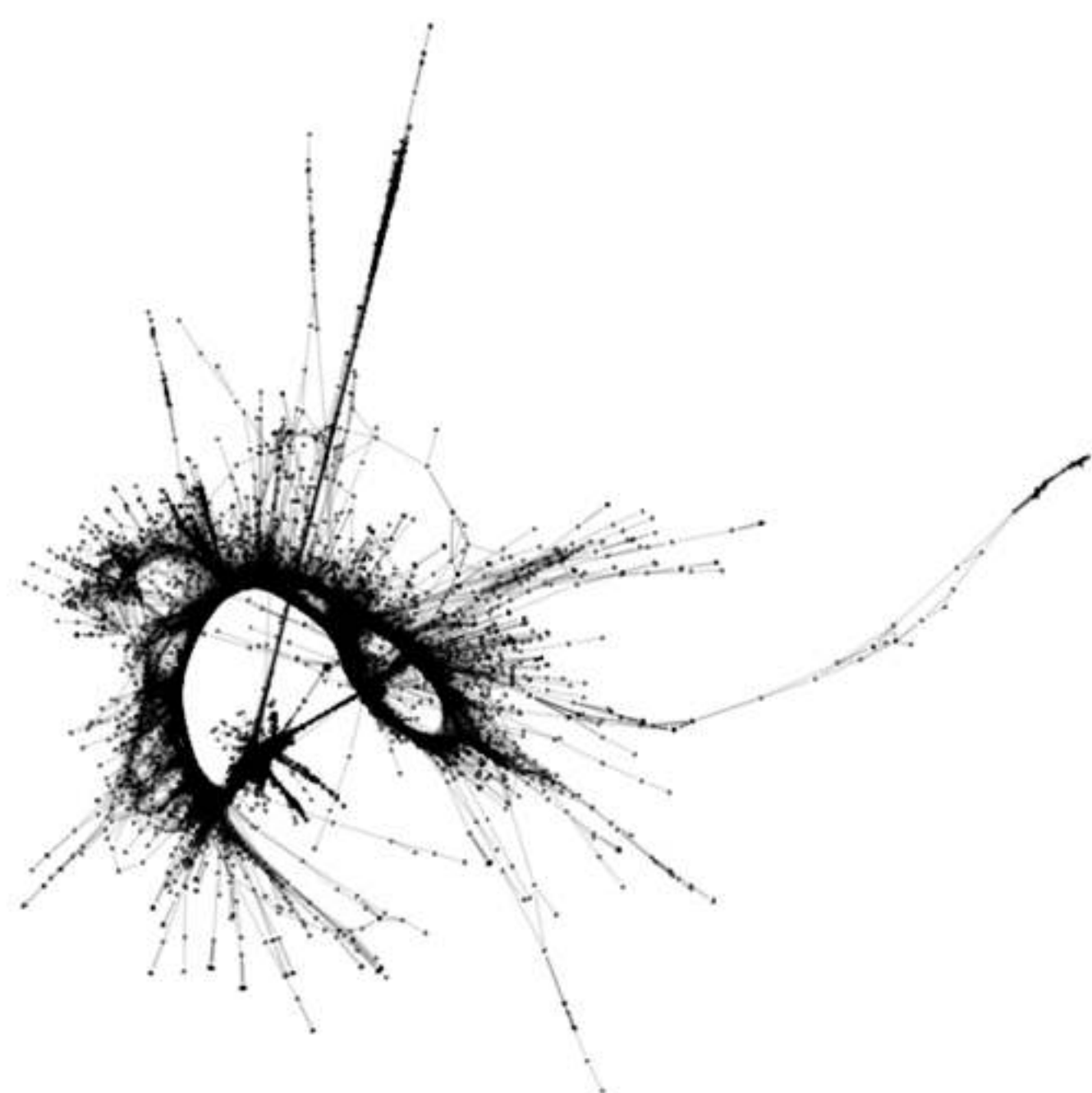
CL120
LTR_Copia
Length of Reads (GP):1057 (0.05%)

Hbalanensis



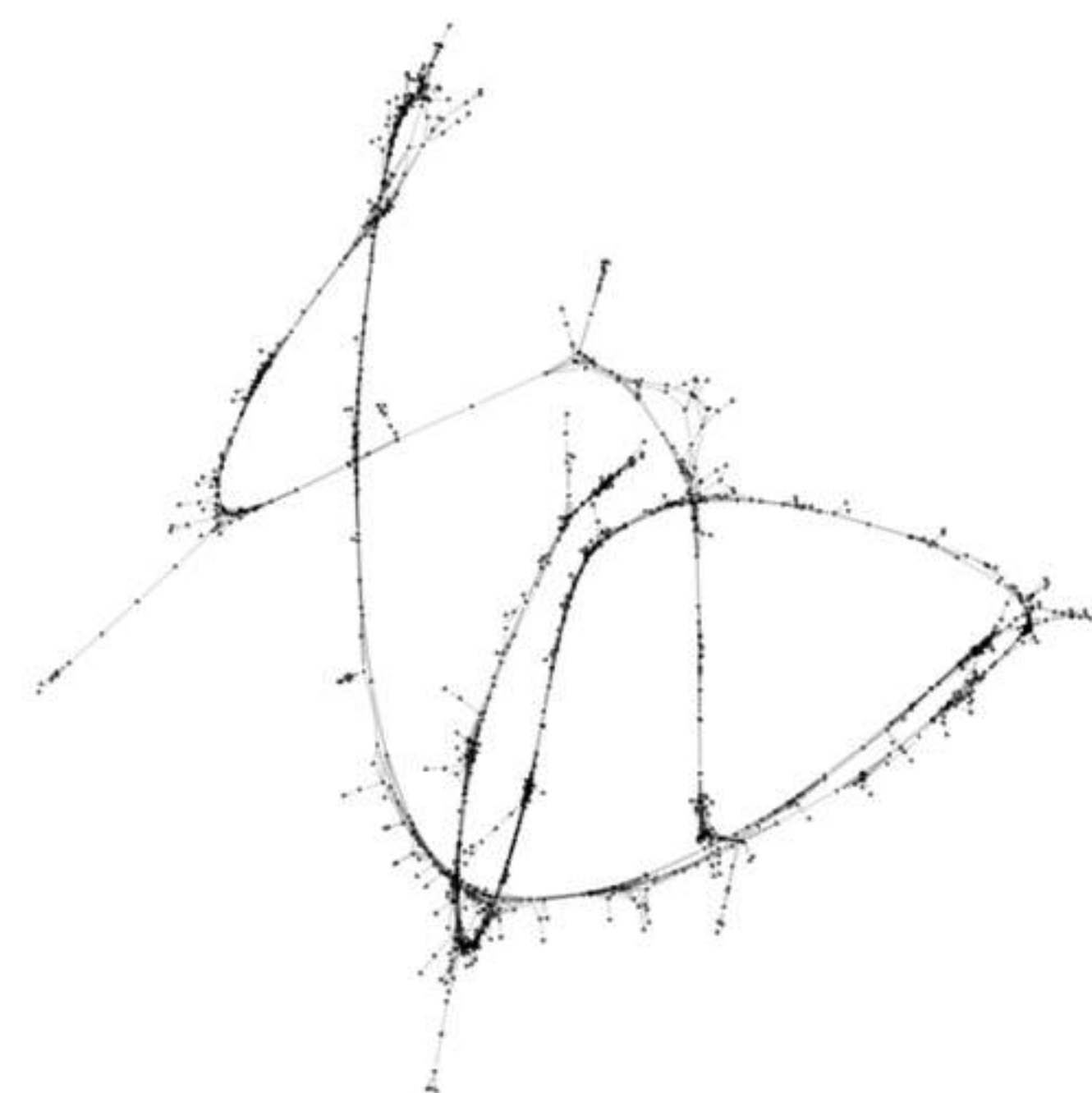
CL121
Low_complexity
Length of Reads (GP):206 (0.02%)

Tgrandiflorum



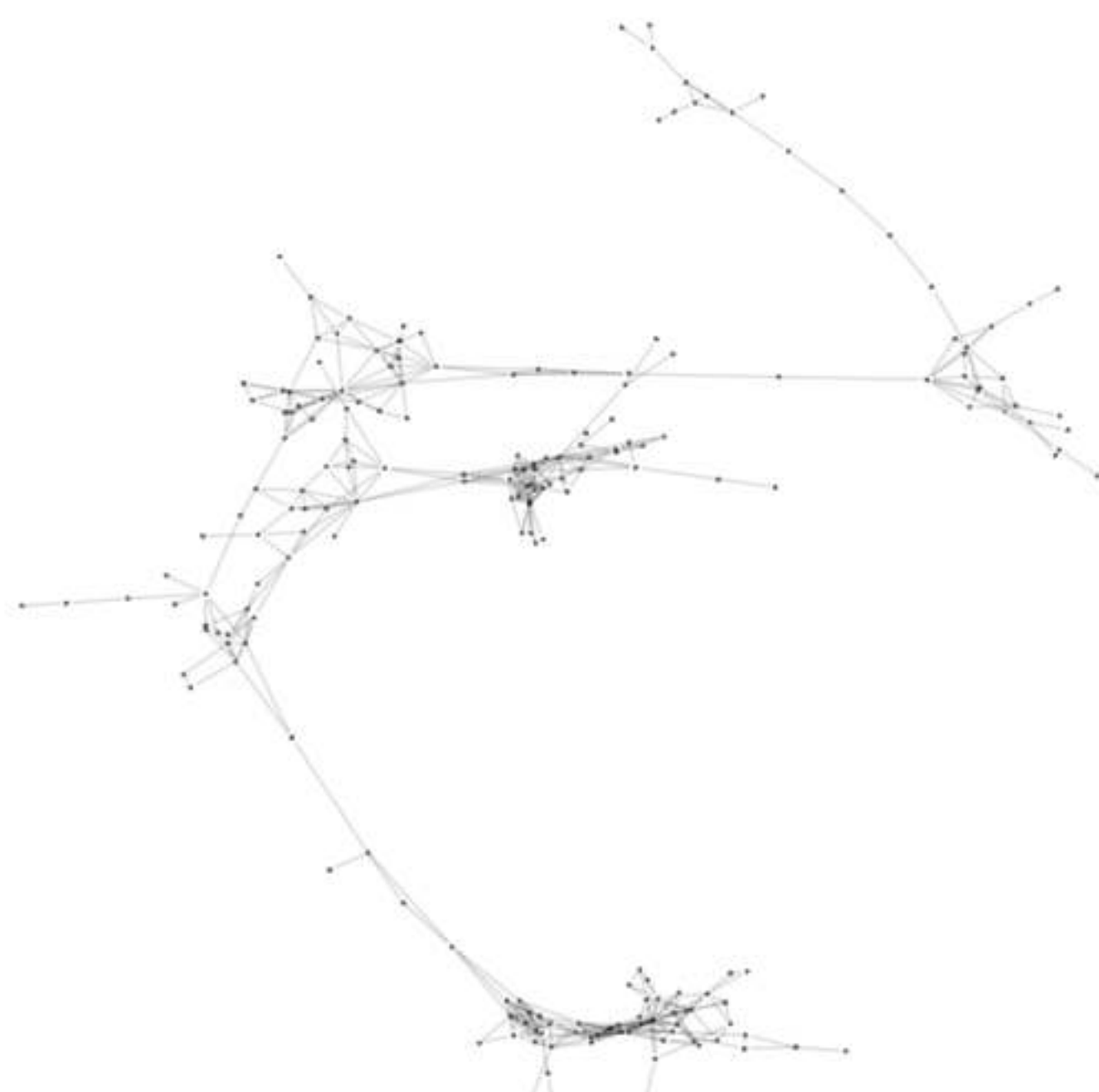
CL121
Low_complexity
Length of Reads (GP):11794 (0.15%)

Tcacao



CL121
DNA_CMC_EnSpm
Length of Reads (GP):1032 (0.05%)

Hbalanensis



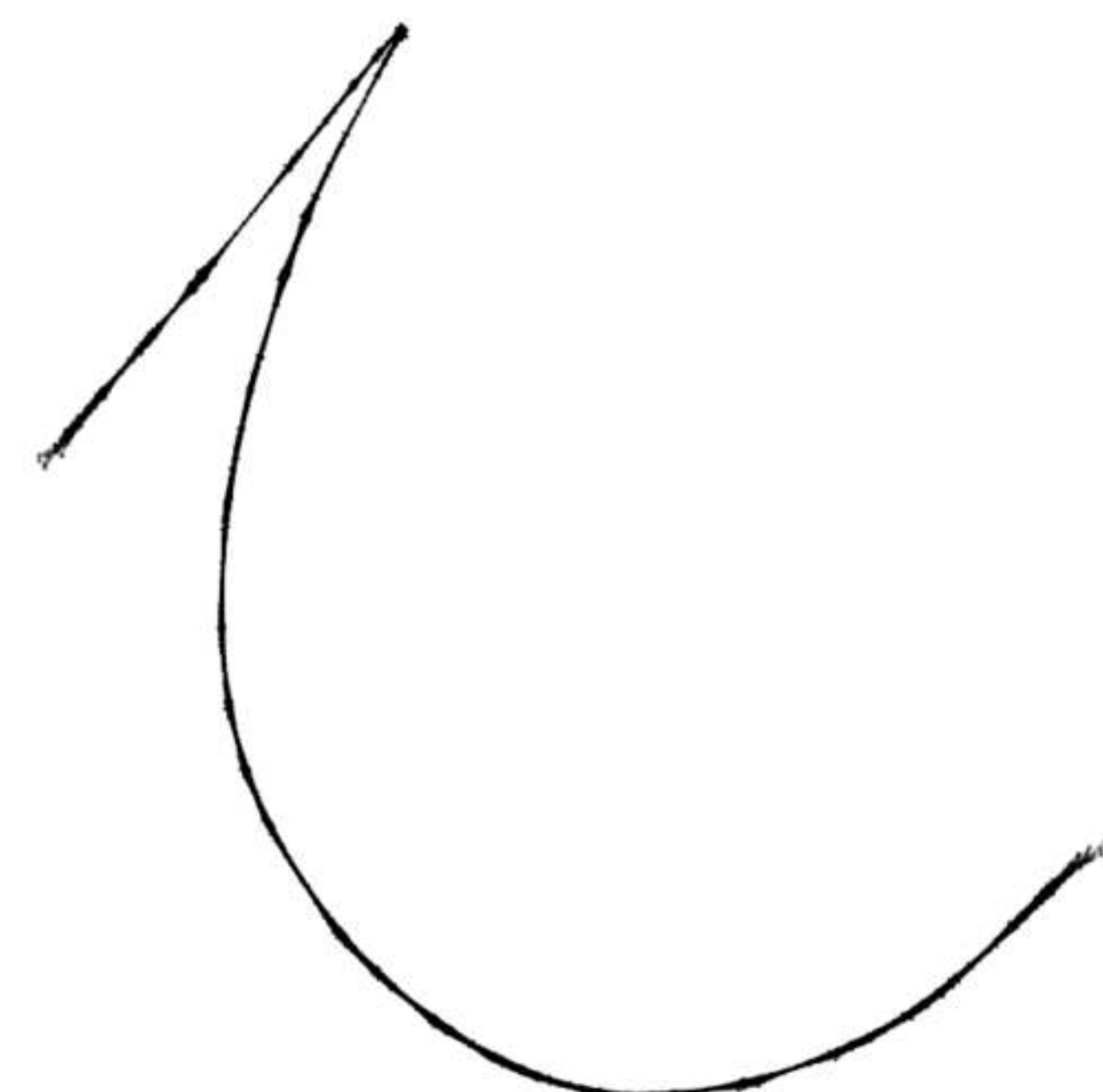
CL122
LTR_Copia
Length of Reads (GP):206 (0.02%)

Tgrandiflorum



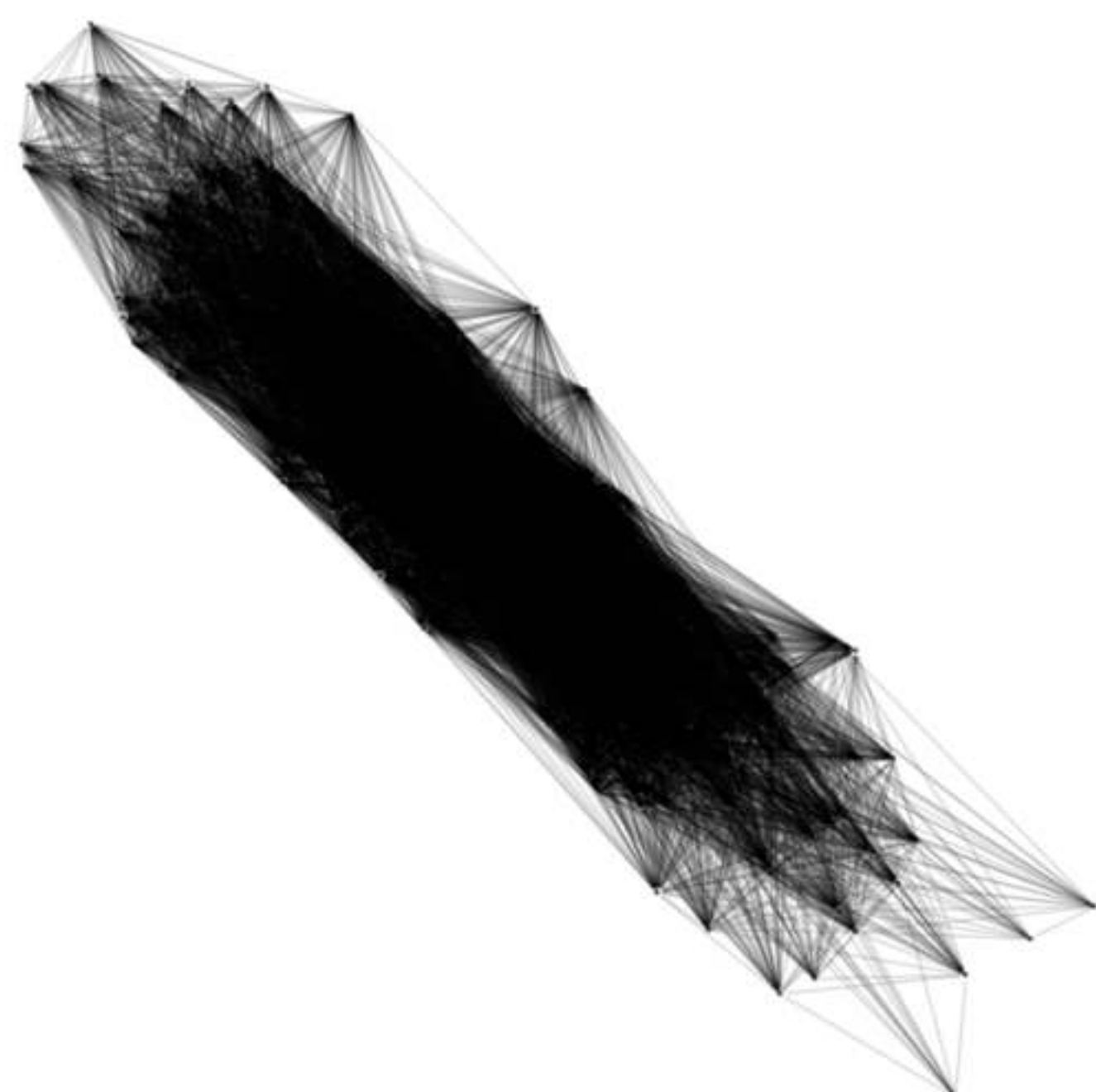
CL122
Low_complexity
Length of Reads (GP):11687 (0.15%)

Tcacao



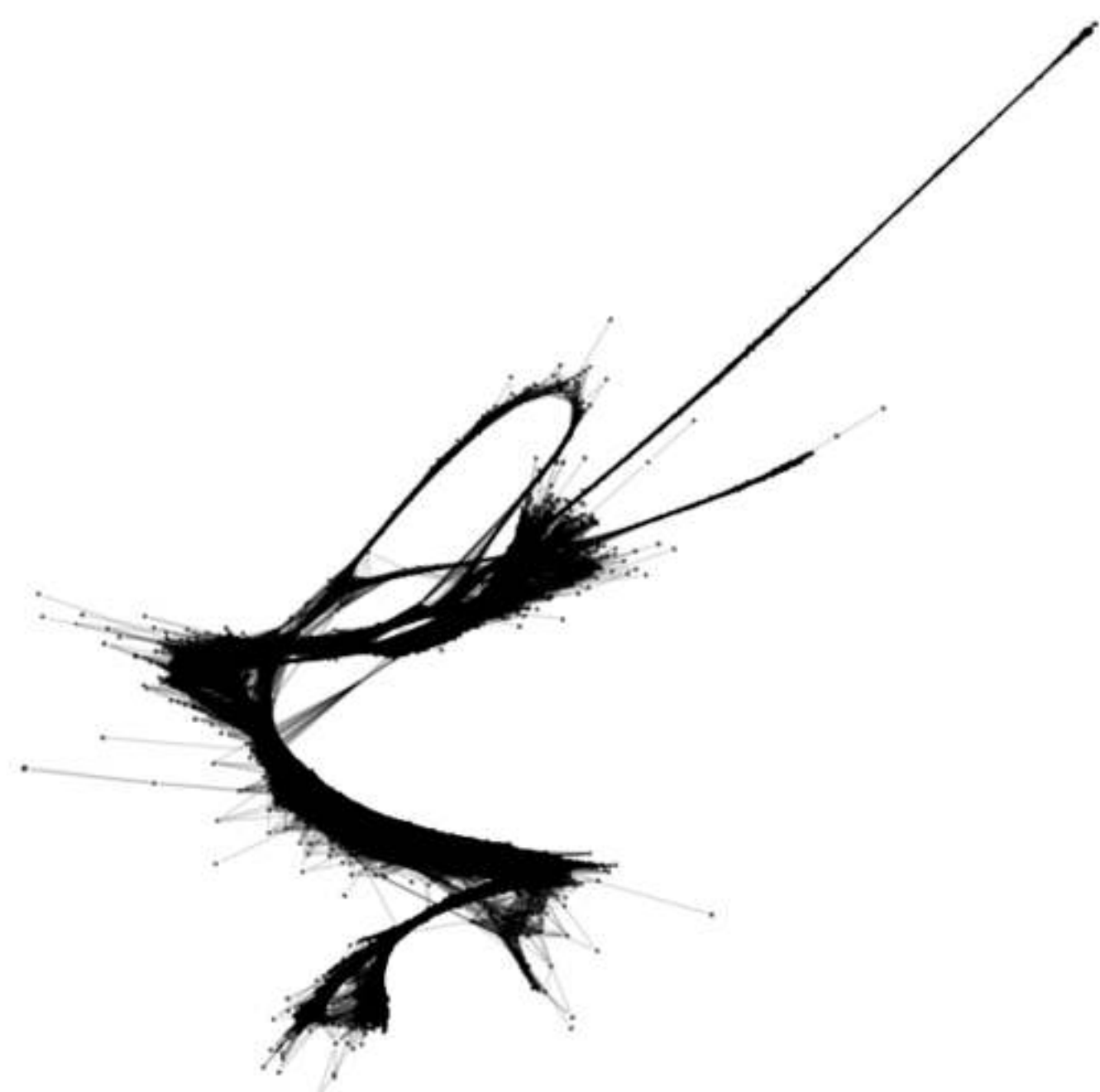
CL122
LTR_Gypsy
Length of Reads (GP):996 (0.05%)

Hbalanensis



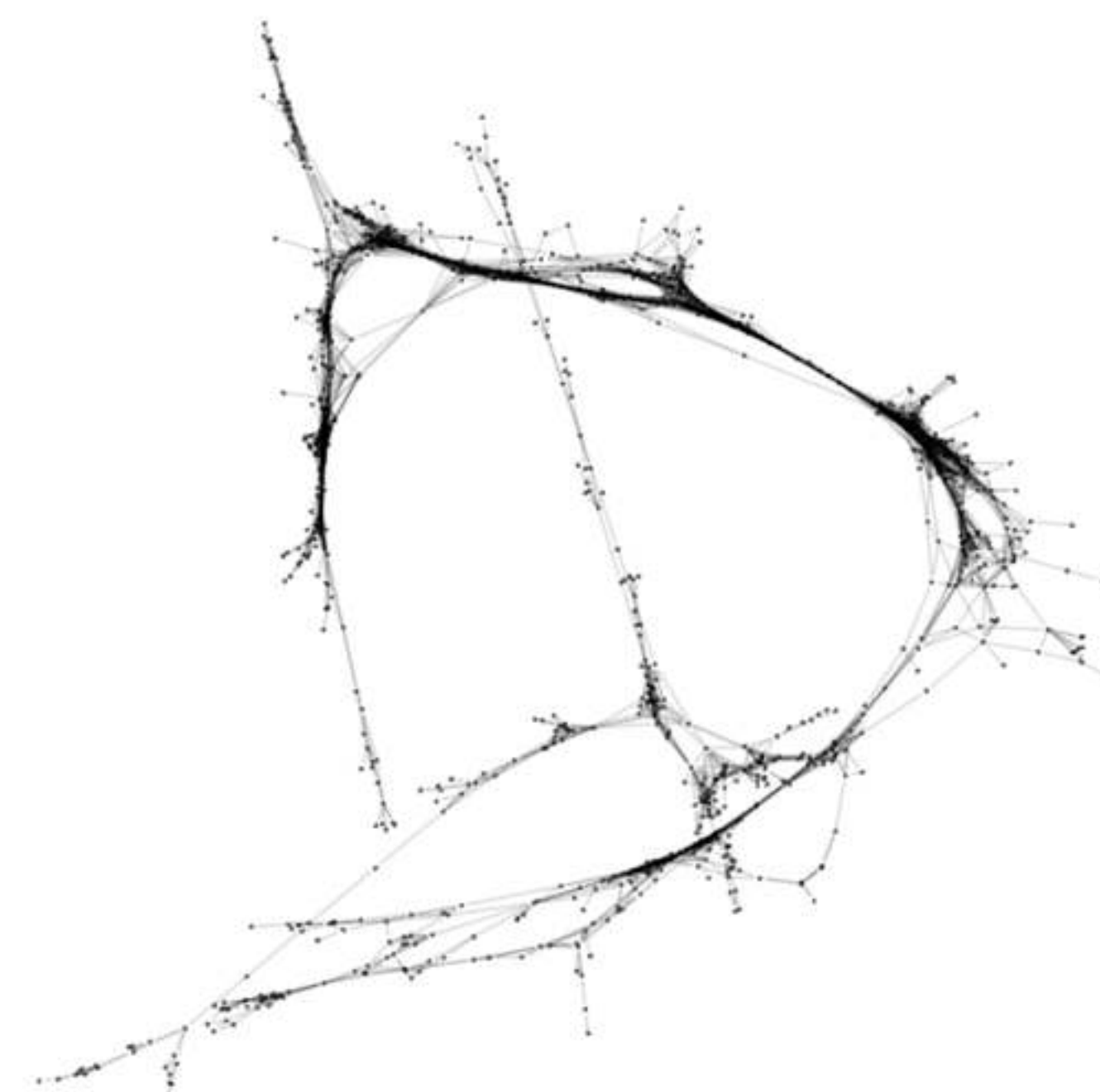
CL123
Low_complexity
Length of Reads (GP):203 (0.02%)

Tgrandiflorum



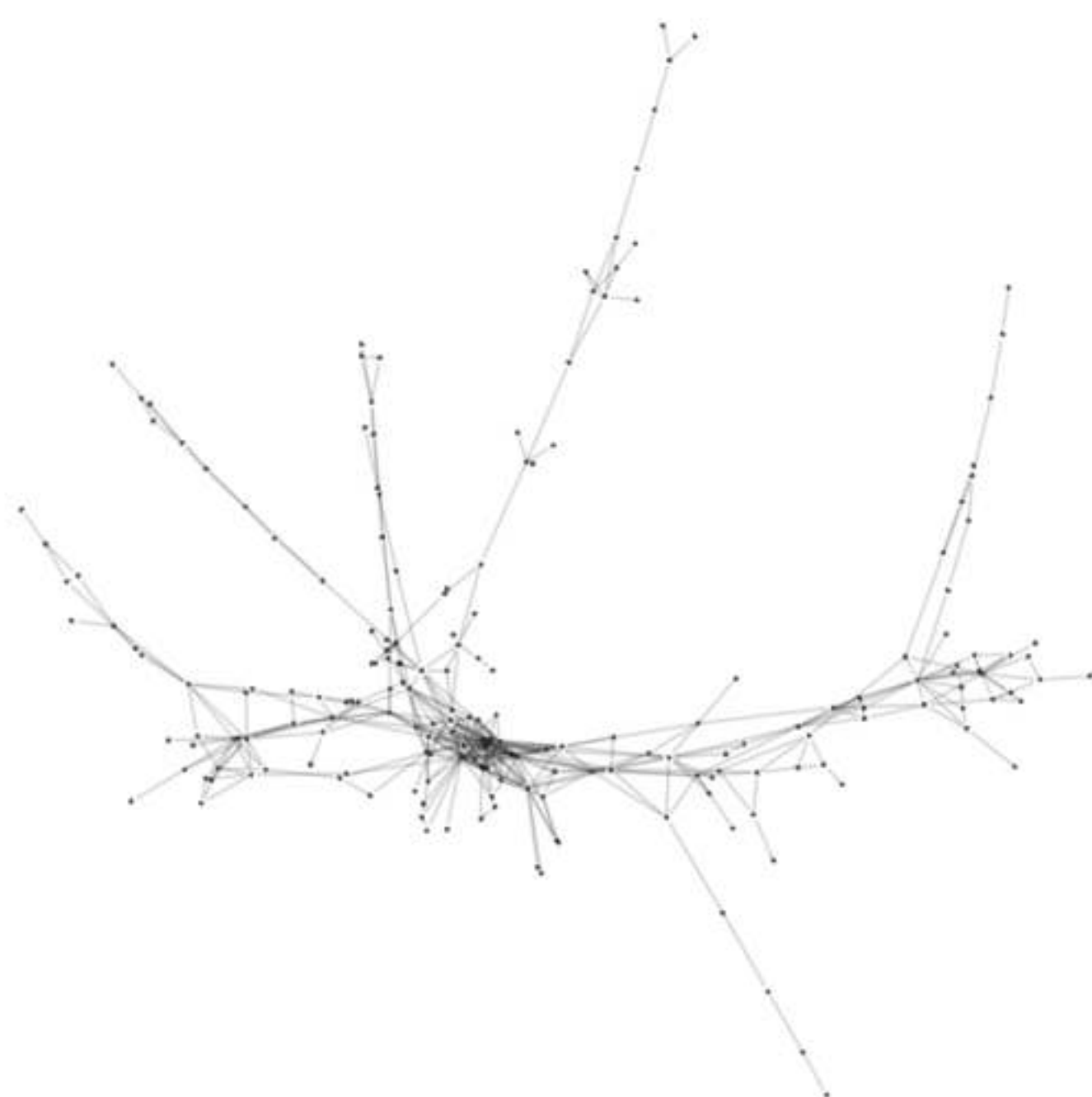
CL123
Low_complexity
Length of Reads (GP):11652 (0.15%)

Tcacao



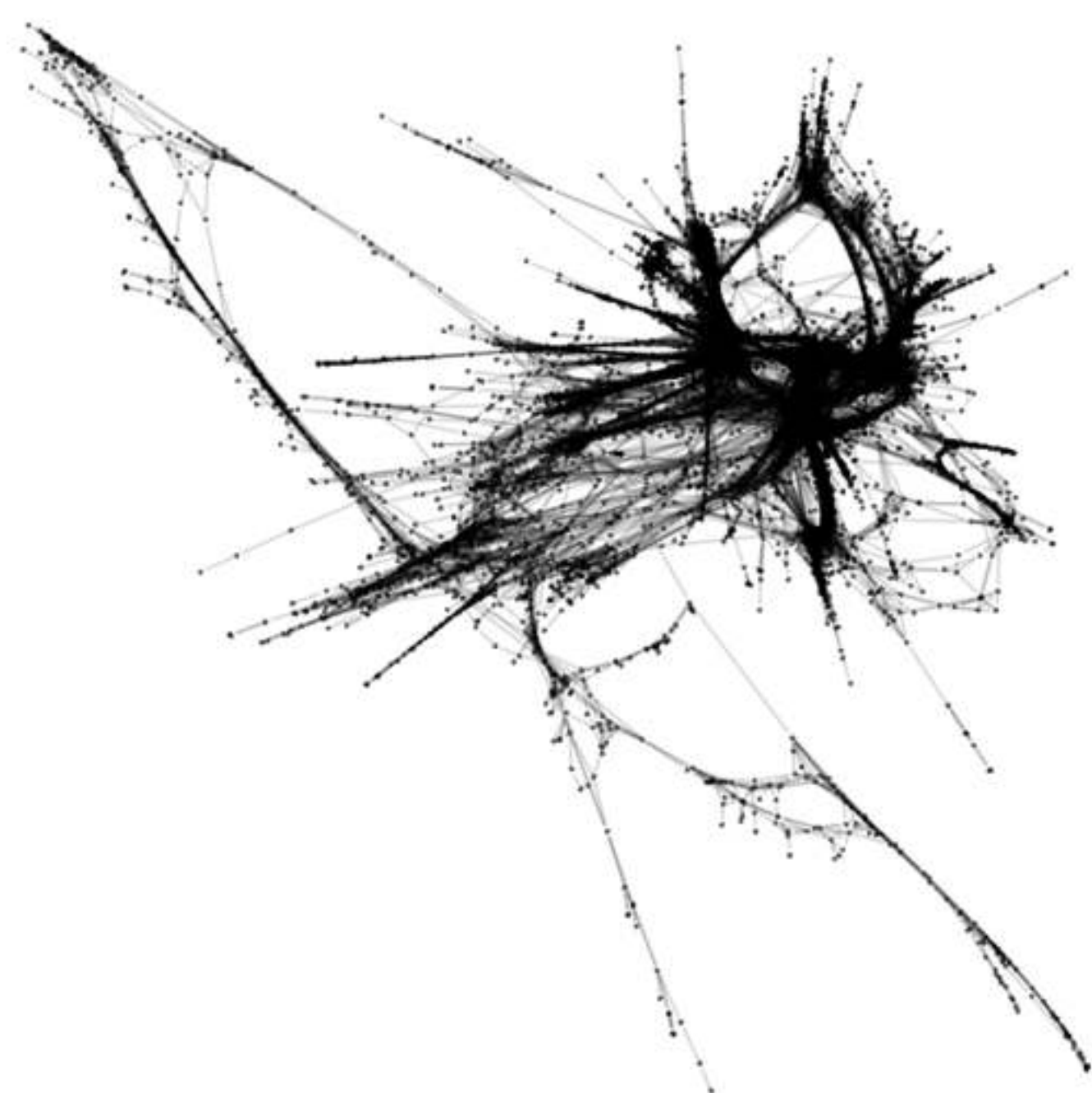
CL123
Low_complexity
Length of Reads (GP):992 (0.05%)

Hbalanensis



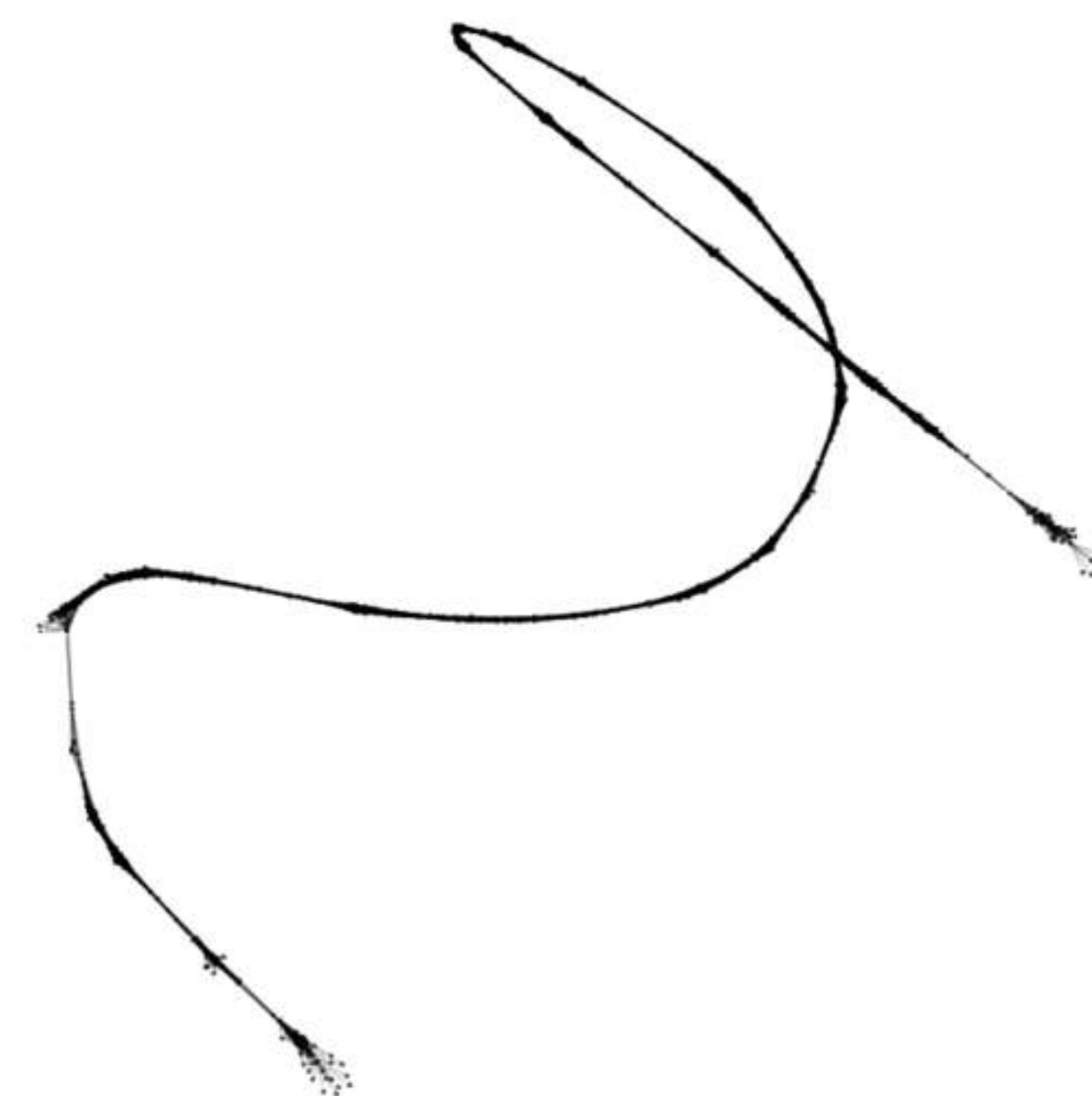
CL124
Low_complexity
Length of Reads (GP):201 (0.02%)

Tgrandiflorum



CL124
LTR_Gypsy
Length of Reads (GP):11621 (0.15%)

Tcacao



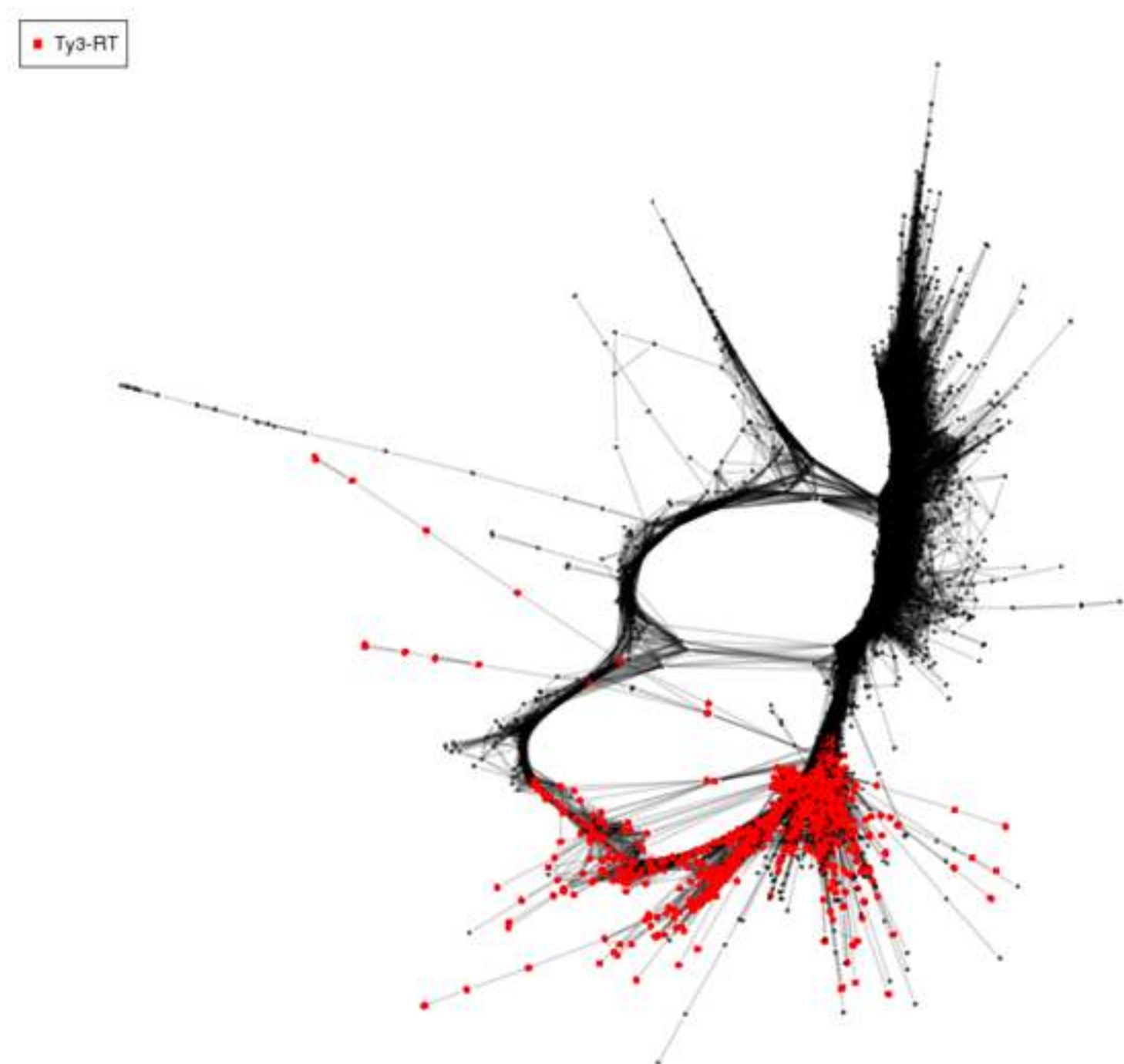
CL124
Low_complexity
Length of Reads (GP):964 (0.05%)

Hbalanensis



CL125
Low_complexity
Length of Reads (GP):196 (0.01%)

Tgrandiflorum



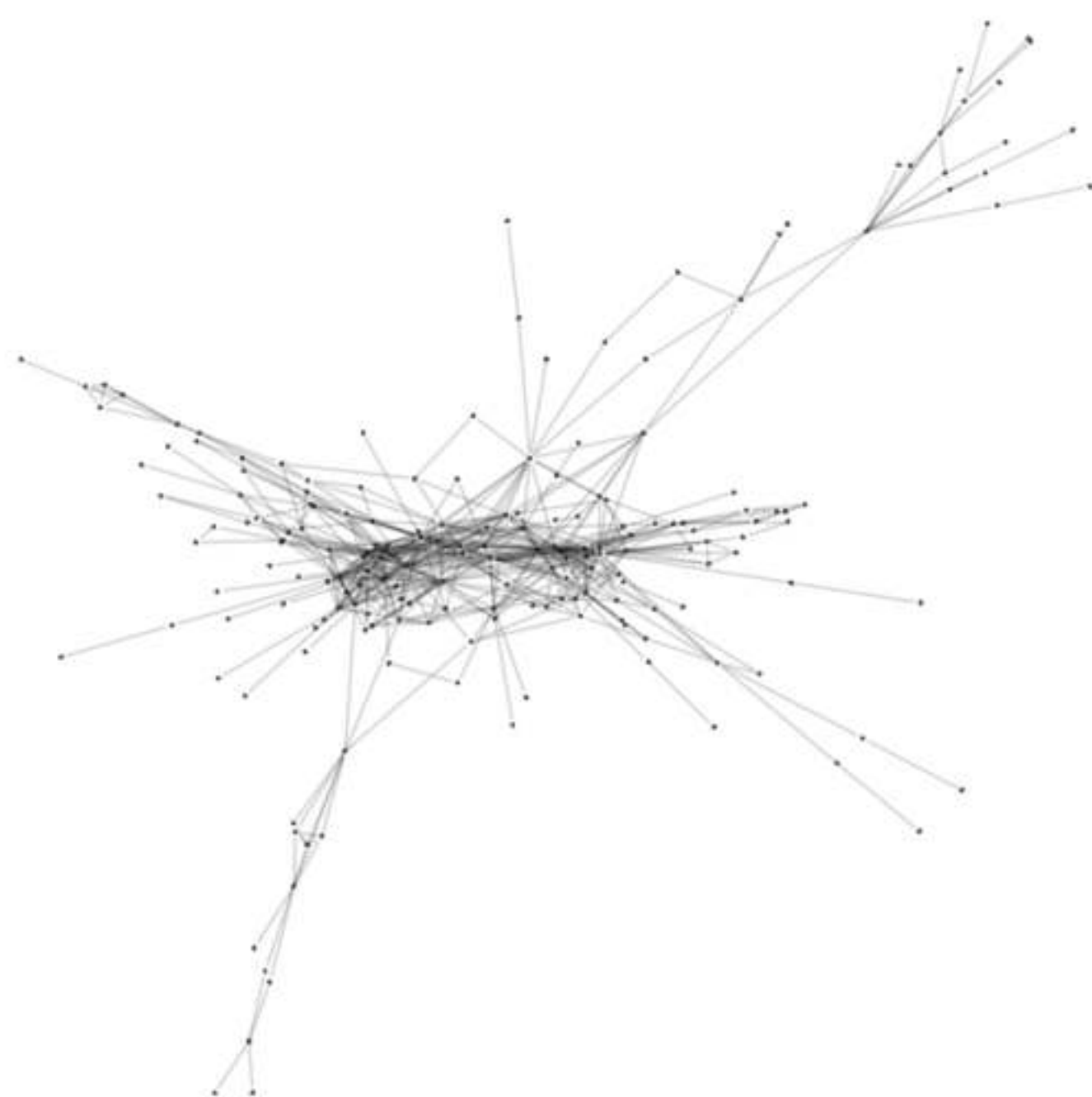
CL125
LTR_Gypsy
Length of Reads (GP):11356 (0.14%)

Tcacao



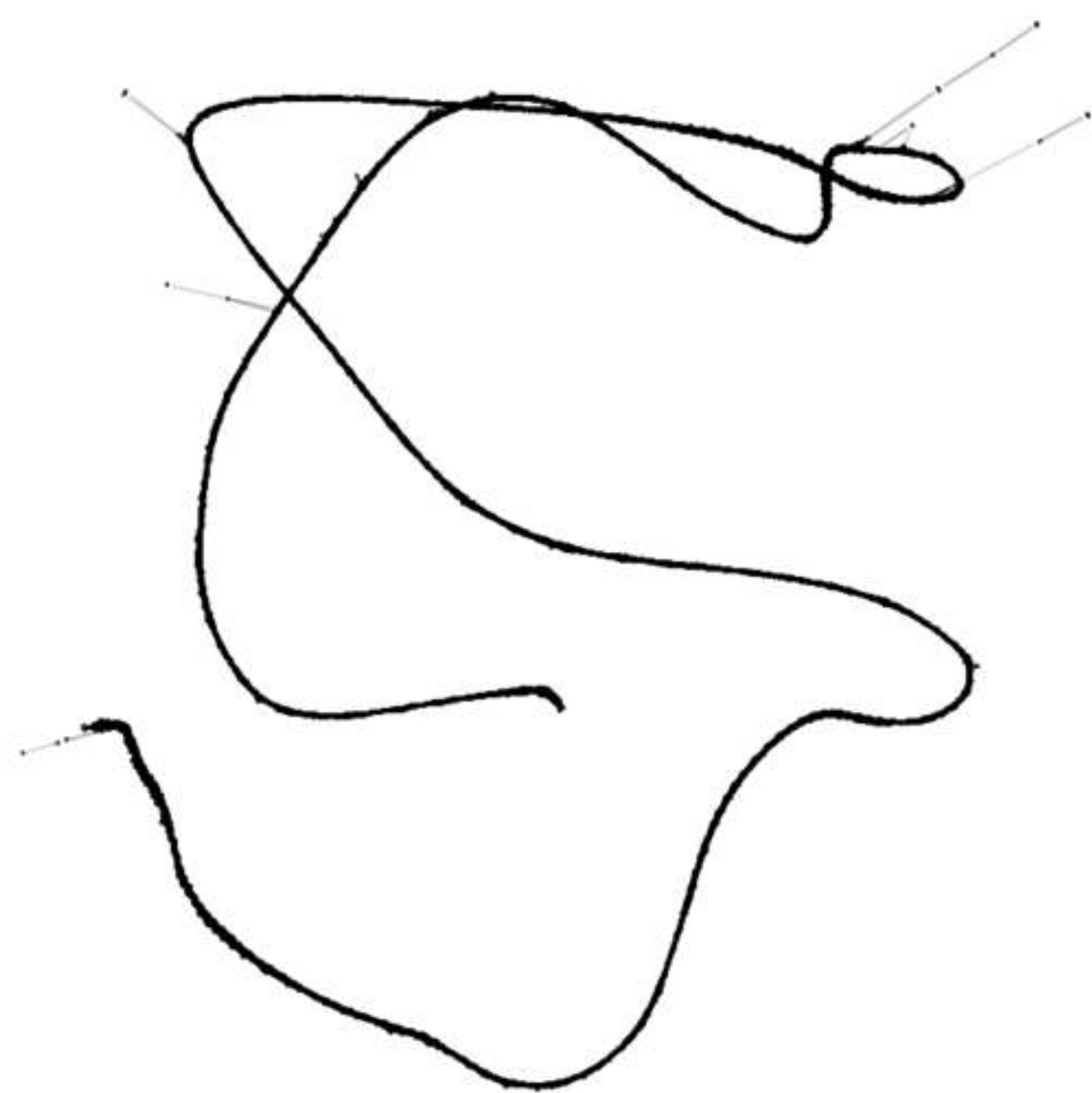
CL125
Low_complexity
Length of Reads (GP):900 (0.04%)

Hbalanensis



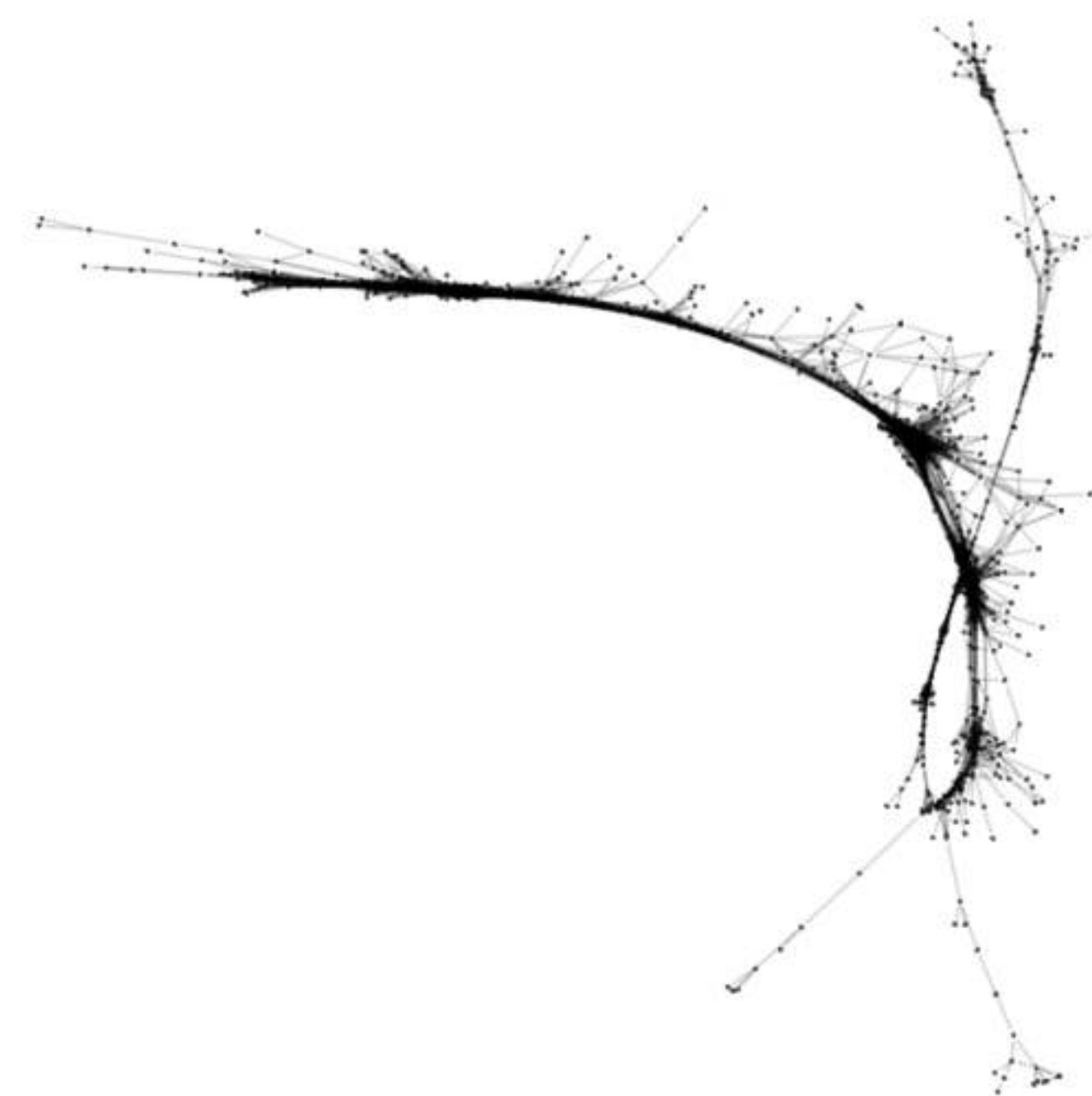
CL126
DNA_hAT_Ac
Length of Reads (GP):193 (0.01%)

Tgrandiflorum



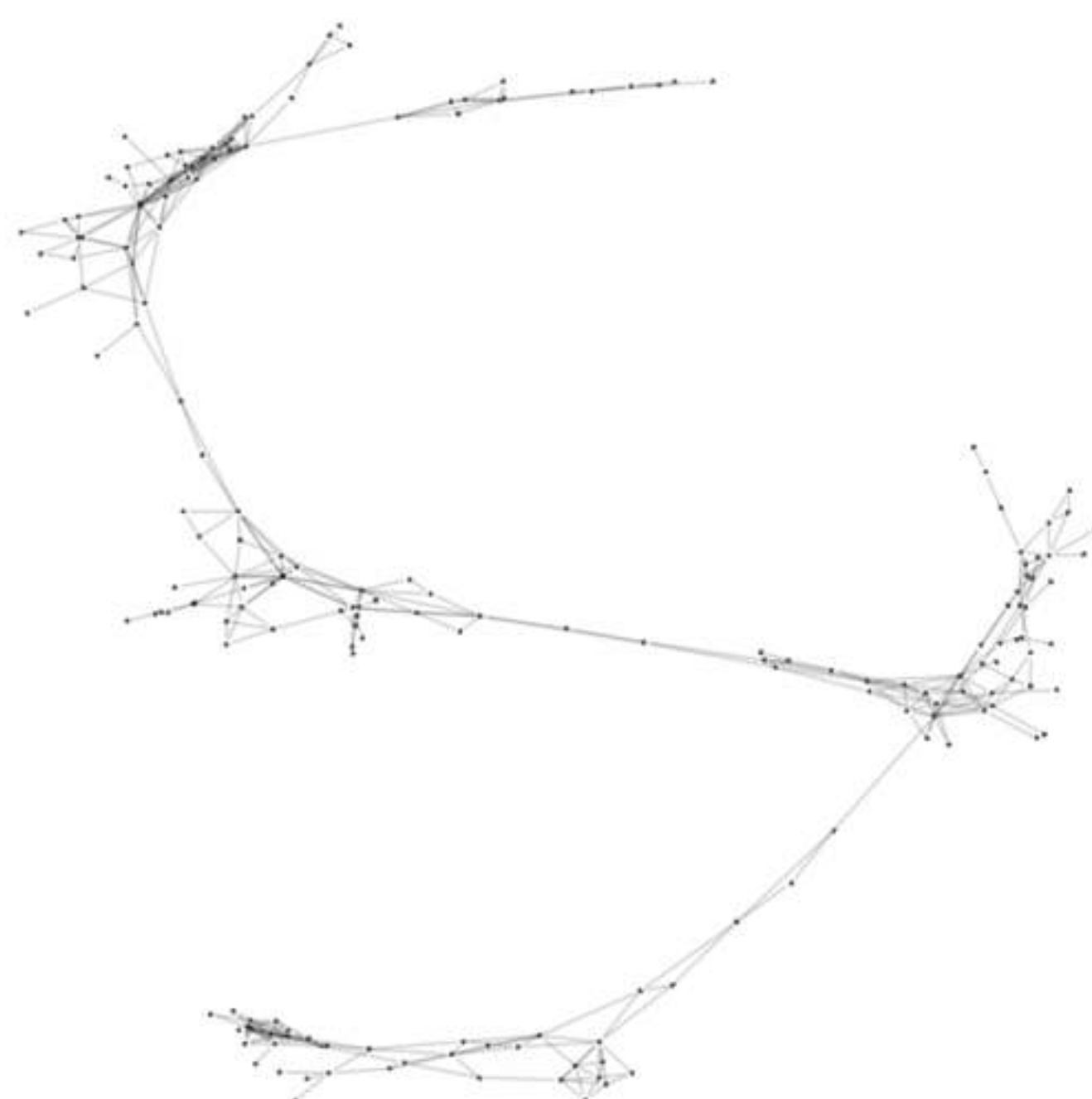
CL126
Low_complexity
Length of Reads (GP):11047 (0.14%)

Tcacao



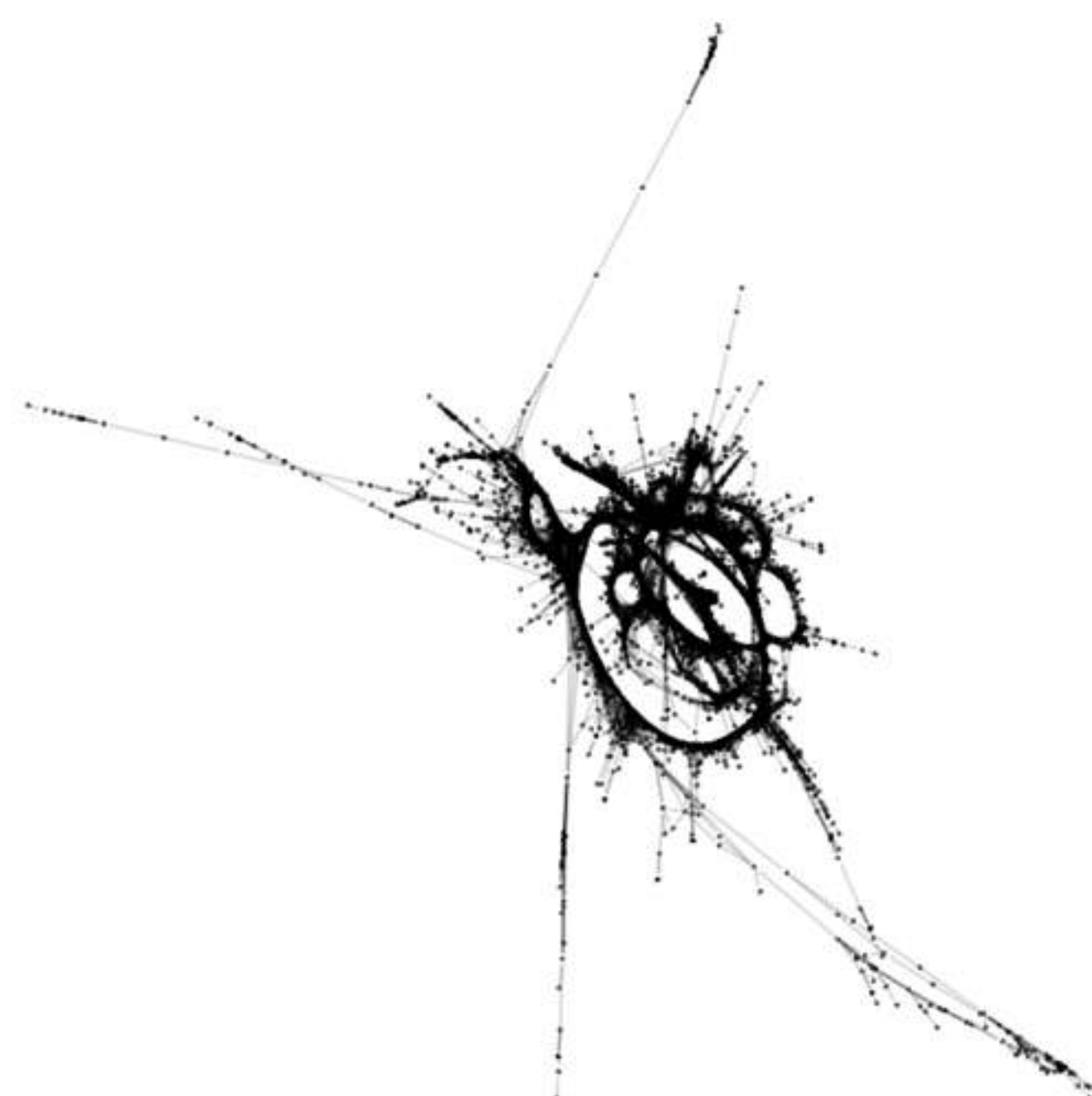
CL126
Low_complexity
Length of Reads (GP):876 (0.04%)

Hbalanensis



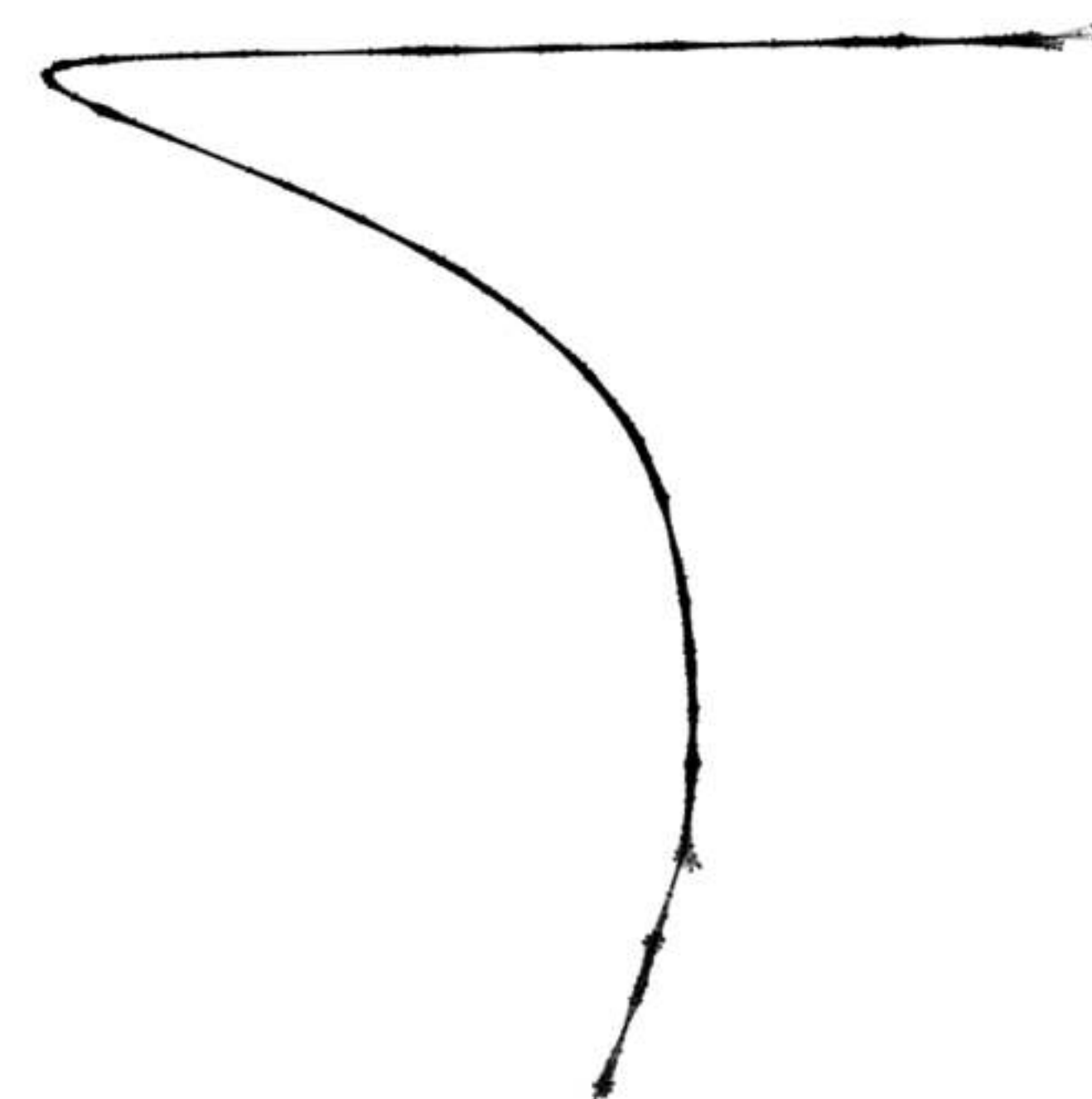
CL127
Low_complexity
Length of Reads (GP):191 (0.01%)

Tgrandiflorum



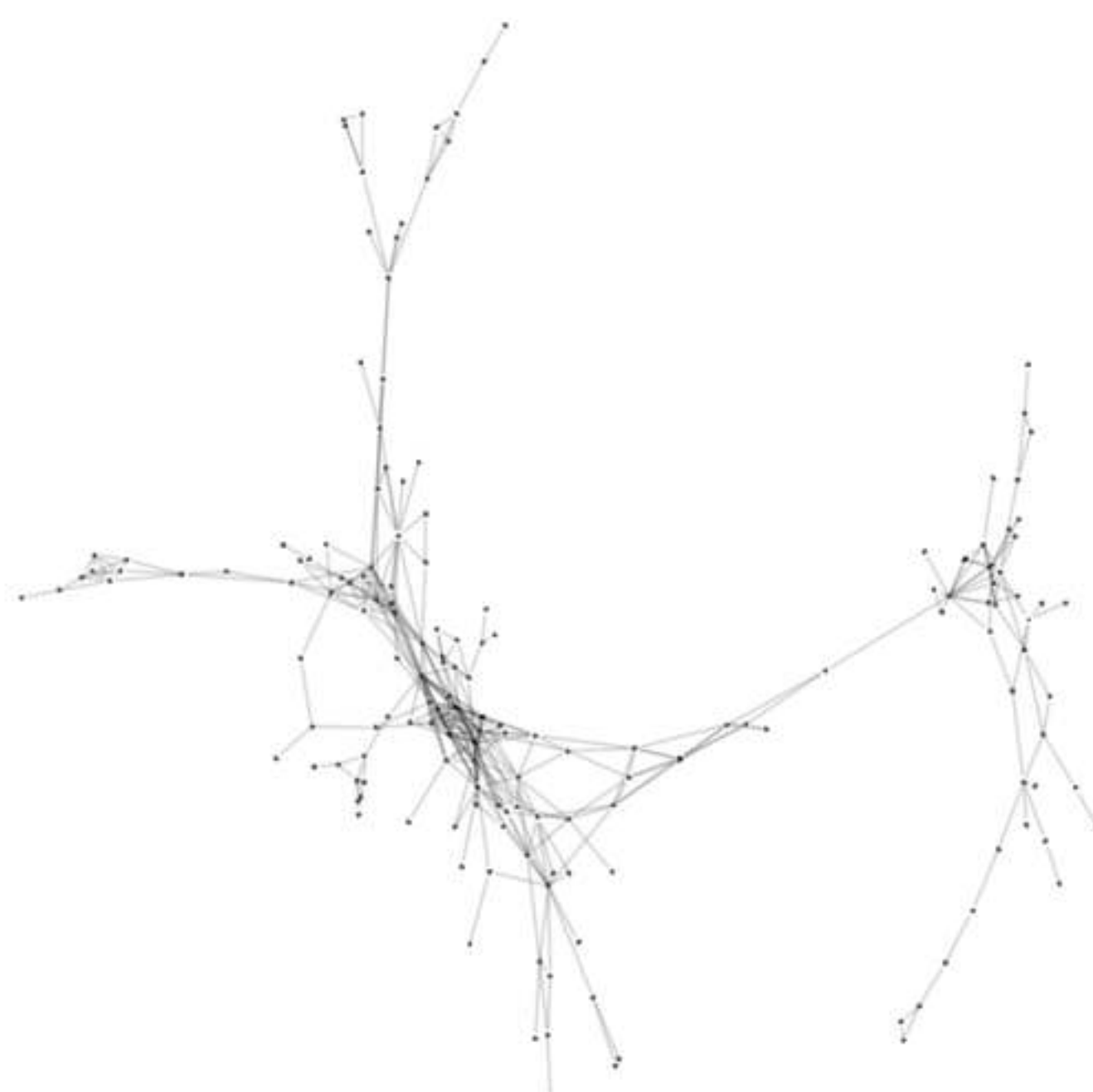
CL127
Low_complexity
Length of Reads (GP):11013 (0.14%)

Tcacao



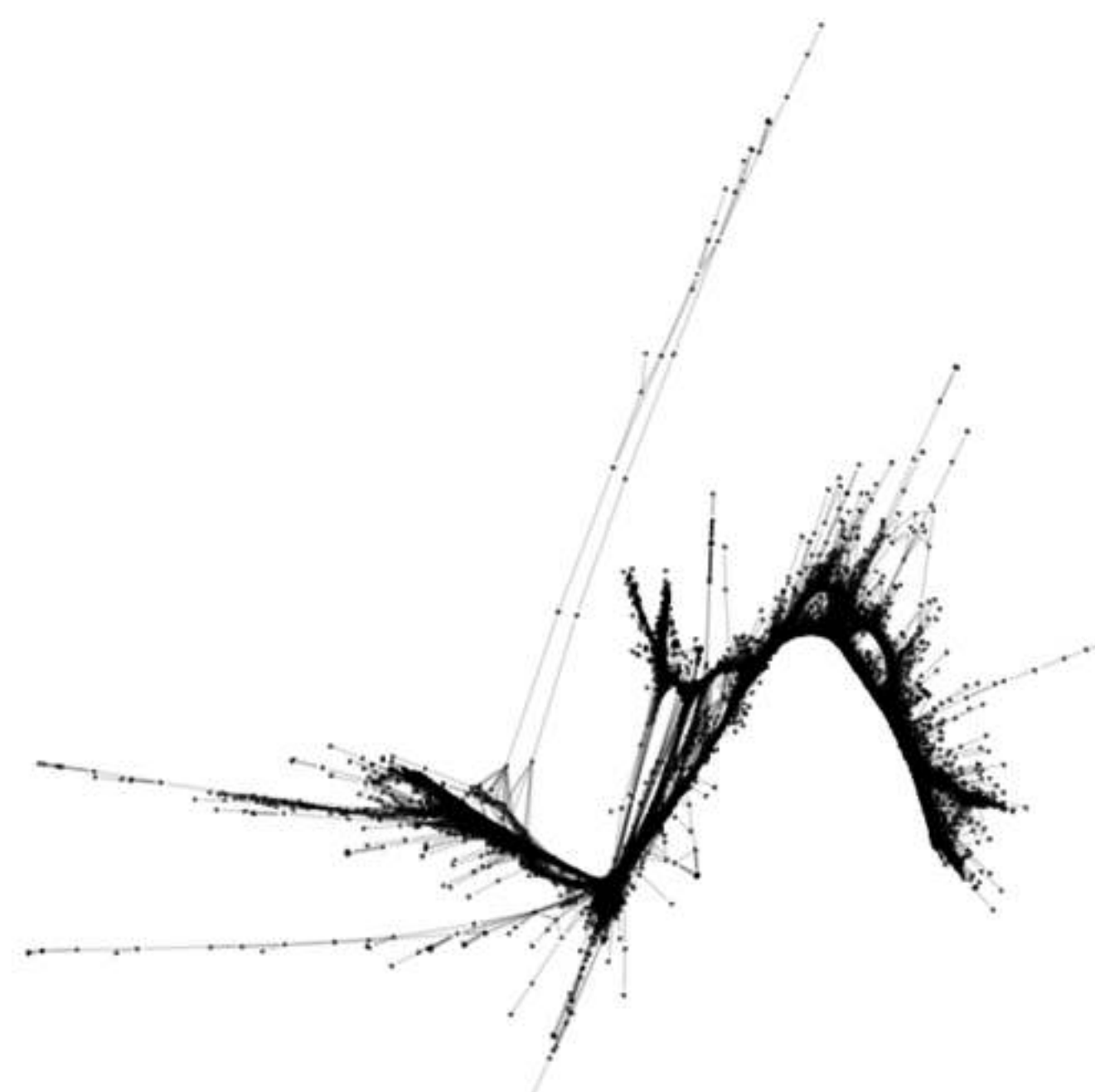
CL127
LTR_Gypsy
Length of Reads (GP):838 (0.04%)

Hbalanensis



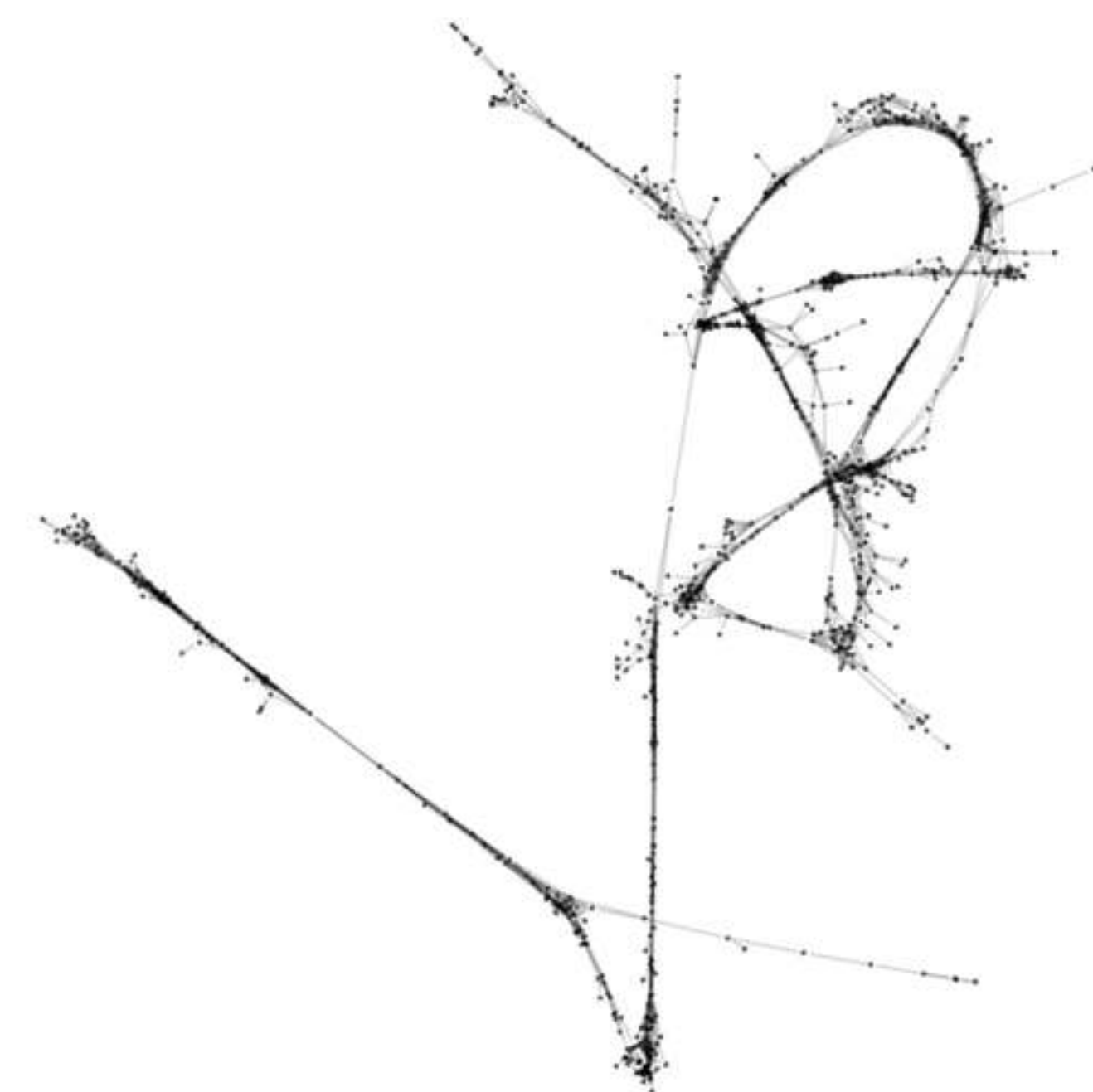
CL128
Low_complexity
Length of Reads (GP):174 (0.01%)

Tgrandiflorum



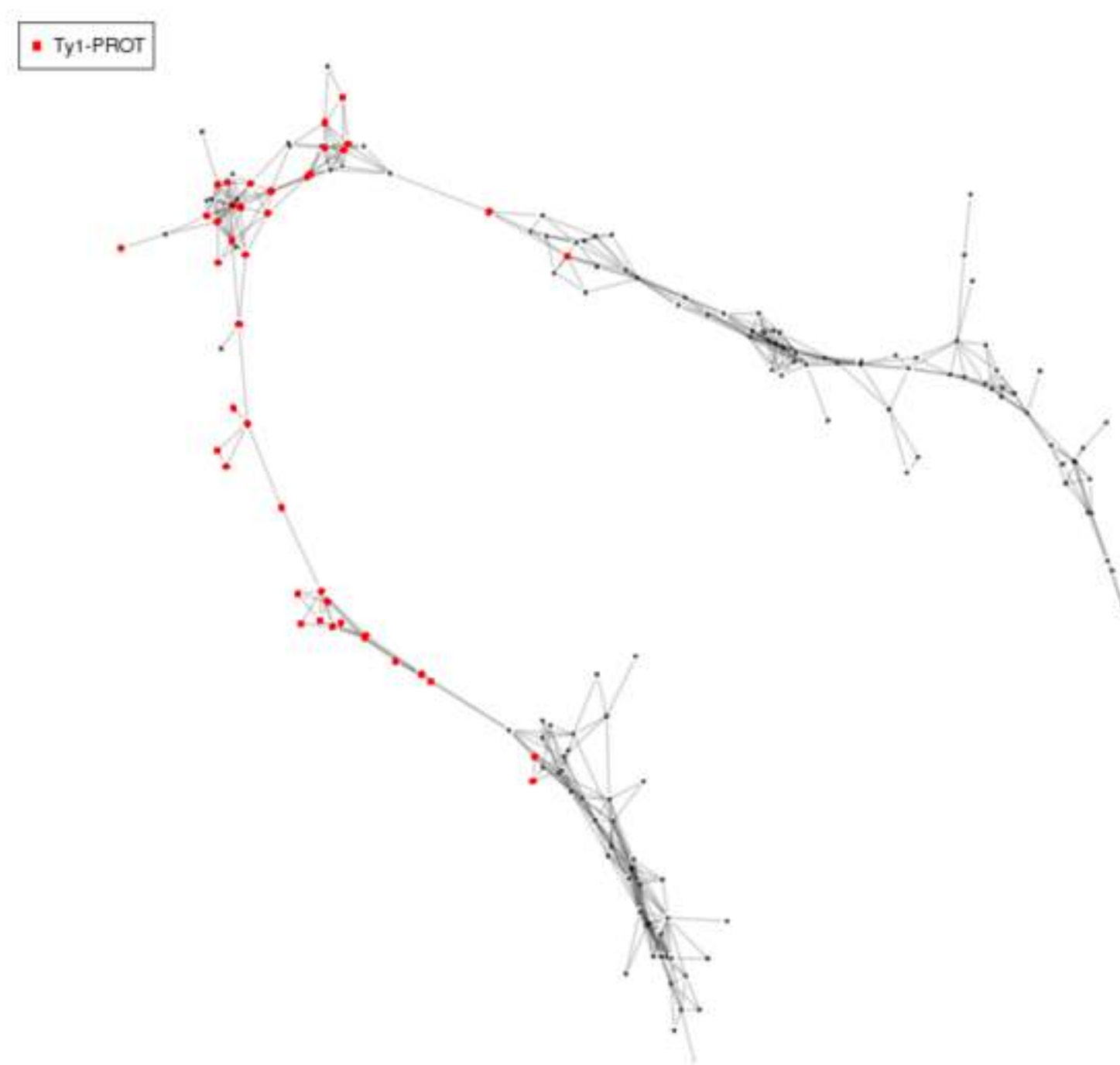
CL128
Simple_repeat
Length of Reads (GP):10842 (0.14%)

Tcacao



CL128
Low_complexity
Length of Reads (GP):824 (0.04%)

Hbalanensis



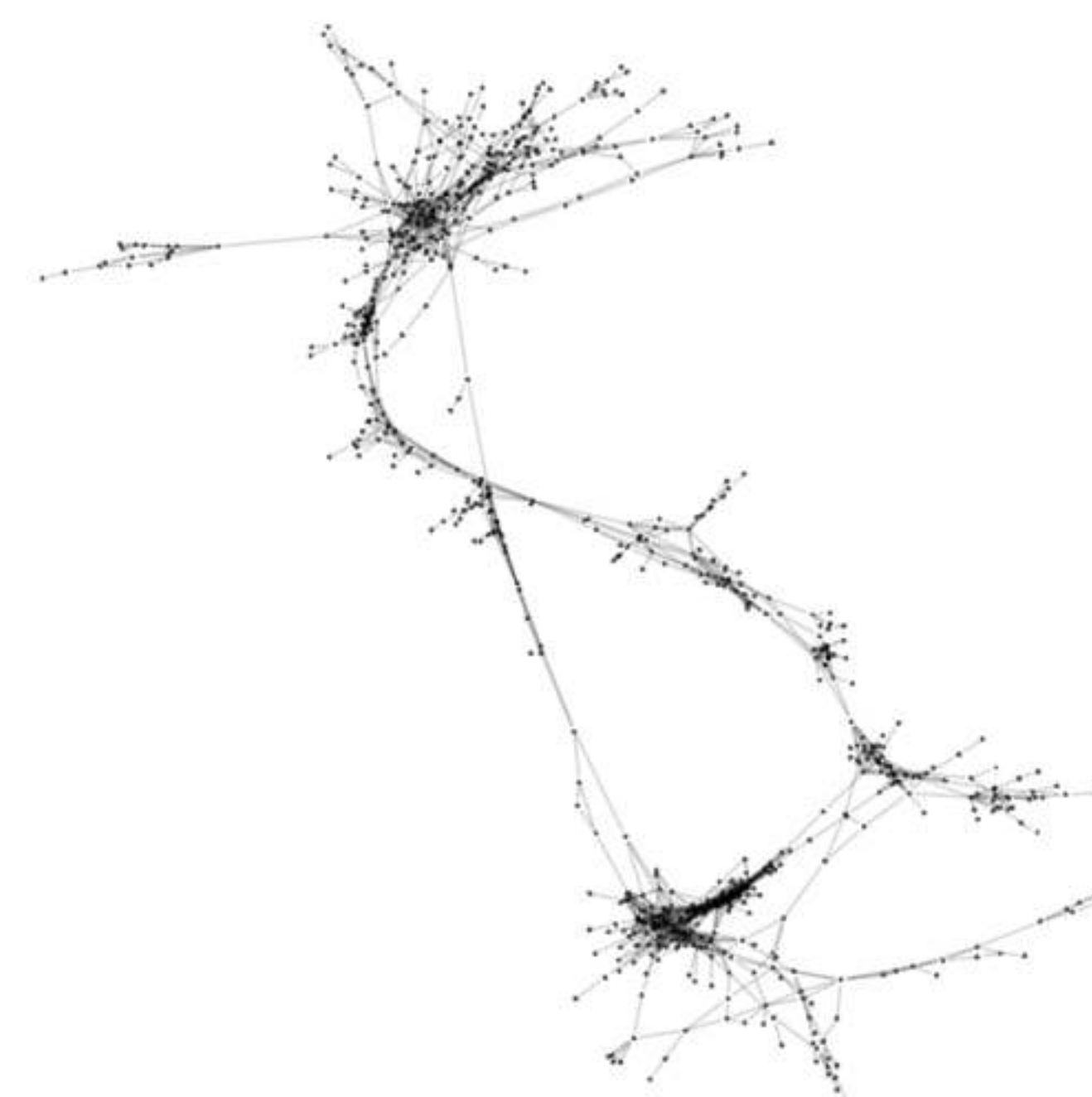
CL129
LTR_Copia
Length of Reads (GP):173 (0.01%)

Tgrandiflorum



CL129
Low_complexity
Length of Reads (GP):10749 (0.14%)

Tcacao



CL129
Low_complexity
Length of Reads (GP):772 (0.04%)

Hbalanensis



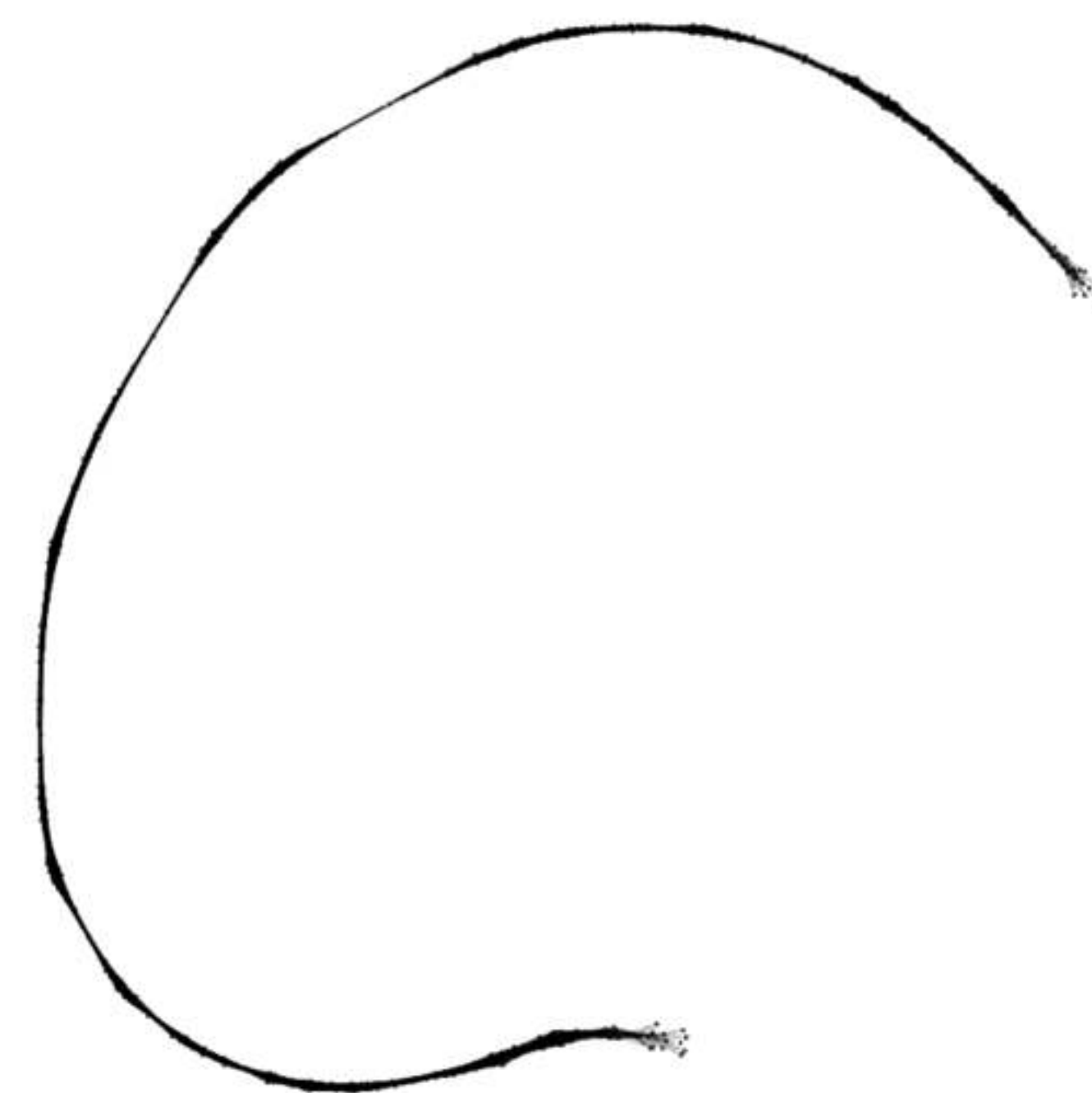
CL130
LTR_Copia
Length of Reads (GP):171 (0.01%)

Tgrandiflorum



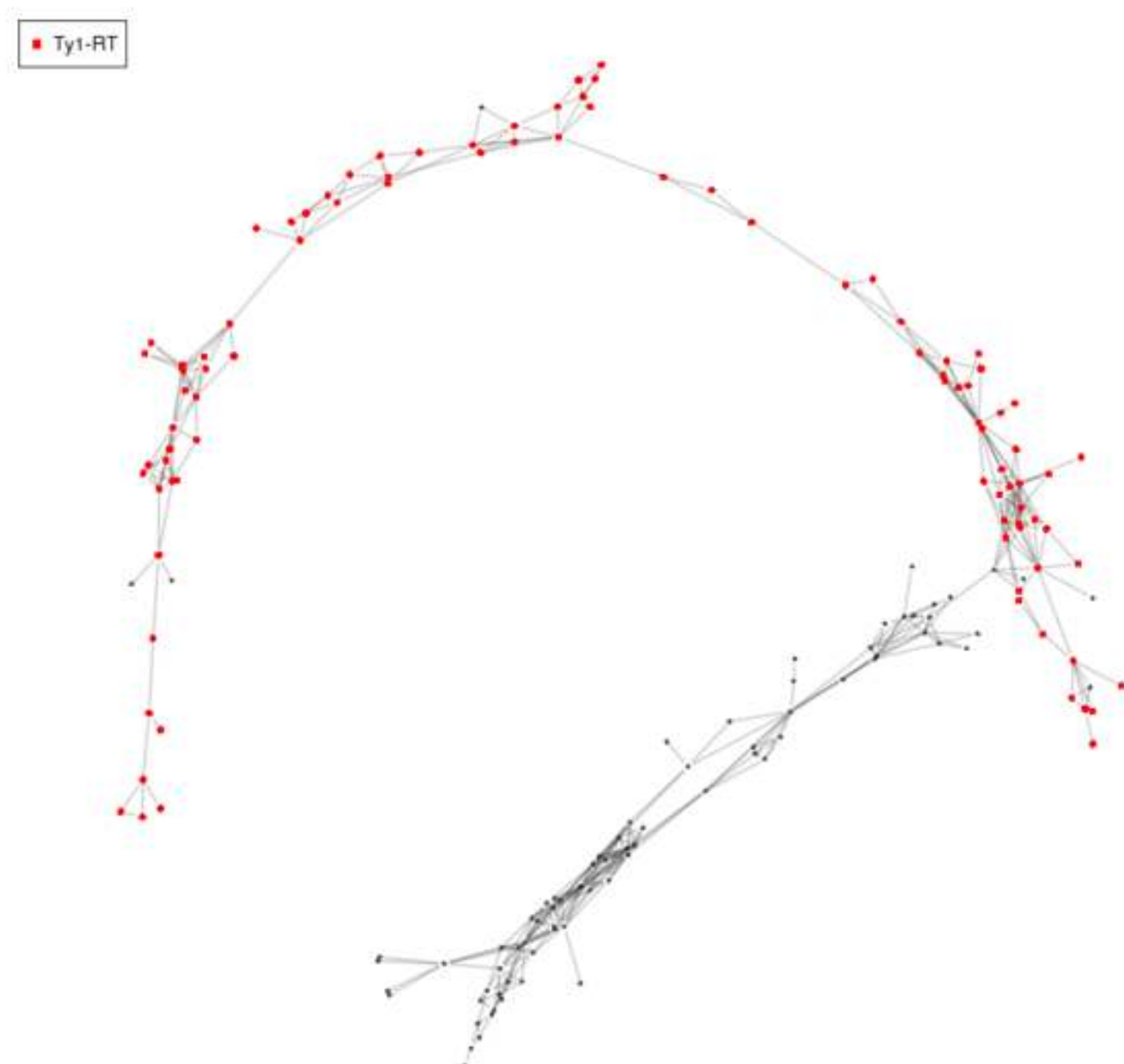
CL130
LTR_Copia
Length of Reads (GP):10731 (0.13%)

Tcacao



CL130
LTR_Gypsy
Length of Reads (GP):766 (0.04%)

Hbalanensis



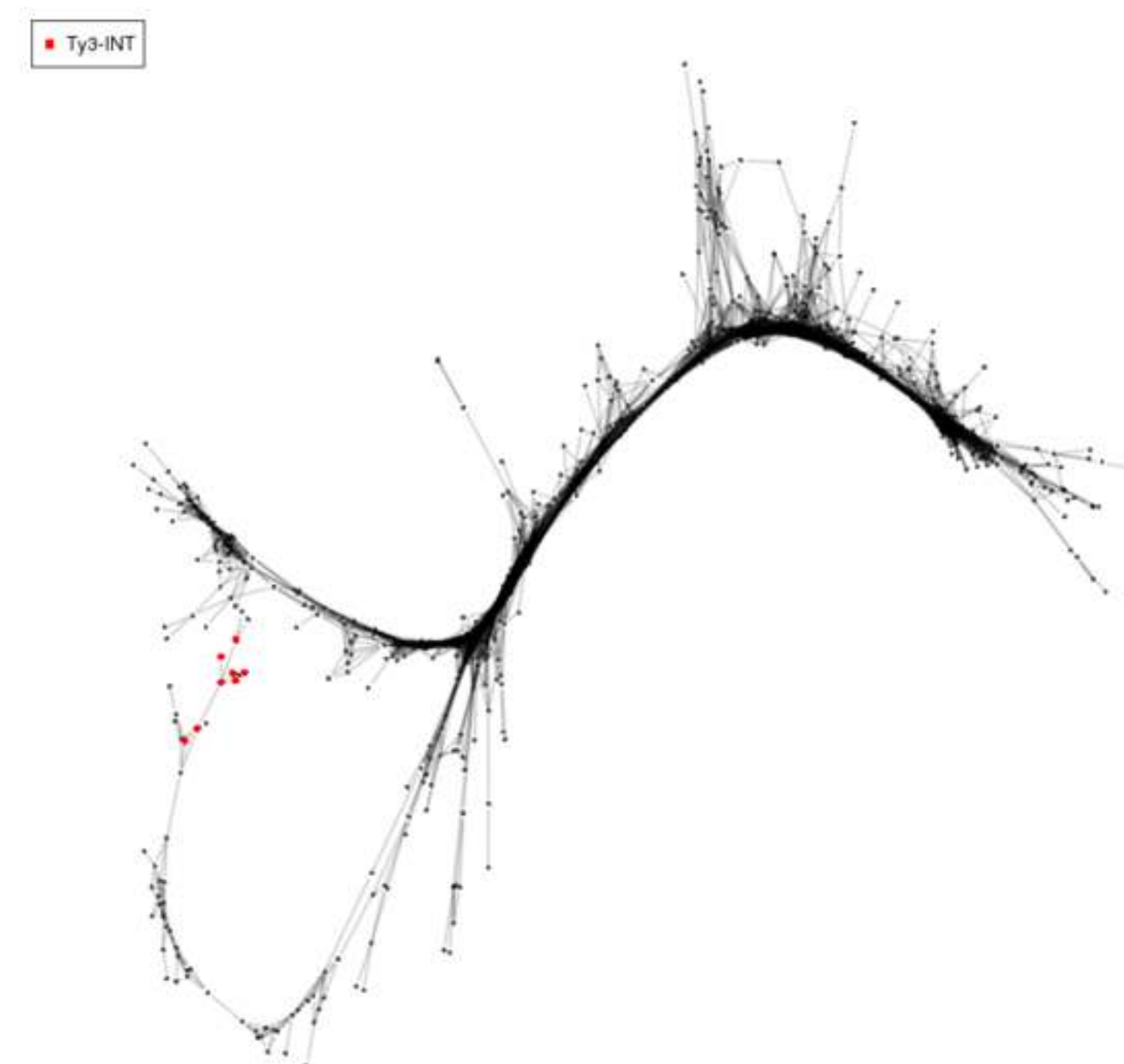
CL131
LTR_Copia
Length of Reads (GP):171 (0.01%)

Tgrandiflorum



CL131
Low_complexity
Length of Reads (GP):10693 (0.13%)

Tcacao



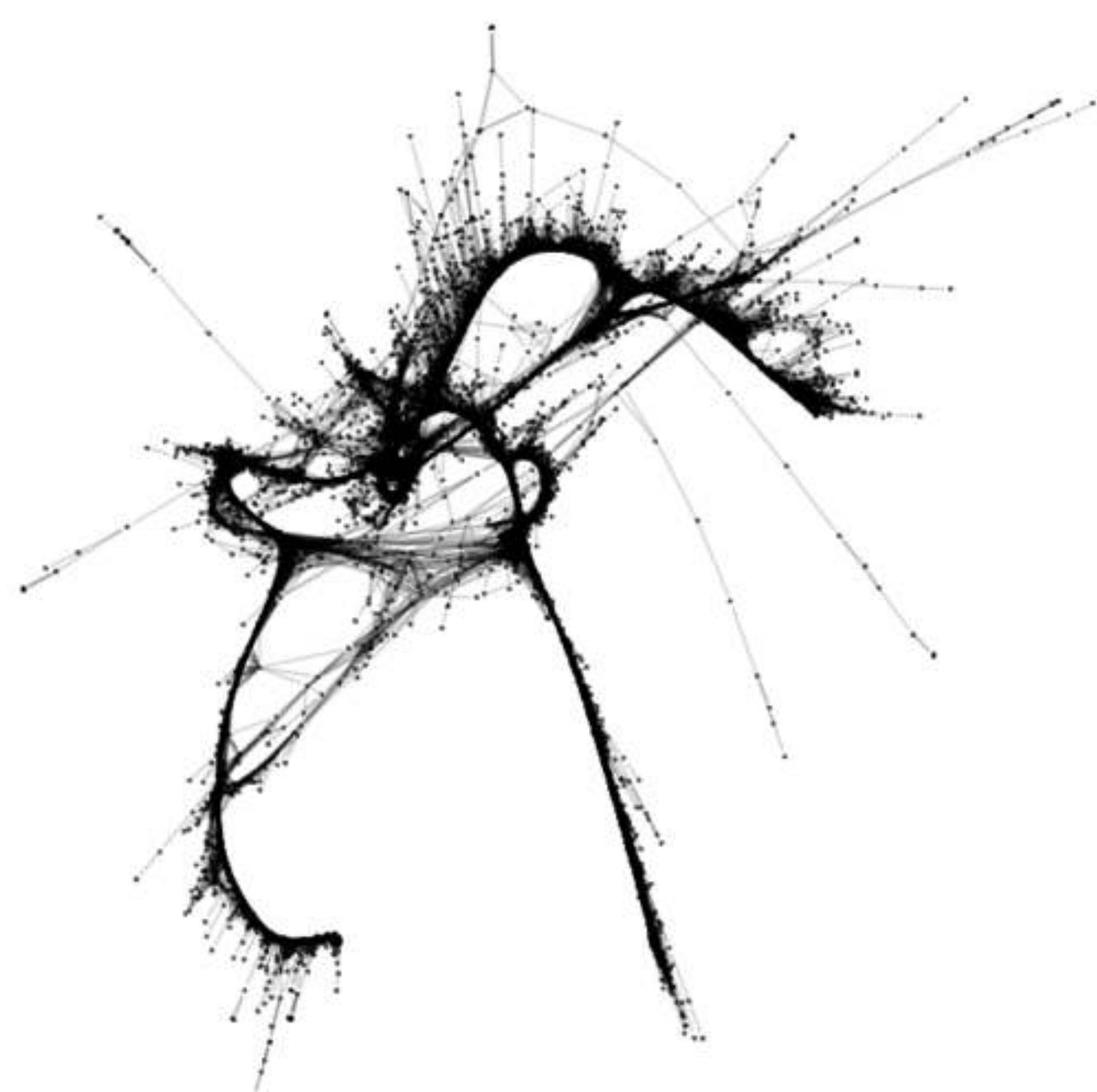
CL131
Low_complexity
Length of Reads (GP):746 (0.04%)

Hbalanensis



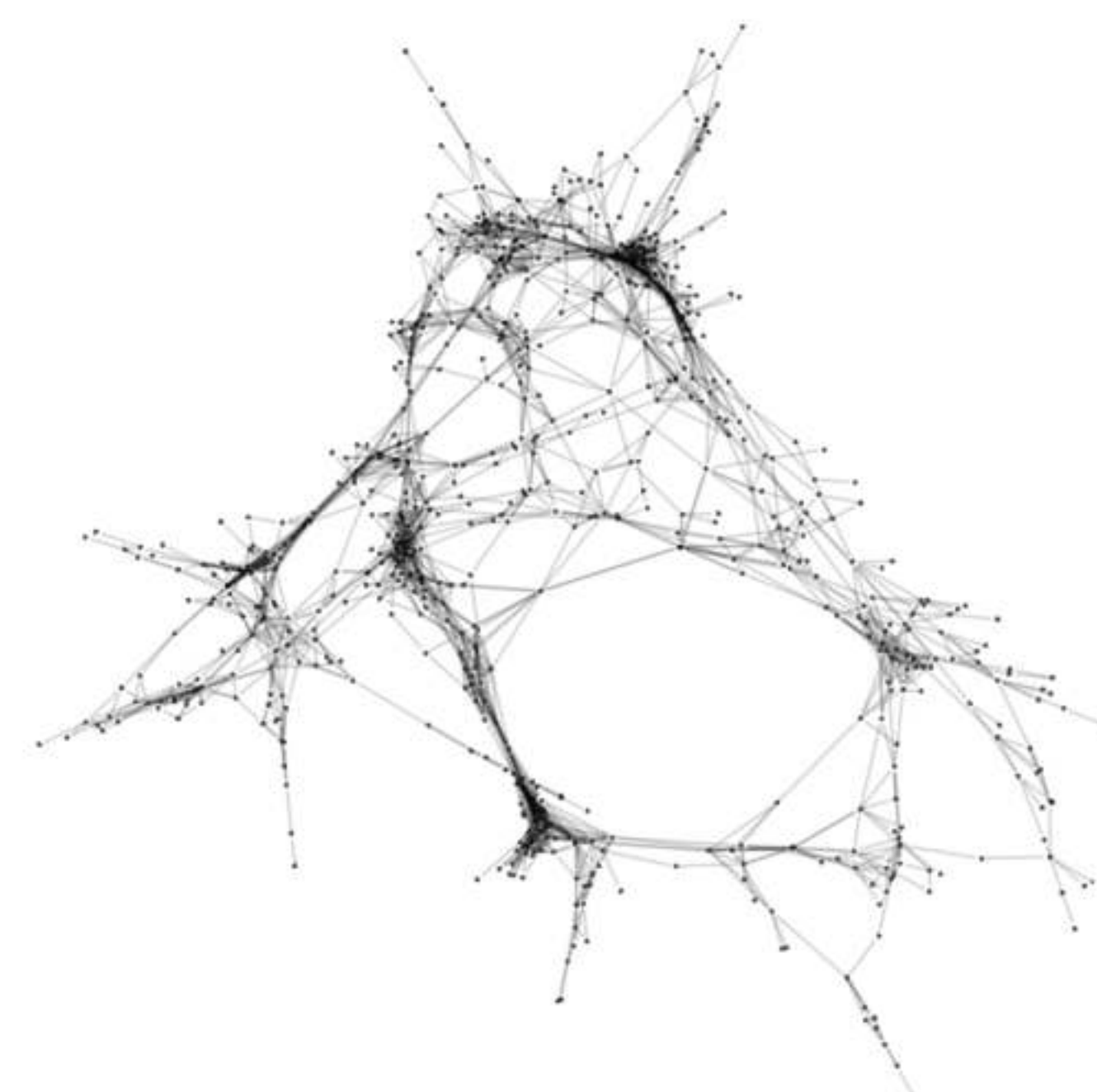
CL132
Low_complexity
Length of Reads (GP):170 (0.01%)

Tgrandiflorum



CL132
Low_complexity
Length of Reads (GP):10562 (0.13%)

Tcacao



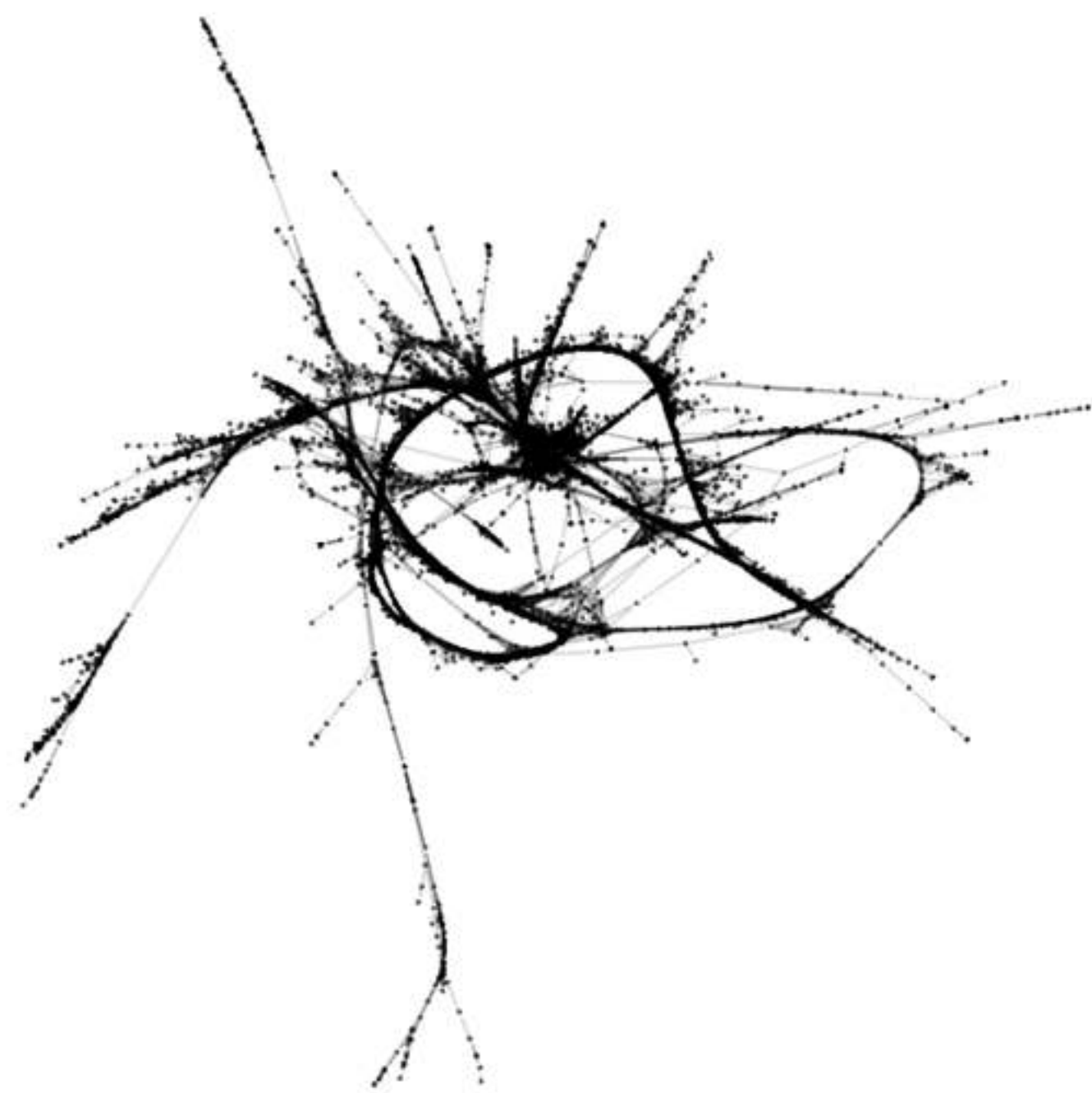
CL132
Low_complexity
Length of Reads (GP):735 (0.04%)

Hbalanensis



CL133
Simple_repeat
Length of Reads (GP):170 (0.01%)

Tgrandiflorum



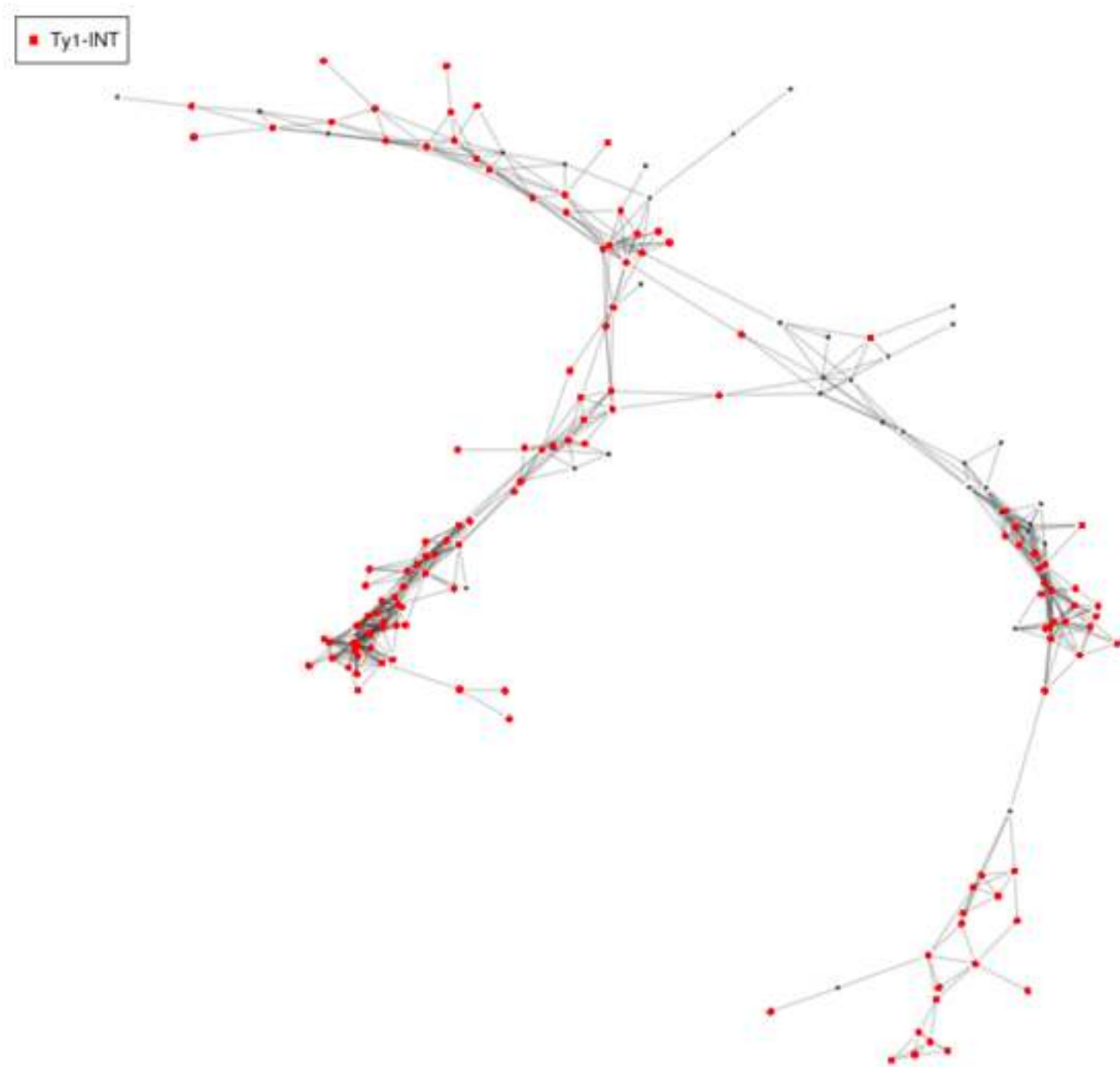
CL133
LTR_Copia
Length of Reads (GP):10300 (0.13%)

Tcacao



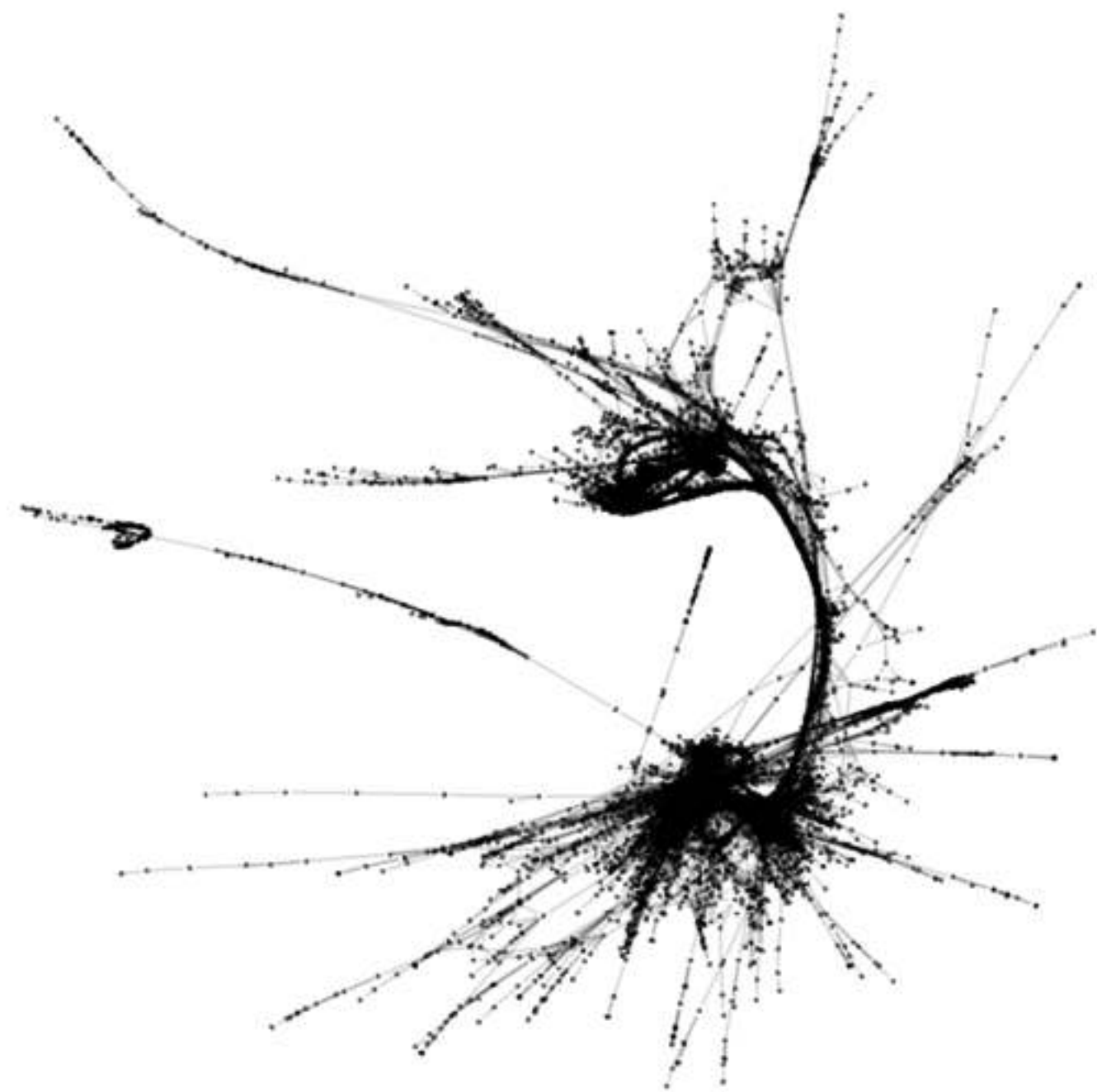
CL133
LTR_Gypsy
Length of Reads (GP):732 (0.04%)

Hbalanensis



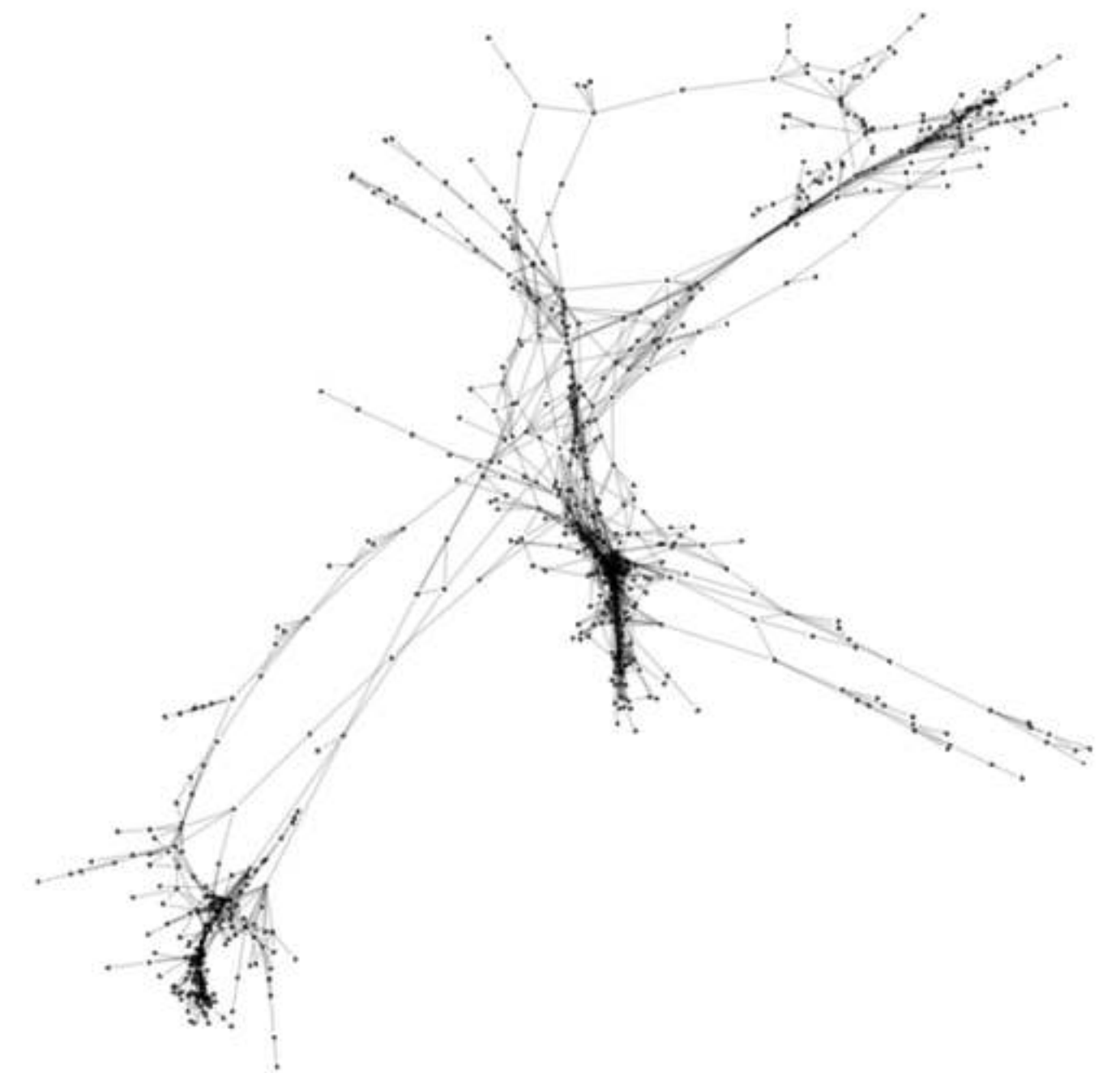
CL134
LTR_Copia
Length of Reads (GP):168 (0.01%)

Tgrandiflorum



CL134
Low_complexity
Length of Reads (GP):10039 (0.13%)

Tcacao



CL134
Low_complexity
Length of Reads (GP):723 (0.04%)

Hbalanensis



CL135
Low_complexity
Length of Reads (GP):167 (0.01%)

Tgrandiflorum



CL135
Low_complexity
Length of Reads (GP):10026 (0.13%)

Tcacao



CL135
rRNA
Length of Reads (GP):682 (0.03%)

Hbalanensis



CL136
Low_complexity
Length of Reads (GP):166 (0.01%)

Tgrandiflorum



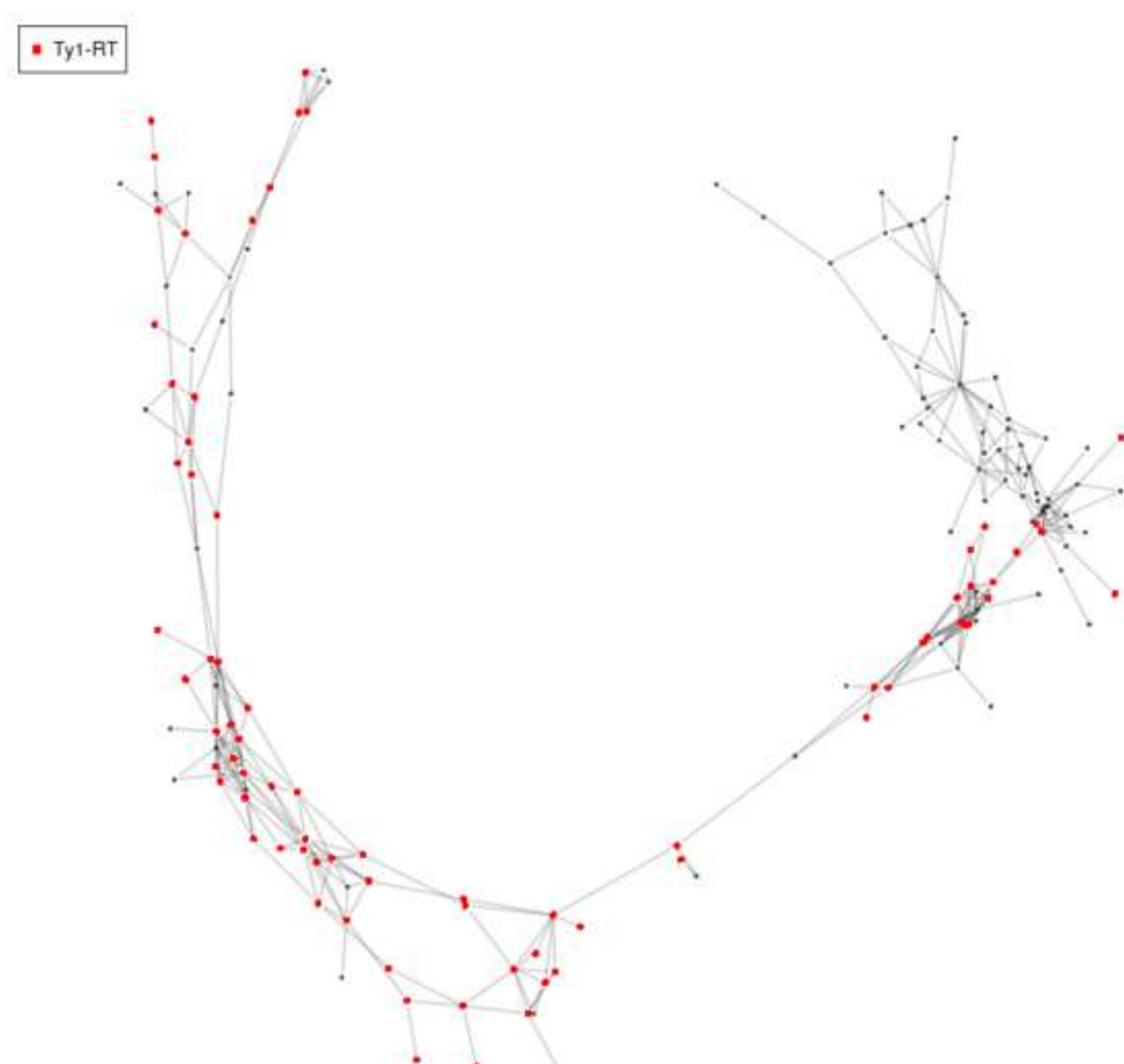
CL136
Low_complexity
Length of Reads (GP):9833 (0.12%)

Tcacao



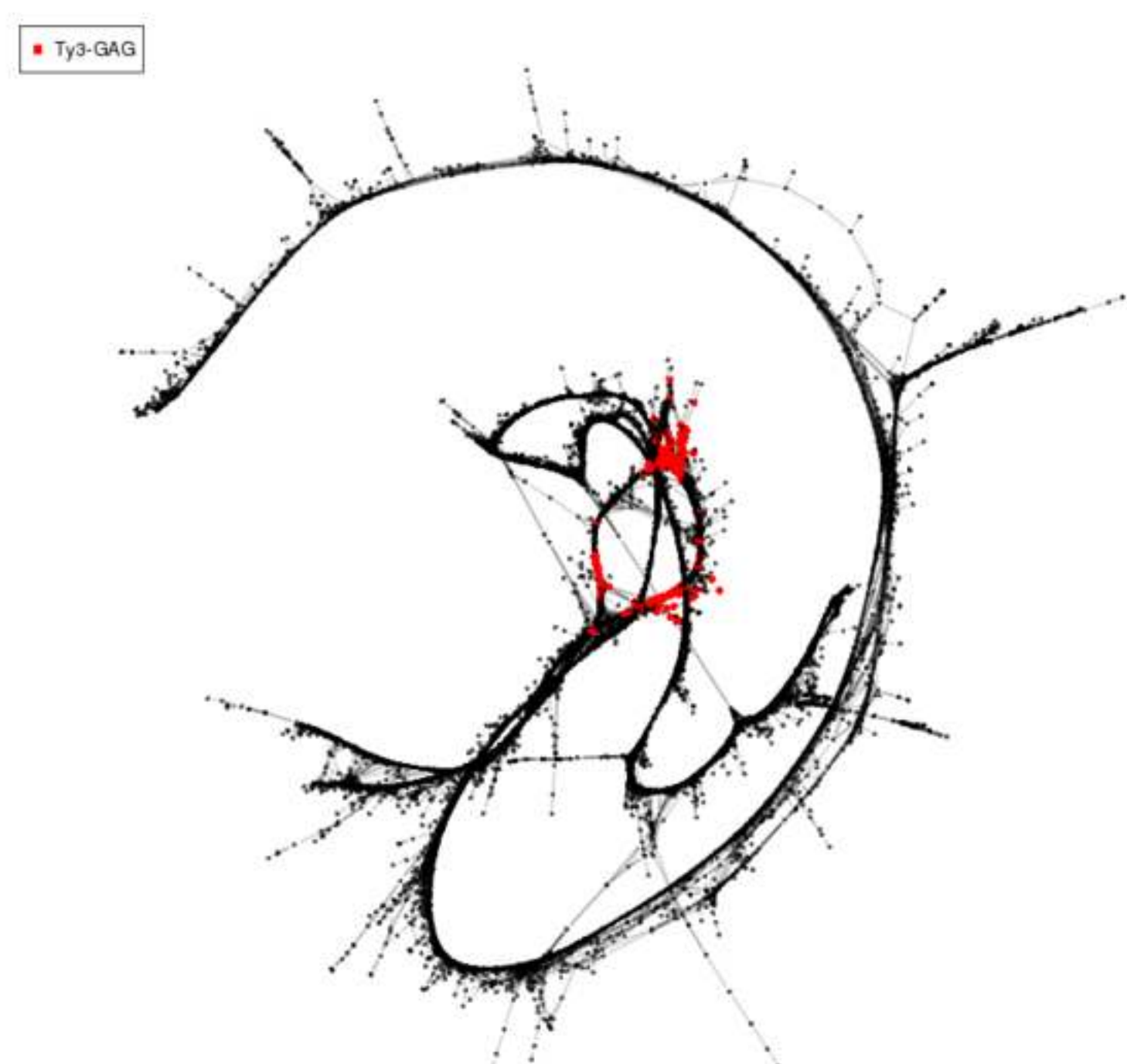
CL136
rRNA
Length of Reads (GP):651 (0.03%)

Hbalanensis



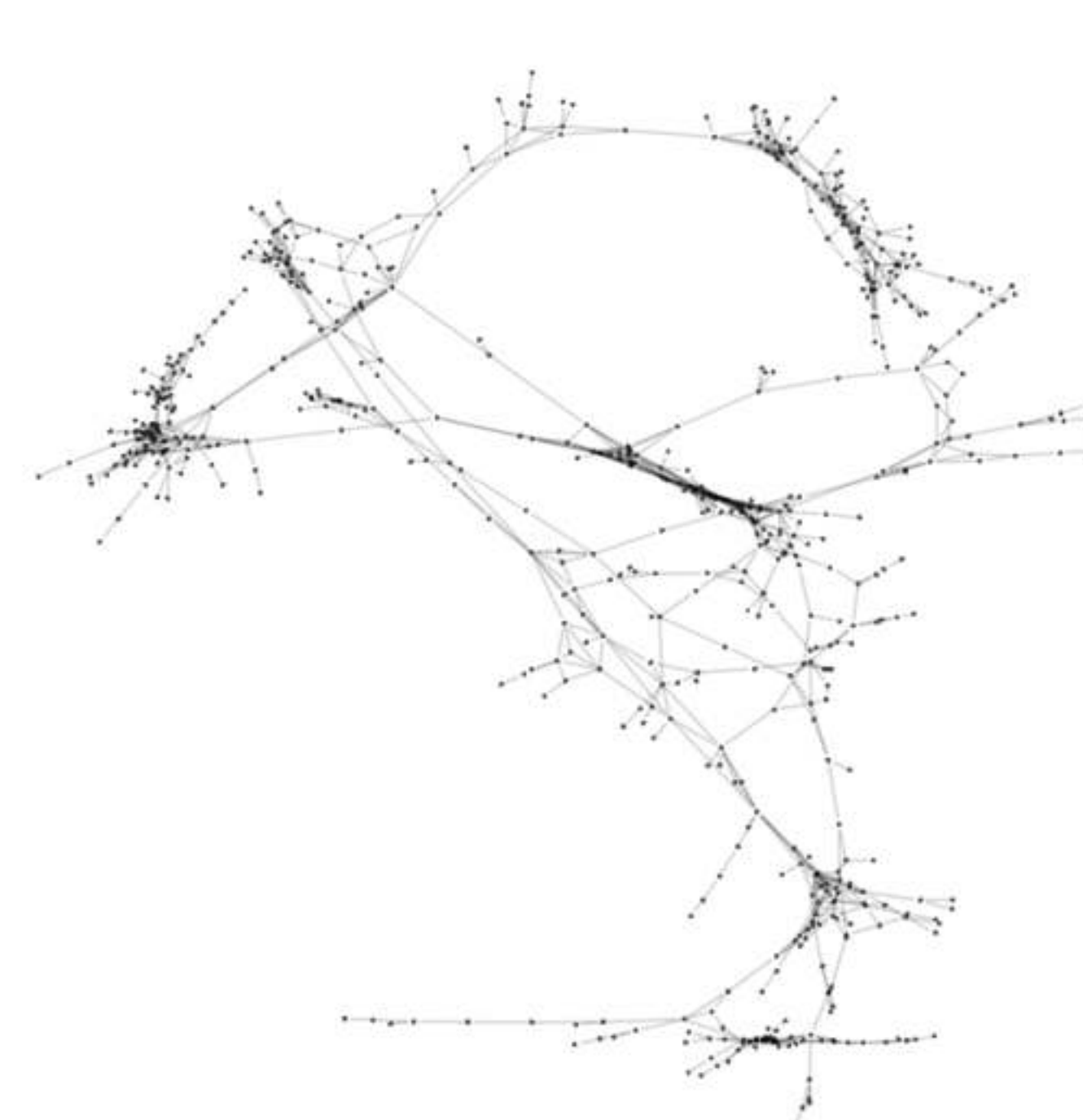
CL137
LTR_Copia
Length of Reads (GP):162 (0.01%)

Tgrandiflorum



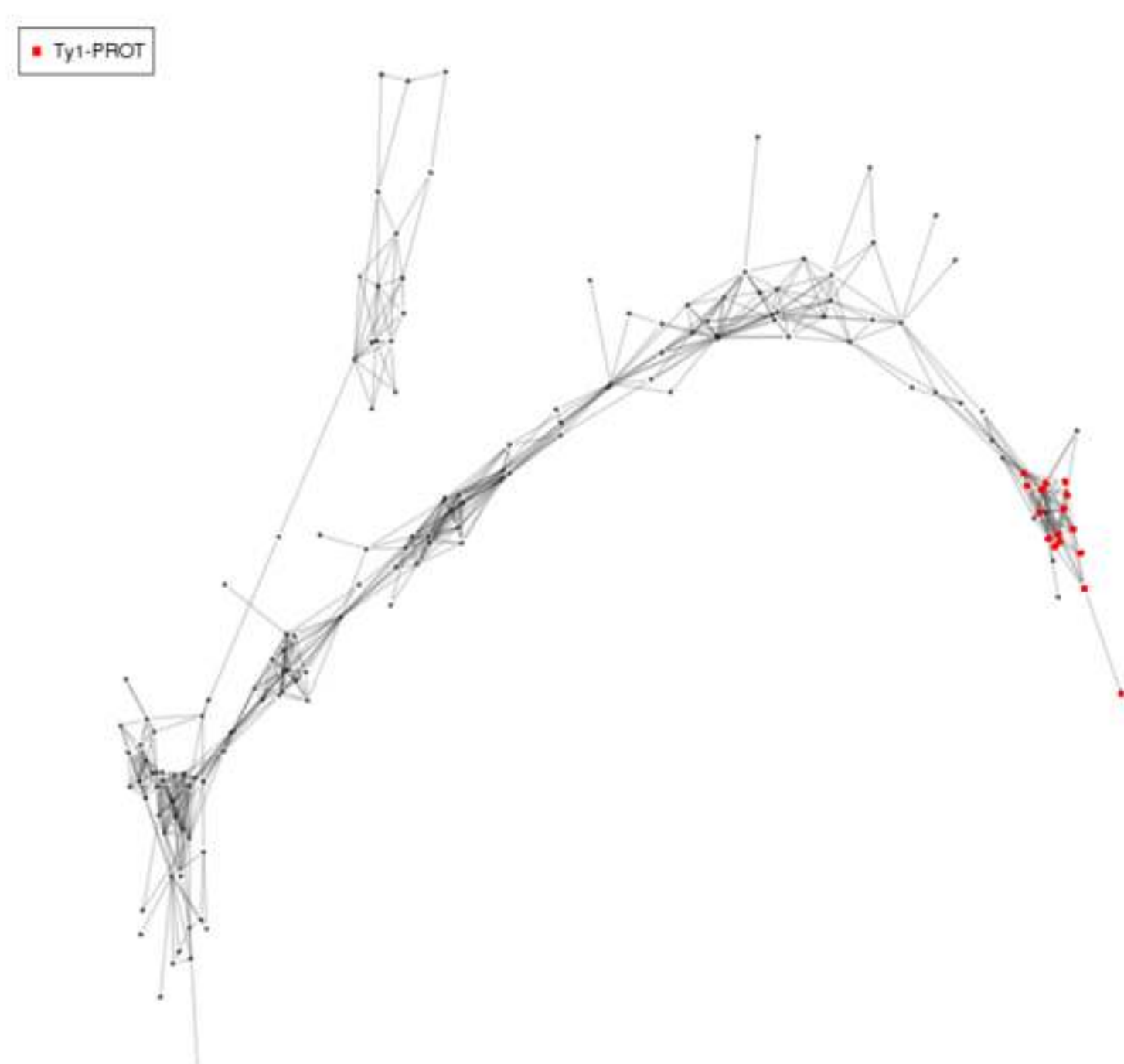
CL137
LTR_Gypsy
Length of Reads (GP):9755 (0.12%)

Tcacao



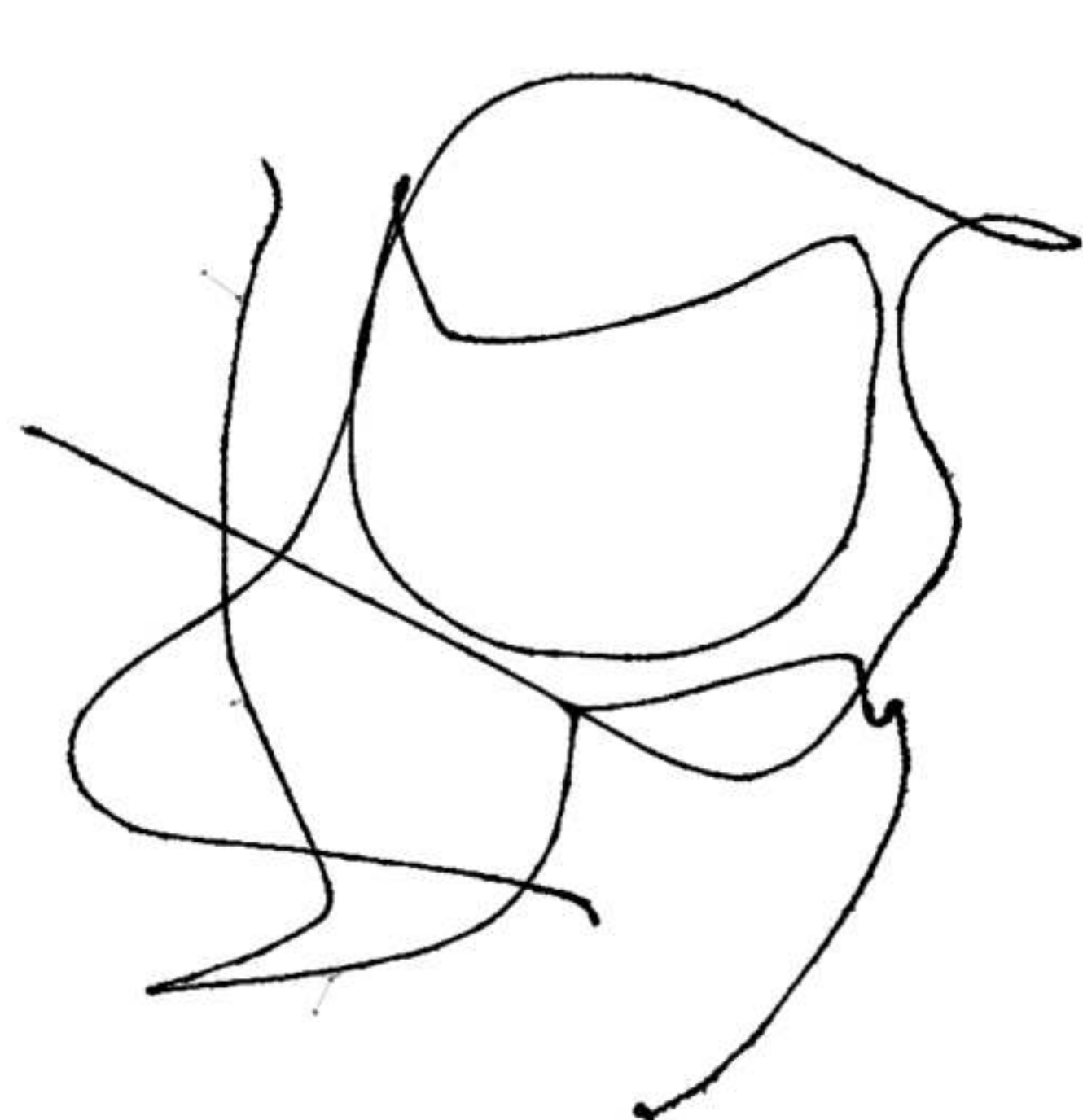
CL137
LTR_Gypsy
Length of Reads (GP):620 (0.03%)

Hbalanensis



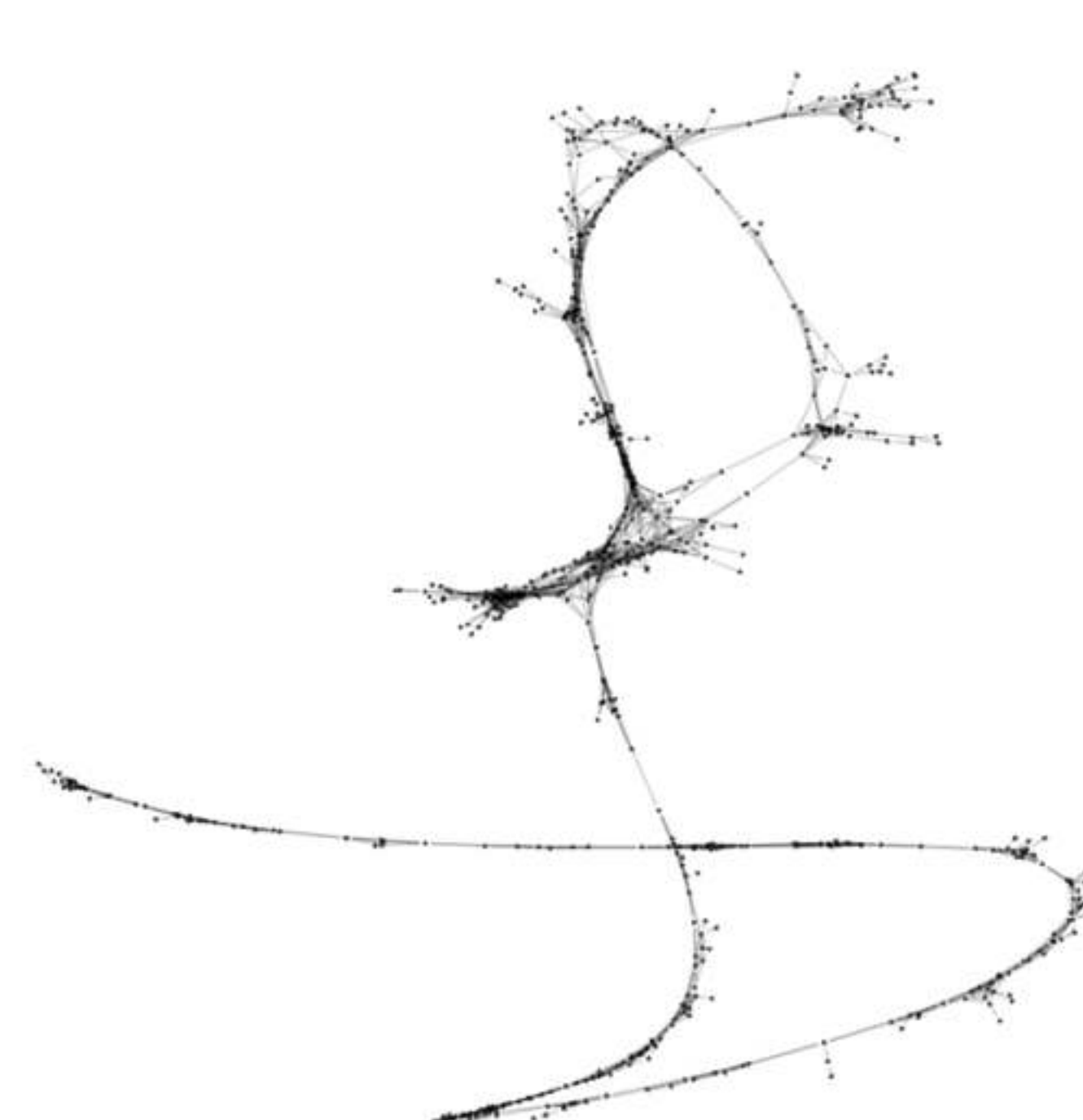
CL138
LTR_Copia
Length of Reads (GP):160 (0.01%)

Tgrandiflorum



CL138
Low_complexity
Length of Reads (GP):9638 (0.12%)

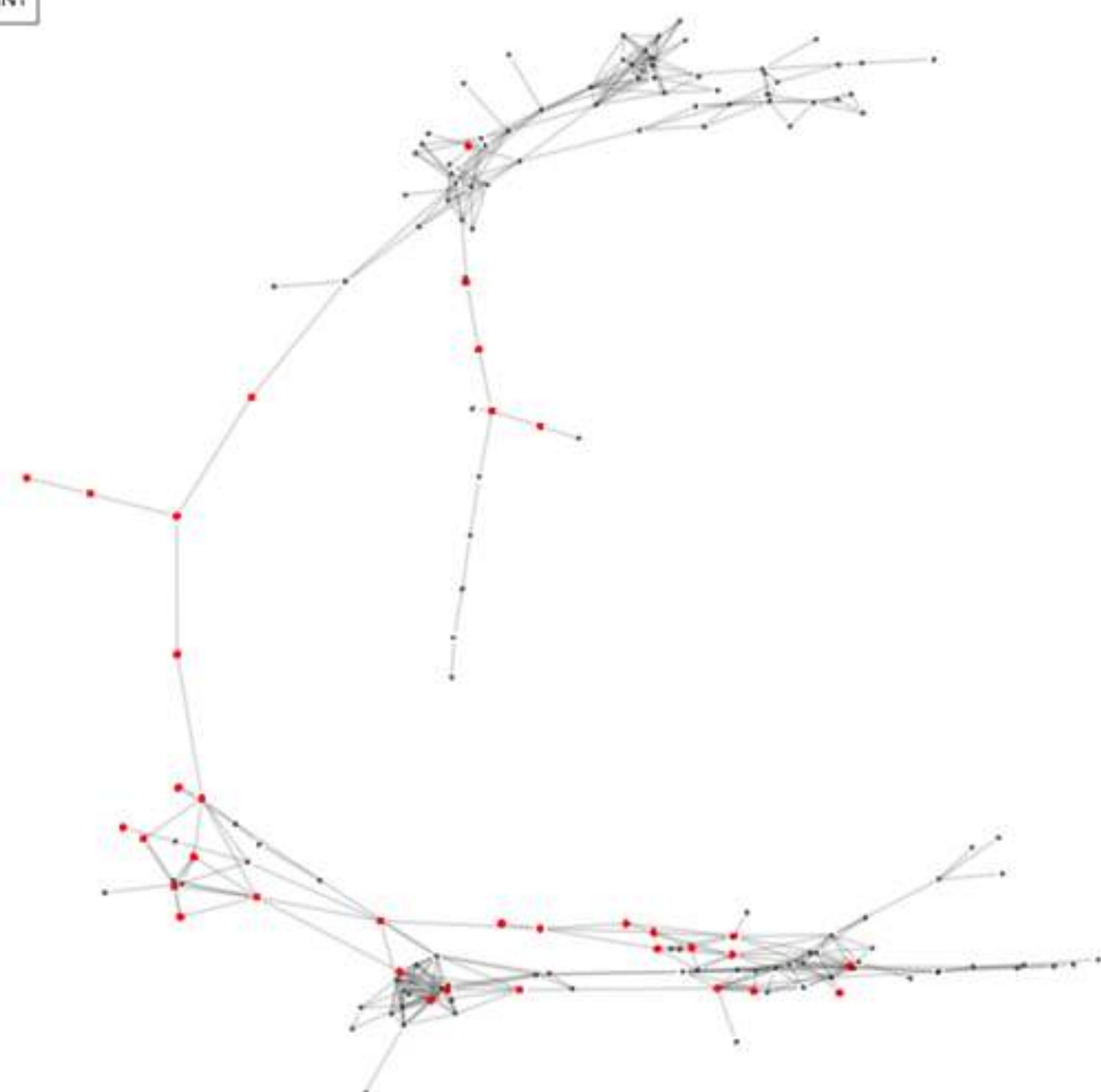
Tcacao



CL138
Low_complexity
Length of Reads (GP):616 (0.03%)

Hbalanensis

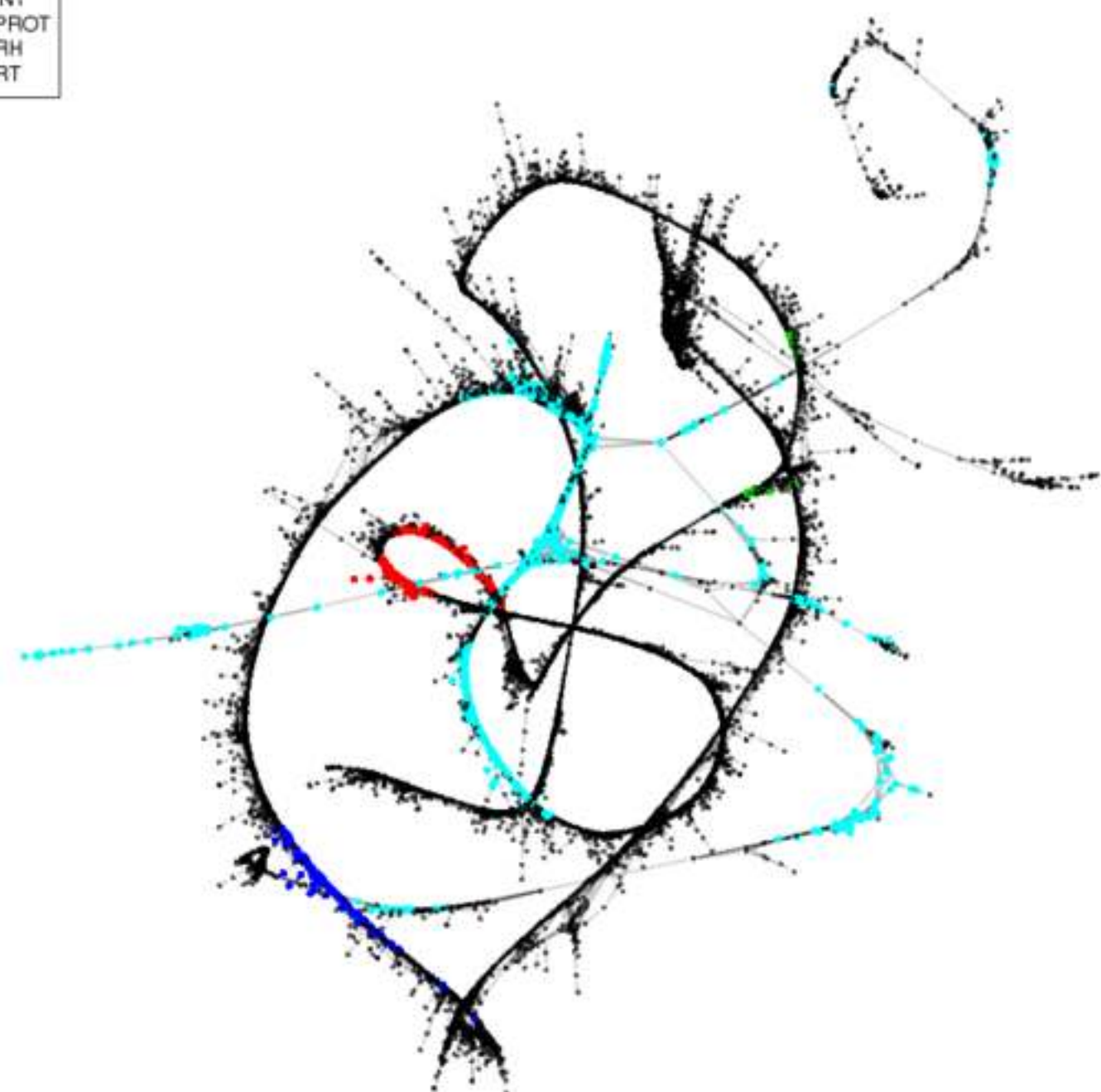
Ty1-INT



CL139
LTR_Copia
Length of Reads (GP):160 (0.01%)

Tgrandiflorum

Ty1-INT
Ty1-PROT
Ty1-RH
Ty1-RT



CL139
LTR_Copia
Length of Reads (GP):9273 (0.12%)

Tcacao



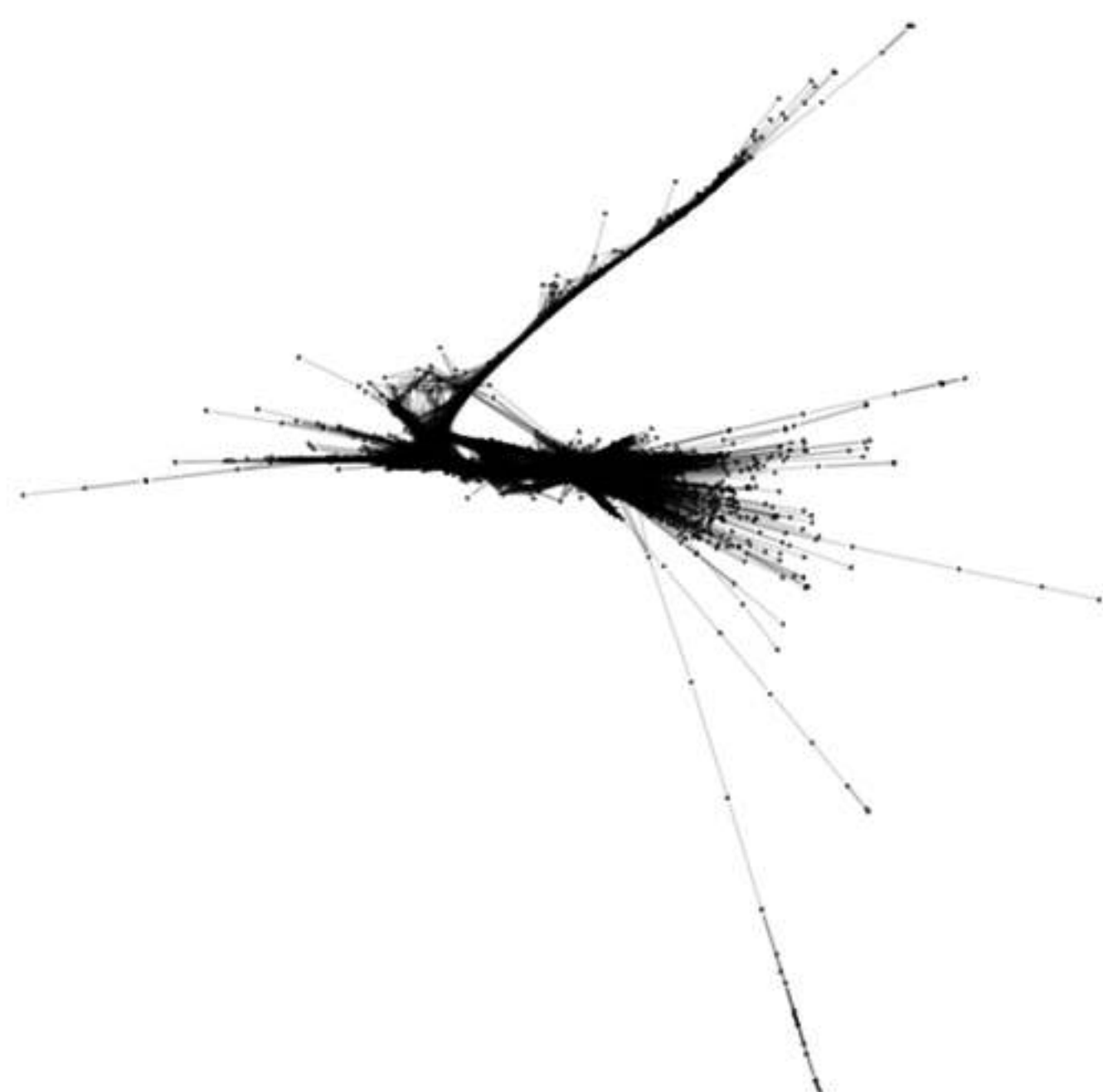
CL139
Low_complexity
Length of Reads (GP):613 (0.03%)

Hbalanensis



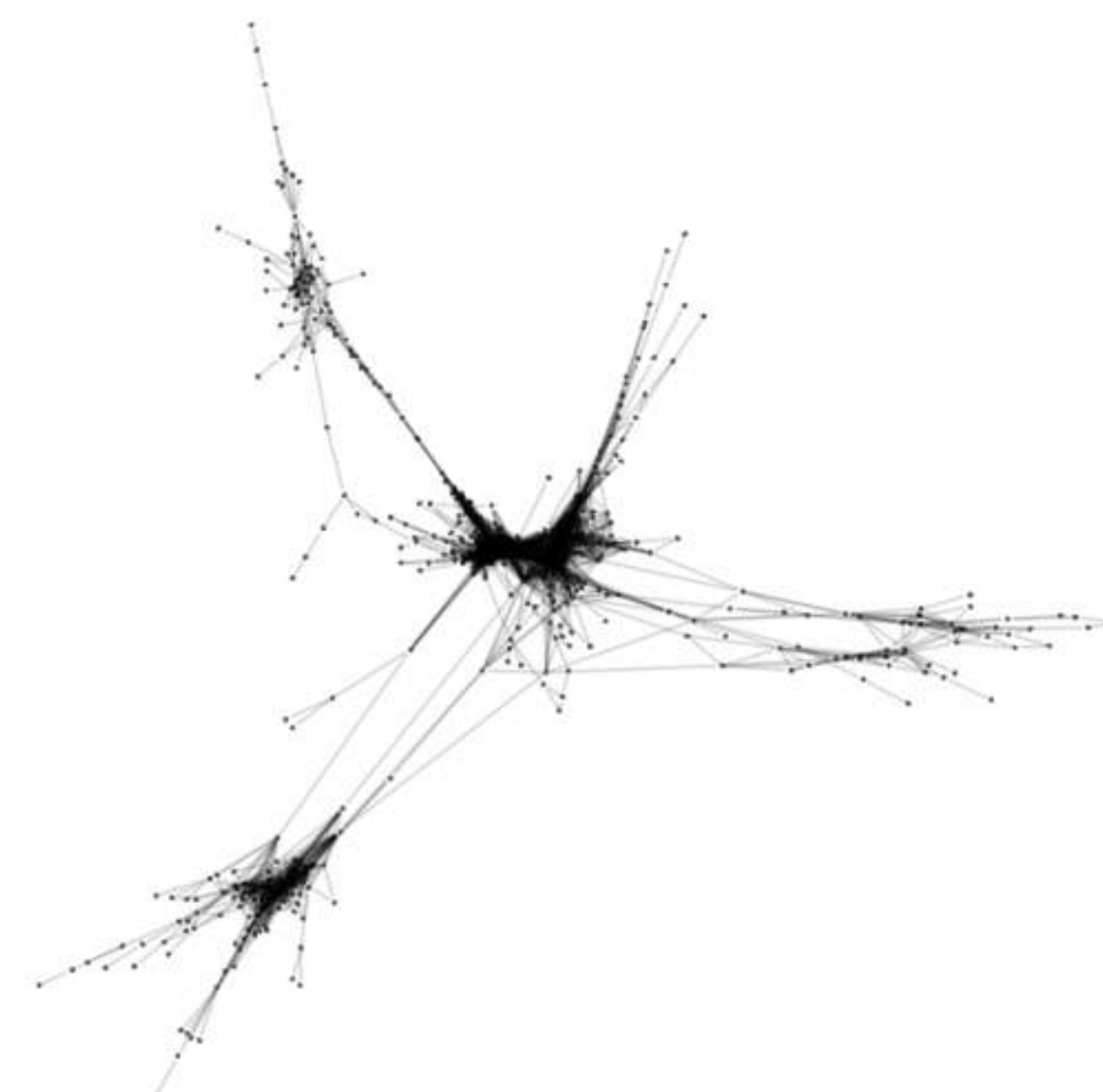
CL140
DNA_hAT_Ac
Length of Reads (GP):151 (0.01%)

Tgrandiflorum



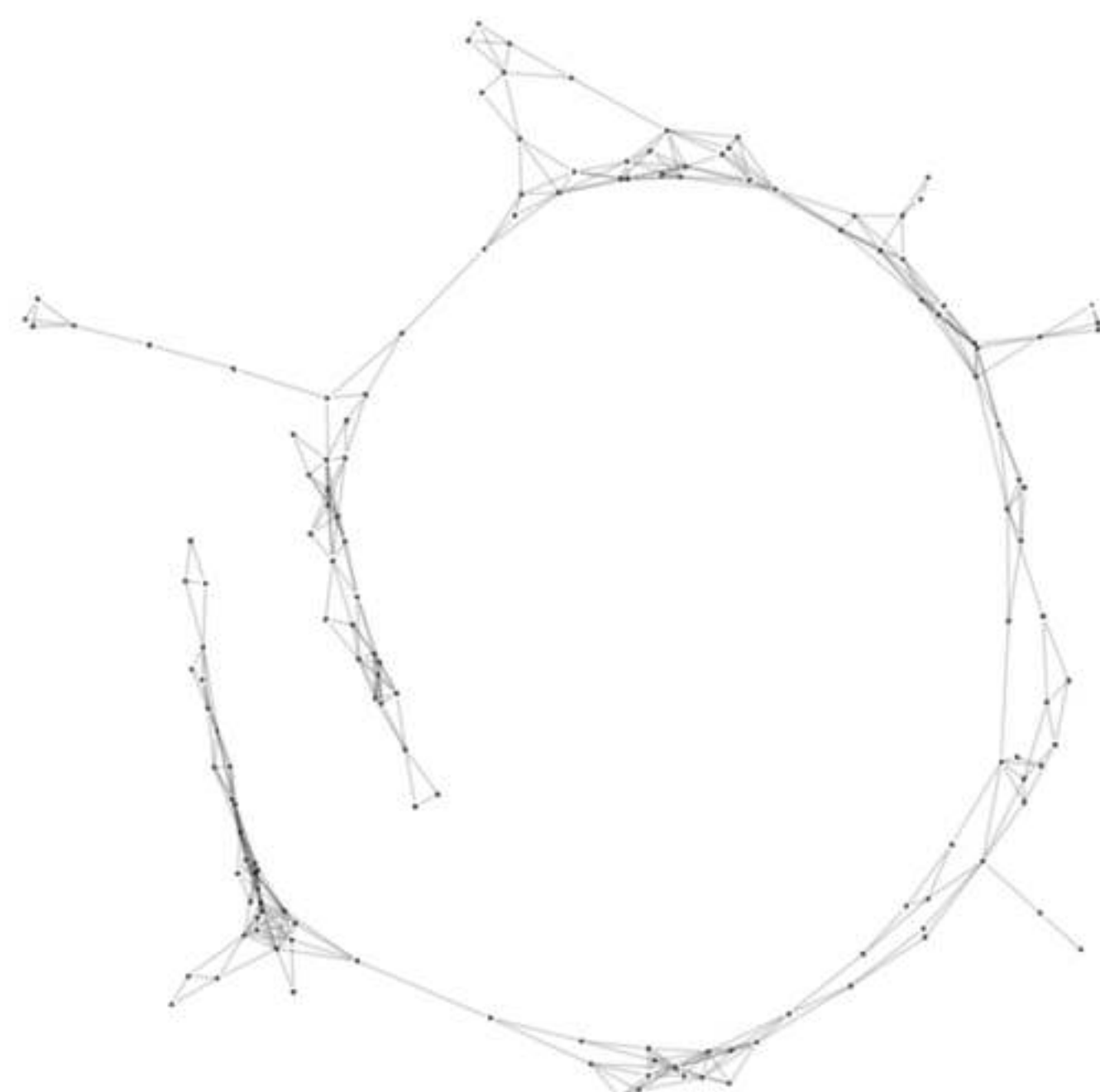
CL140
LTR_Copia
Length of Reads (GP):9241 (0.12%)

Tcacao



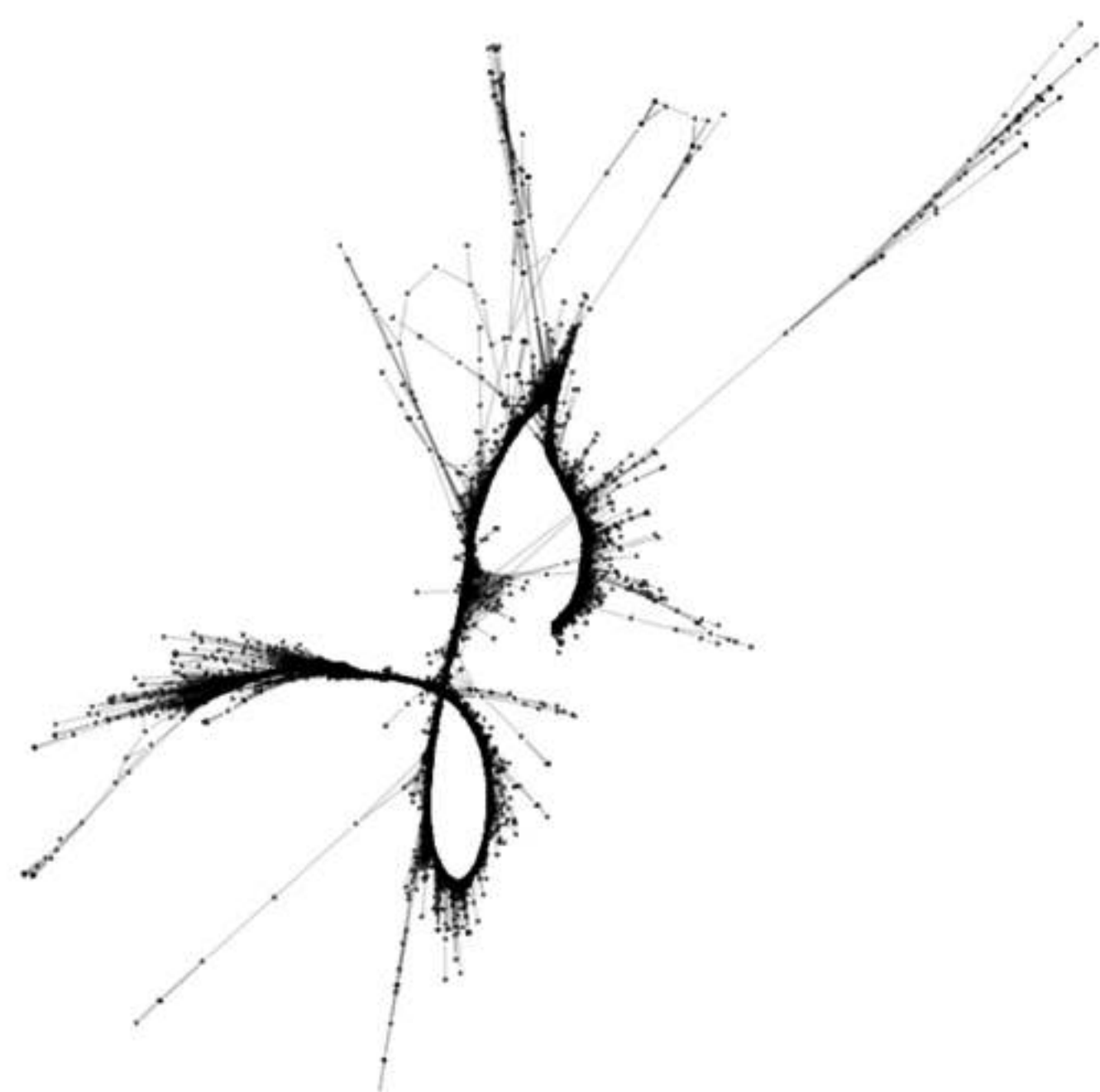
CL140
LTR_Gypsy
Length of Reads (GP):612 (0.03%)

Hbalanensis



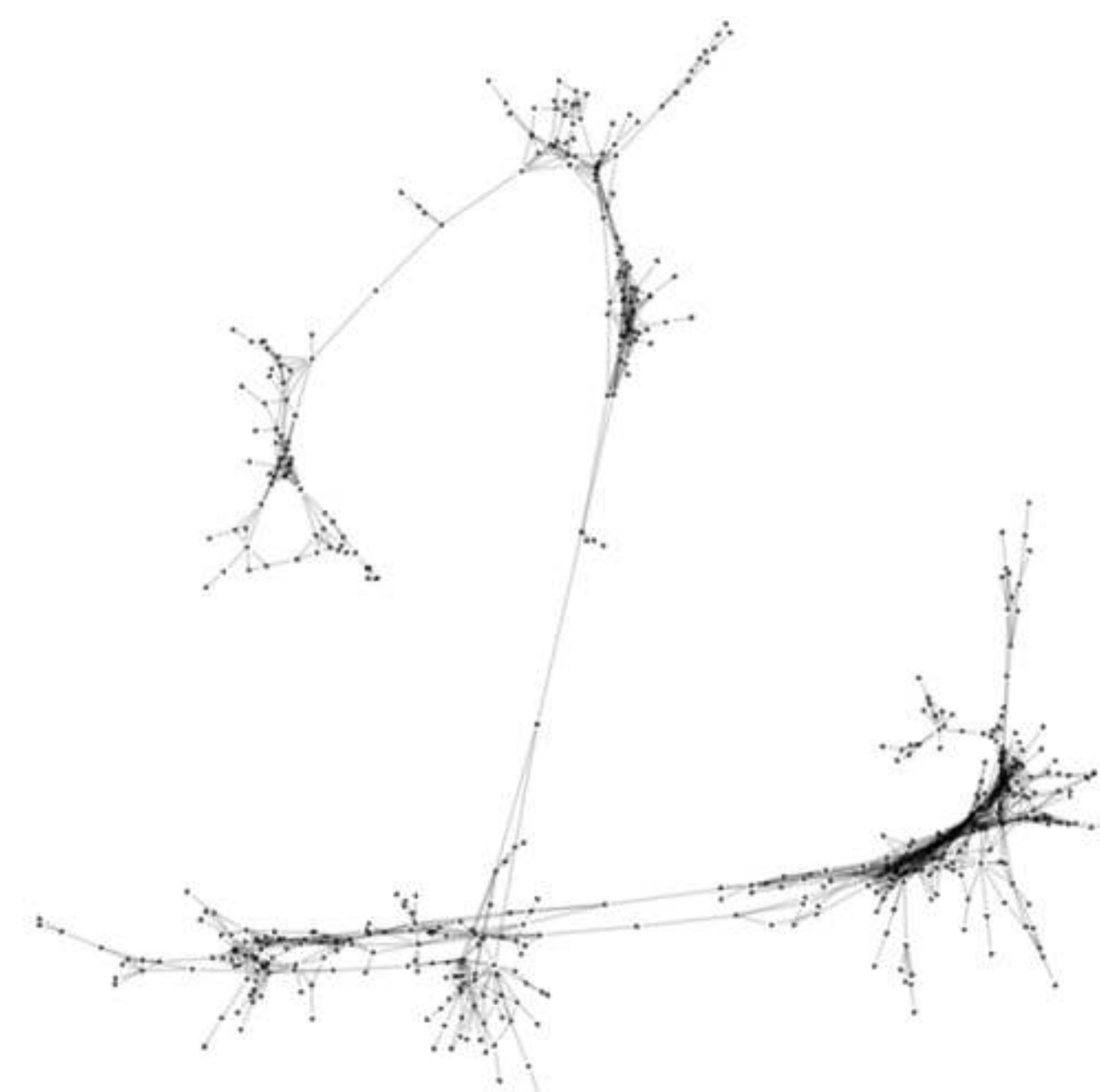
CL141
Low_complexity
Length of Reads (GP):150 (0.01%)

Tgrandiflorum



CL141
Low_complexity
Length of Reads (GP):9113 (0.11%)

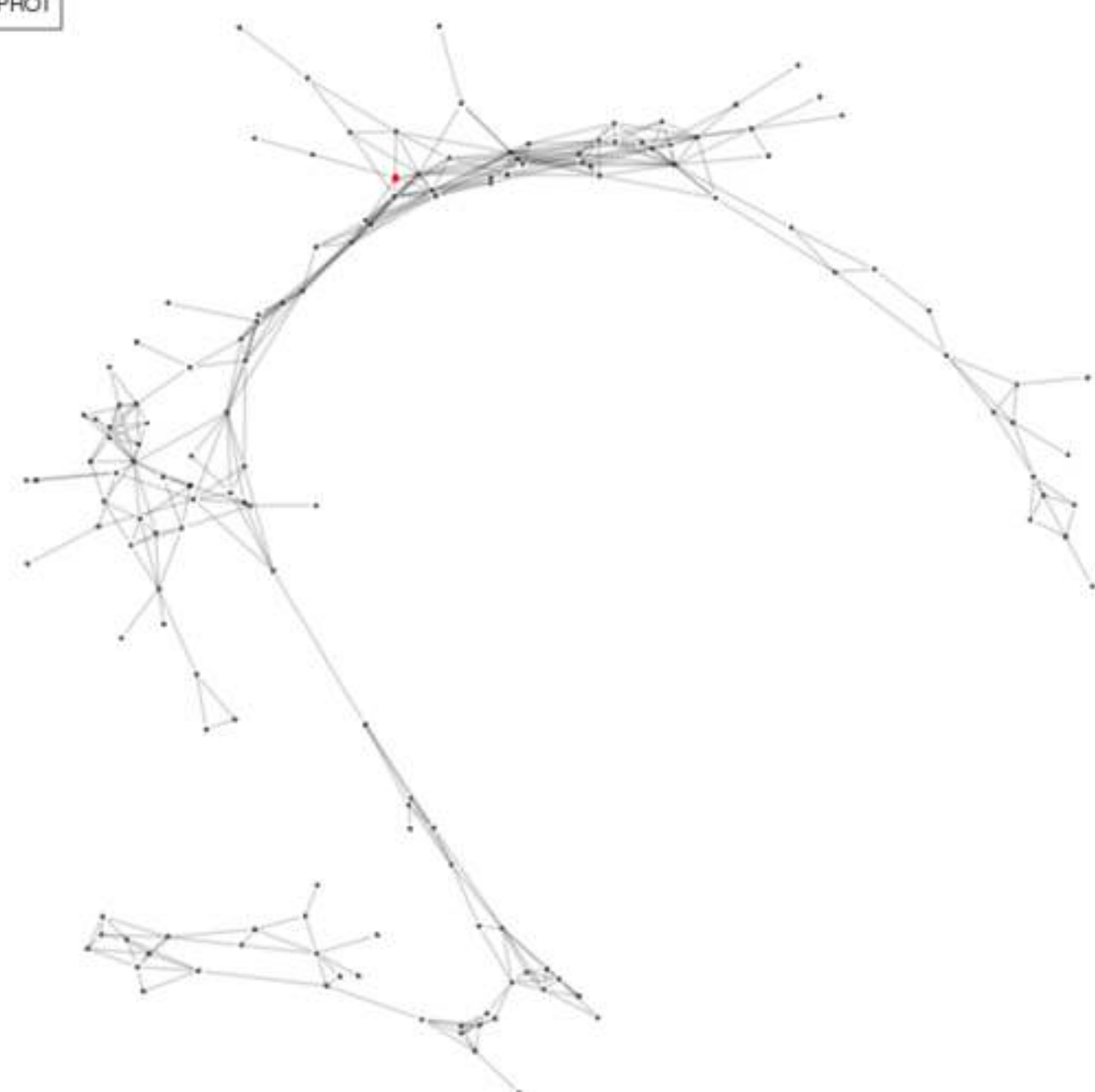
Tcacao



CL141
Low_complexity
Length of Reads (GP):582 (0.03%)

Hbalanensis

Ty3-PROT



CL142
LTR_Gypsy
Length of Reads (GP):150 (0.01%)

Tgrandiflorum



CL142
LTR_Copia
Length of Reads (GP):8979 (0.11%)

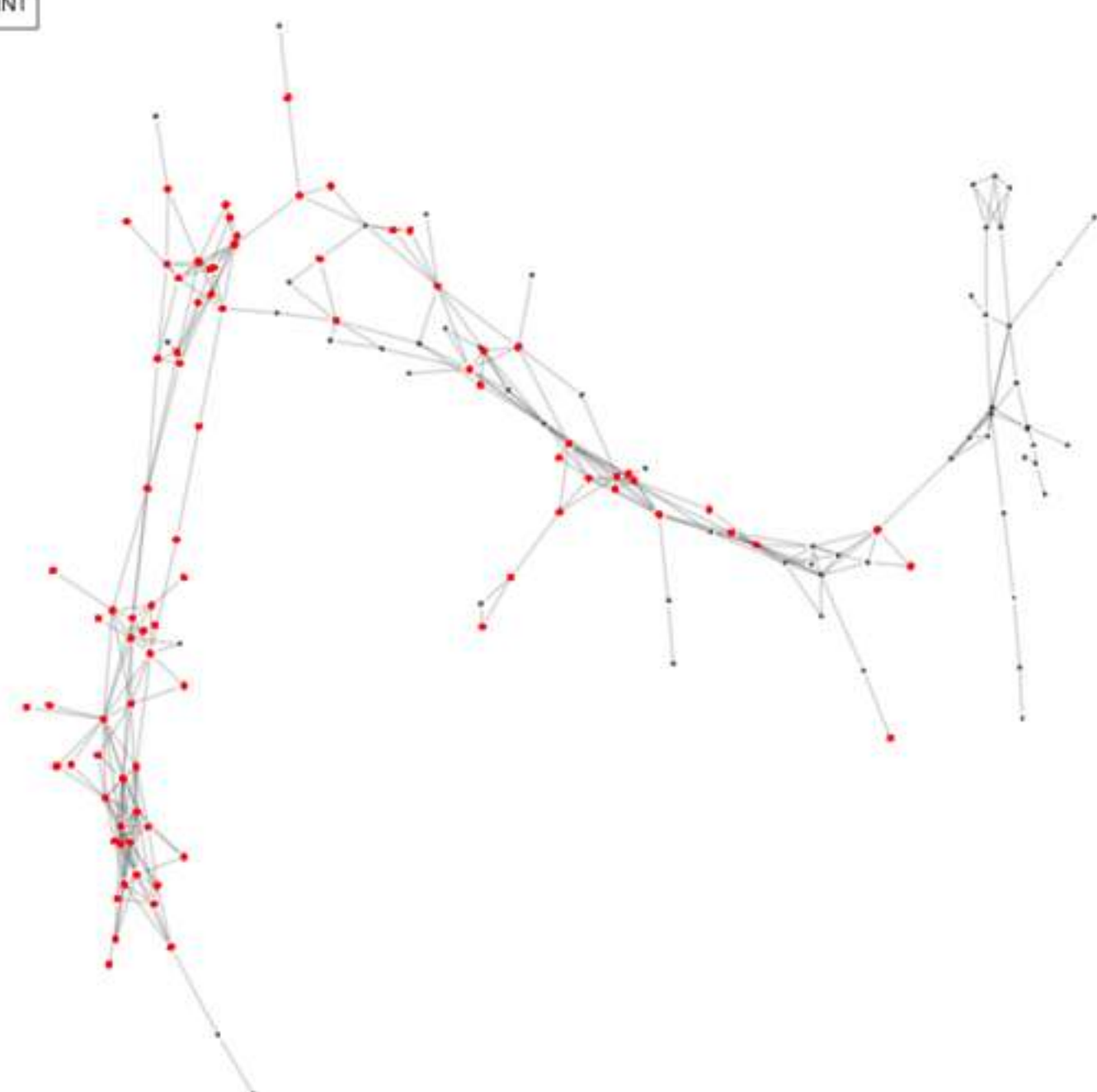
Tcacao



CL142
Low_complexity
Length of Reads (GP):574 (0.03%)

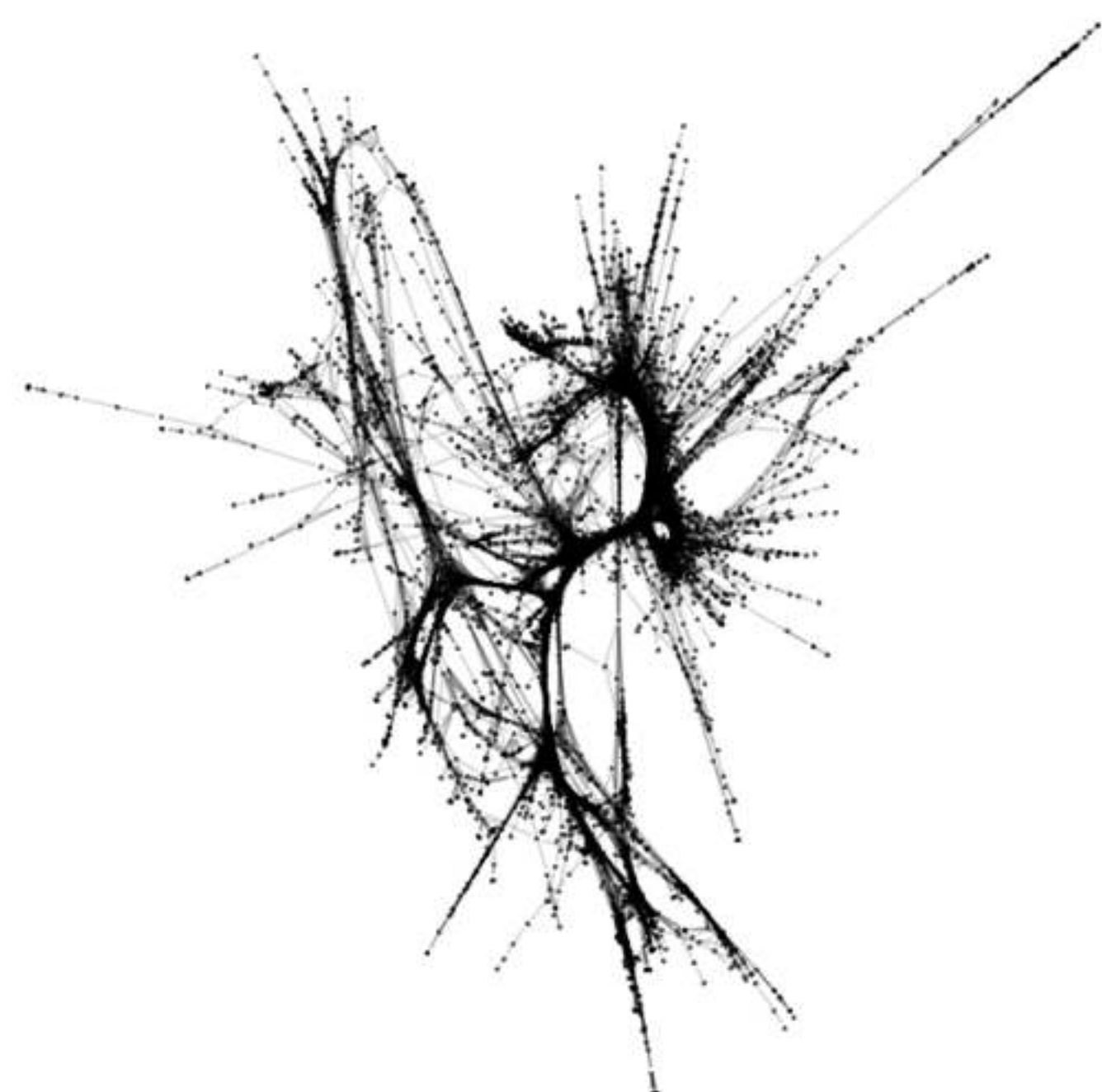
Hbalanensis

Ty1-INT



CL143
LTR_Copia
Length of Reads (GP):145 (0.01%)

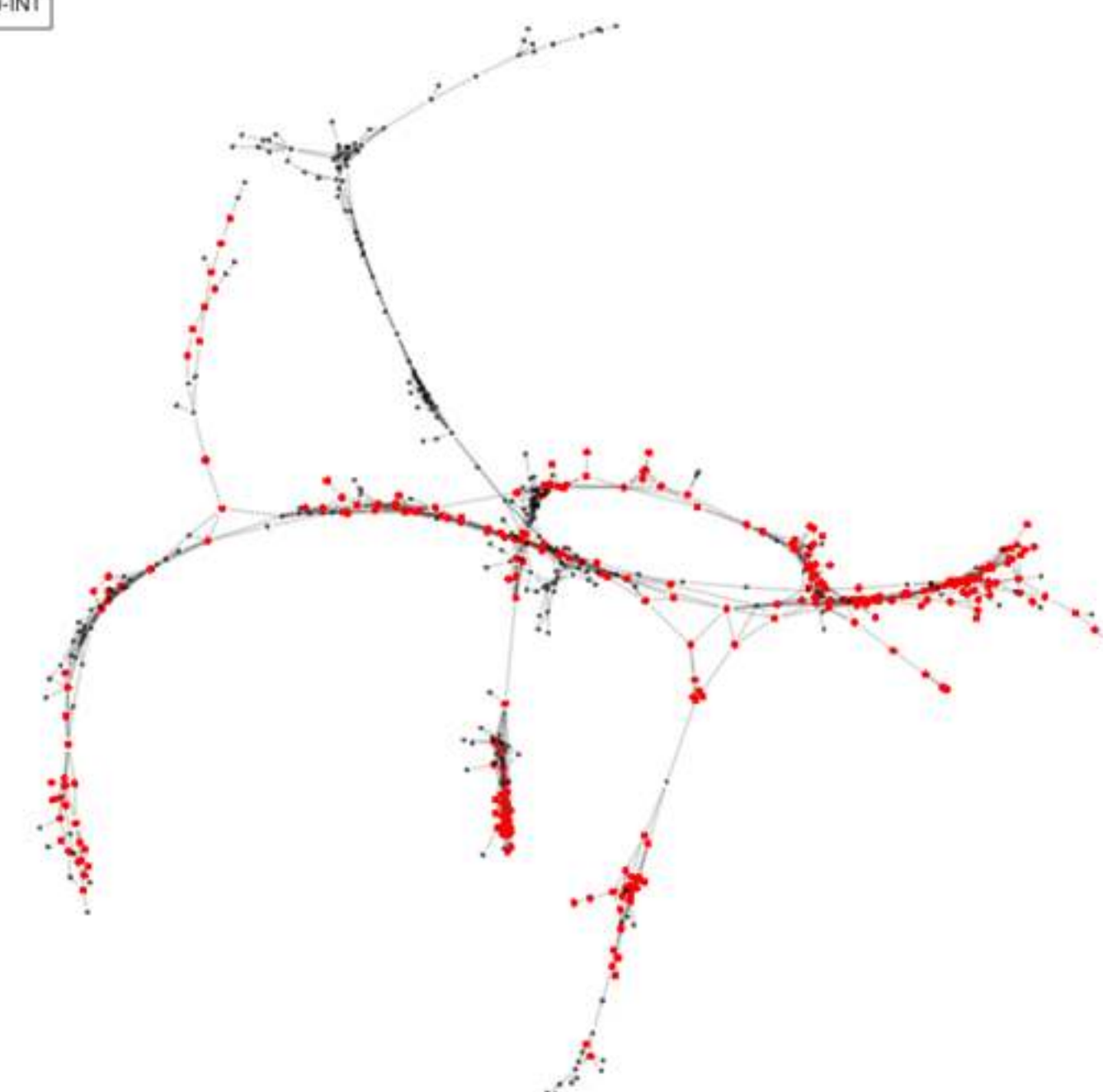
Tgrandiflorum



CL143
Low_complexity
Length of Reads (GP):8976 (0.11%)

Tcacao

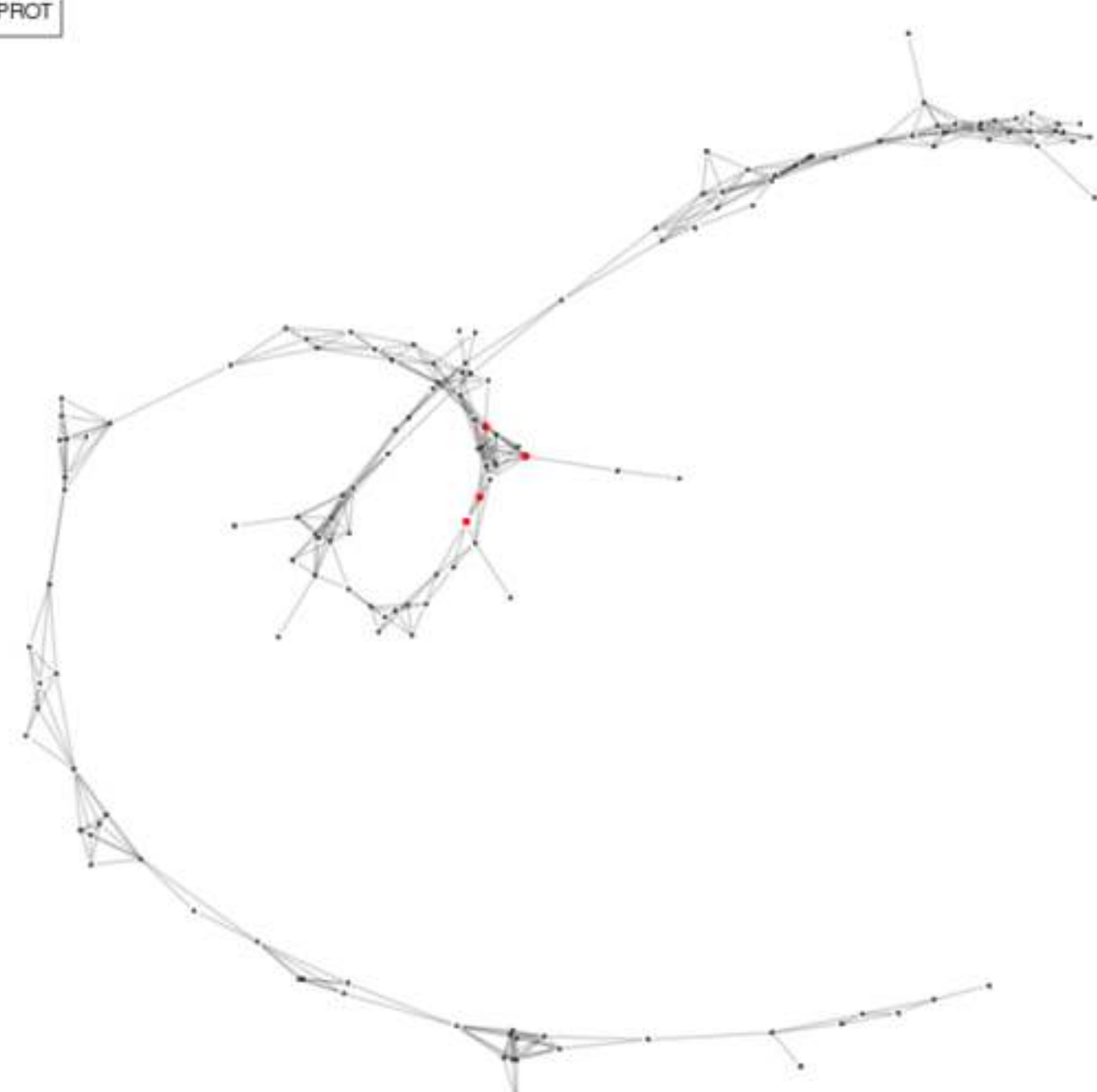
Ty3-INT



CL143
LTR_Gypsy
Length of Reads (GP):557 (0.03%)

Hbalanensis

Ty1-PROT



CL144
LTR_Copia
Length of Reads (GP):144 (0.01%)

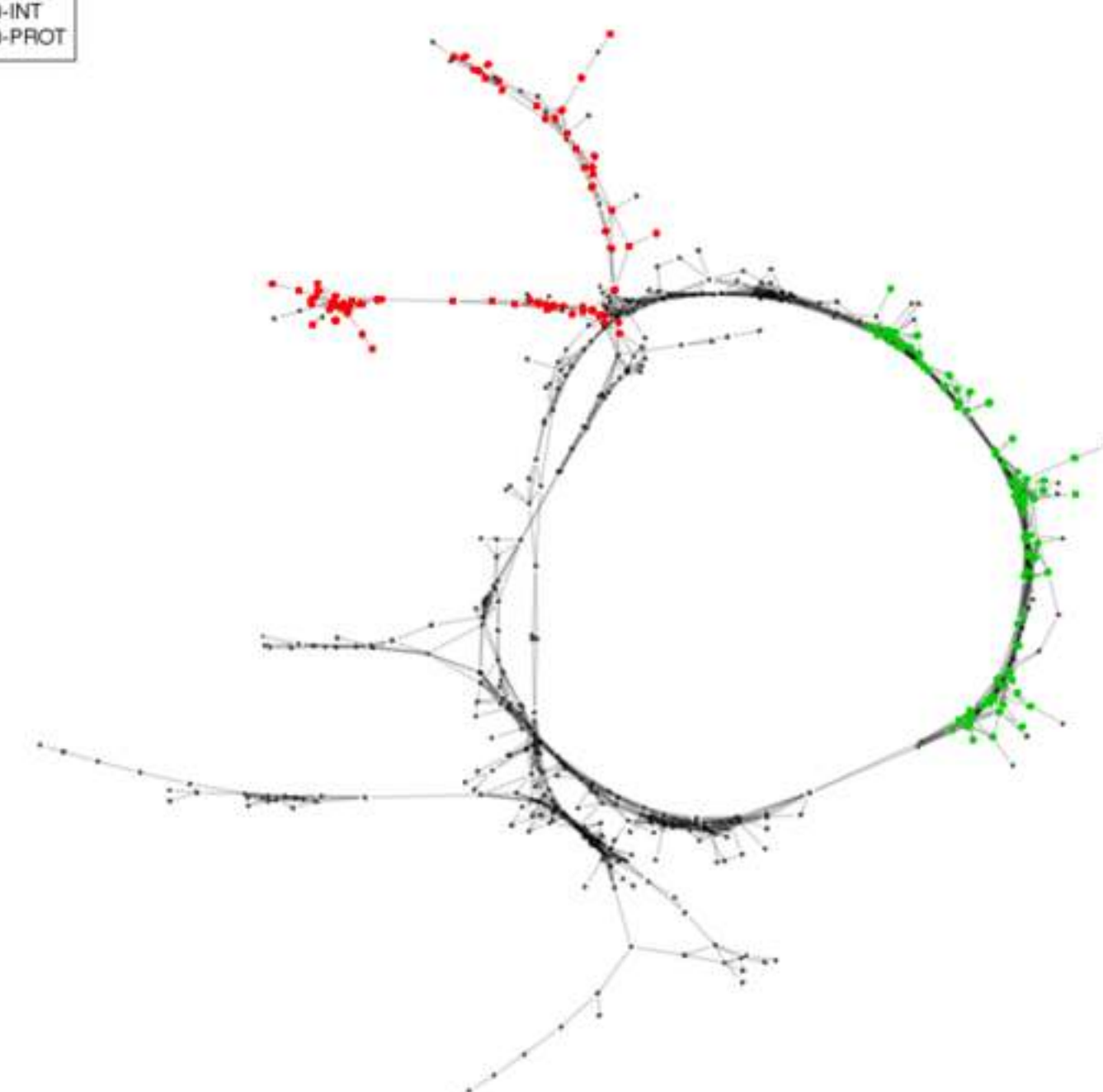
Tgrandiflorum



CL144
LTR_Copia
Length of Reads (GP):8873 (0.11%)

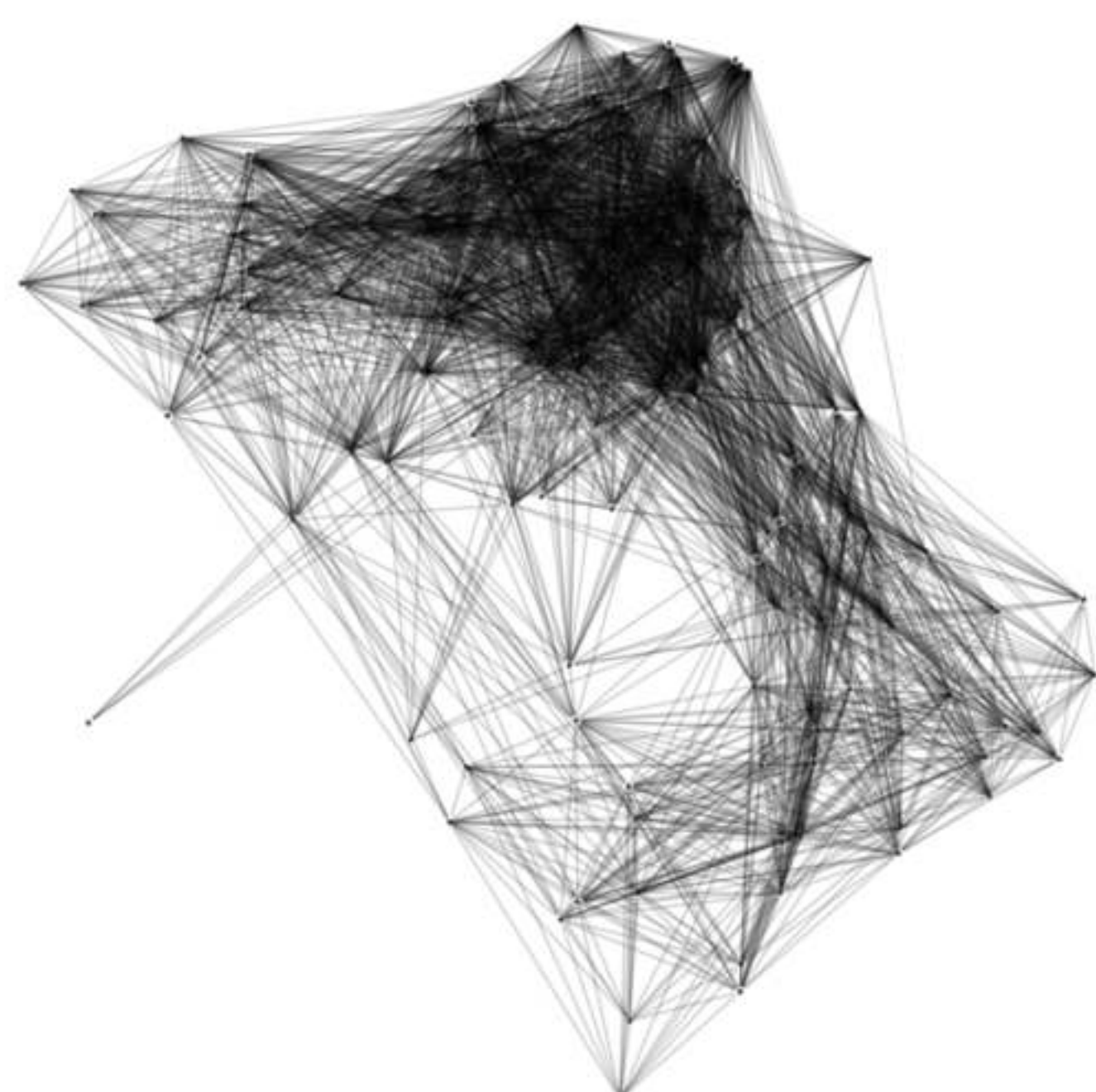
Tcacao

Ty3-INT
Ty3-PROT



CL144
LTR_Gypsy
Length of Reads (GP):544 (0.03%)

Hbalanensis



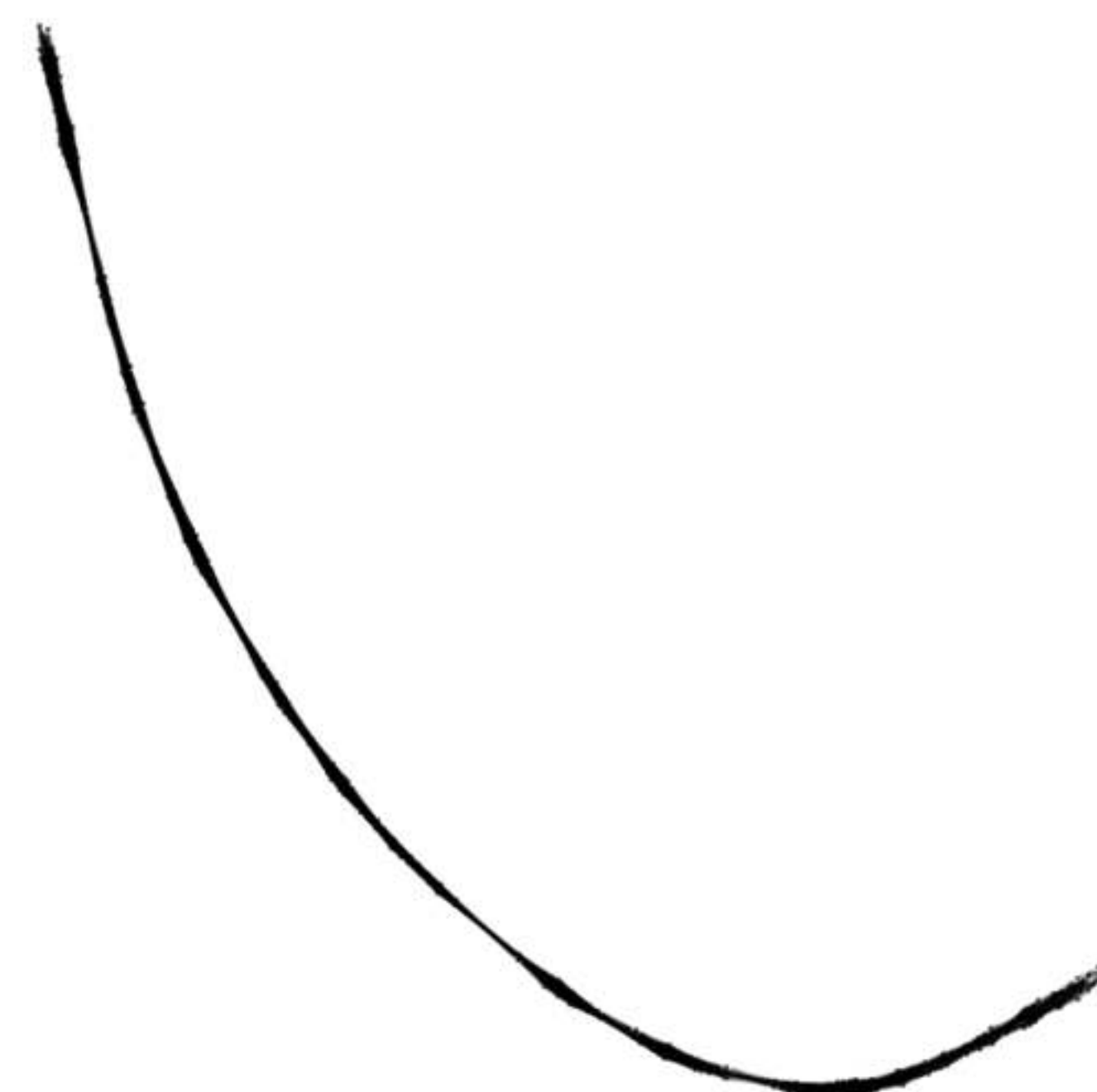
CL145
Low_complexity
Length of Reads (GP):142 (0.01%)

Tgrandiflorum



CL145
Low_complexity
Length of Reads (GP):8856 (0.11%)

Tcacao



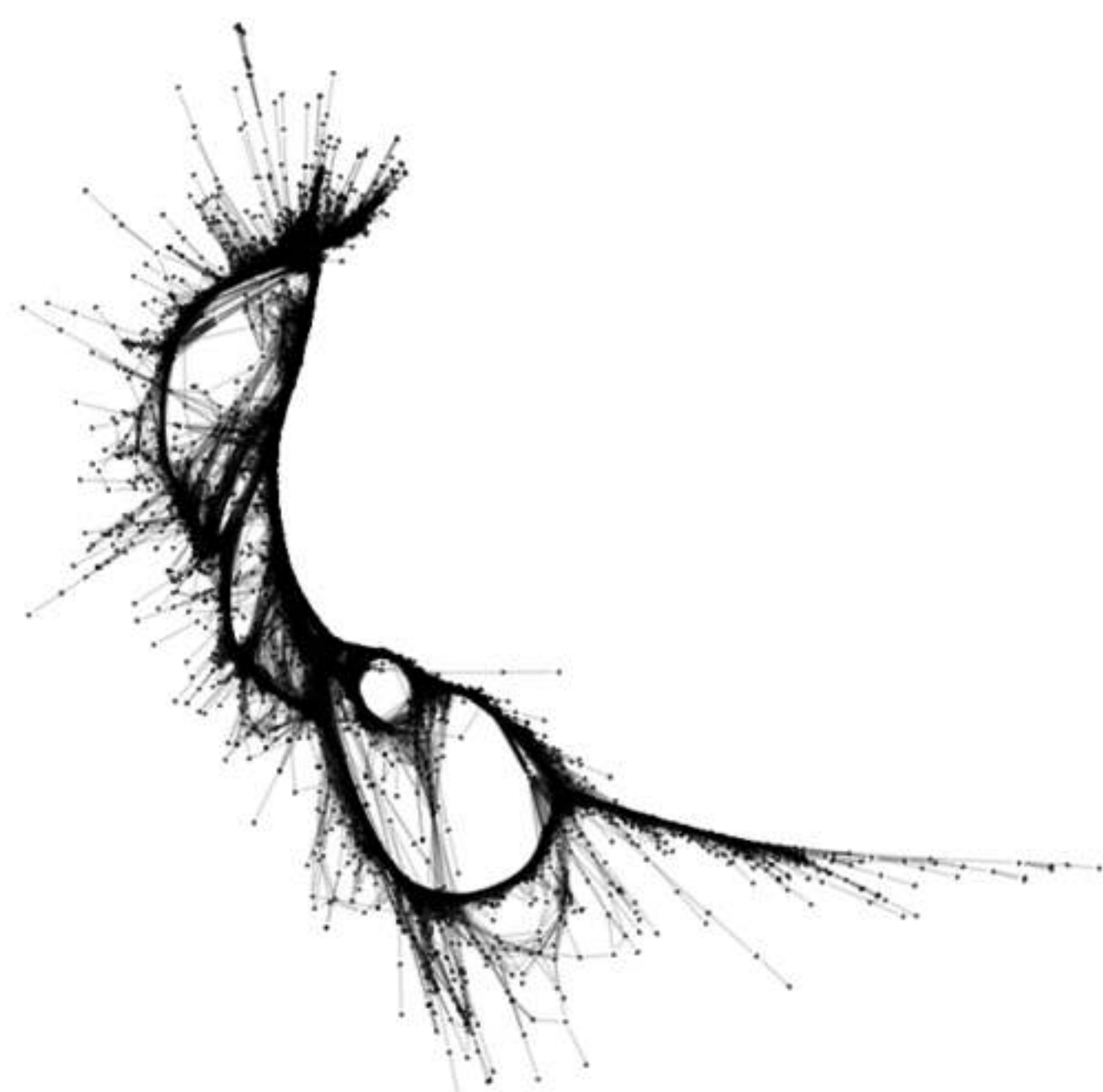
CL145
LTR_Gypsy
Length of Reads (GP):540 (0.03%)

Hbalanensis



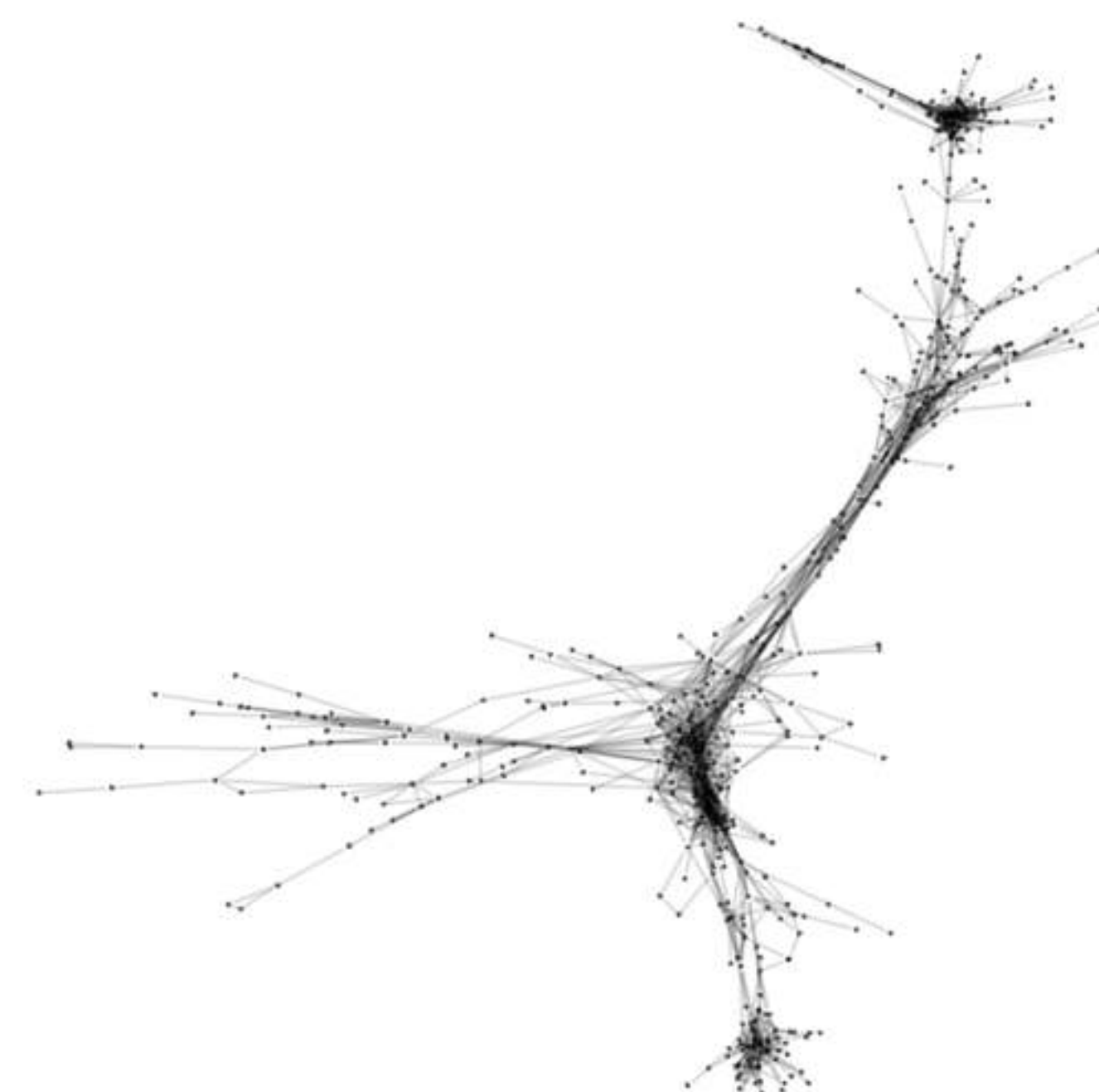
CL146
Low_complexity
Length of Reads (GP):142 (0.01%)

Tgrandiflorum



CL146
Low_complexity
Length of Reads (GP):8647 (0.11%)

Tcacao



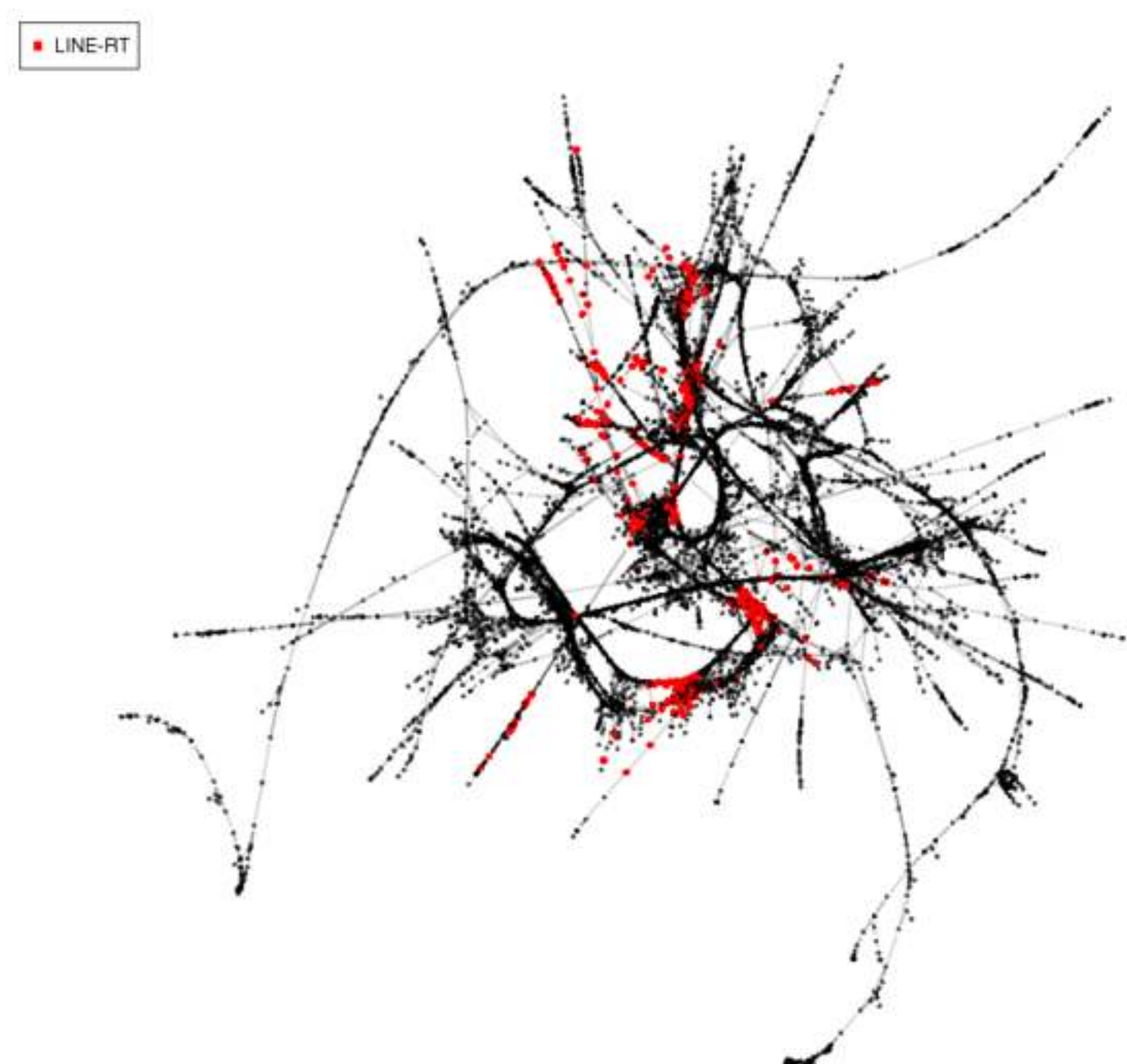
CL146
Low_complexity
Length of Reads (GP):511 (0.03%)

Hbalanensis



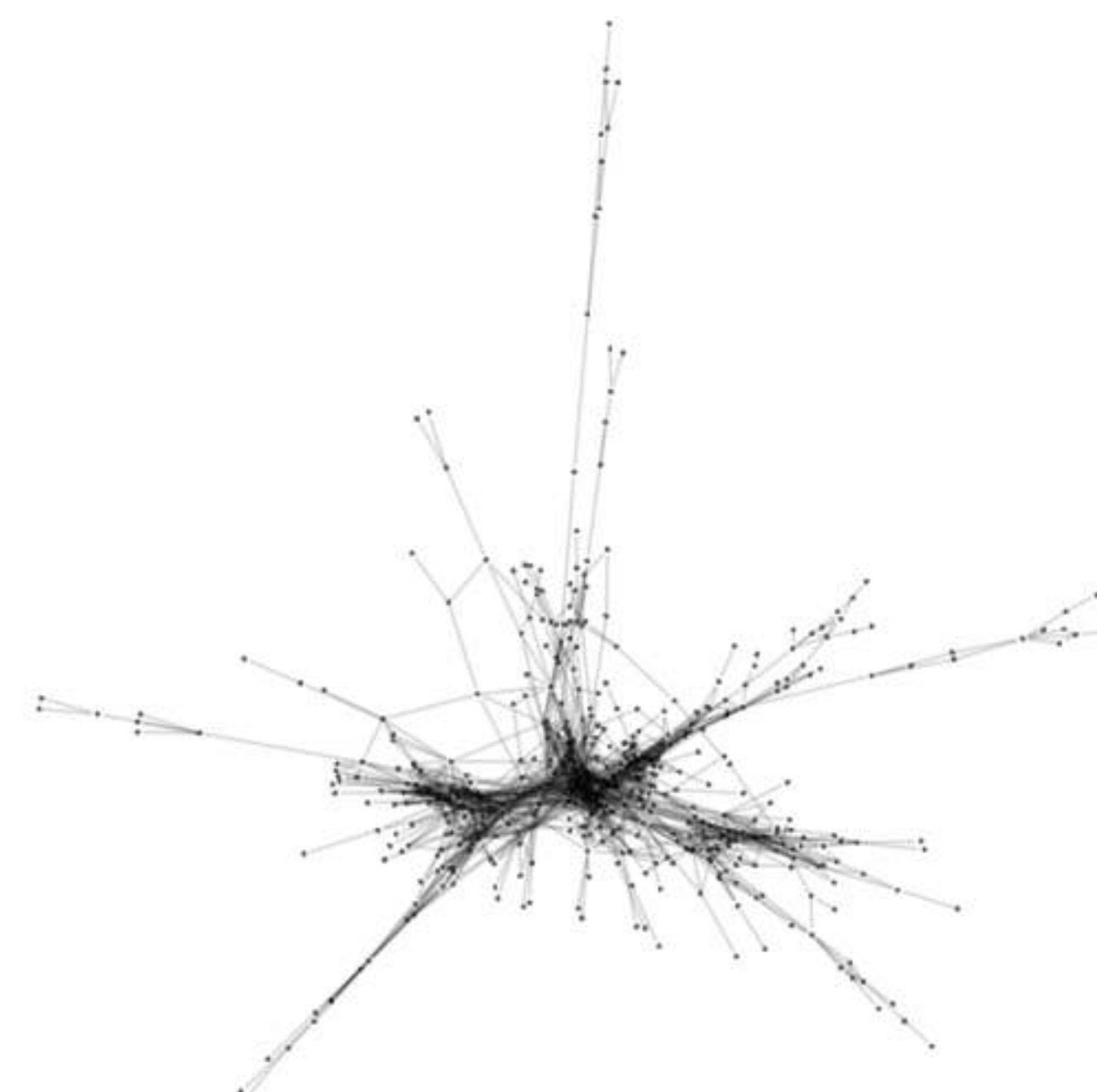
CL147
Low_complexity
Length of Reads (GP):138 (0.01%)

Tgrandiflorum



CL147
LINE_L1
Length of Reads (GP):8618 (0.11%)

Tcacao



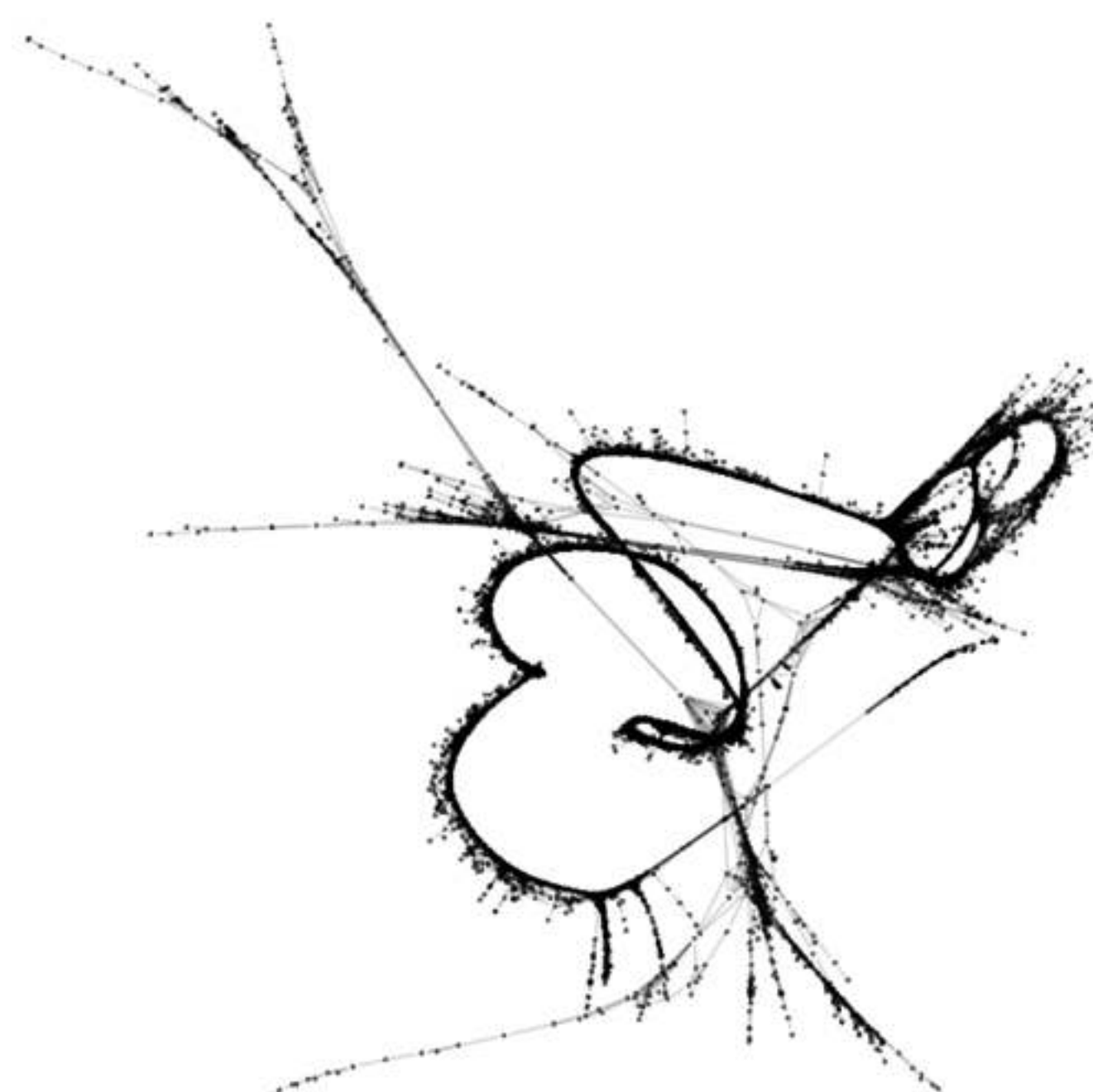
CL147
Low_complexity
Length of Reads (GP):500 (0.02%)

Hbalanensis



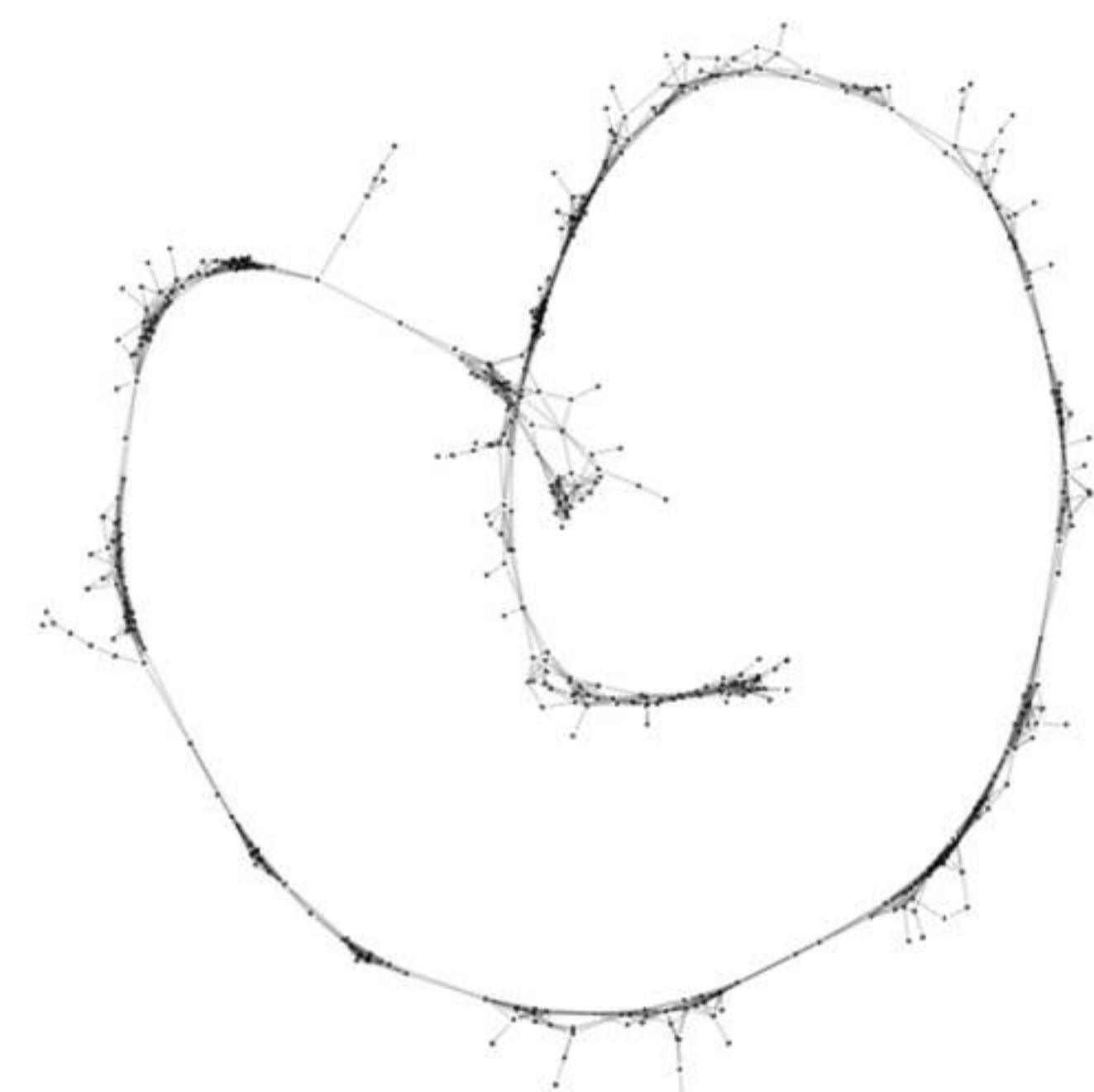
CL148
LTR_Copia
Length of Reads (GP):137 (0.01%)

Tgrandiflorum



CL148
Low_complexity
Length of Reads (GP):8382 (0.11%)

Tcacao



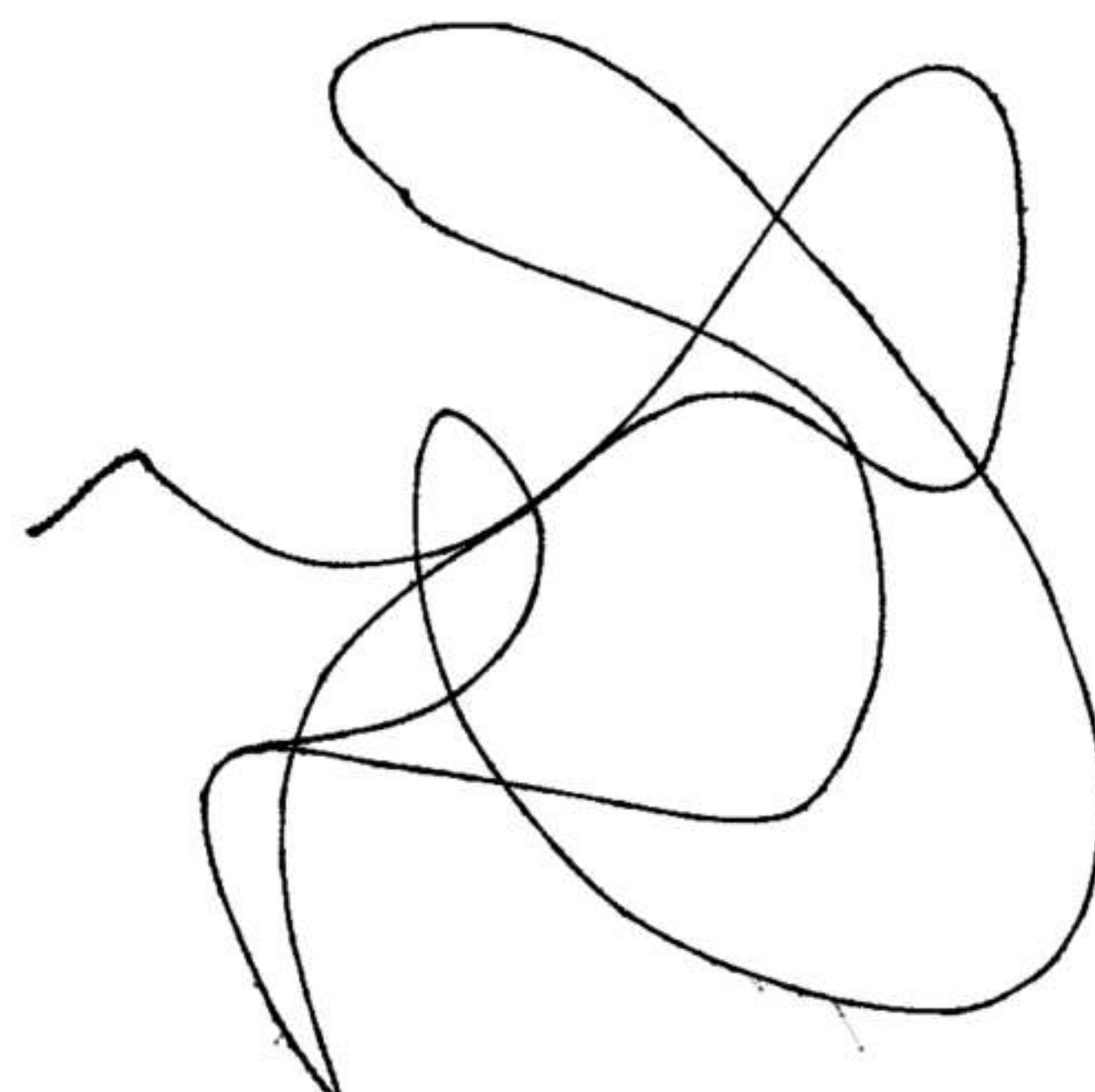
CL148
ARTEFACT
Length of Reads (GP):491 (0.02%)

Hbalanensis



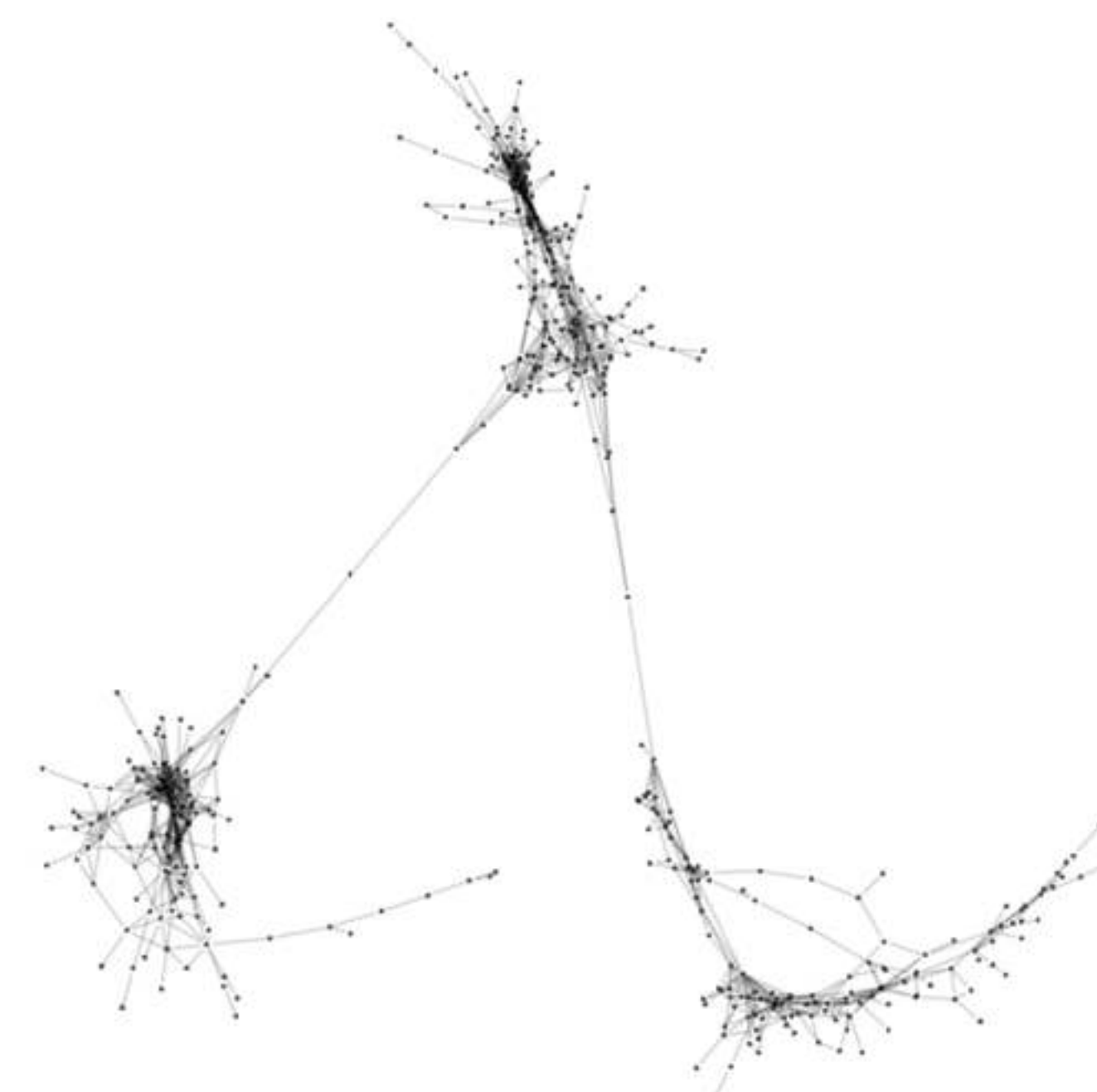
CL149
Low_complexity
Length of Reads (GP):134 (0.01%)

Tgrandiflorum



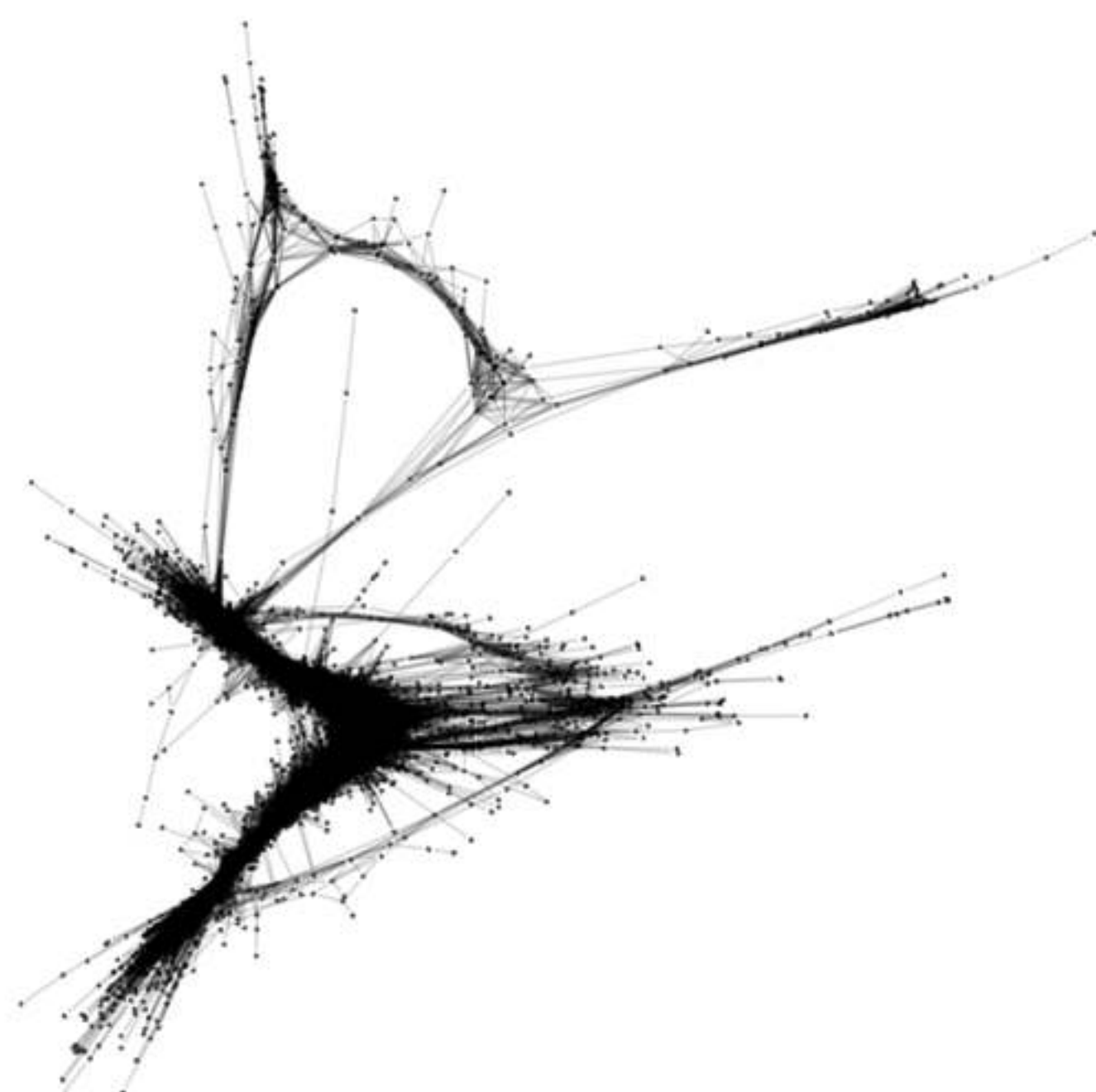
CL149
LTR_Copia
Length of Reads (GP):8309 (0.1%)

Tcacao



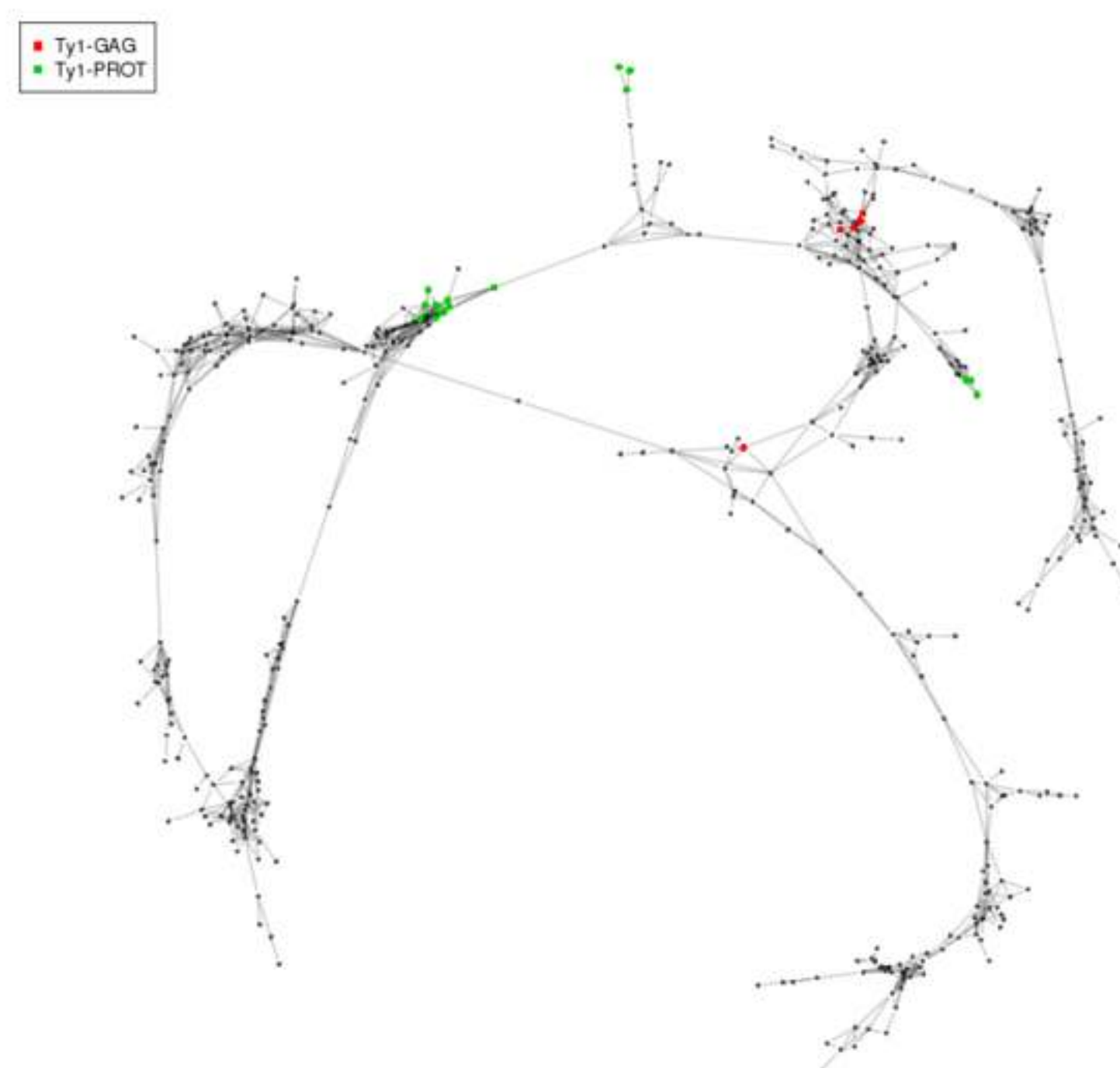
CL149
Low_complexity
Length of Reads (GP):474 (0.02%)

Tgrandiflorum



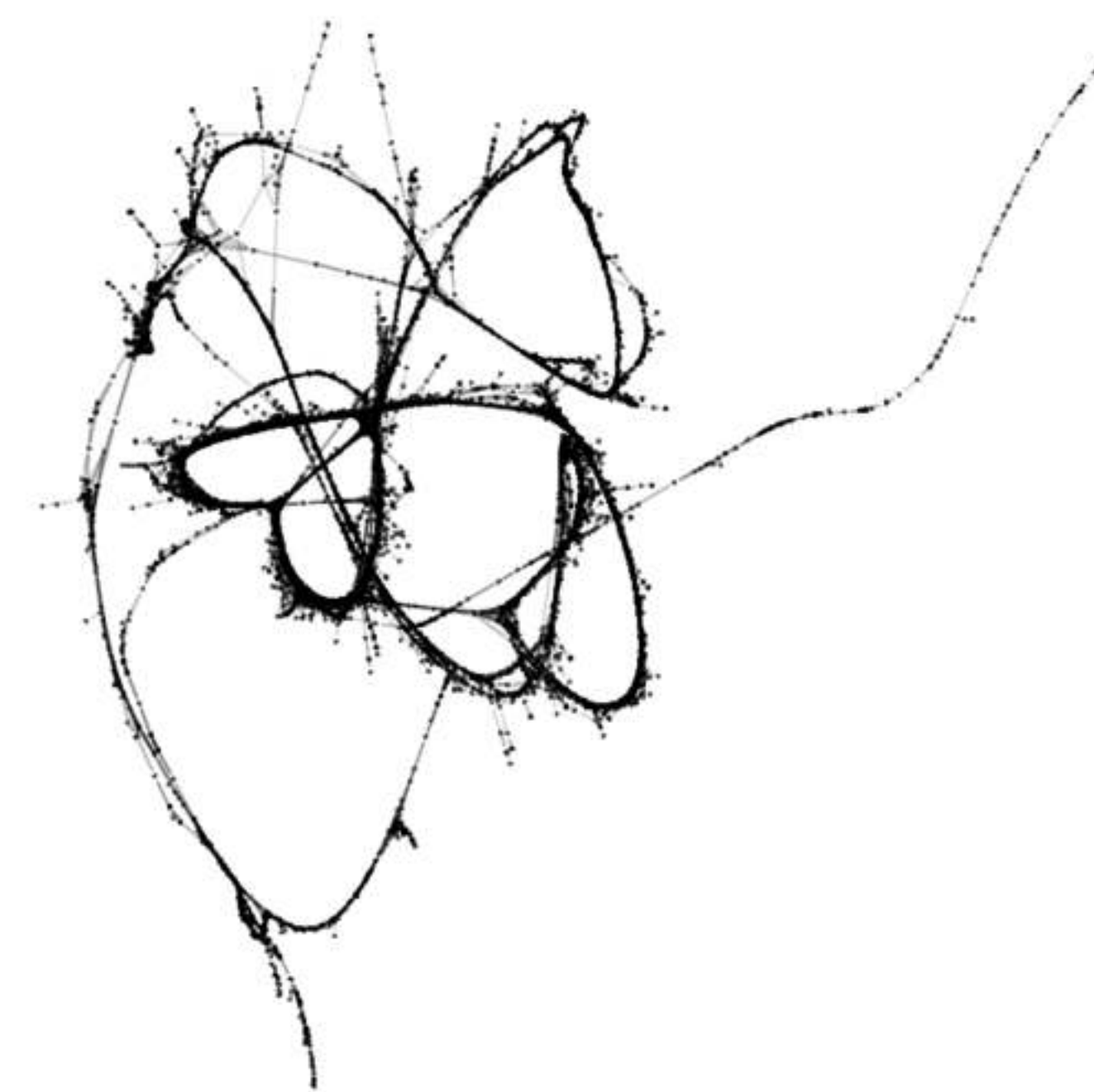
CL150
LTR_Gypsy
Length of Reads (GP):8113 (0.1%)

Tcacao



CL150
LTR_Copia
Length of Reads (GP):444 (0.02%)

Tgrandiflorum



CL151
Low_complexity
Length of Reads (GP):8104 (0.1%)

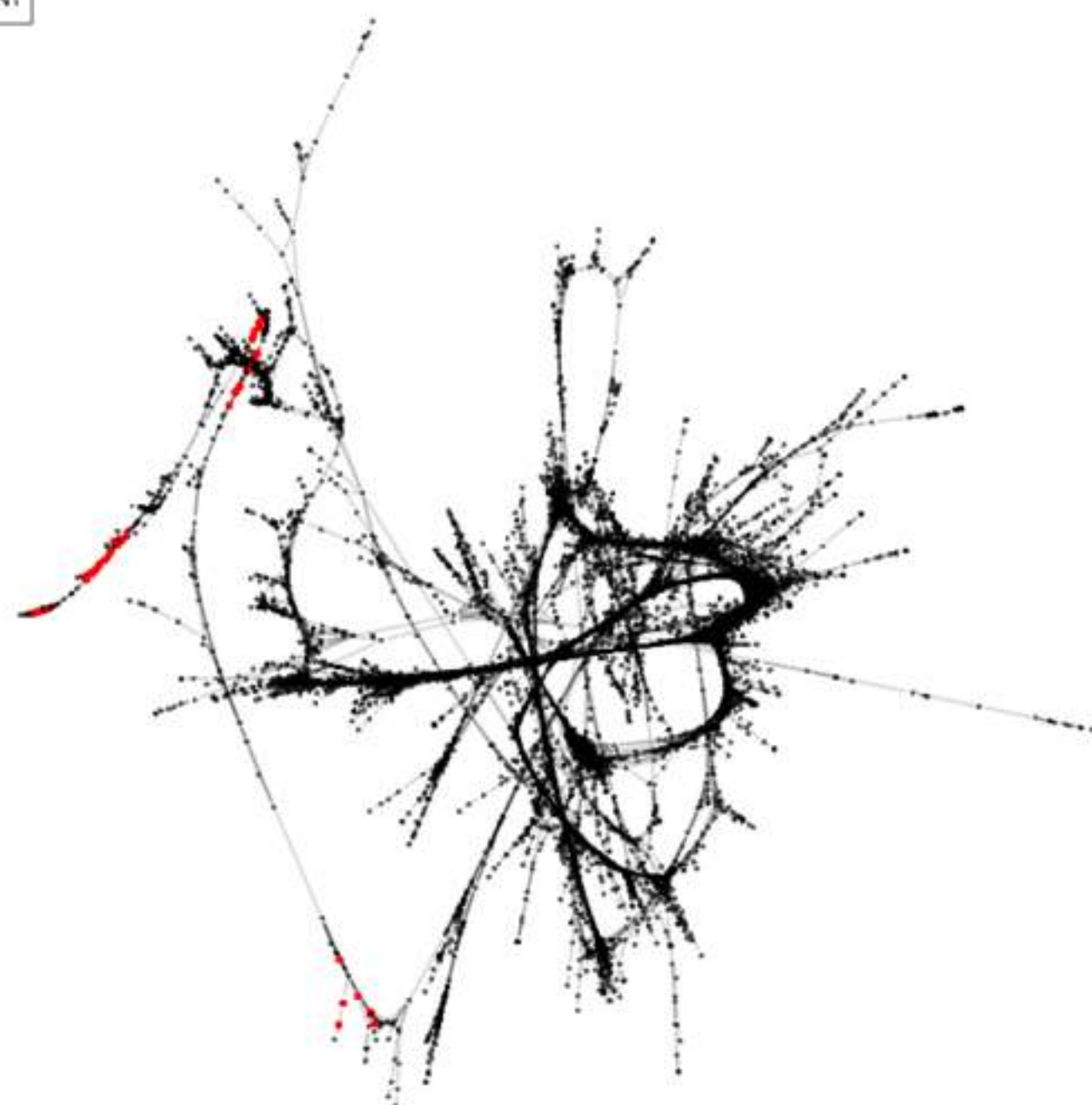
Tcacao



CL151
Low_complexity
Length of Reads (GP):441 (0.02%)

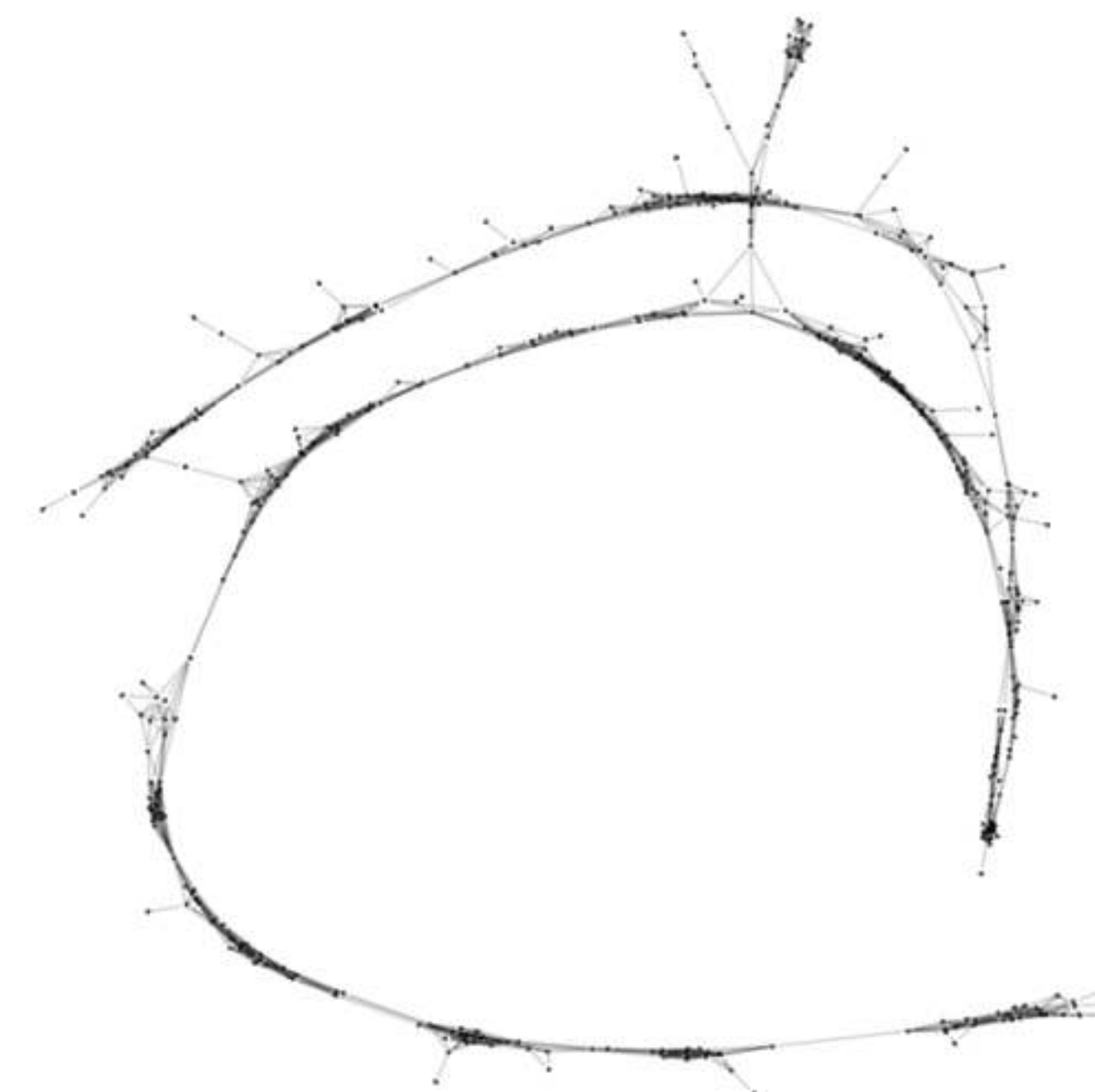
Tgrandiflorum

■ Ty3-INT



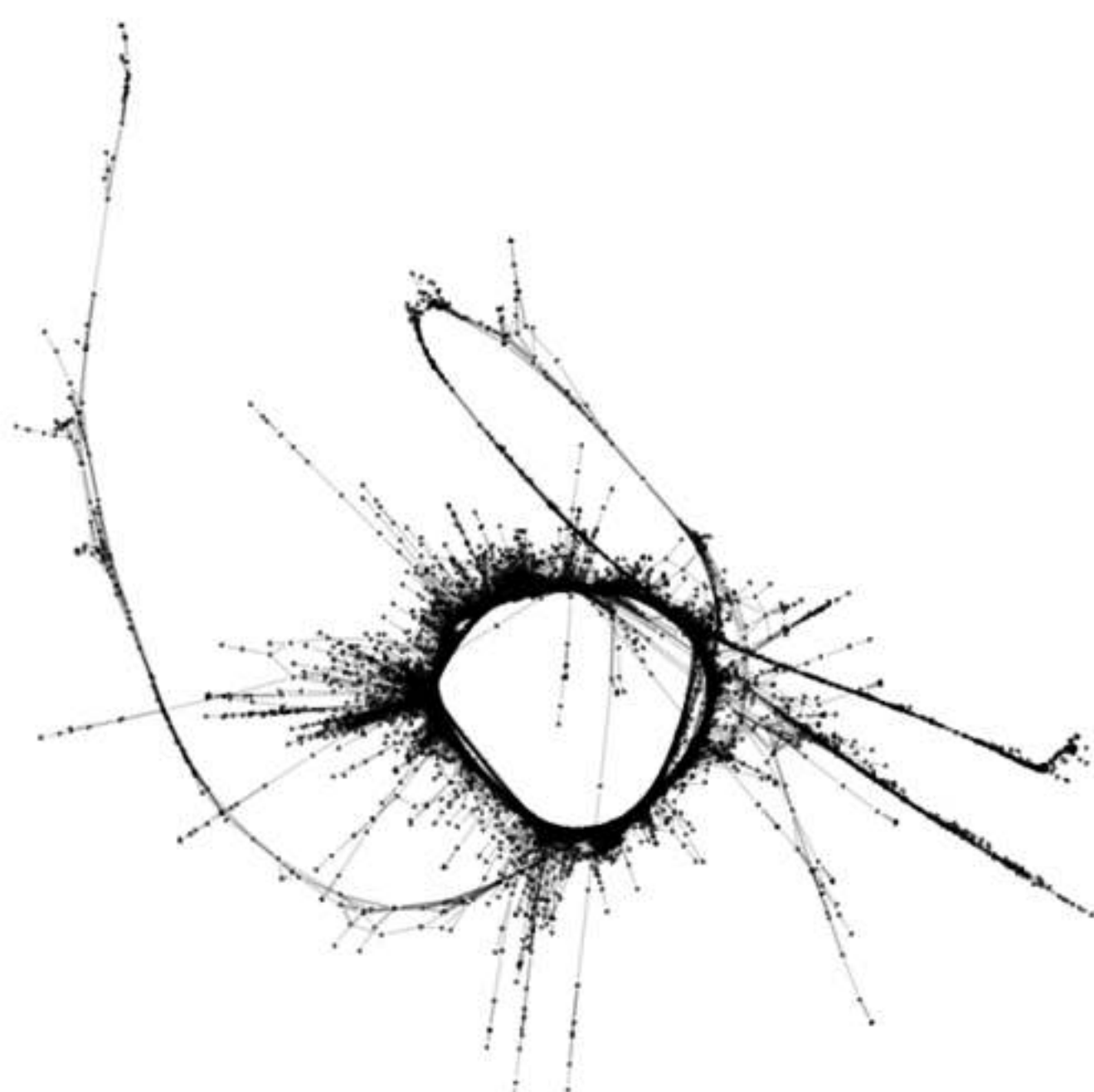
CL152
Low_complexity
Length of Reads (GP):8057 (0.1%)

Tcacao



CL152
DNA_PIF_Harbinger
Length of Reads (GP):434 (0.02%)

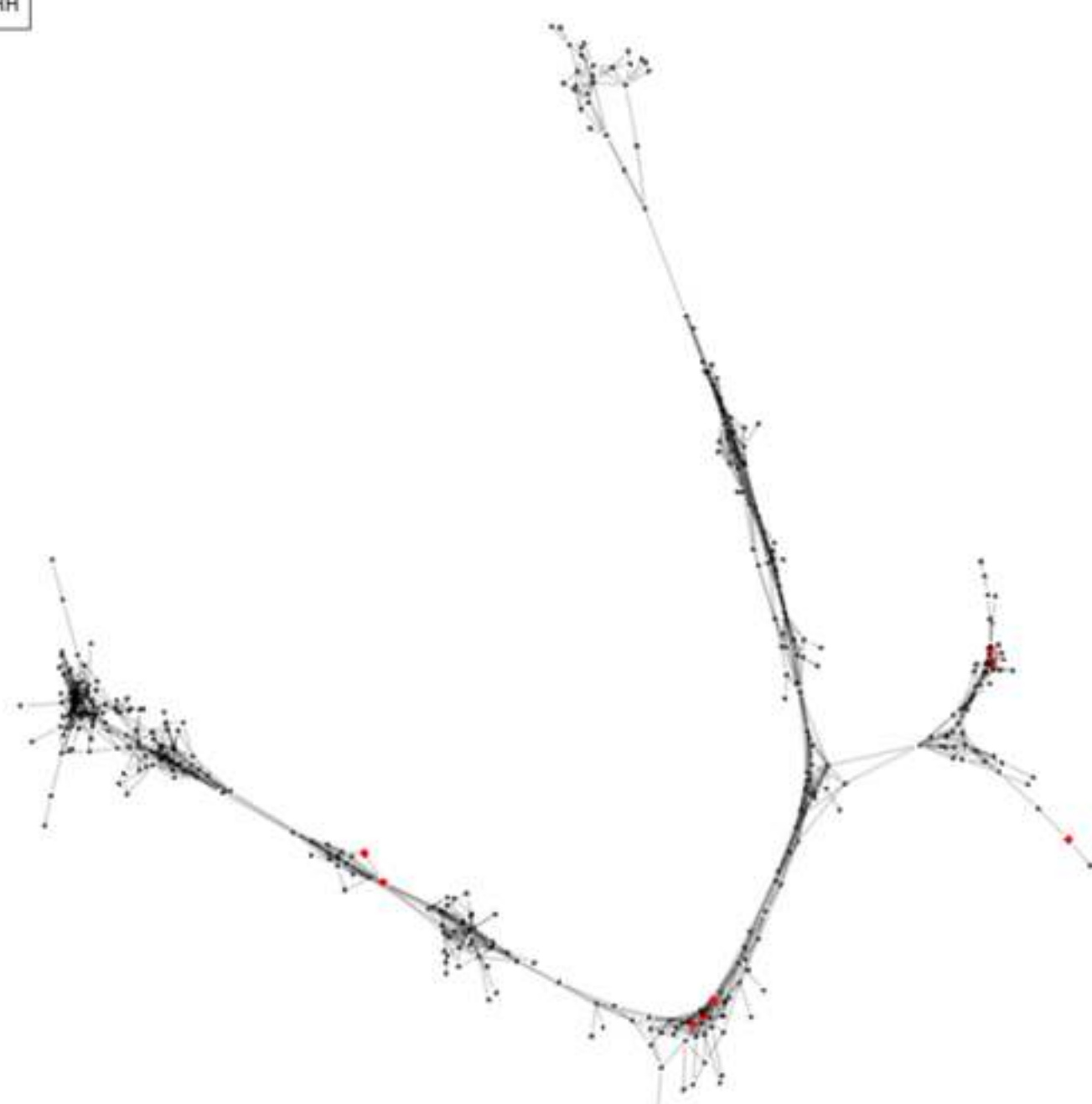
Tgrandiflorum



CL153
Low_complexity
Length of Reads (GP):7929 (0.1%)

Tcacao

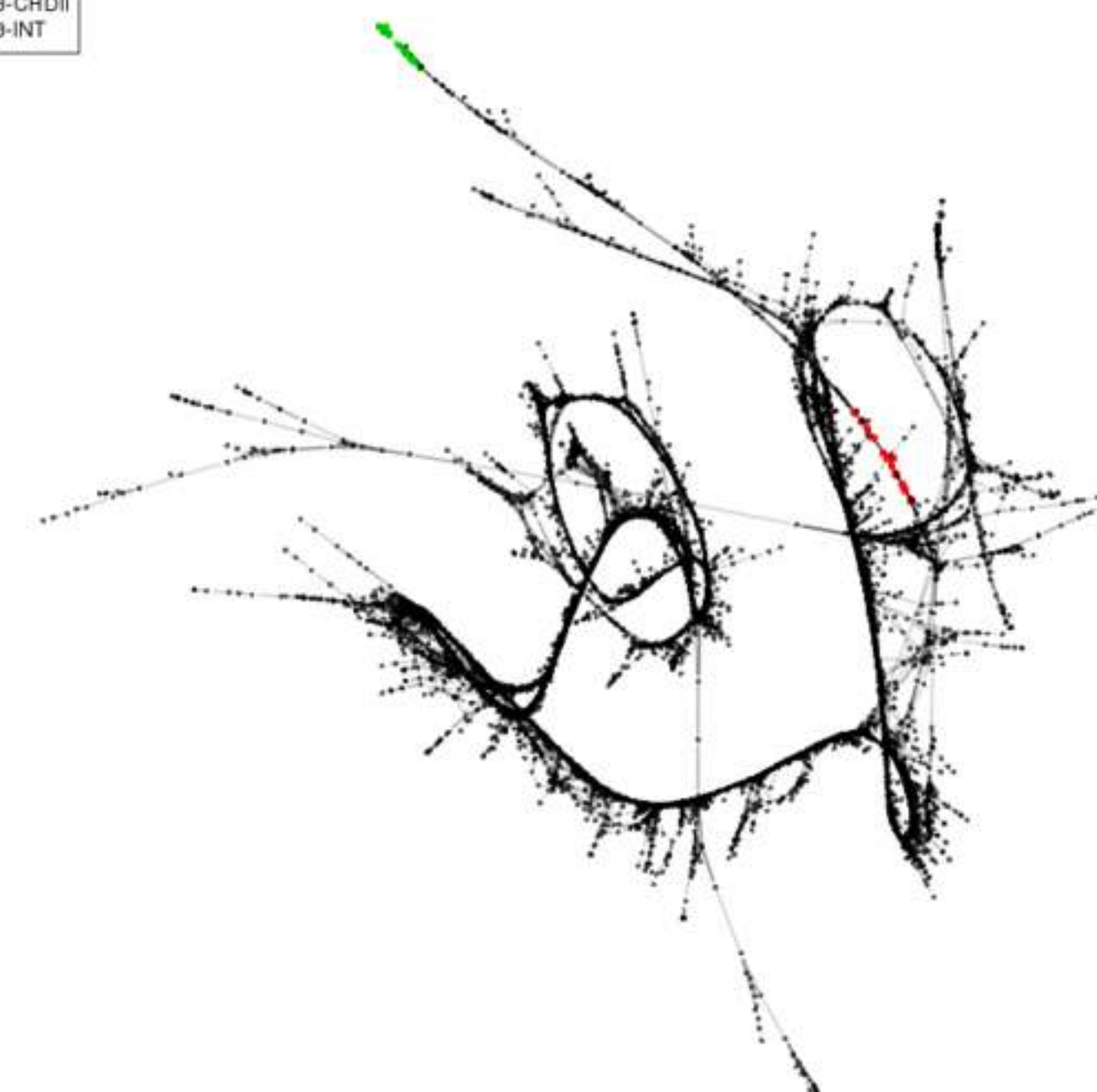
■ Ty1-RH



CL153
LTR_Copia
Length of Reads (GP):414 (0.02%)

Tgrandiflorum

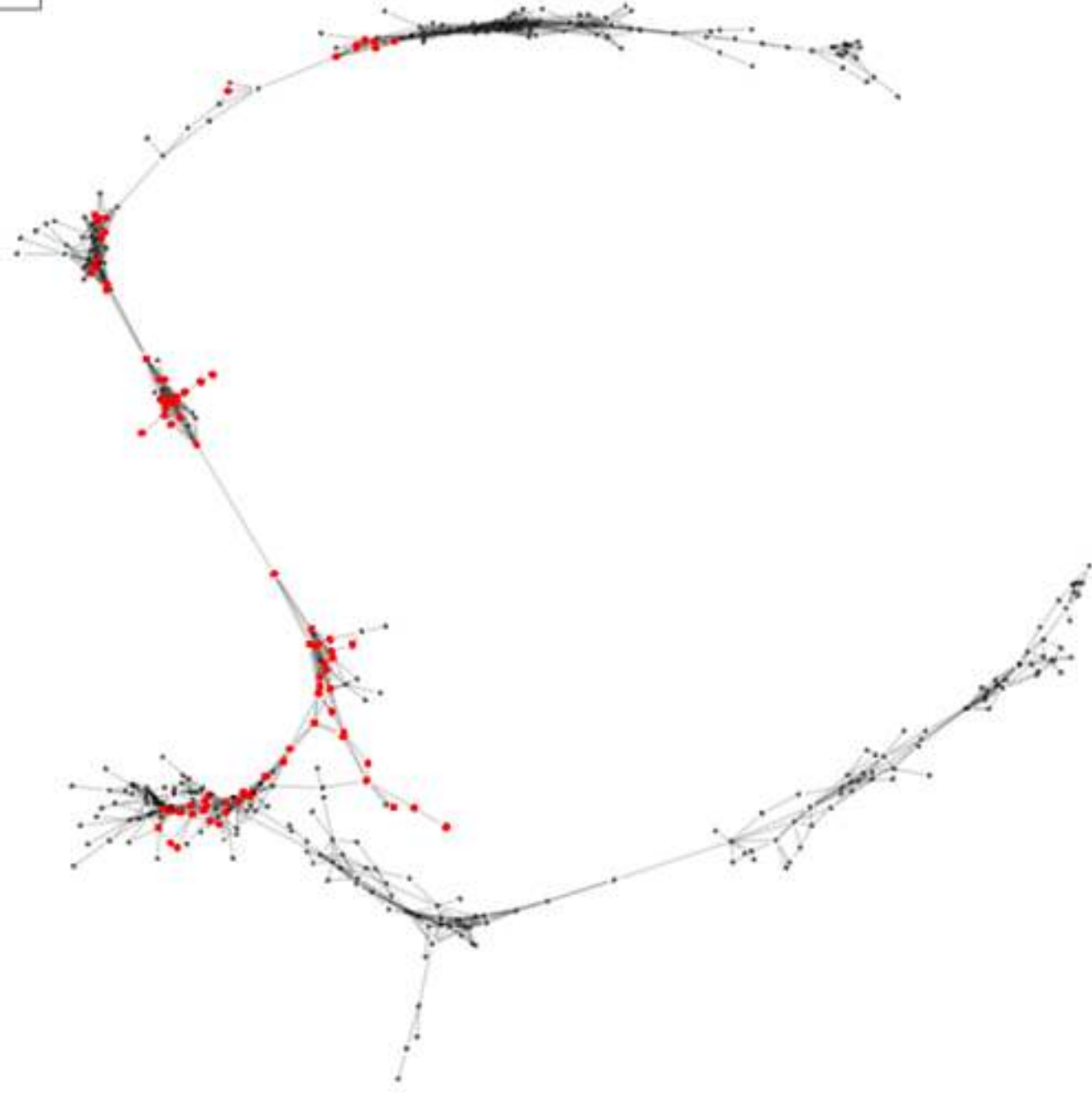
■ Ty3-CHDII
■ Ty3-INT



CL154
Low_complexity
Length of Reads (GP):7925 (0.1%)

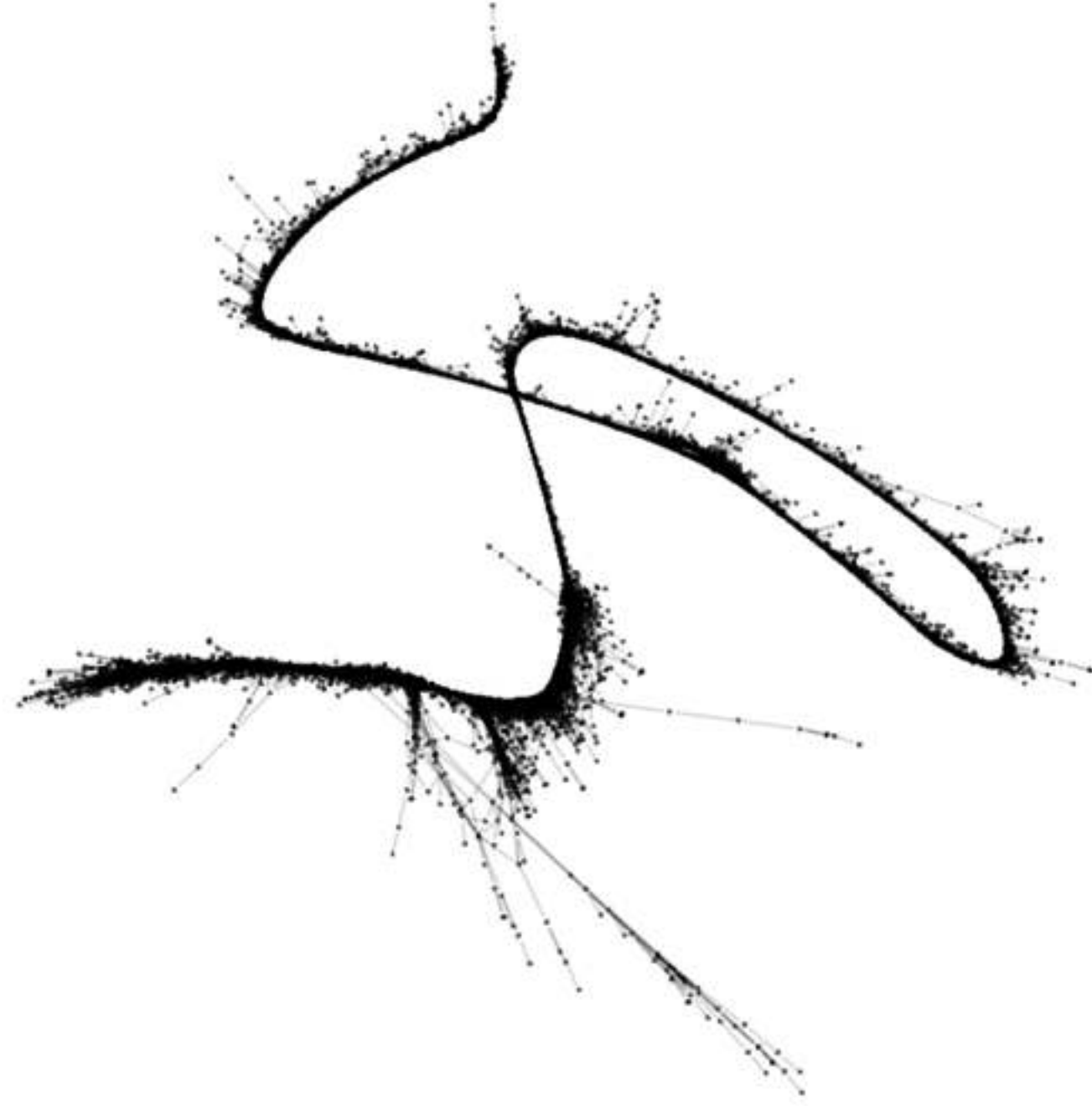
Tcacao

■ Ty3-GAG



CL154
LTR_Gypsy
Length of Reads (GP):412 (0.02%)

Tgrandiflorum



CL155
Low_complexity
Length of Reads (GP):7911 (0.1%)

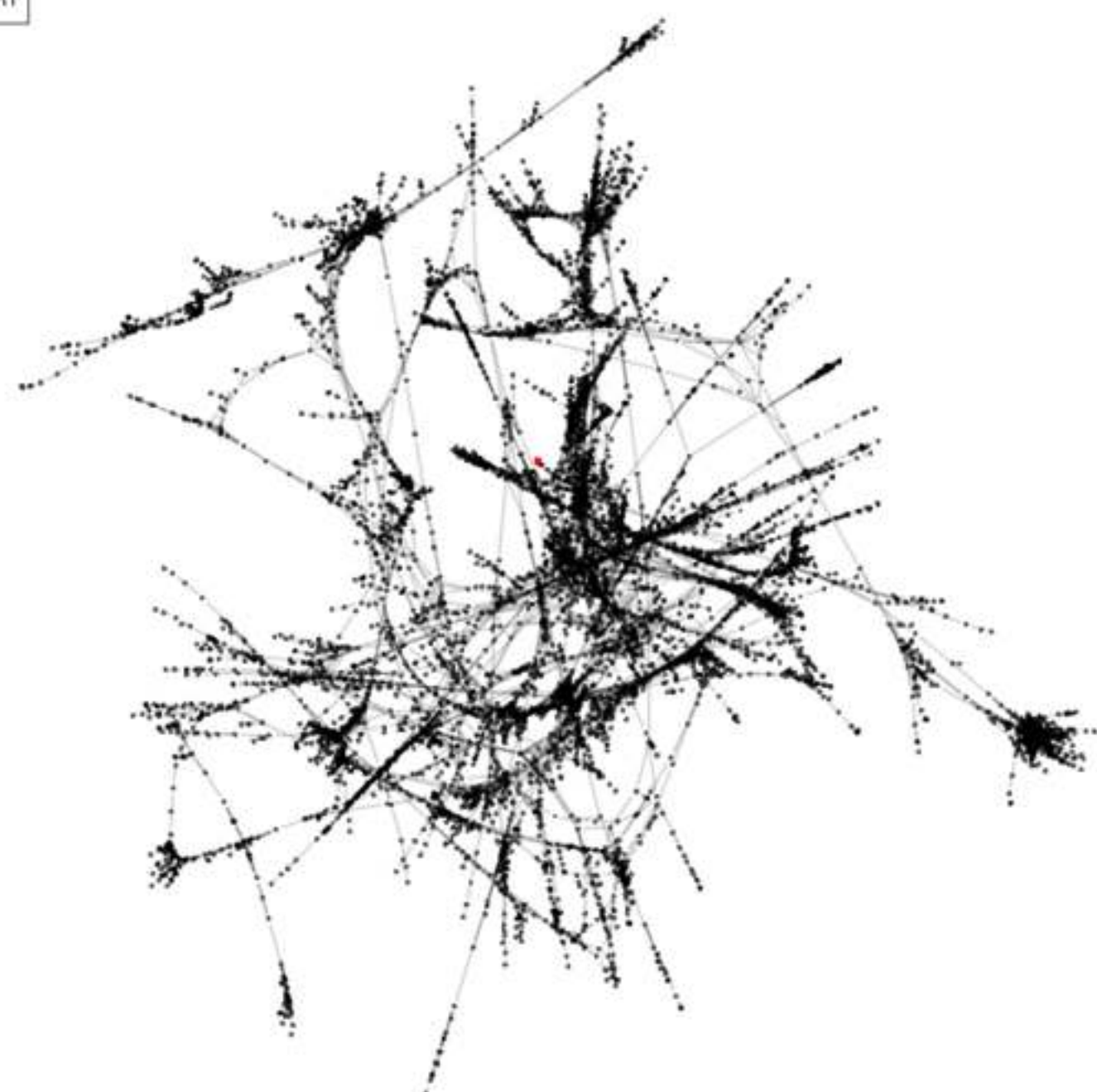
Tcacao



CL155
Simple_repeat
Length of Reads (GP):405 (0.02%)

Tgrandiflorum

Ty1-RT



CL156
Low_complexity
Length of Reads (GP):7875 (0.1%)

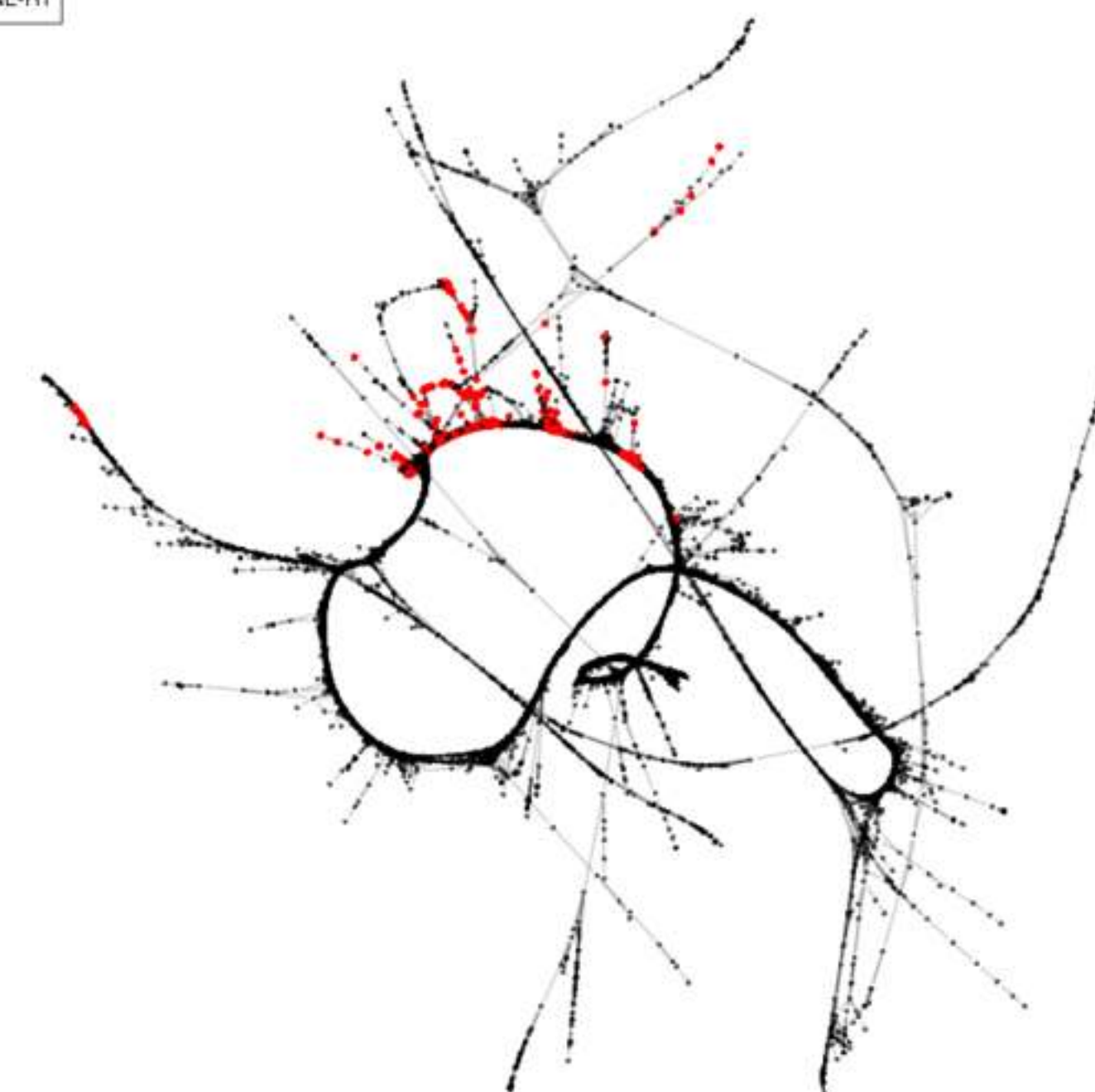
Tcacao



CL156
LTR_Gypsy
Length of Reads (GP):400 (0.02%)

Tgrandiflorum

LINE-RT



CL157
LINE_L1
Length of Reads (GP):7855 (0.1%)

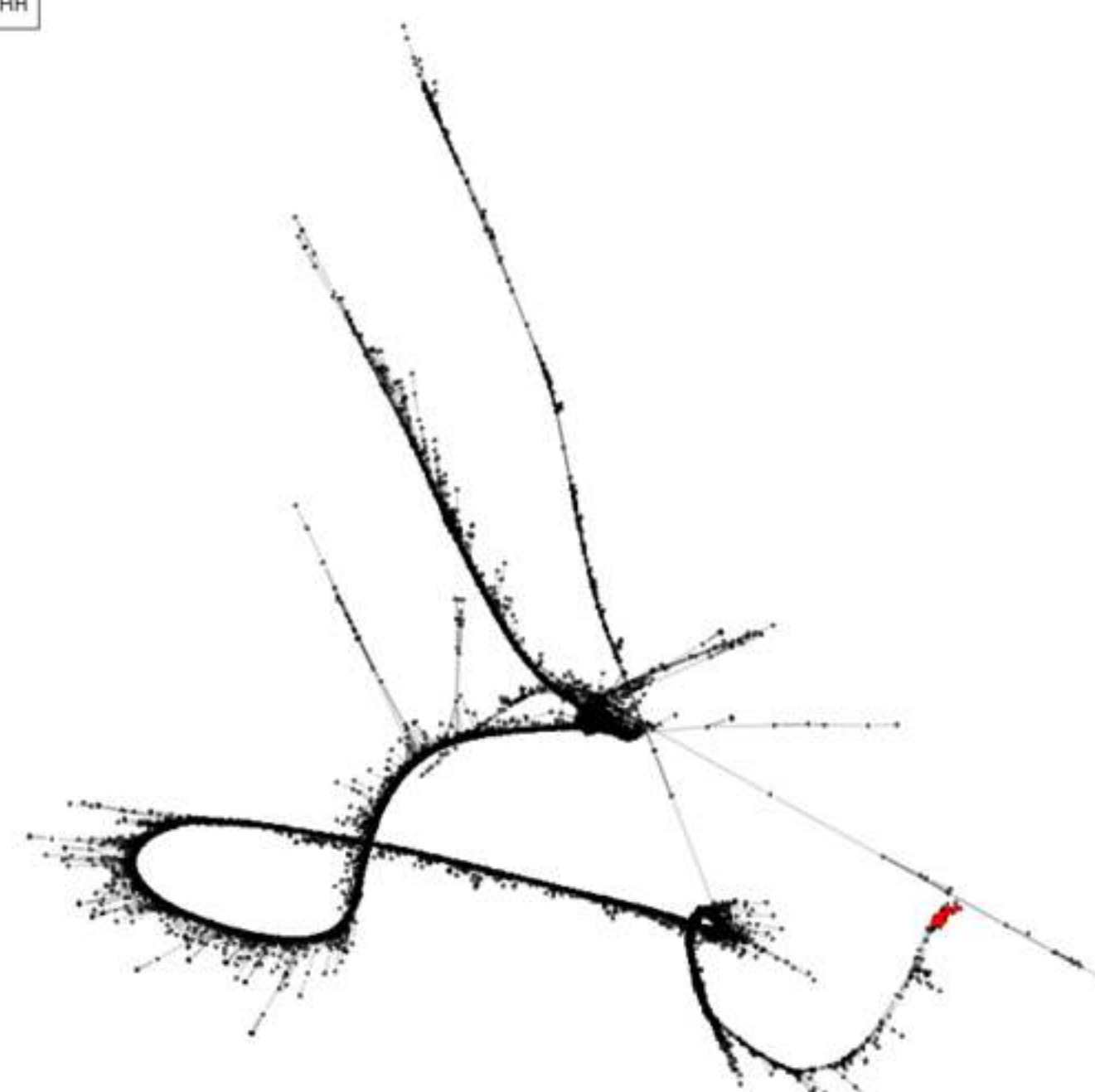
Tcacao



CL157
Low_complexity
Length of Reads (GP):397 (0.02%)

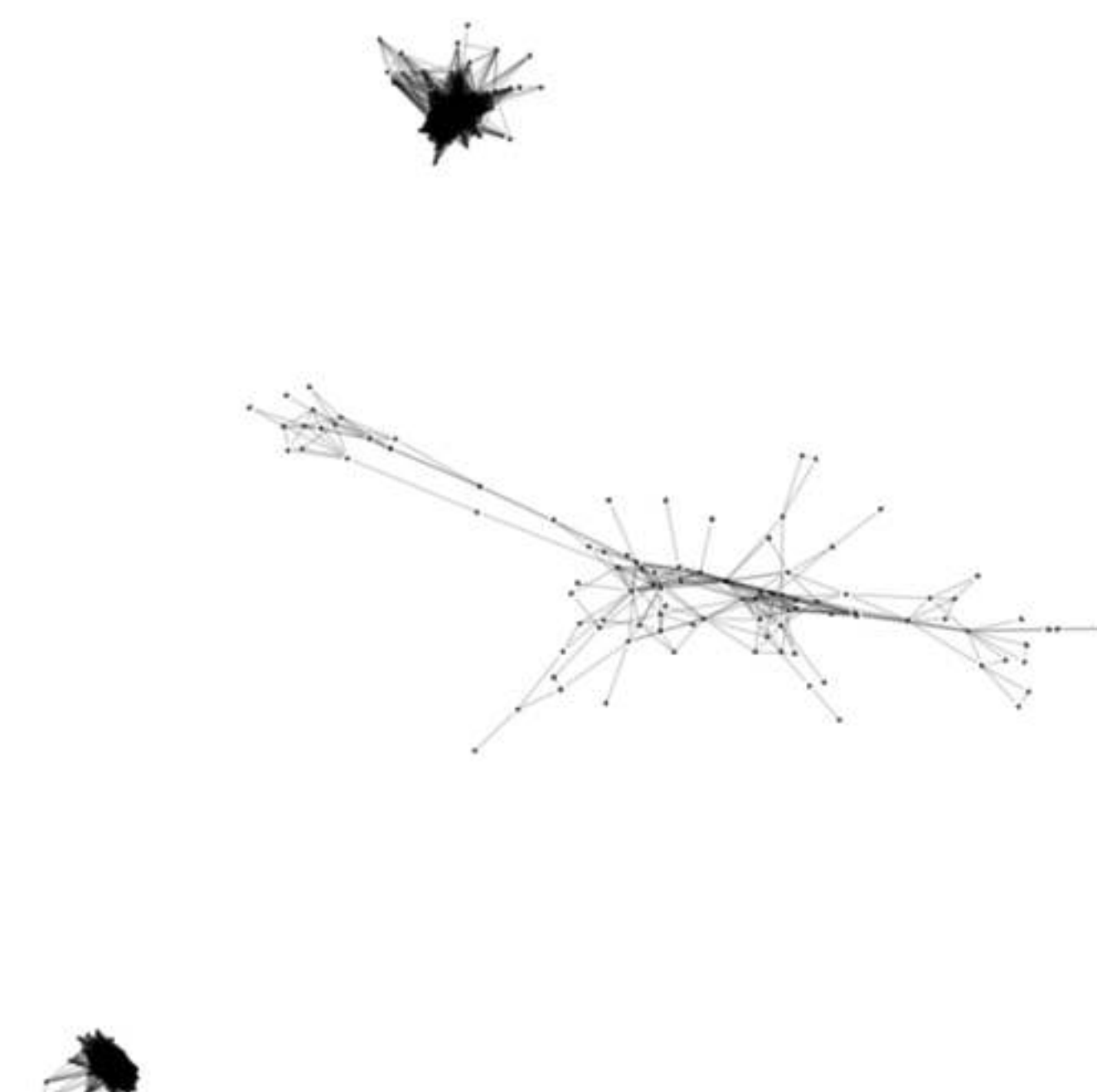
Tgrandiflorum

Ty1-RH



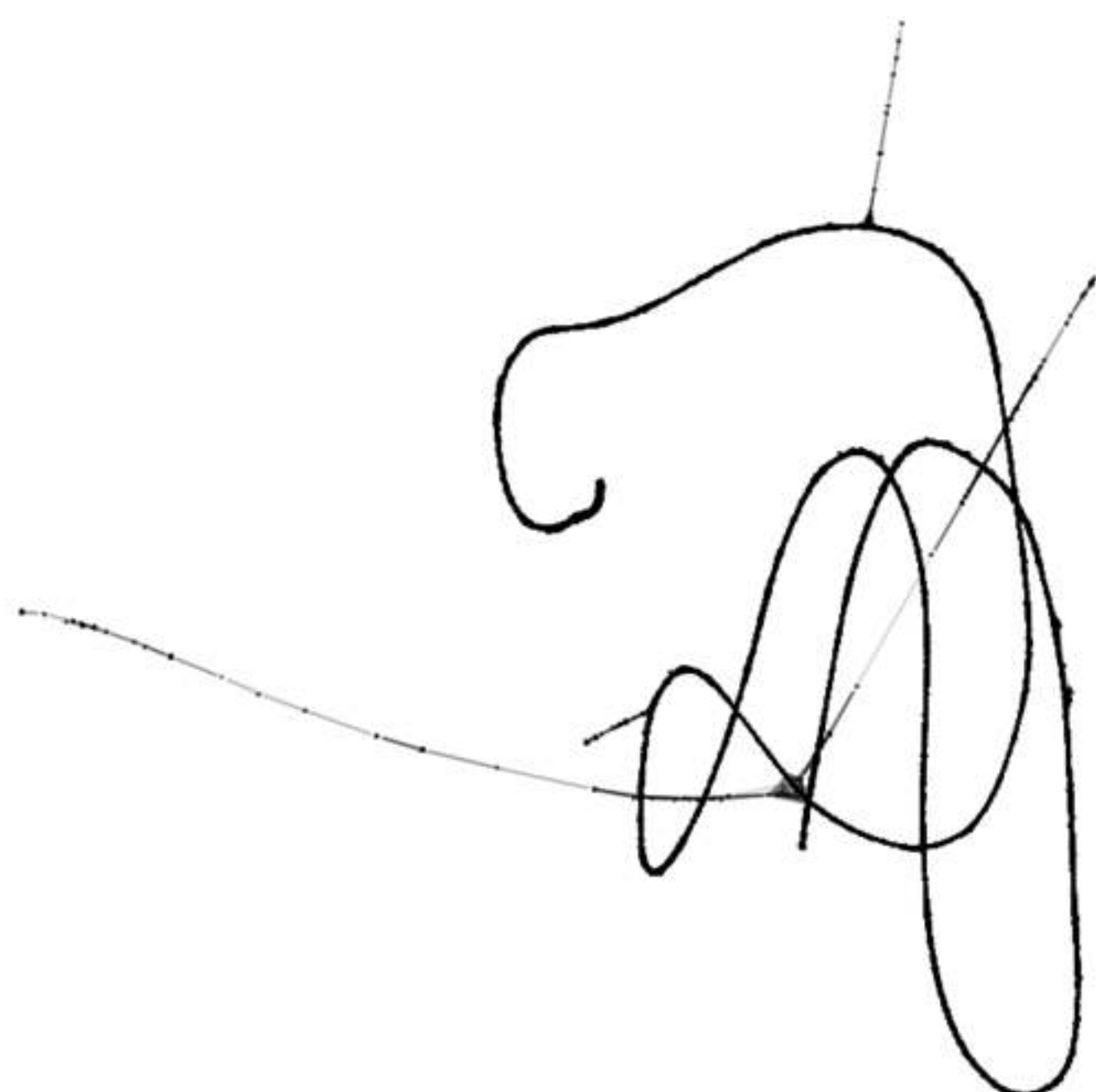
CL158
Low_complexity
Length of Reads (GP):7782 (0.1%)

Tcacao



CL158
Low_complexity
Length of Reads (GP):379 (0.02%)

Tgrandiflorum



CL159
LTR_Copia
Length of Reads (GP):7702 (0.1%)

Tcacao



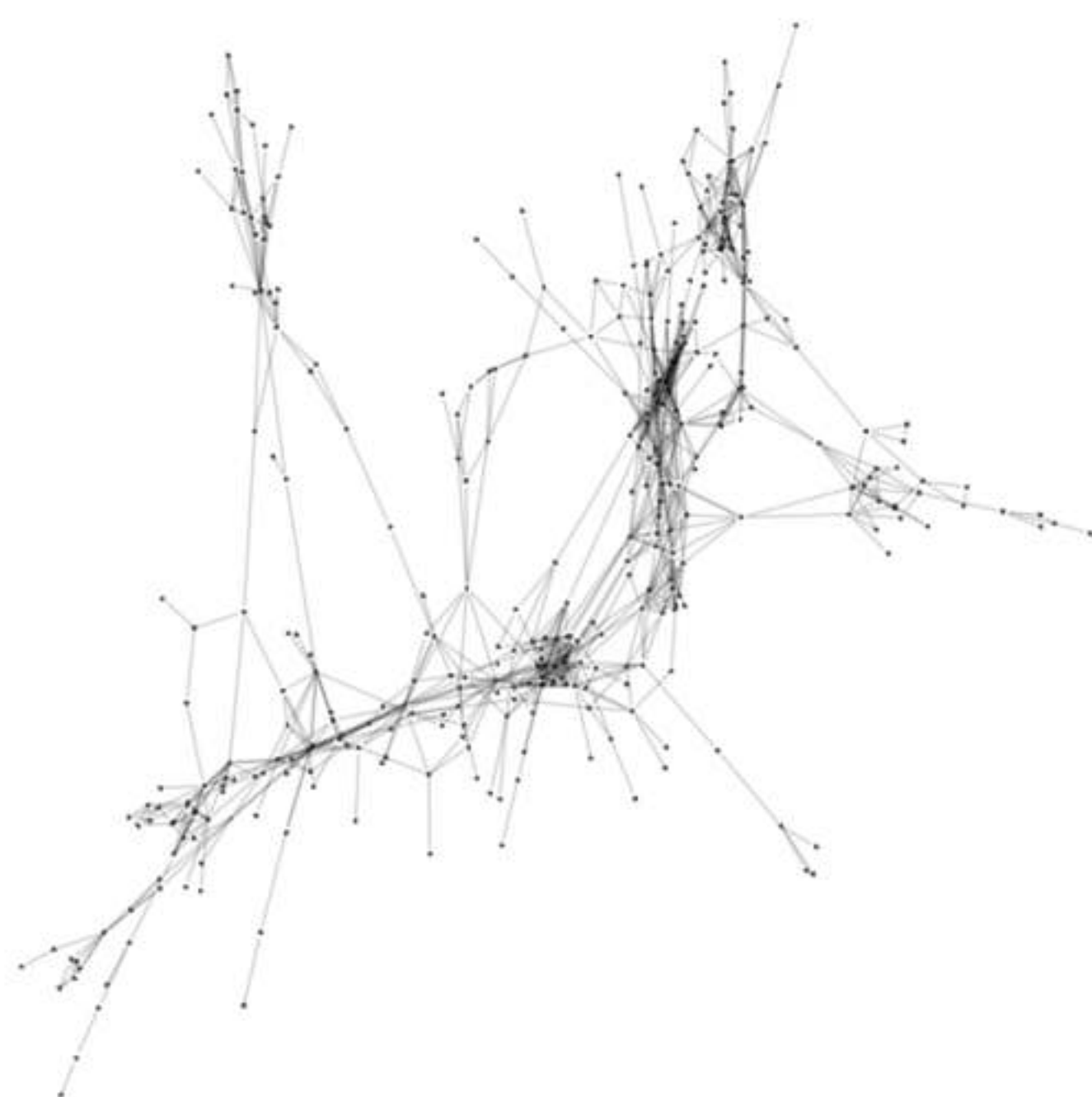
CL159
Low_complexity
Length of Reads (GP):374 (0.02%)

Tgrandiflorum



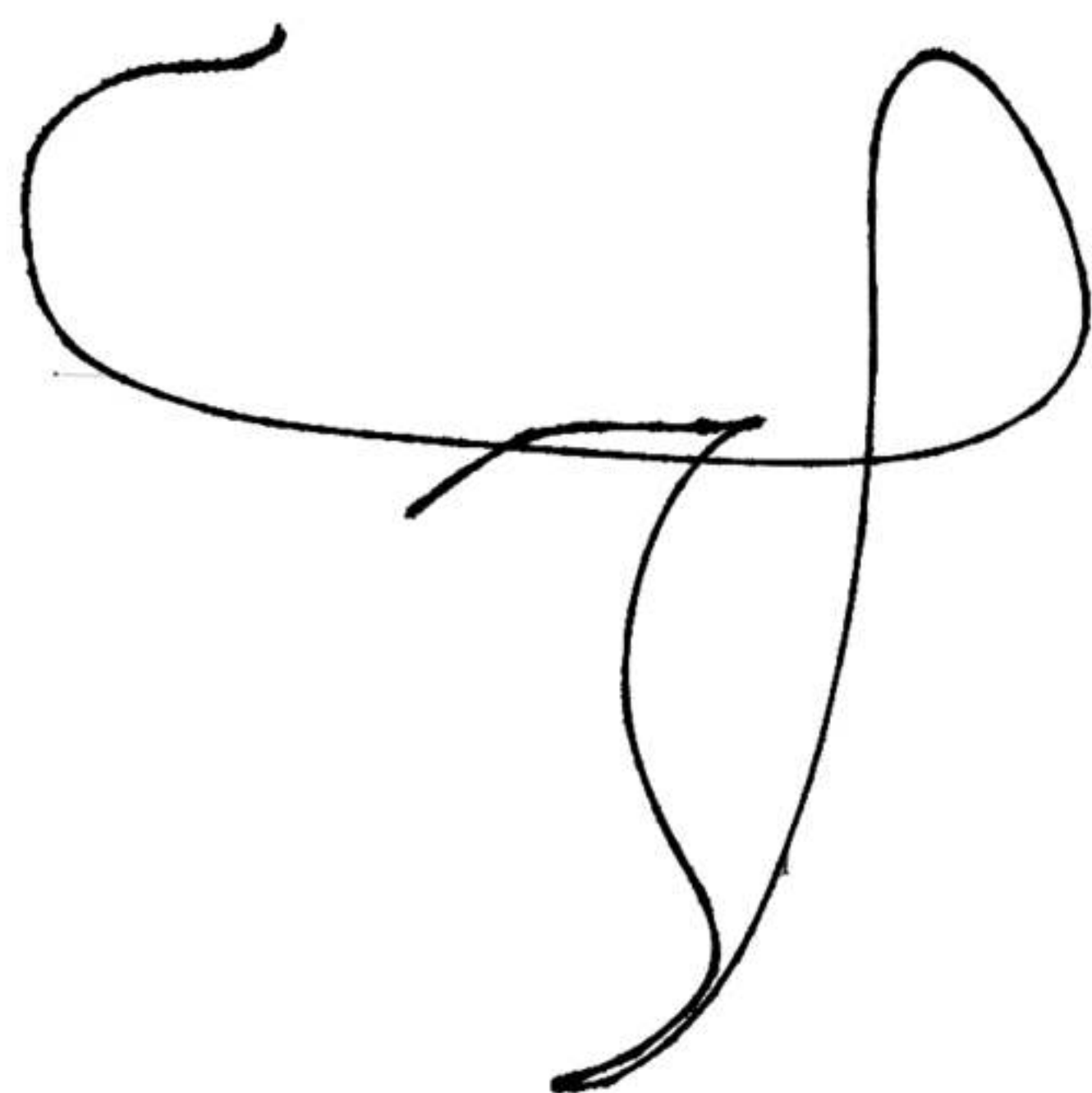
CL160
LTR_Gypsy
Length of Reads (GP):7647 (0.1%)

Tcacao



CL160
Low_complexity
Length of Reads (GP):368 (0.02%)

Tgrandiflorum



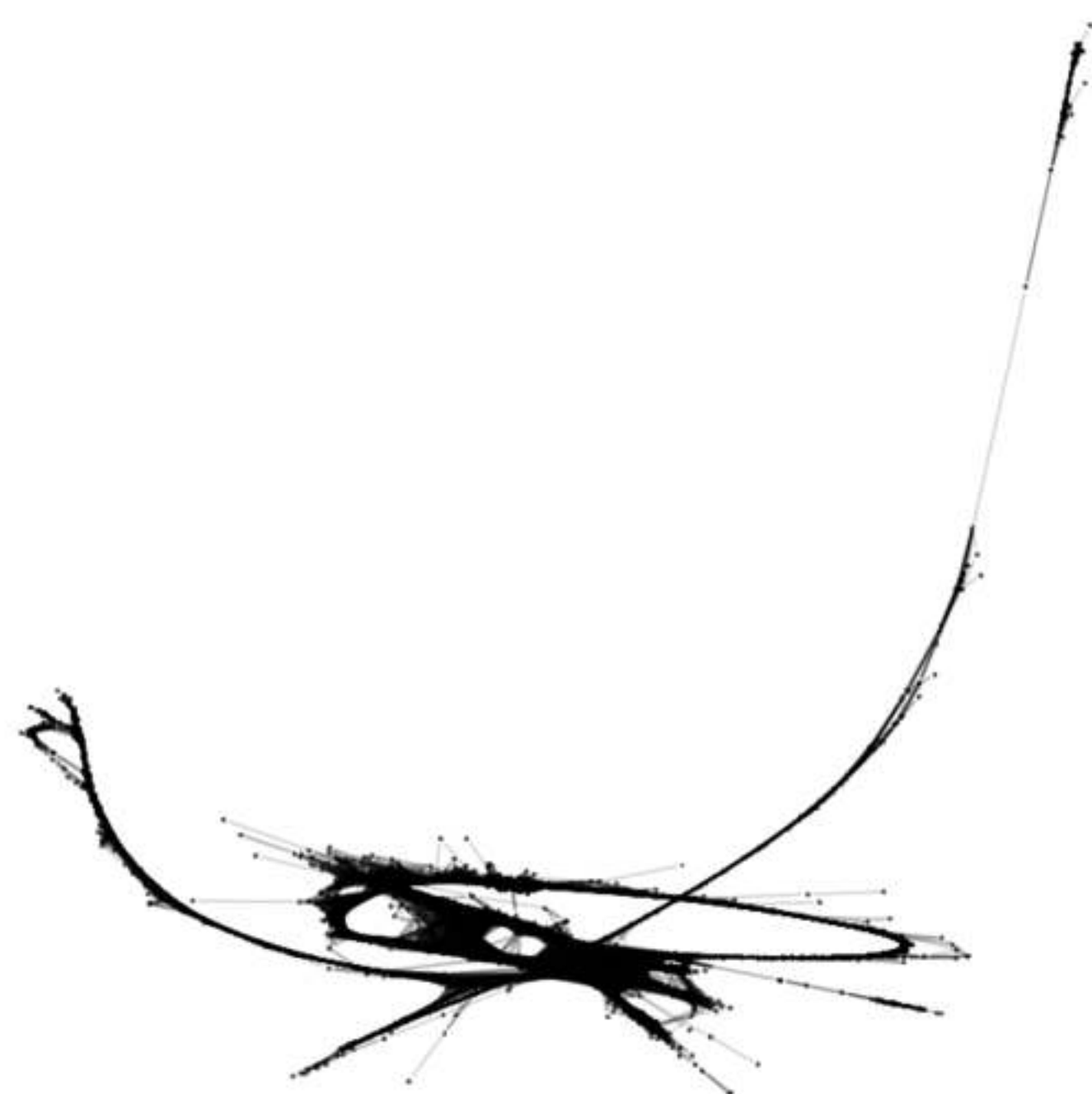
CL161
LTR_Copia
Length of Reads (GP):7506 (0.09%)

Tcacao



CL161
Low_complexity
Length of Reads (GP):364 (0.02%)

Tgrandiflorum



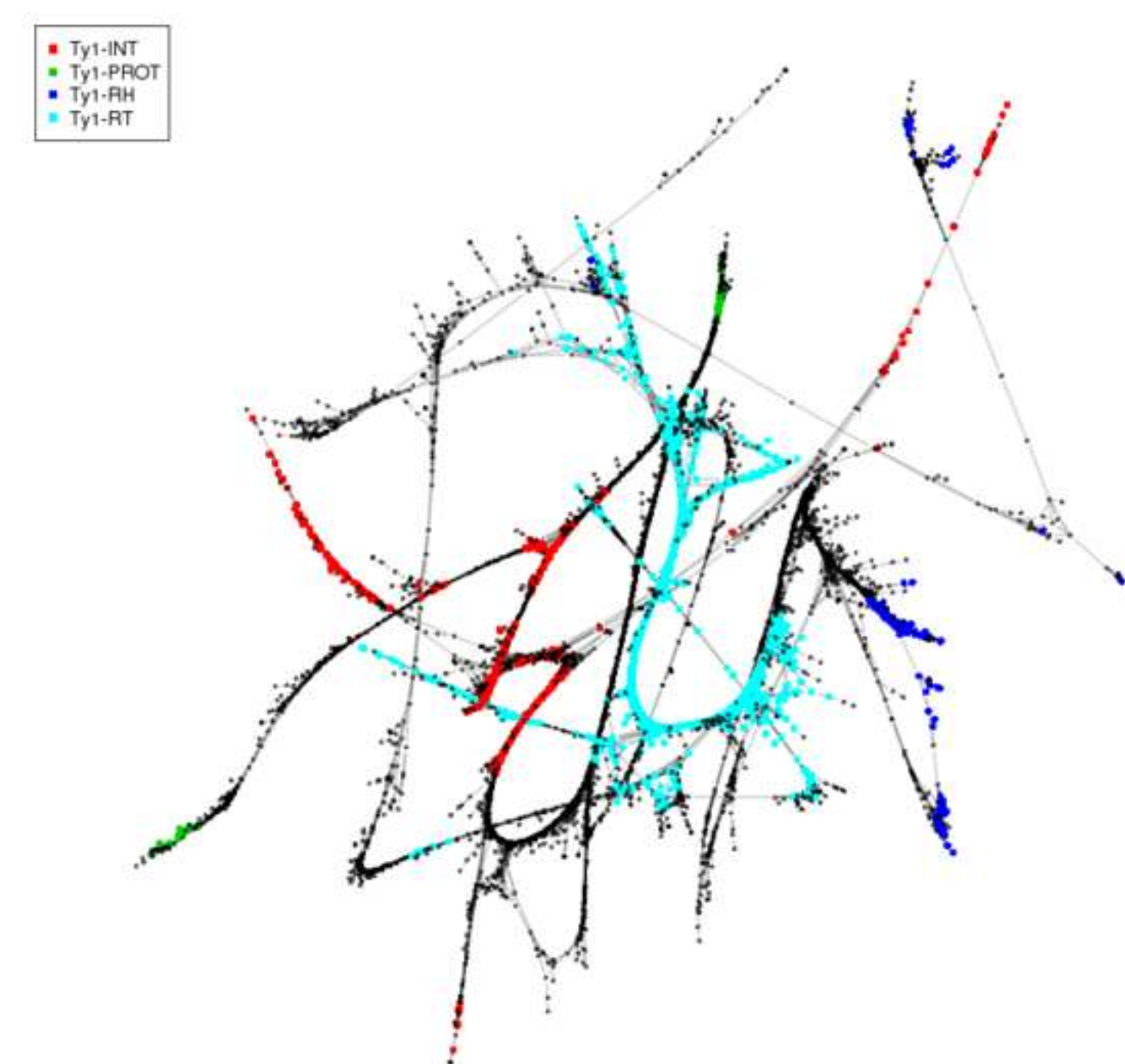
CL162
Low_complexity
Length of Reads (GP):7359 (0.09%)

Tcacao



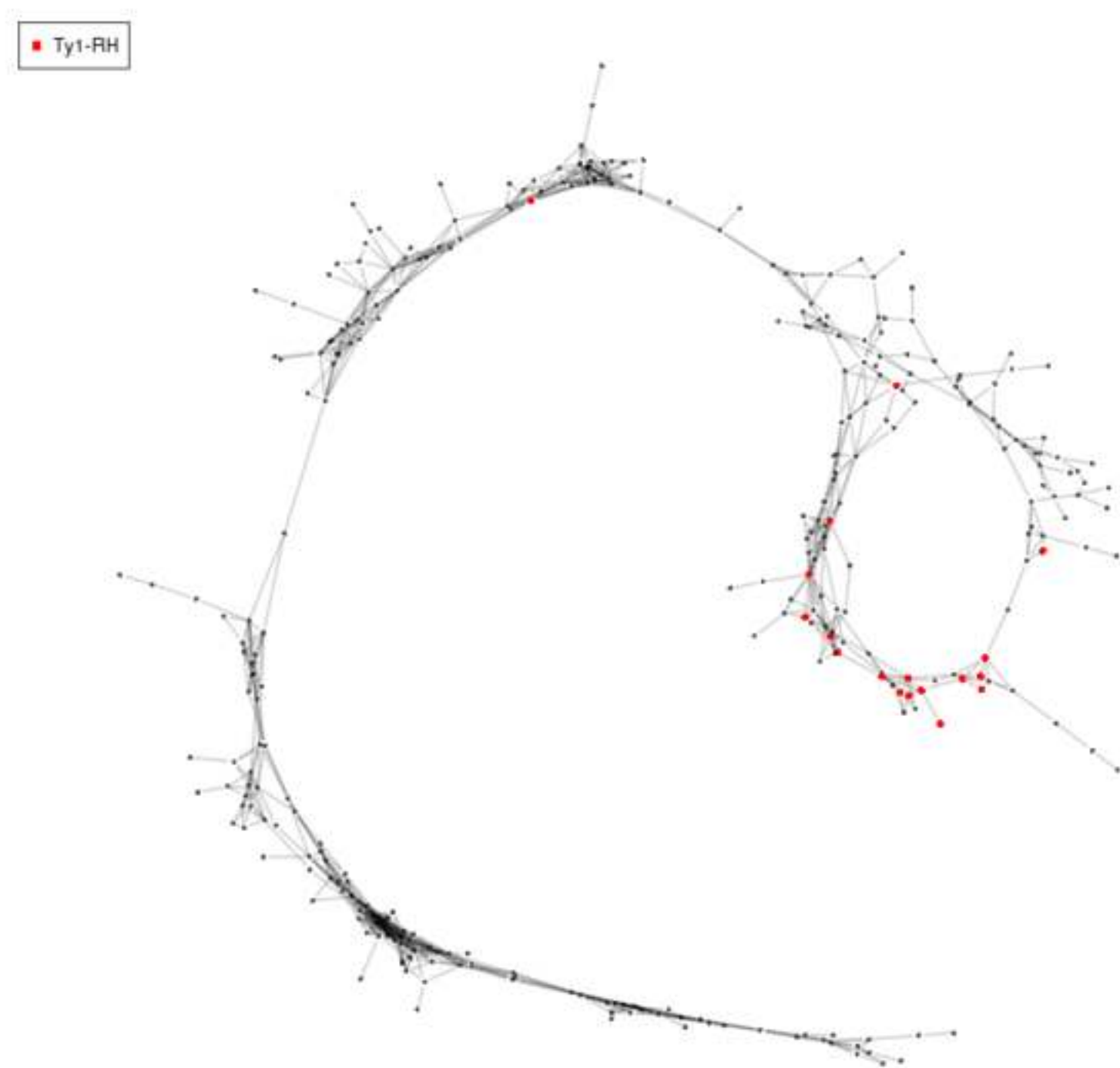
CL162
Low_complexity
Length of Reads (GP):362 (0.02%)

Tgrandiflorum



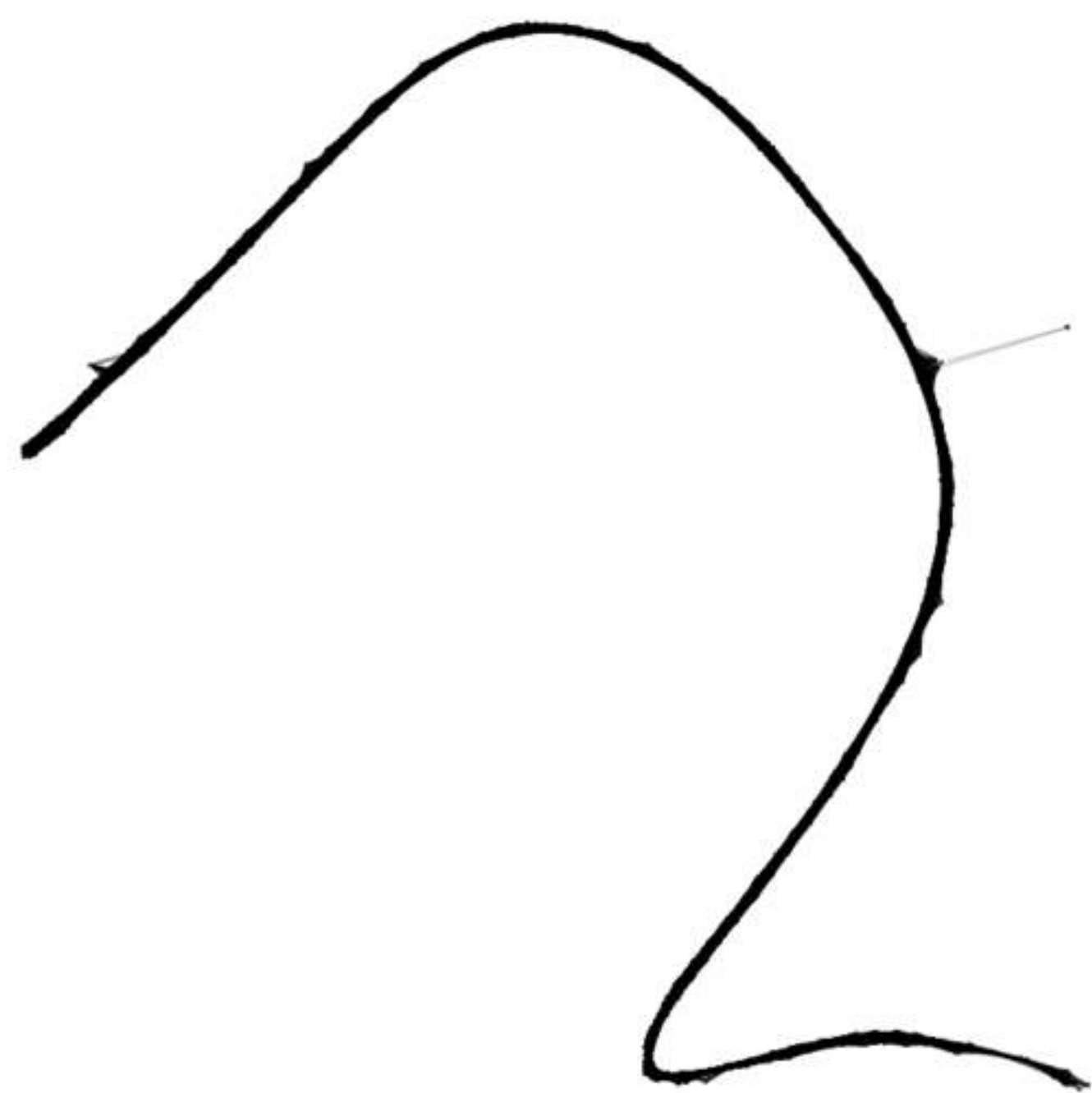
CL163
LTR_Copia
Length of Reads (GP):7273 (0.09%)

Tcacao



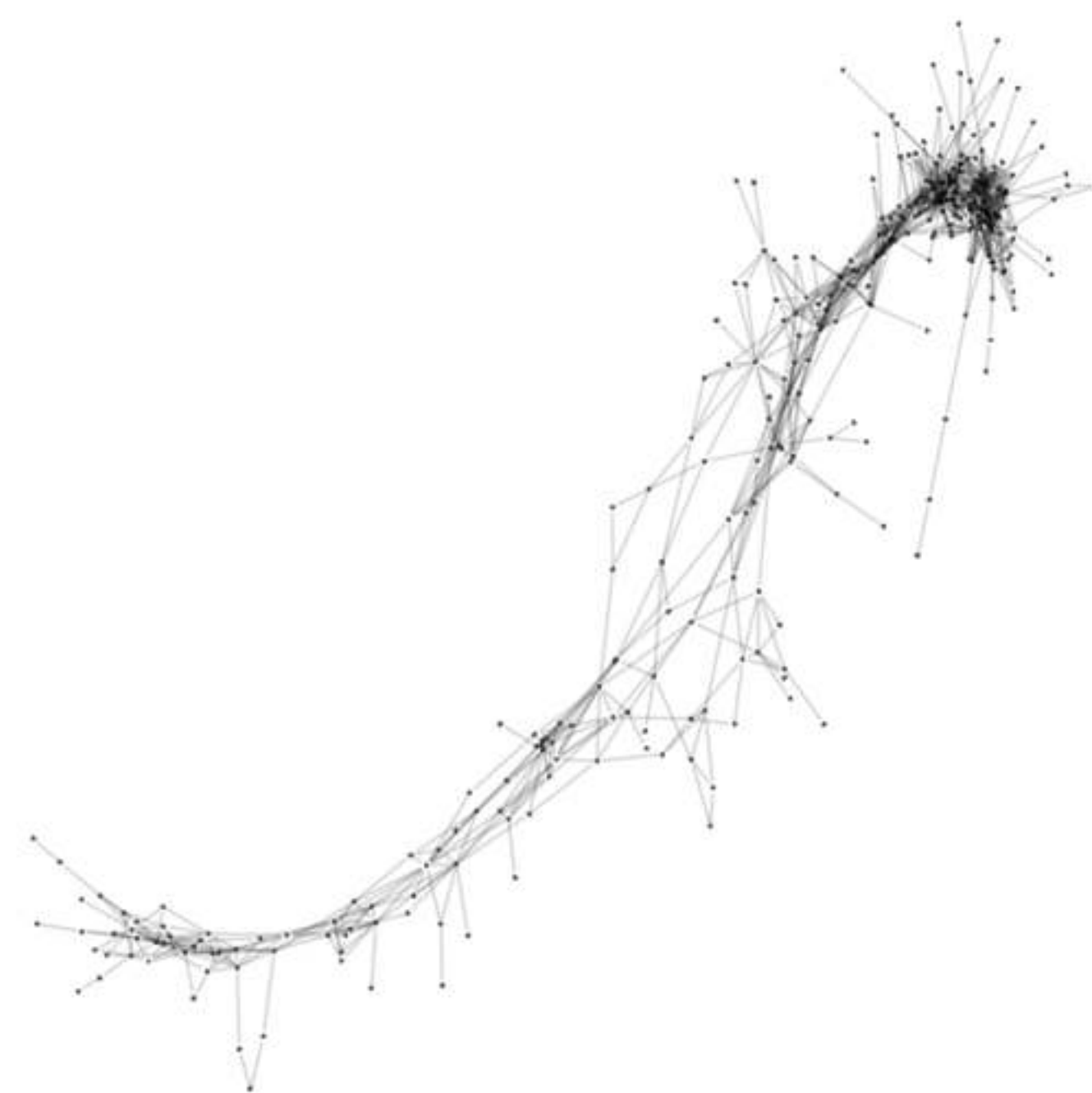
CL163
LTR_Copia
Length of Reads (GP):329 (0.02%)

Tgrandiflorum



CL164
rRNA
Length of Reads (GP):7231 (0.09%)

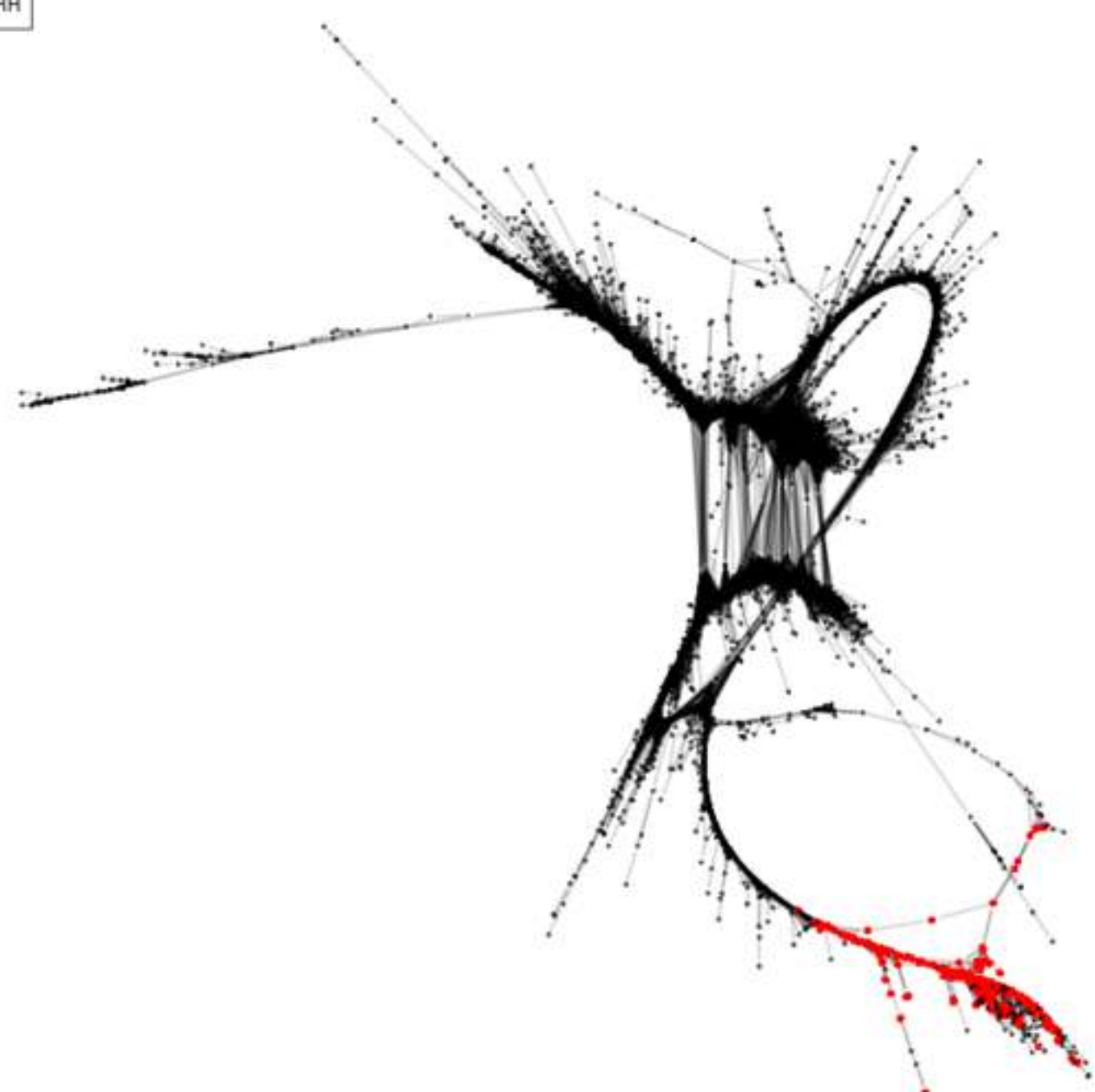
Tcacao



CL164
Low_complexity
Length of Reads (GP):321 (0.02%)

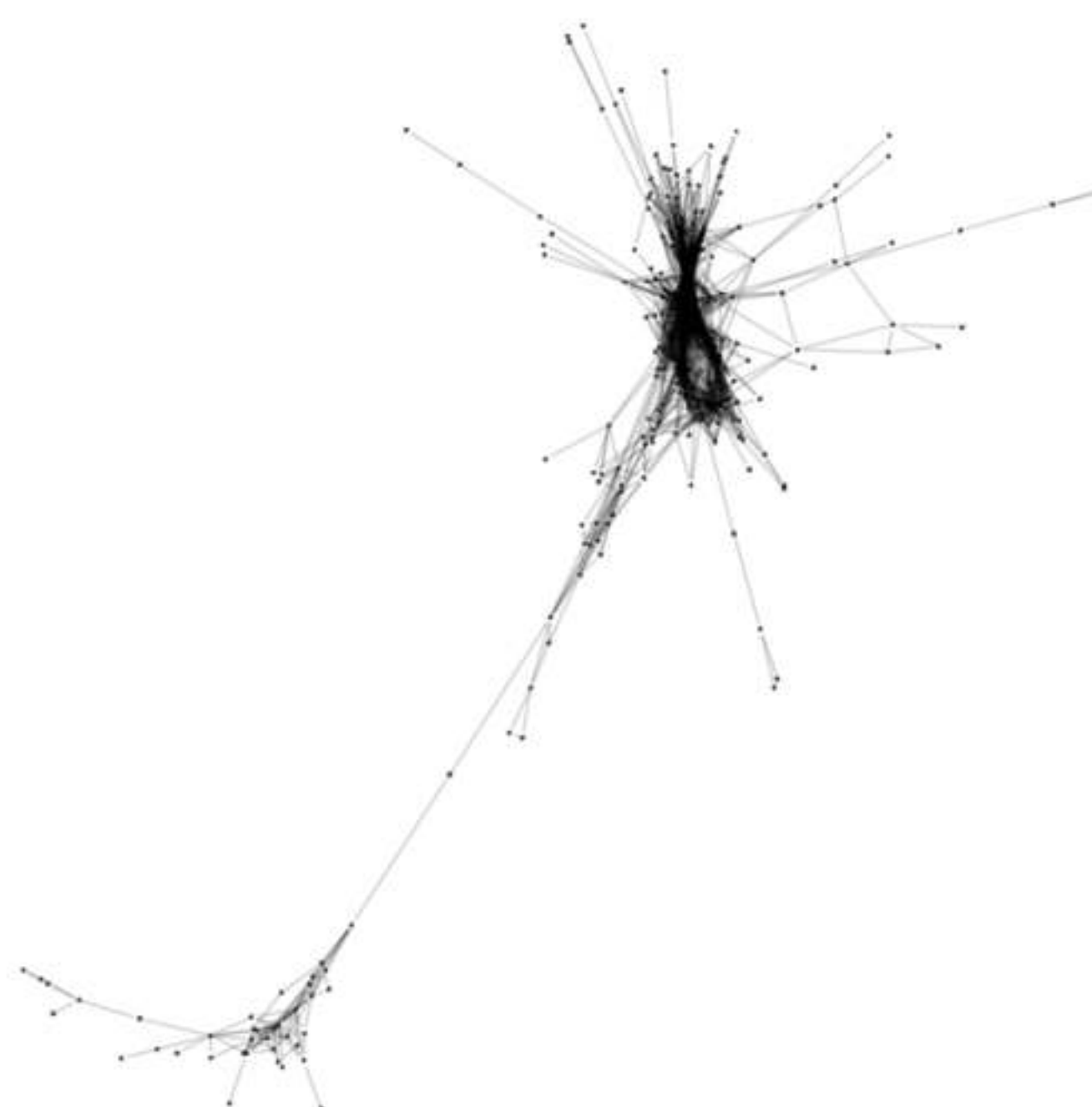
Tgrandiflorum

■ Ty1-RH



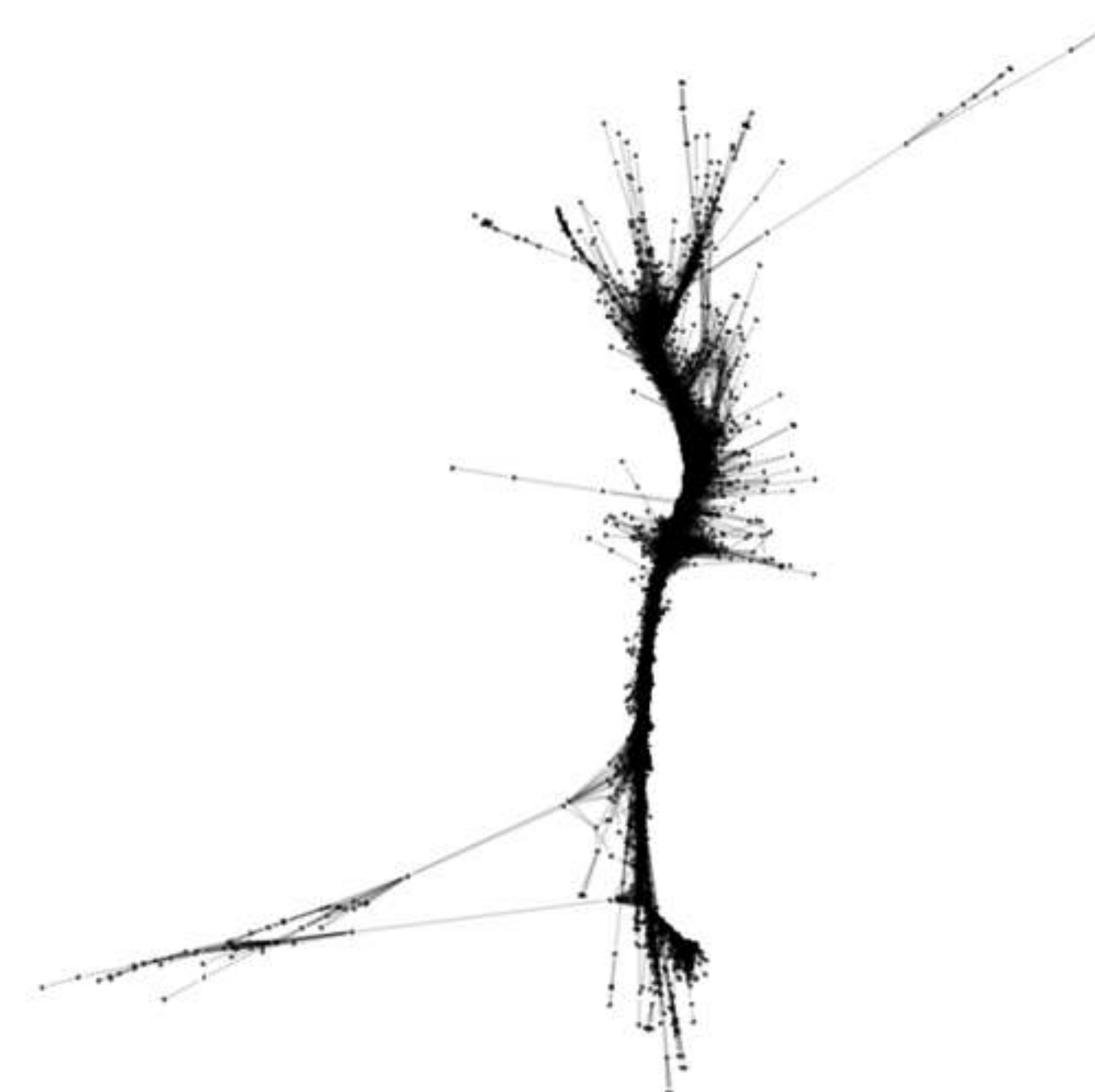
CL165
LTR_Copia
Length of Reads (GP):7163 (0.09%)

Tcacao



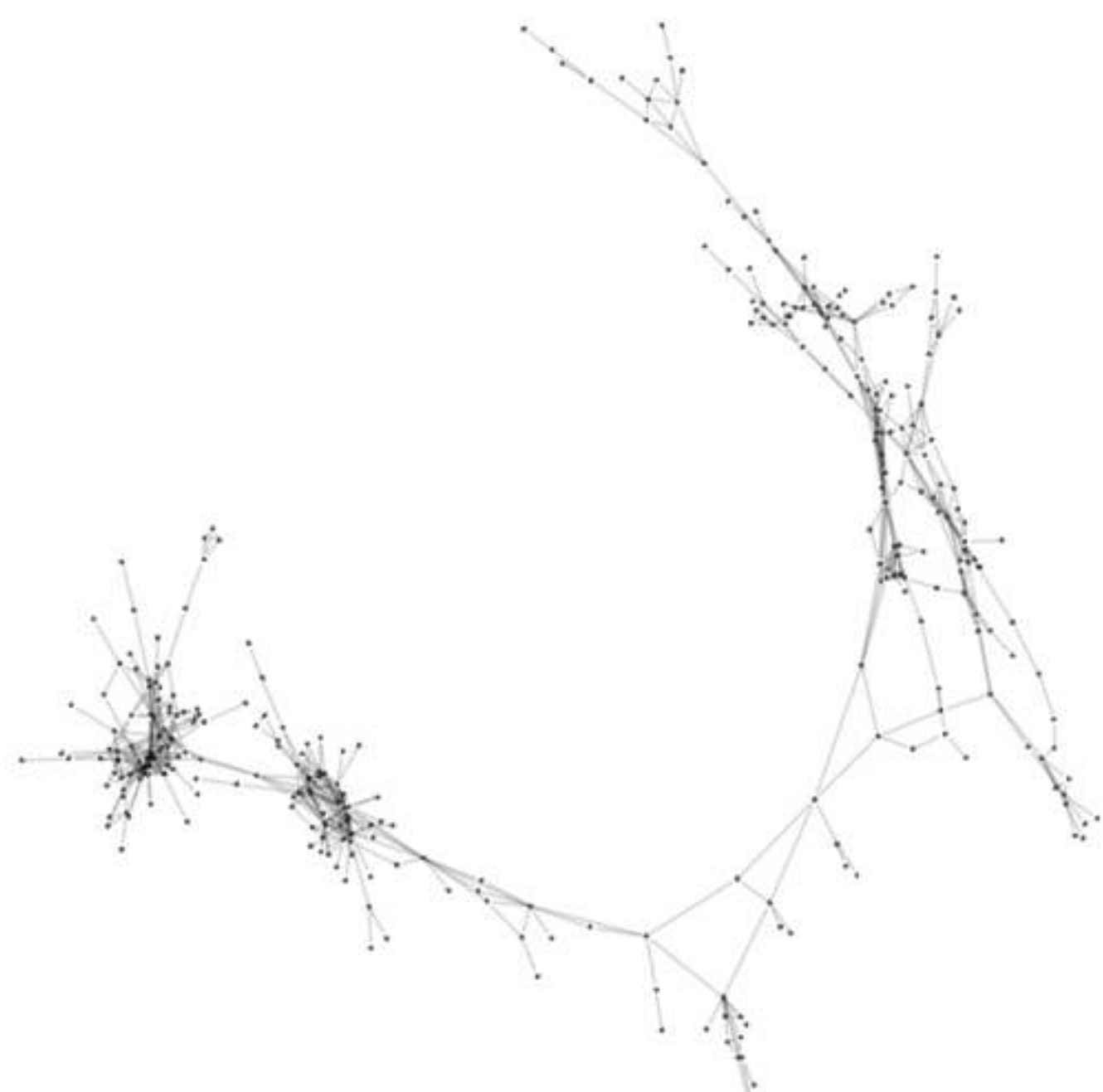
CL165
Low_complexity
Length of Reads (GP):320 (0.02%)

Tgrandiflorum



CL166
Low_complexity
Length of Reads (GP):7096 (0.09%)

Tcacao



CL166
LTR_Gypsy
Length of Reads (GP):319 (0.02%)

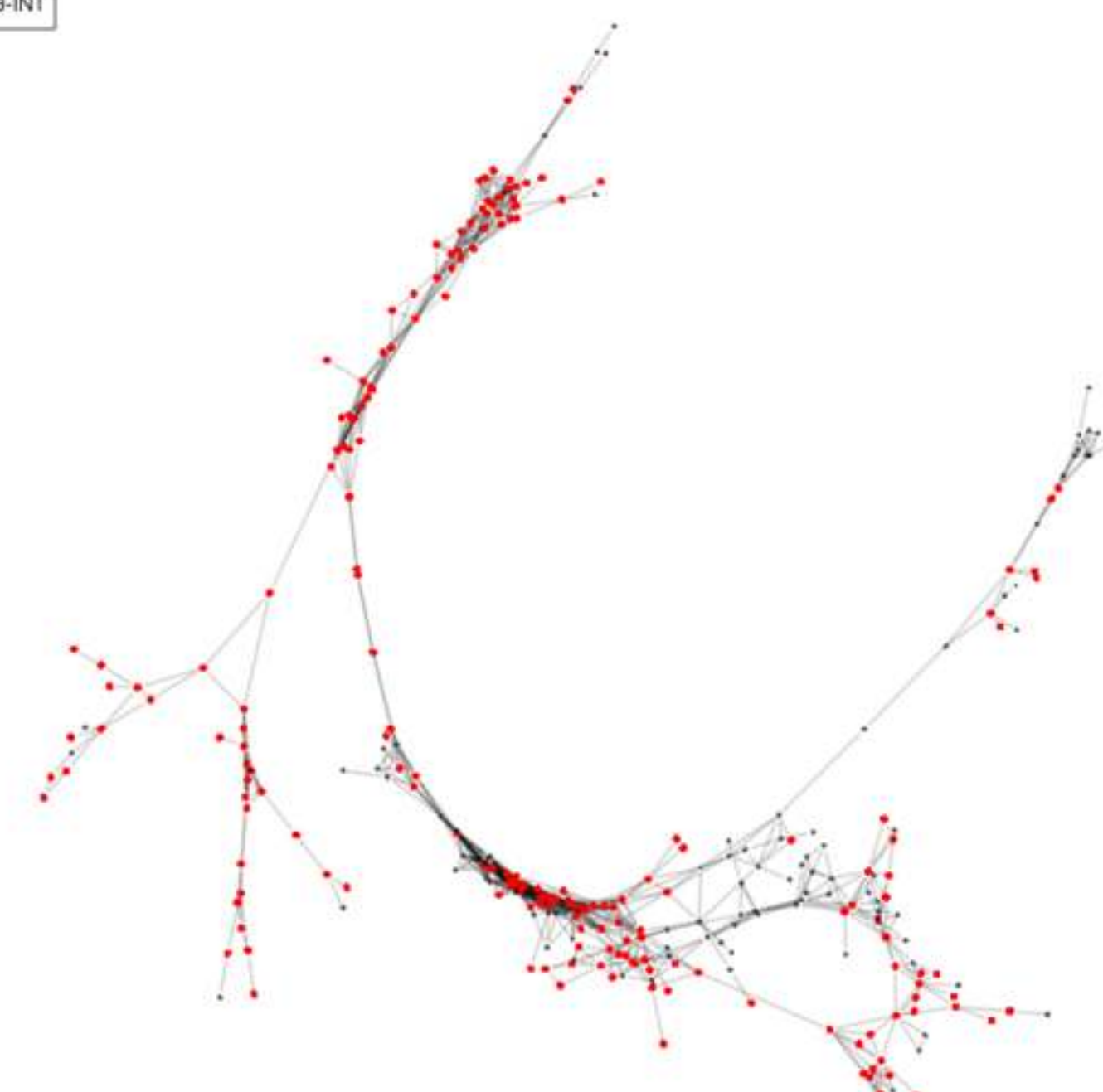
Tgrandiflorum



CL167
Low_complexity
Length of Reads (GP):7045 (0.09%)

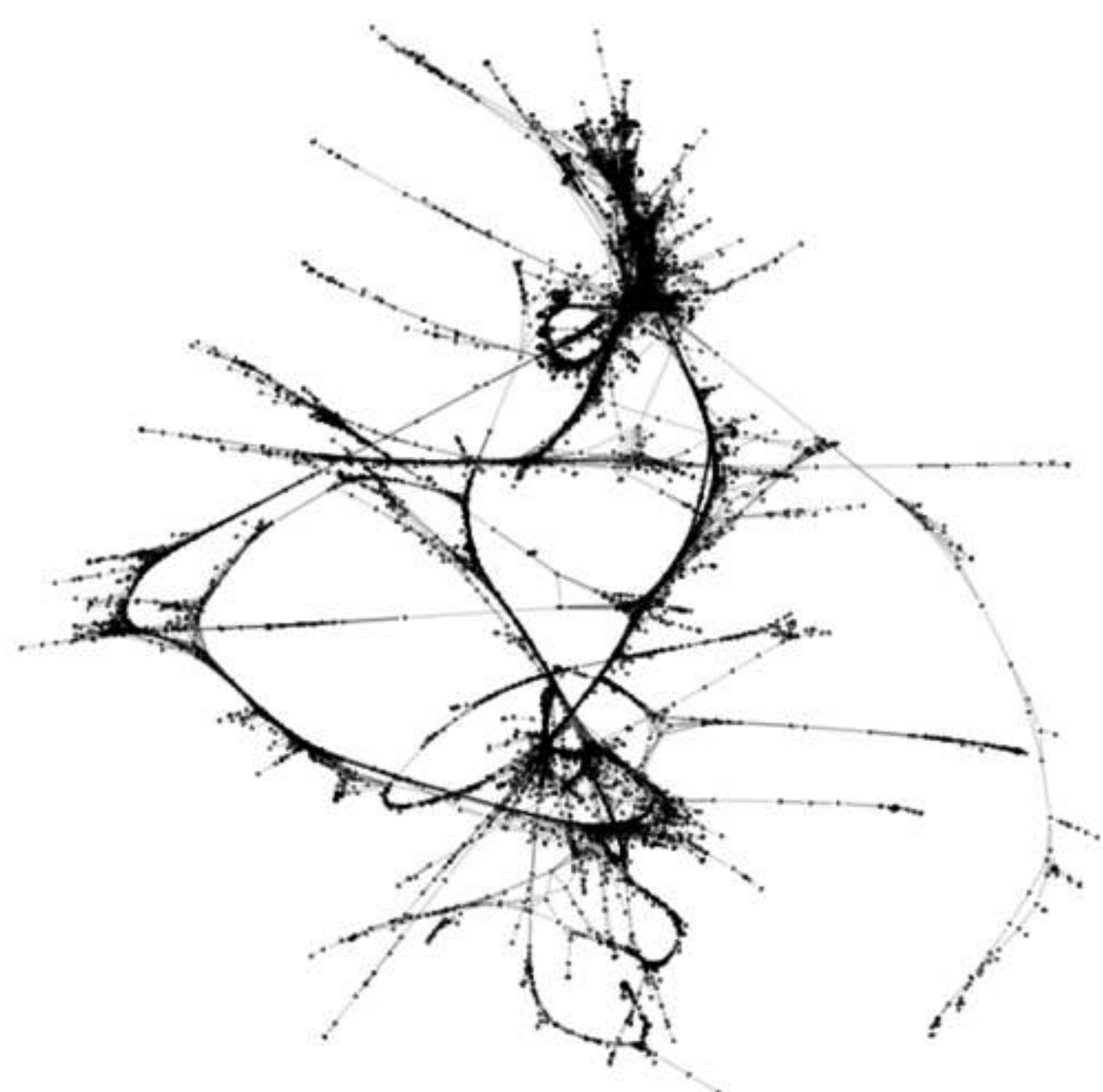
Tcacao

■ Ty3-INT



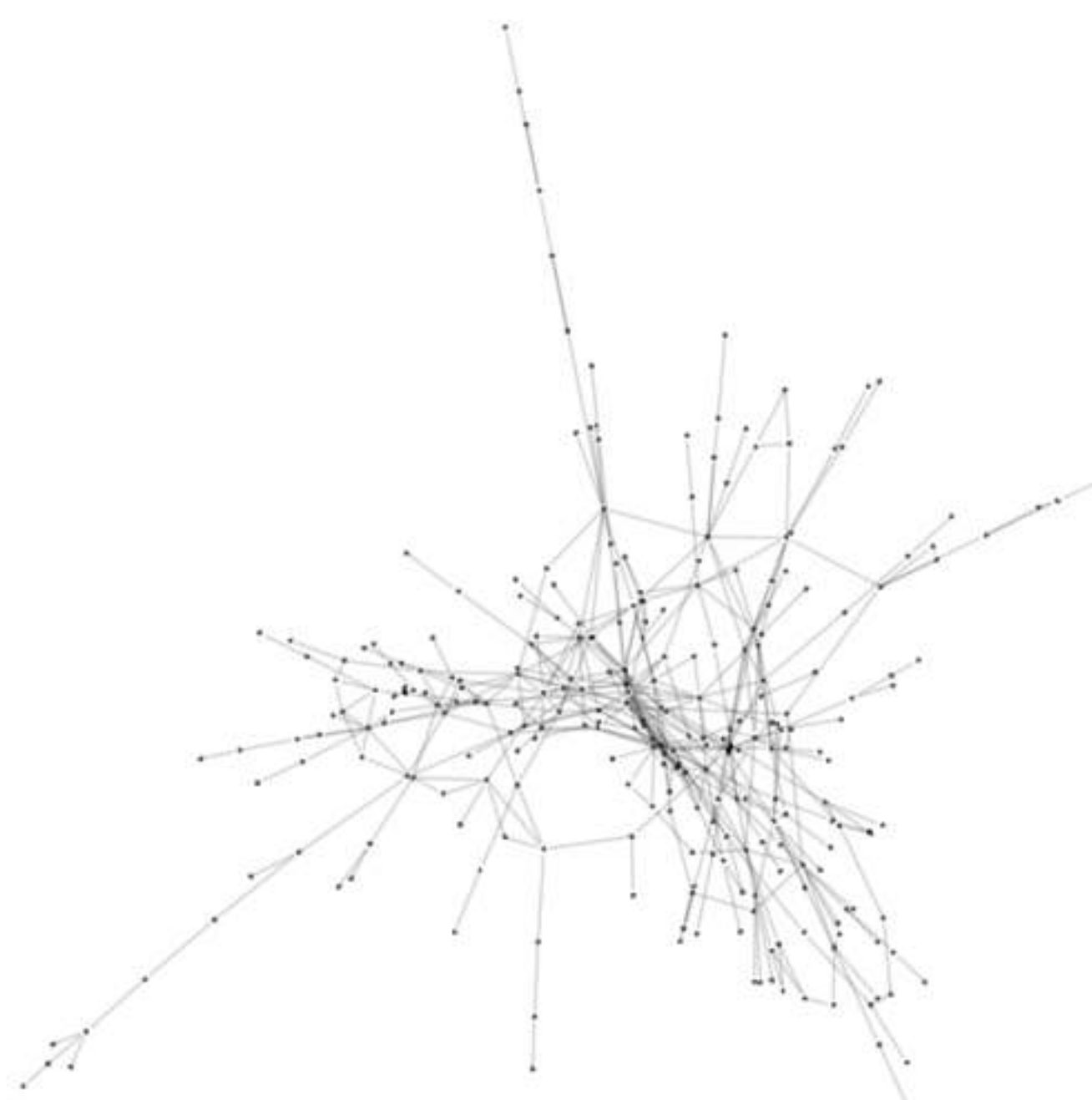
CL167
LTR_Gypsy
Length of Reads (GP):297 (0.01%)

Tgrandiflorum



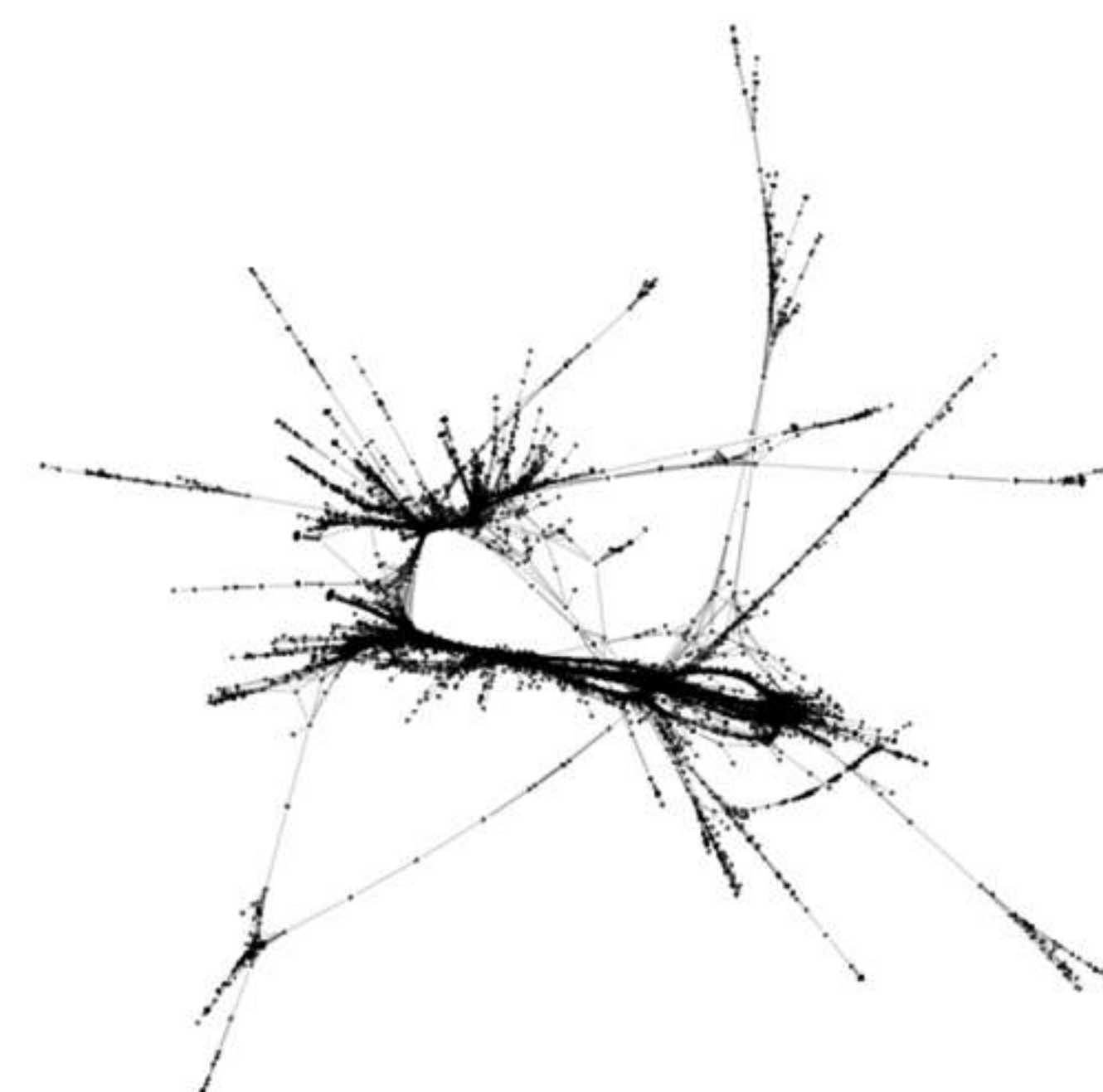
CL168
Low_complexity
Length of Reads (GP):6884 (0.09%)

Tcacao



CL168
Low_complexity
Length of Reads (GP):280 (0.01%)

Tgrandiflorum



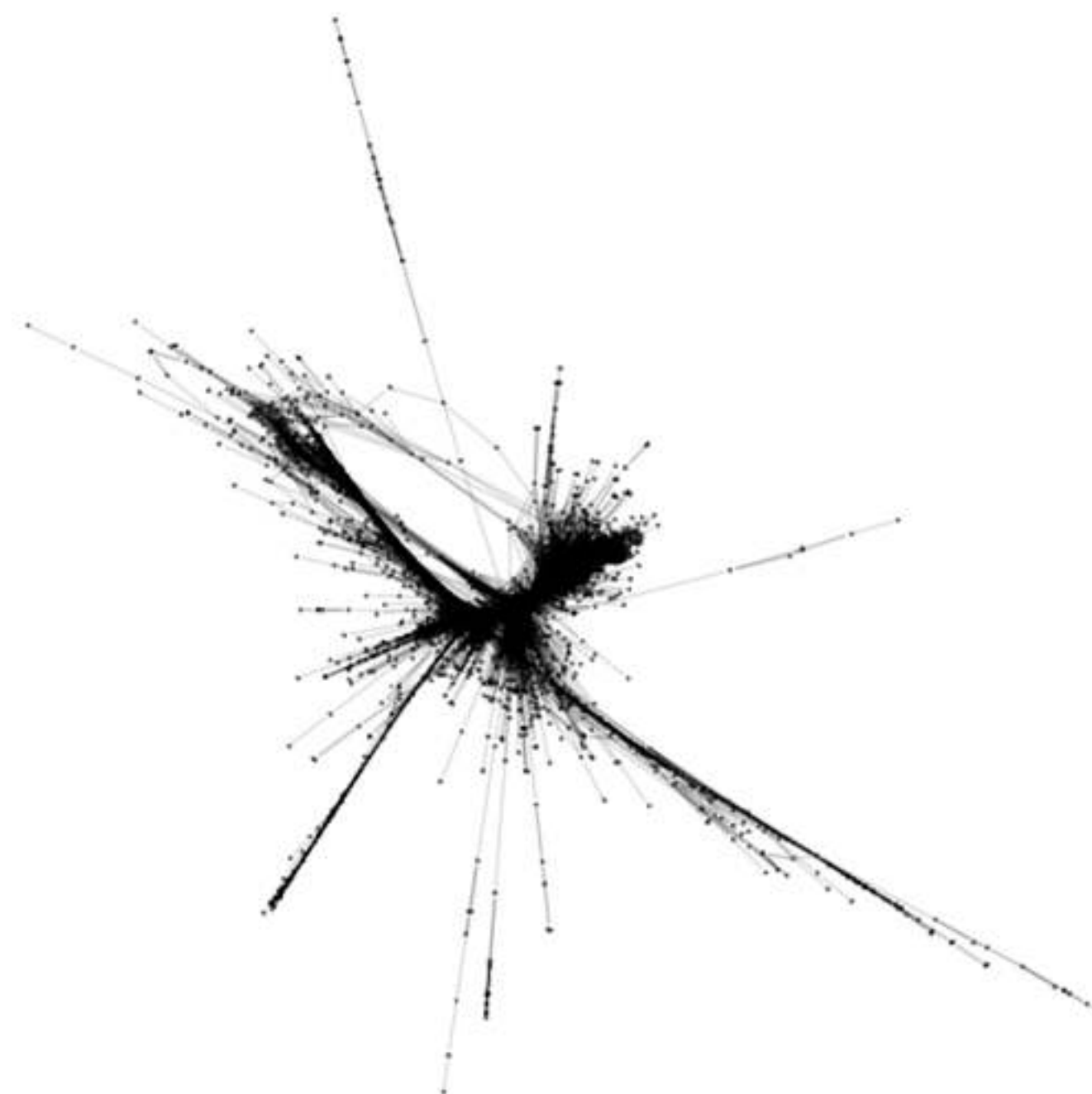
CL169
Low_complexity
Length of Reads (GP):6877 (0.09%)

Tcacao



CL169
rRNA
Length of Reads (GP):276 (0.01%)

Tgrandiflorum



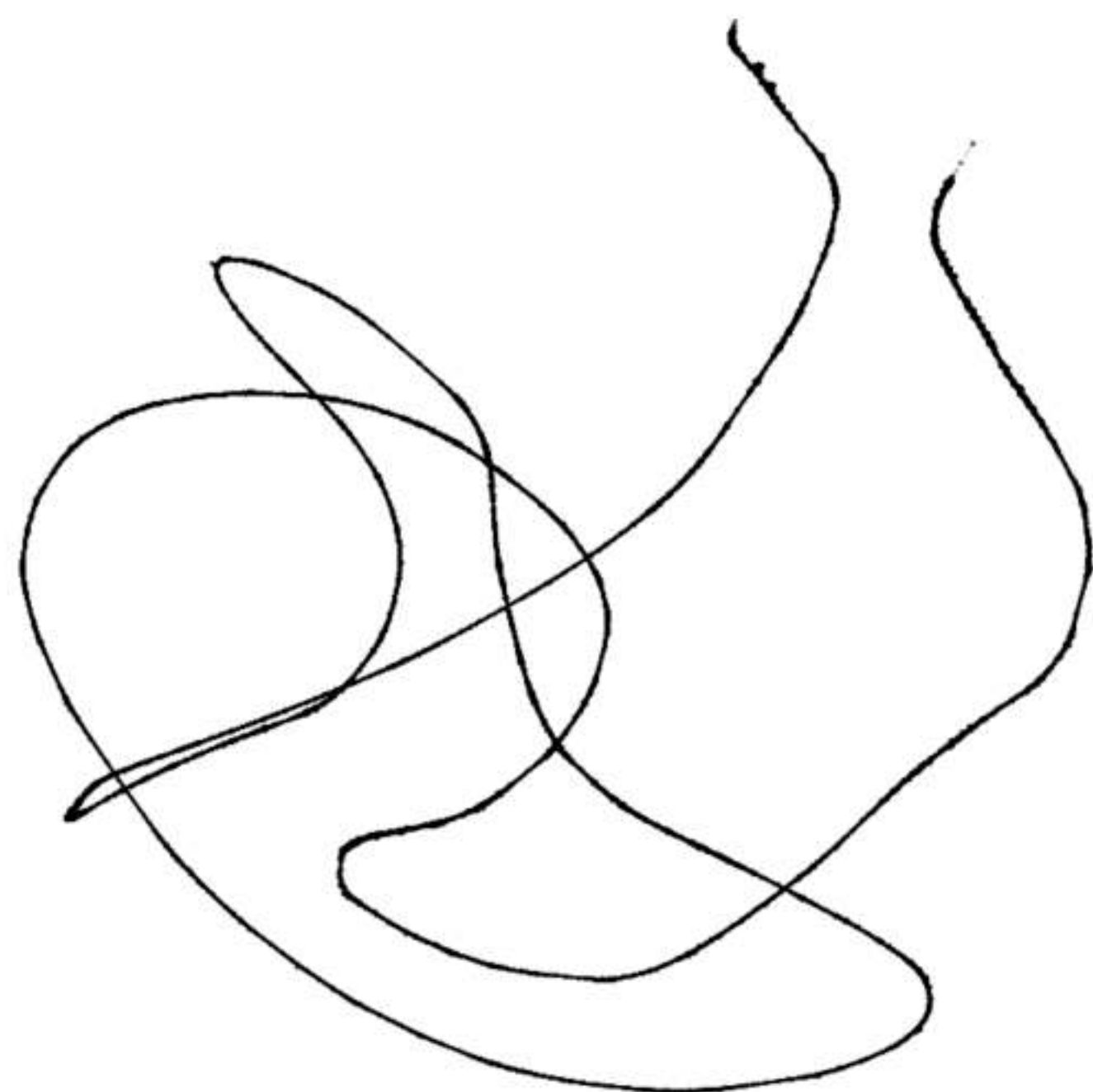
CL170
LTR_Copia
Length of Reads (GP):6814 (0.09%)

Tcacao



CL170
Low_complexity
Length of Reads (GP):244 (0.01%)

Tgrandiflorum



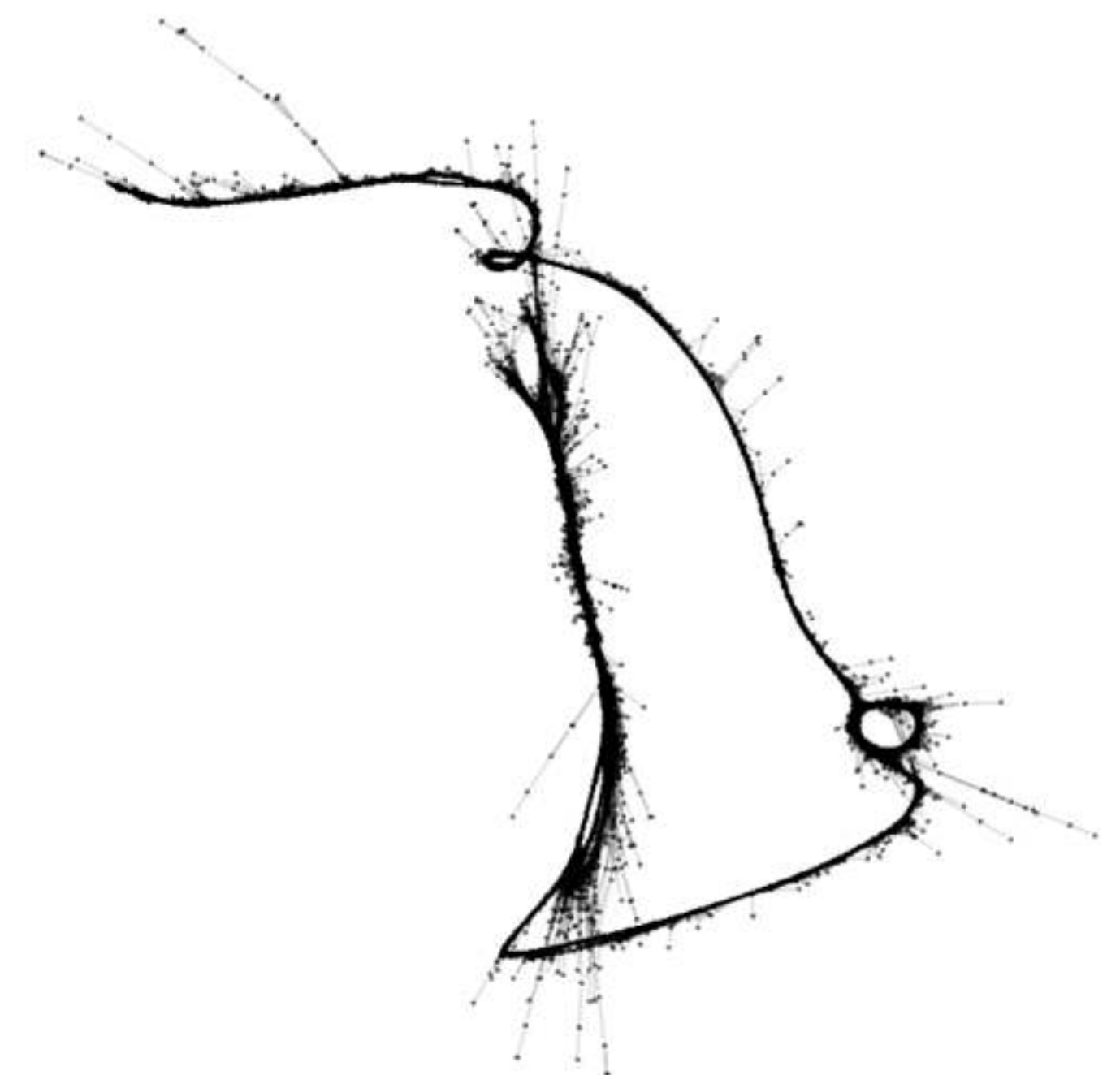
CL171
DNA_CMC_EnSpm
Length of Reads (GP):6615 (0.08%)

Tcacao



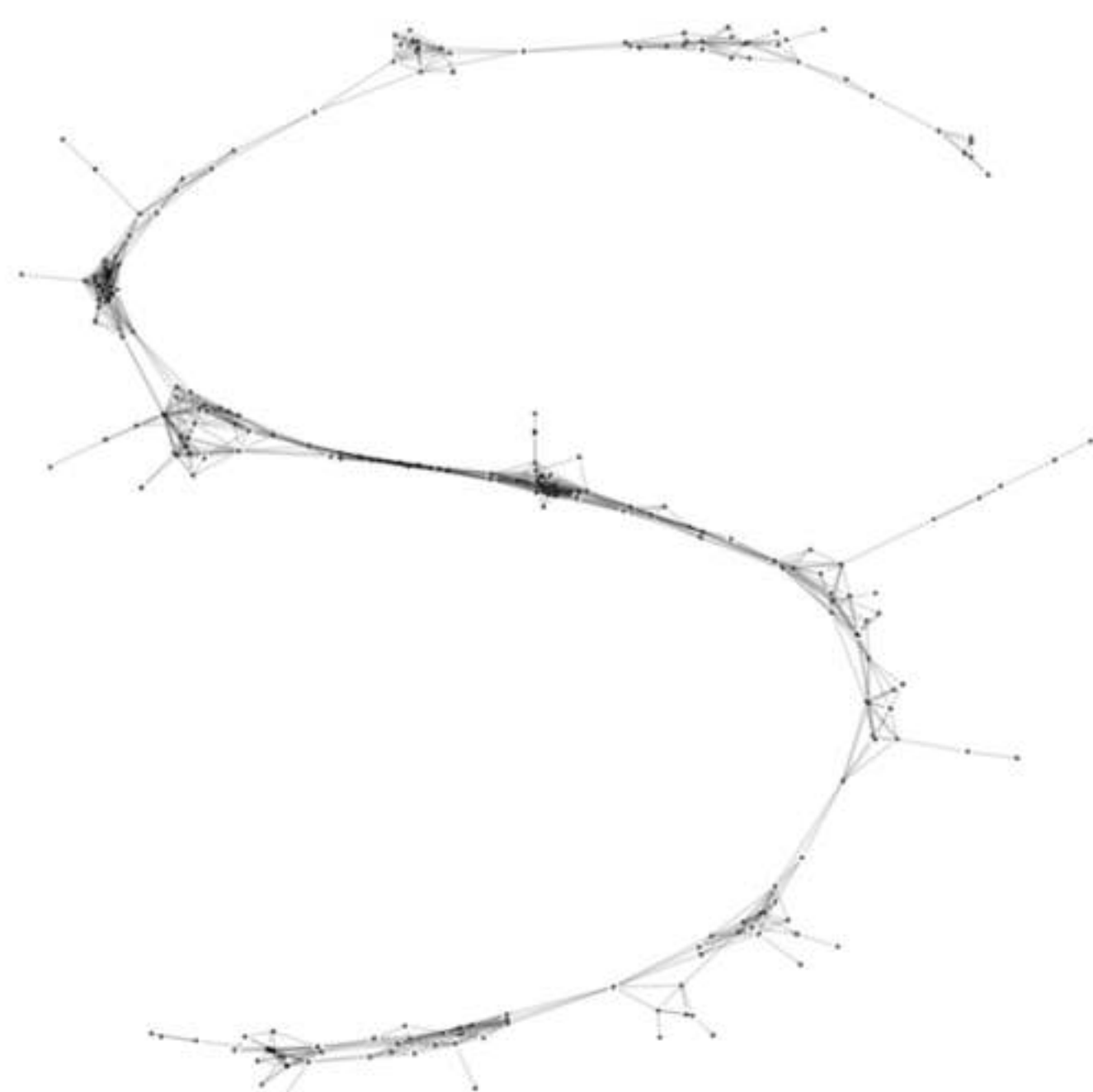
CL171
Low_complexity
Length of Reads (GP):239 (0.01%)

Tgrandiflorum



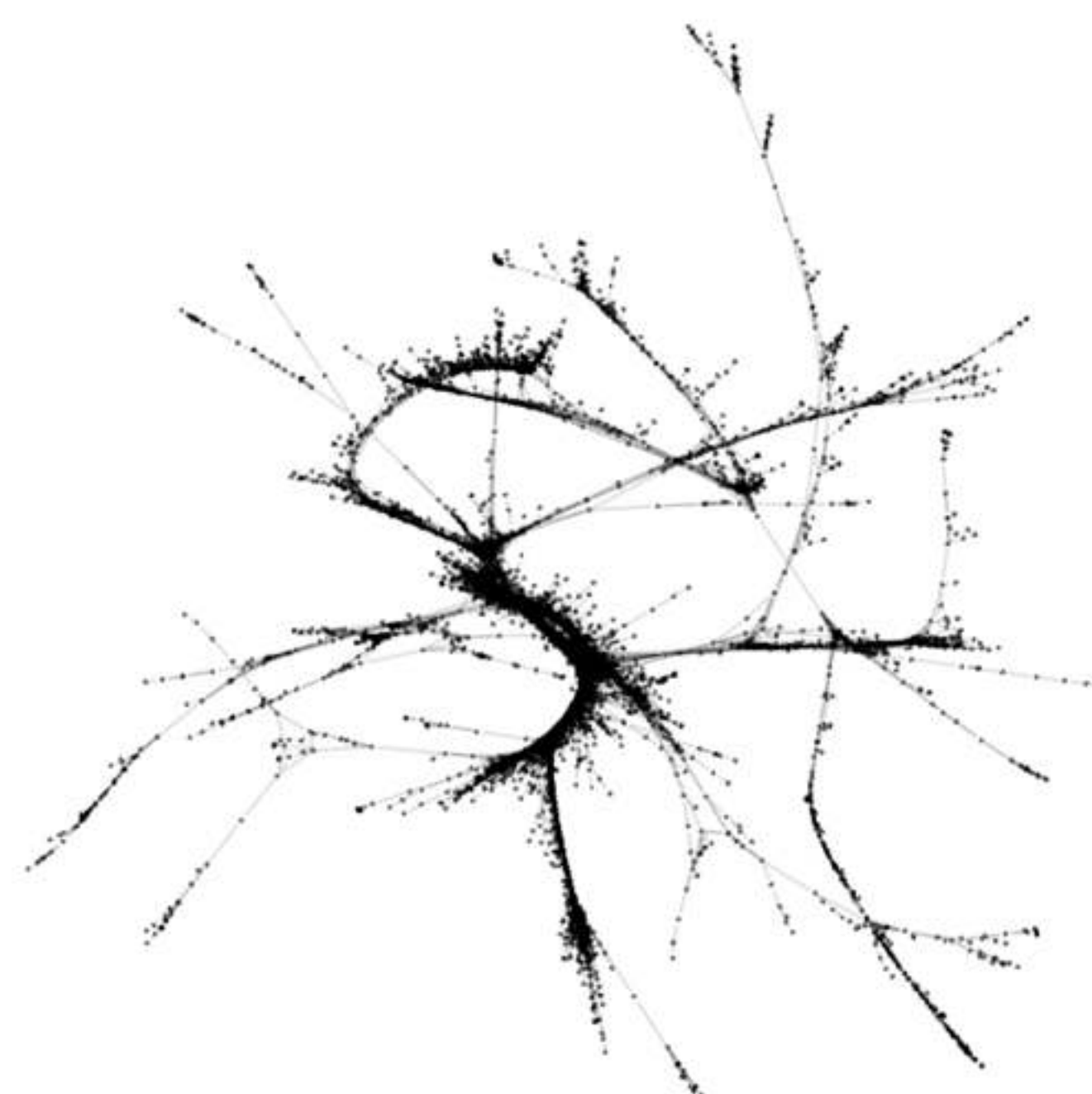
CL172
Low_complexity
Length of Reads (GP):6587 (0.08%)

Tcacao



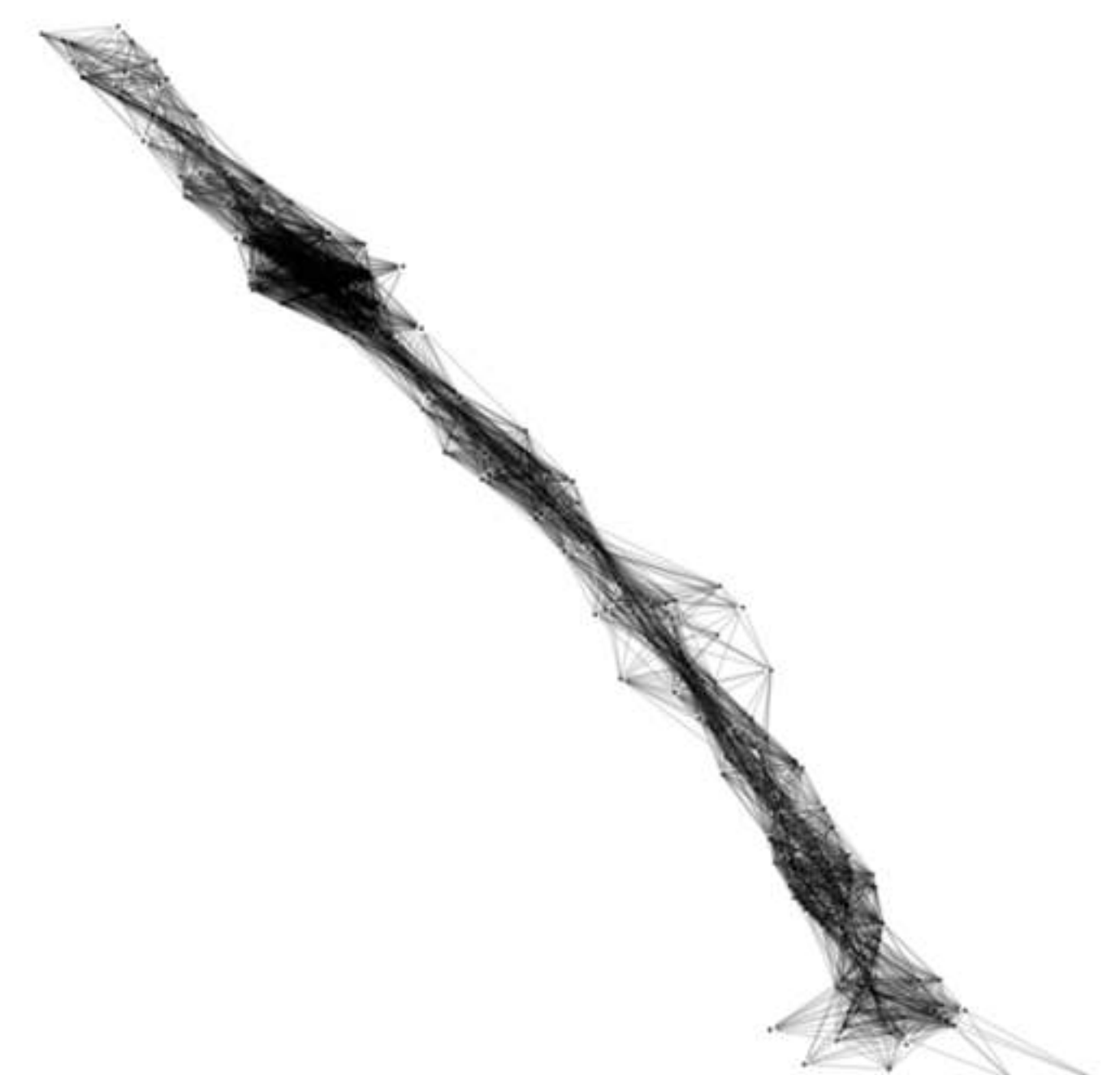
CL172
LTR_Gypsy
Length of Reads (GP):238 (0.01%)

Tgrandiflorum



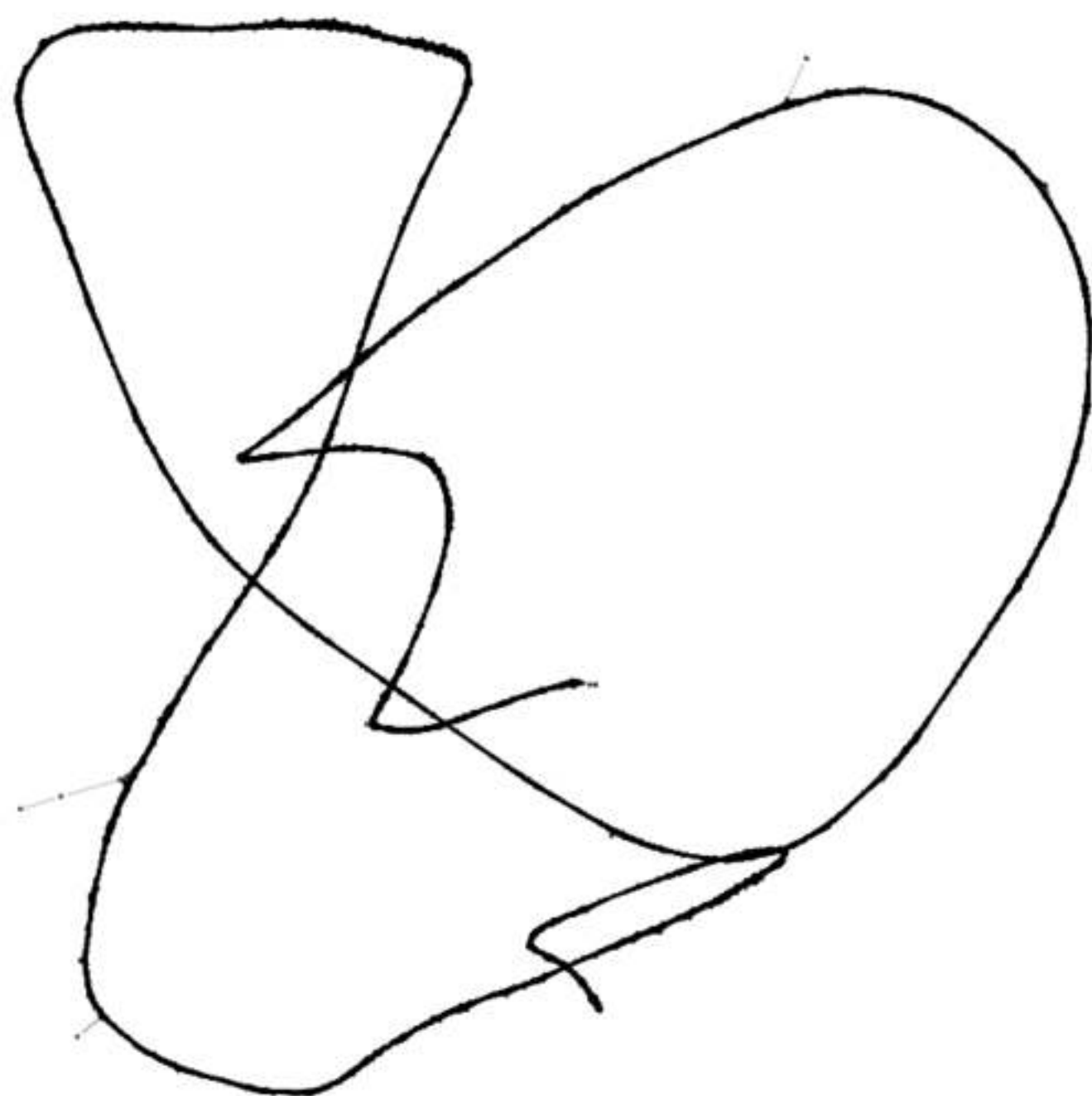
CL173
Low_complexity
Length of Reads (GP):6466 (0.08%)

Tcacao



CL173
LTR_Gypsy
Length of Reads (GP):237 (0.01%)

Tgrandiflorum



CL174
Low_complexity
Length of Reads (GP):6425 (0.08%)

Tcacao



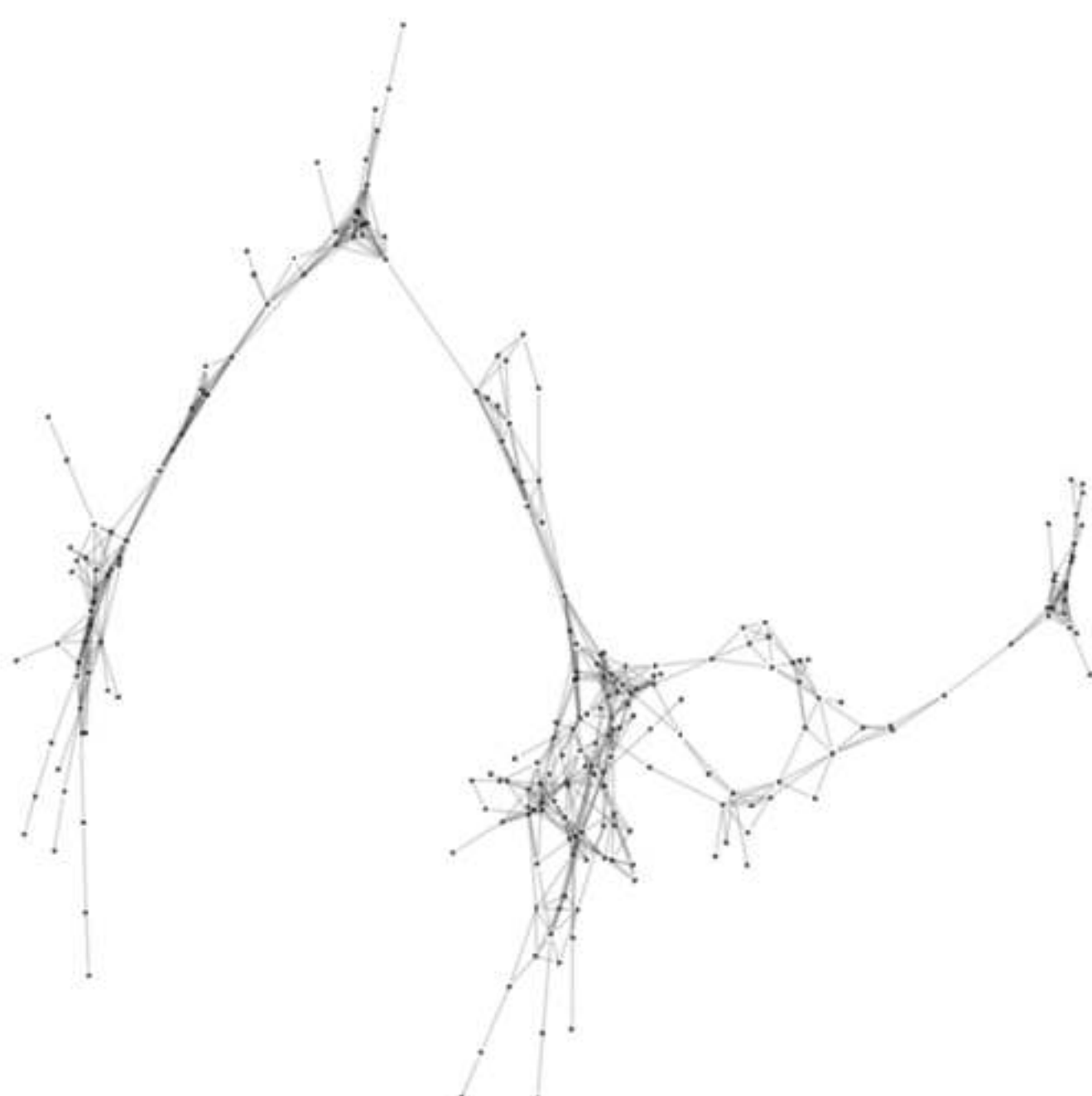
CL174
Low_complexity
Length of Reads (GP):235 (0.01%)

Tgrandiflorum



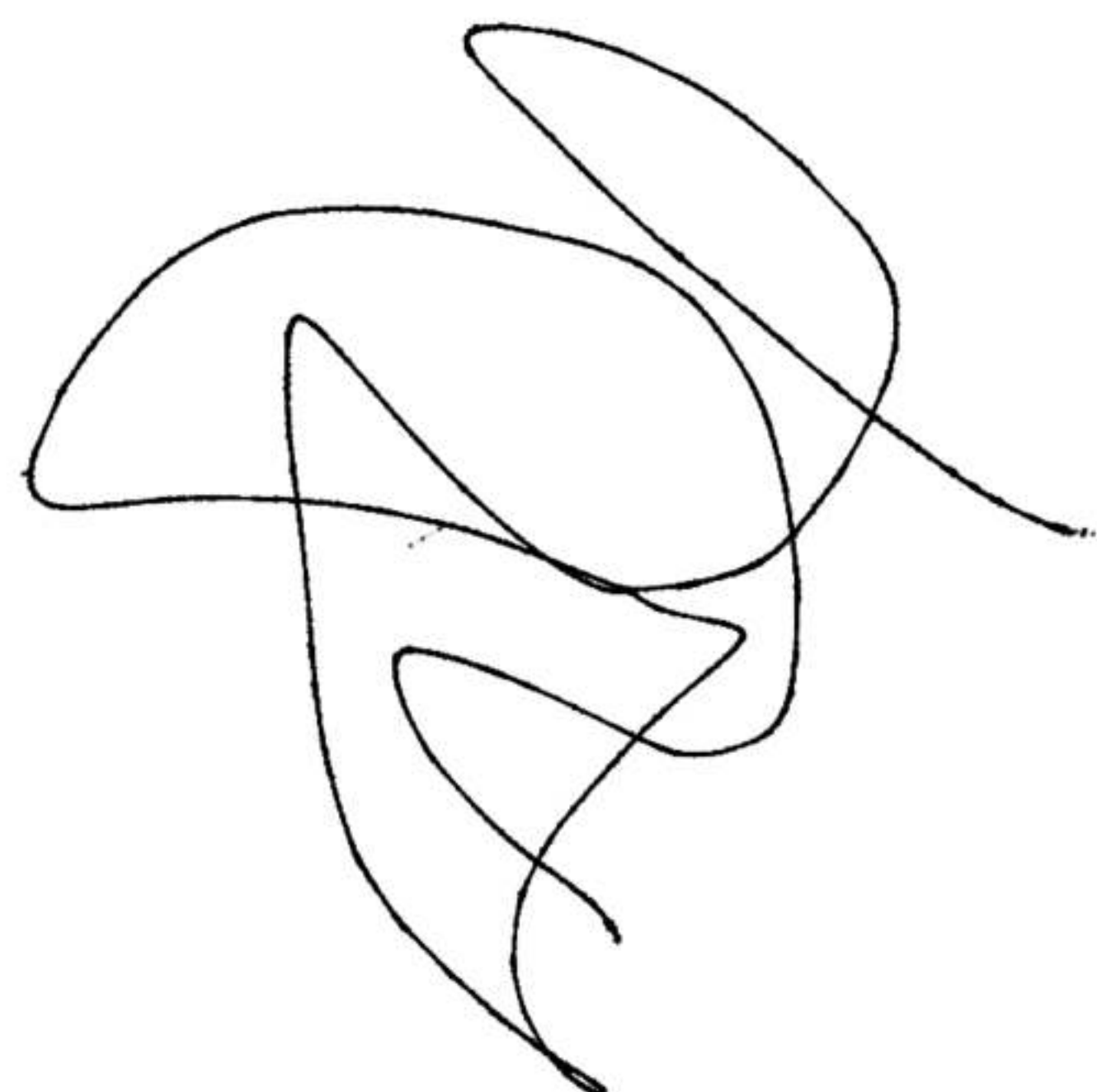
CL175
Low_complexity
Length of Reads (GP):6415 (0.08%)

Tcacao



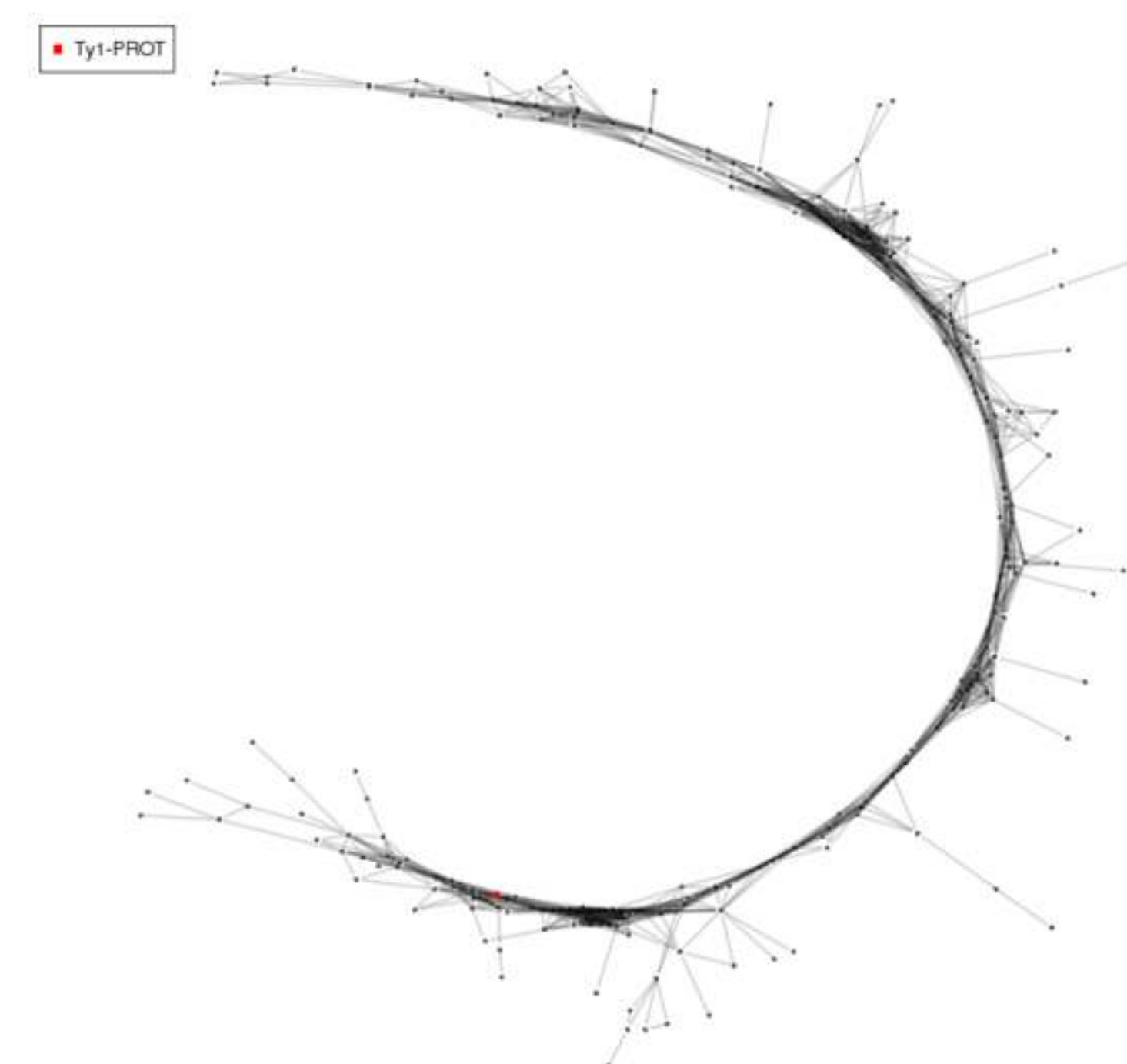
CL175
LTR_Gypsy
Length of Reads (GP):232 (0.01%)

Tgrandiflorum



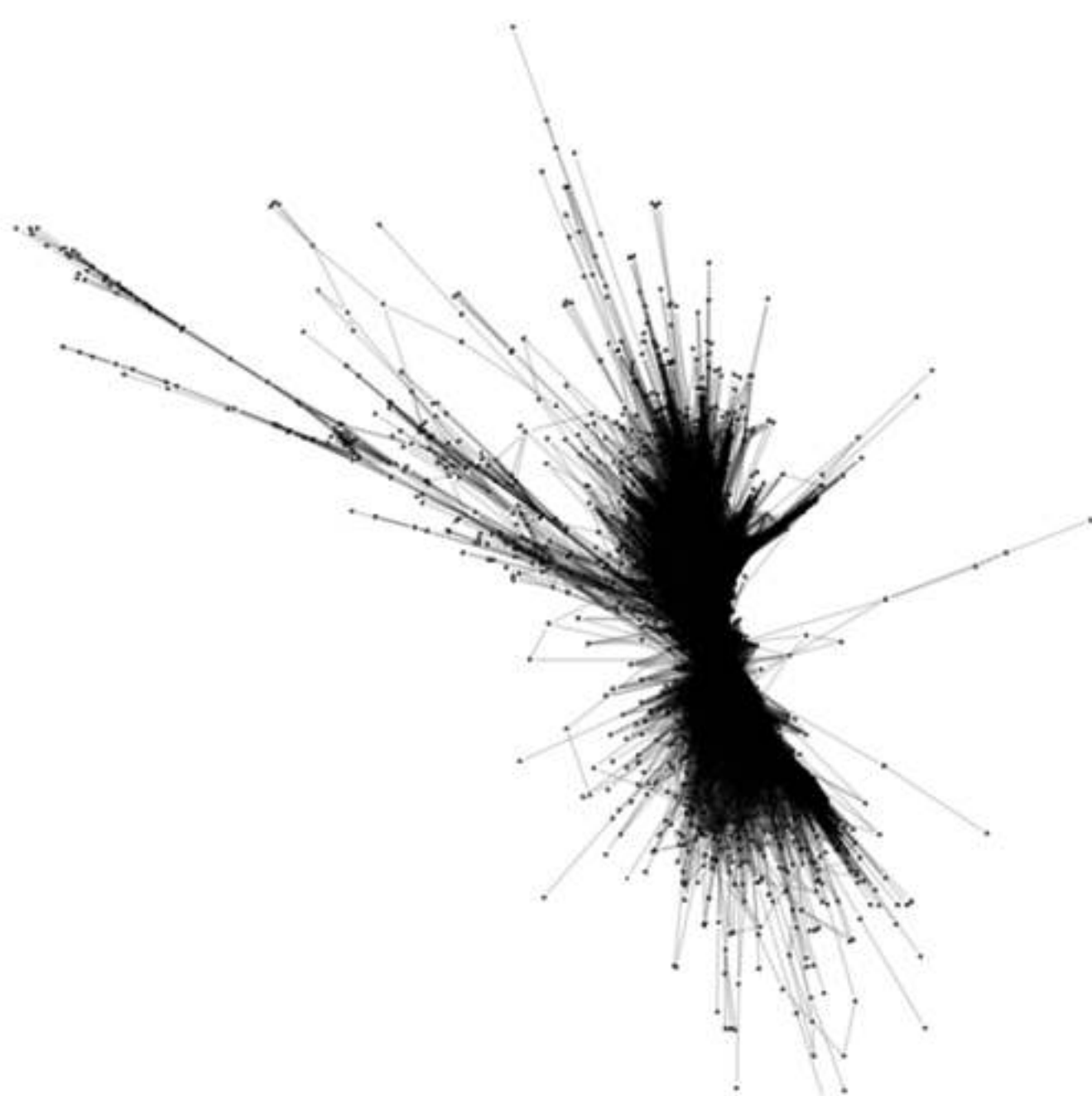
CL176
Low_complexity
Length of Reads (GP):6394 (0.08%)

Tcacao



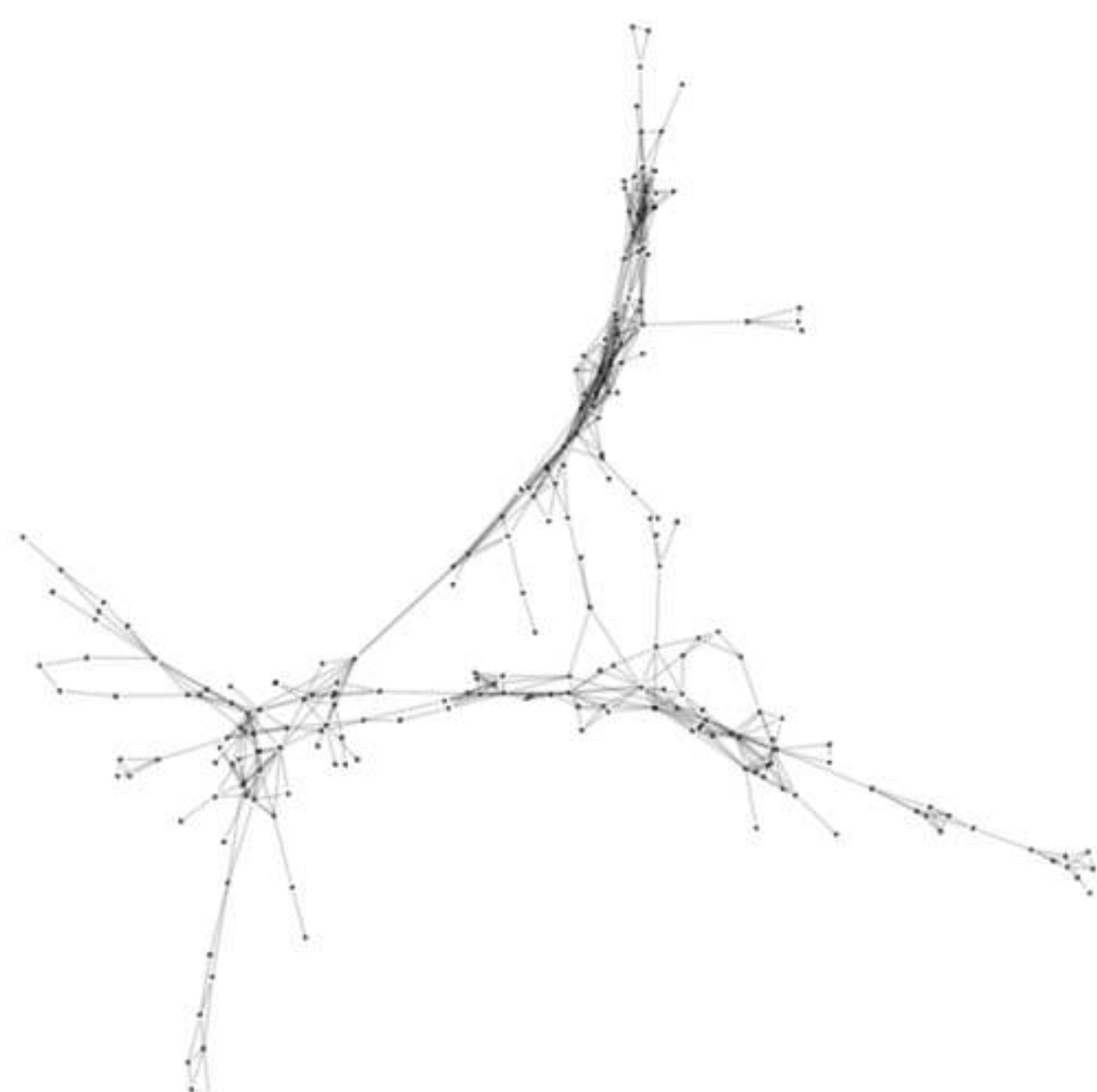
CL176
LTR_Copia
Length of Reads (GP):231 (0.01%)

Tgrandiflorum



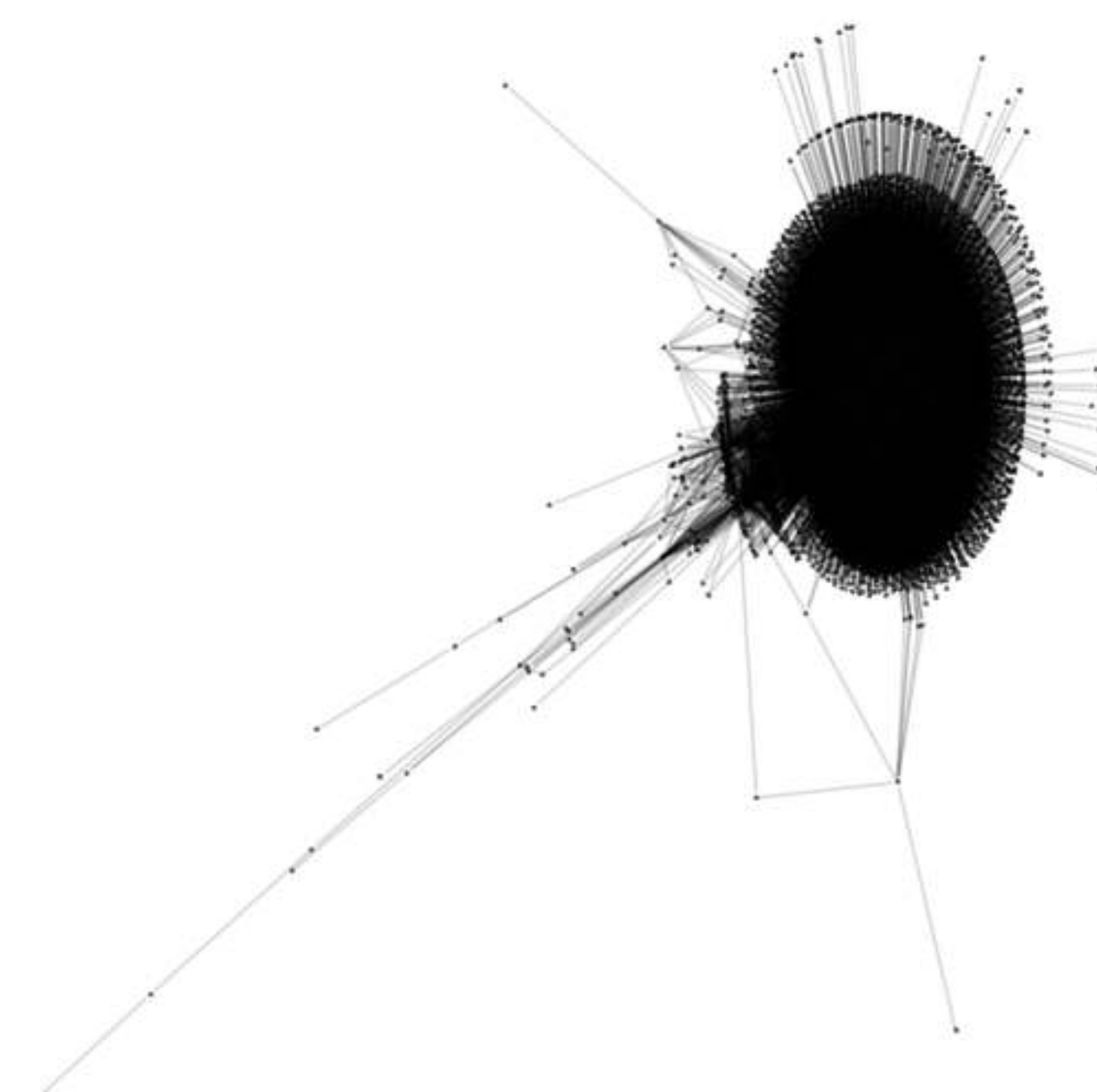
CL177
Low_complexity
Length of Reads (GP):6282 (0.08%)

Tcacao



CL177
Simple_repeat
Length of Reads (GP):230 (0.01%)

Tgrandiflorum



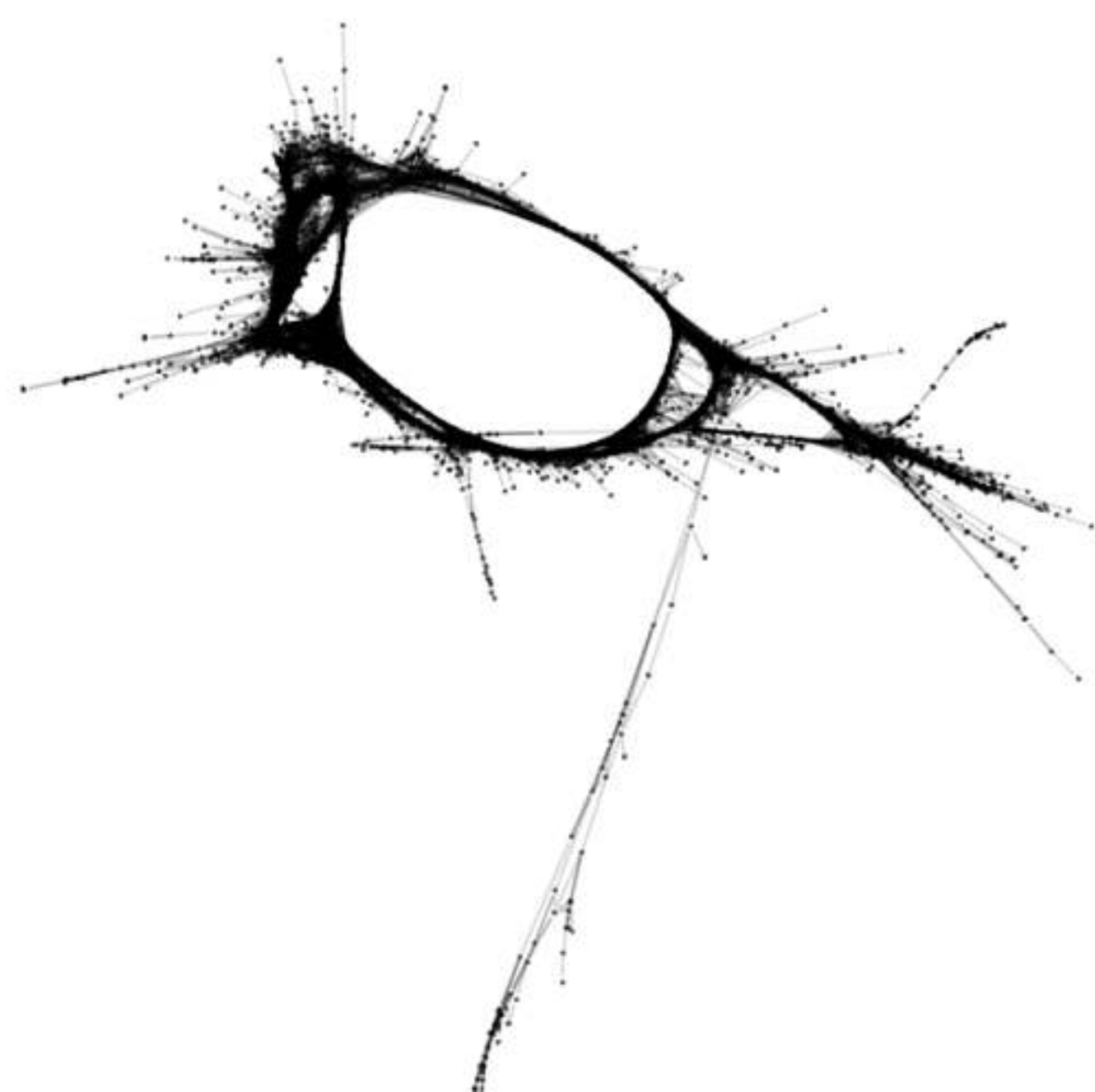
CL178
LINE_L1
Length of Reads (GP):6209 (0.08%)

Tcacao



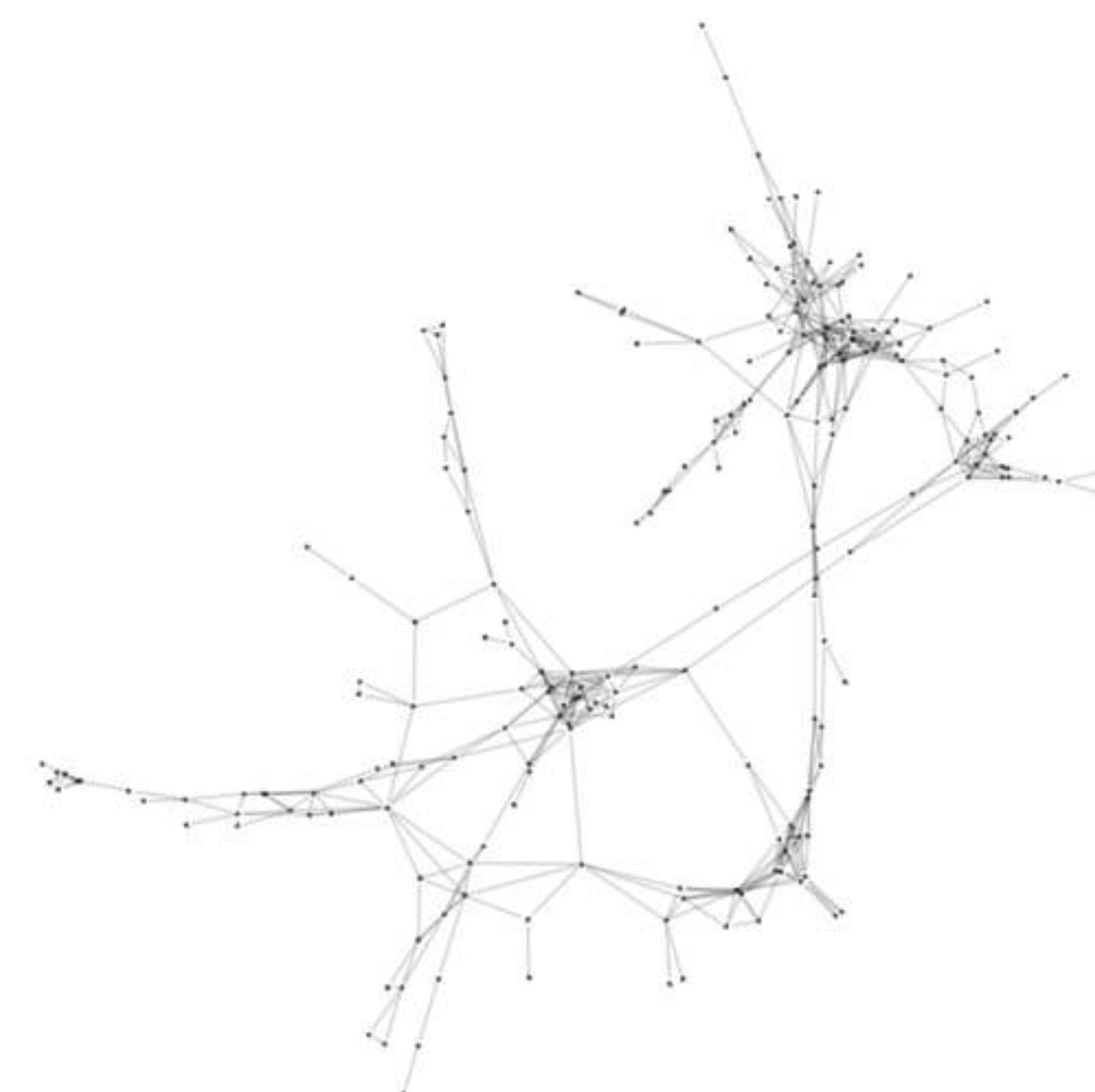
CL178
Low_complexity
Length of Reads (GP):227 (0.01%)

Tgrandiflorum



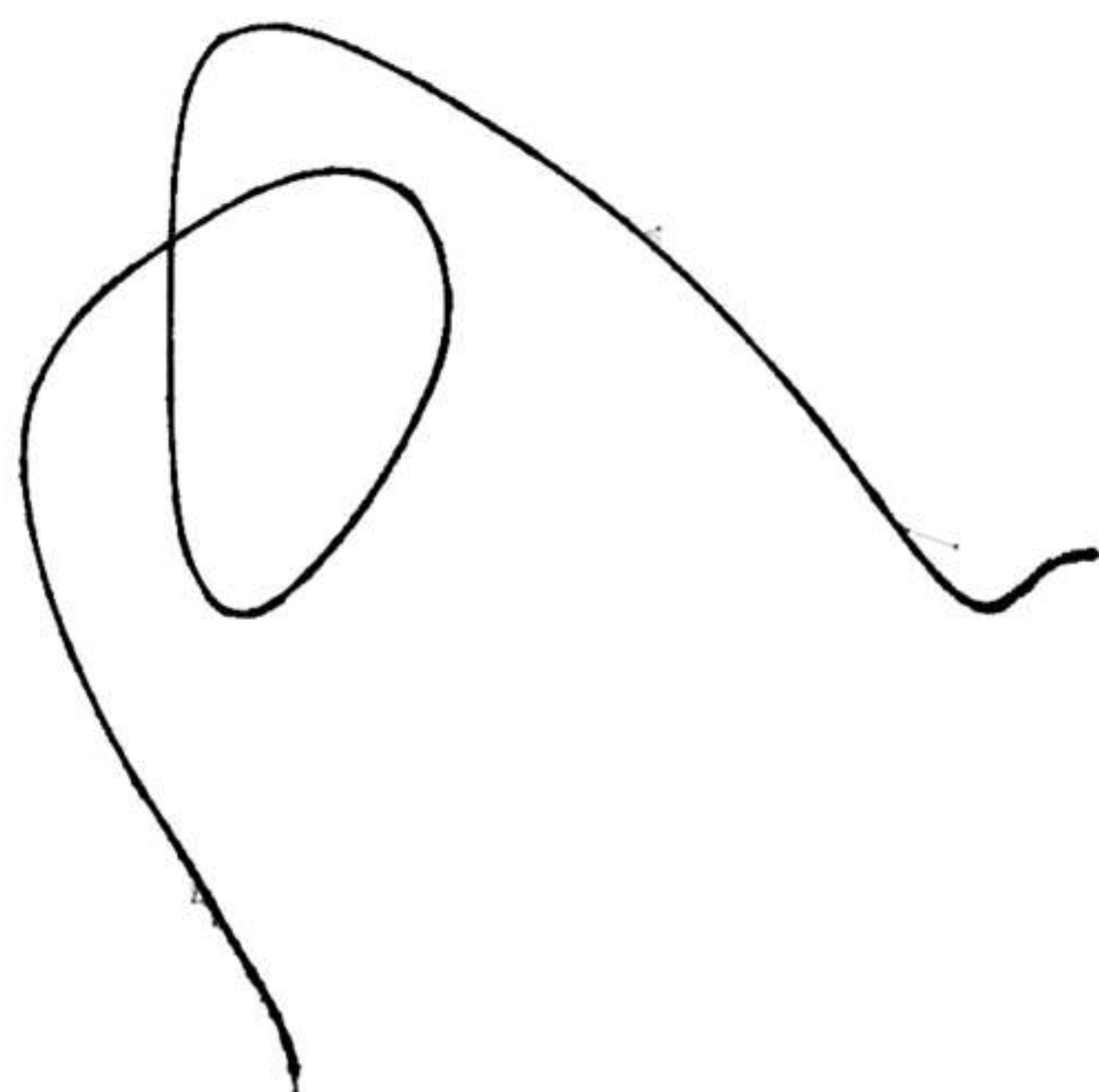
CL179
Low_complexity
Length of Reads (GP):6032 (0.08%)

Tcacao



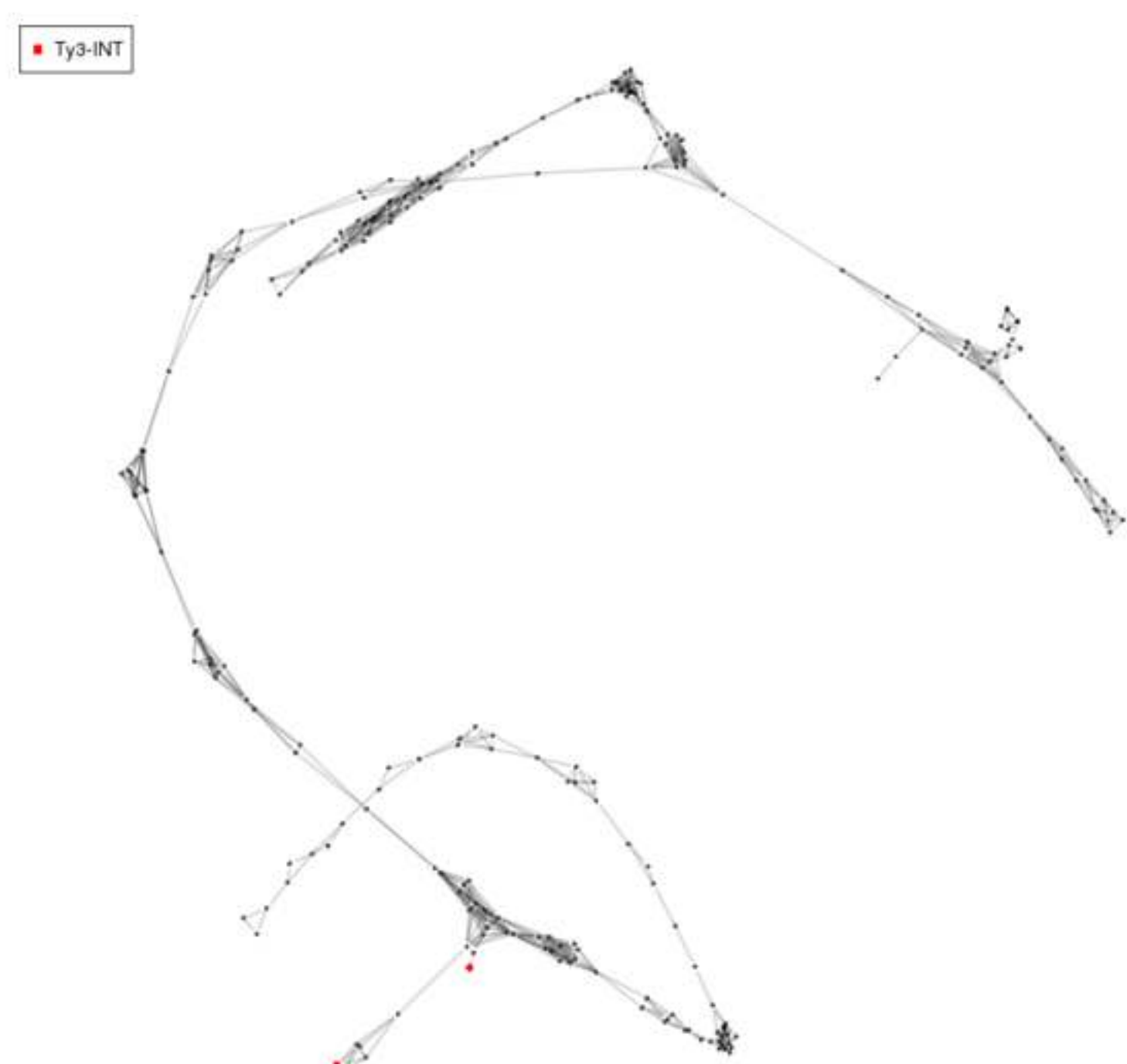
CL179
Low_complexity
Length of Reads (GP):225 (0.01%)

Tgrandiflorum



CL180
LTR_Copia
Length of Reads (GP):6004 (0.08%)

Tcacao



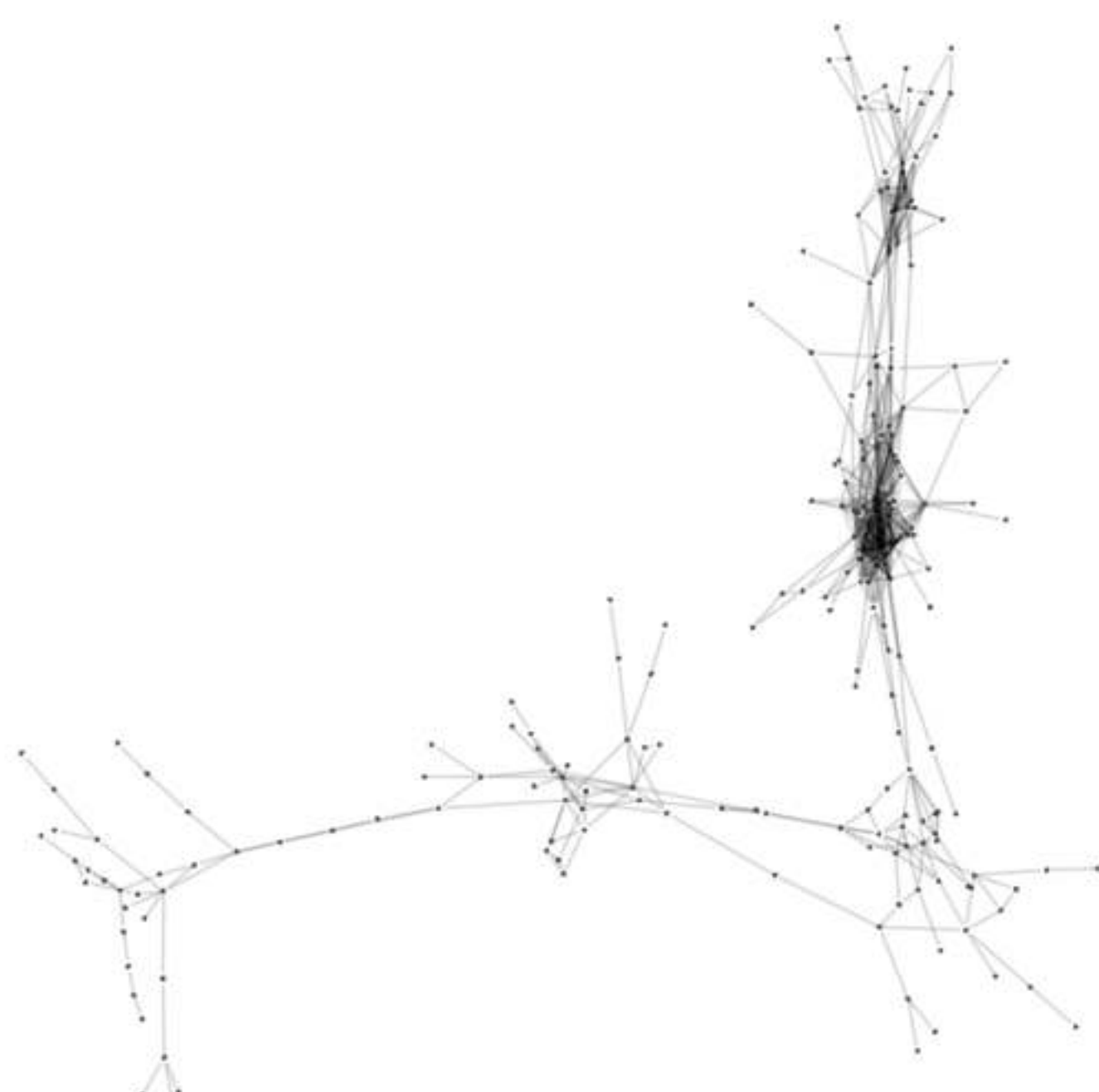
CL180
LTR_Gypsy
Length of Reads (GP):221 (0.01%)

Tgrandiflorum



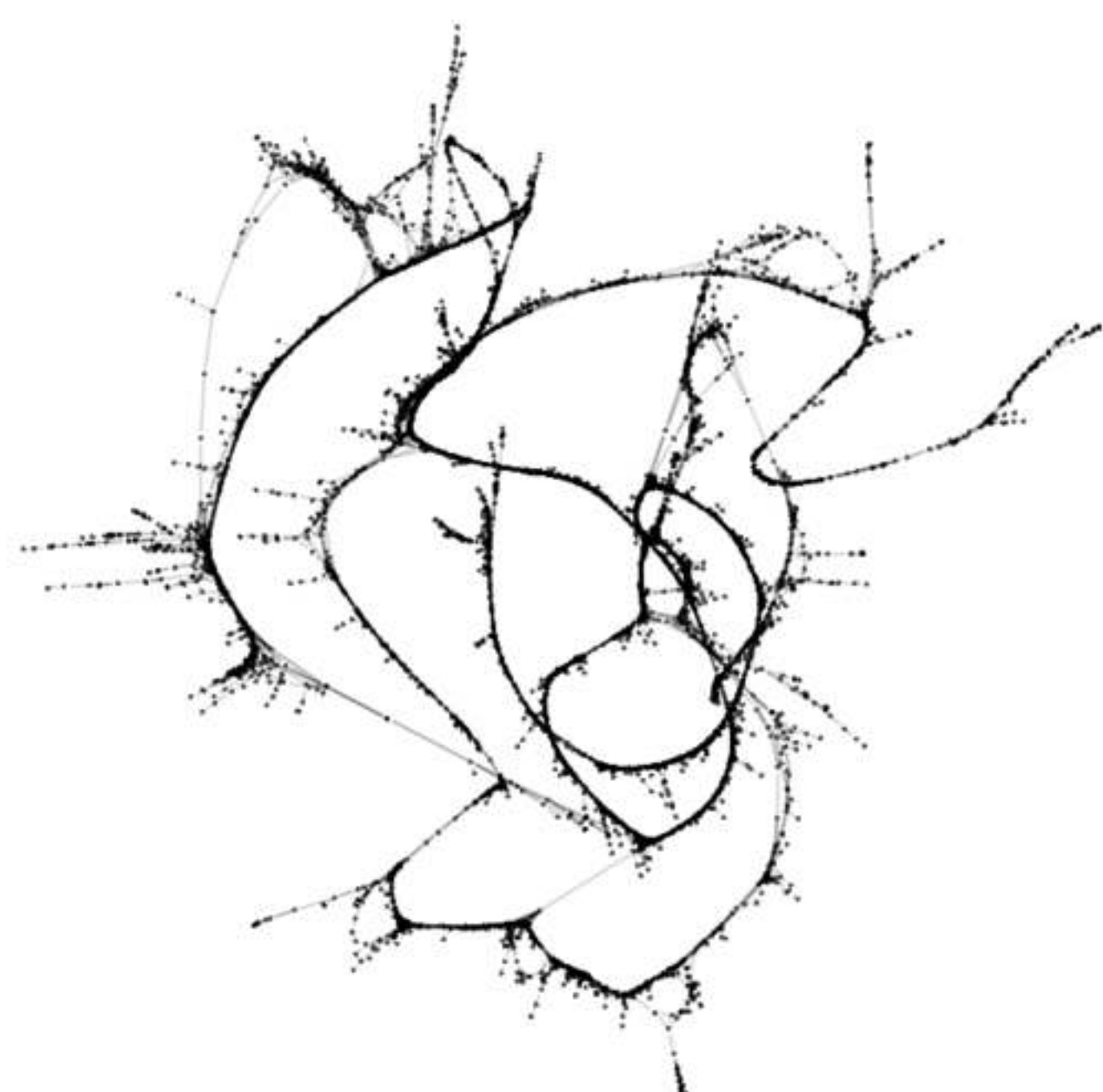
CL181
Low_complexity
Length of Reads (GP):5927 (0.07%)

Tcacao



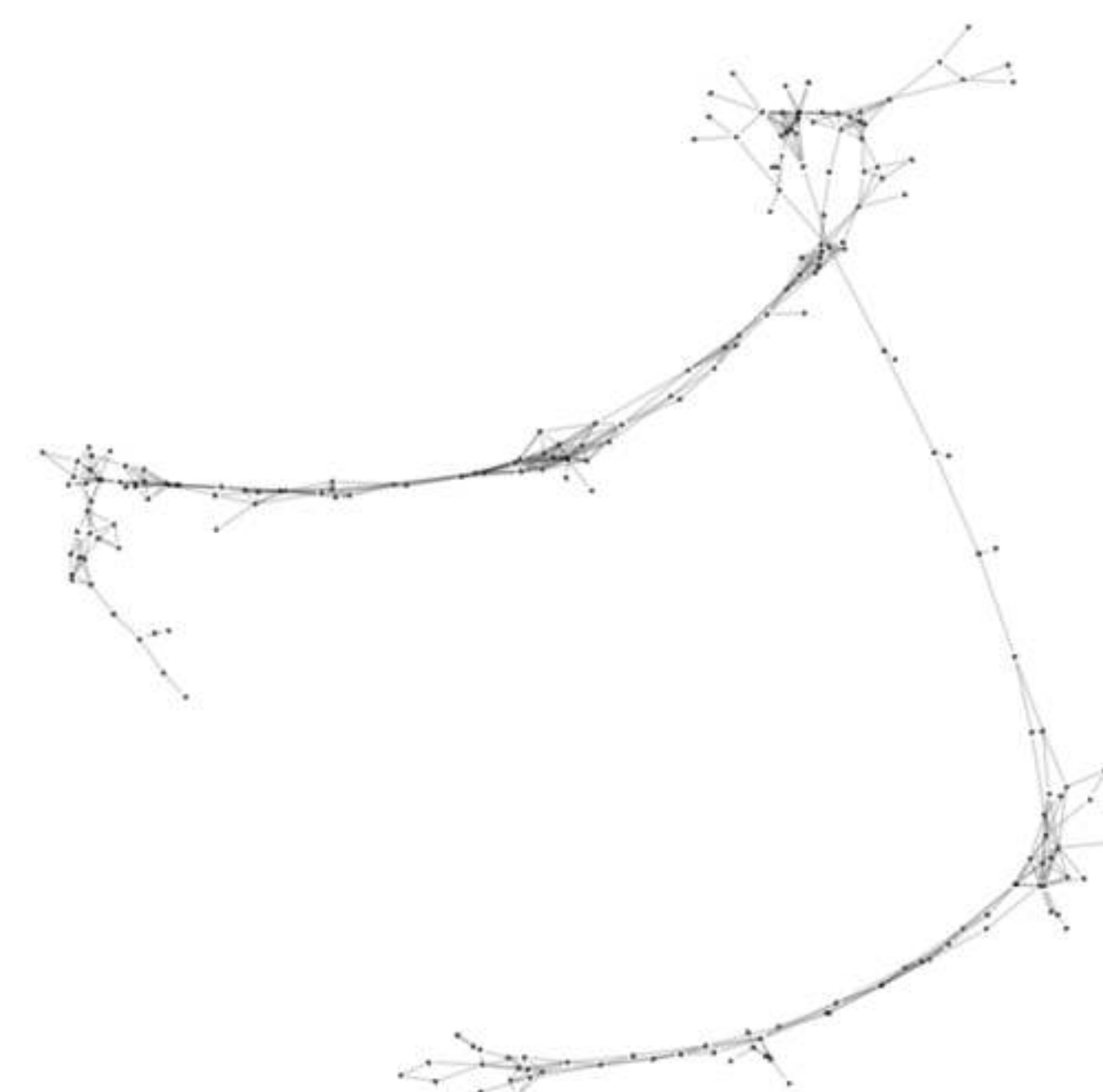
CL181
Low_complexity
Length of Reads (GP):221 (0.01%)

Tgrandiflorum



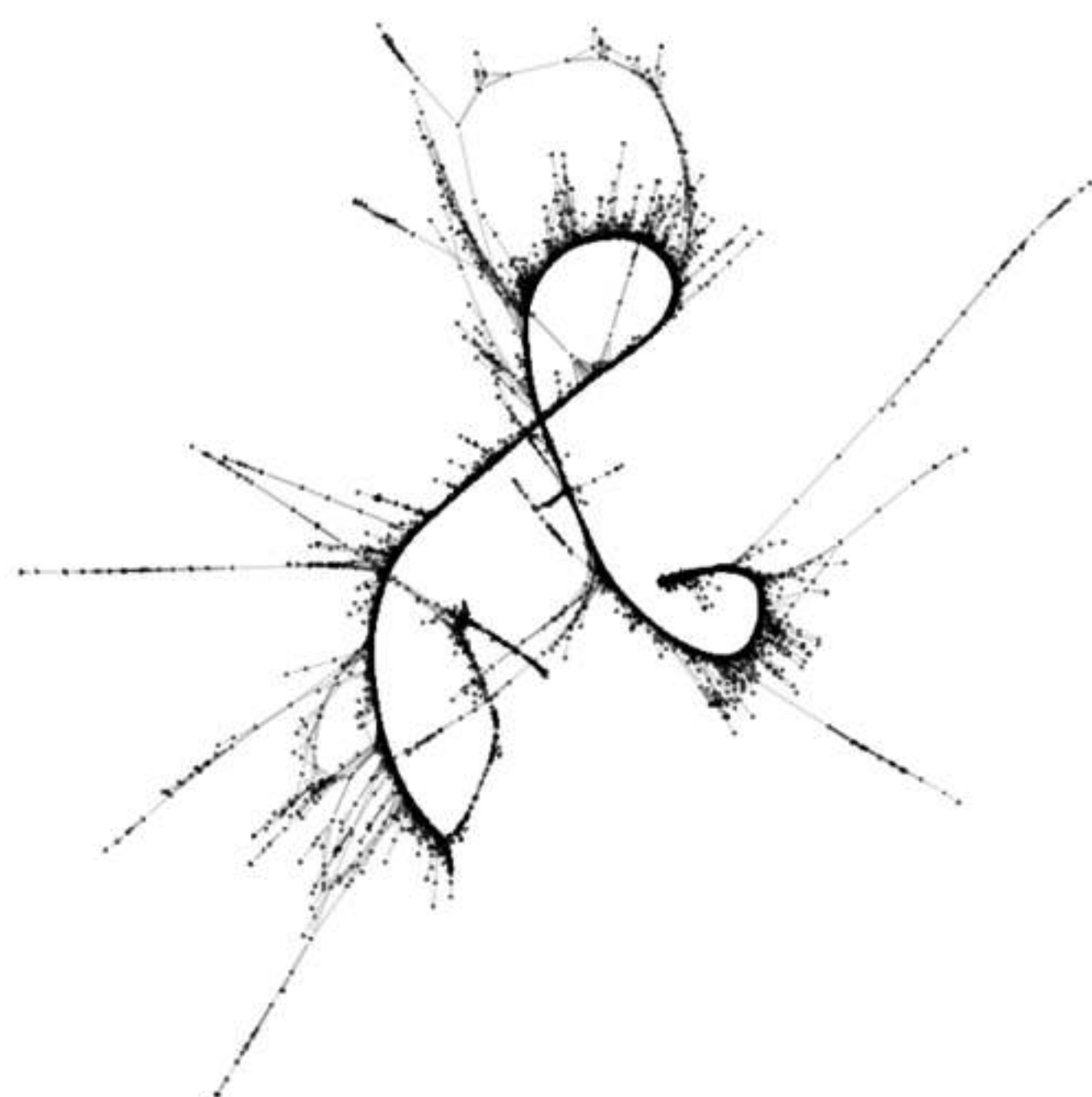
CL182
DNA_hAT_Ac
Length of Reads (GP):5858 (0.07%)

Tcacao



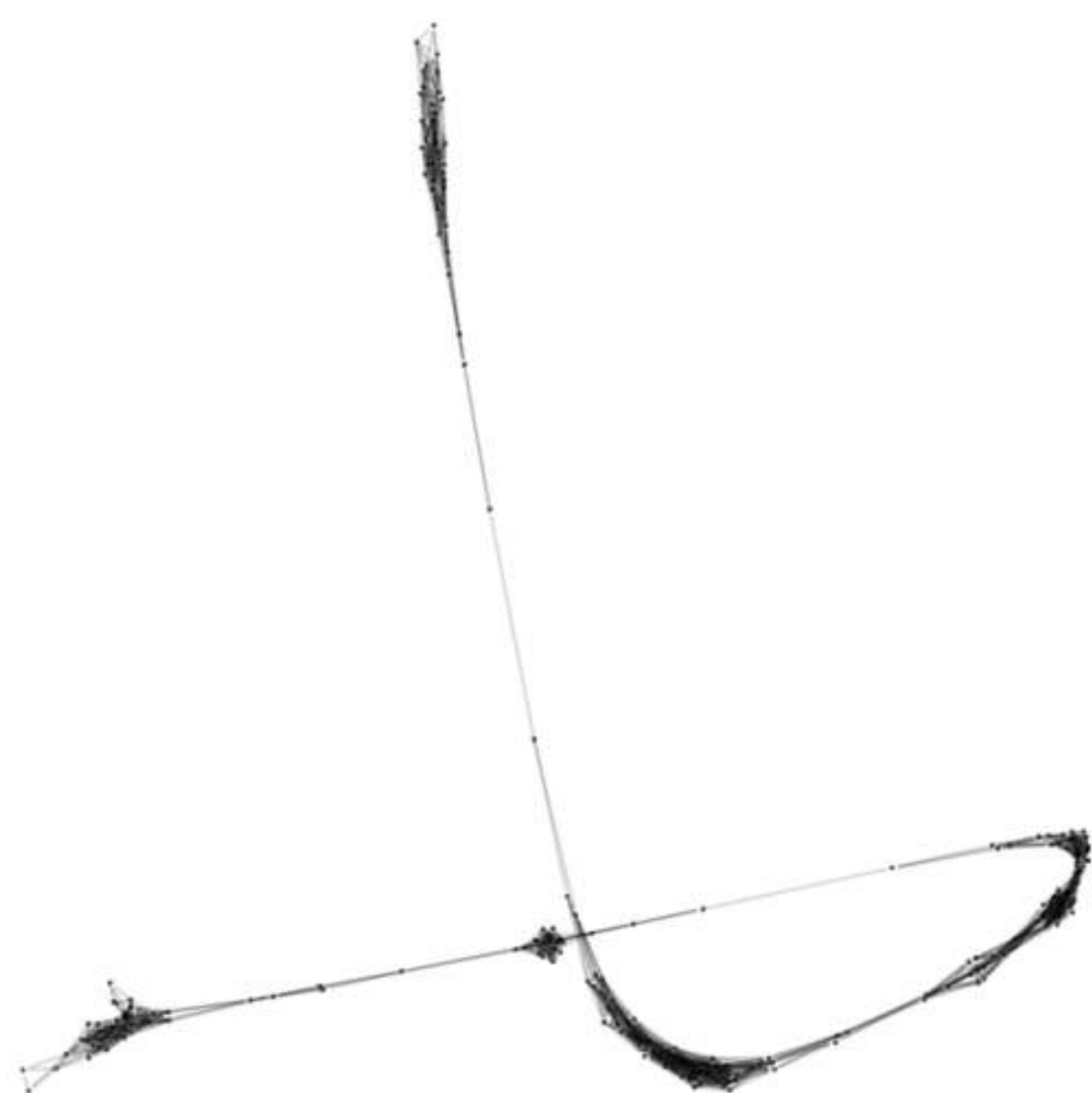
CL182
Low_complexity
Length of Reads (GP):217 (0.01%)

Tgrandiflorum



CL183
Low_complexity
Length of Reads (GP):5787 (0.07%)

Tcacao



CL183
LTR_Gypsy
Length of Reads (GP):215 (0.01%)

Tgrandiflorum



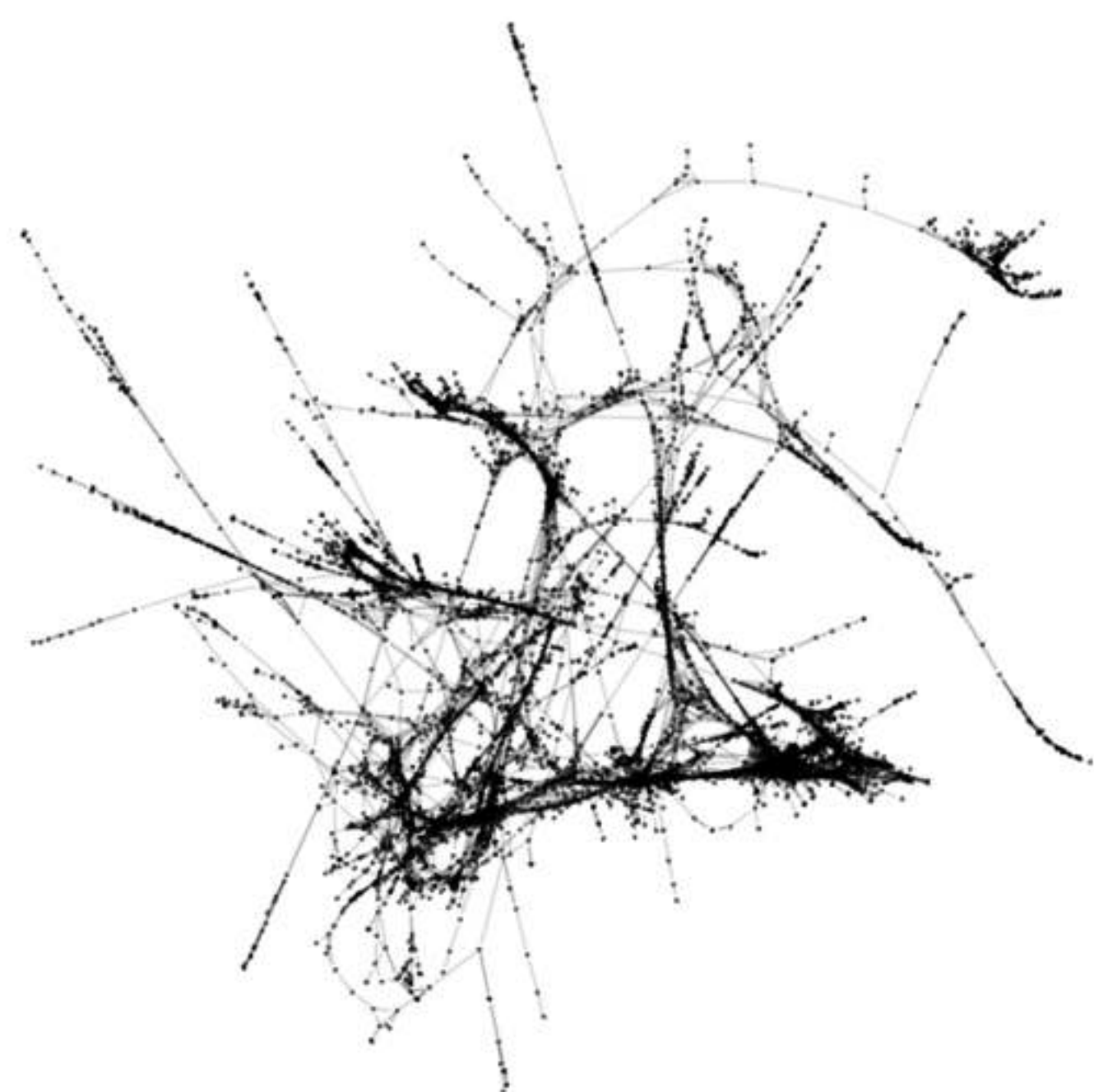
CL184
Low_complexity
Length of Reads (GP):5713 (0.07%)

Tcacao



CL184
rRNA
Length of Reads (GP):214 (0.01%)

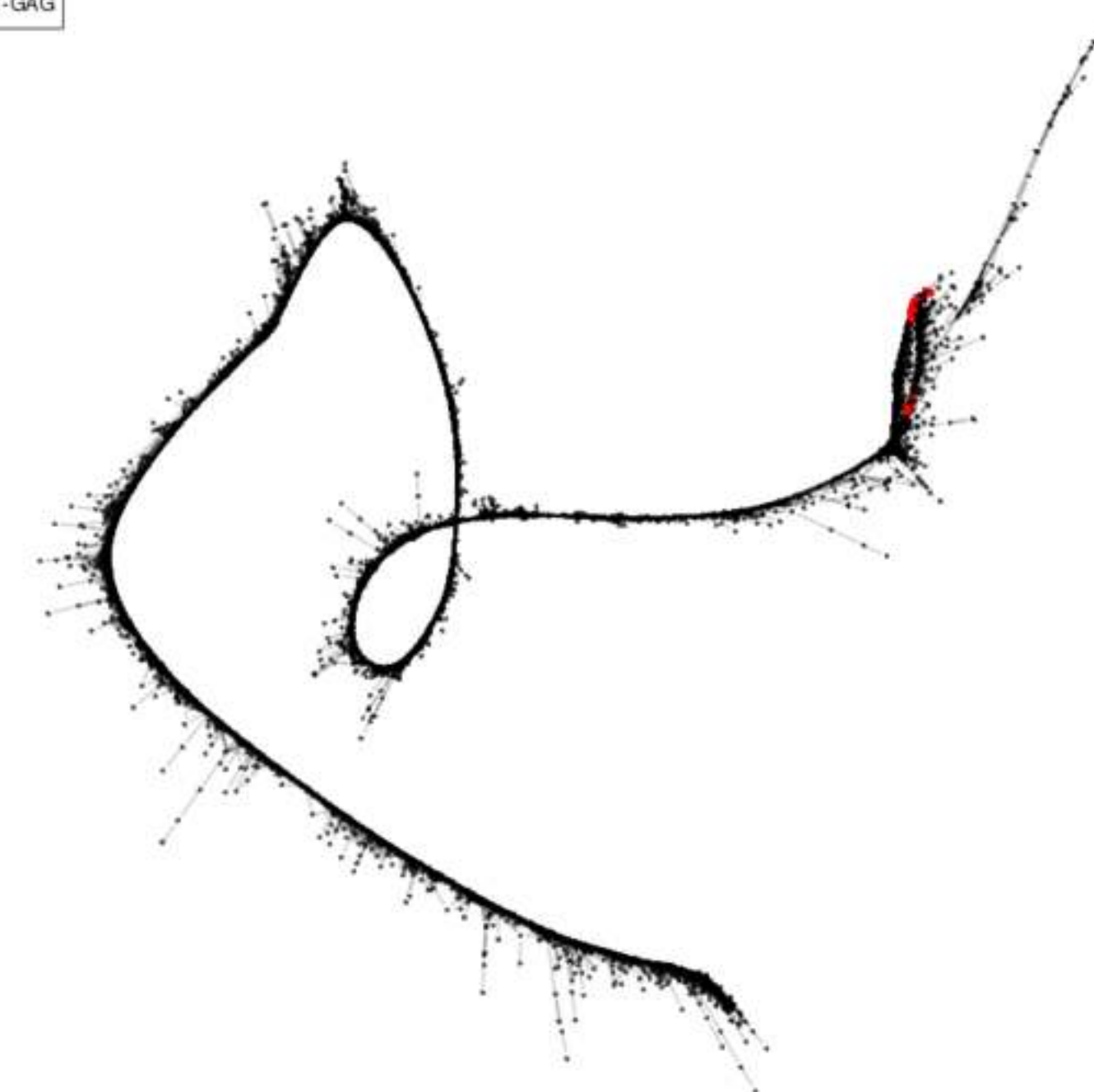
Tgrandiflorum



CL185
Low_complexity
Length of Reads (GP):5711 (0.07%)

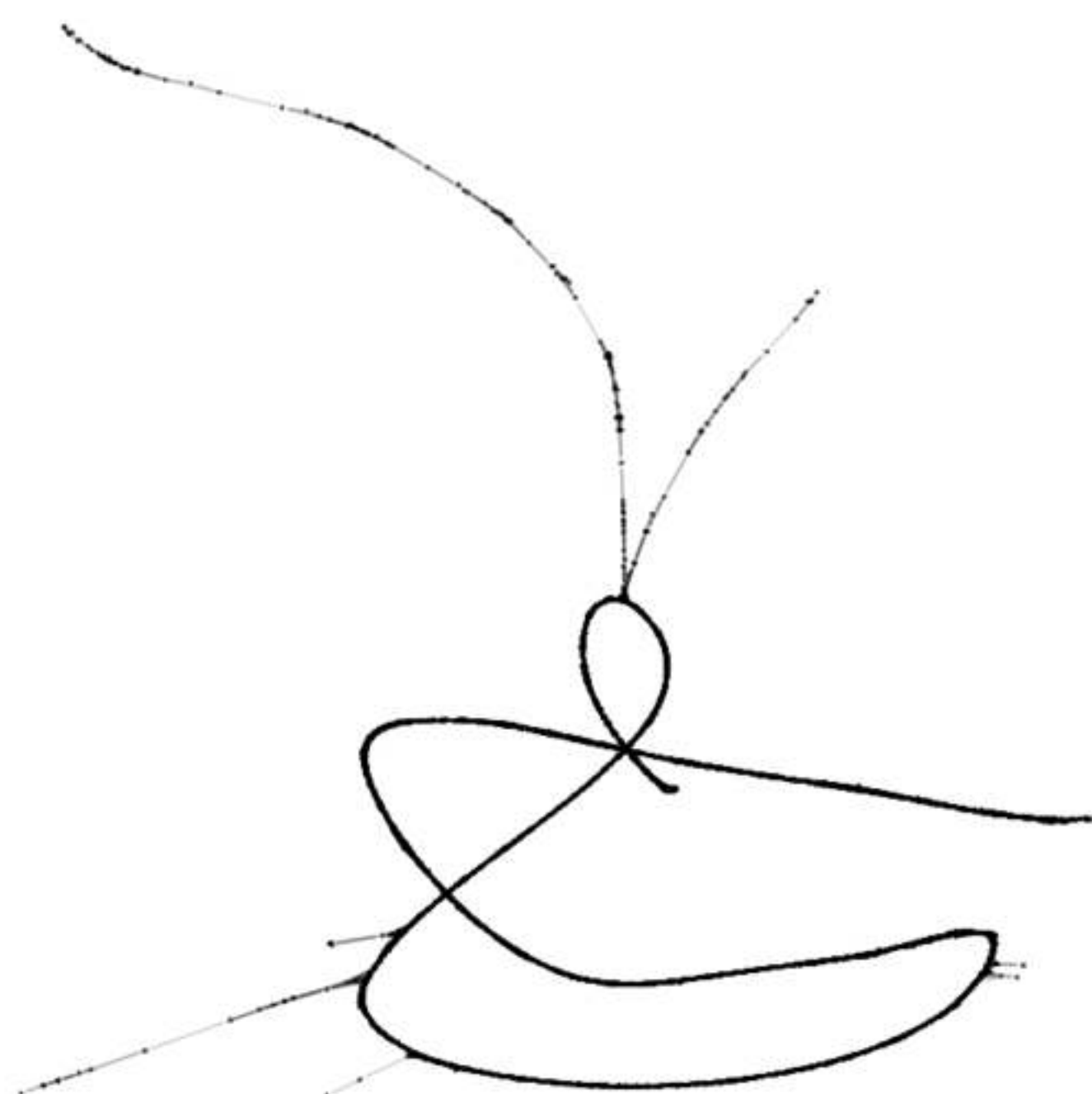
Tgrandiflorum

Ty1-GAG



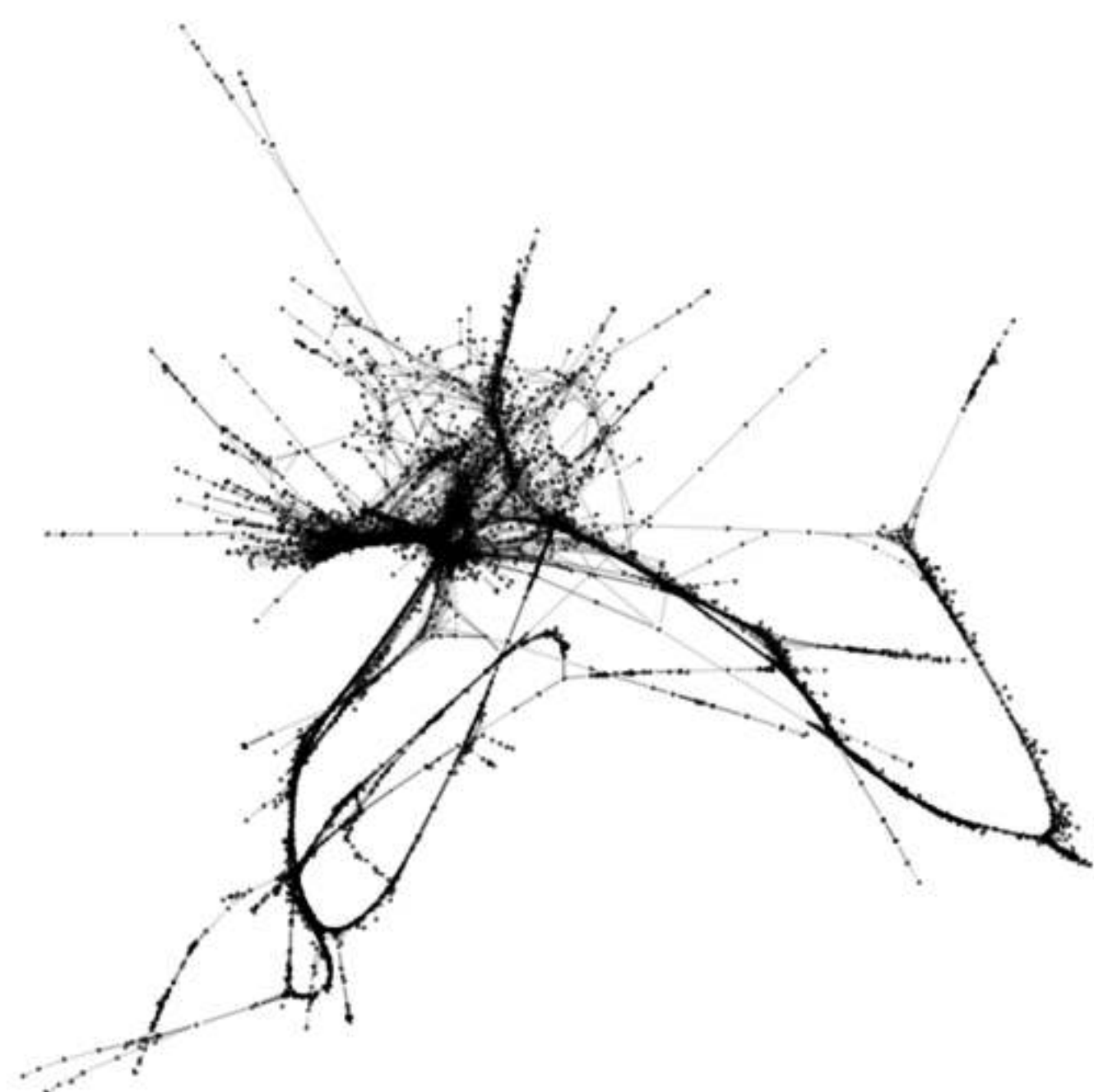
CL186
LTR_Copia
Length of Reads (GP):5684 (0.07%)

Tgrandiflorum



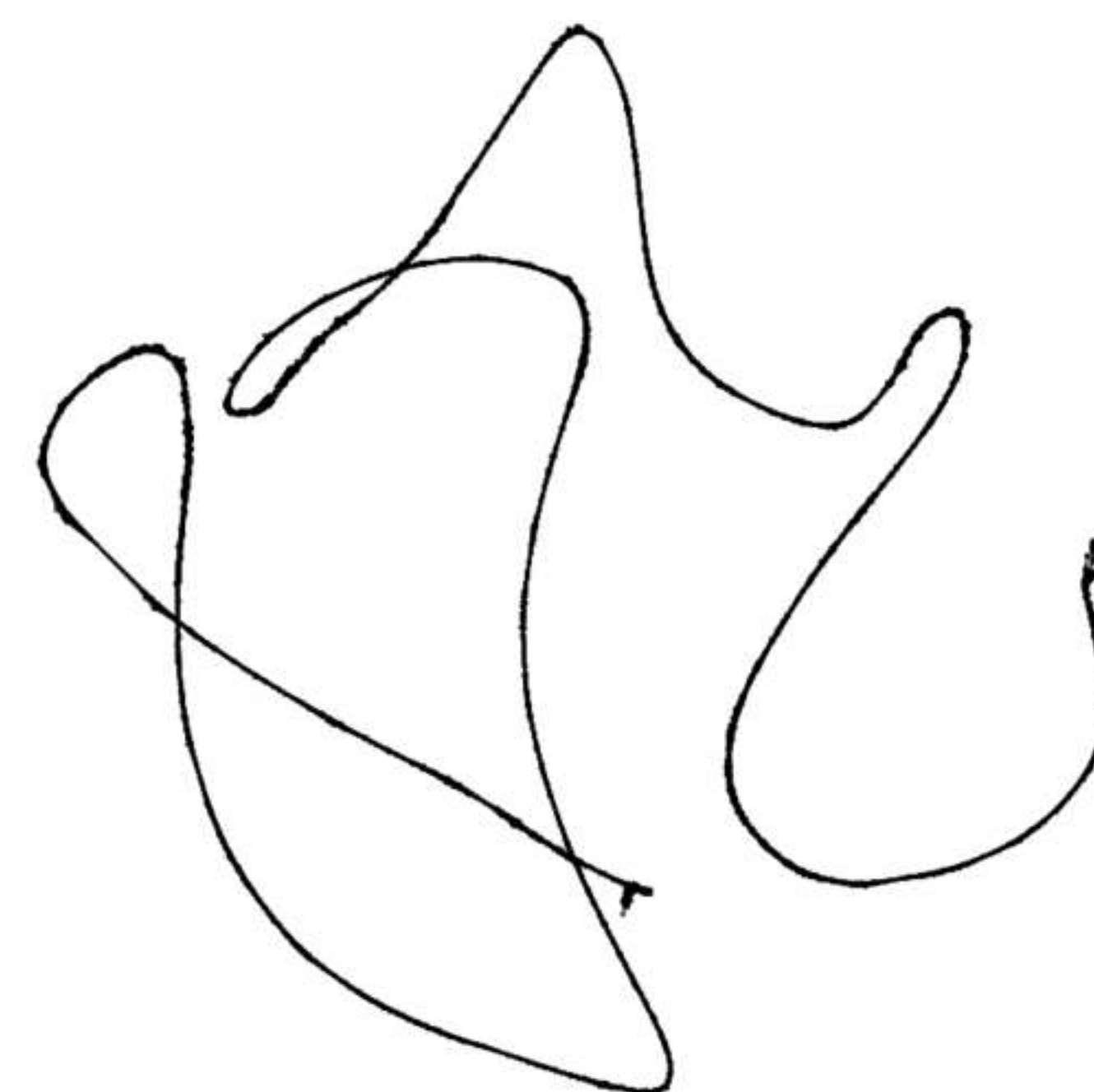
CL187
rRNA
Length of Reads (GP):5652 (0.07%)

Tgrandiflorum



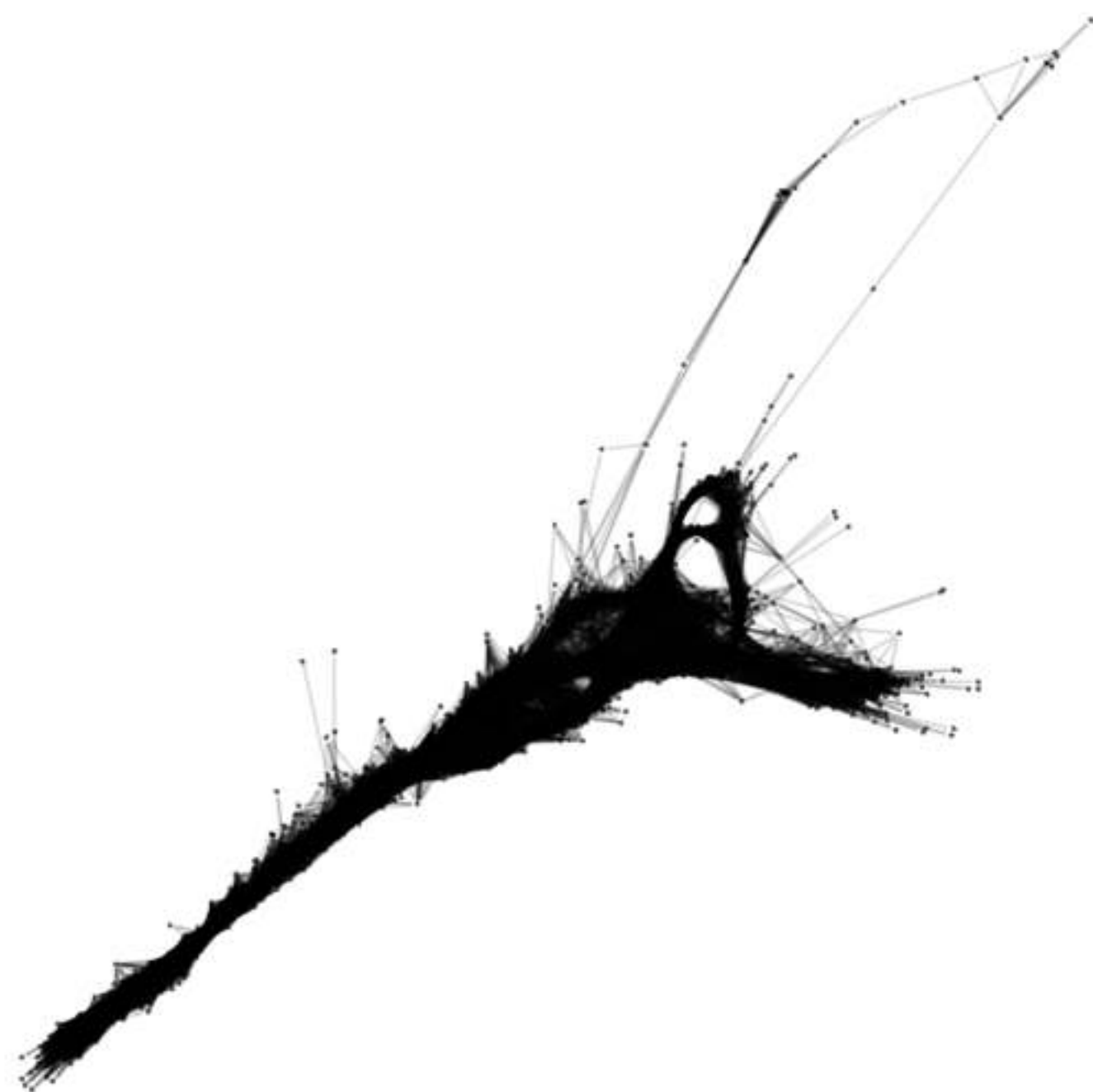
CL188
Low_complexity
Length of Reads (GP):5652 (0.07%)

Tgrandiflorum



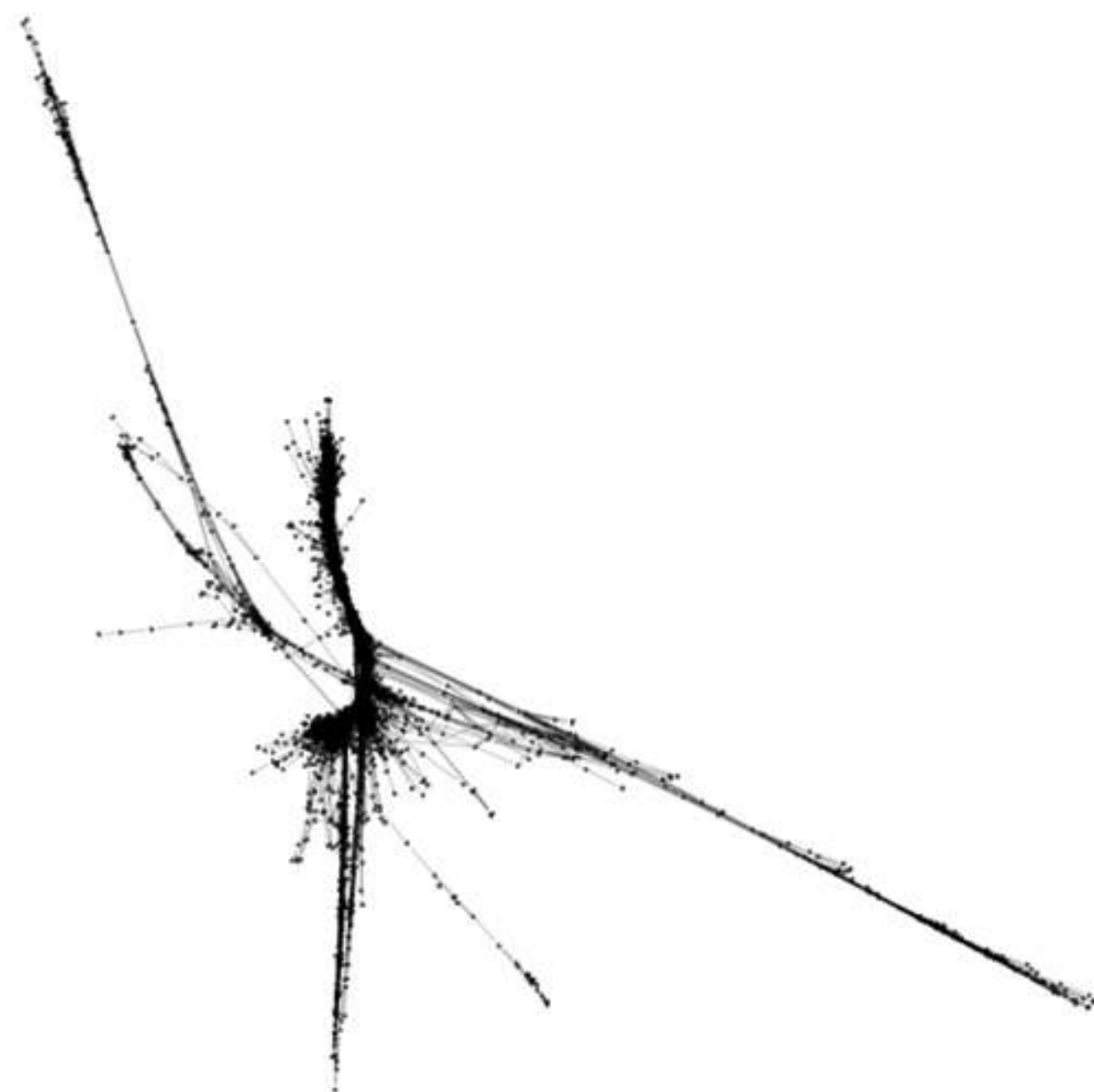
CL189
Low_complexity
Length of Reads (GP):5644 (0.07%)

Tgrandiflorum



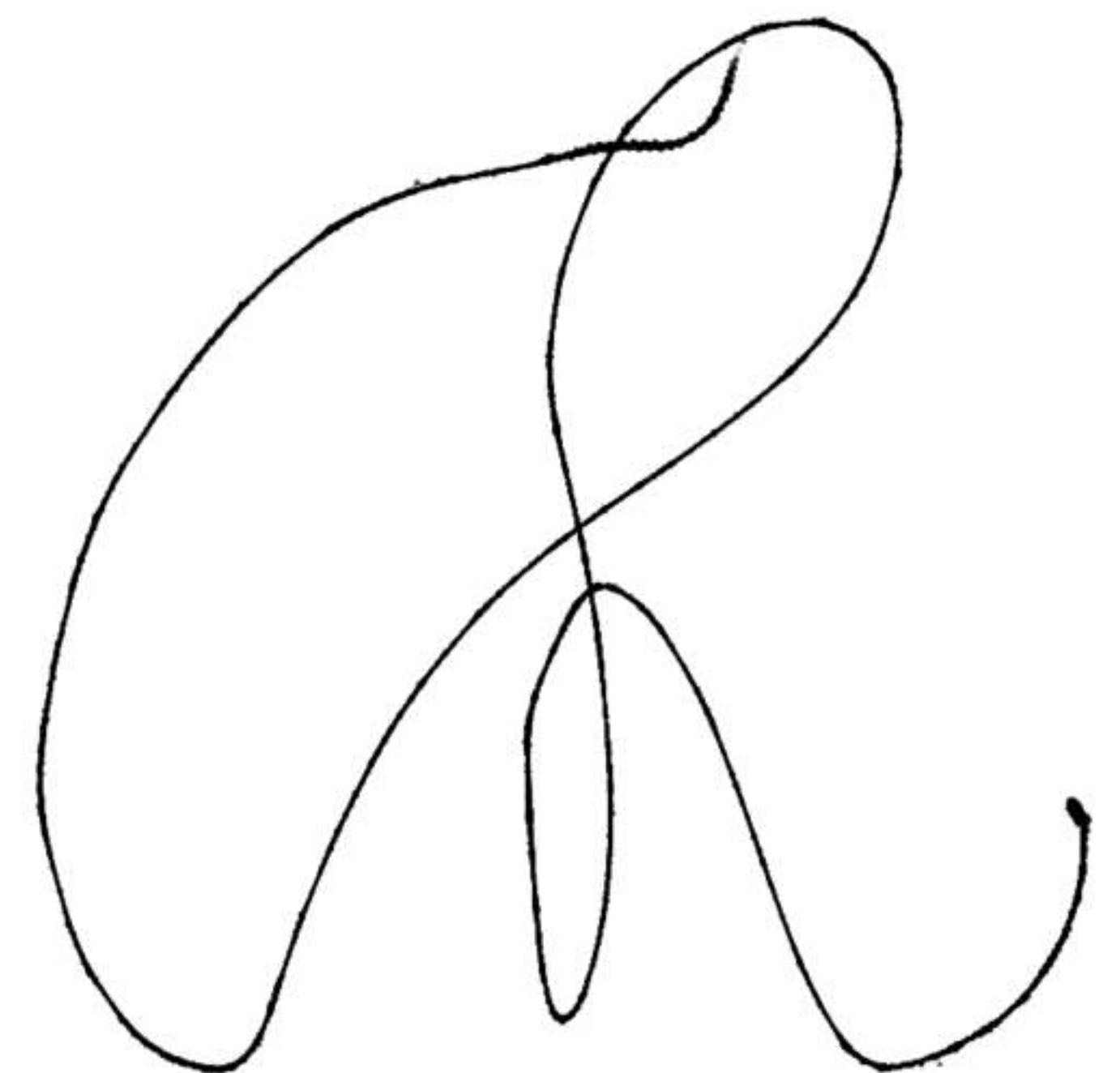
CL190
Low_complexity
Length of Reads (GP):5577 (0.07%)

Tgrandiflorum



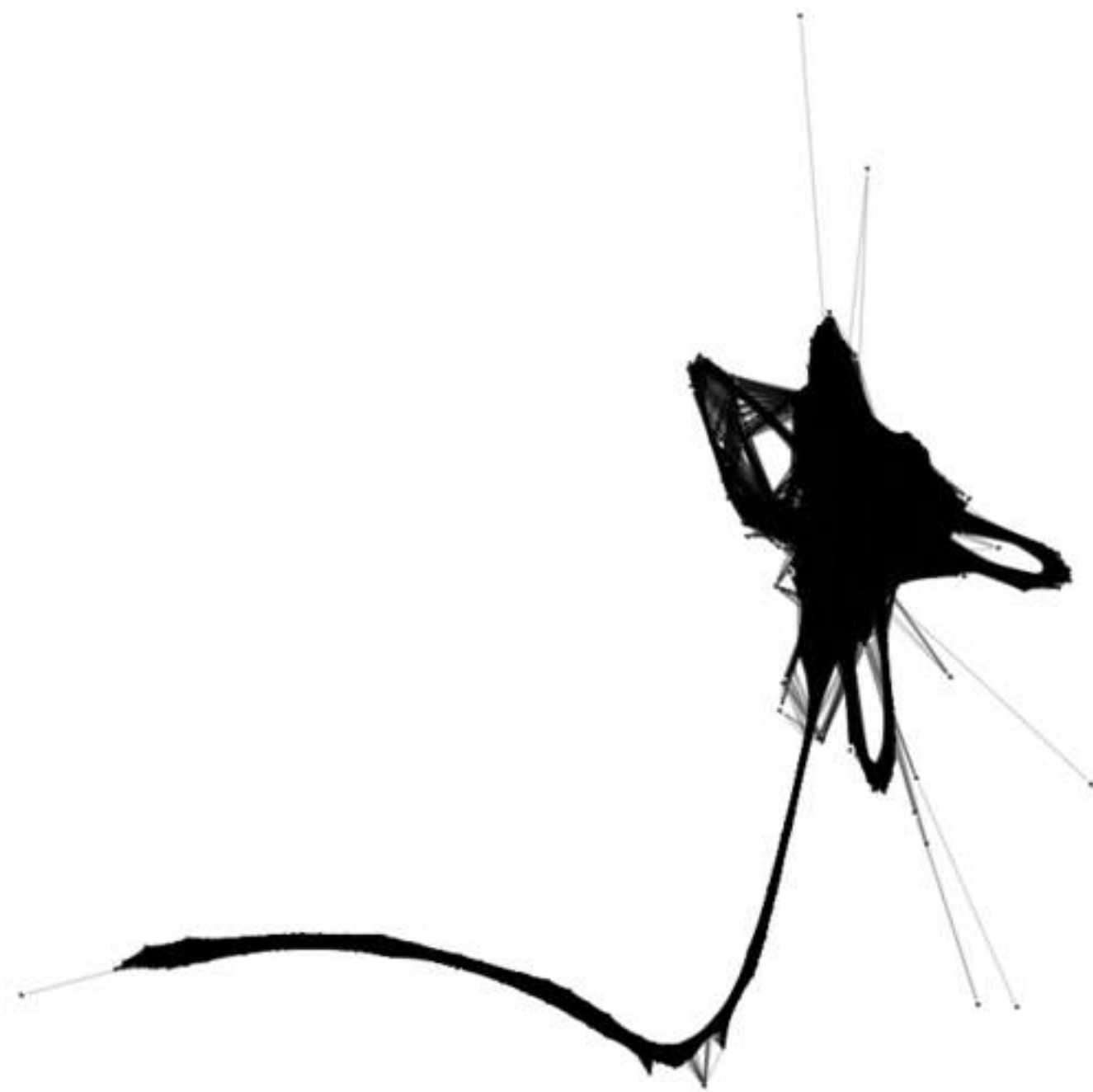
CL191
Low_complexity
Length of Reads (GP):5426 (0.07%)

Tgrandiflorum



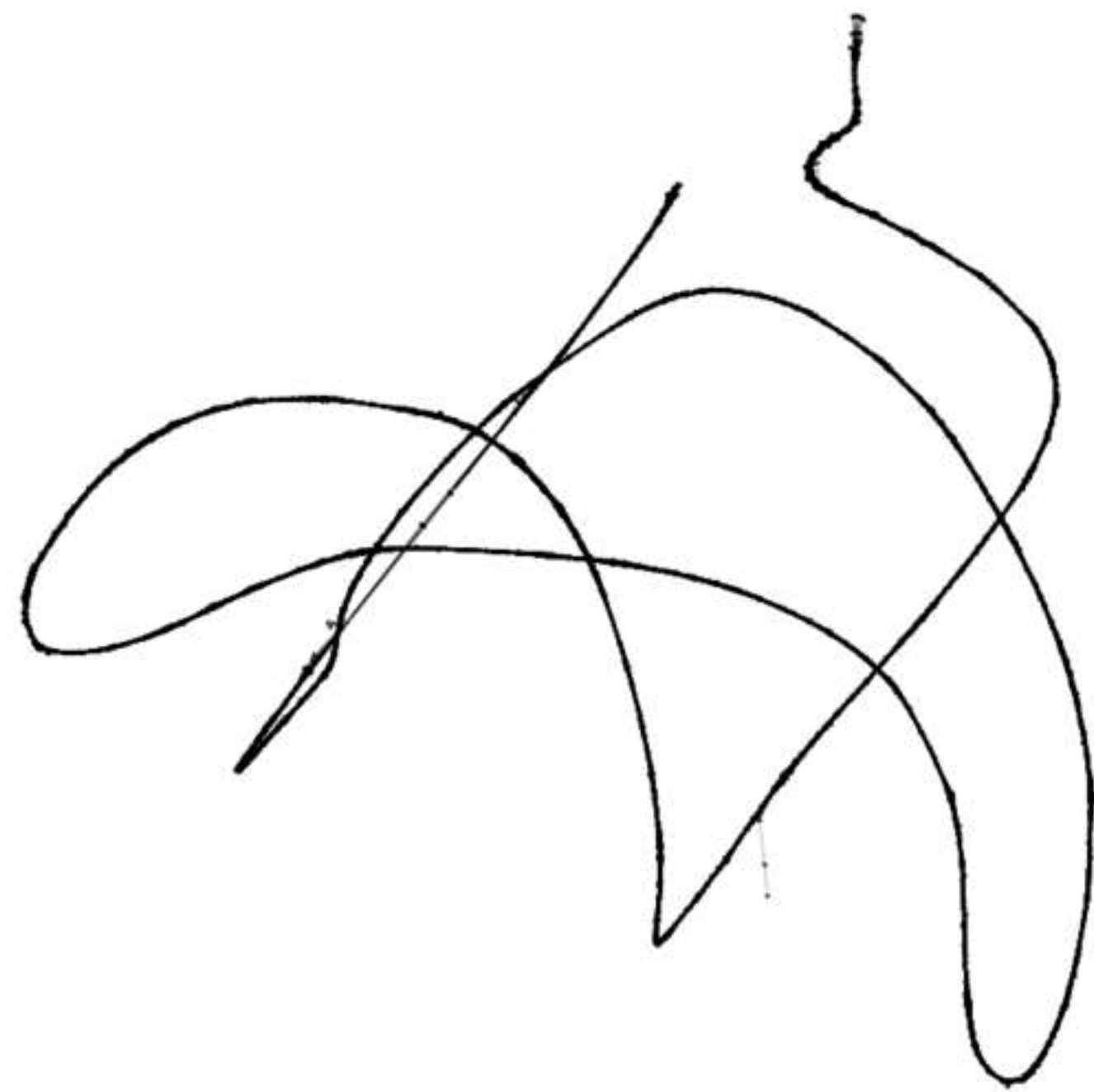
CL192
Low_complexity
Length of Reads (GP):5366 (0.07%)

Tgrandiflorum



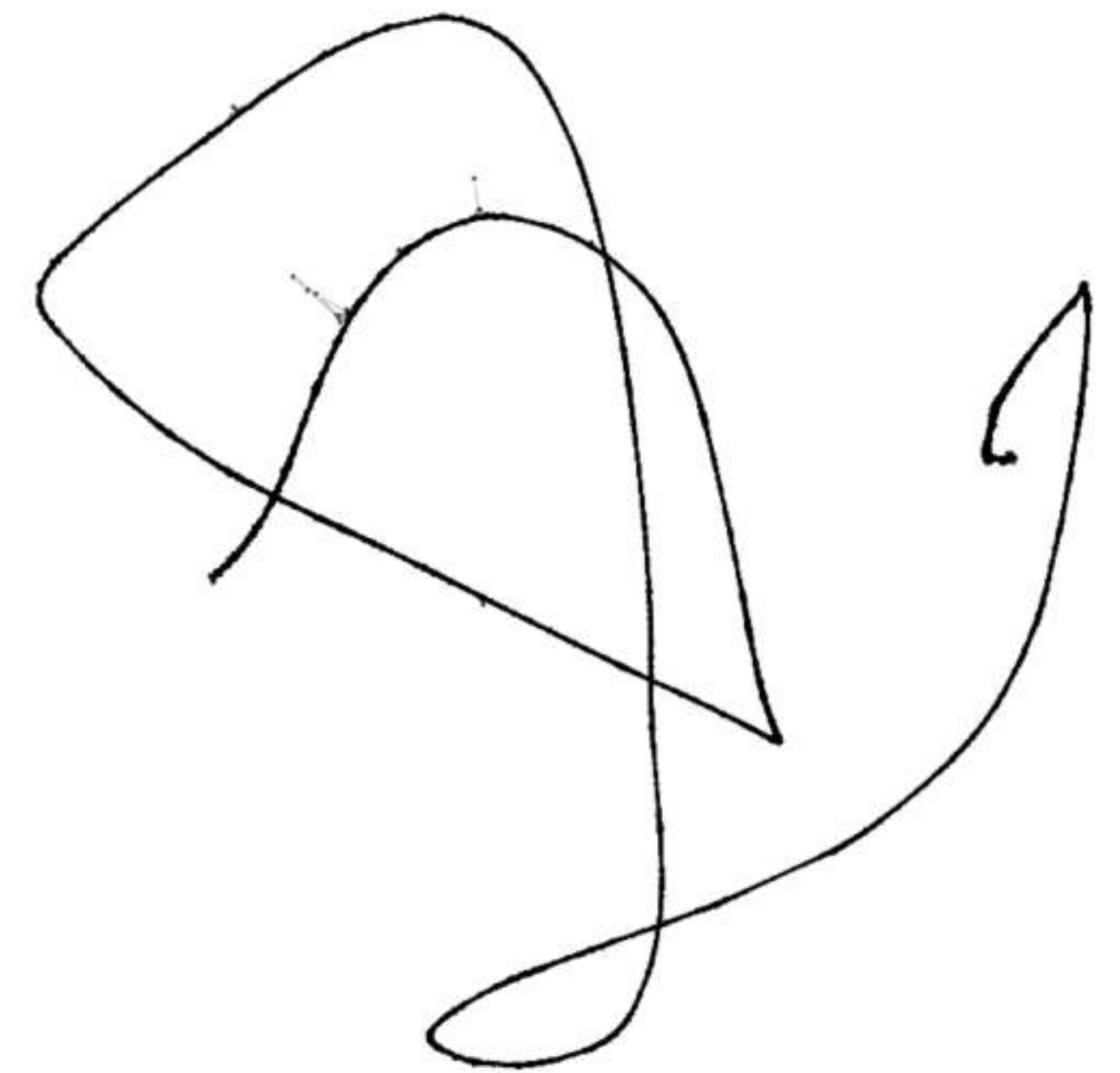
CL193
Simple_repeat
Length of Reads (GP):5363 (0.07%)

Tgrandiflorum



CL194
Low_complexity
Length of Reads (GP):5350 (0.07%)

Tgrandiflorum



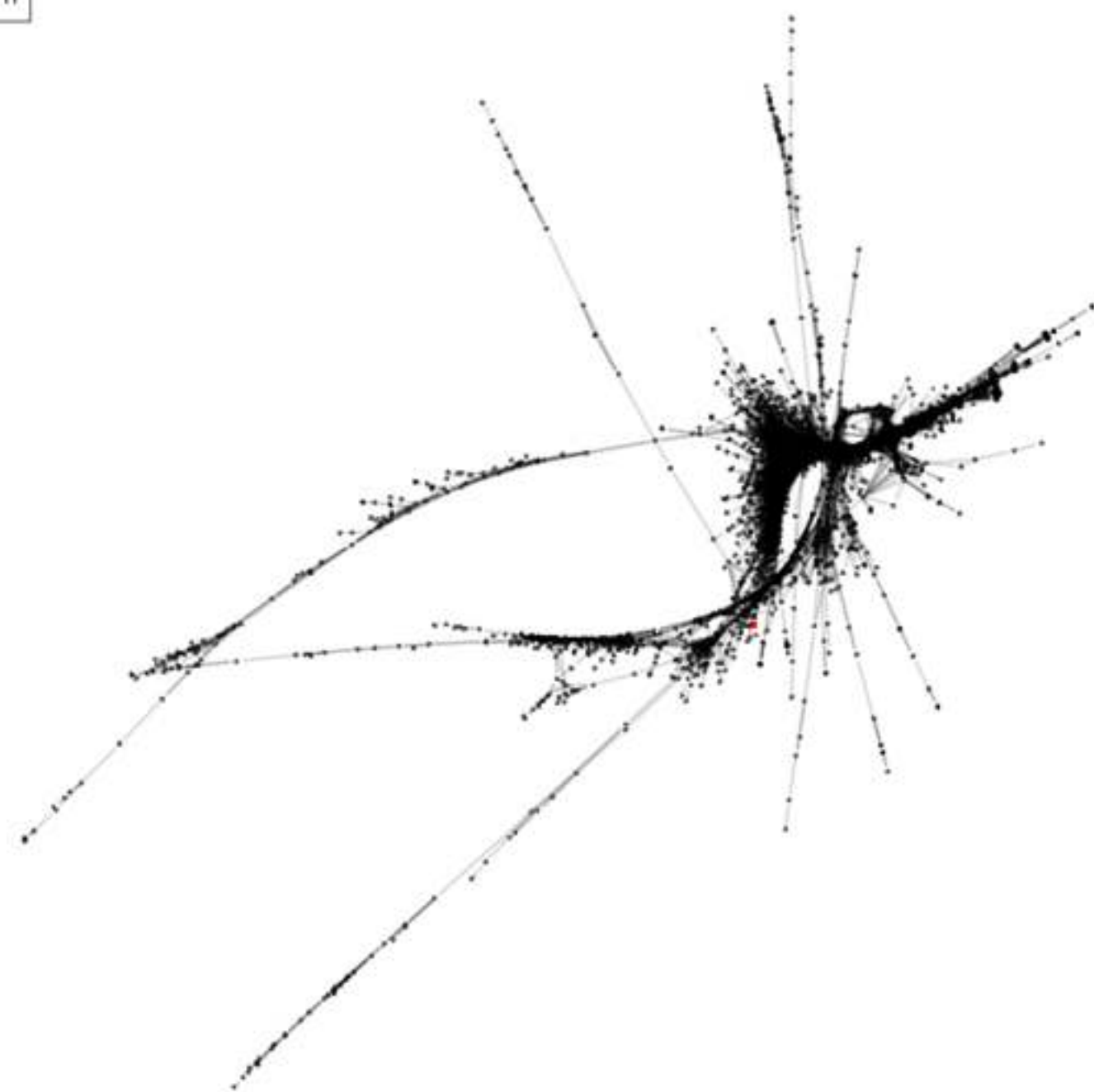
CL195
Low_complexity
Length of Reads (GP):5228 (0.07%)

Tgrandiflorum



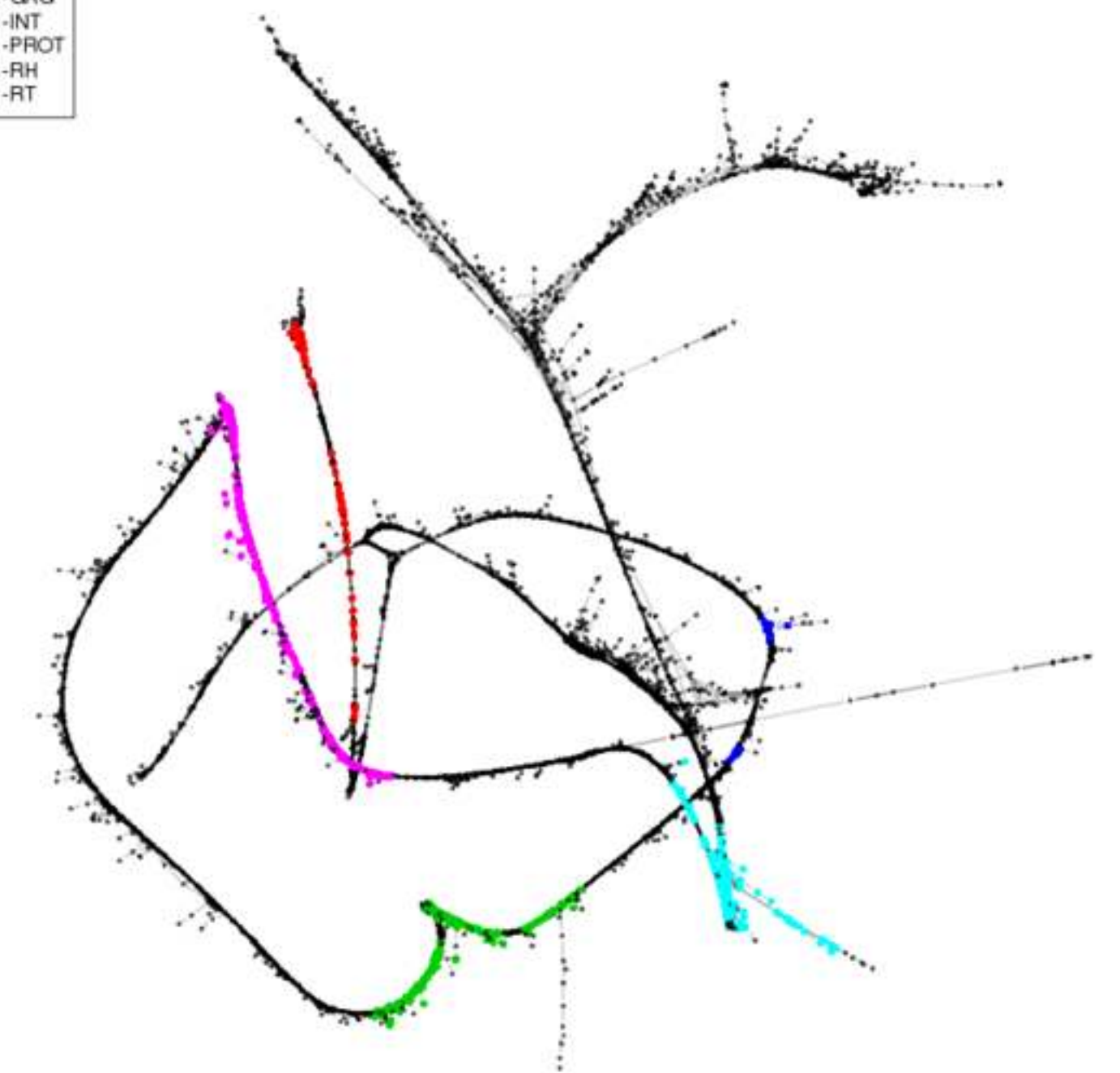
CL196
Low_complexity
Length of Reads (GP):5173 (0.07%)

Tgrandiflorum



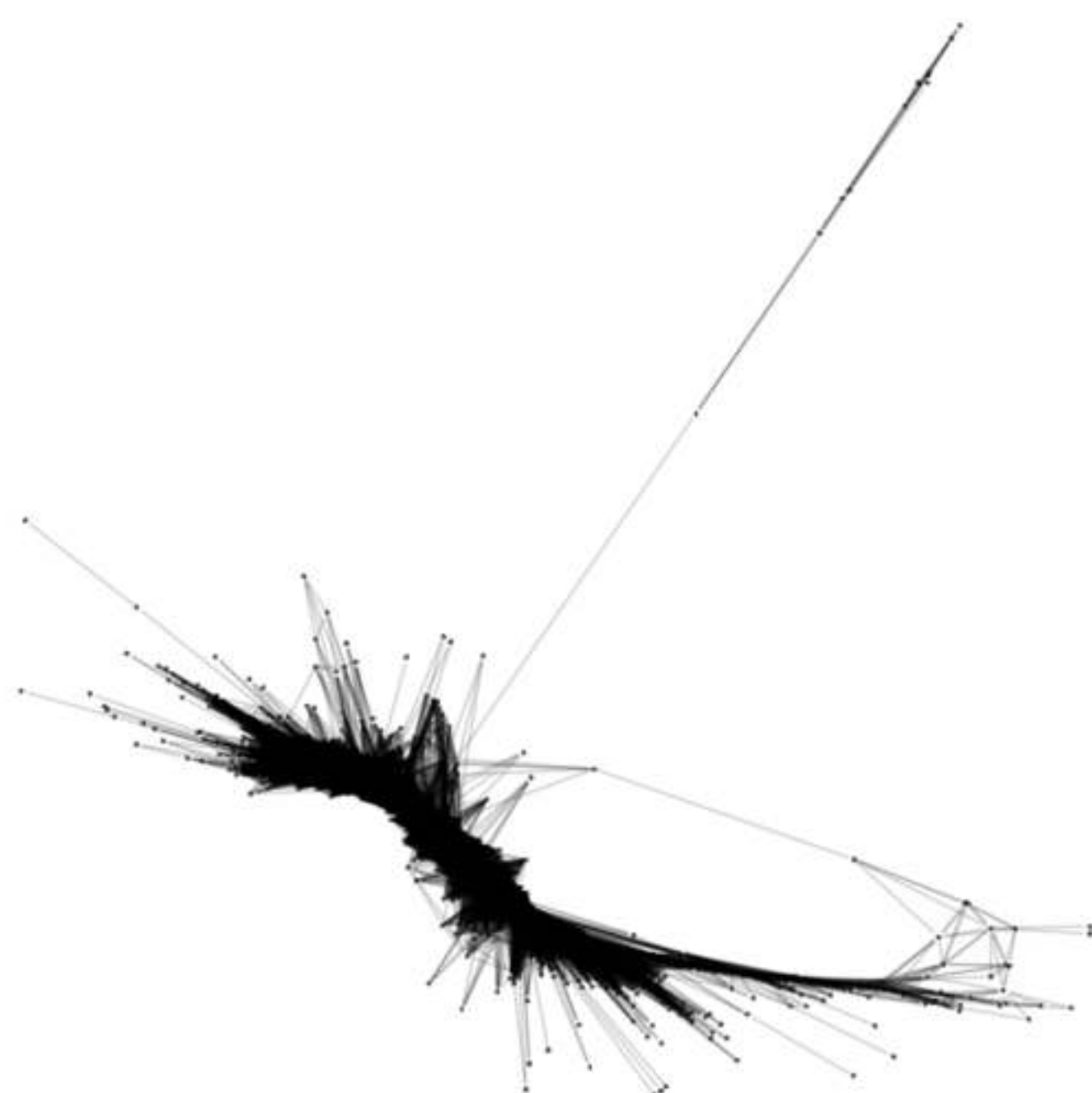
CL197
Low_complexity
Length of Reads (GP):5144 (0.06%)

Tgrandiflorum



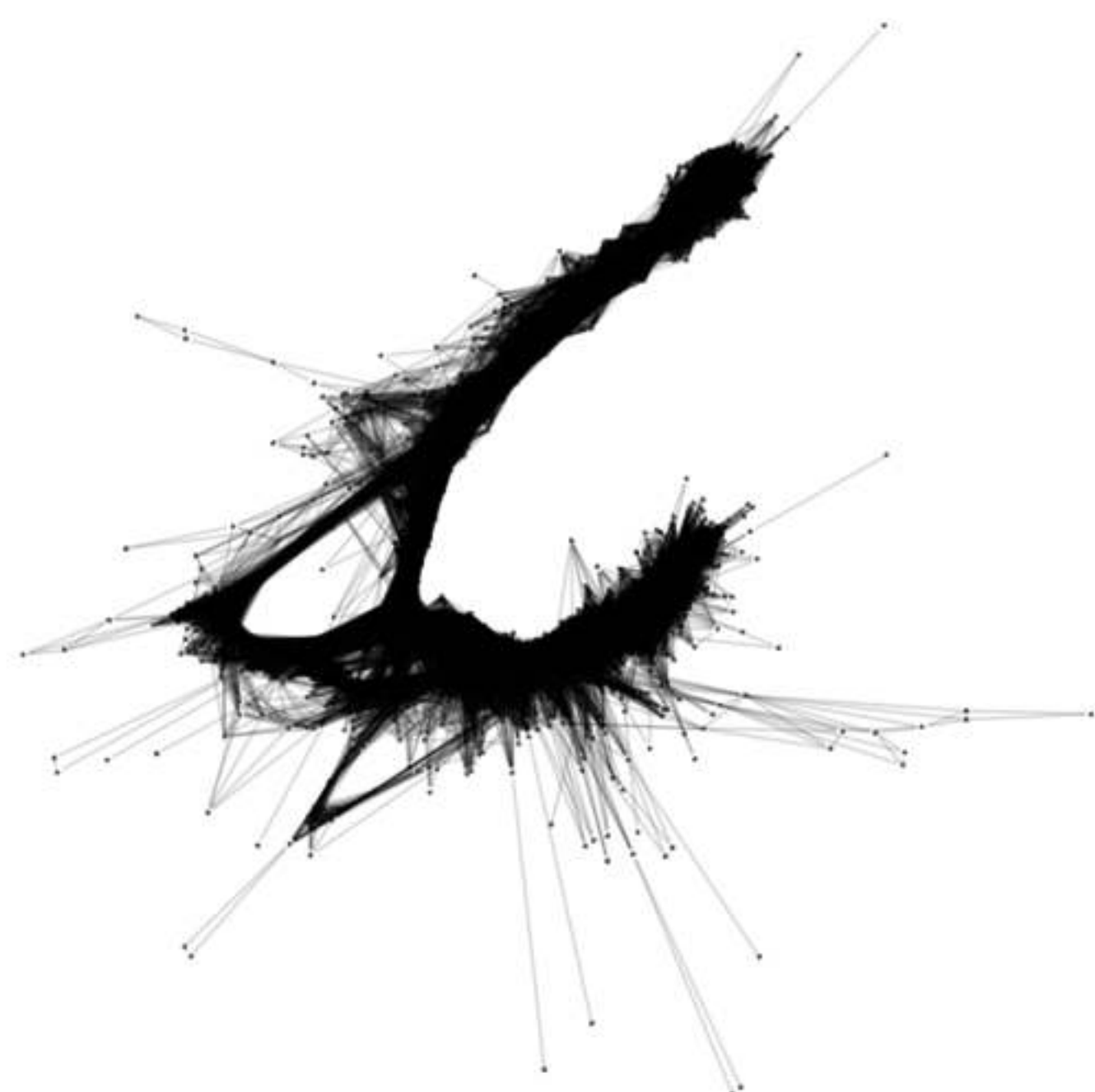
CL198
LTR_Copia
Length of Reads (GP):5122 (0.06%)

Tgrandiflorum



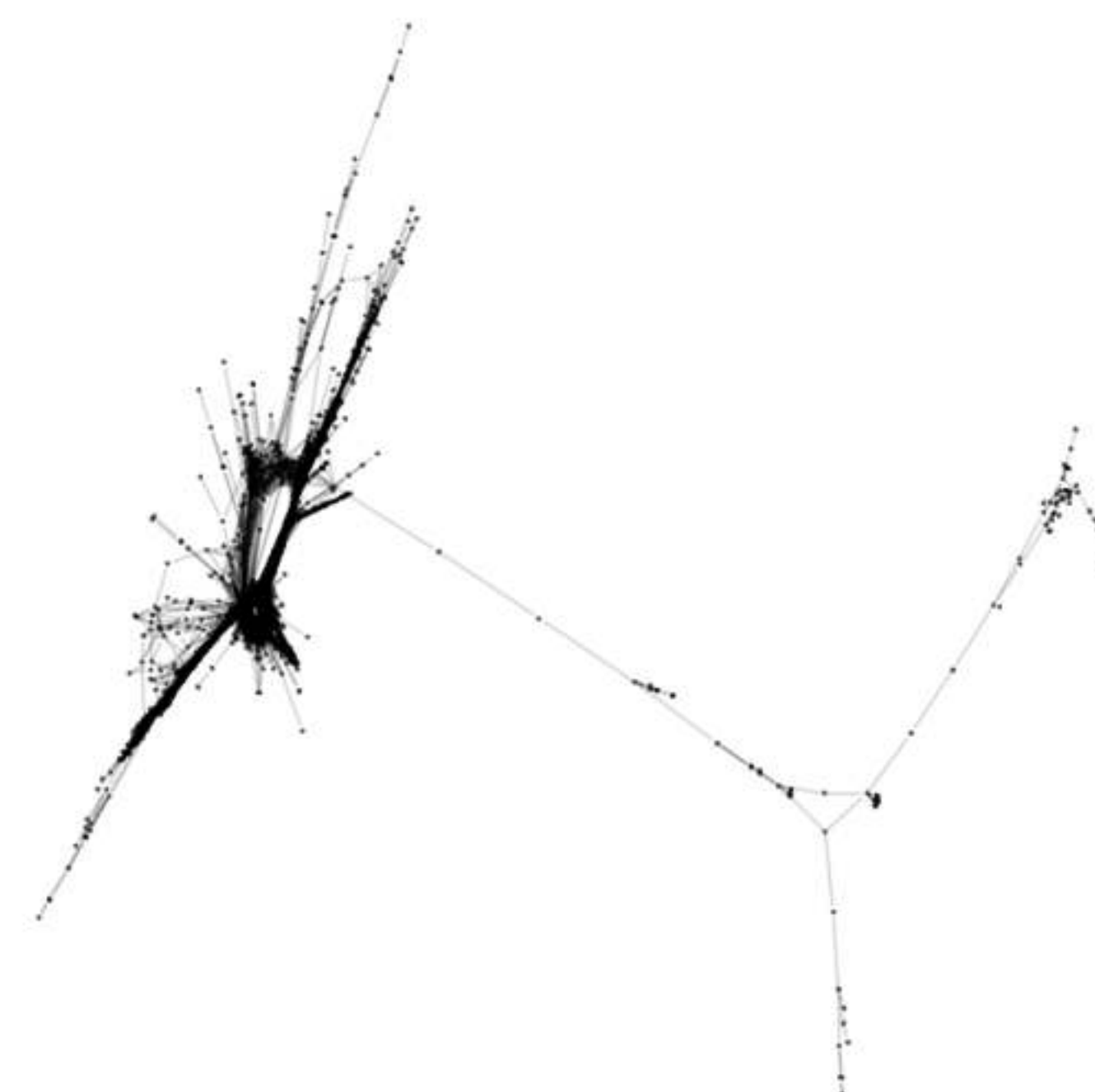
CL199
LTR_Gypsy
Length of Reads (GP):5117 (0.06%)

Tgrandiflorum



CL200
Low_complexity
Length of Reads (GP):4922 (0.06%)

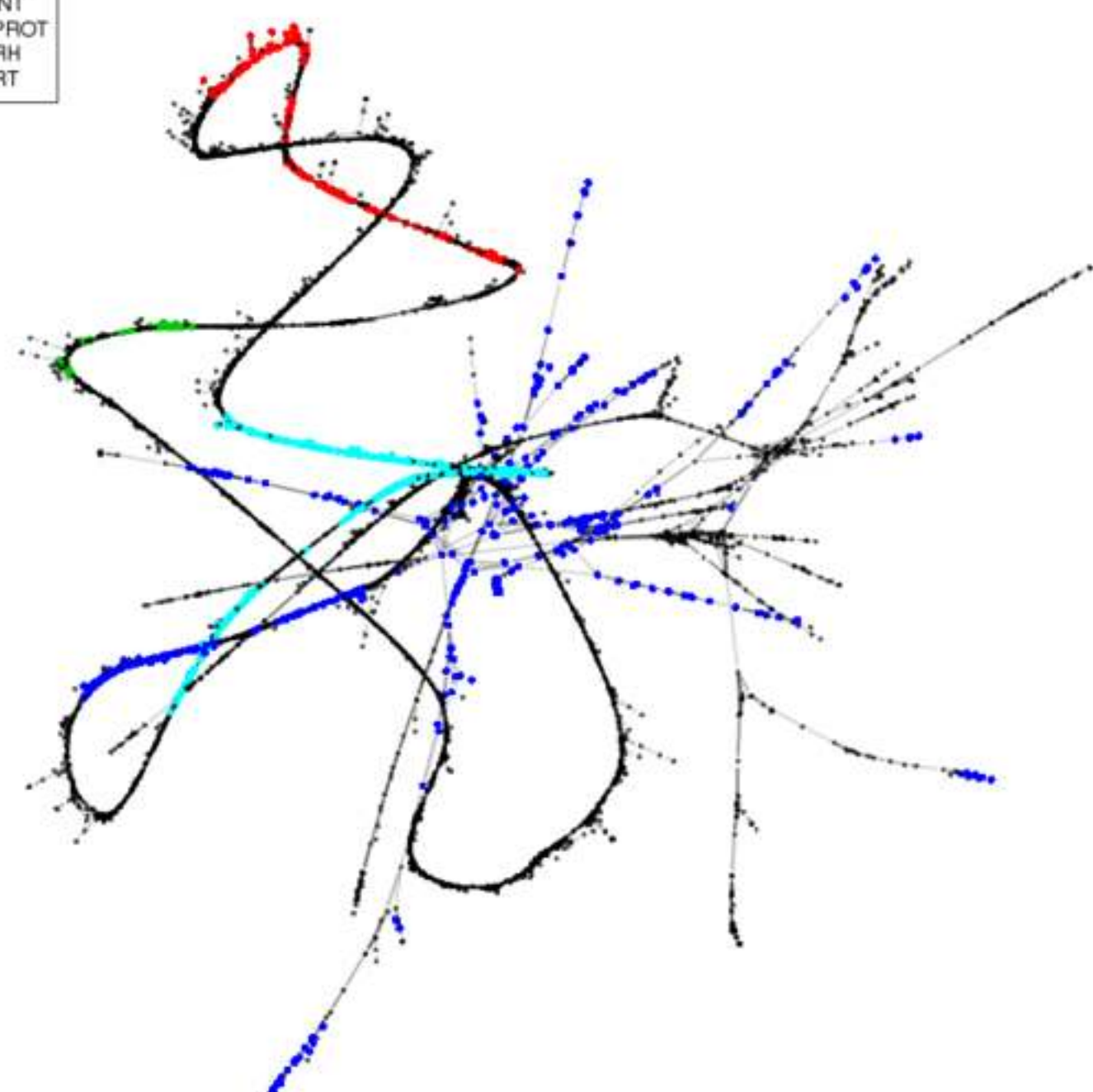
Tgrandiflorum



CL201
Low_complexity
Length of Reads (GP):4865 (0.06%)

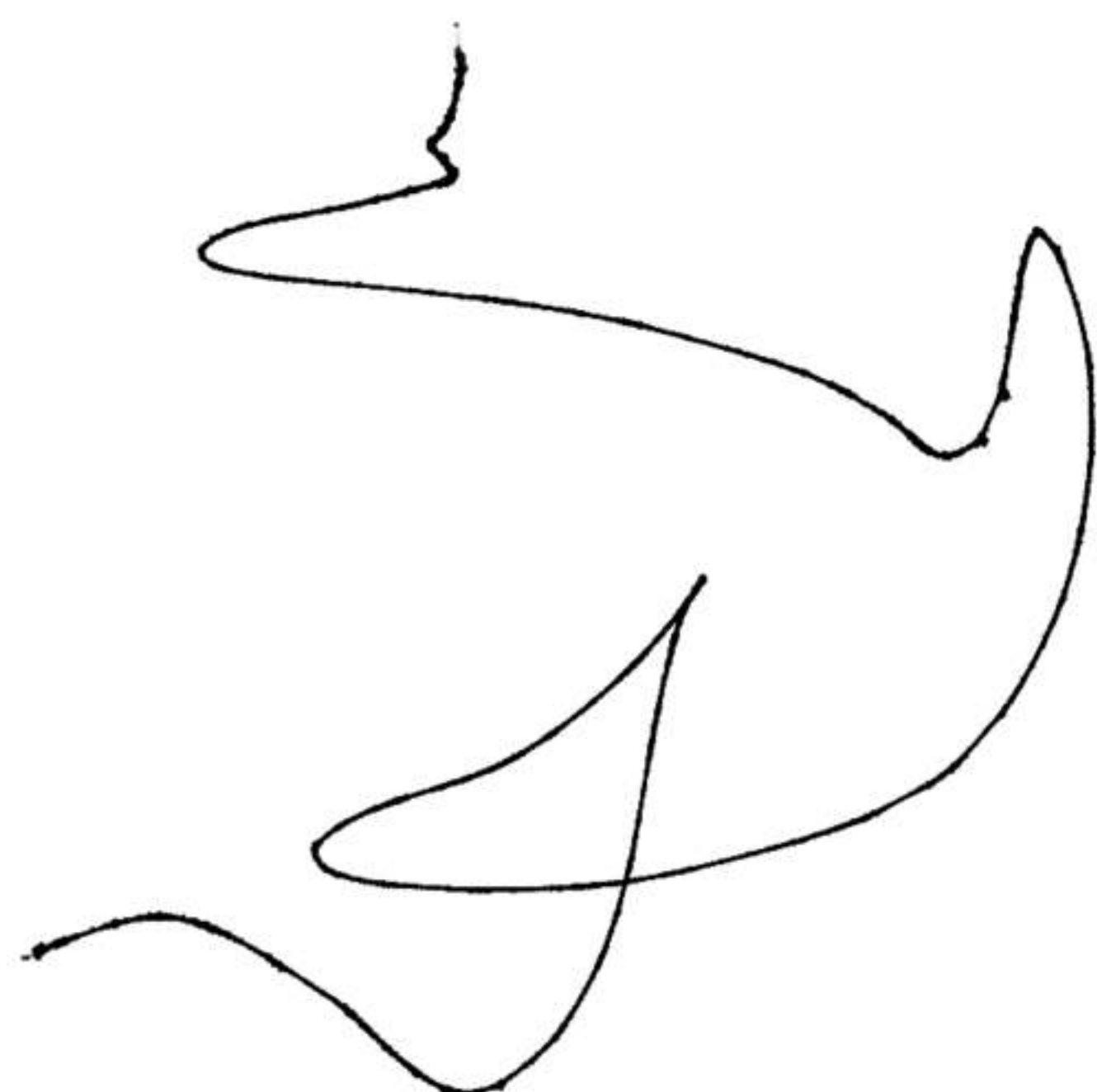
Tgrandiflorum

■ Ty1-INT
■ Ty1-PROT
■ Ty1-RH
■ Ty1-RT



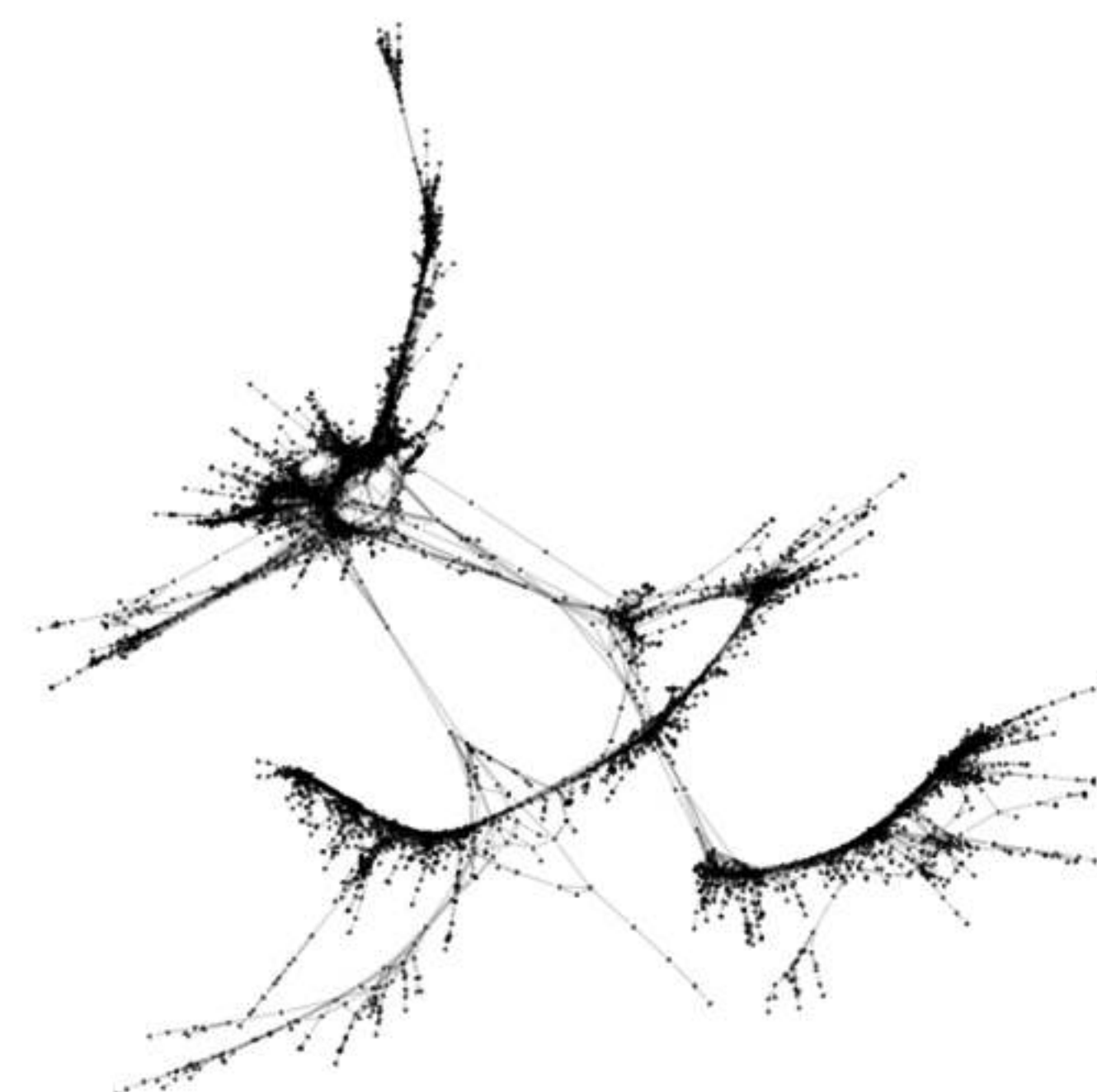
CL202
LTR_Copia
Length of Reads (GP):4822 (0.06%)

Tgrandiflorum



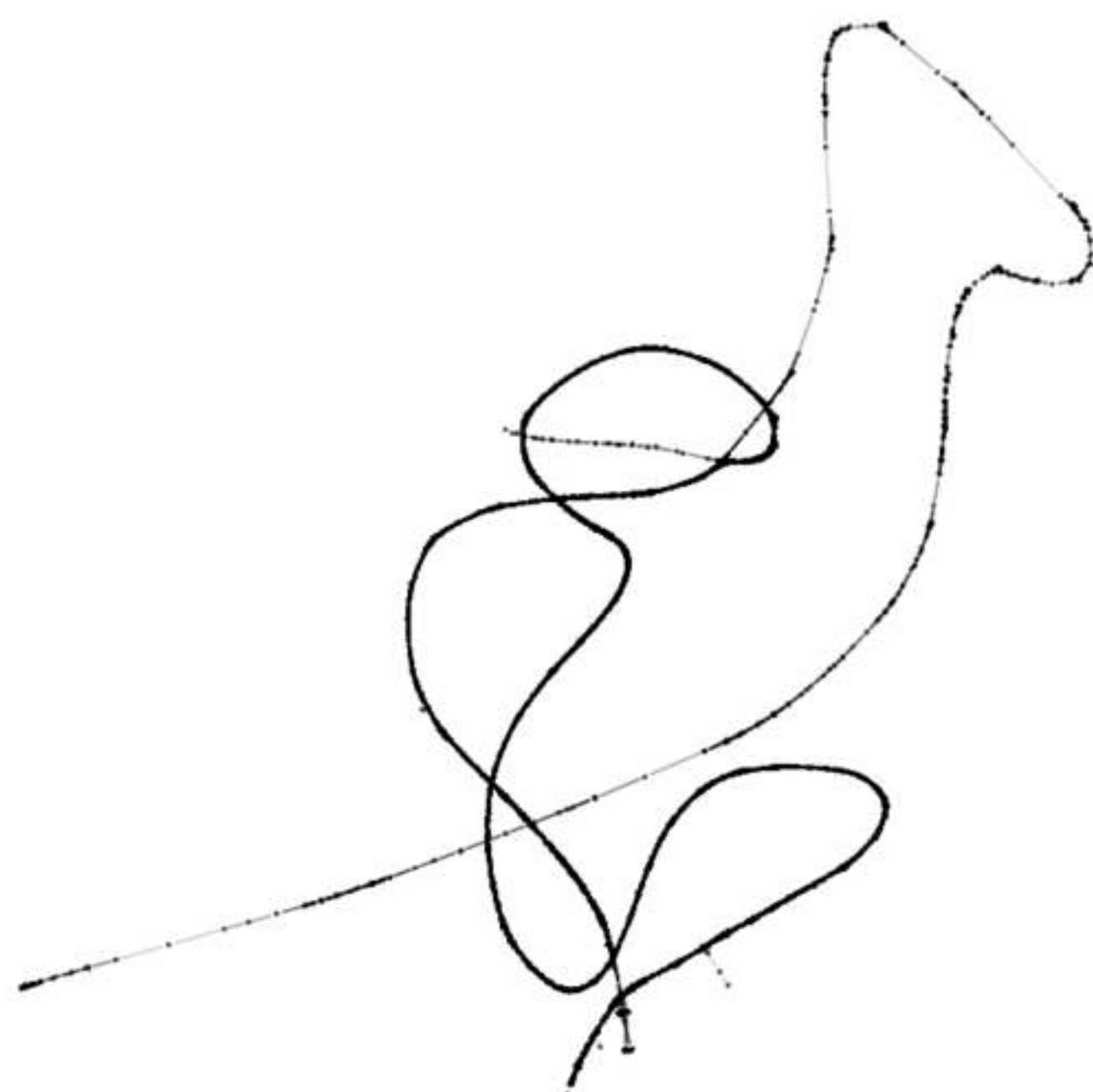
CL203
Low_complexity
Length of Reads (GP):4761 (0.06%)

Tgrandiflorum



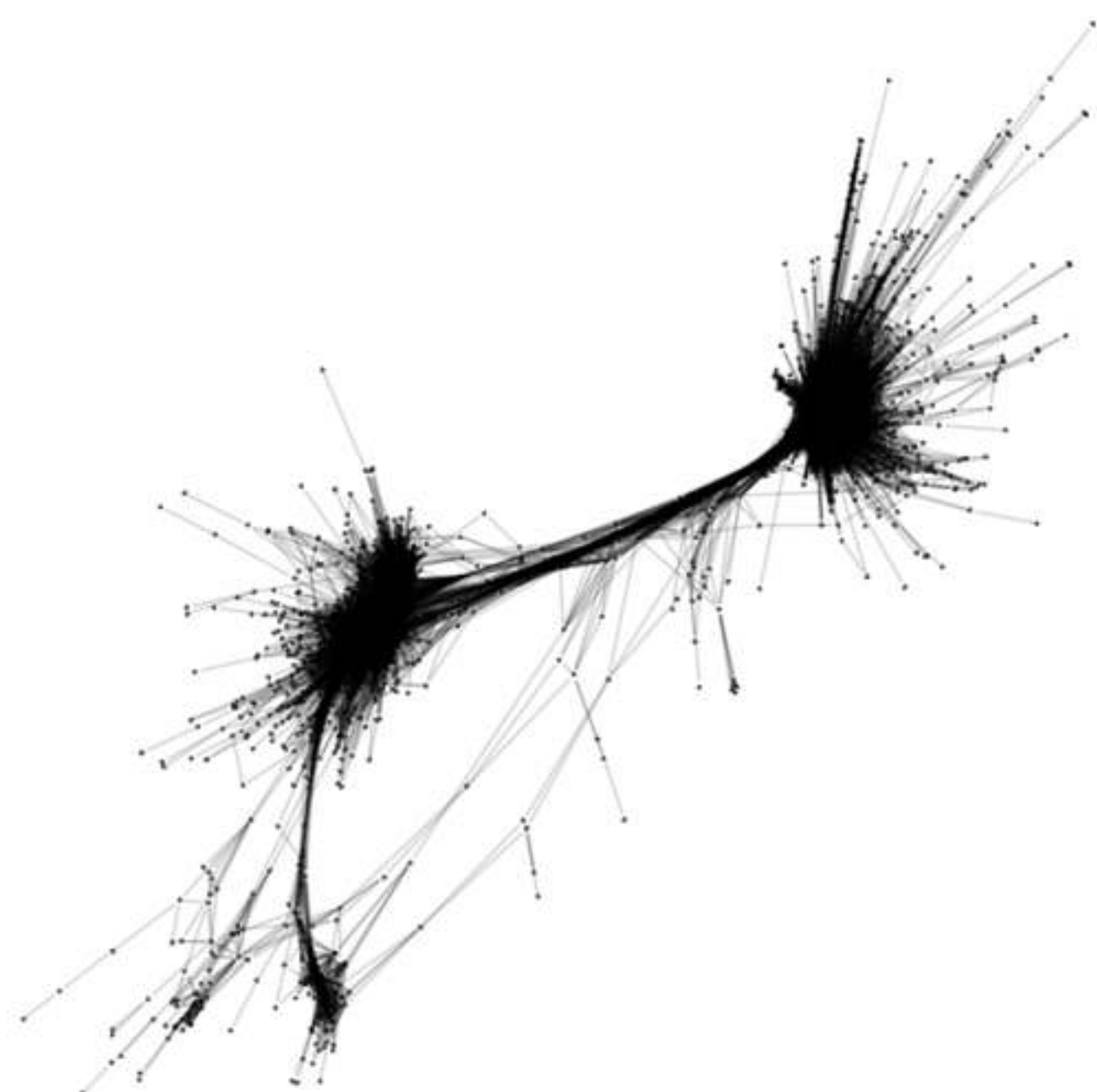
CL204
LTR_Copia
Length of Reads (GP):4572 (0.06%)

Tgrandiflorum



CL205
Low_complexity
Length of Reads (GP):4512 (0.06%)

Tgrandiflorum



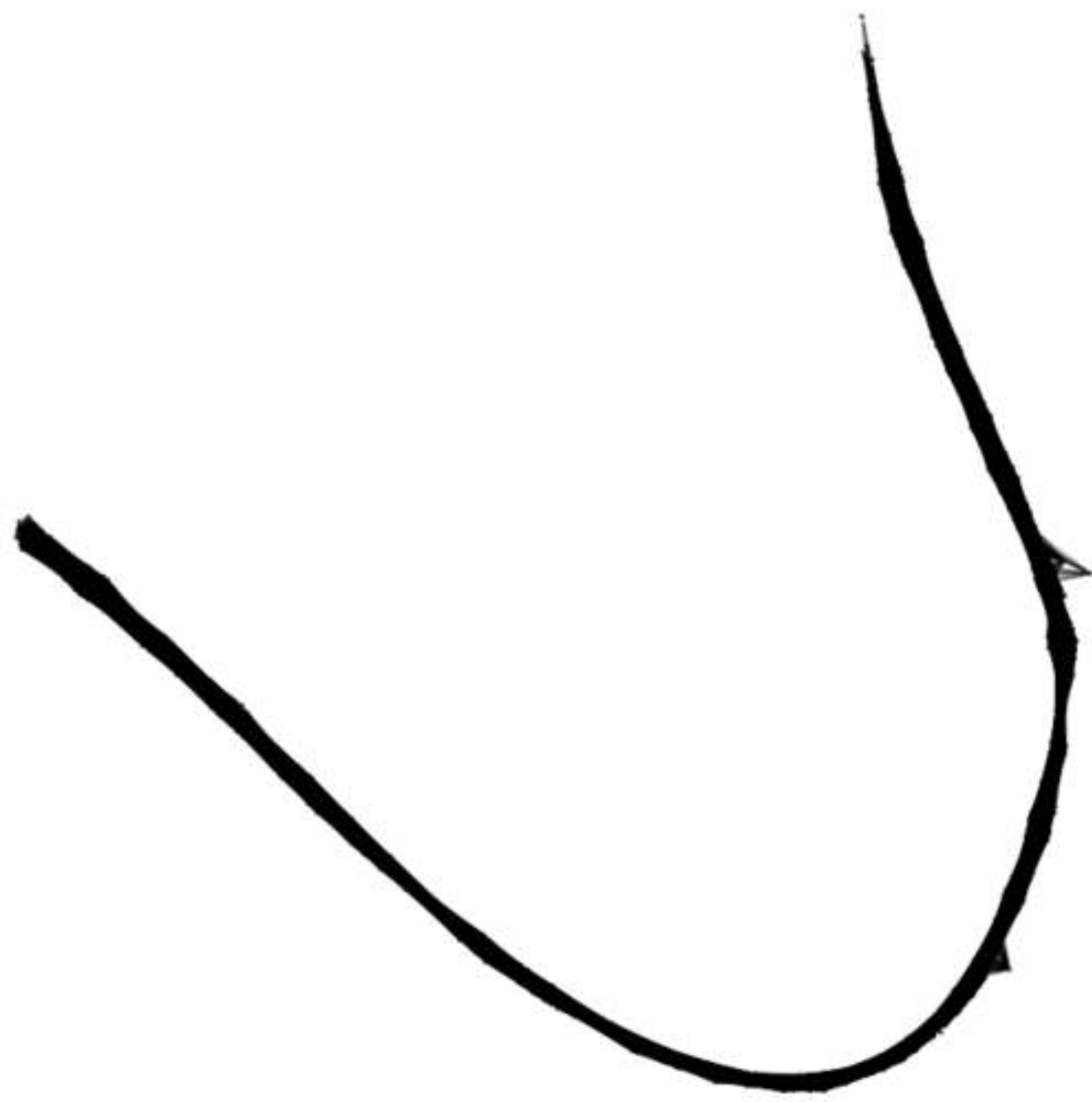
CL206
Low_complexity
Length of Reads (GP):4493 (0.06%)

Tgrandiflorum



CL207
Low_complexity
Length of Reads (GP):4400 (0.06%)

Tgrandiflorum



CL208
rRNA
Length of Reads (GP):4265 (0.05%)

Tgrandiflorum



CL209
Low_complexity
Length of Reads (GP):4229 (0.05%)

Tgrandiflorum



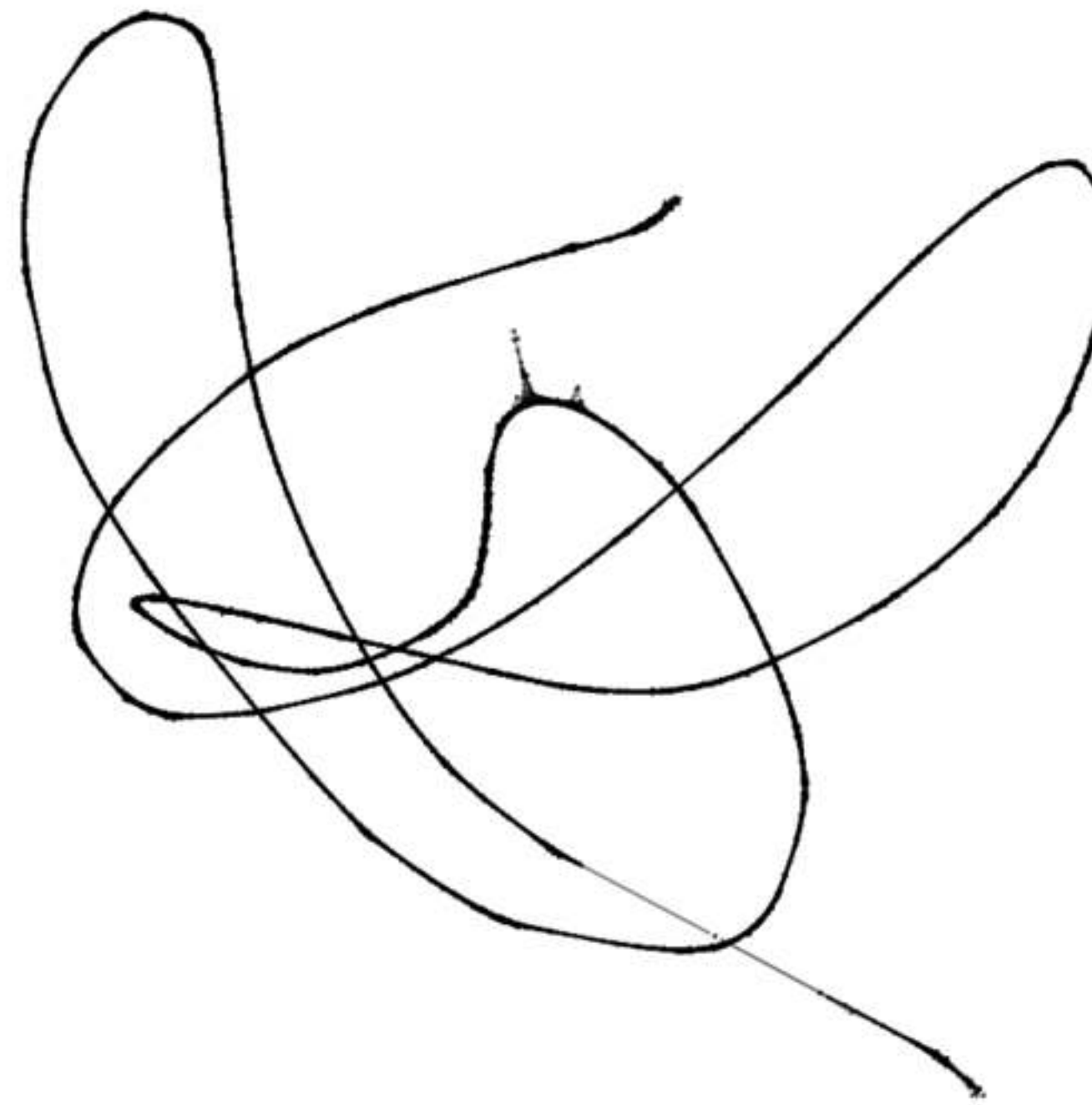
CL210
Low_complexity
Length of Reads (GP):4217 (0.05%)

Tgrandiflorum



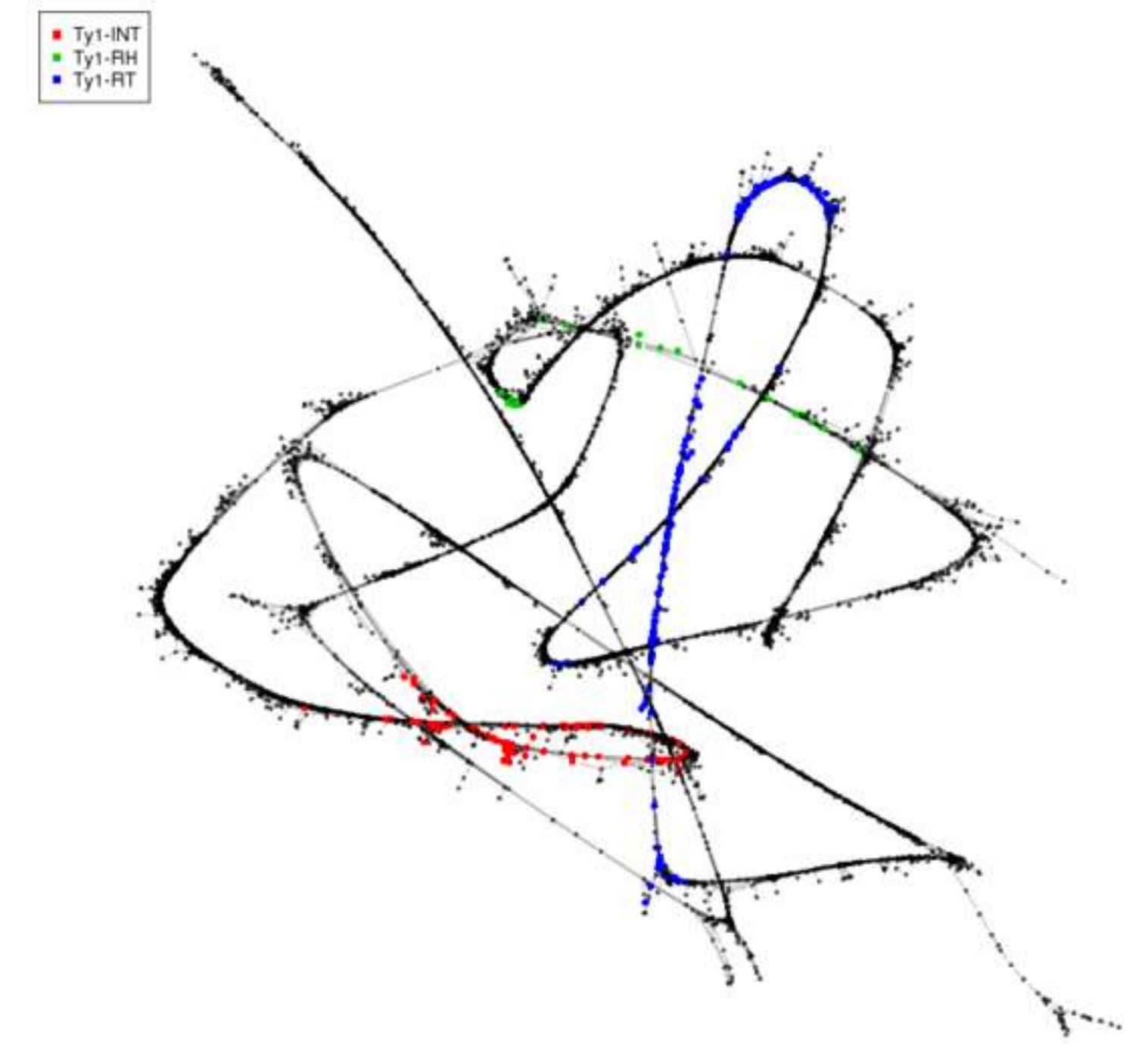
CL211
LTR_Copia
Length of Reads (GP):4204 (0.05%)

Tgrandiflorum



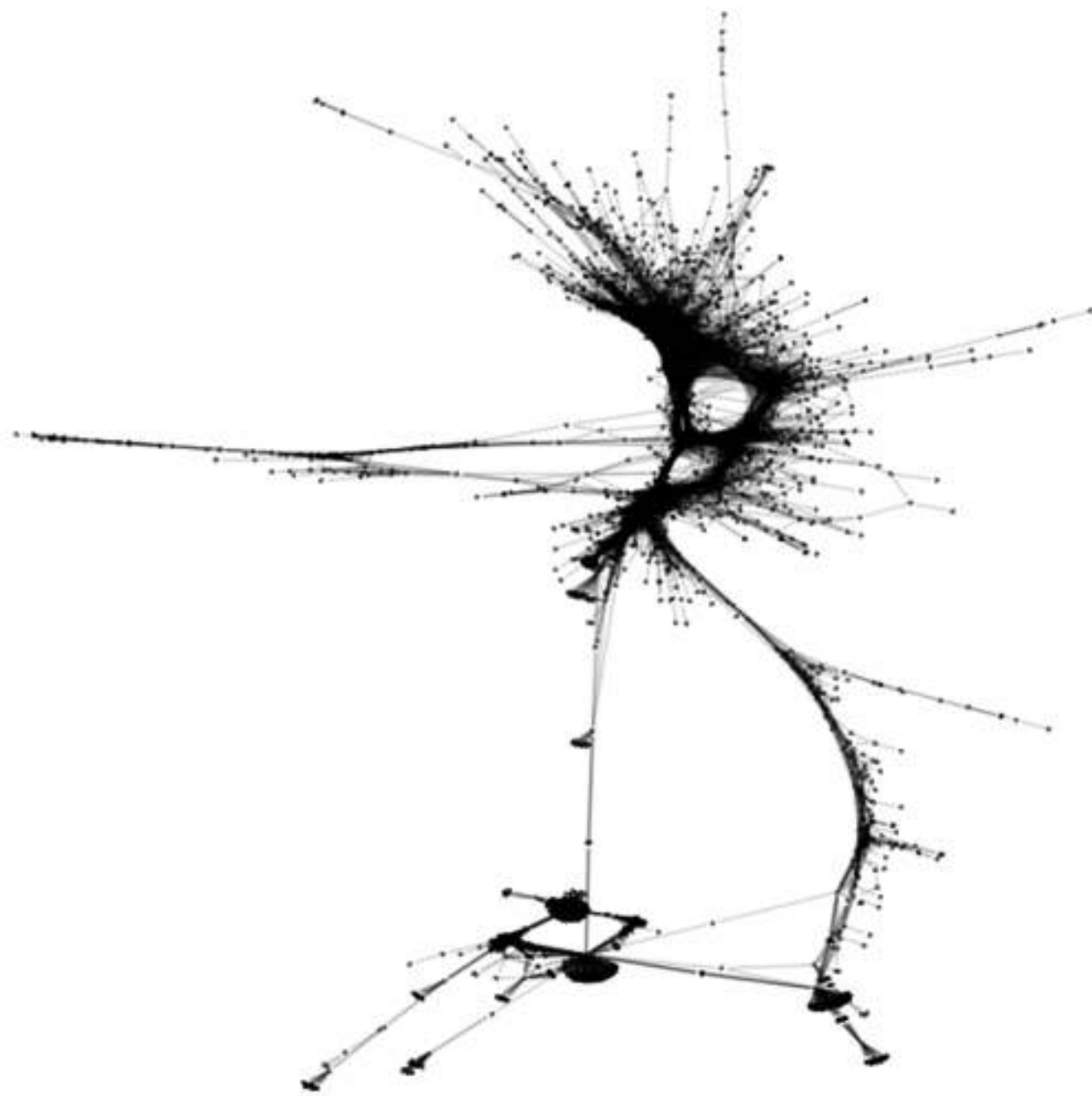
CL212
Low_complexity
Length of Reads (GP):4194 (0.05%)

Tgrandiflorum



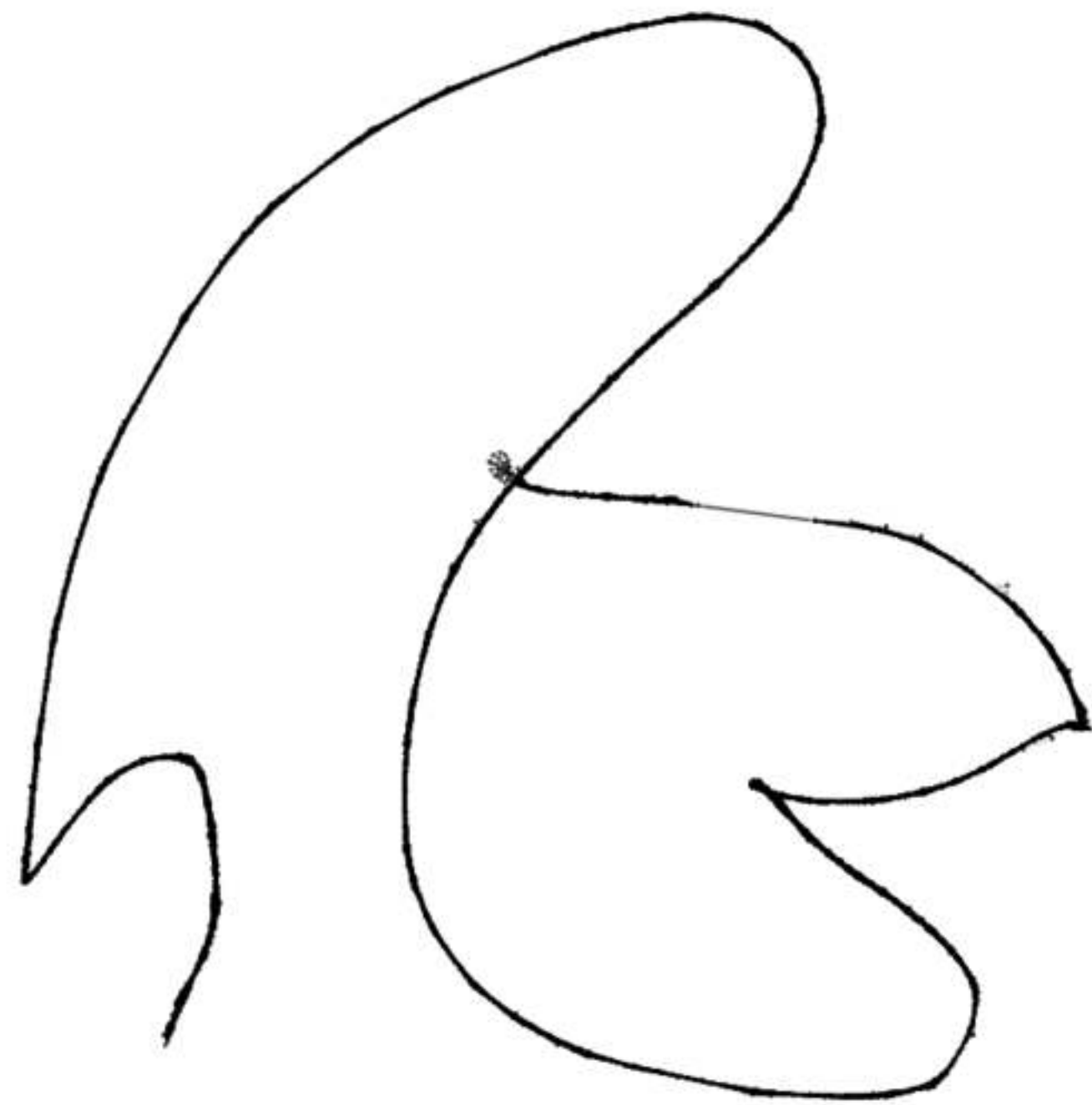
CL213
LTR_Copia
Length of Reads (GP):4038 (0.05%)

Tgrandiflorum



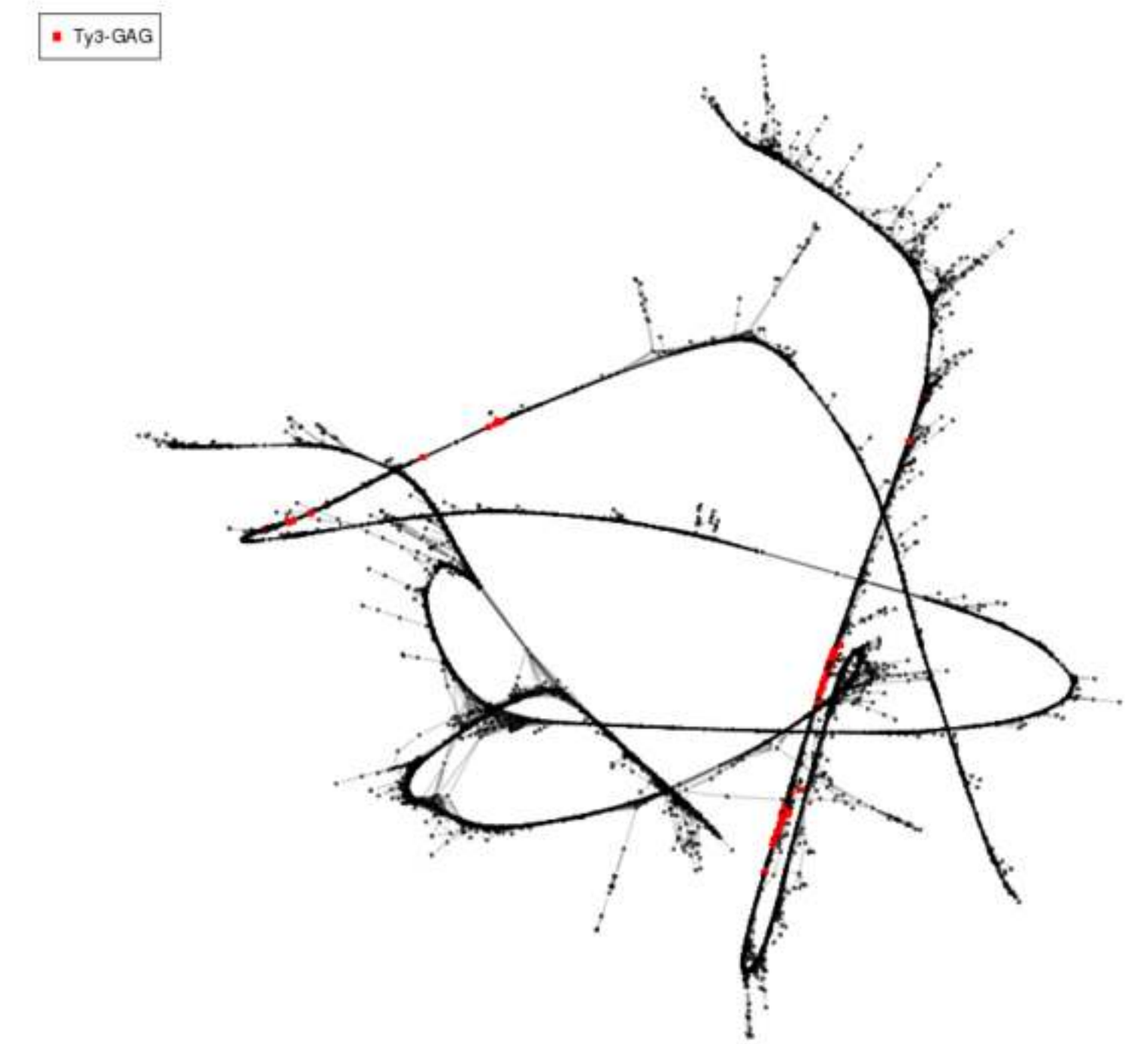
CL214
Low_complexity
Length of Reads (GP):3999 (0.05%)

Tgrandiflorum



CL215
Low_complexity
Length of Reads (GP):3993 (0.05%)

Tgrandiflorum



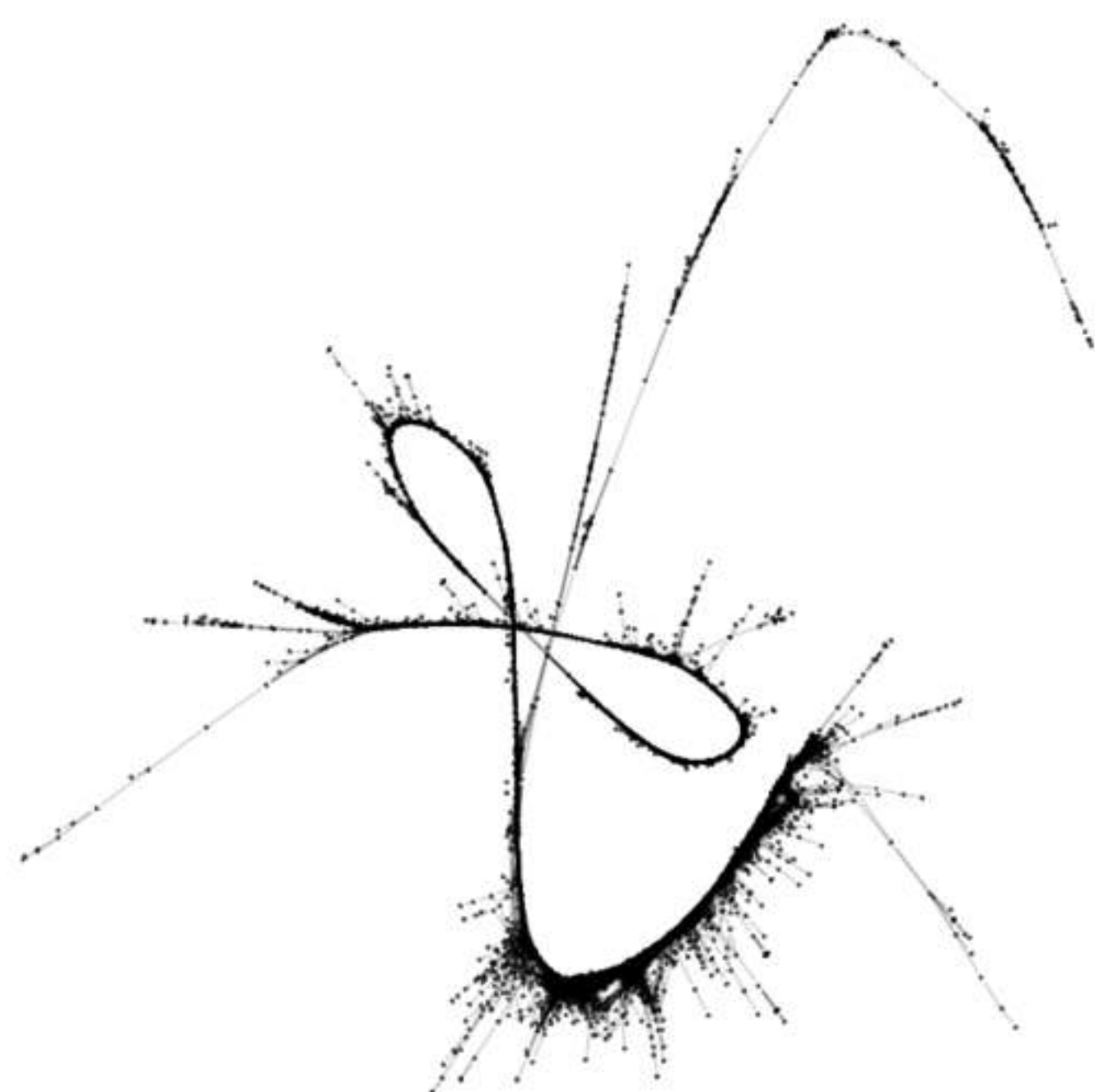
CL216
LTR_Gypsy
Length of Reads (GP):3973 (0.05%)

Tgrandiflorum



CL217
rRNA
Length of Reads (GP):3955 (0.05%)

Tgrandiflorum



CL218
Low_complexity
Length of Reads (GP):3904 (0.05%)

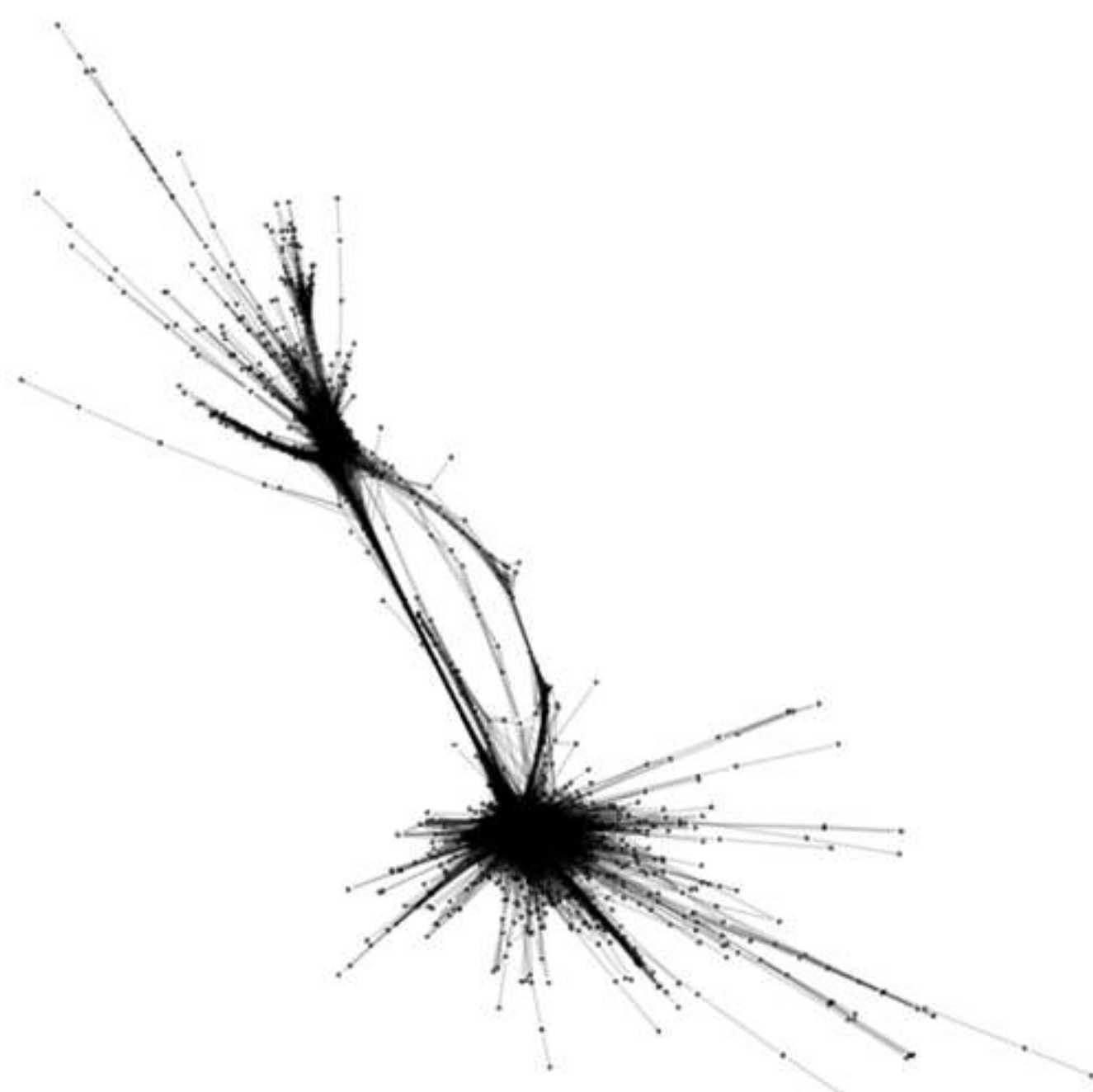
Tgrandiflorum

Ty3-GAG



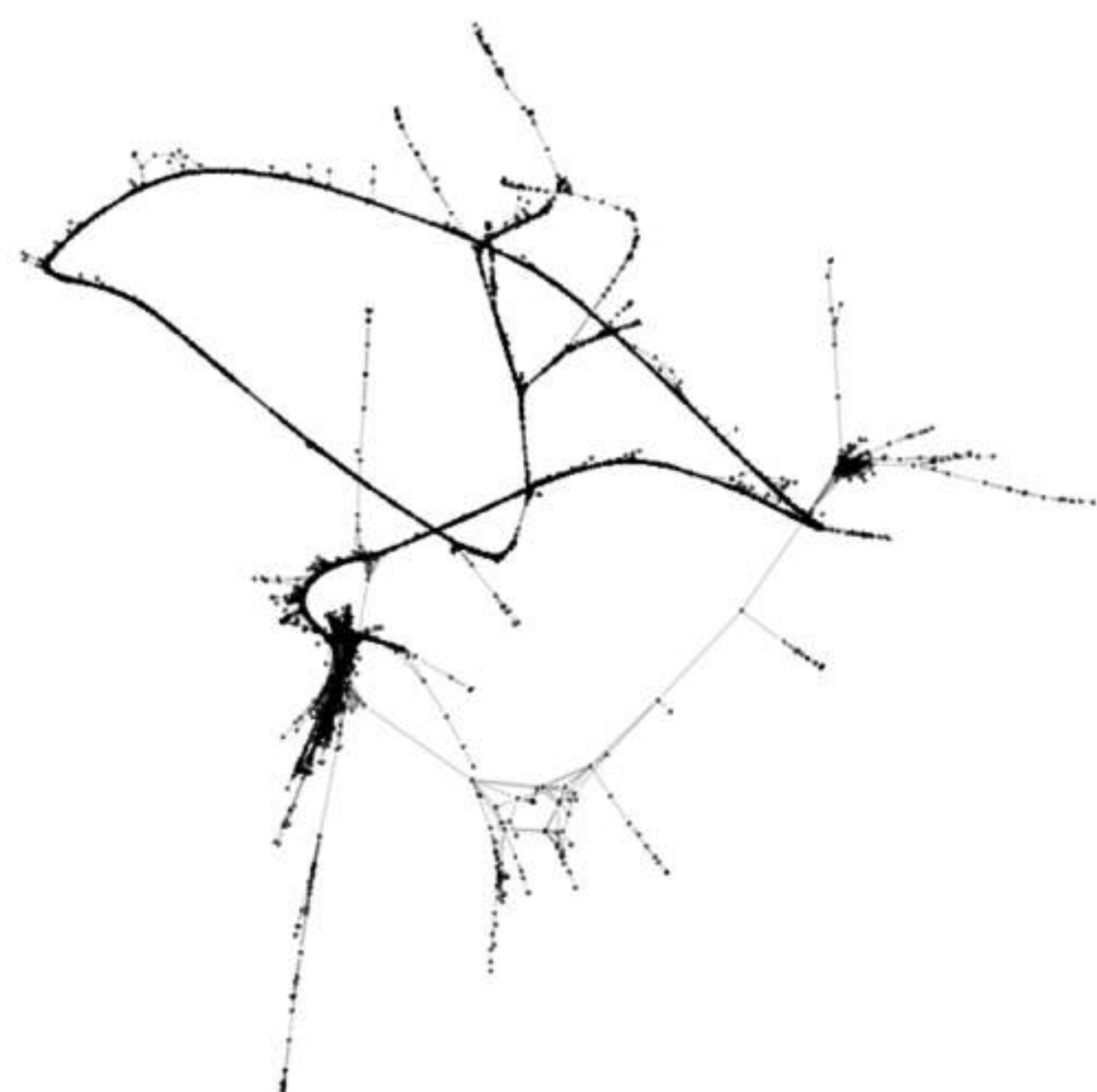
CL219
LTR_Gypsy
Length of Reads (GP):3882 (0.05%)

Tgrandiflorum



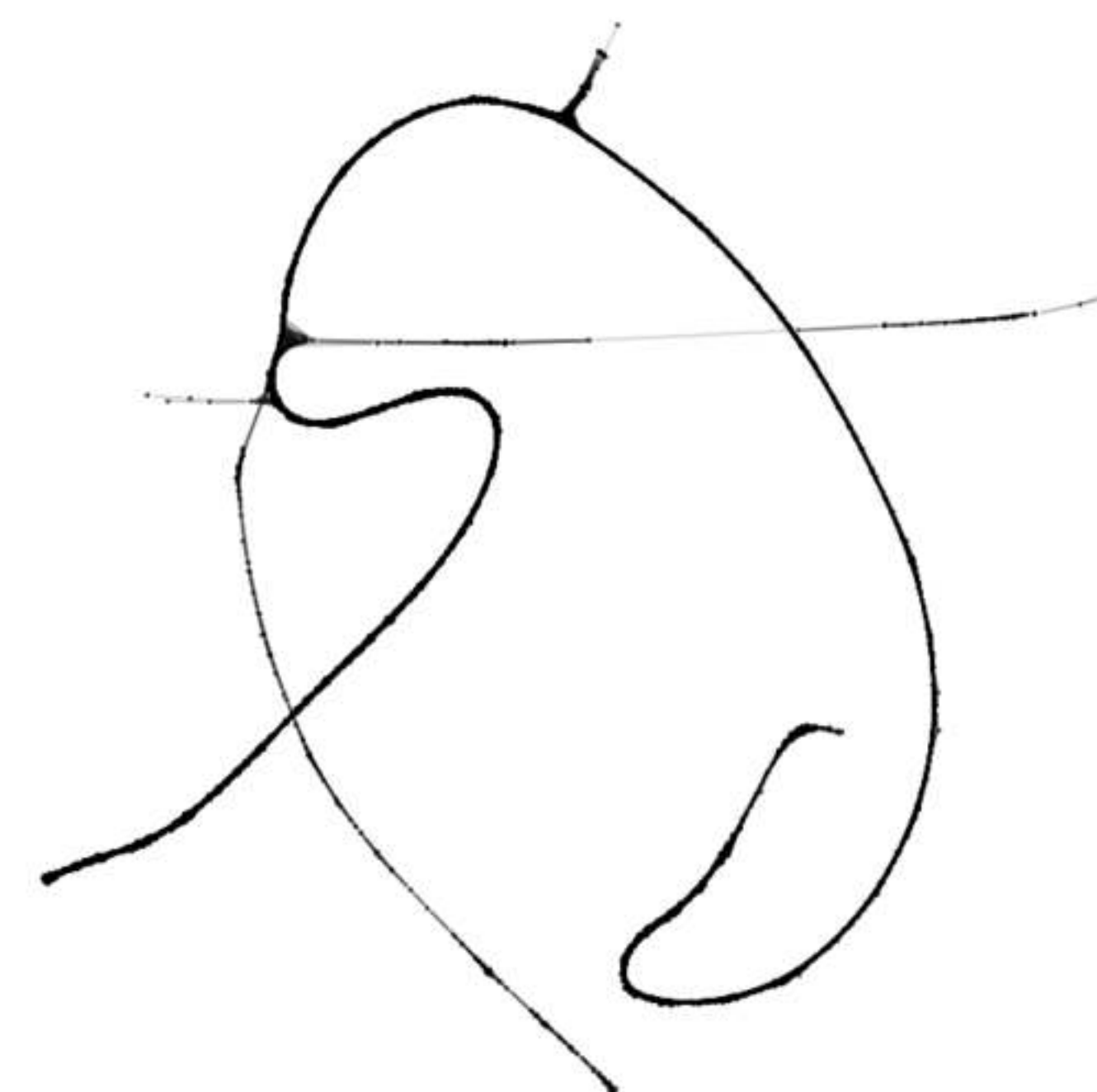
CL220
Low_complexity
Length of Reads (GP):3862 (0.05%)

Tgrandiflorum



CL221
Low_complexity
Length of Reads (GP):3854 (0.05%)

Tgrandiflorum



CL222
Low_complexity
Length of Reads (GP):3816 (0.05%)

Tgrandiflorum



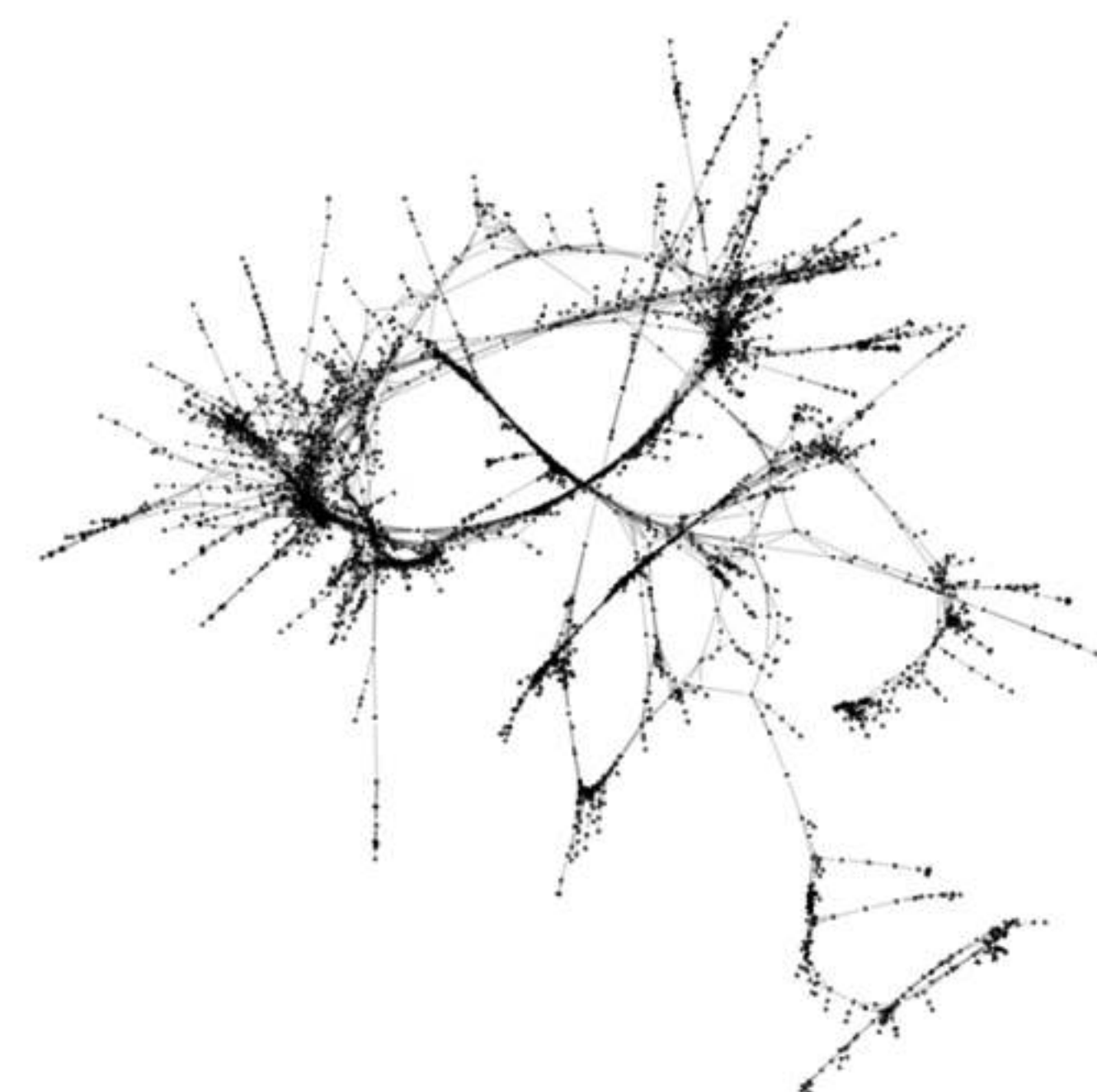
CL223
Low_complexity
Length of Reads (GP):3711 (0.05%)

Tgrandiflorum



CL224
Low_complexity
Length of Reads (GP):3551 (0.04%)

Tgrandiflorum



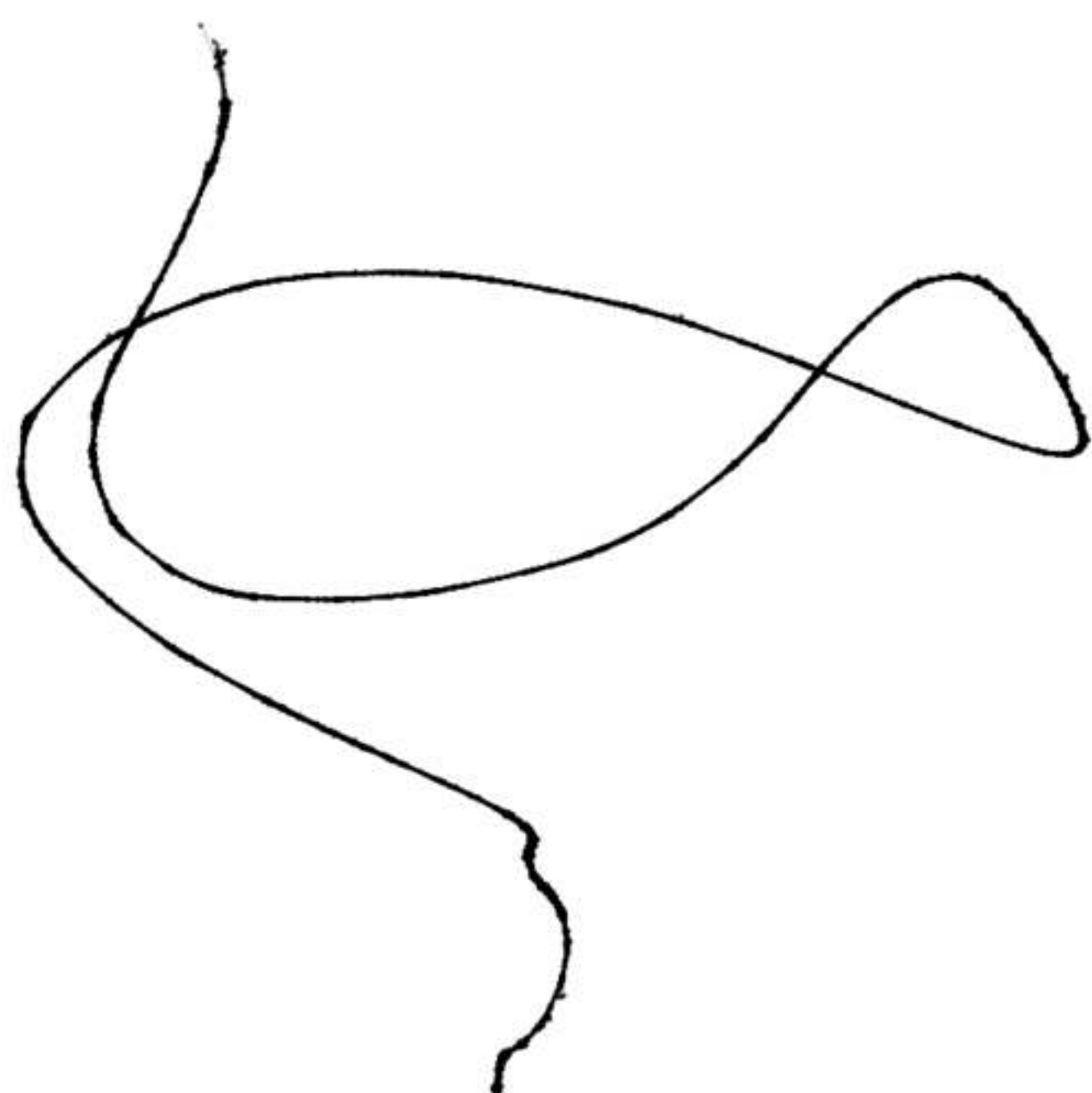
CL225
Simple_repeat
Length of Reads (GP):3447 (0.04%)

Tgrandiflorum



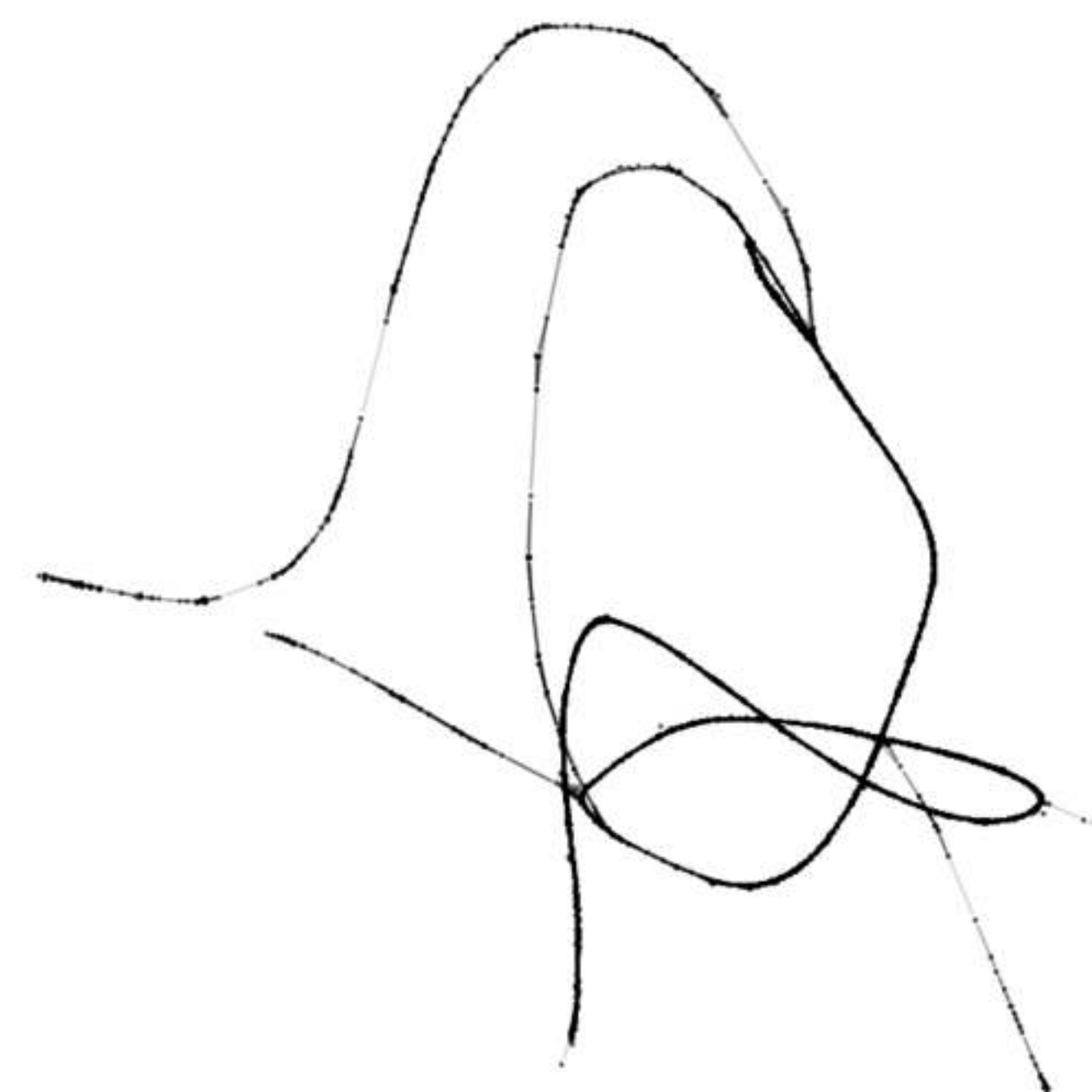
CL226
Low_complexity
Length of Reads (GP):3446 (0.04%)

Tgrandiflorum



CL227
Low_complexity
Length of Reads (GP):3424 (0.04%)

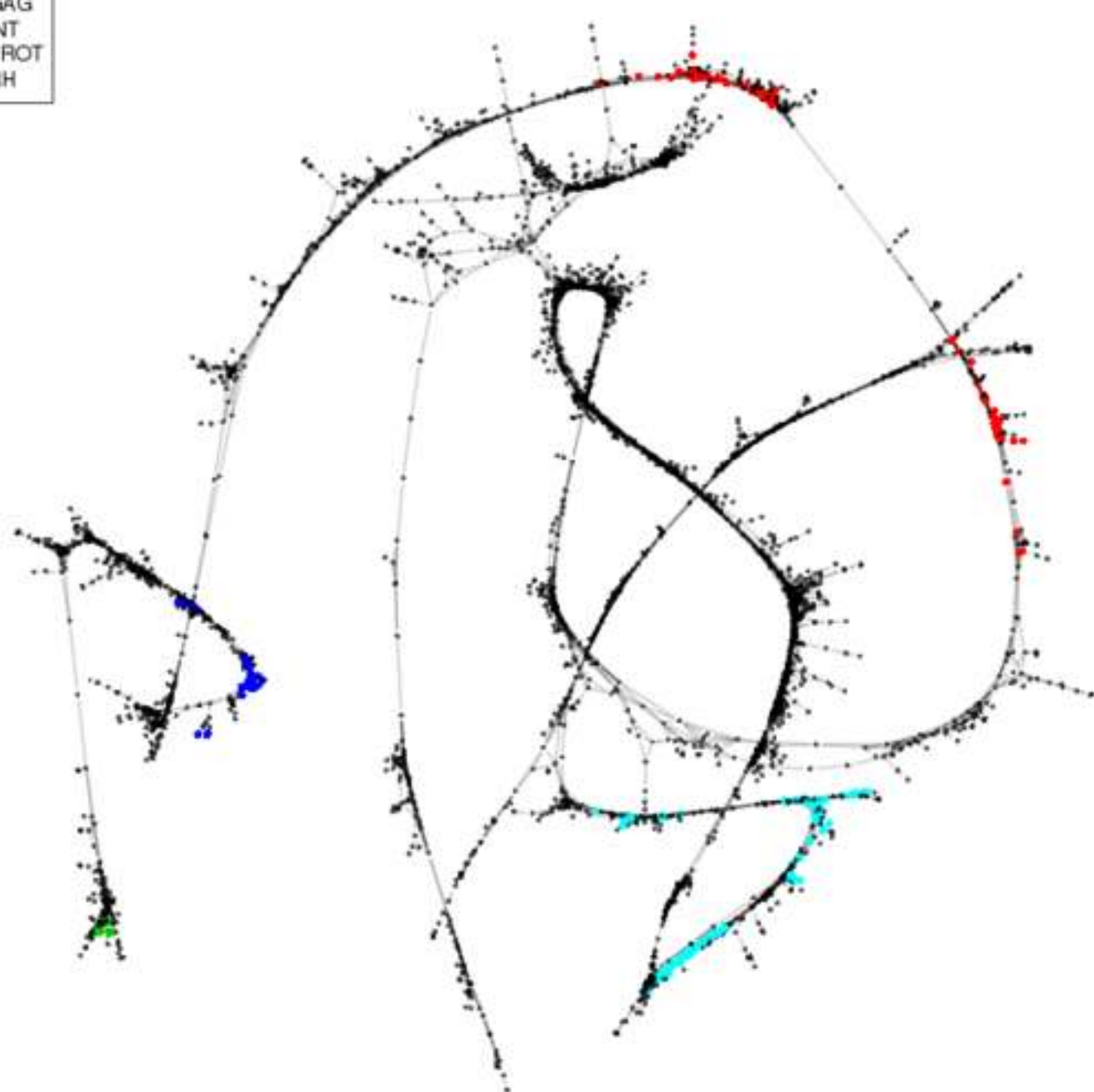
Tgrandiflorum



CL228
Low_complexity
Length of Reads (GP):3407 (0.04%)

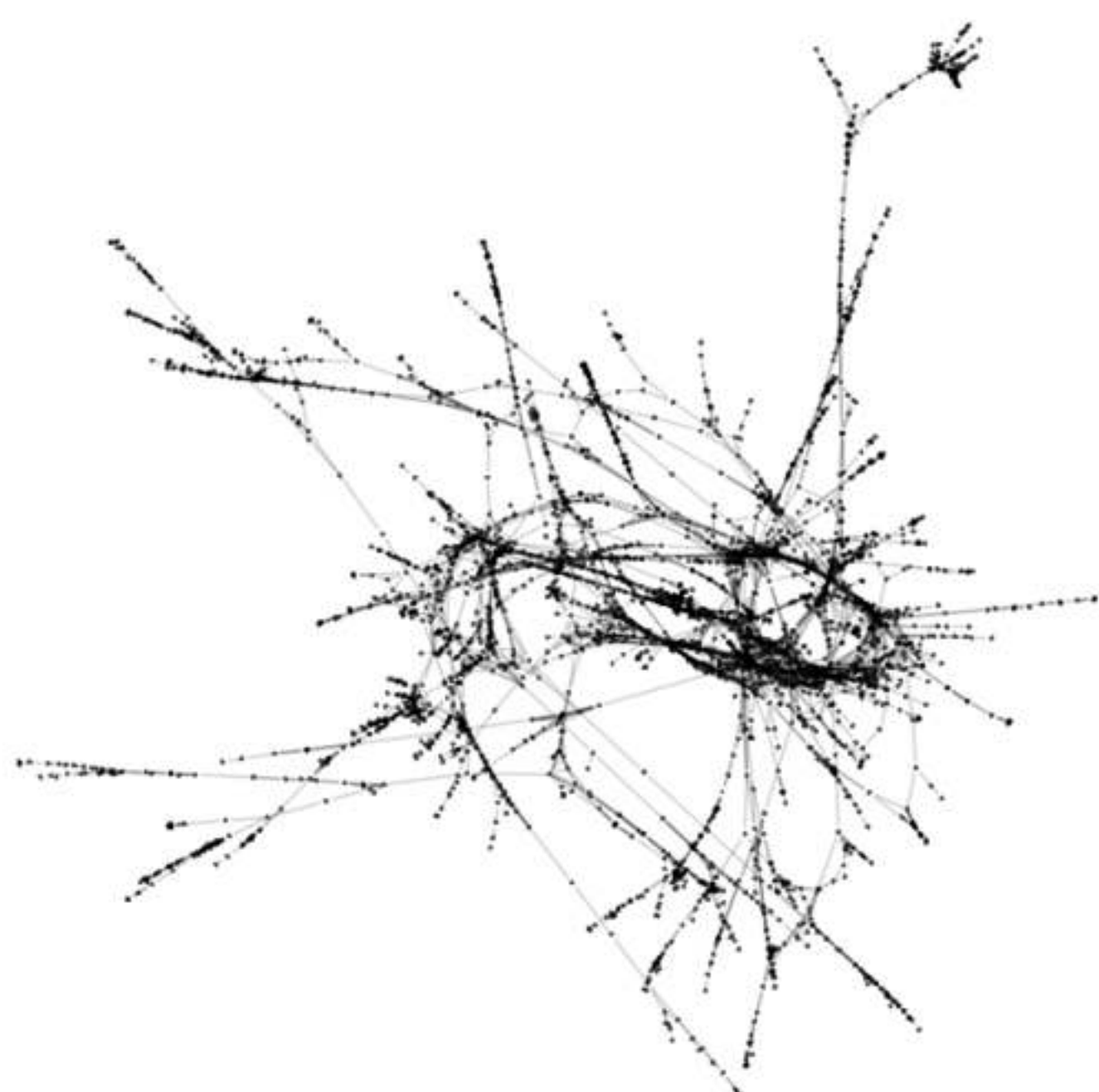
Tgrandiflorum

■ Ty1-GAG
■ Ty1-INT
■ Ty1-PROT
■ Ty1-RH



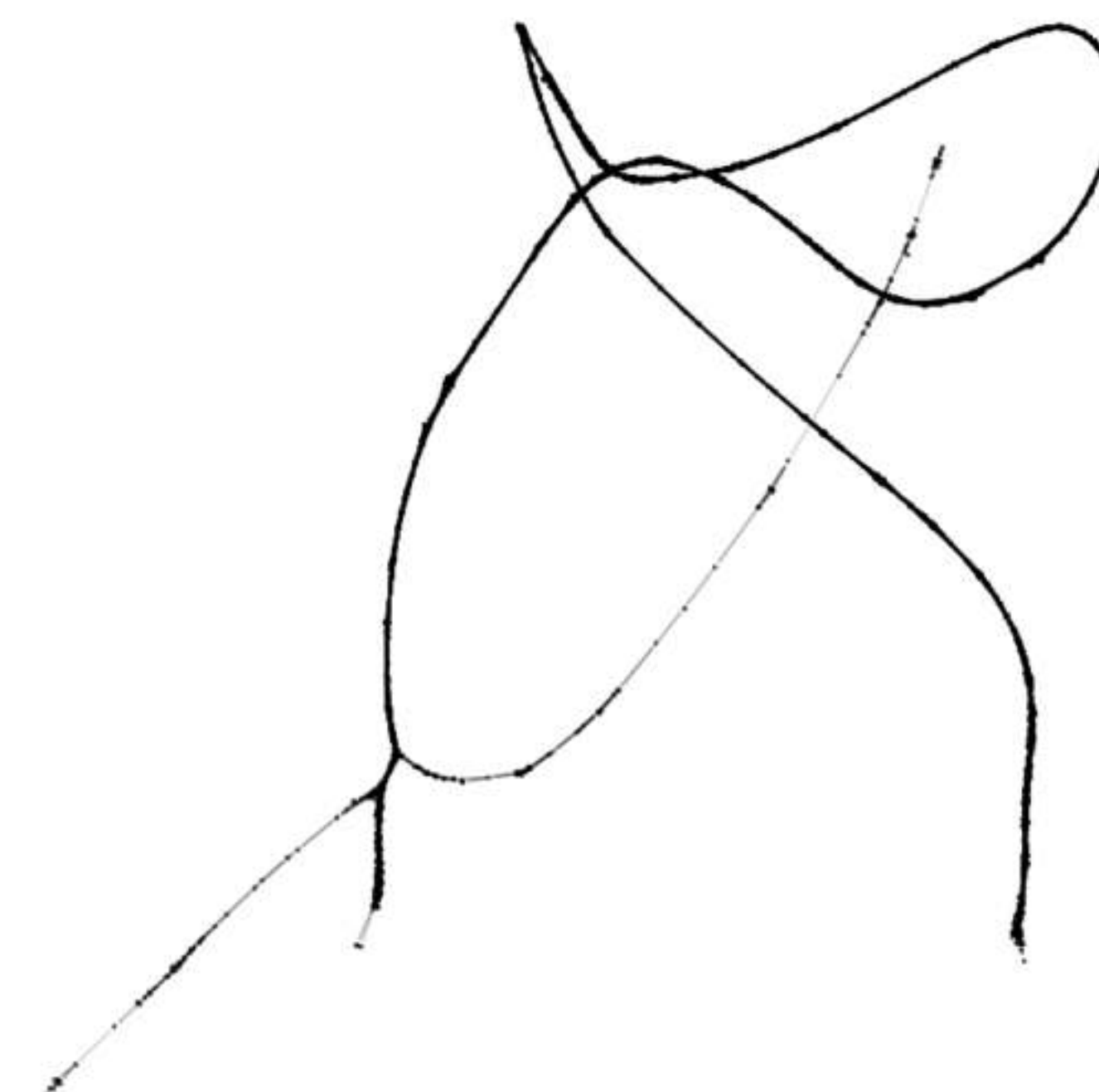
CL229
LTR_Copia
Length of Reads (GP):3367 (0.04%)

Tgrandiflorum



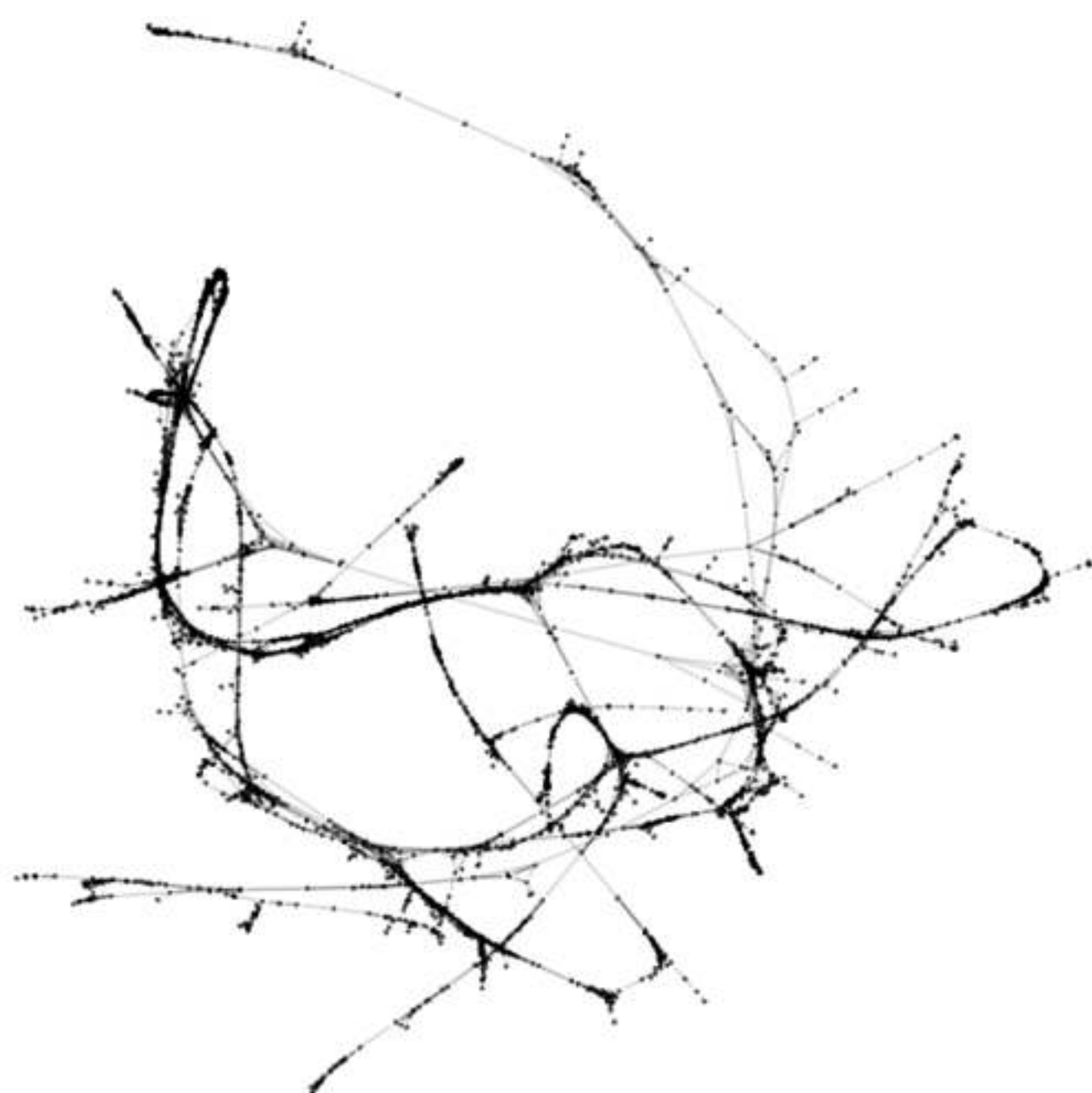
CL230
LTR_Copia
Length of Reads (GP):3331 (0.04%)

Tgrandiflorum



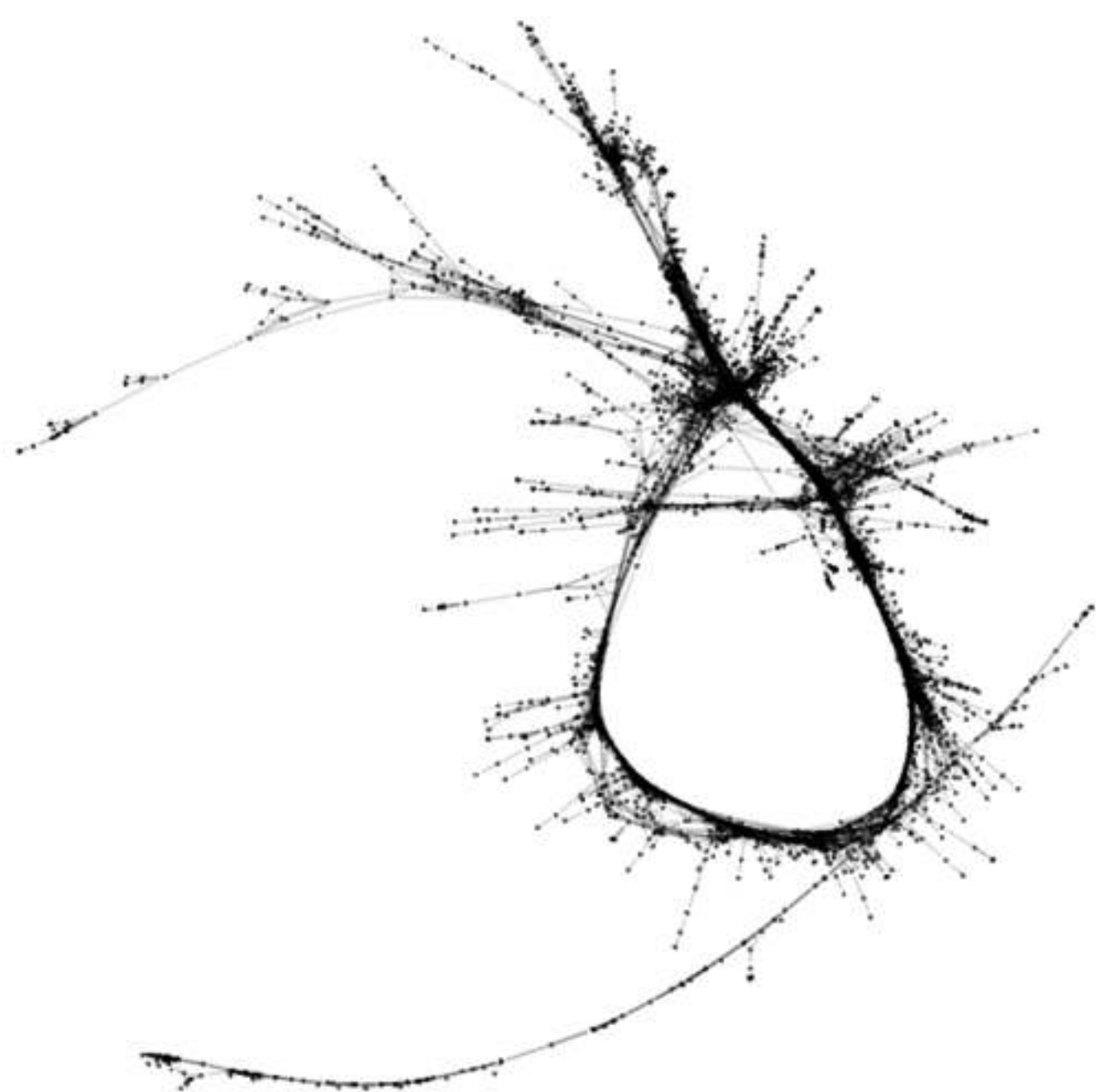
CL231
Low_complexity
Length of Reads (GP):3296 (0.04%)

Tgrandiflorum



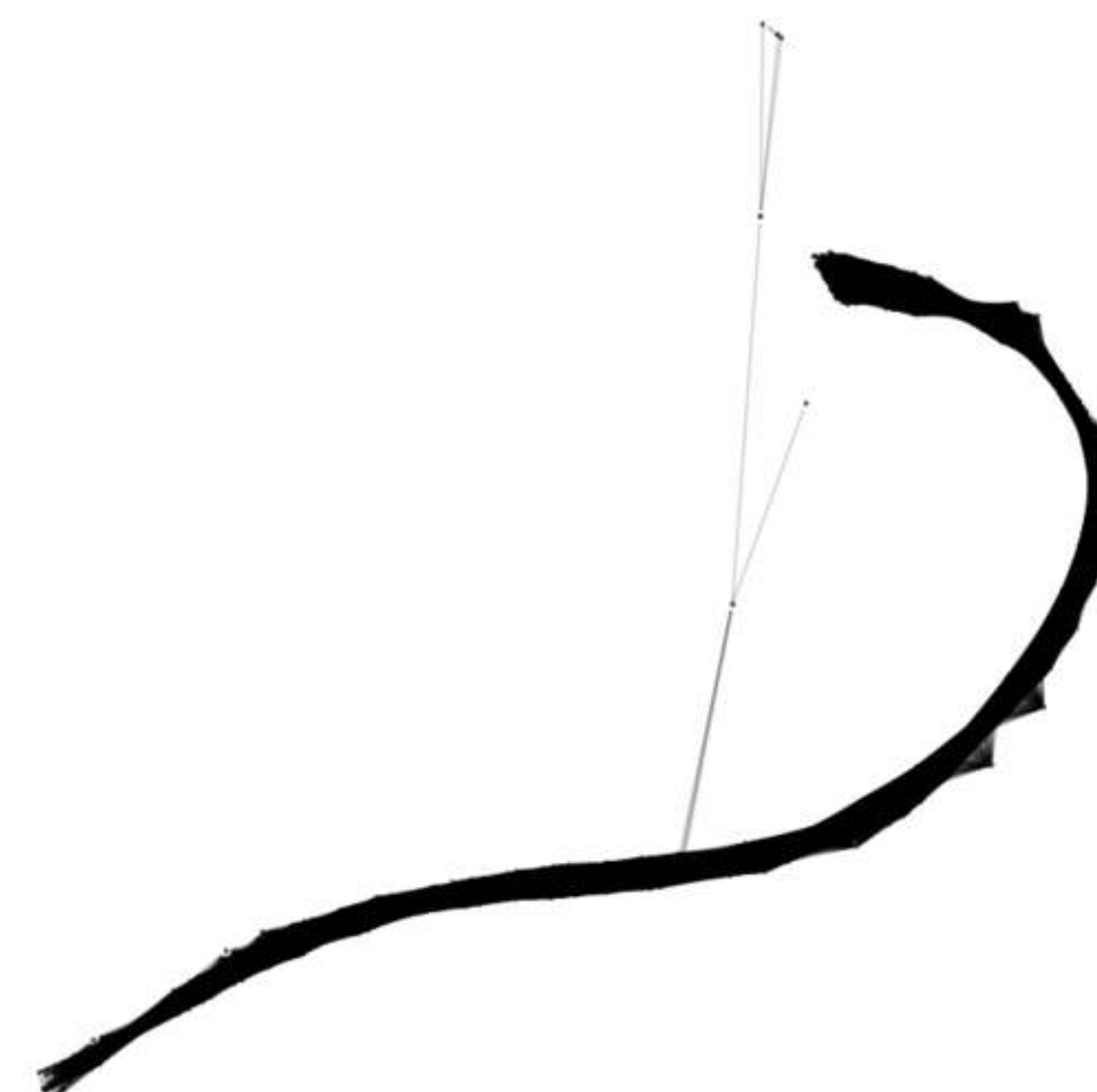
CL232
Low_complexity
Length of Reads (GP):3224 (0.04%)

Tgrandiflorum



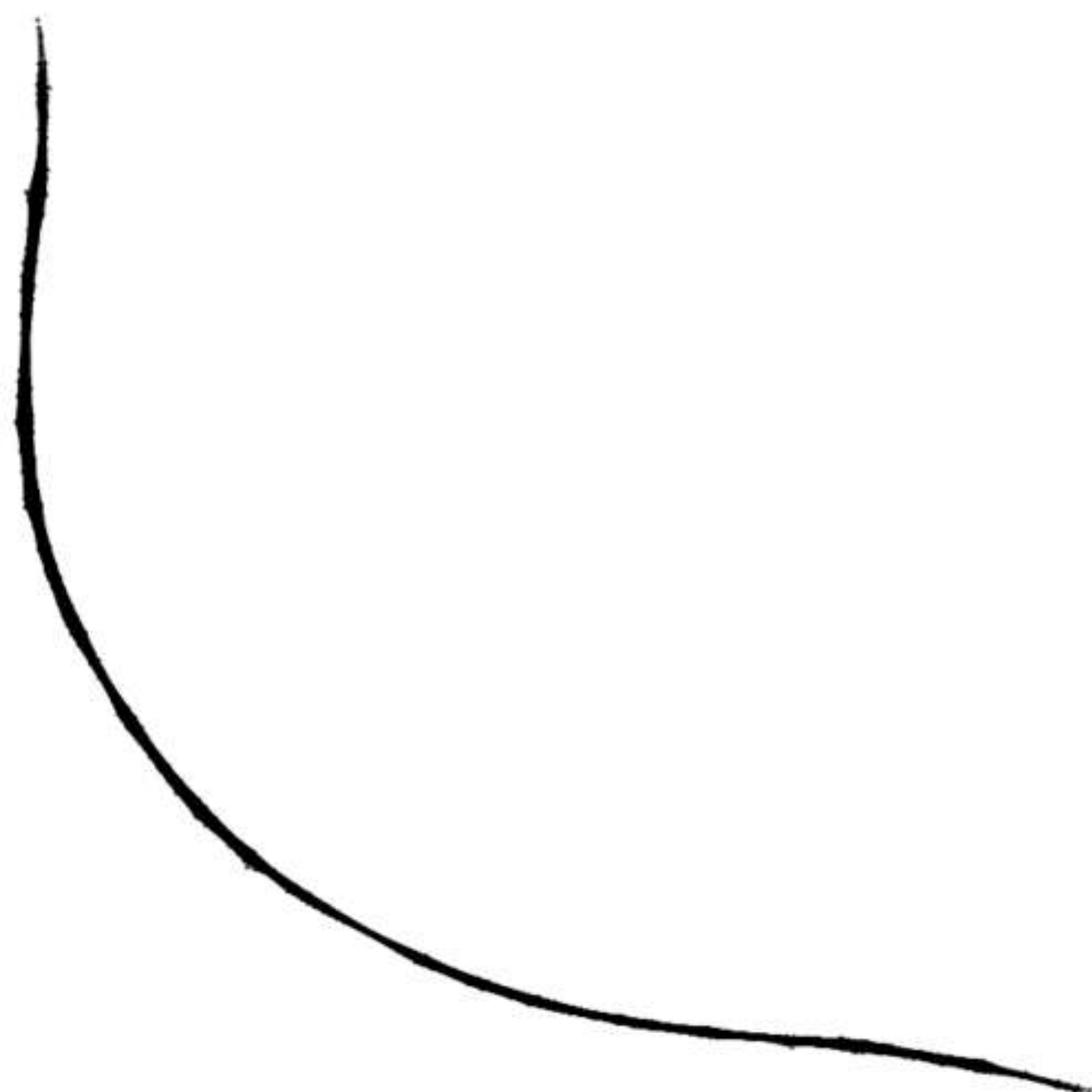
CL233
Low_complexity
Length of Reads (GP):3199 (0.04%)

Tgrandiflorum



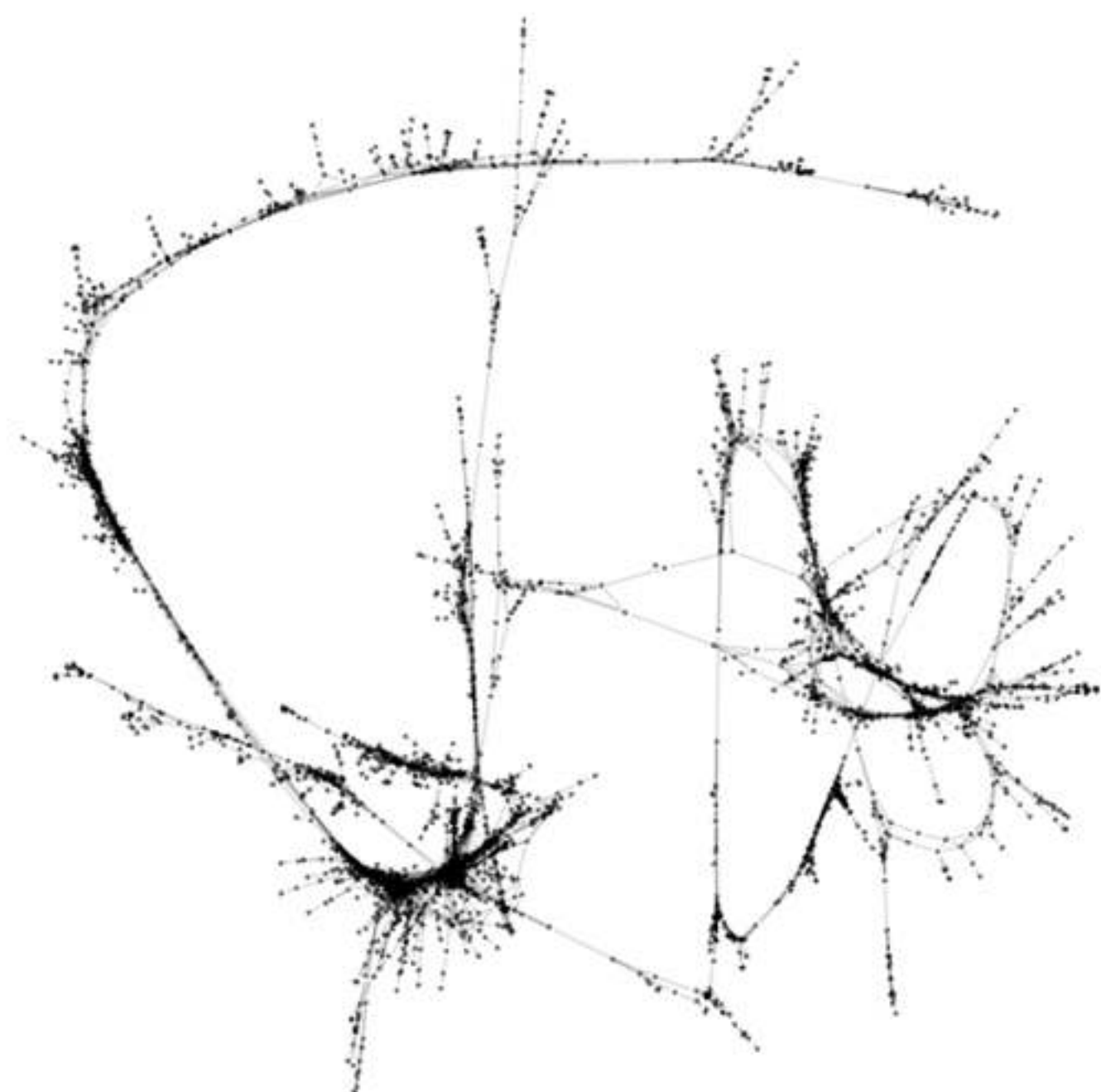
CL234
rRNA
Length of Reads (GP):3040 (0.04%)

Tgrandiflorum



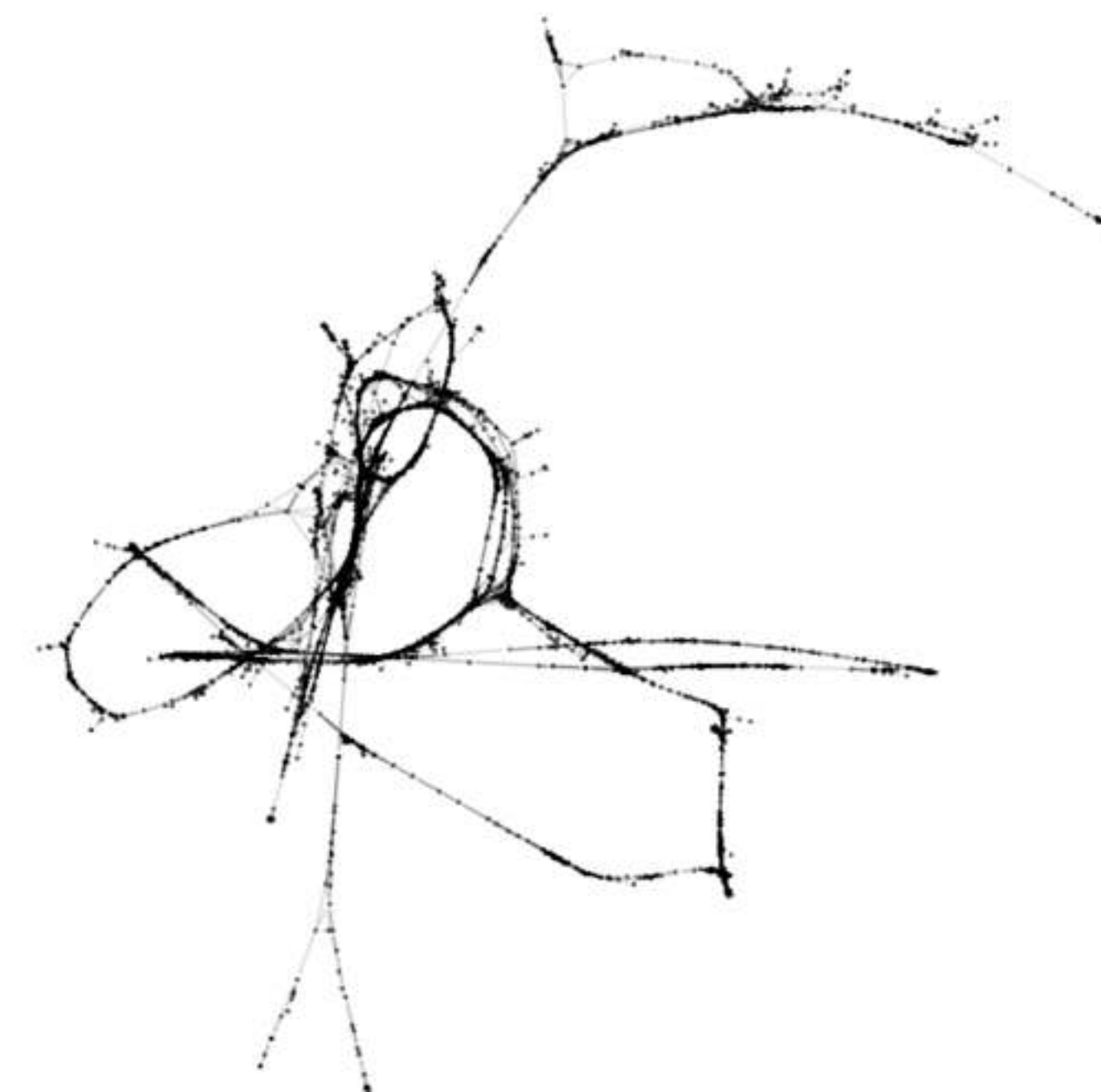
CL235
rRNA
Length of Reads (GP):2978 (0.04%)

Tgrandiflorum



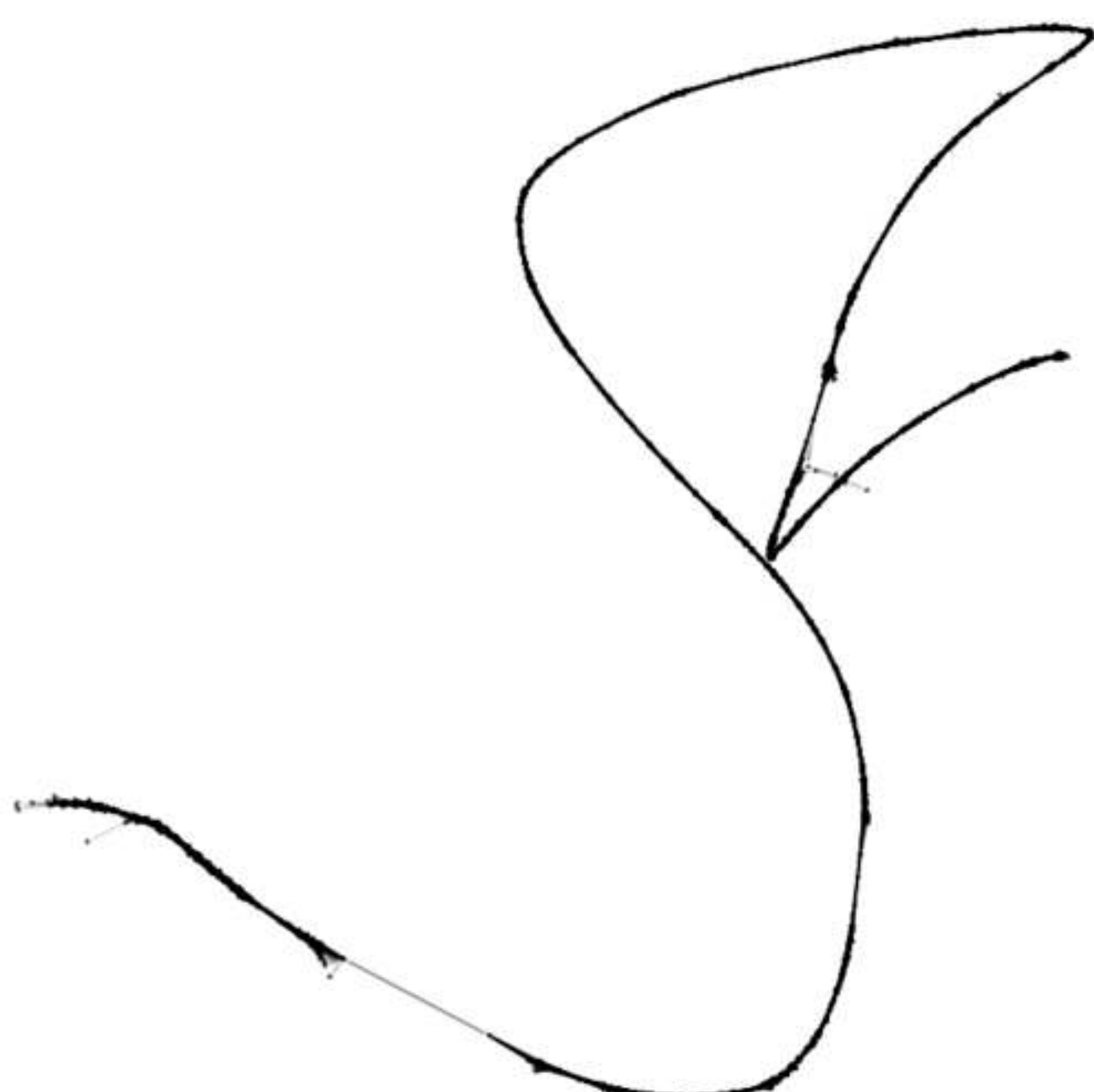
CL236
Low_complexity
Length of Reads (GP):2969 (0.04%)

Tgrandiflorum



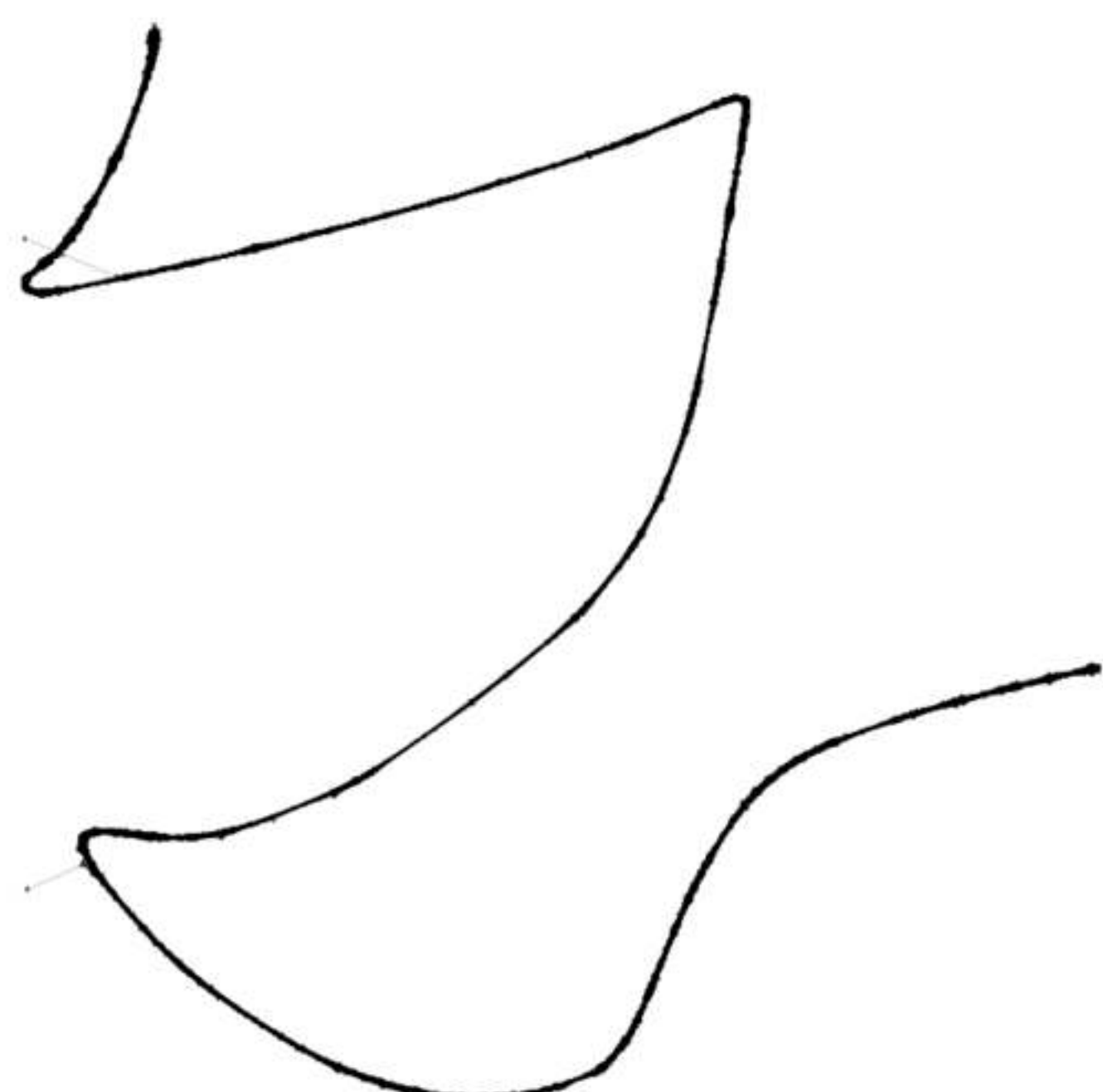
CL237
Low_complexity
Length of Reads (GP):2953 (0.04%)

Tgrandiflorum



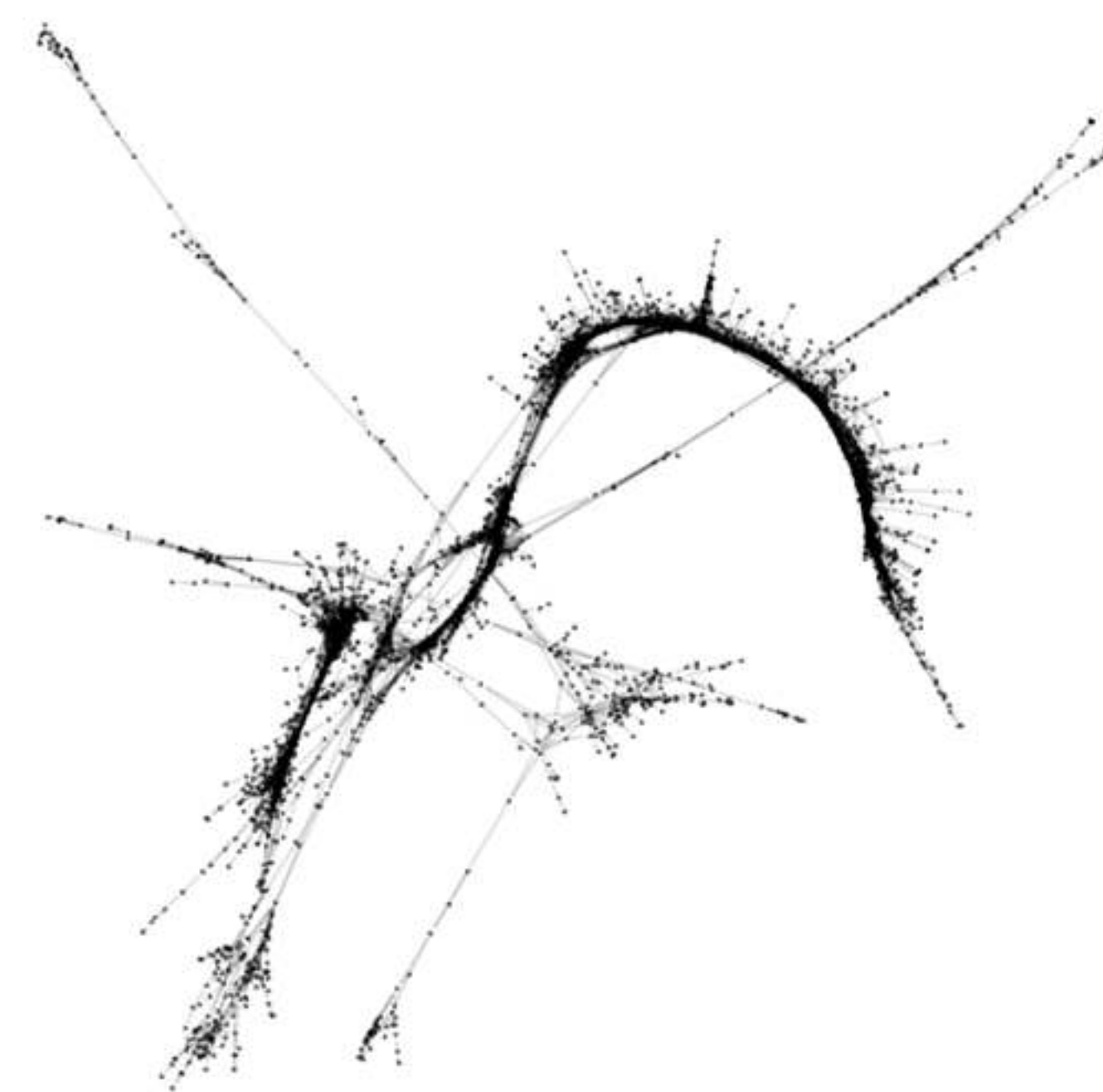
CL238
LTR_Copia
Length of Reads (GP):2932 (0.04%)

Tgrandiflorum



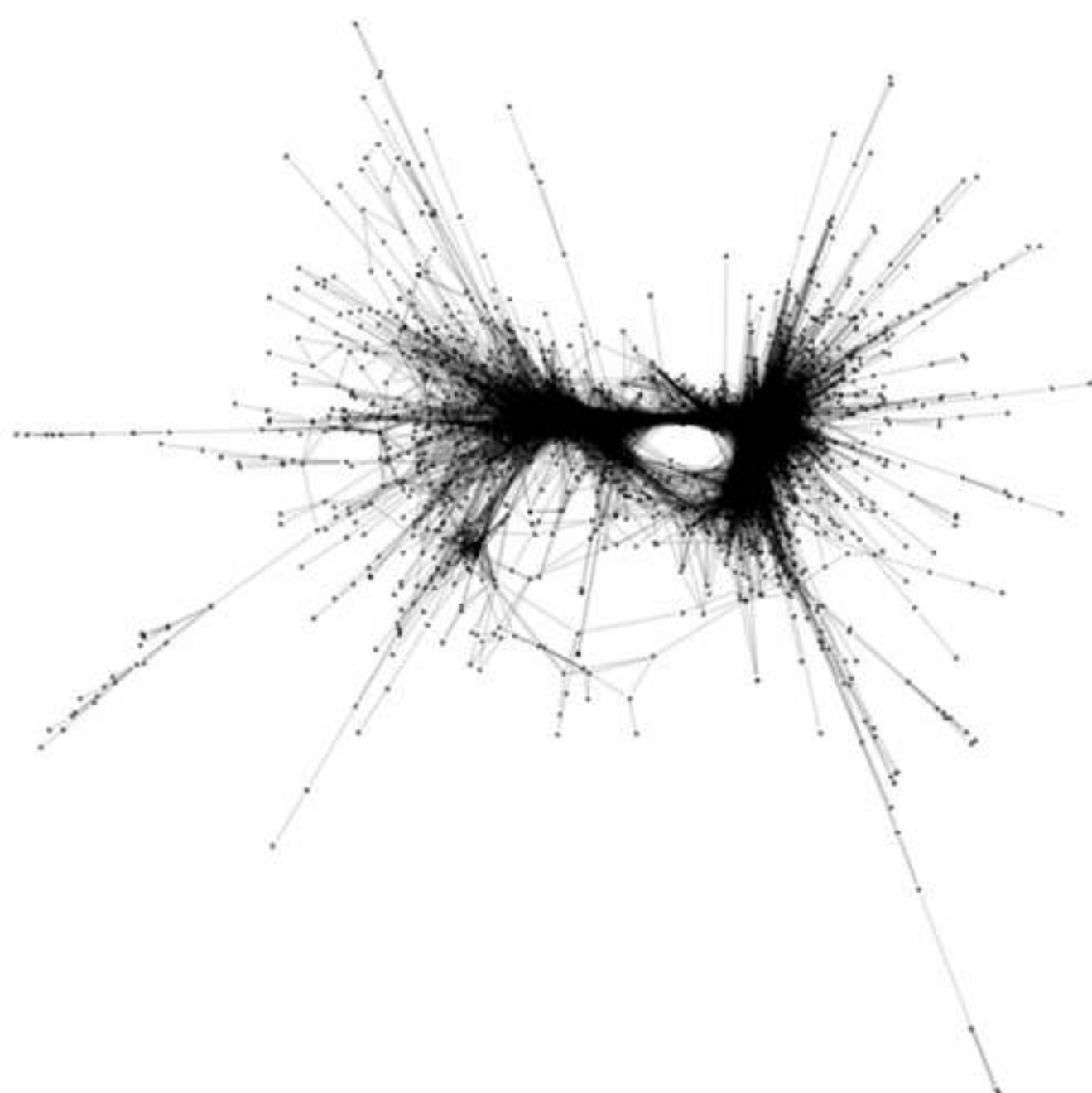
CL239
Low_complexity
Length of Reads (GP):2928 (0.04%)

Tgrandiflorum



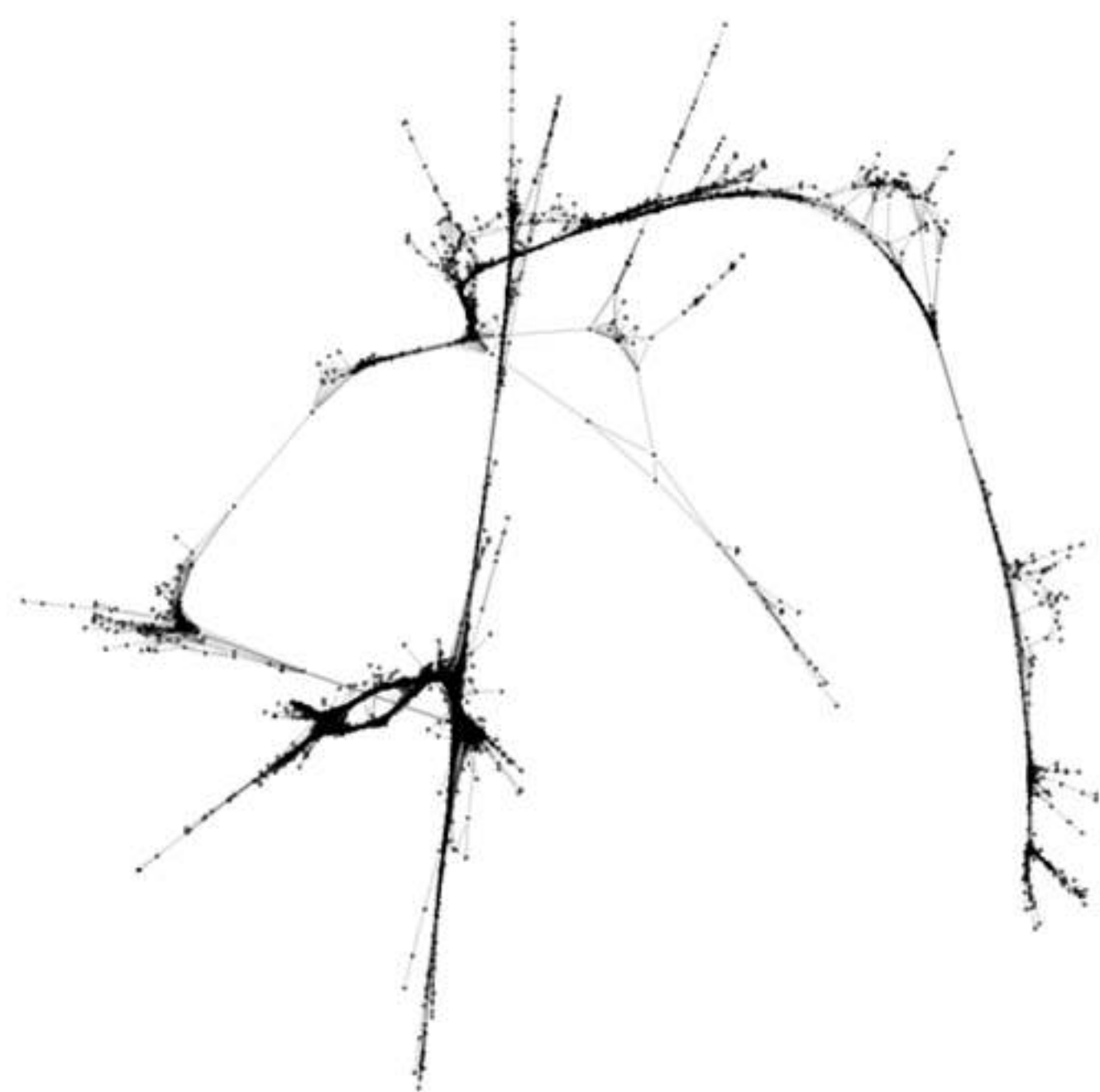
CL240
Low_complexity
Length of Reads (GP):2900 (0.04%)

Tgrandiflorum



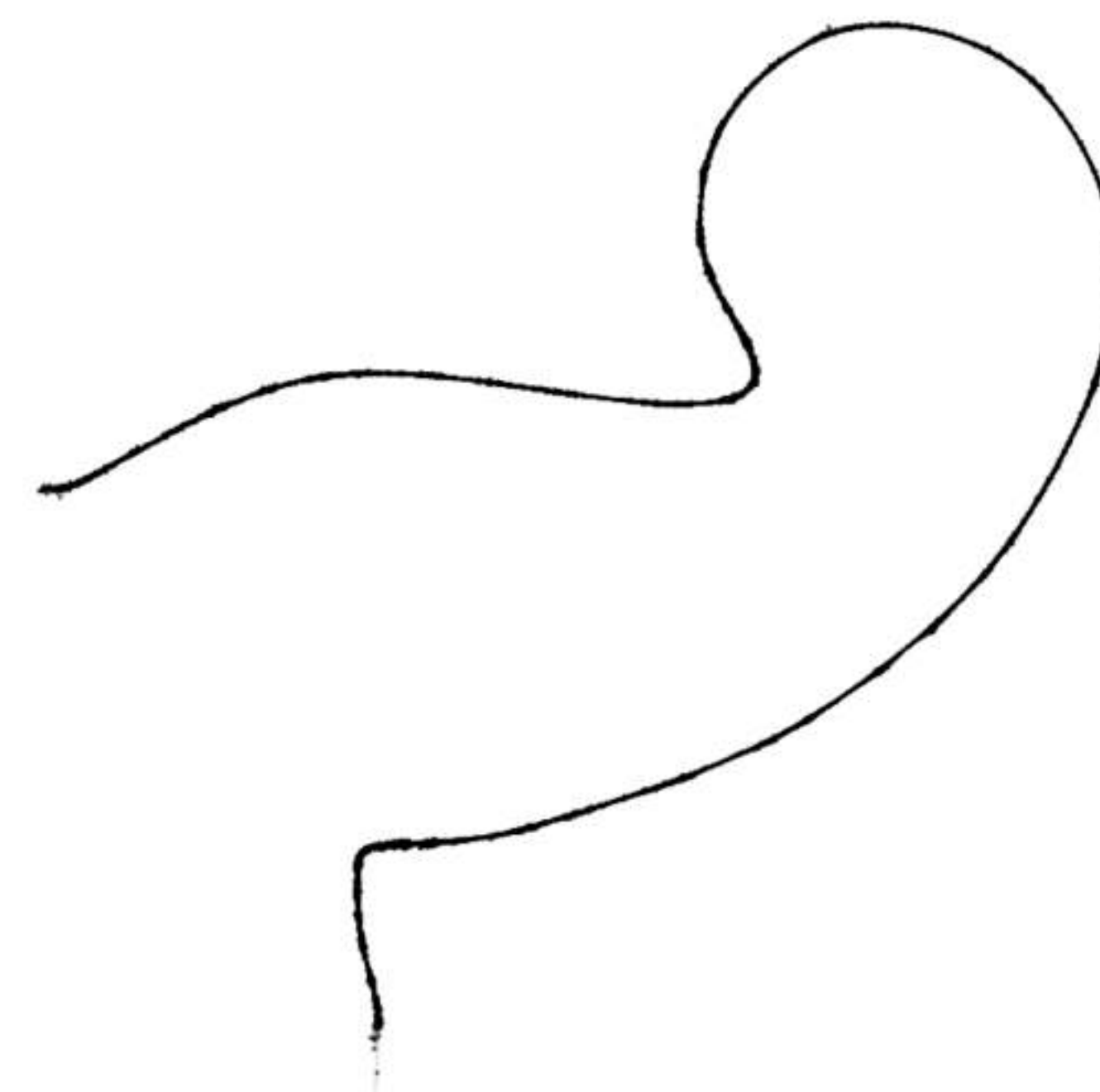
CL241
LTR_Gypsy
Length of Reads (GP):2885 (0.04%)

Tgrandiflorum



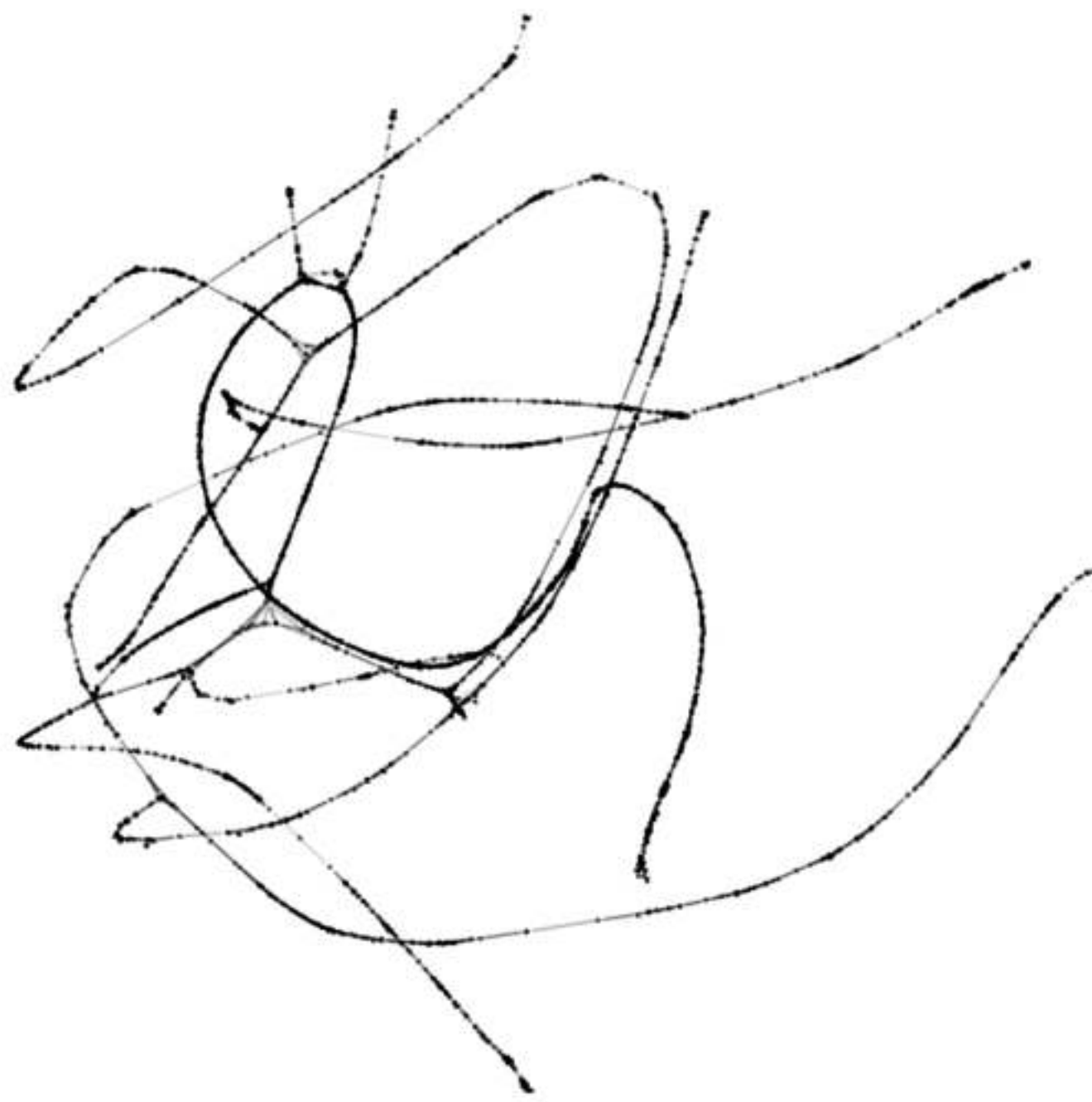
CL242
Low_complexity
Length of Reads (GP):2779 (0.03%)

Tgrandiflorum



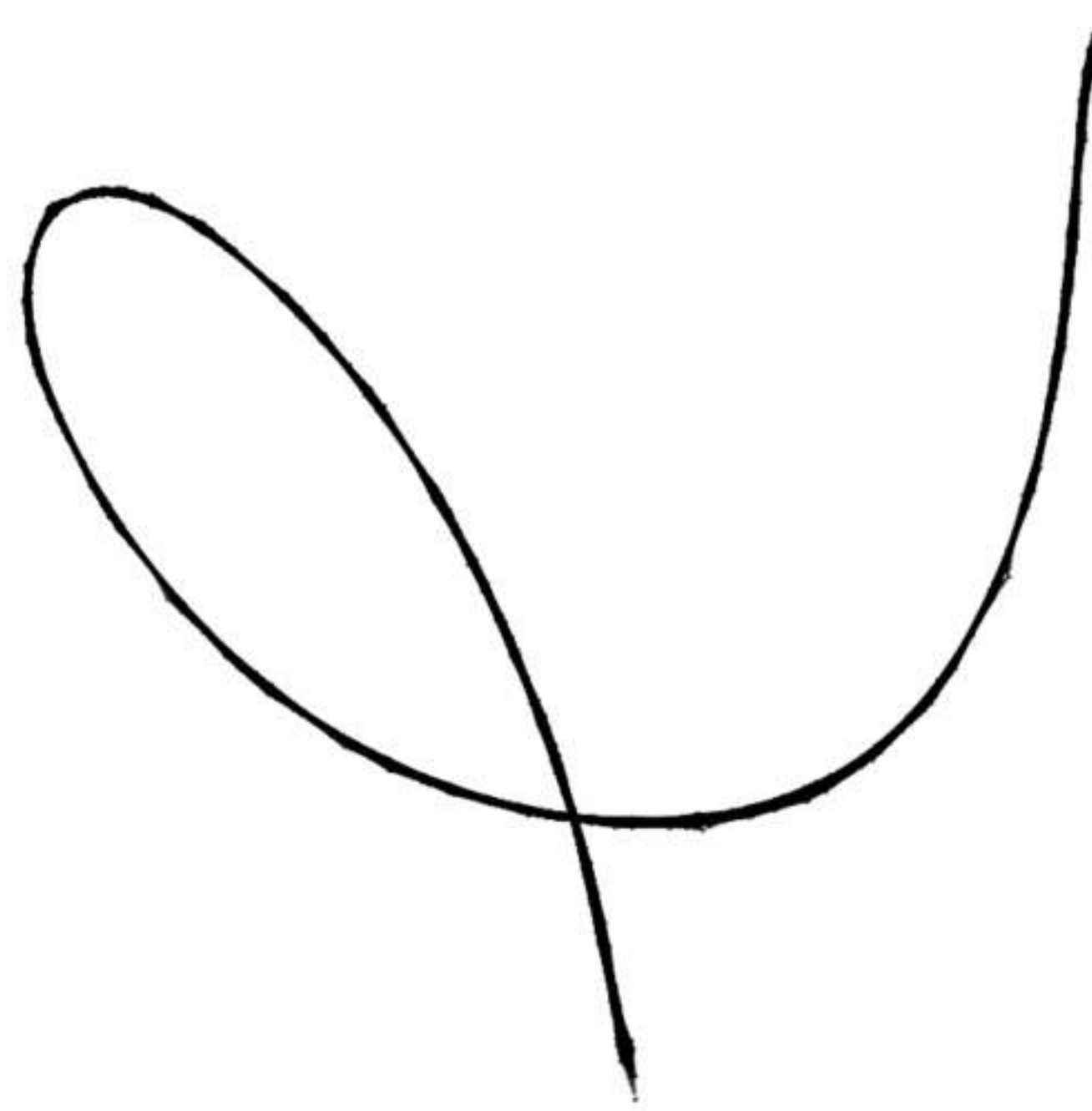
CL243
Simple_repeat
Length of Reads (GP):2669 (0.03%)

Tgrandiflorum



CL244
Low_complexity
Length of Reads (GP):2647 (0.03%)

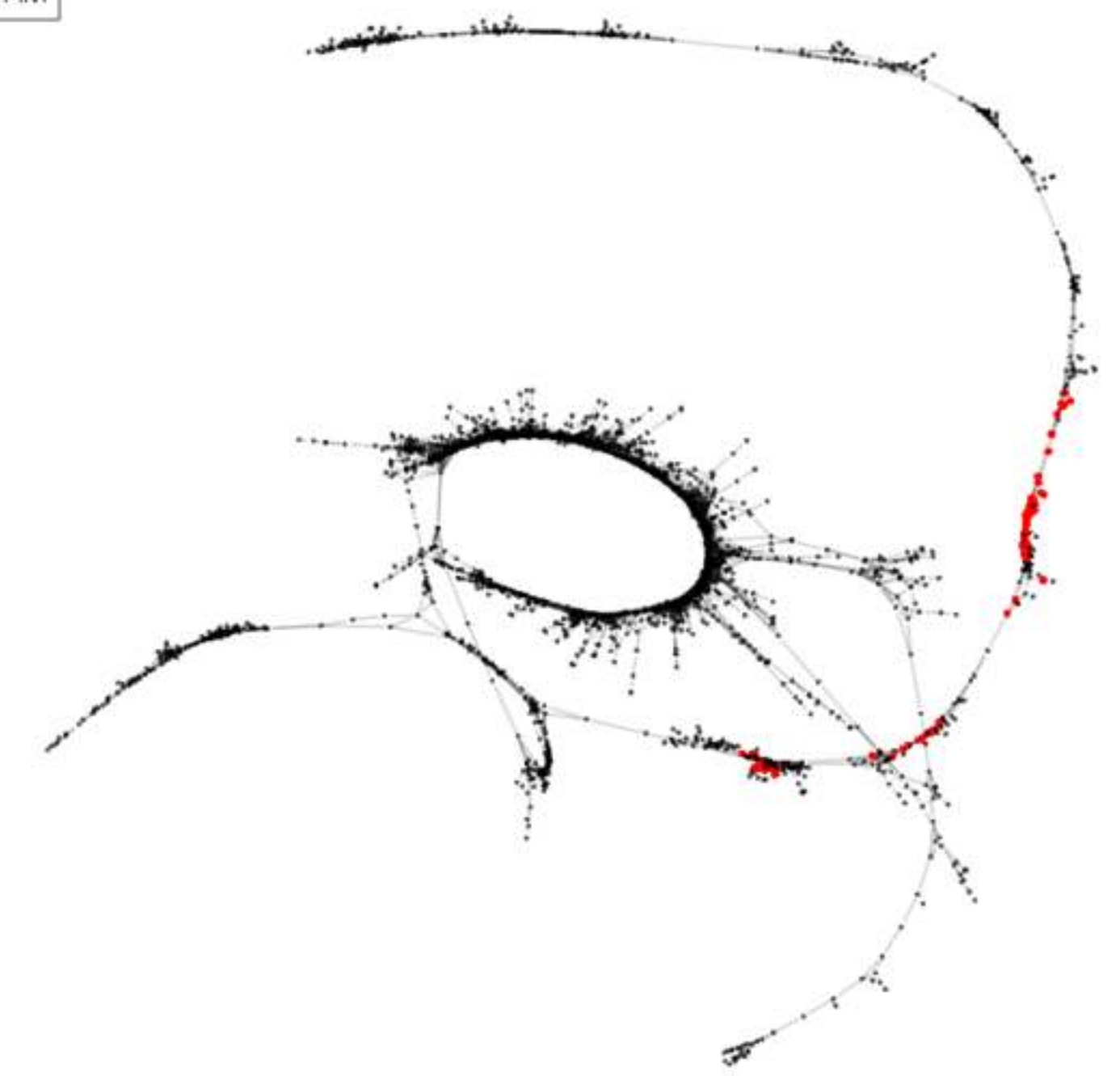
Tgrandiflorum



CL245
LTR_Copia
Length of Reads (GP):2541 (0.03%)

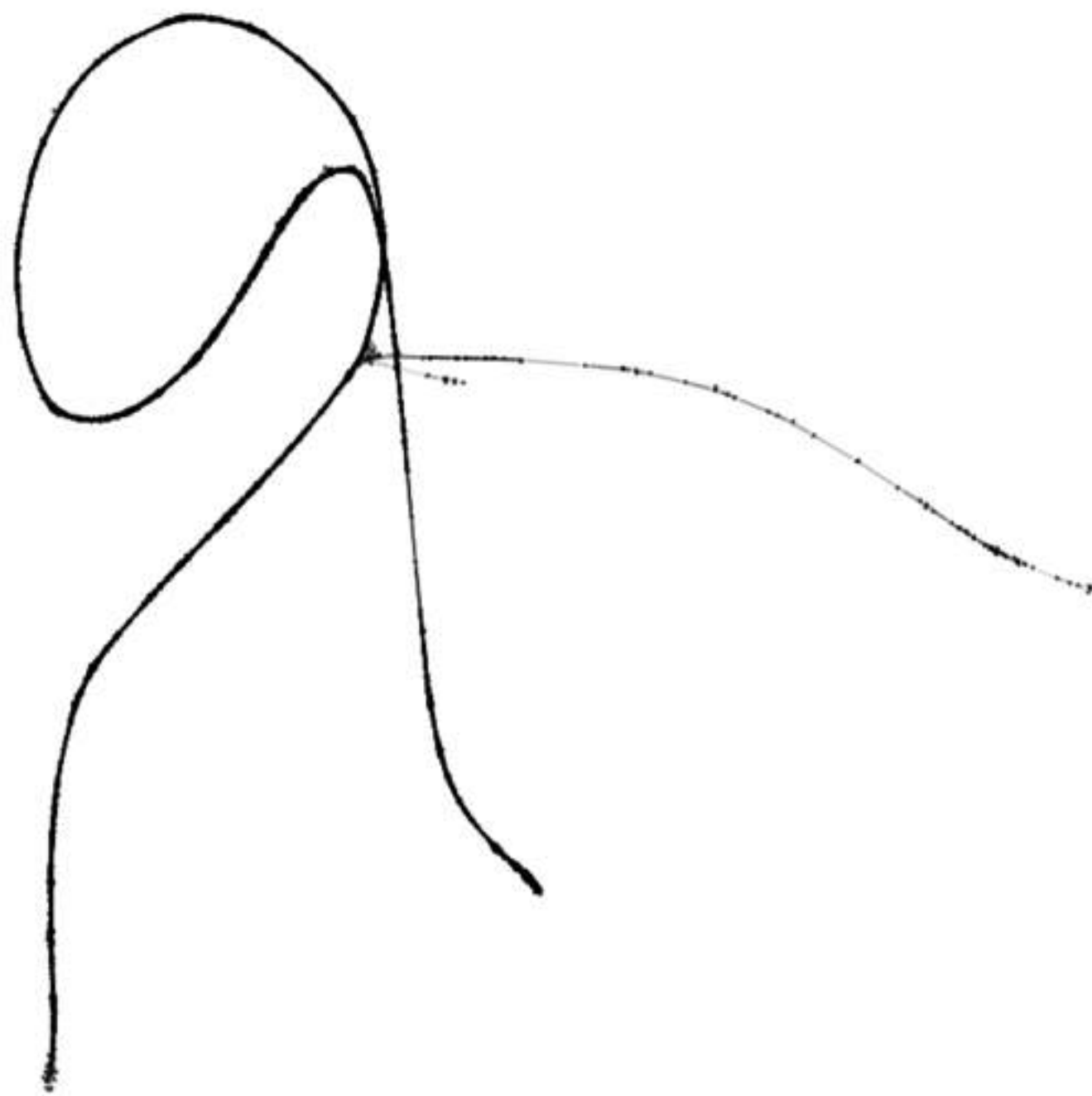
Tgrandiflorum

Ty1-INT



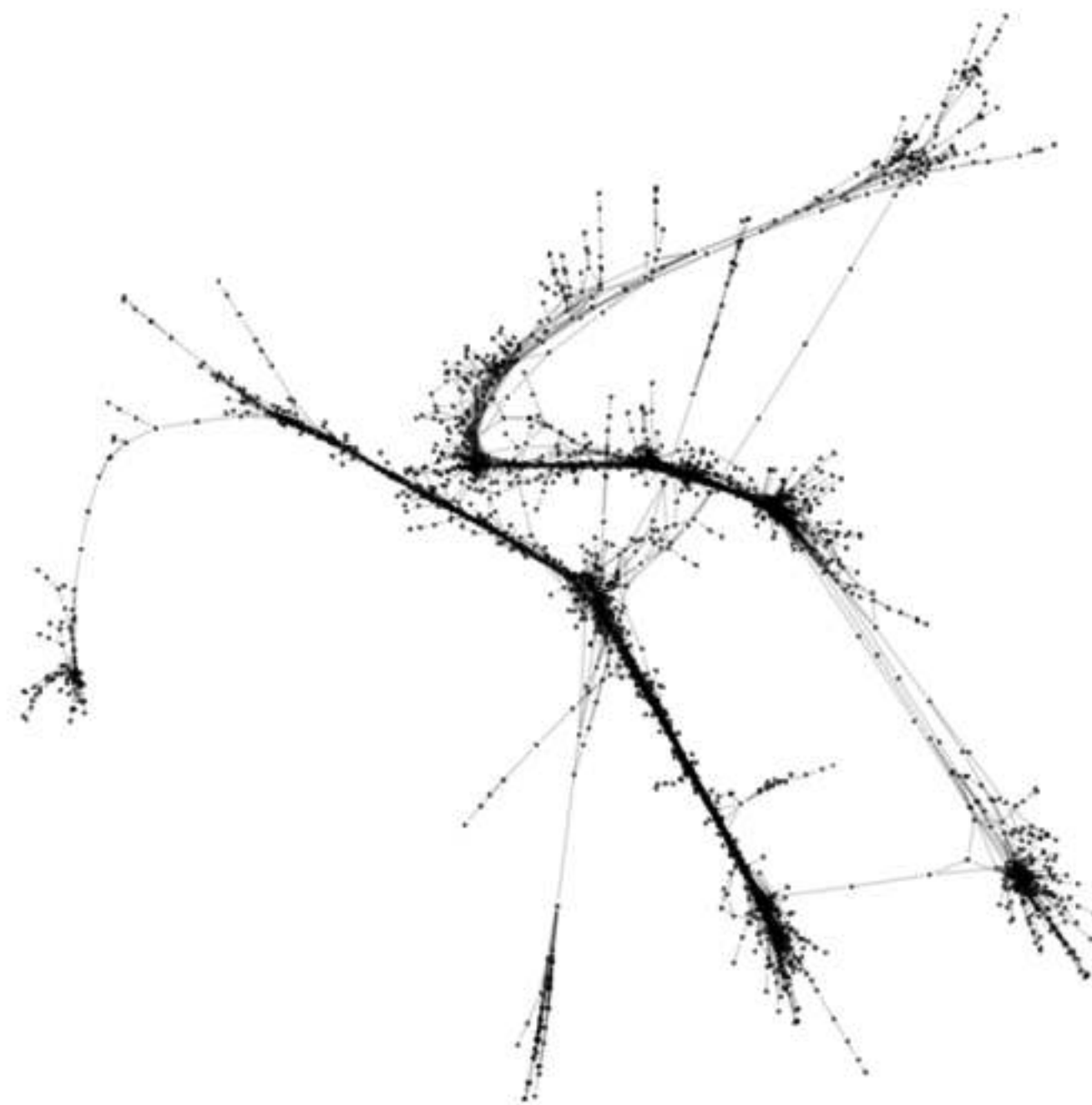
CL246
LTR_Copia
Length of Reads (GP):2462 (0.03%)

Tgrandiflorum



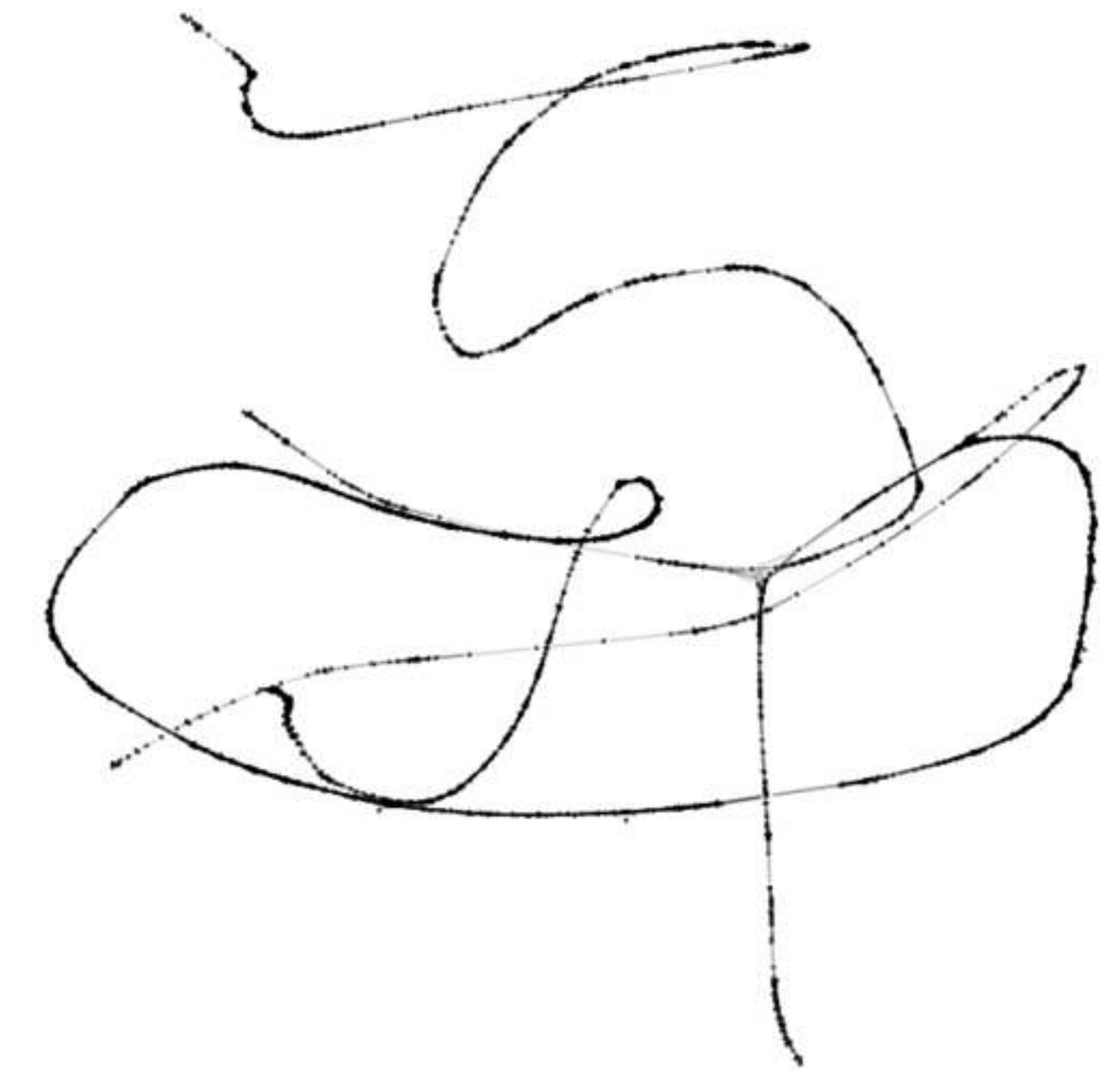
CL247
Low_complexity
Length of Reads (GP):2415 (0.03%)

Tgrandiflorum



CL248
Low_complexity
Length of Reads (GP):2401 (0.03%)

Tgrandiflorum



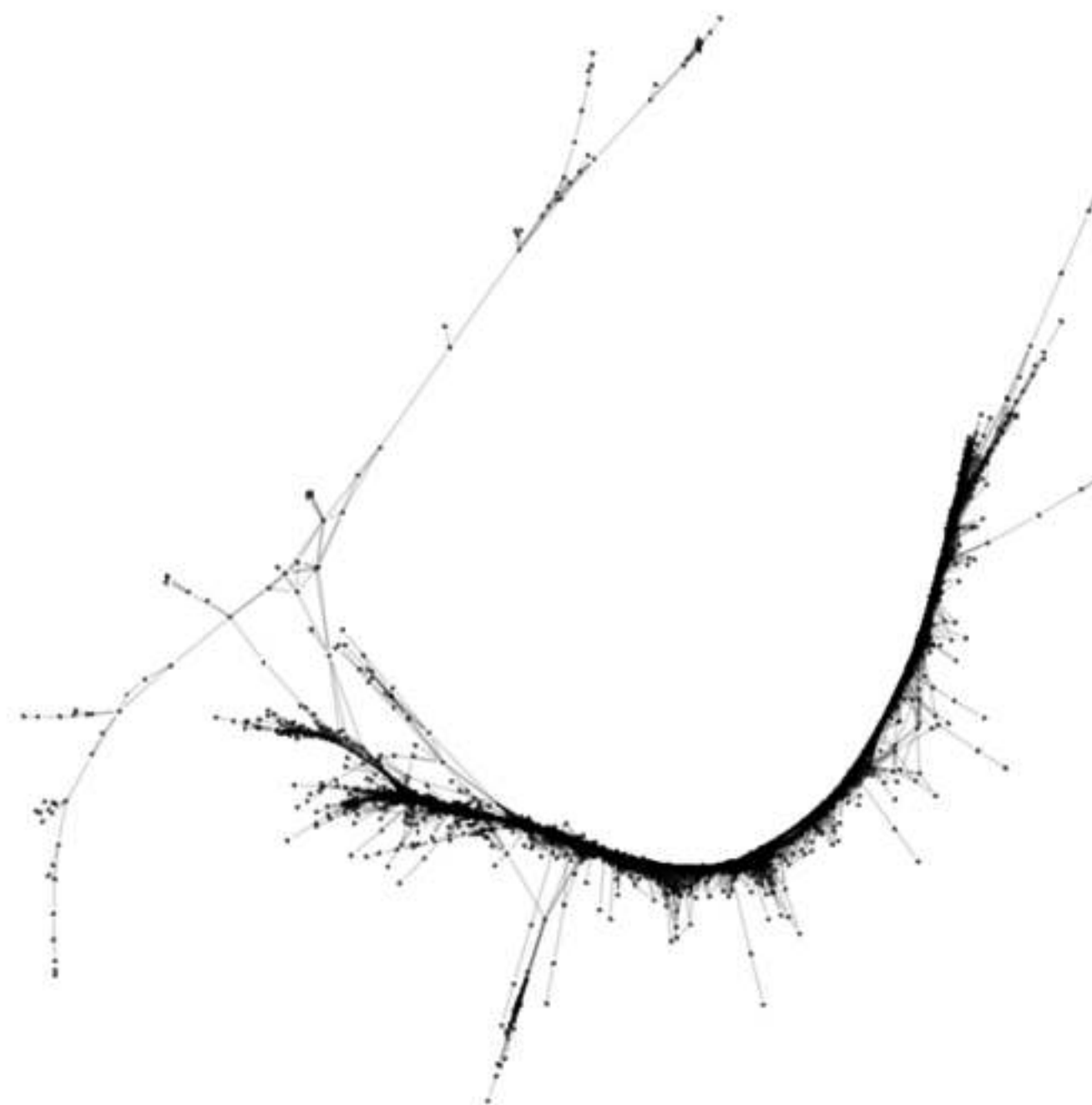
CL249
LTR_Gypsy
Length of Reads (GP):2388 (0.03%)

Tgrandiflorum



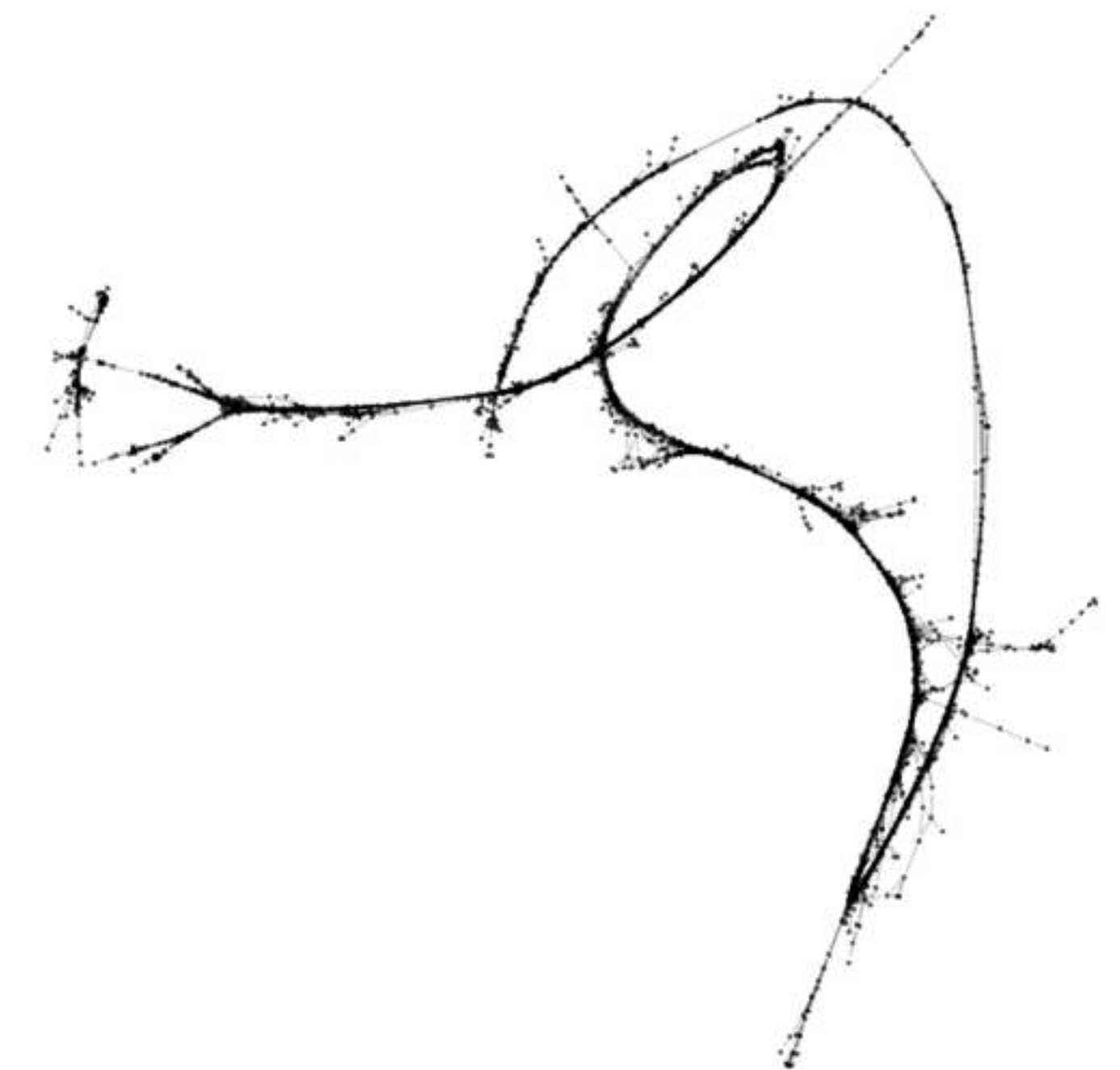
CL250
LTR_Copia
Length of Reads (GP):2283 (0.03%)

Tgrandiflorum



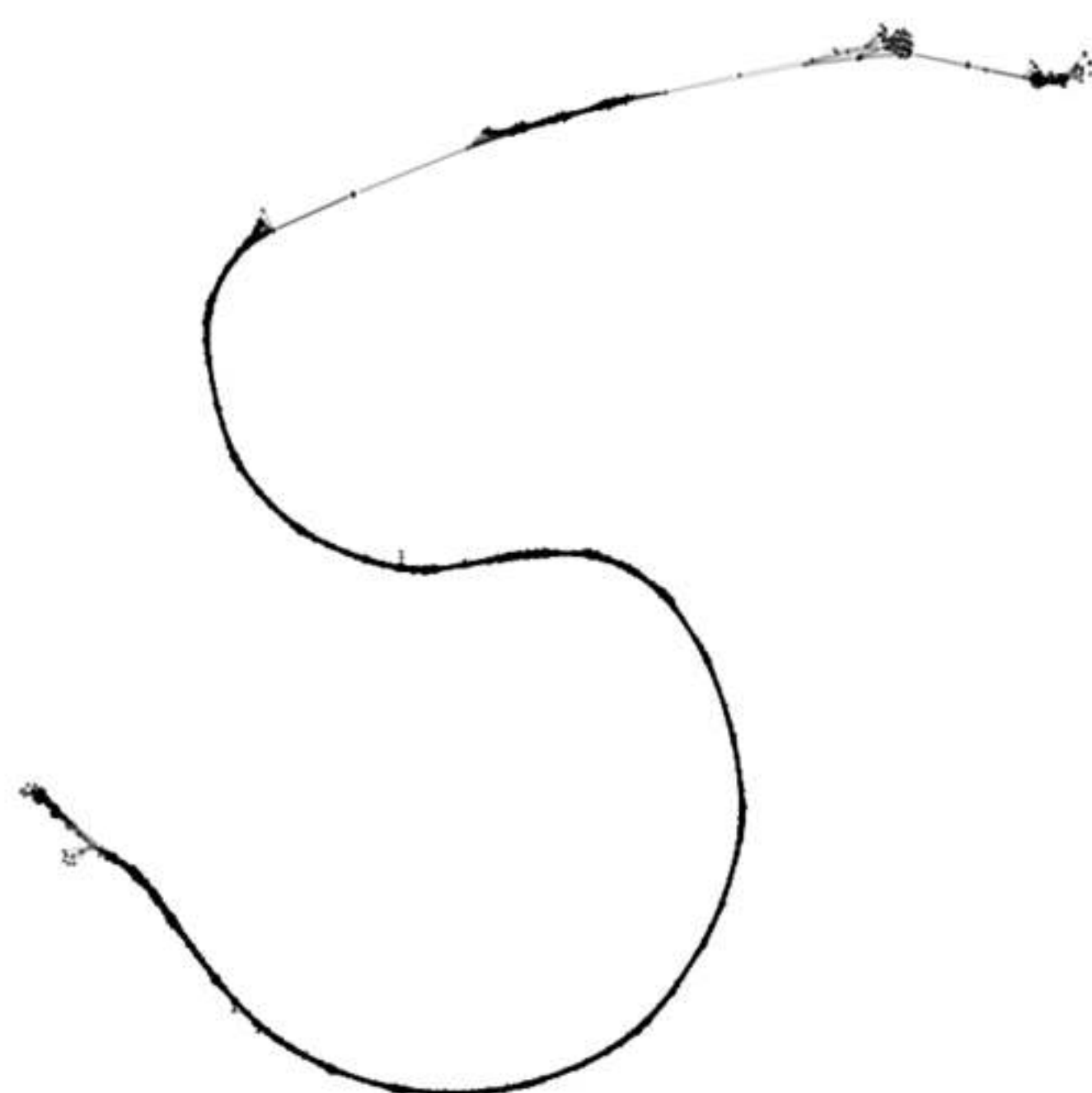
CL251
LTR_Copia
Length of Reads (GP):2241 (0.03%)

Tgrandiflorum



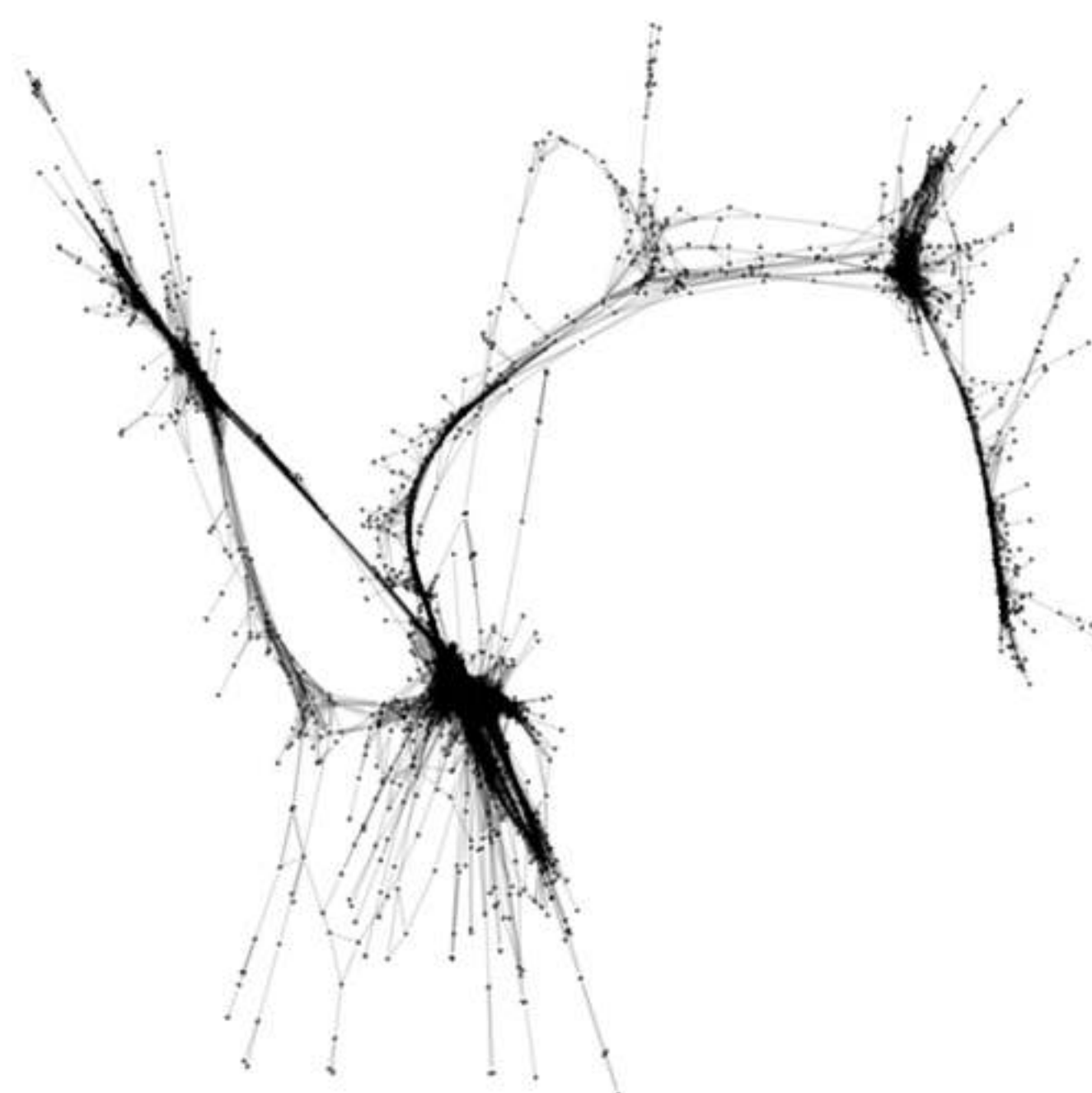
CL252
DNA_PIF_Harbinger
Length of Reads (GP):2202 (0.03%)

Tgrandiflorum



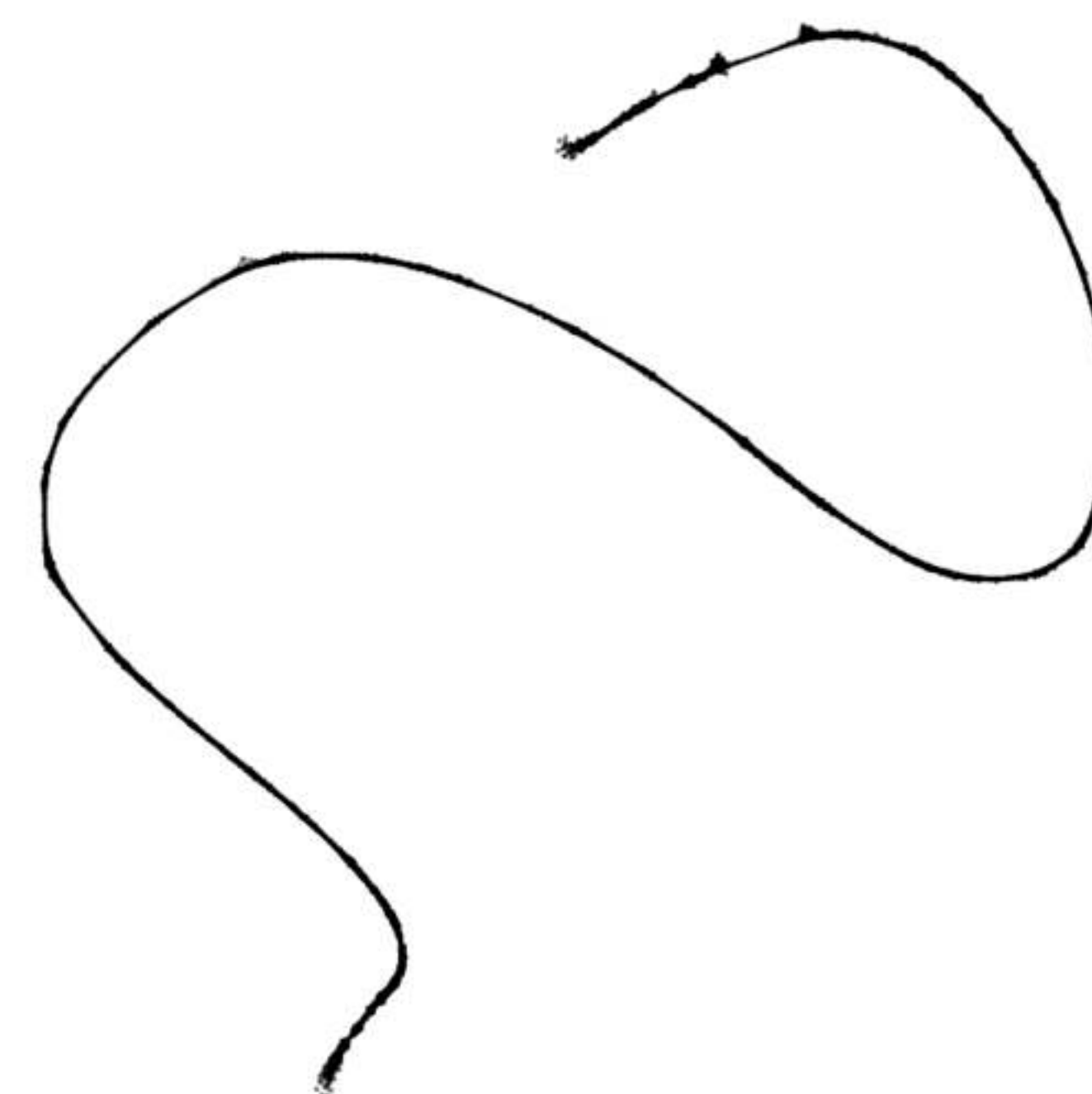
CL253
Low_complexity
Length of Reads (GP):2182 (0.03%)

Tgrandiflorum



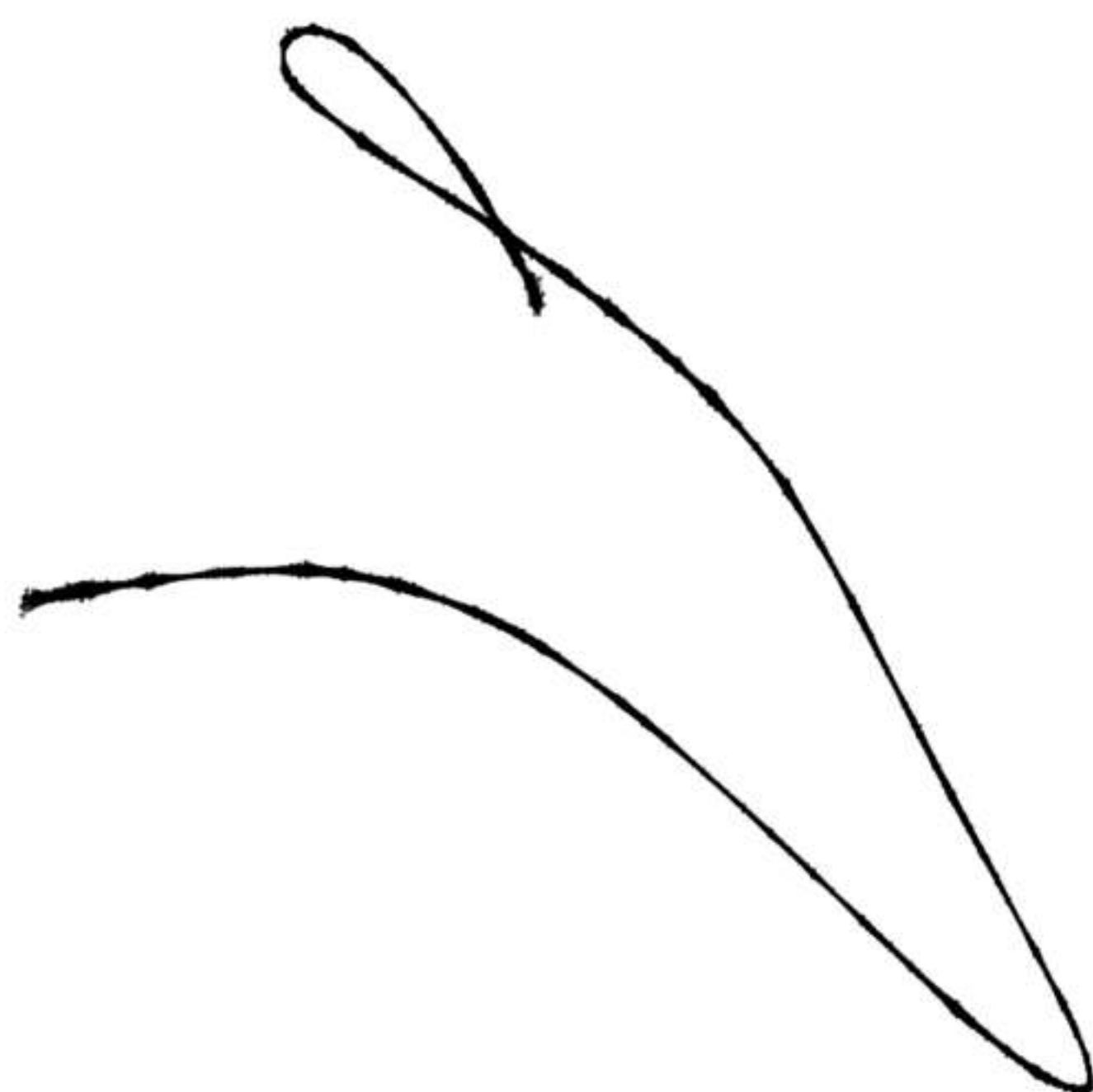
CL254
Low_complexity
Length of Reads (GP):2165 (0.03%)

Tgrandiflorum



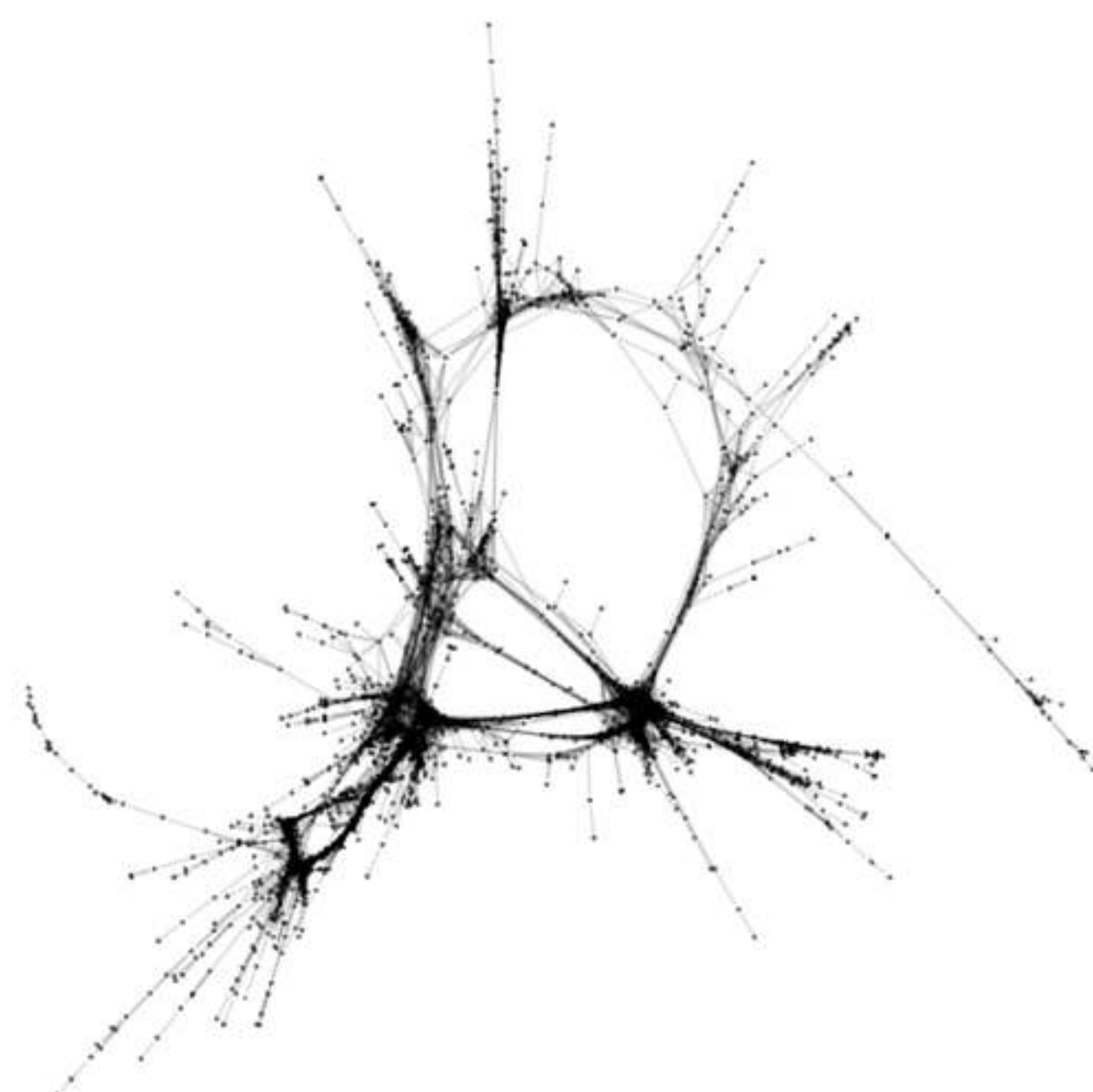
CL255
Low_complexity
Length of Reads (GP):2112 (0.03%)

Tgrandiflorum



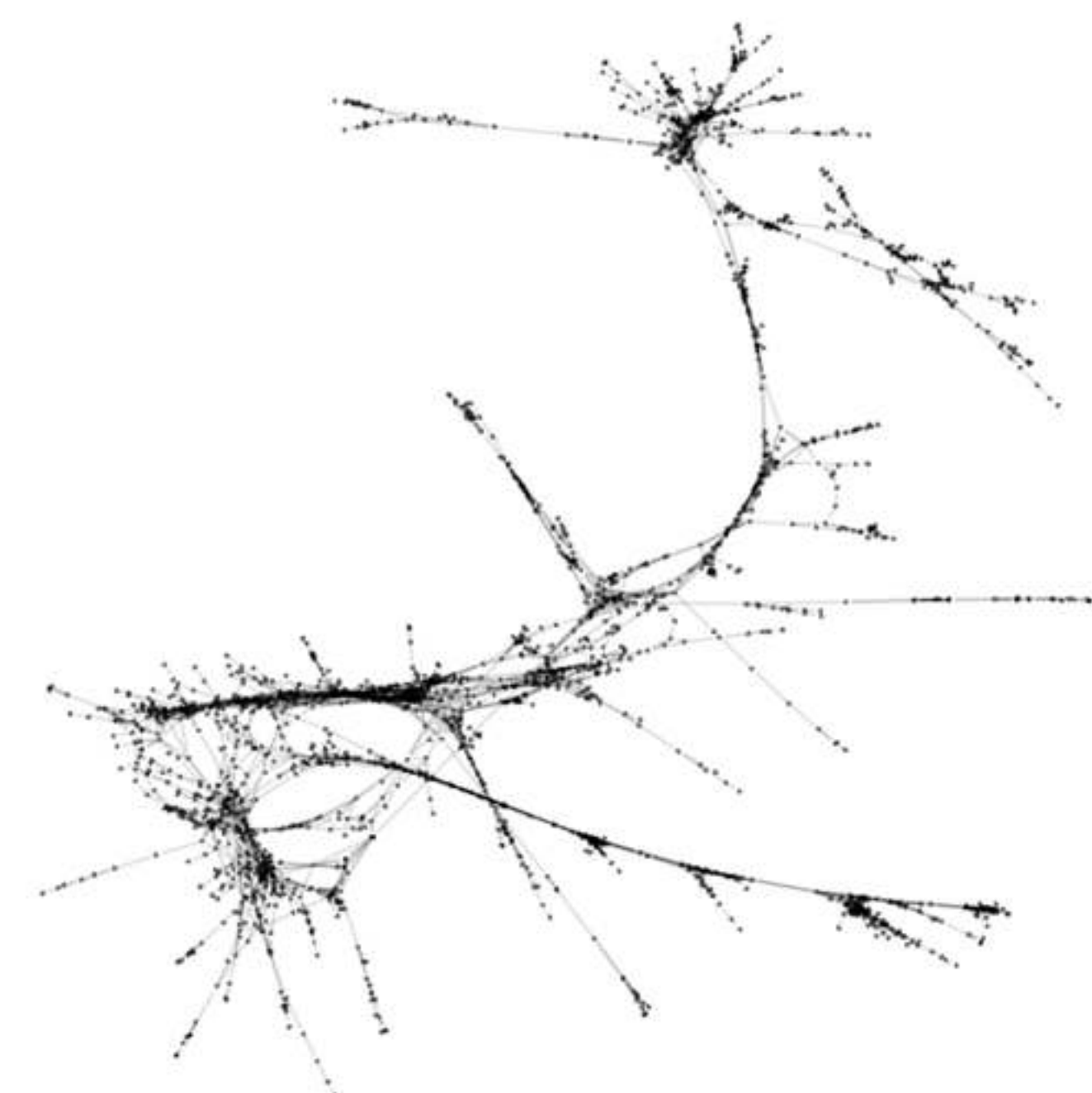
CL256
Low_complexity
Length of Reads (GP):2074 (0.03%)

Tgrandiflorum



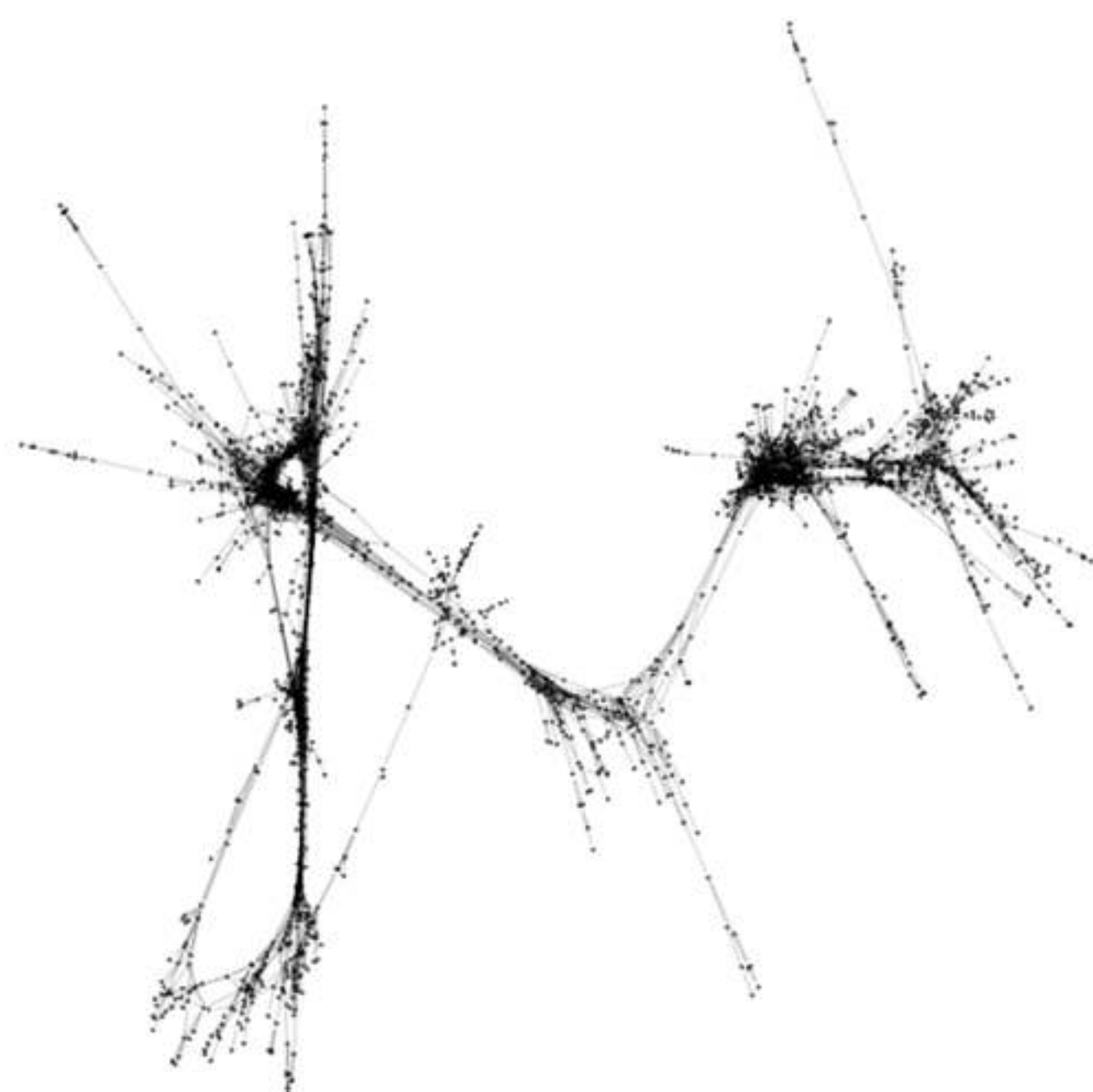
CL257
Low_complexity
Length of Reads (GP):2074 (0.03%)

Tgrandiflorum



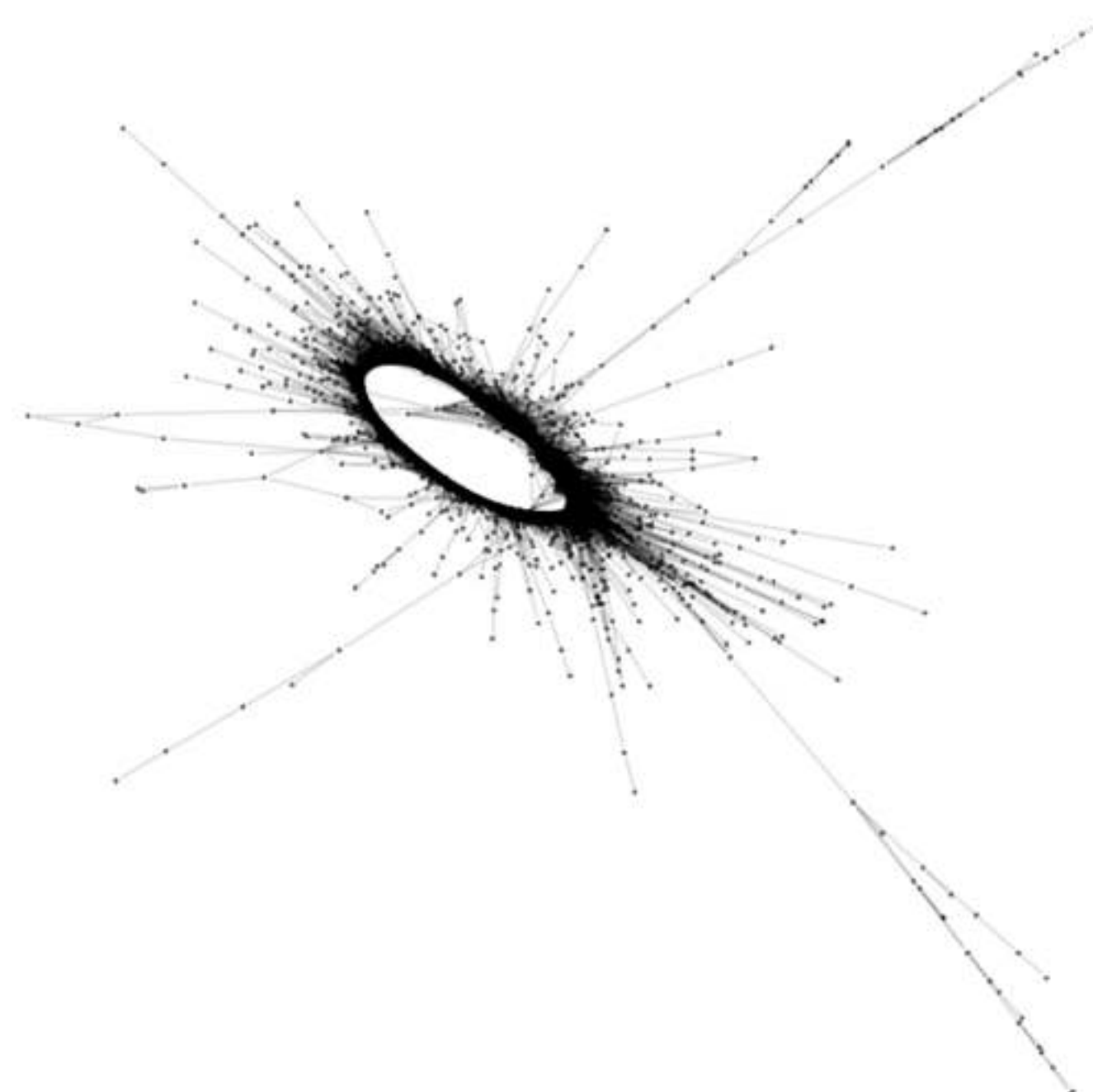
CL258
Low_complexity
Length of Reads (GP):2065 (0.03%)

Tgrandiflorum



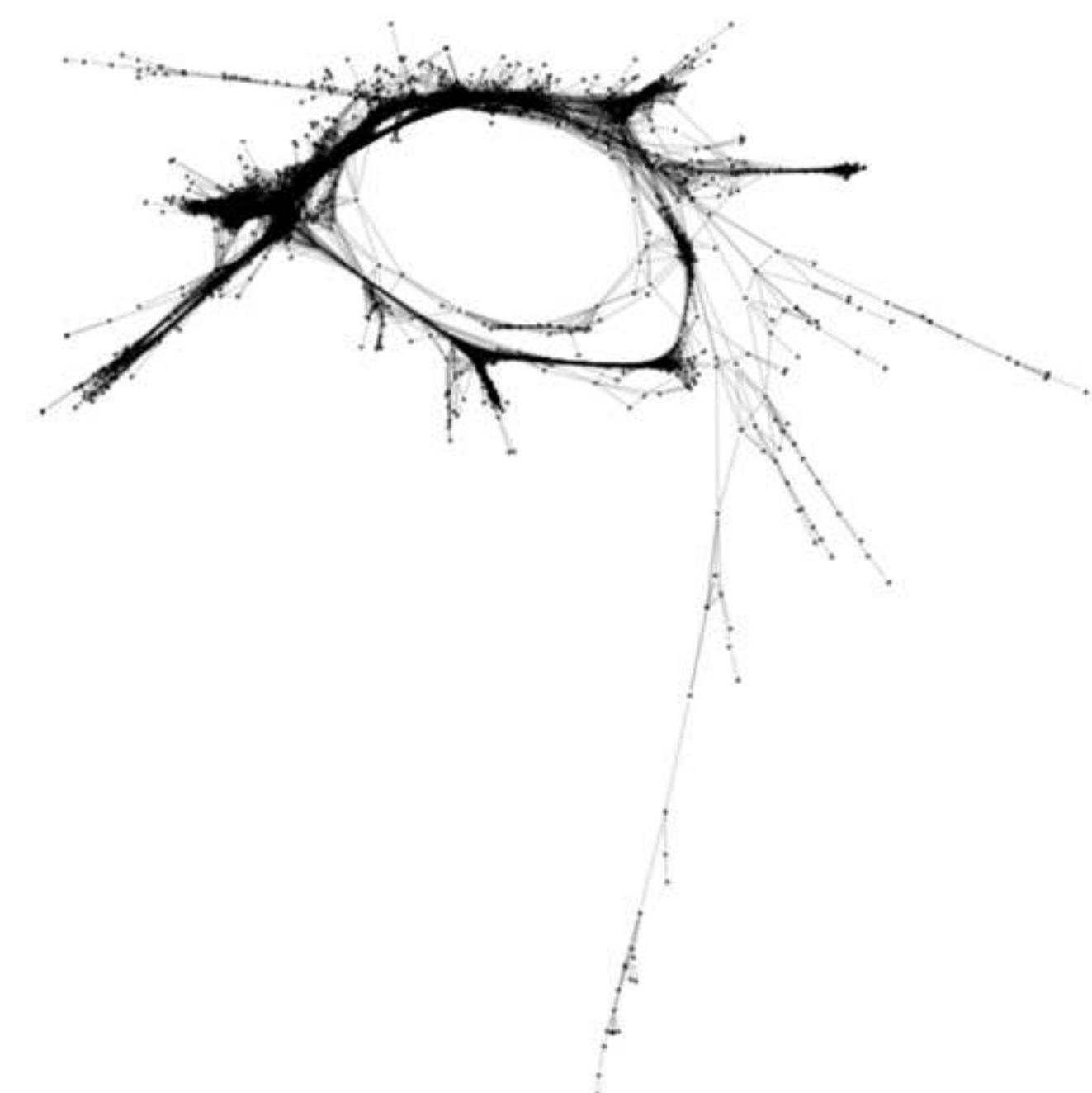
CL259
Low_complexity
Length of Reads (GP):2050 (0.03%)

Tgrandiflorum



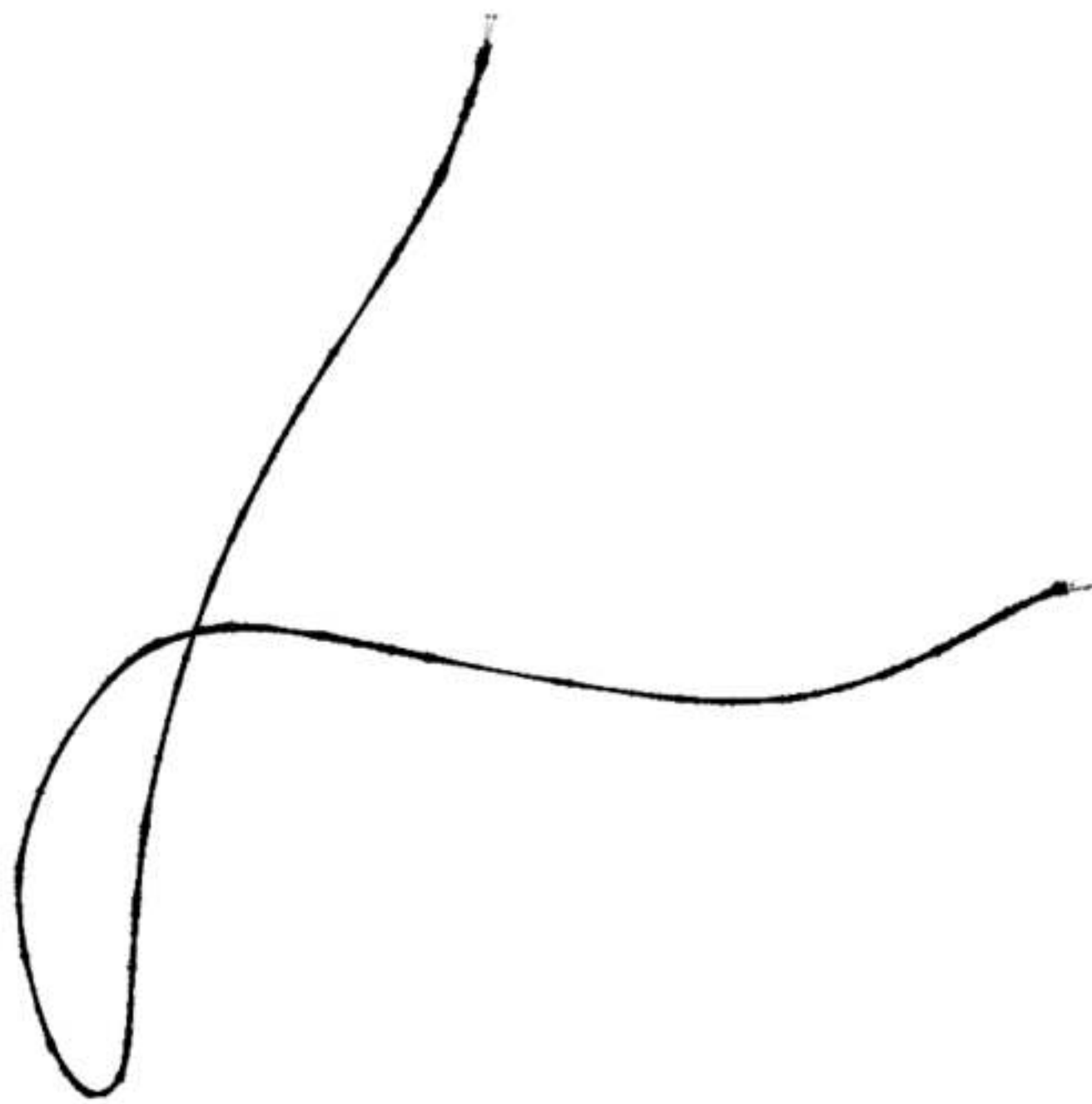
CL260
Low_complexity
Length of Reads (GP):2031 (0.03%)

Tgrandiflorum



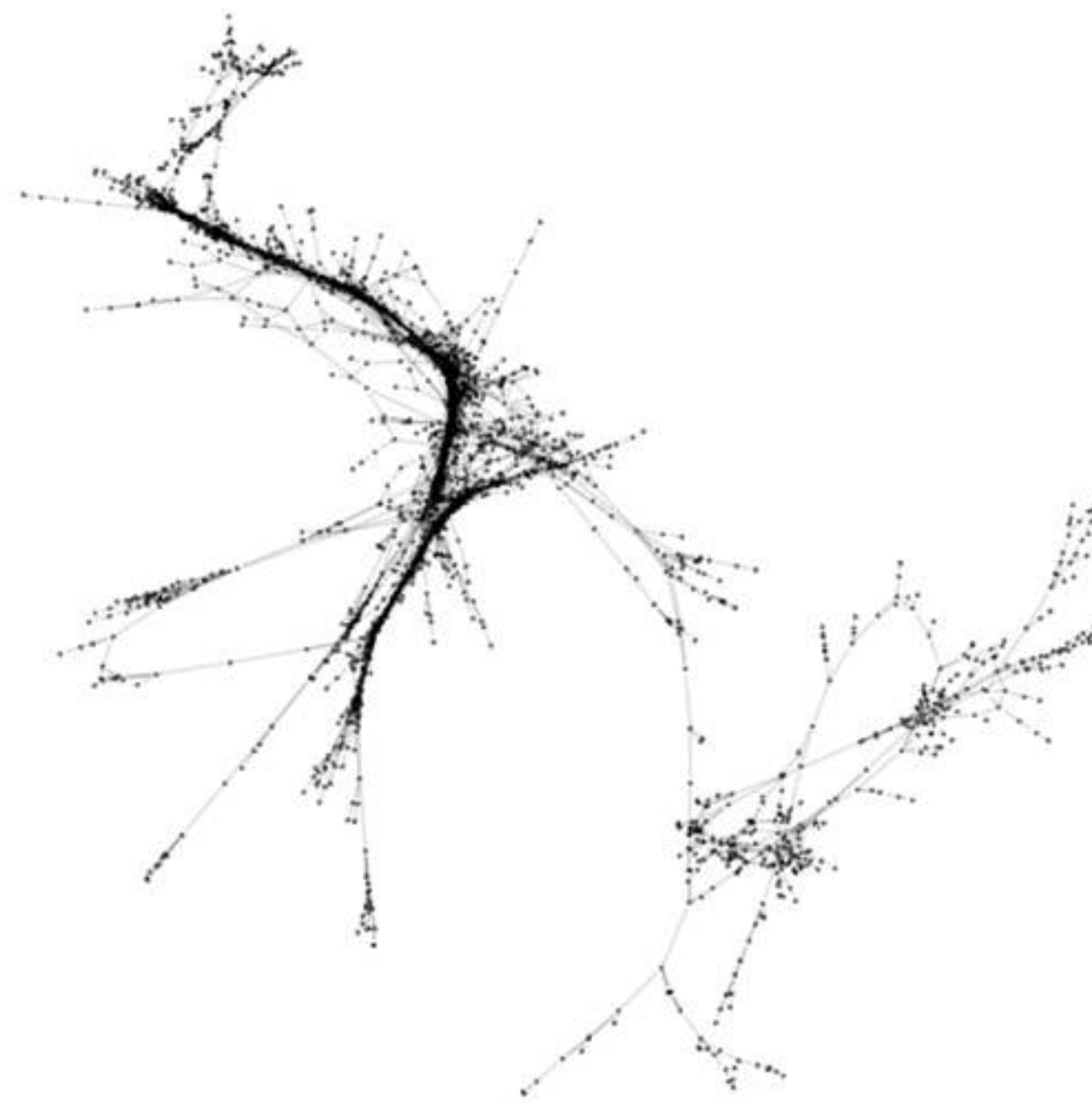
CL261
Low_complexity
Length of Reads (GP):2019 (0.03%)

Tgrandiflorum



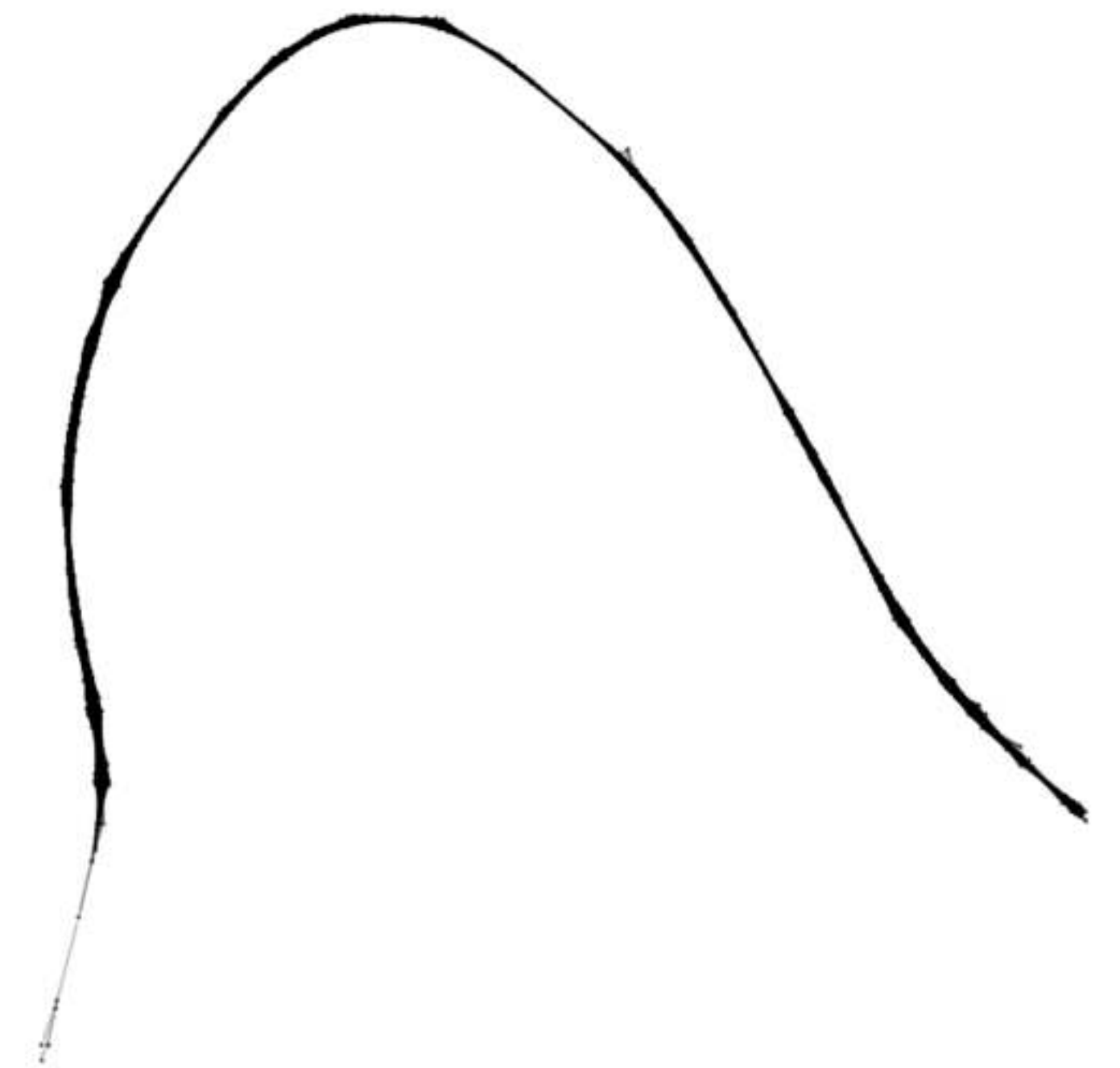
CL262
Low_complexity
Length of Reads (GP):2013 (0.03%)

Tgrandiflorum



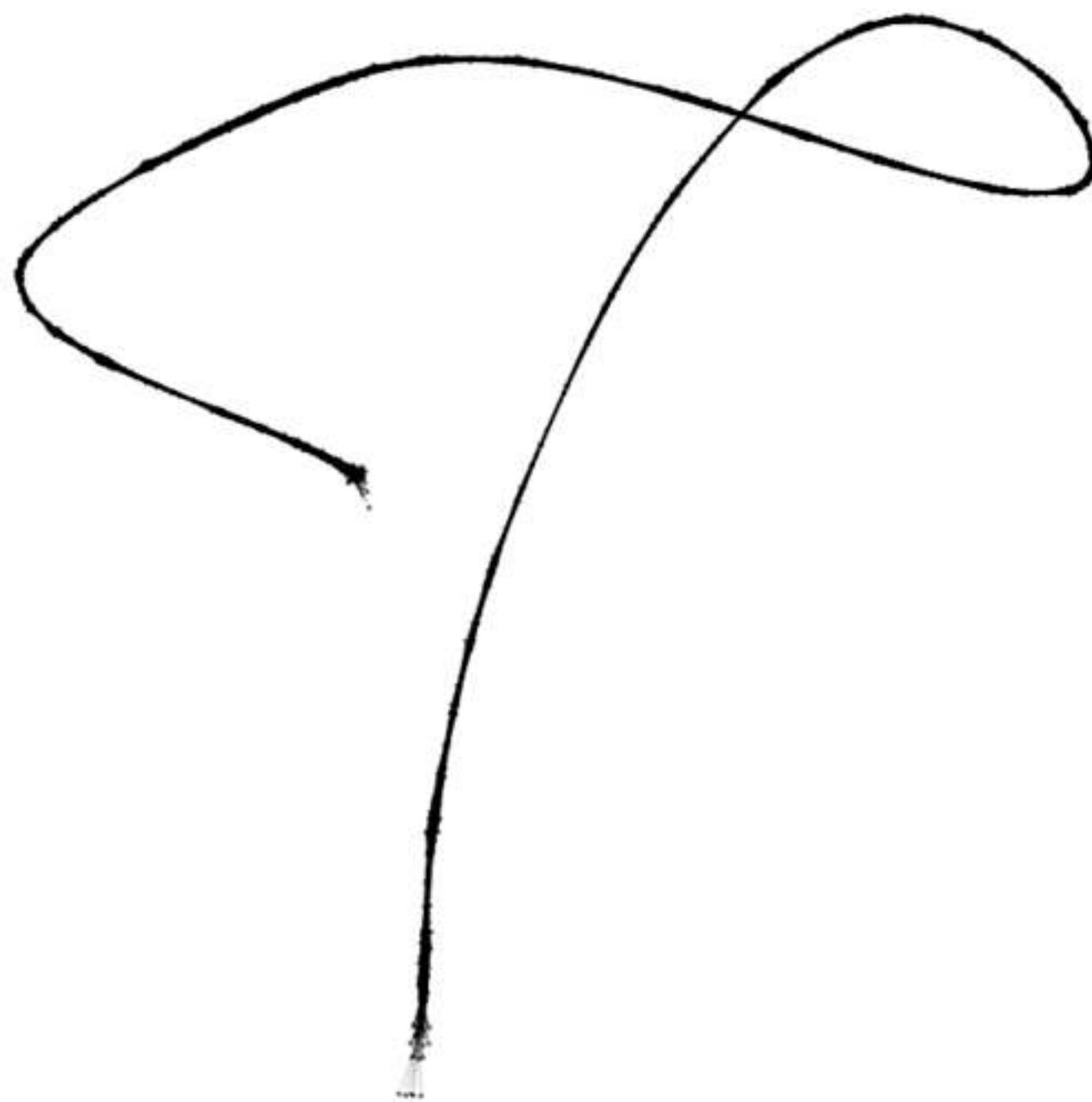
CL263
Low_complexity
Length of Reads (GP):1961 (0.02%)

Tgrandiflorum



CL264
rRNA
Length of Reads (GP):1930 (0.02%)

Tgrandiflorum



CL265
LTR_Copia
Length of Reads (GP):1923 (0.02%)

Tgrandiflorum



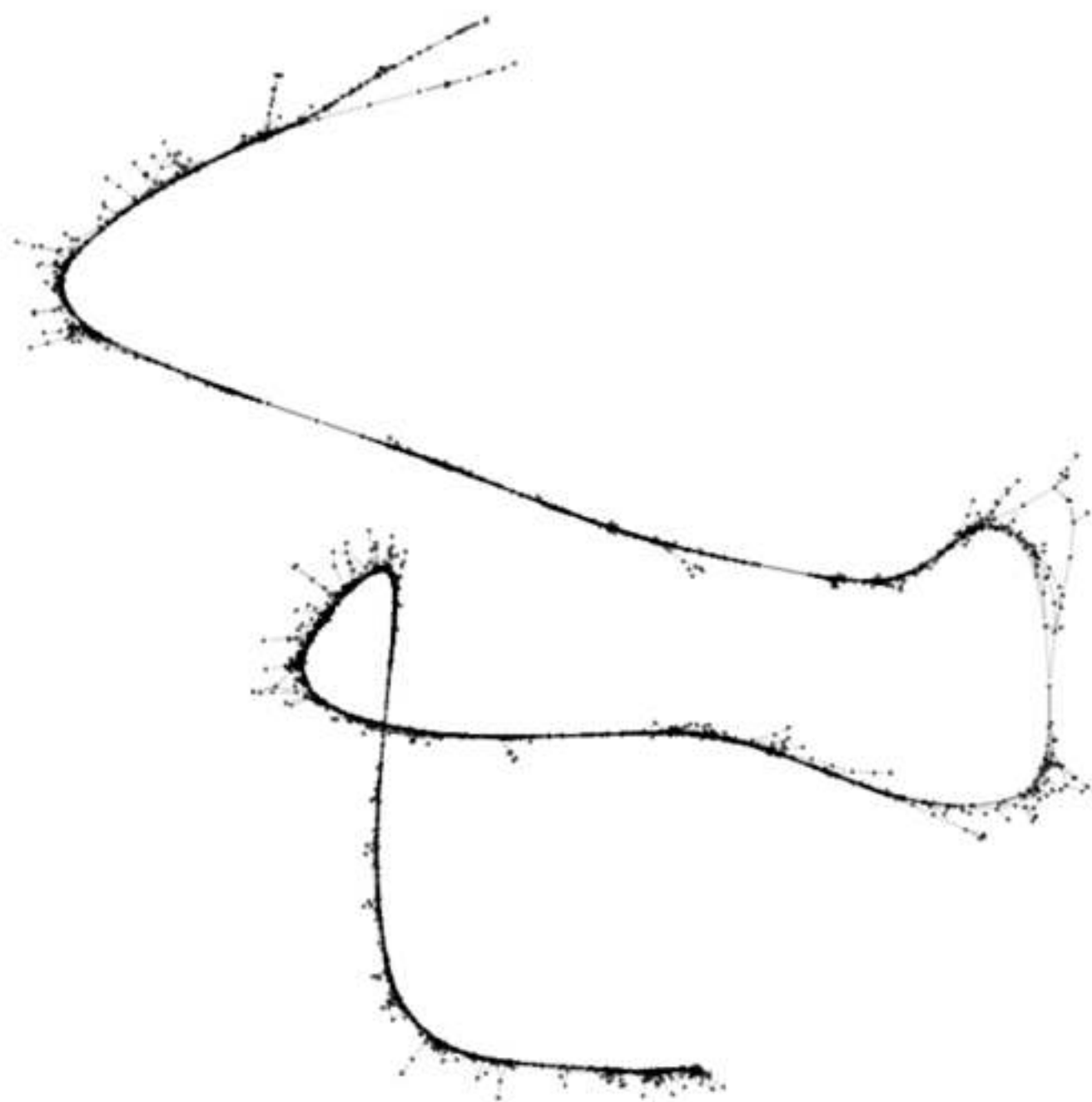
CL266
Low_complexity
Length of Reads (GP):1920 (0.02%)

Tgrandiflorum



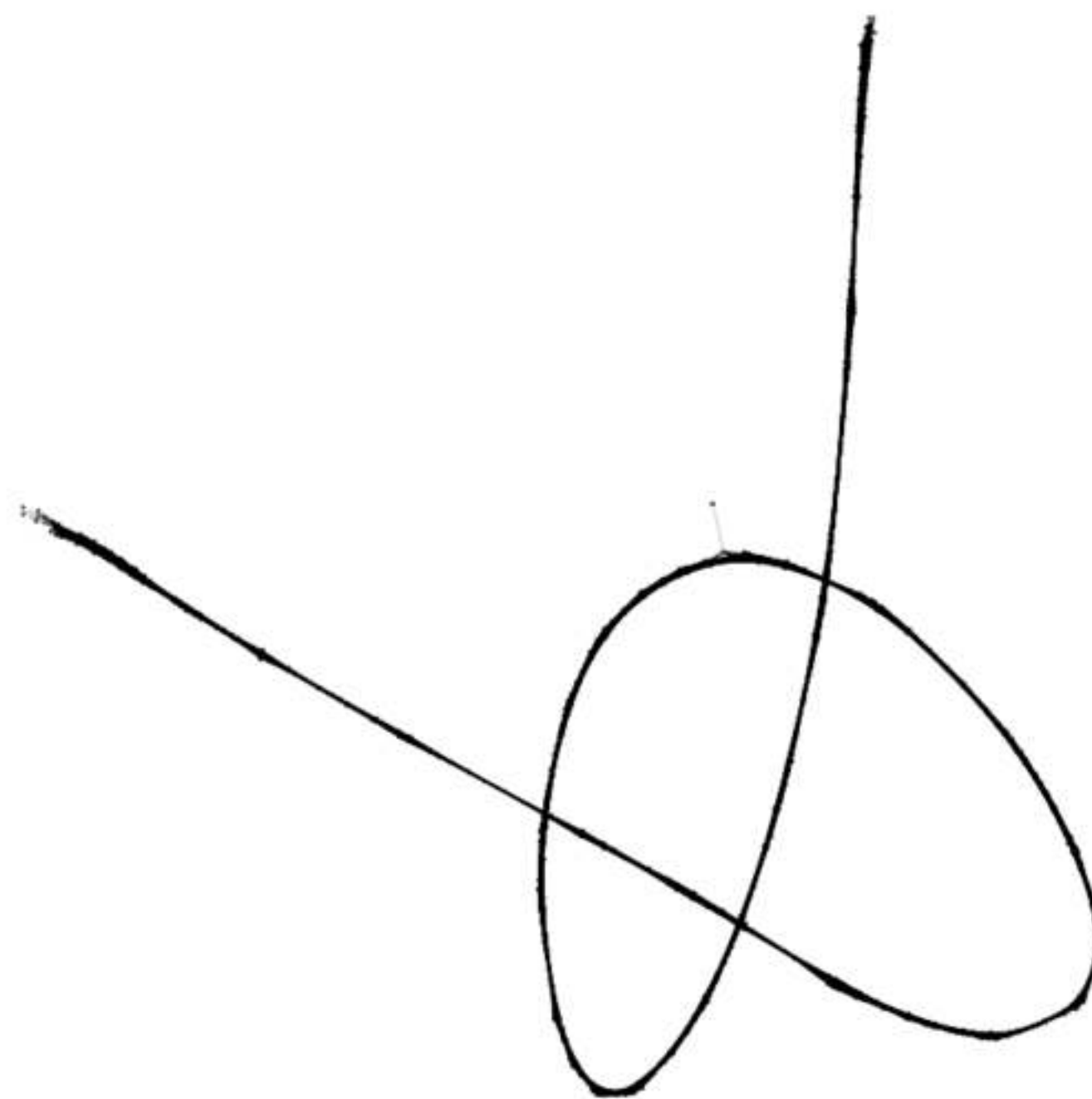
CL267
Low_complexity
Length of Reads (GP):1920 (0.02%)

Tgrandiflorum



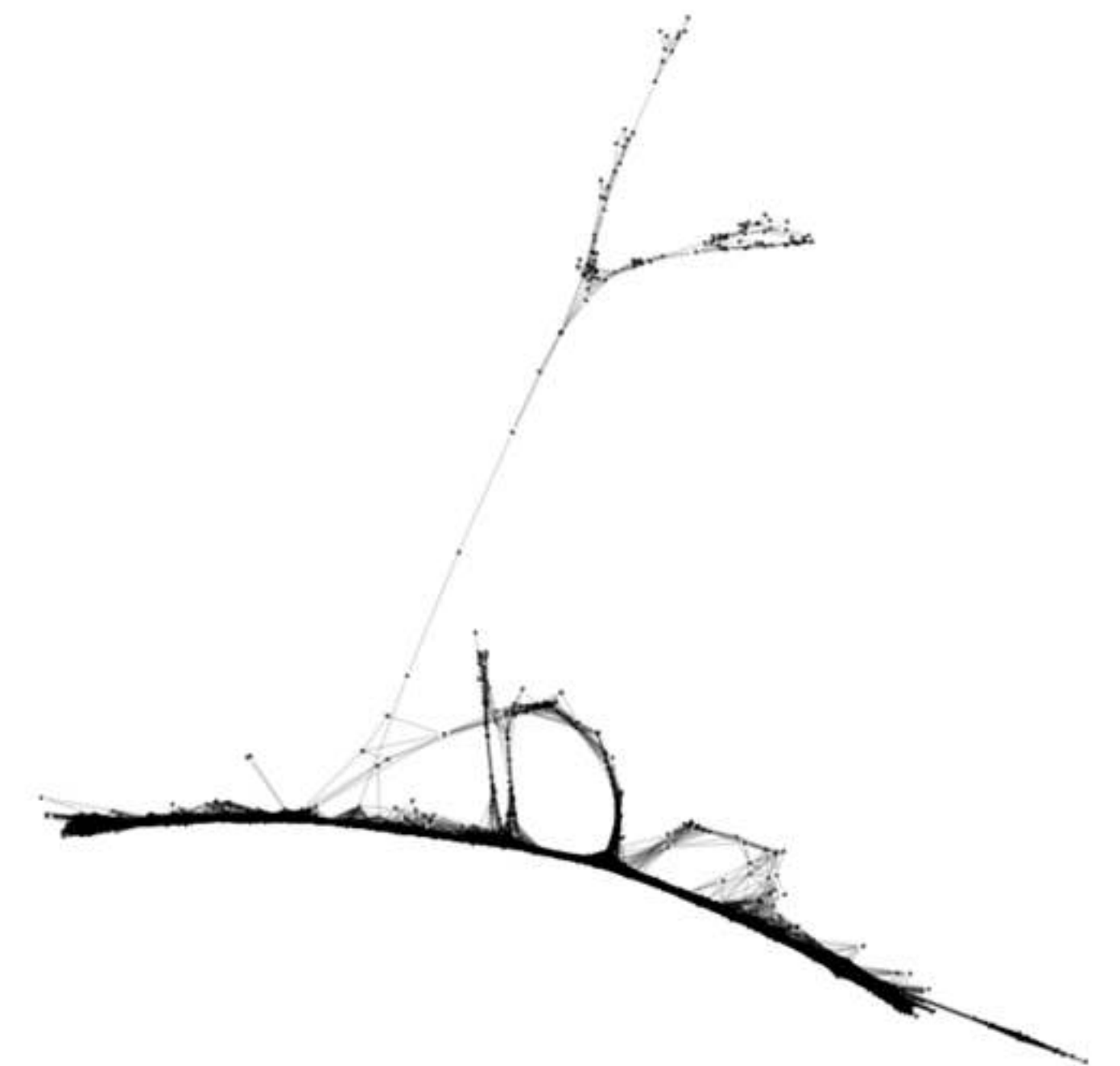
CL268
DNA_PIF_Harbinger
Length of Reads (GP):1876 (0.02%)

Tgrandiflorum



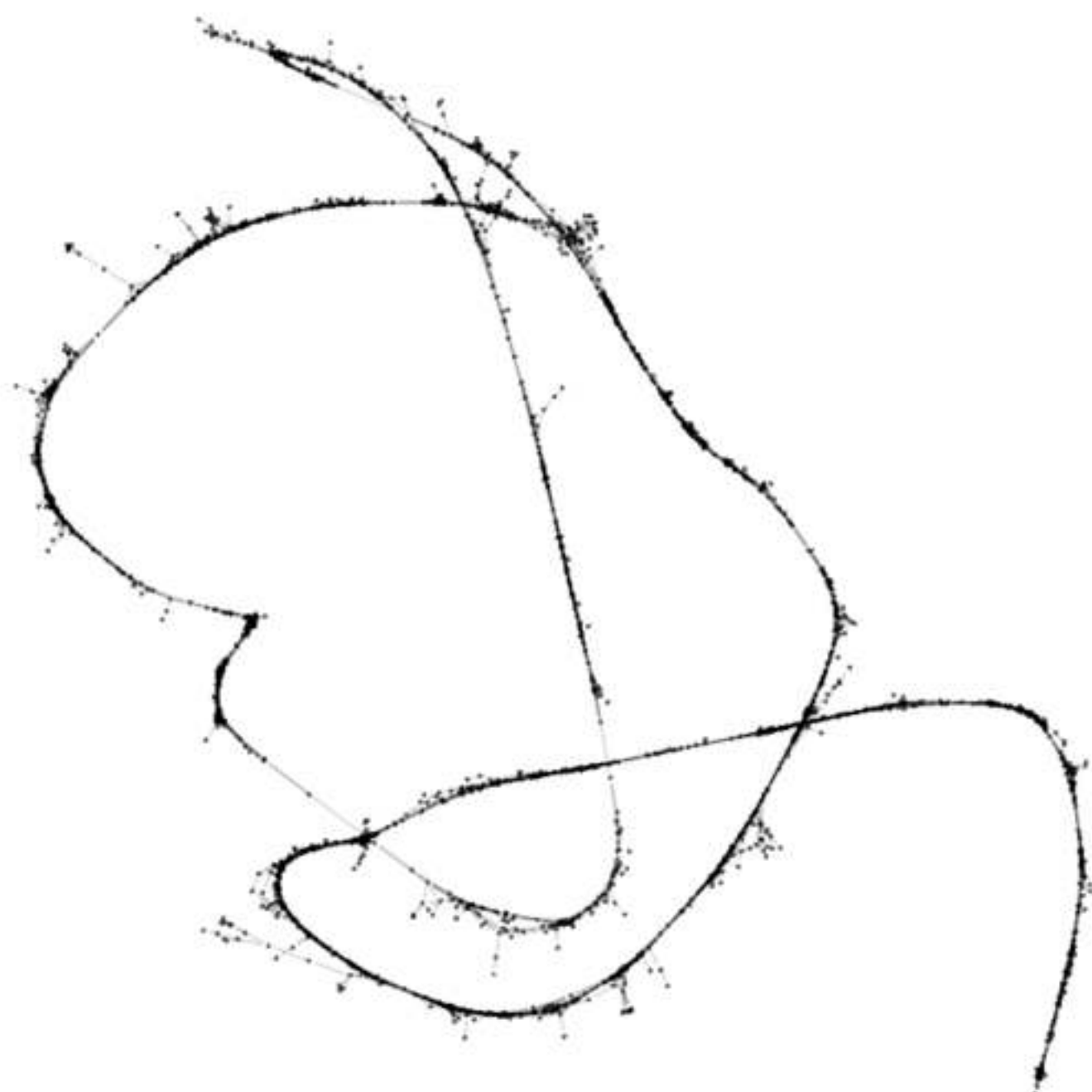
CL269
Low_complexity
Length of Reads (GP):1857 (0.02%)

Tgrandiflorum



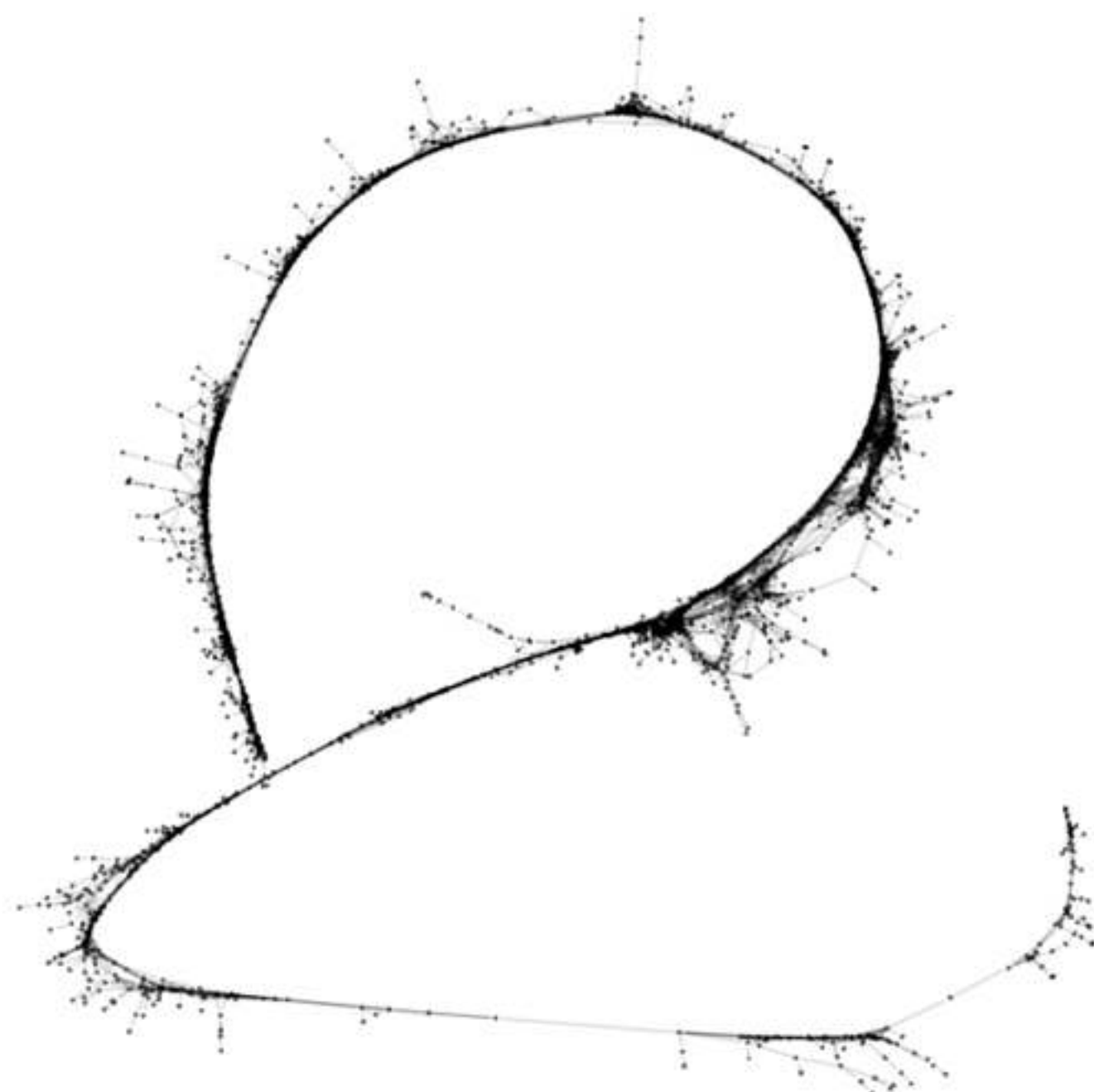
CL270
LTR_Copia
Length of Reads (GP):1809 (0.02%)

Tgrandiflorum



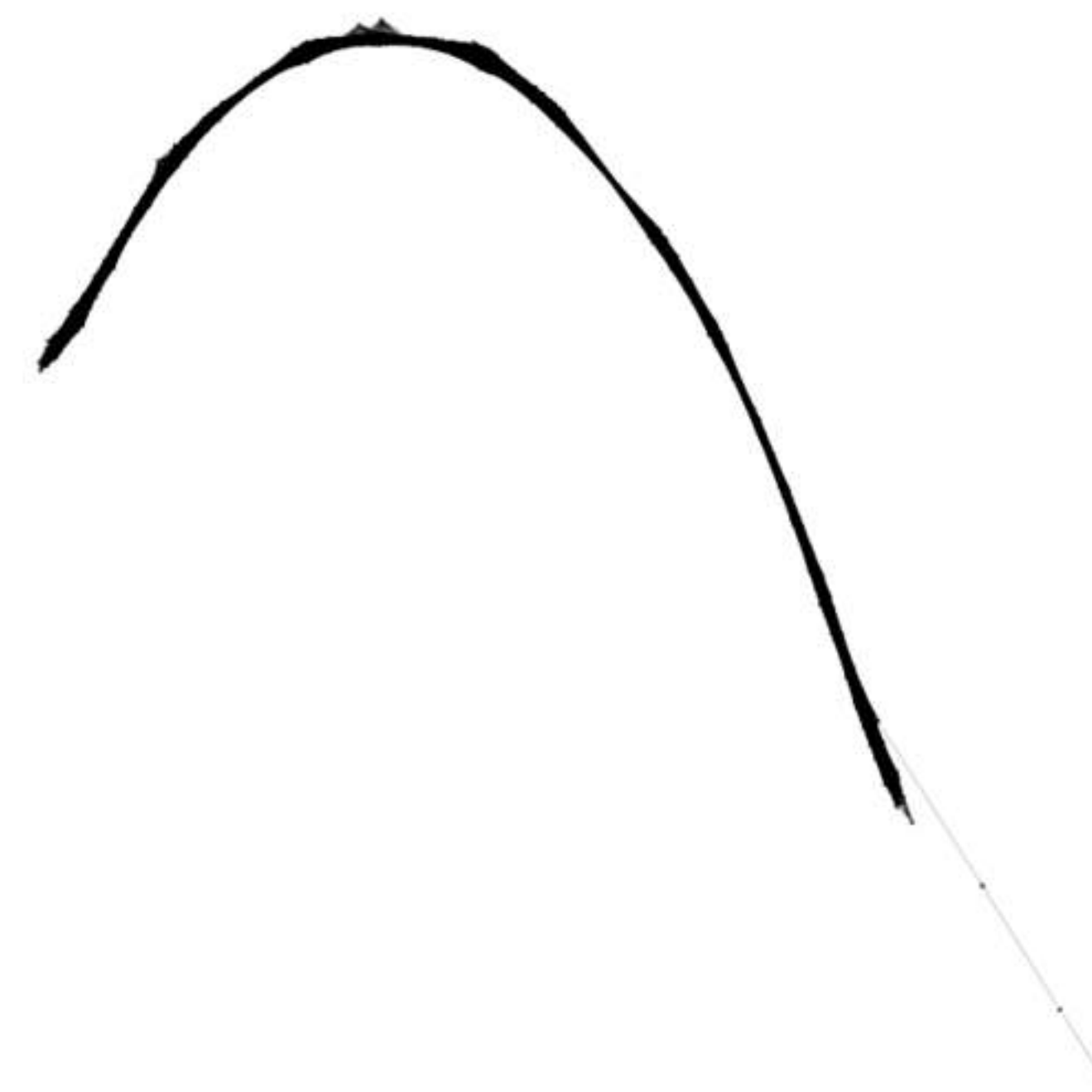
CL271
DNA_PIF_Harbinger
Length of Reads (GP):1796 (0.02%)

Tgrandiflorum



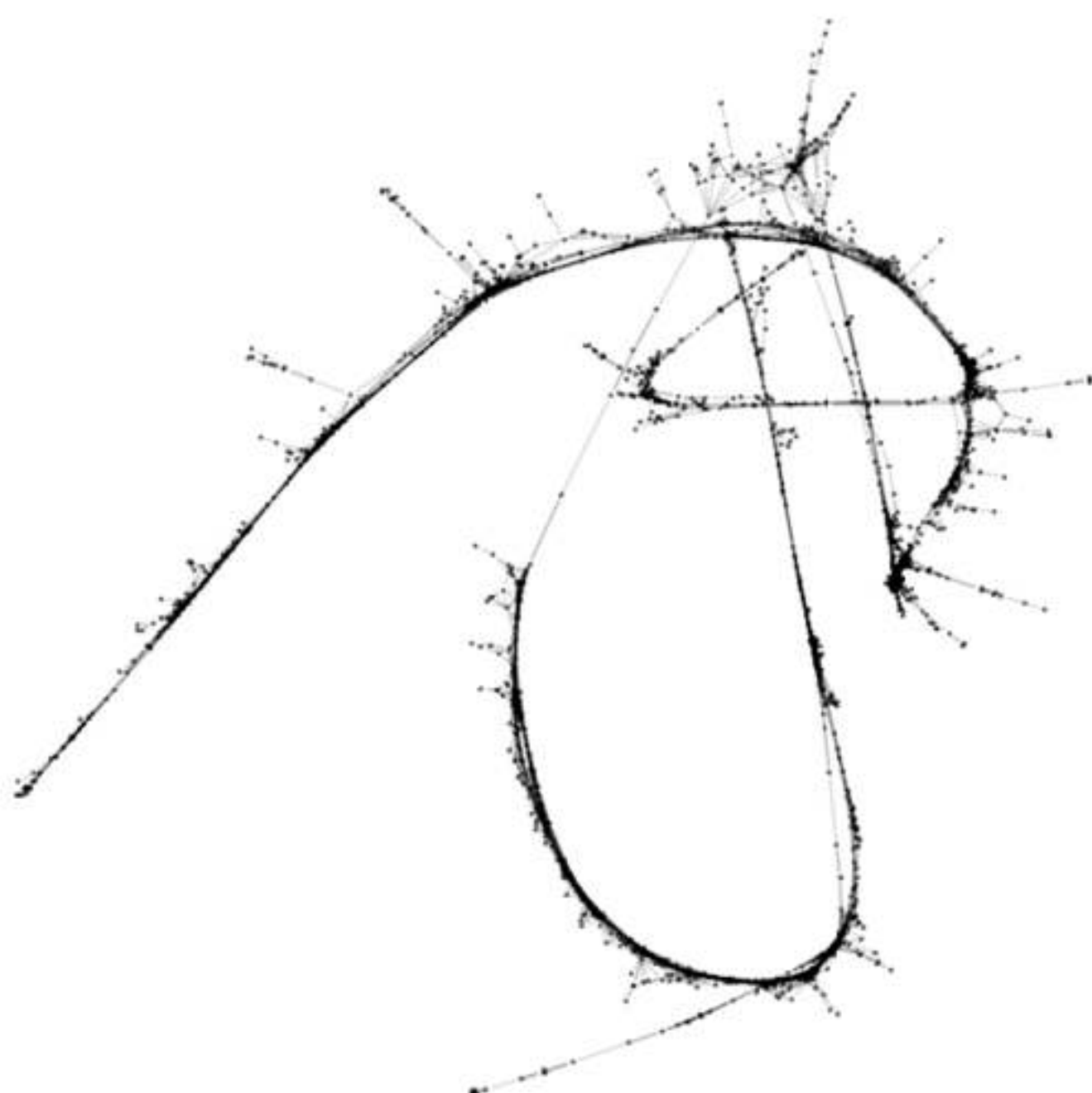
CL272
Low_complexity
Length of Reads (GP):1784 (0.02%)

Tgrandiflorum



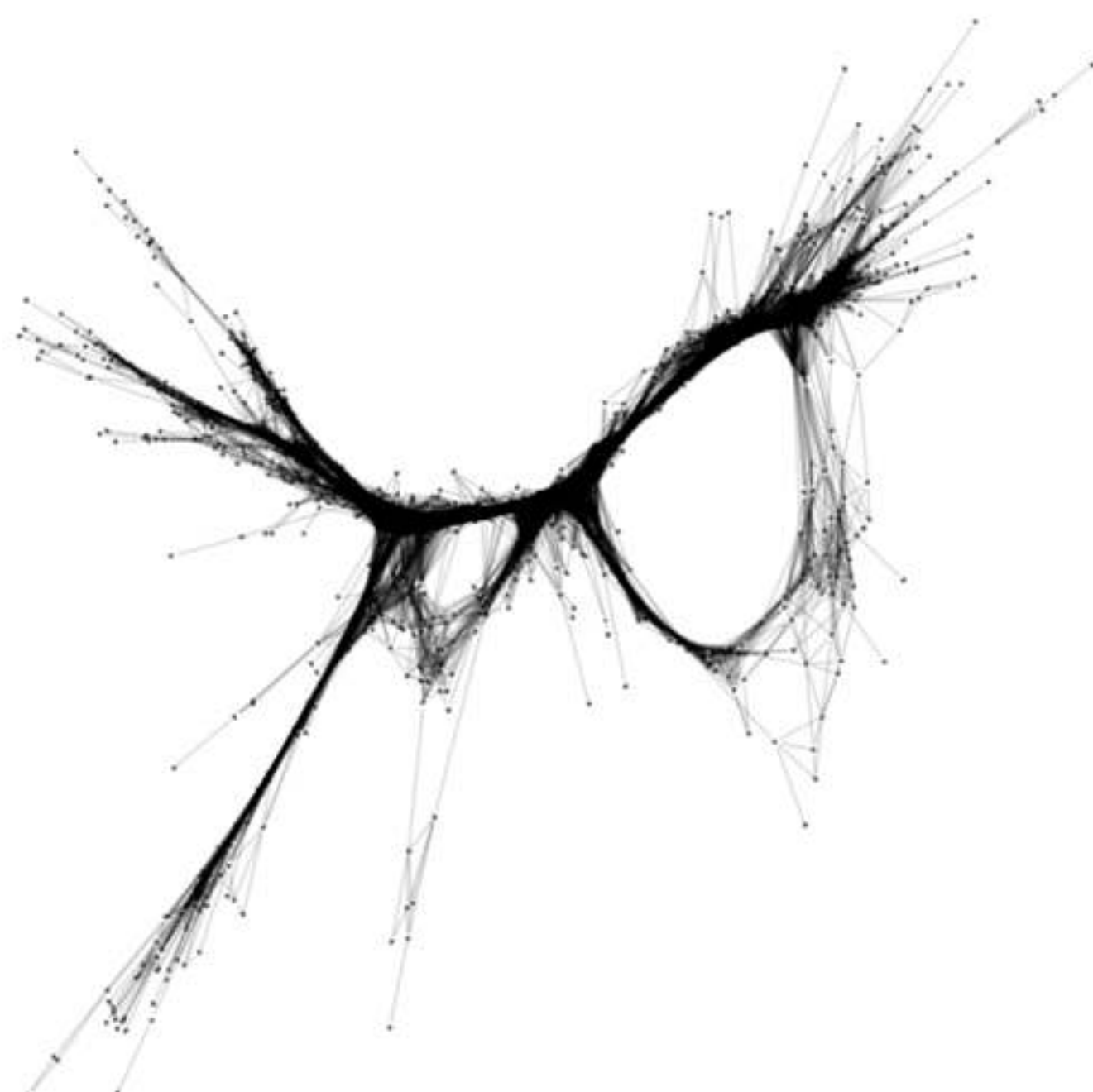
CL273
rRNA
Length of Reads (GP):1783 (0.02%)

Tgrandiflorum



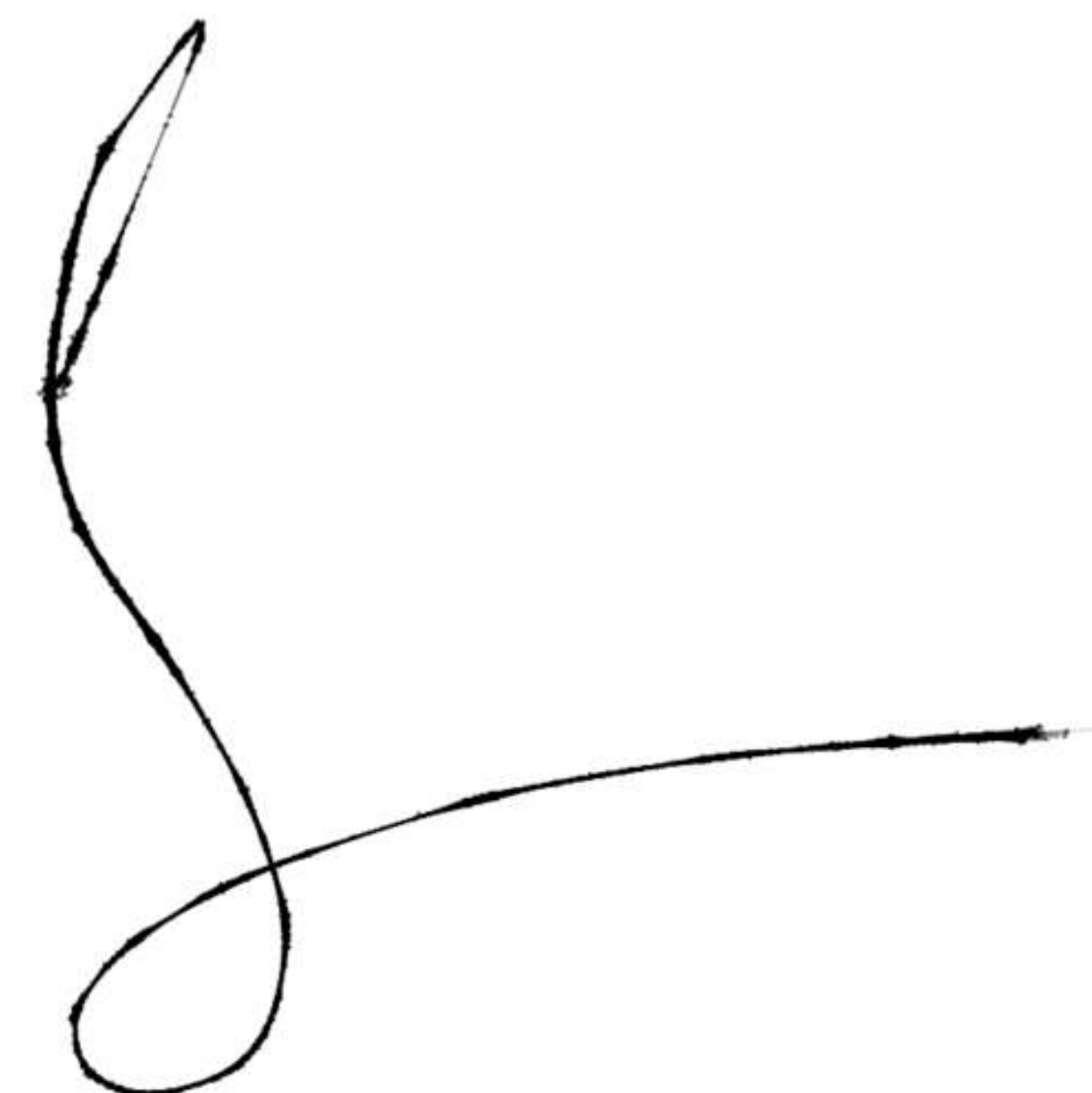
CL274
Low_complexity
Length of Reads (GP):1762 (0.02%)

Tgrandiflorum



CL275
LTR_Gypsy
Length of Reads (GP):1761 (0.02%)

Tgrandiflorum



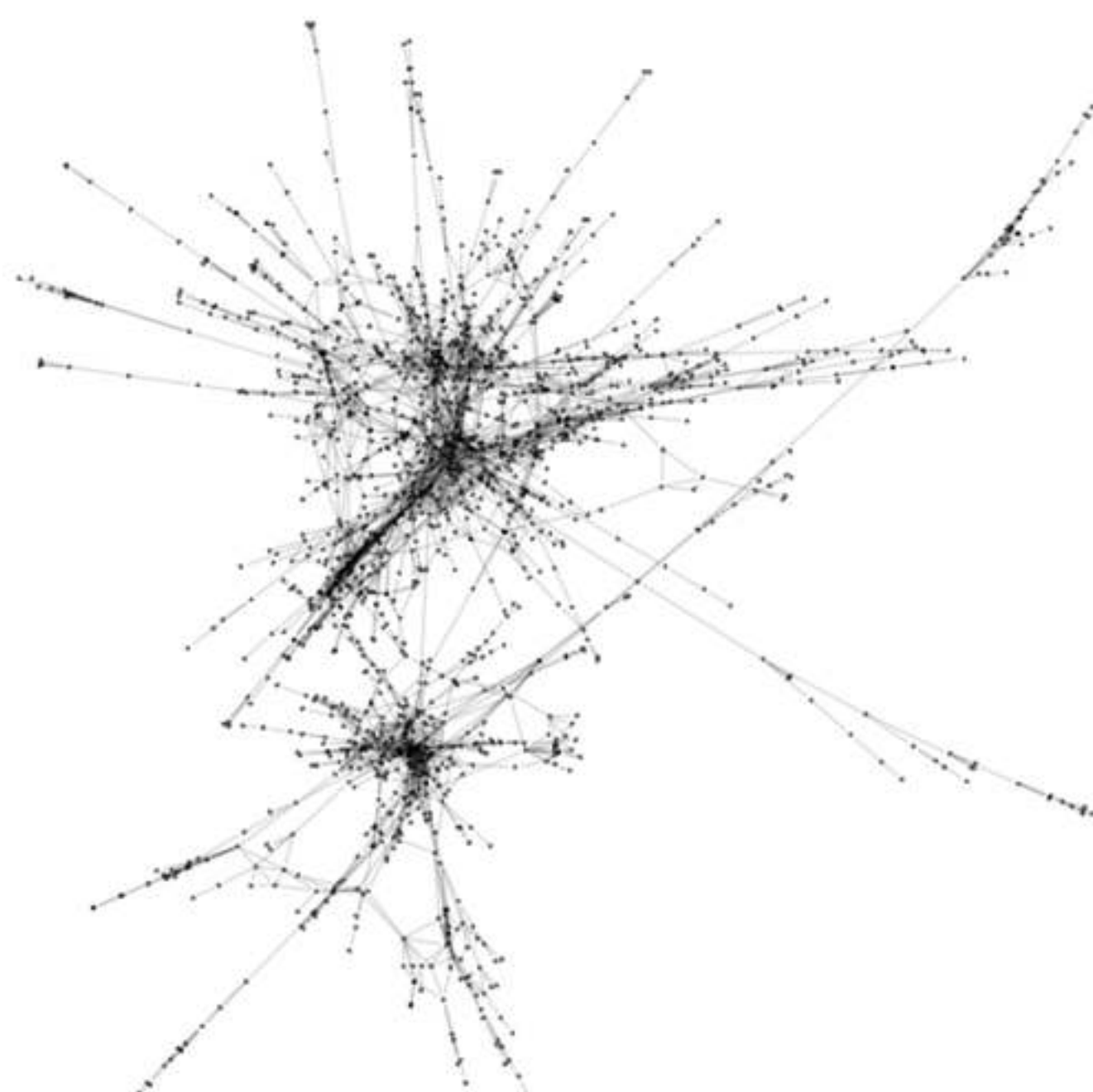
CL276
Low_complexity
Length of Reads (GP):1686 (0.02%)

Tgrandiflorum



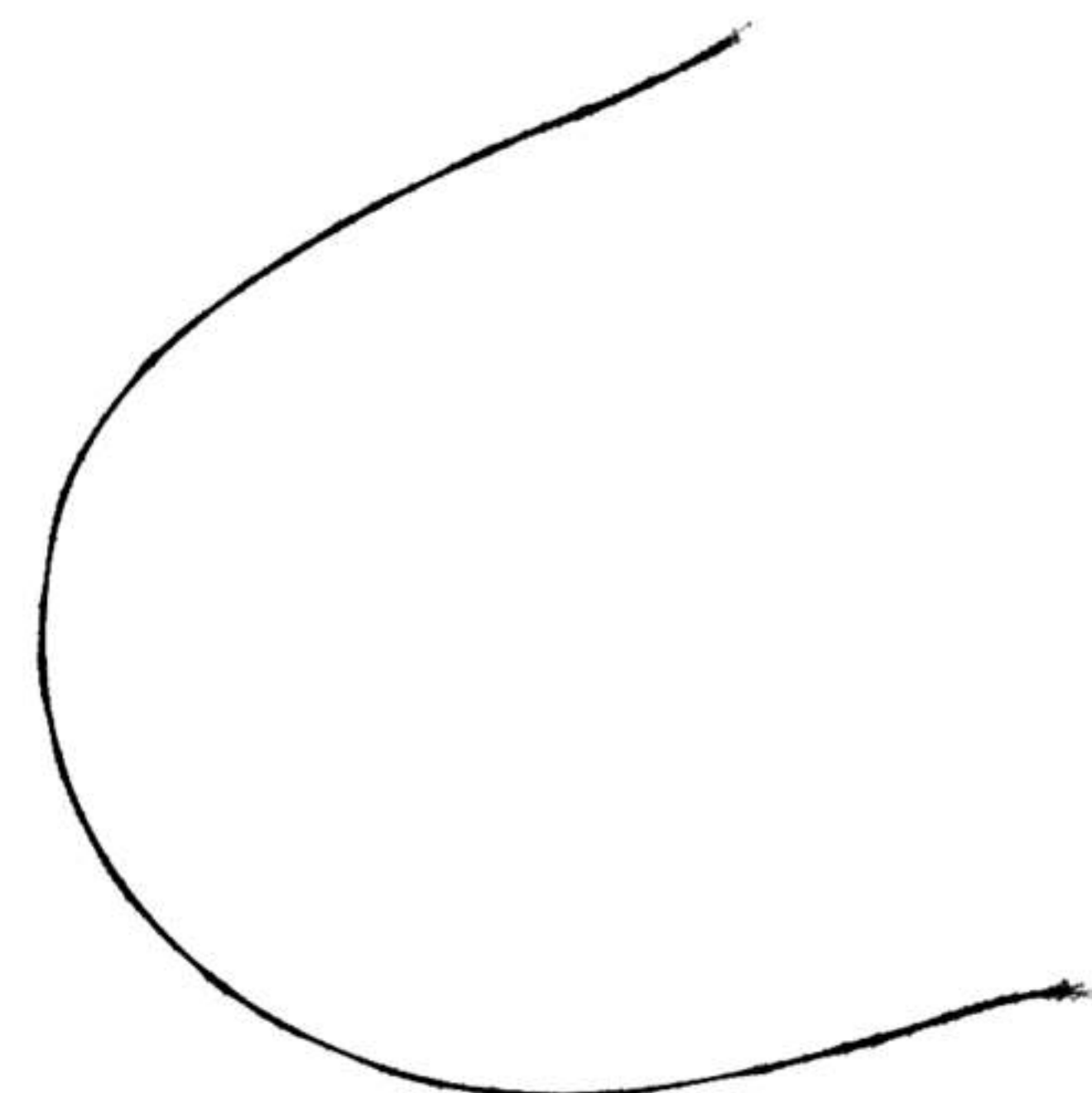
CL277
Low_complexity
Length of Reads (GP):1625 (0.02%)

Tgrandiflorum



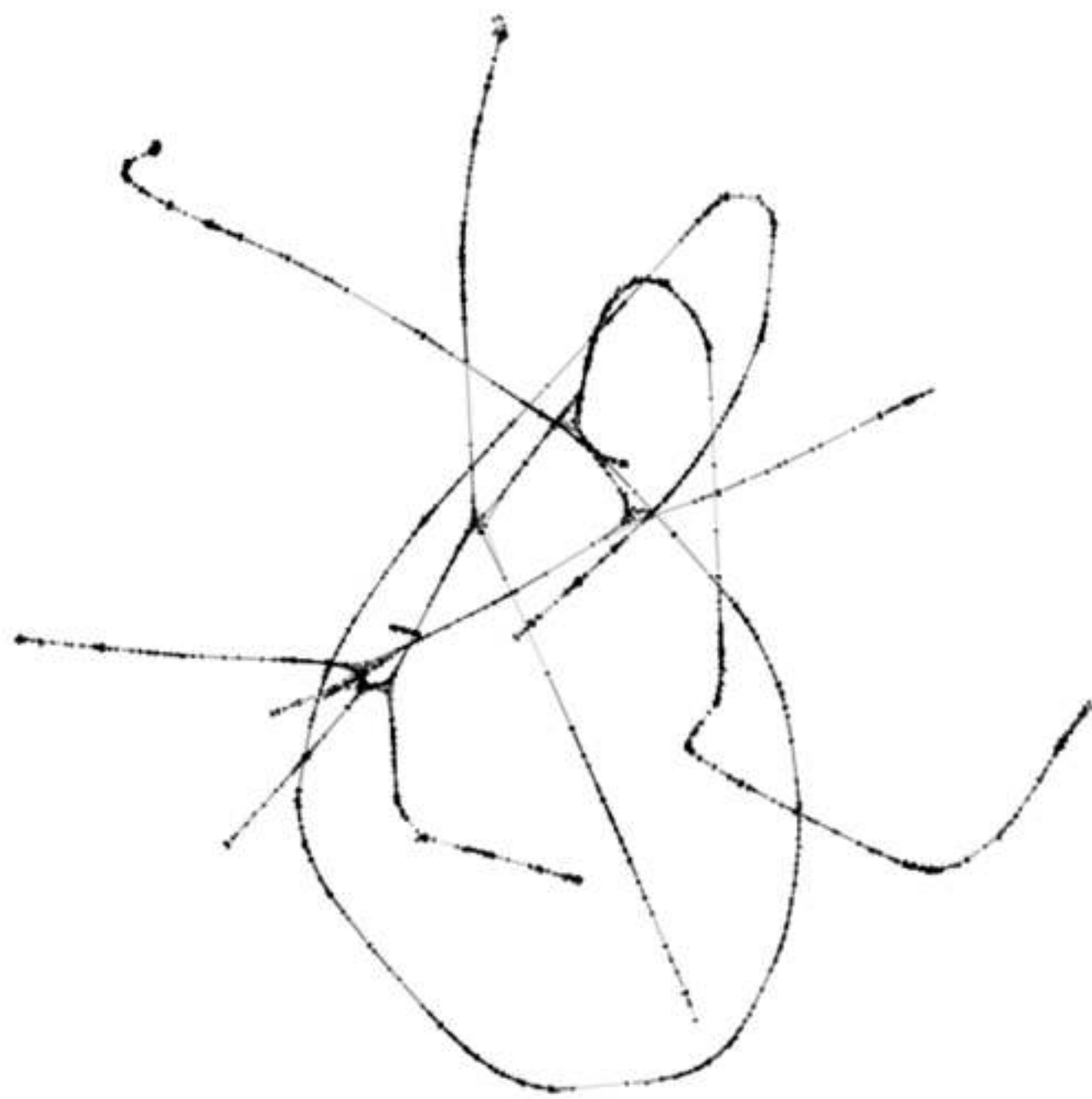
CL278
Low_complexity
Length of Reads (GP):1622 (0.02%)

Tgrandiflorum



CL279
Low_complexity
Length of Reads (GP):1604 (0.02%)

Tgrandiflorum



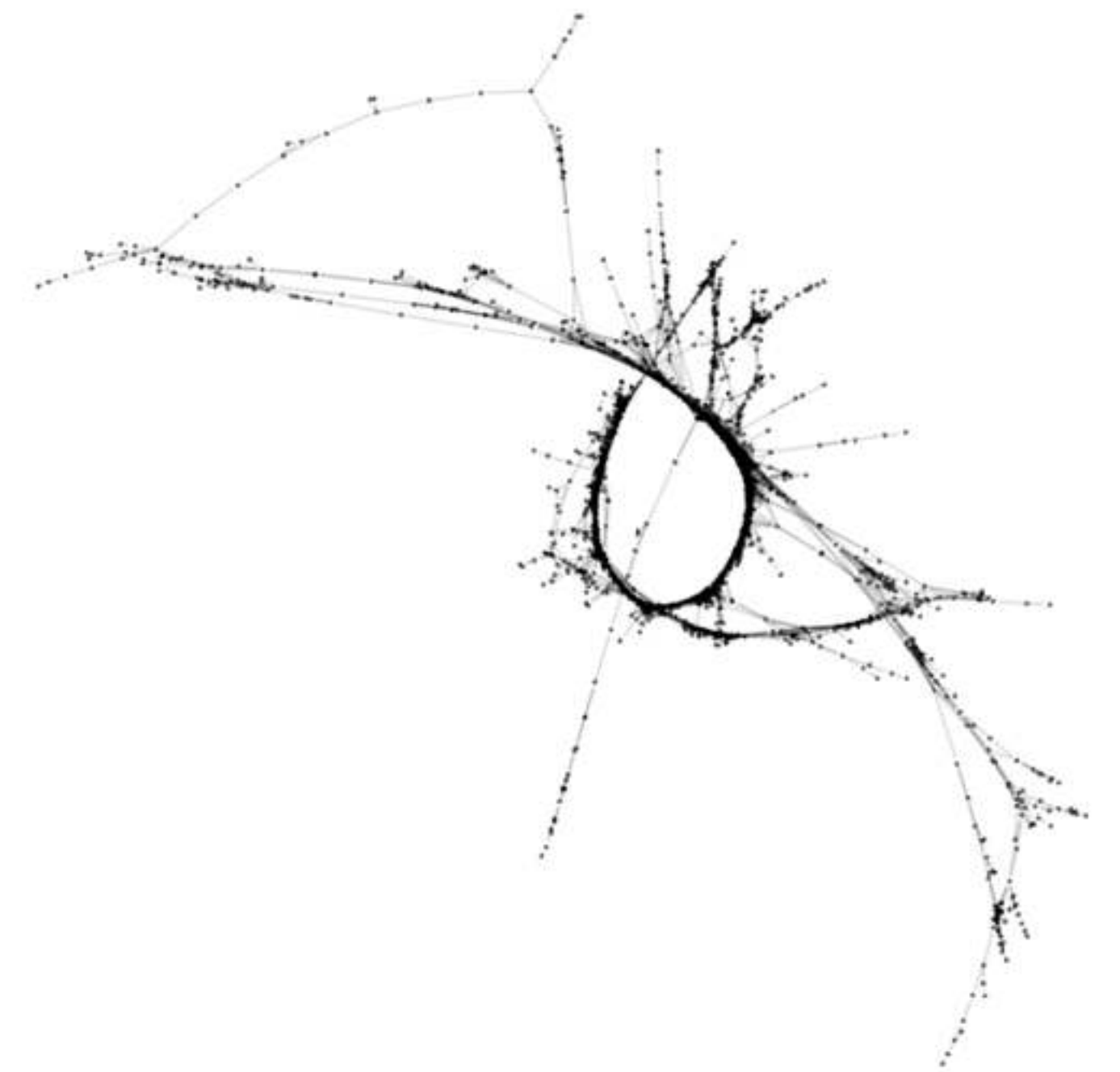
CL280
LTR_Copia
Length of Reads (GP):1588 (0.02%)

Tgrandiflorum



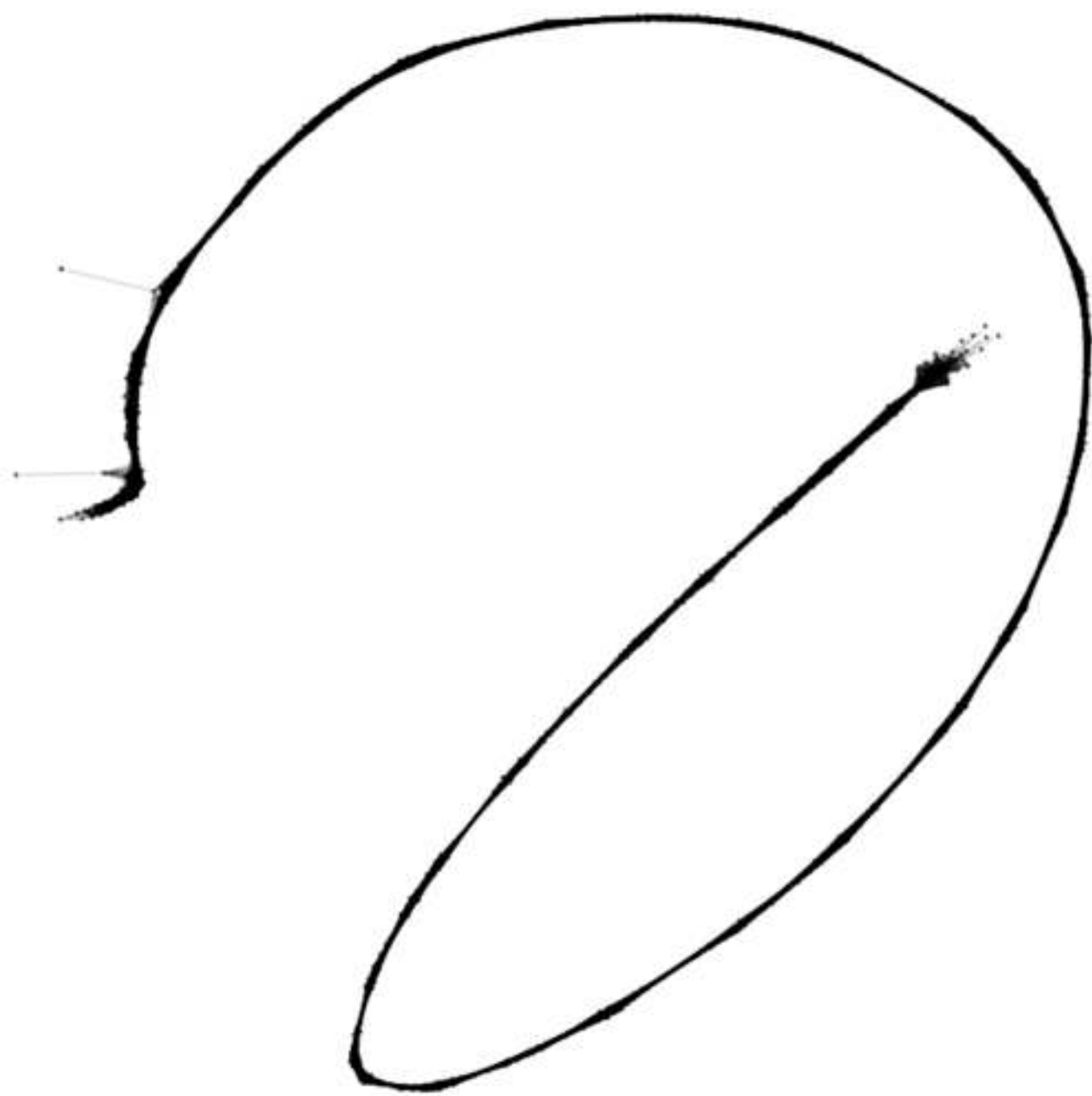
CL281
Low_complexity
Length of Reads (GP):1581 (0.02%)

Tgrandiflorum



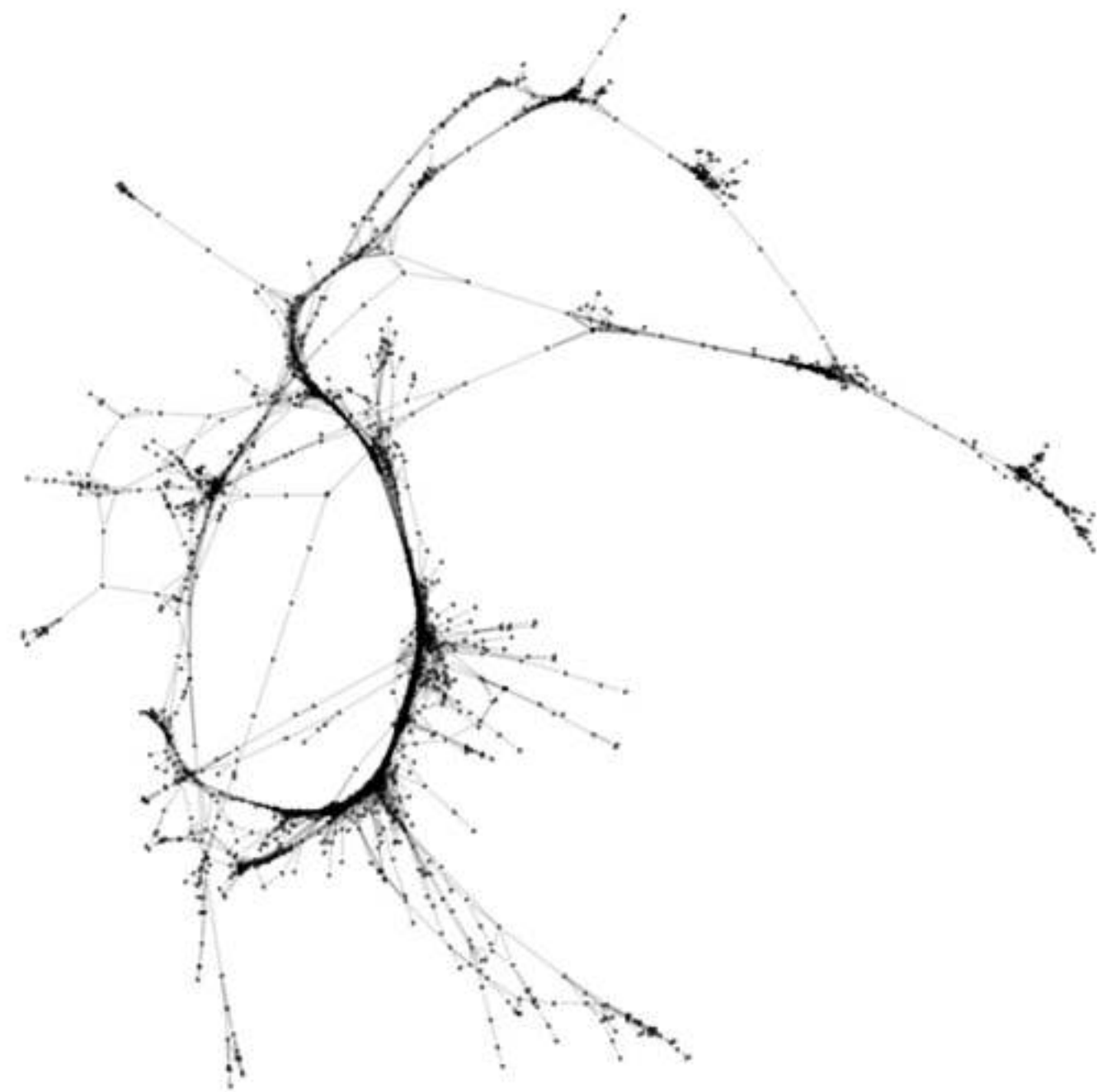
CL282
Low_complexity
Length of Reads (GP):1539 (0.02%)

Tgrandiflorum



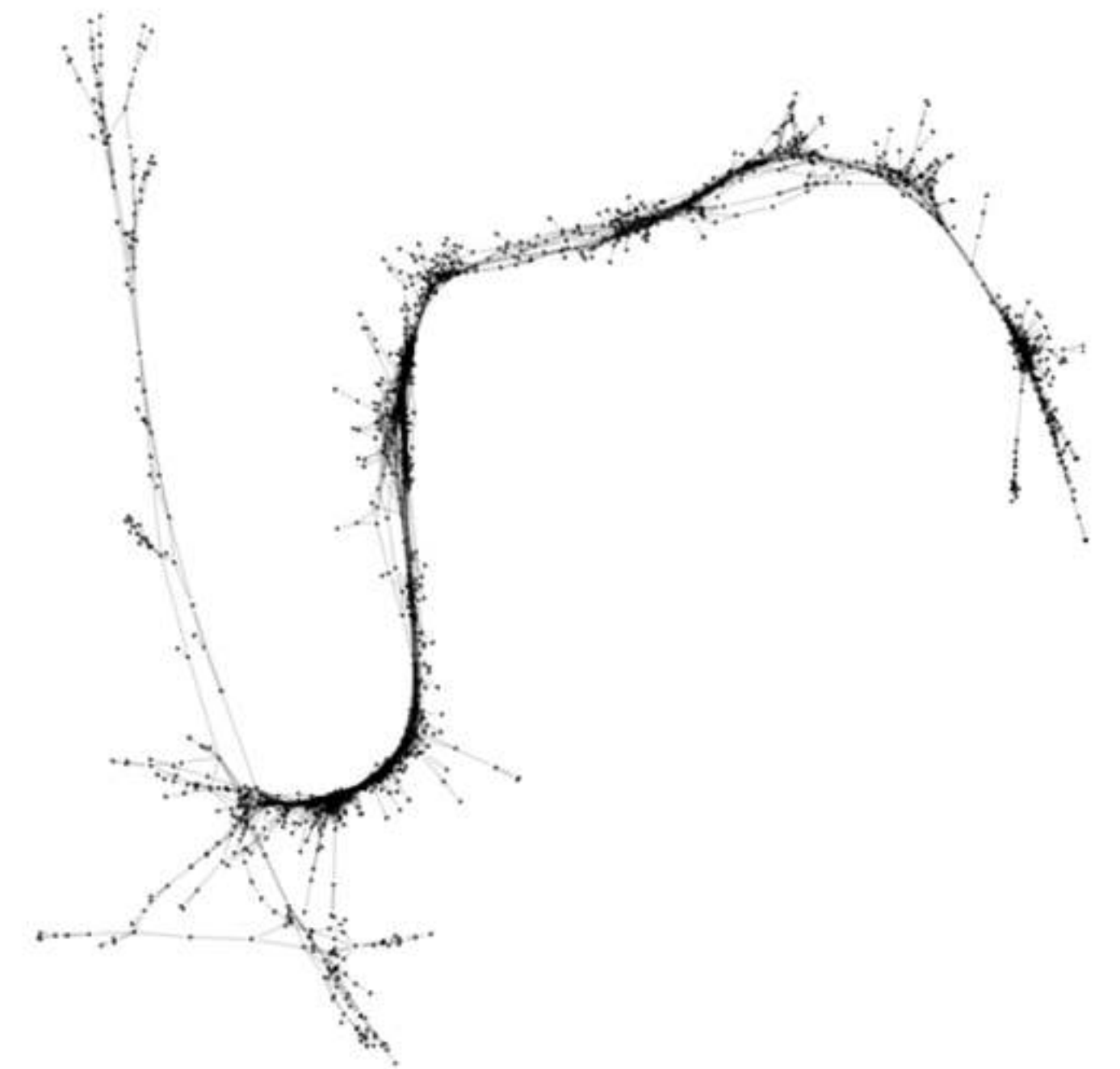
CL283
Low_complexity
Length of Reads (GP):1525 (0.02%)

Tgrandiflorum



CL284
Low_complexity
Length of Reads (GP):1518 (0.02%)

Tgrandiflorum



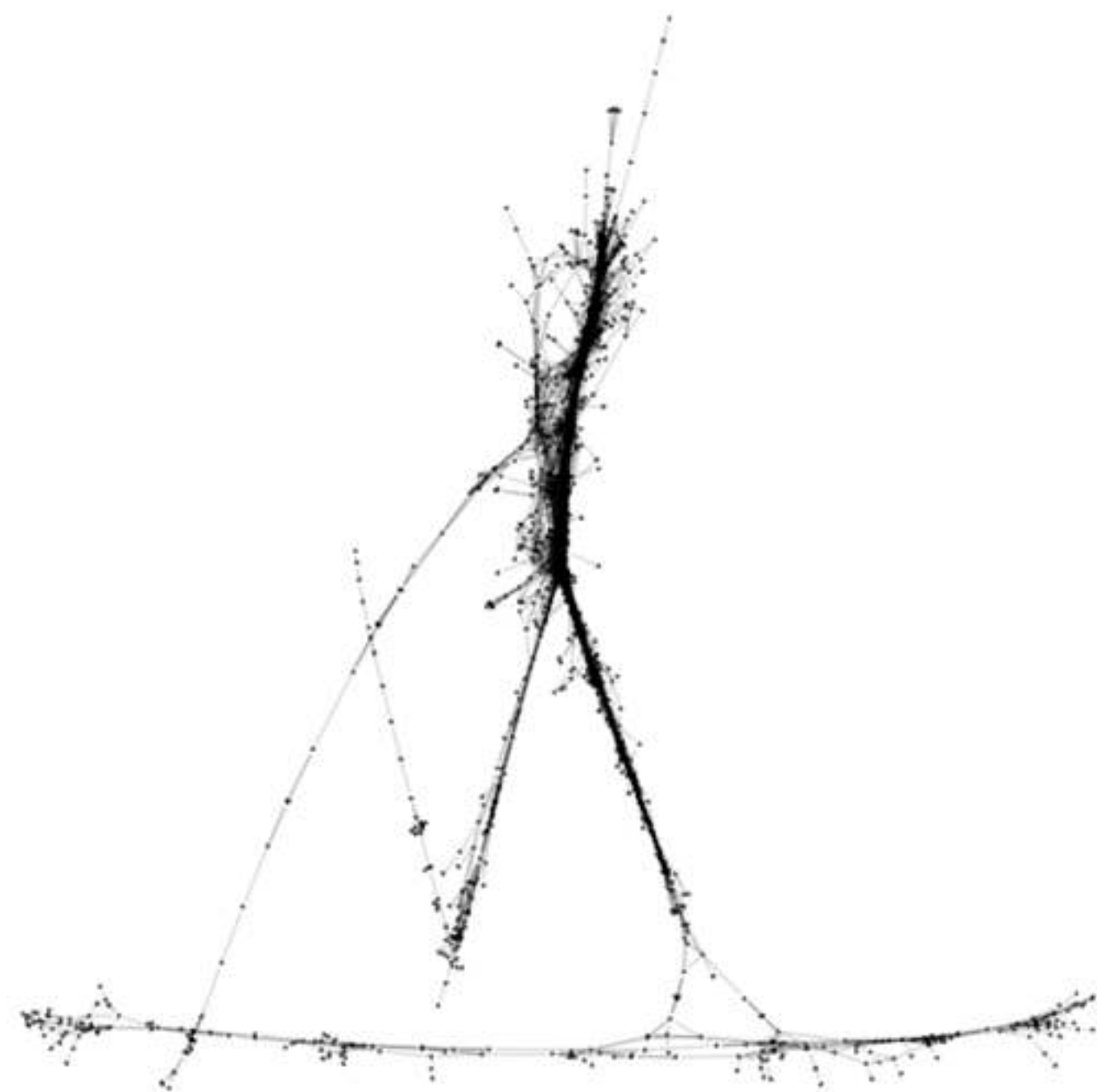
CL285
Low_complexity
Length of Reads (GP):1474 (0.02%)

Tgrandiflorum



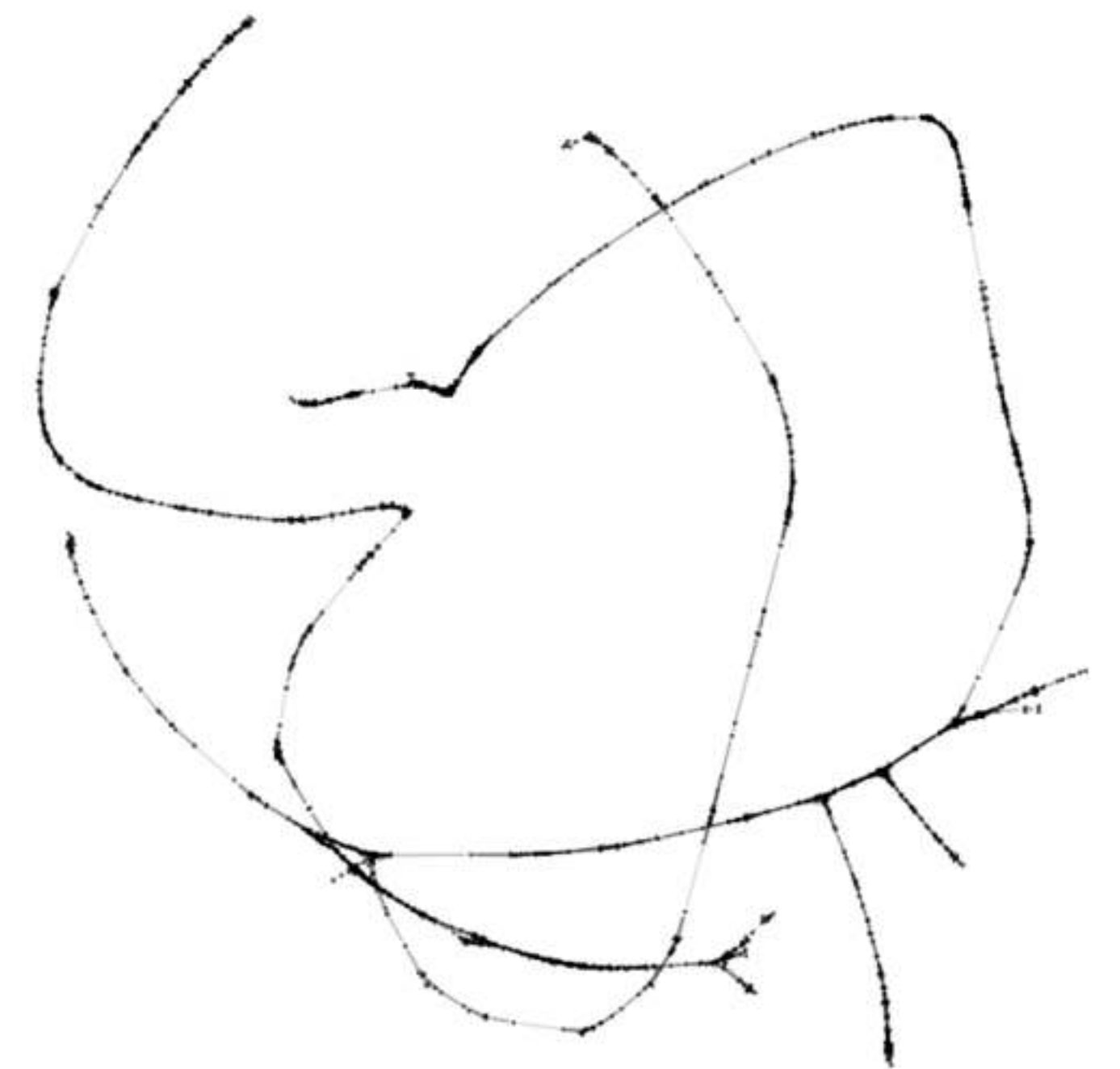
CL286
Low_complexity
Length of Reads (GP):1457 (0.02%)

Tgrandiflorum



CL287
Low_complexity
Length of Reads (GP):1411 (0.02%)

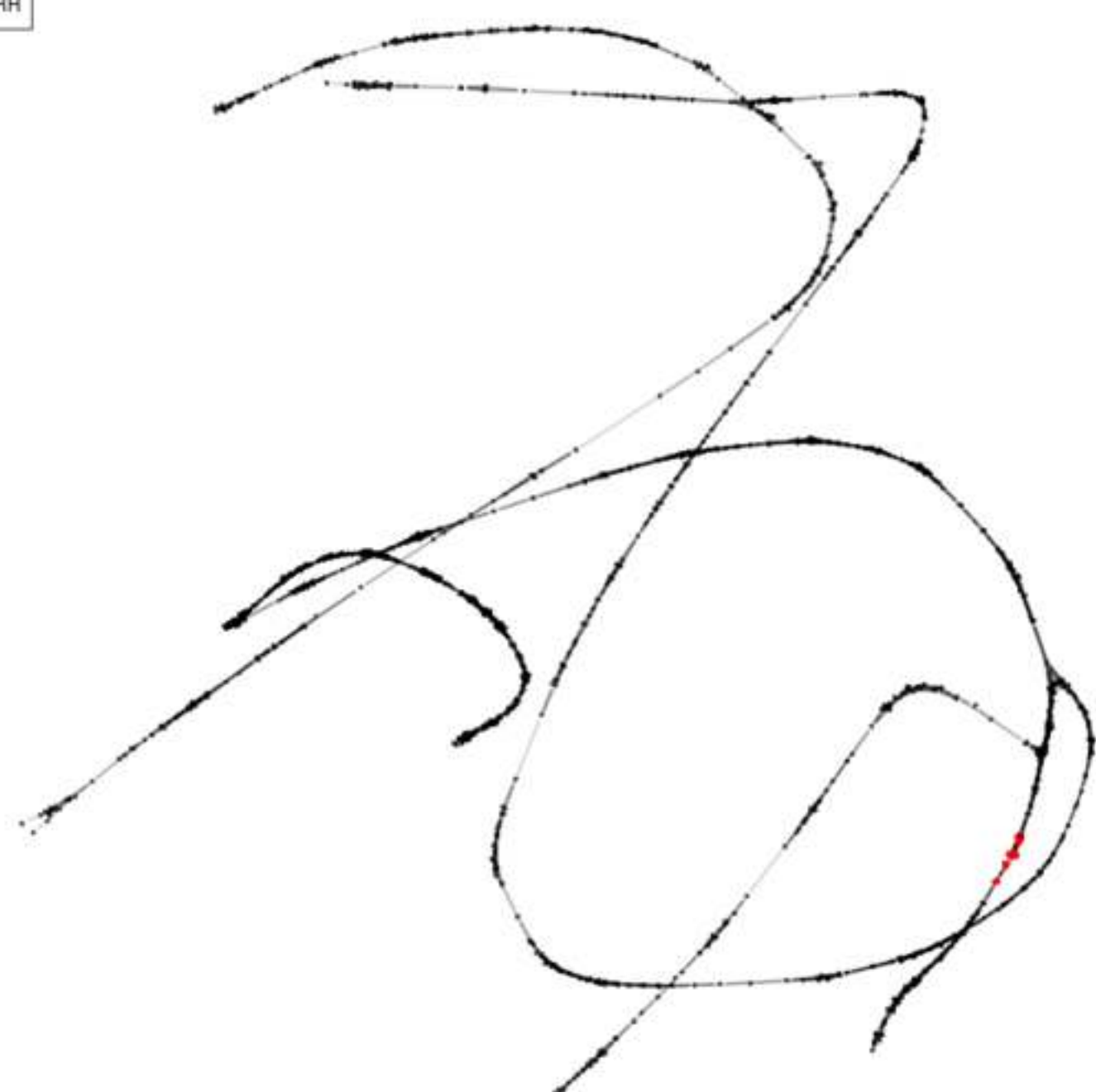
Tgrandiflorum



CL288
LTR_Copia
Length of Reads (GP):1395 (0.02%)

Tgrandiflorum

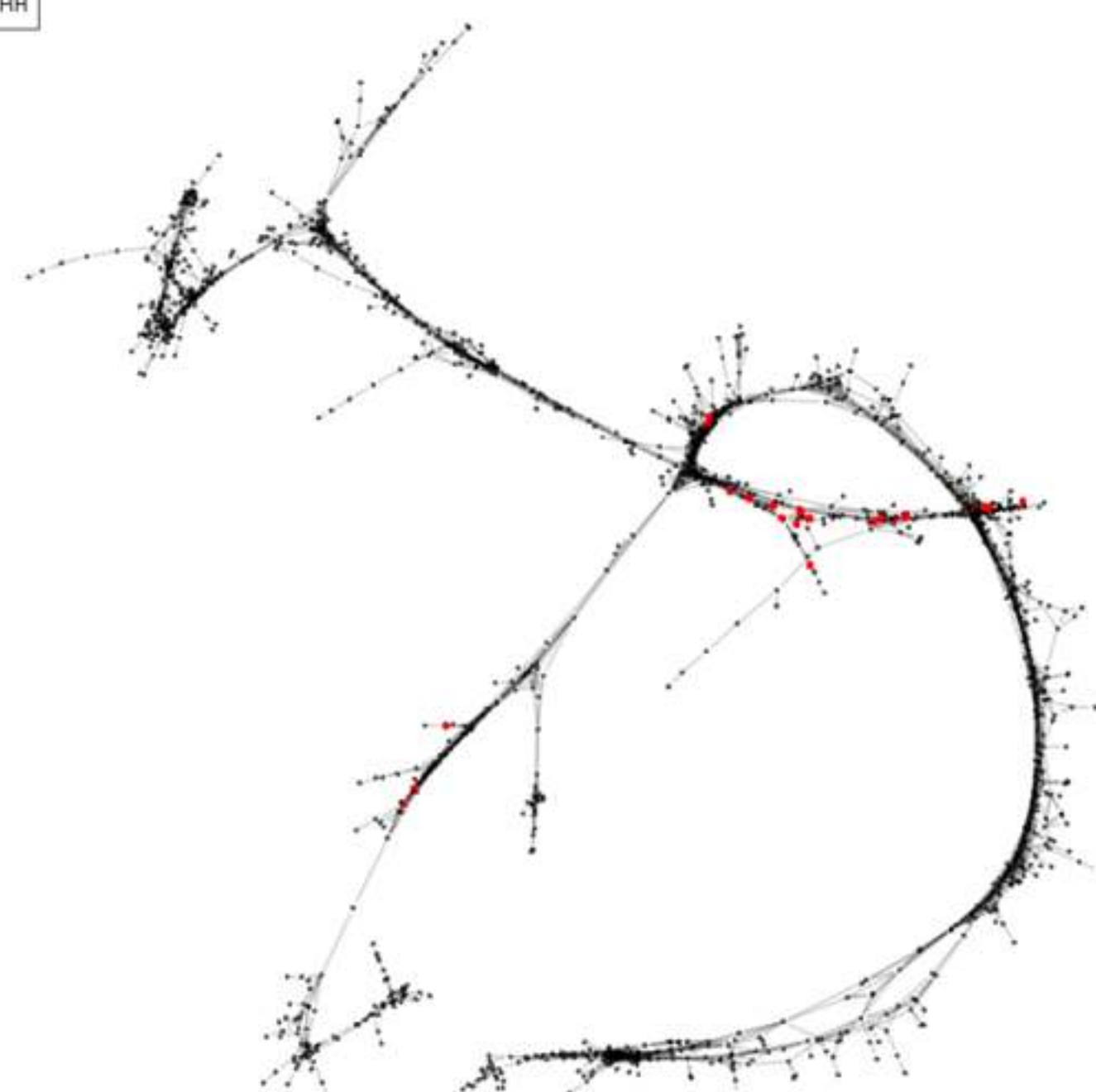
Ty3-RH



CL289
LTR_Gypsy
Length of Reads (GP):1374 (0.02%)

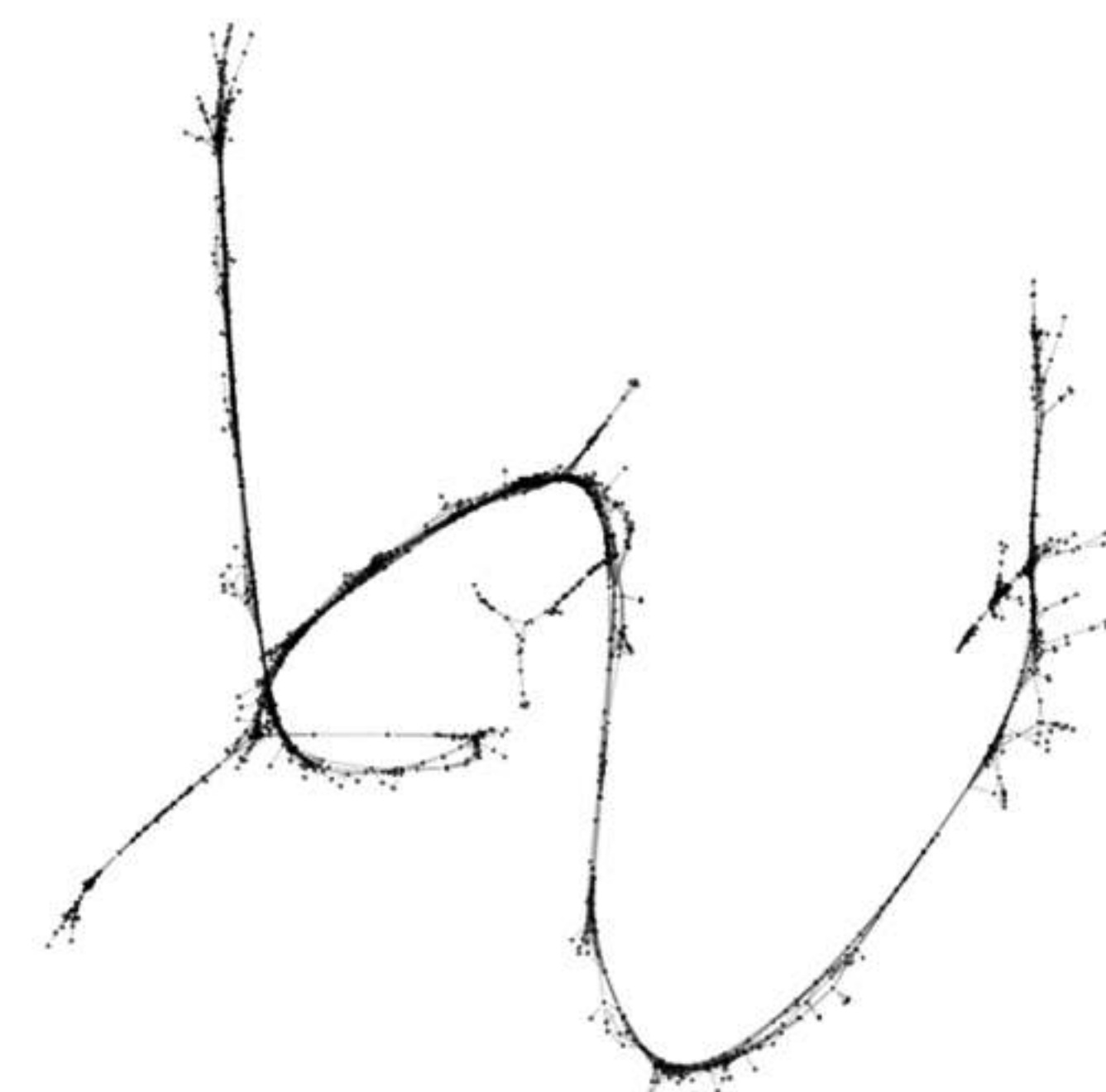
Tgrandiflorum

Ty1-RH



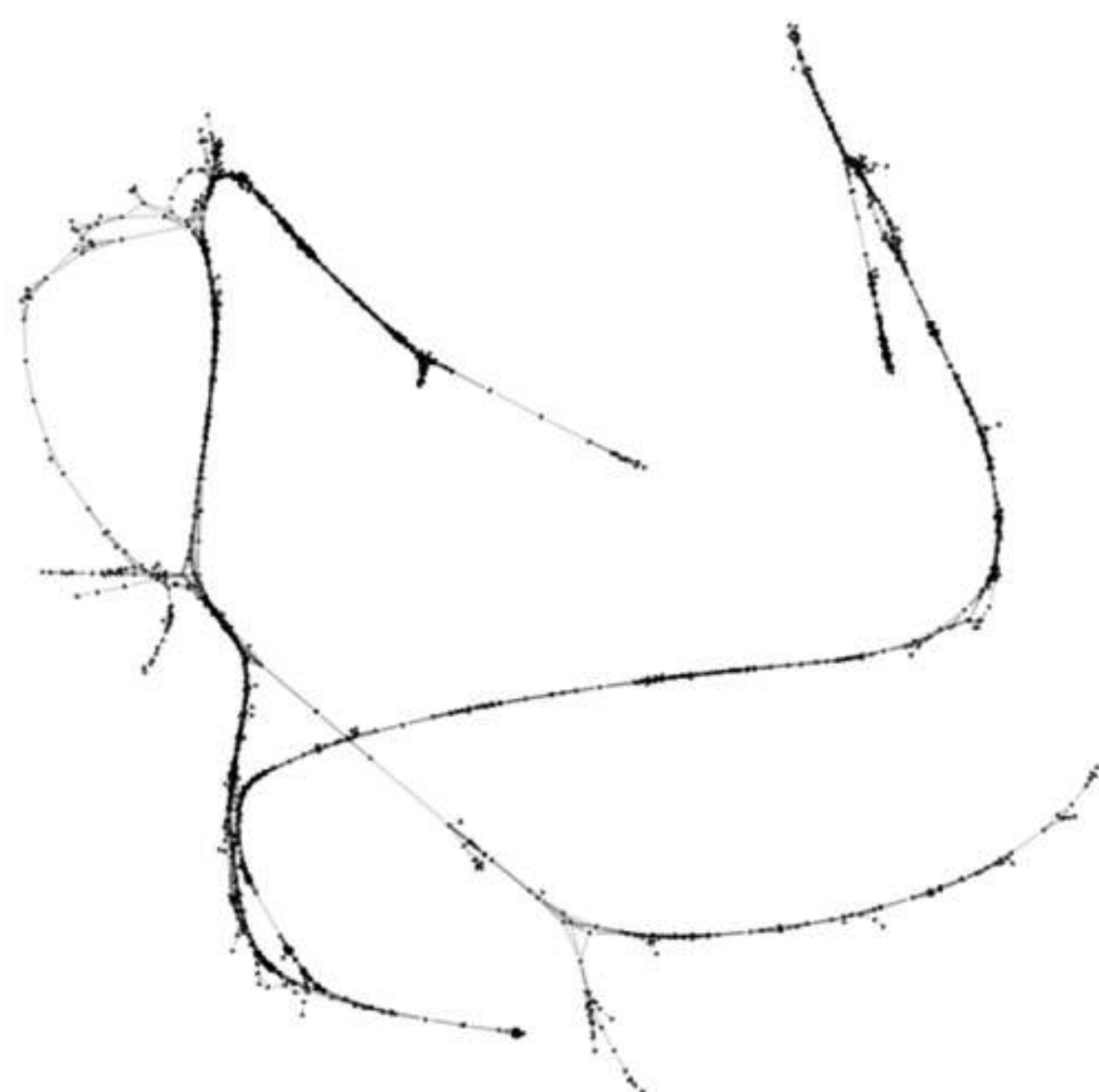
CL290
LTR_Copia
Length of Reads (GP):1361 (0.02%)

Tgrandiflorum



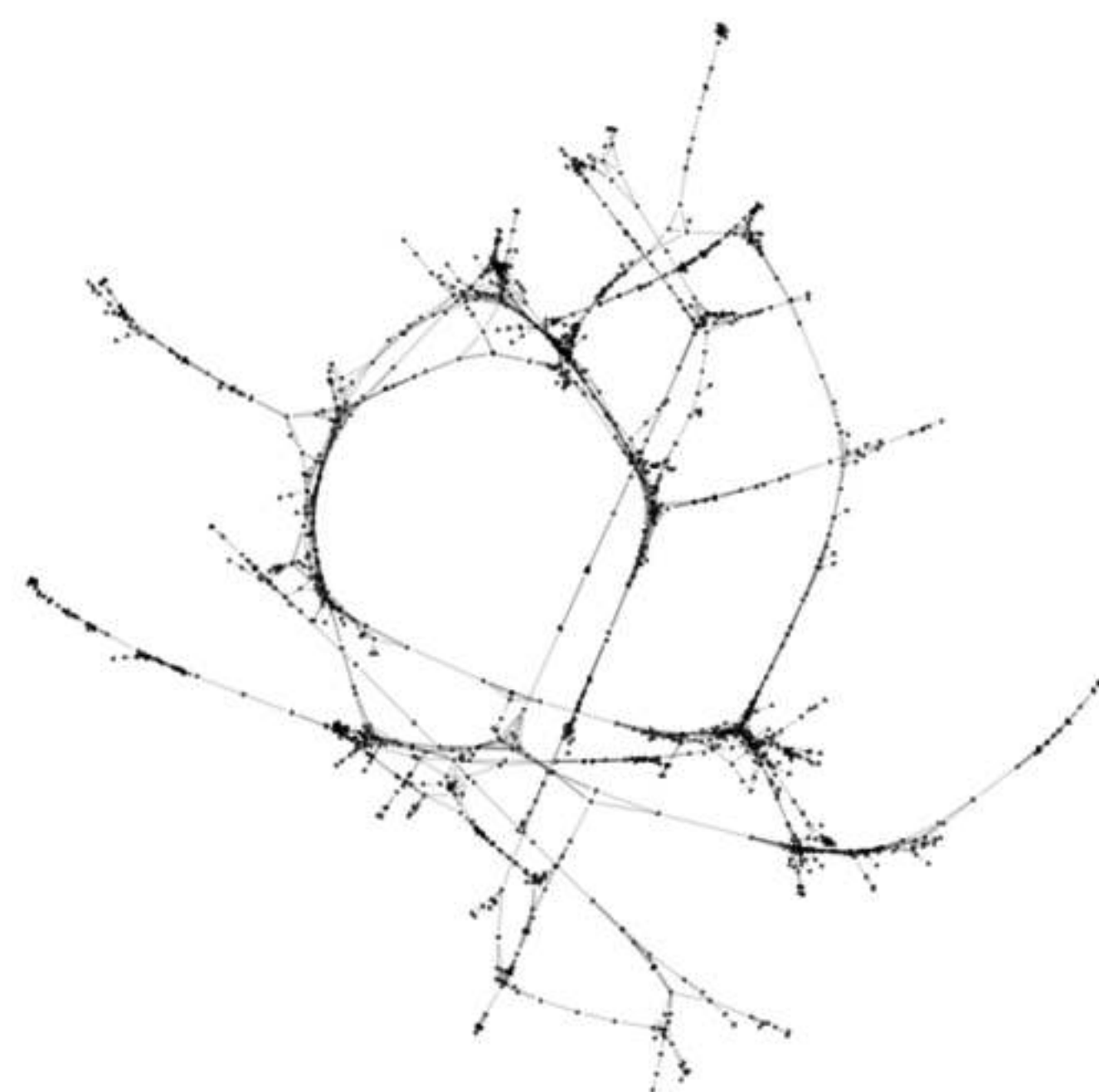
CL291
Low_complexity
Length of Reads (GP):1353 (0.02%)

Tgrandiflorum



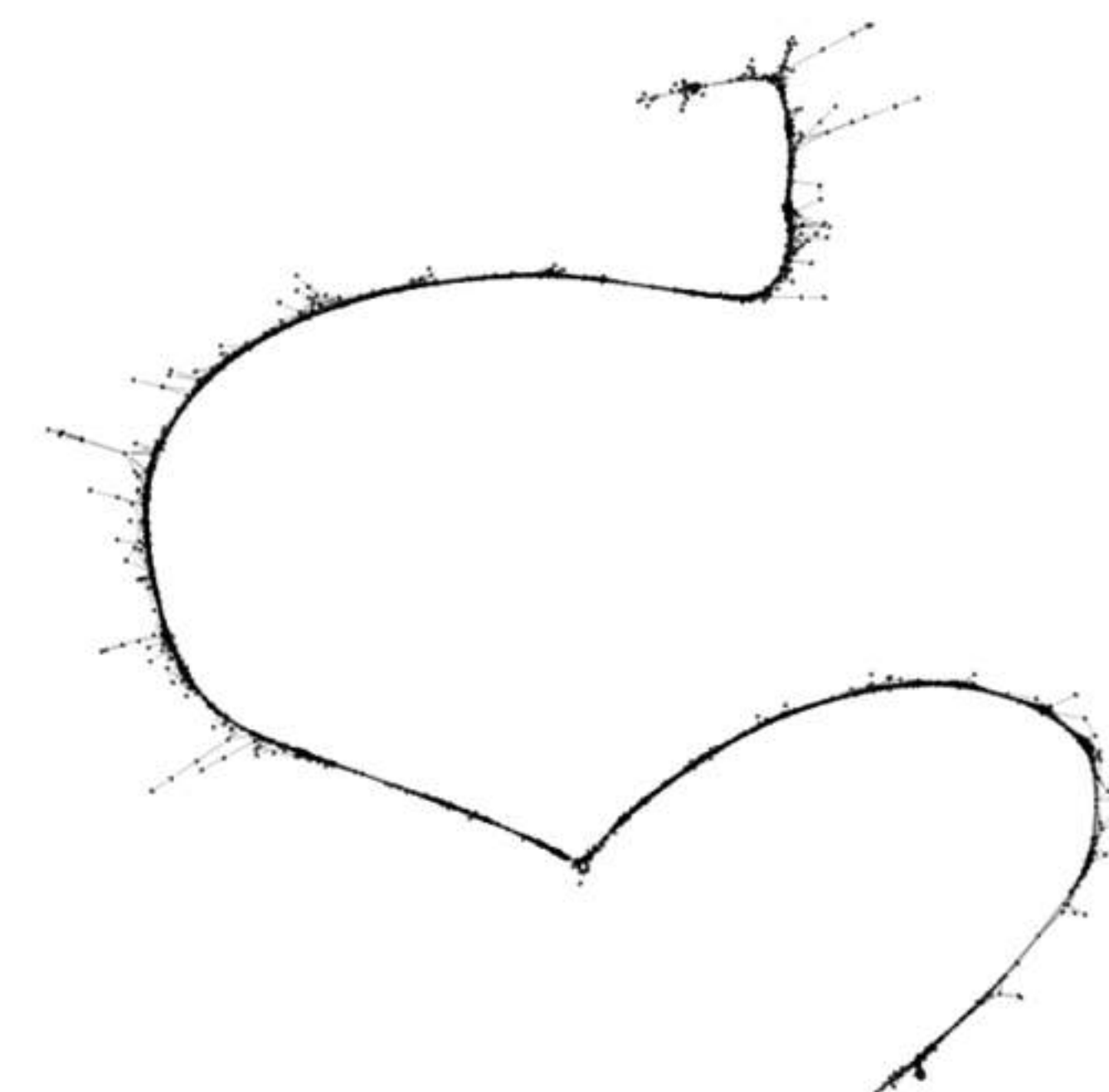
CL292
Low_complexity
Length of Reads (GP):1347 (0.02%)

Tgrandiflorum



CL293
Low_complexity
Length of Reads (GP):1302 (0.02%)

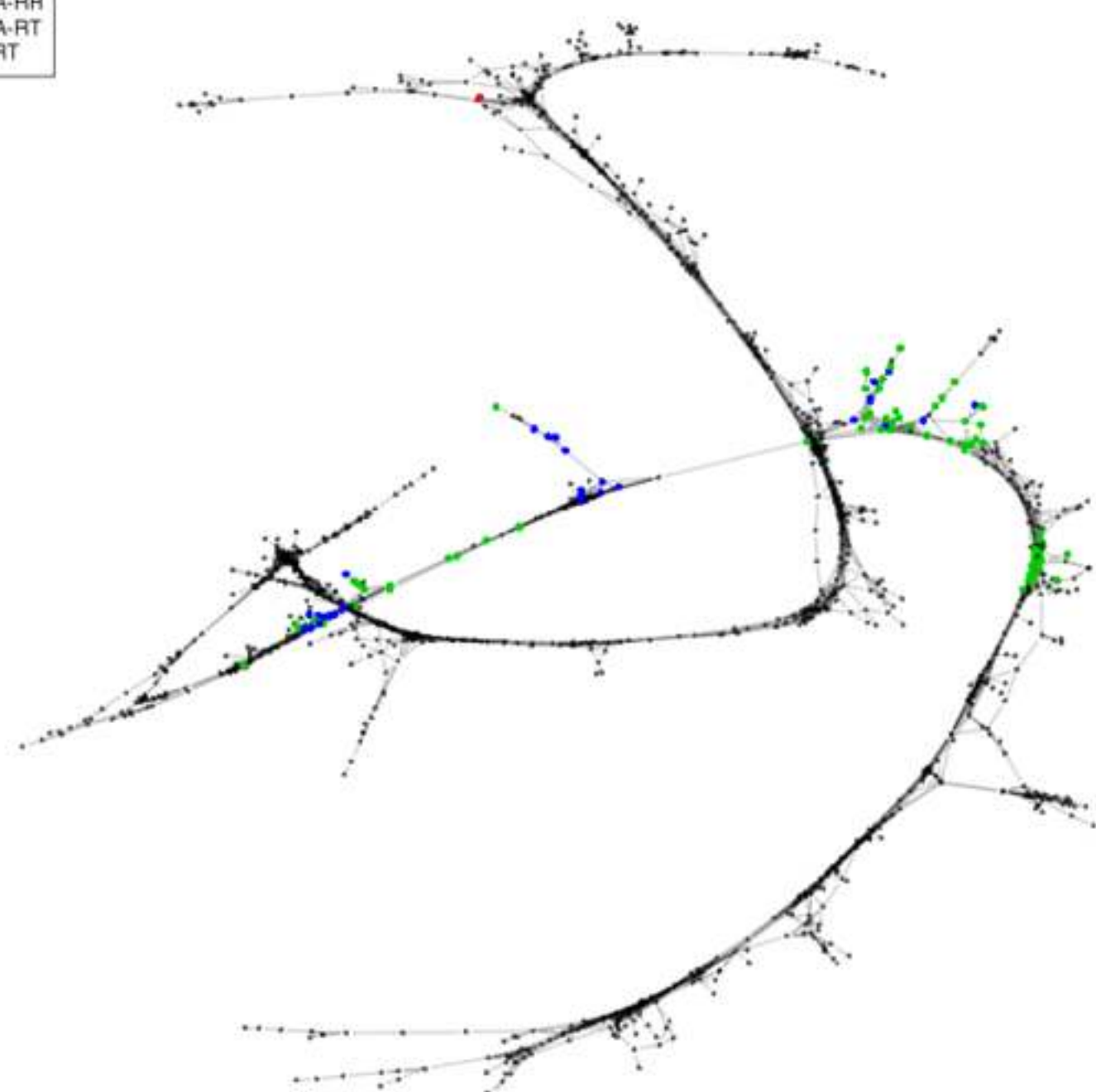
Tgrandiflorum



CL294
DNA_hAT_Ac
Length of Reads (GP):1209 (0.02%)

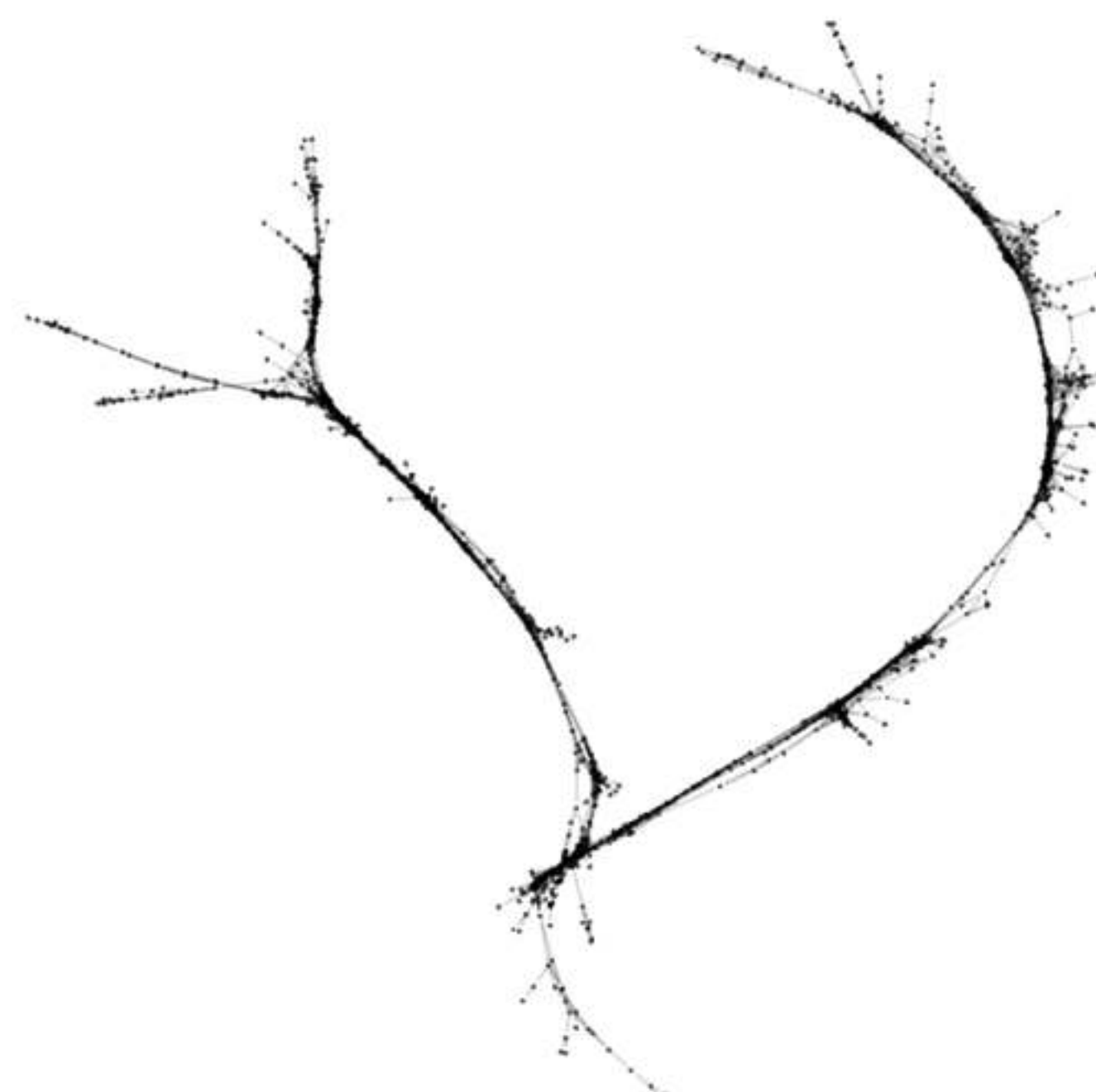
Tgrandiflorum

PARA-RH
PARA-RT
Ty3-RT



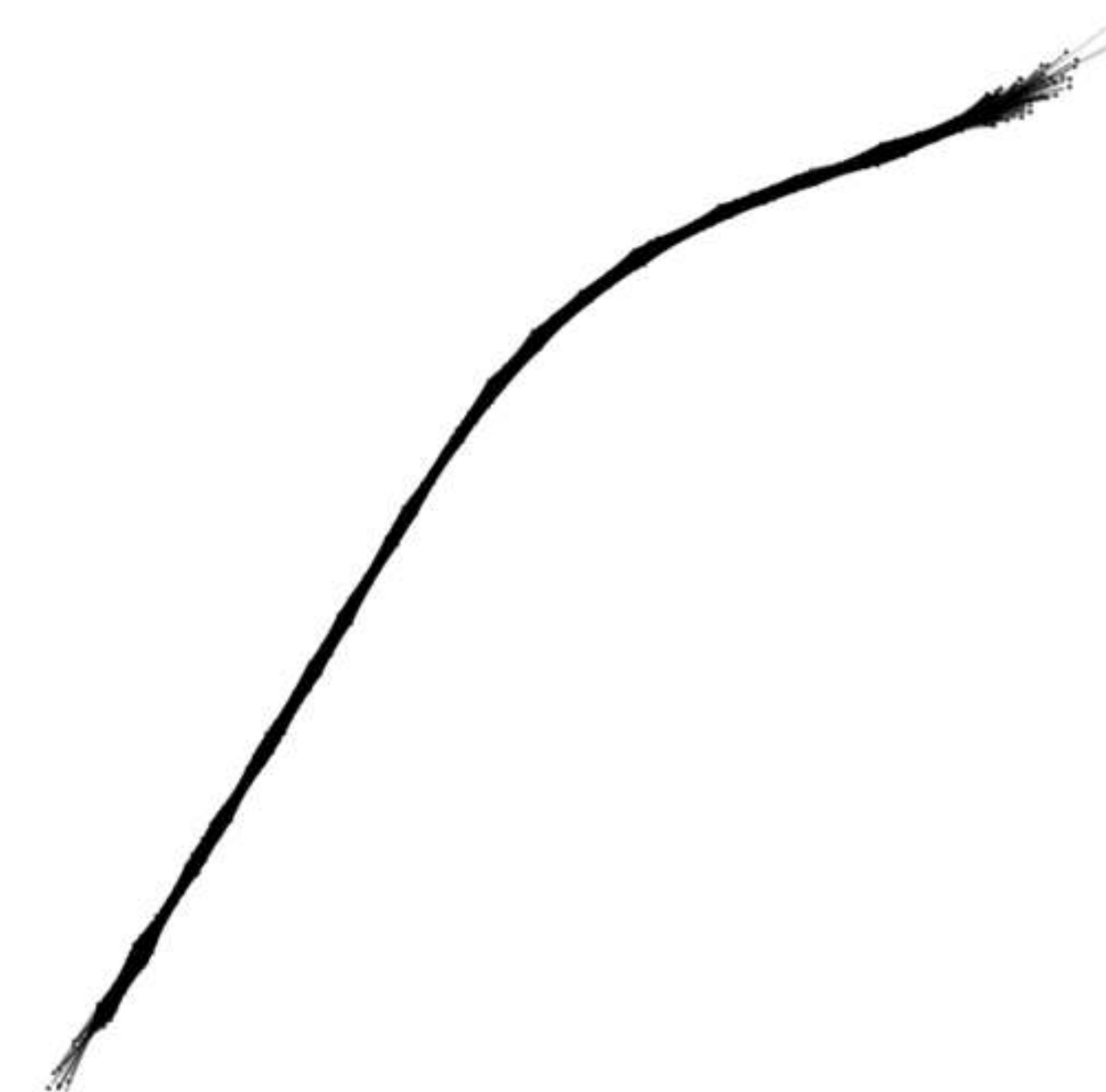
CL295
LTR_Caulimovirus
Length of Reads (GP):1191 (0.01%)

Tgrandiflorum



CL296
Low_complexity
Length of Reads (GP):1164 (0.01%)

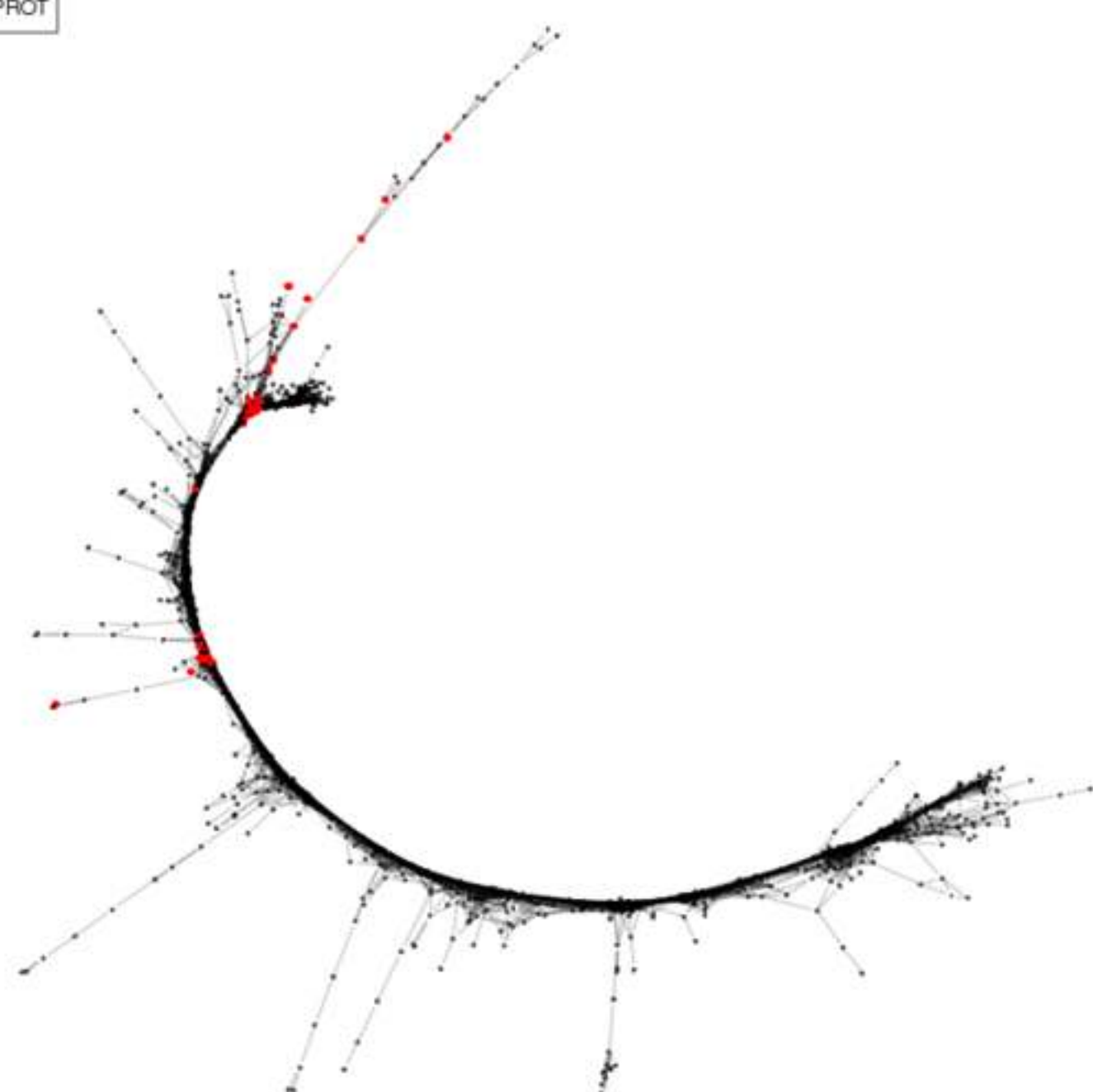
Tgrandiflorum



CL297
Low_complexity
Length of Reads (GP):1156 (0.01%)

Tgrandiflorum

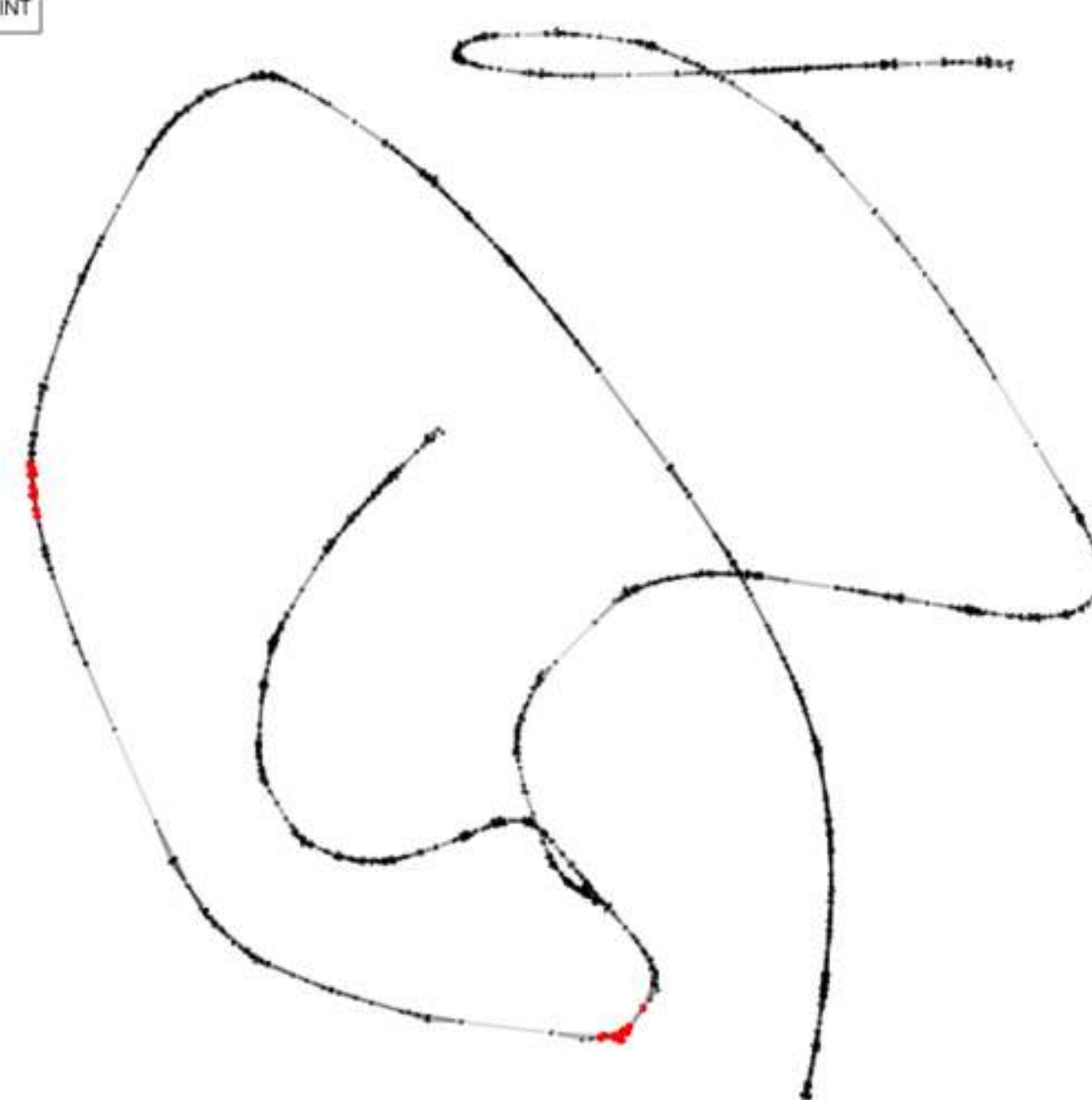
Ty3-PROT



CL298
LTR_Gypsy
Length of Reads (GP):1121 (0.01%)

Tgrandiflorum

Ty1-INT



CL299
LTR_Copia
Length of Reads (GP):1117 (0.01%)

Tgrandiflorum



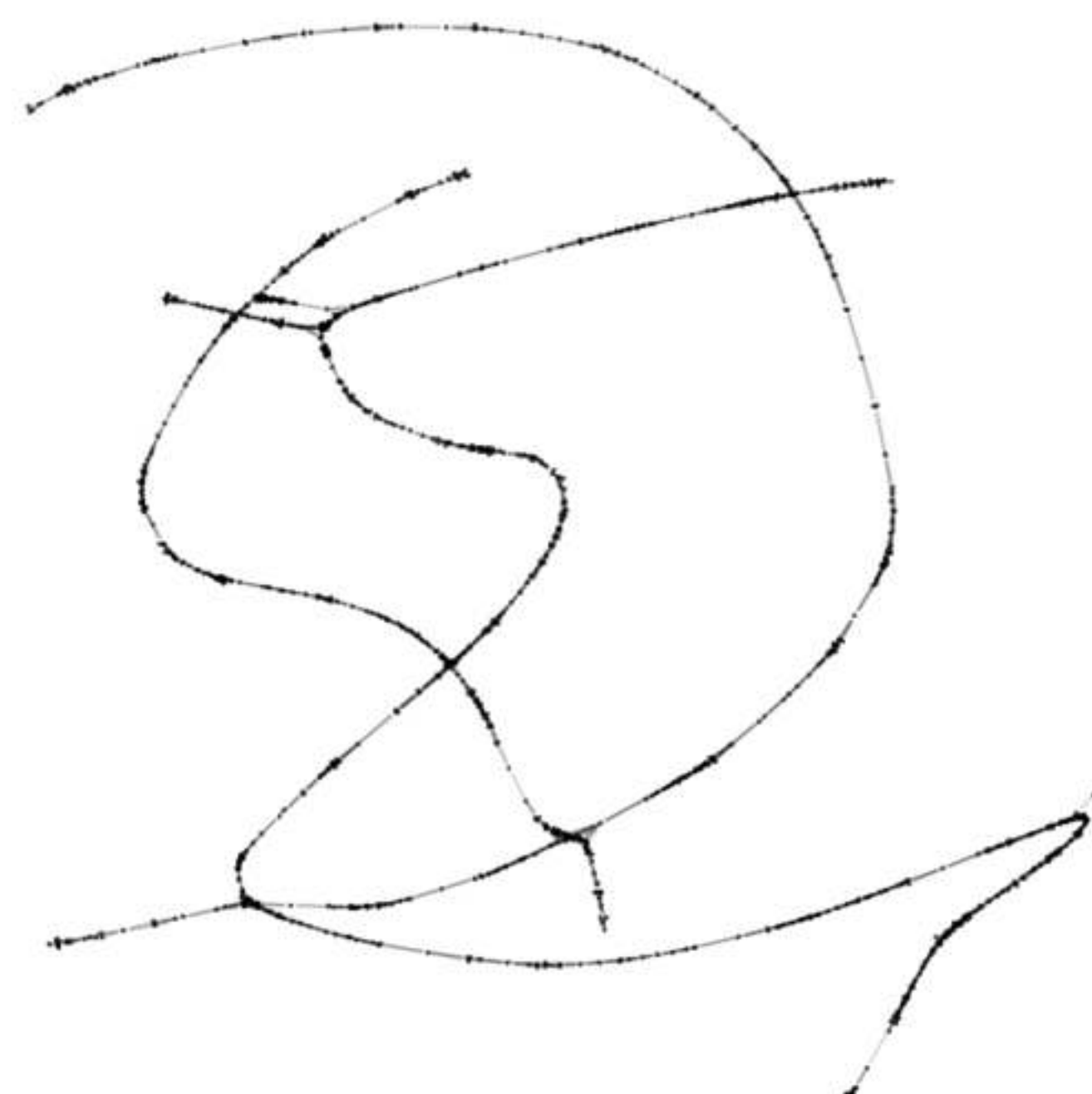
CL300
LTR_Copia
Length of Reads (GP):1111 (0.01%)

Tgrandiflorum



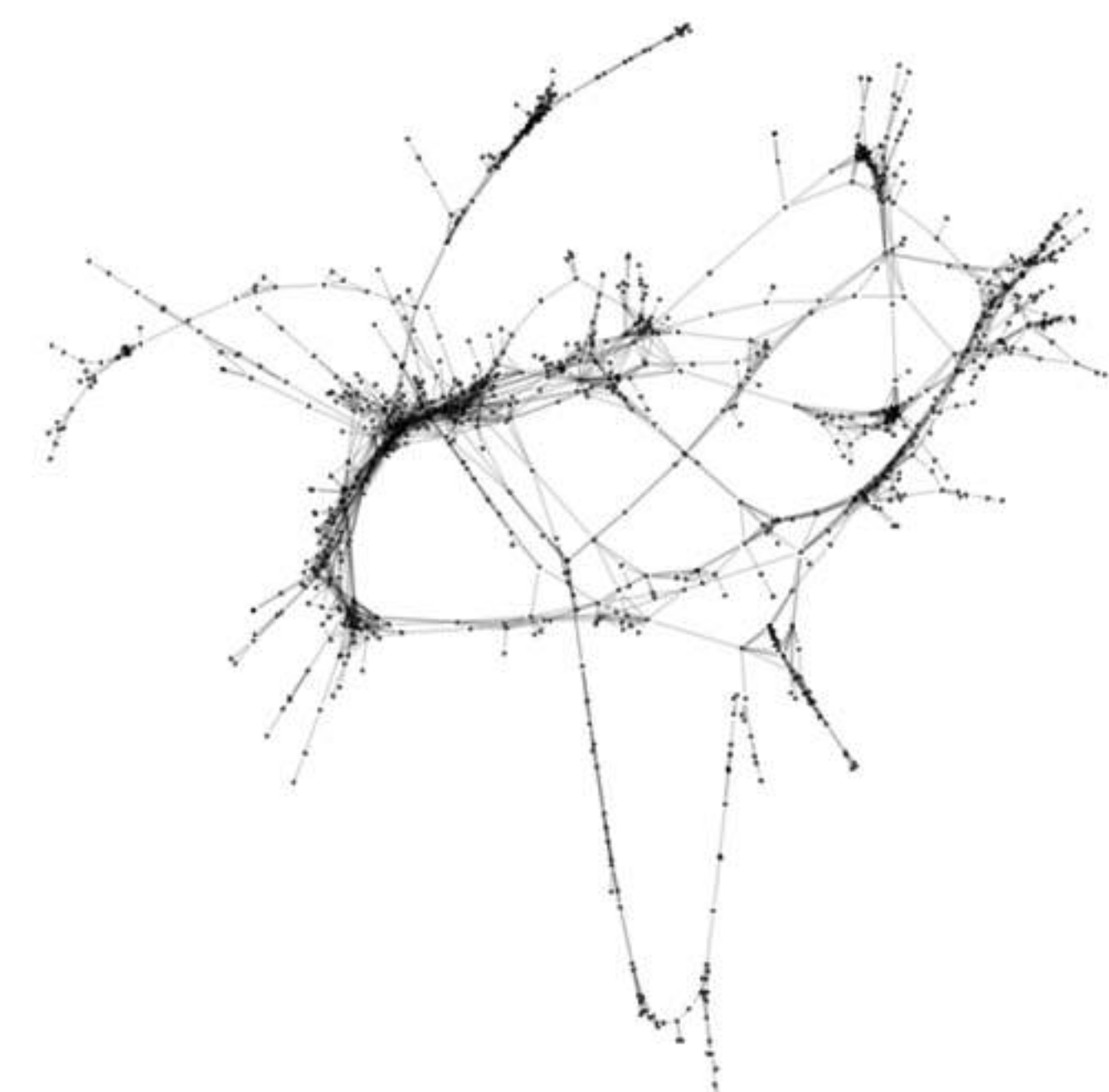
CL301
LTR_Copia
Length of Reads (GP):1069 (0.01%)

Tgrandiflorum



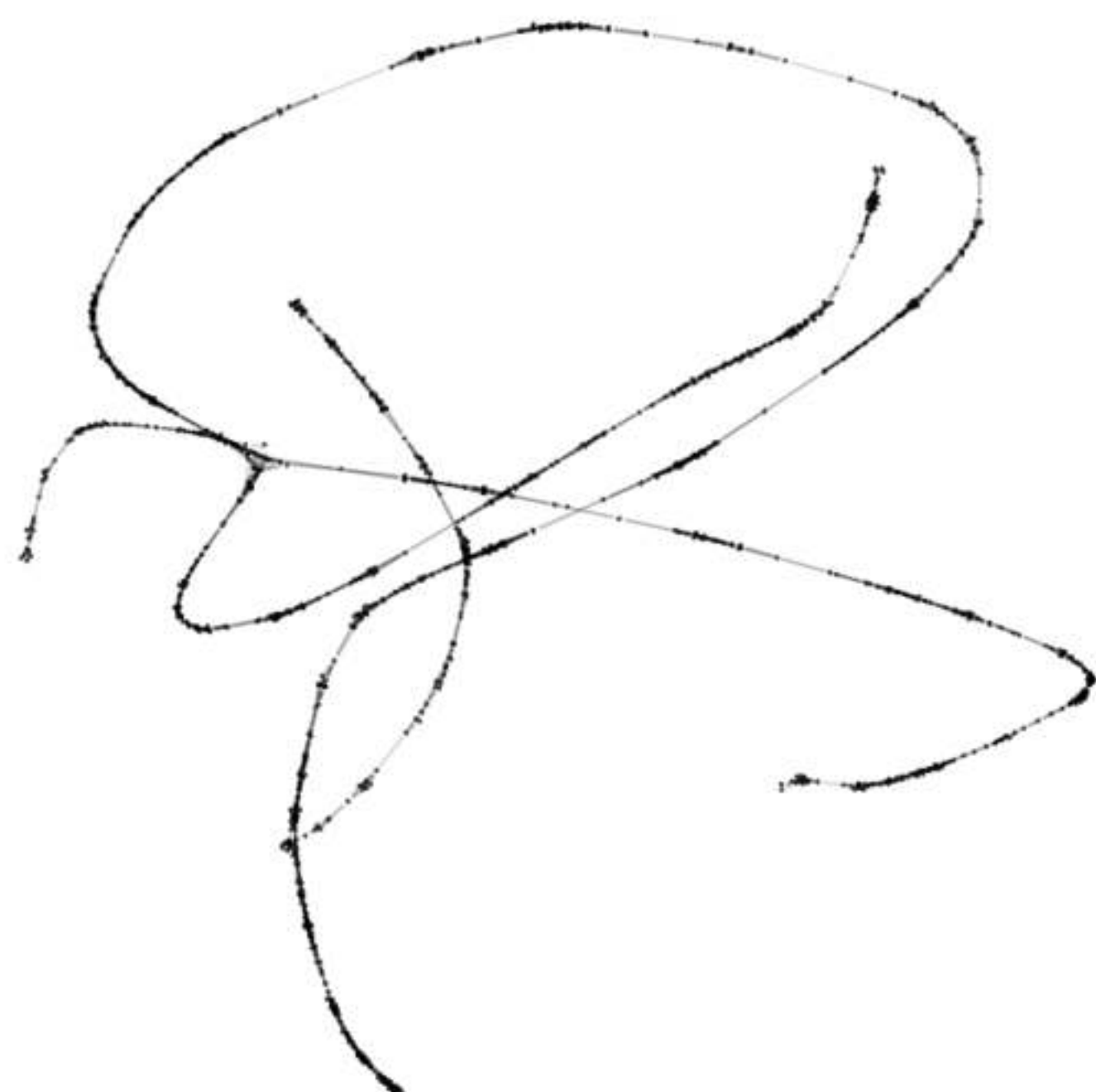
CL302
Low_complexity
Length of Reads (GP):1053 (0.01%)

Tgrandiflorum



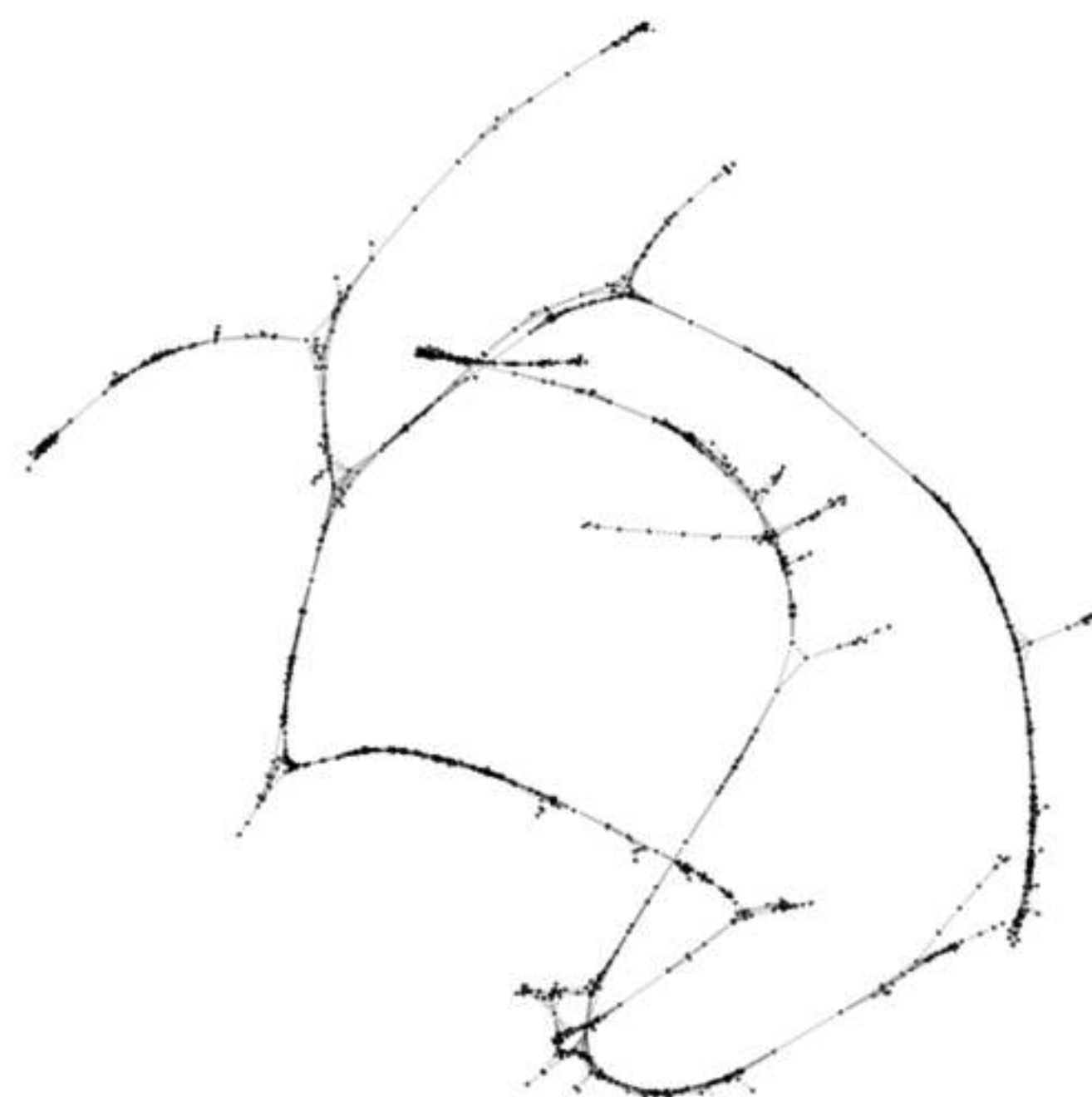
CL303
Low_complexity
Length of Reads (GP):1012 (0.01%)

Tgrandiflorum



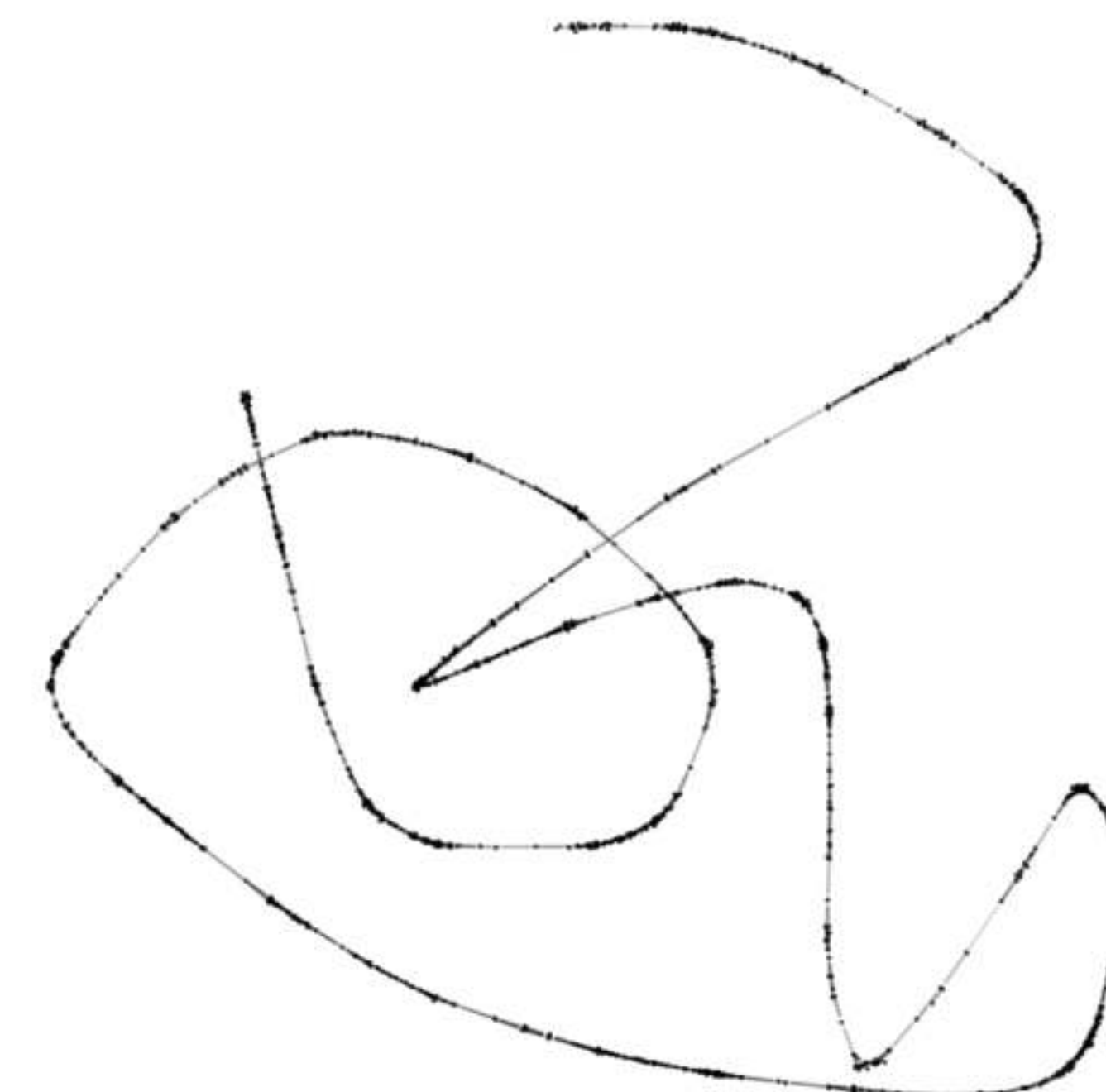
CL304
LTR_Copia
Length of Reads (GP):1009 (0.01%)

Tgrandiflorum



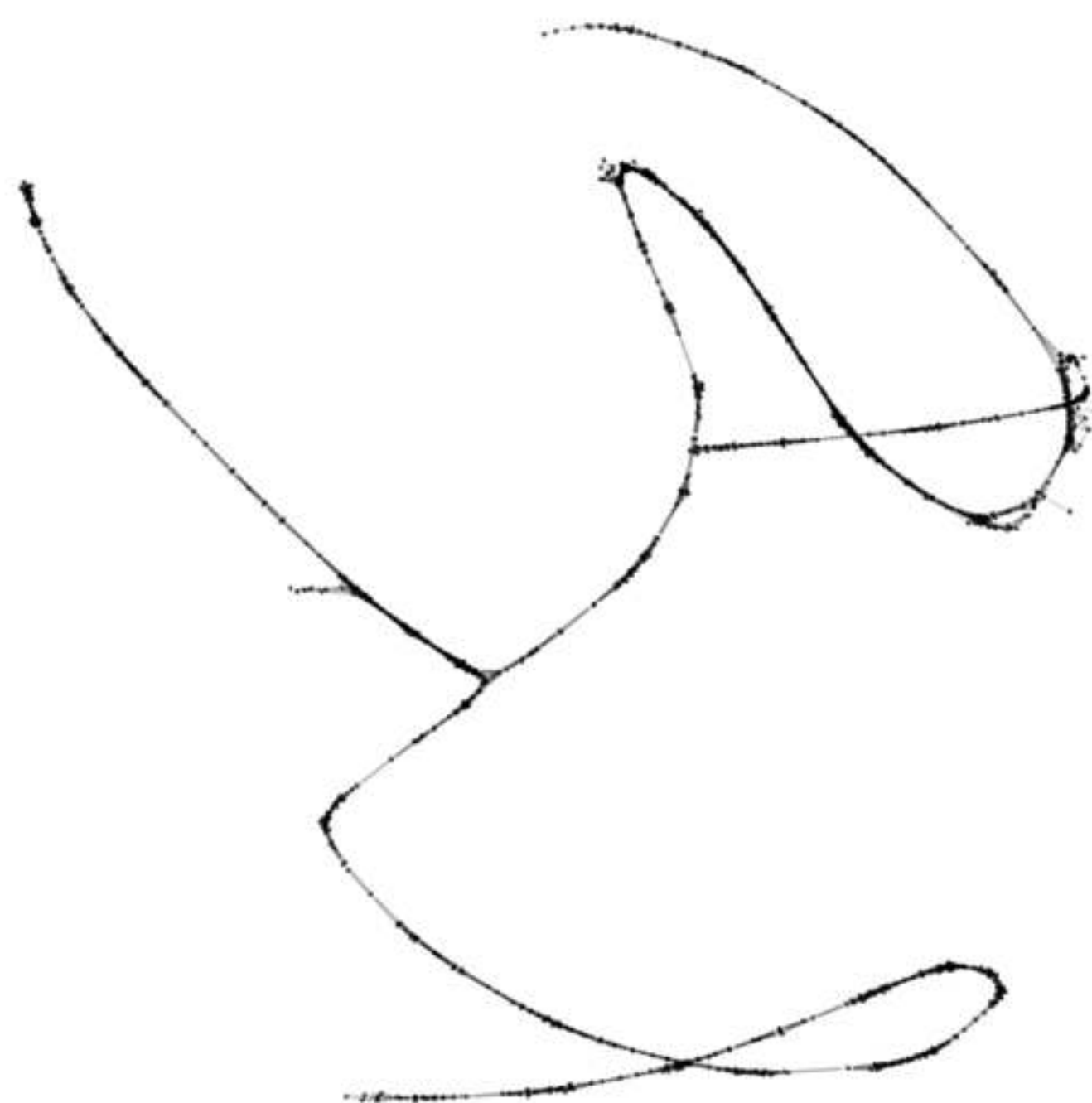
CL305
LTR_Copia
Length of Reads (GP):1003 (0.01%)

Tgrandiflorum



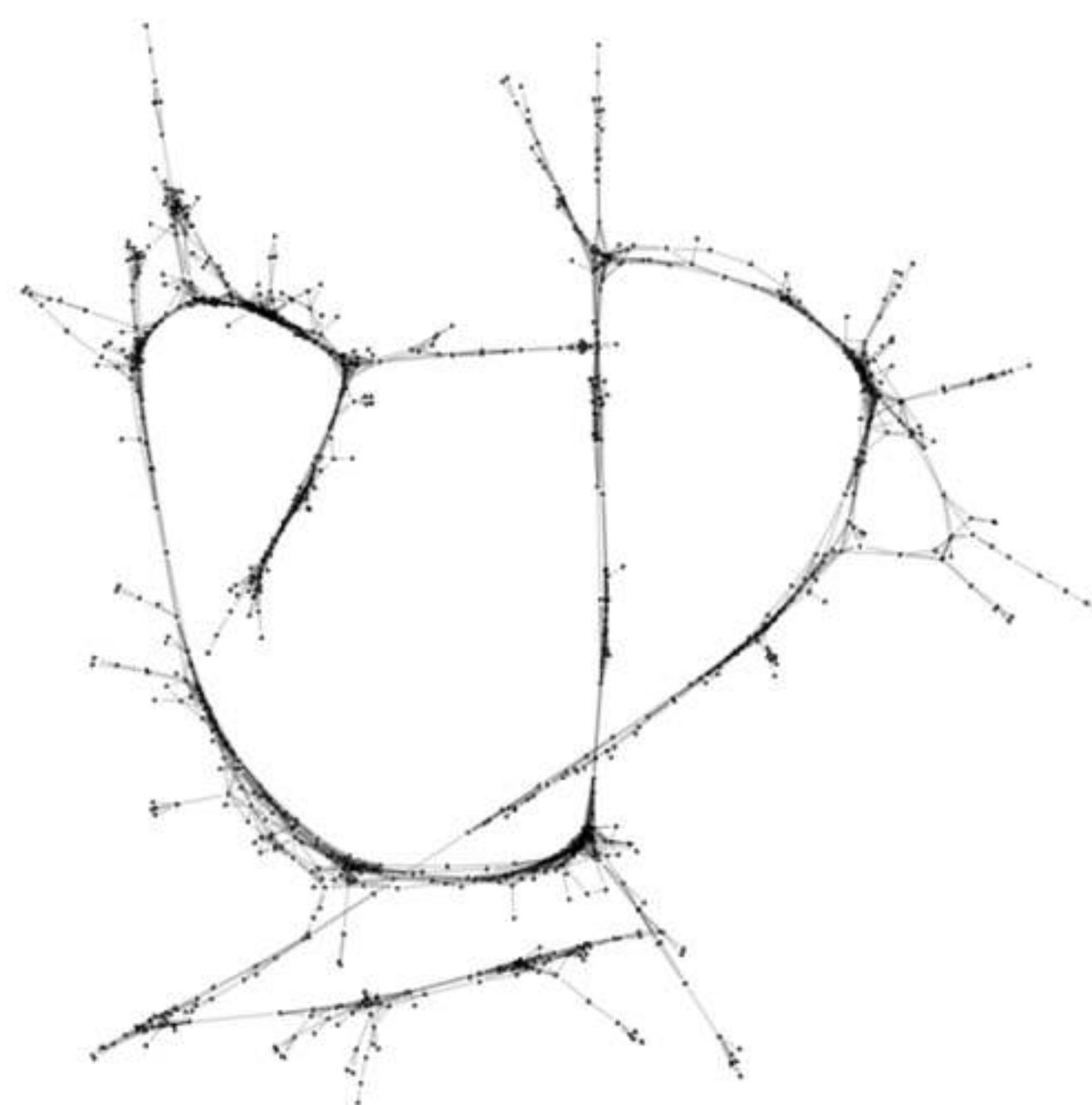
CL306
LTR_Copia
Length of Reads (GP):993 (0.01%)

Tgrandiflorum



CL307
LTR_Copia
Length of Reads (GP):968 (0.01%)

Tgrandiflorum



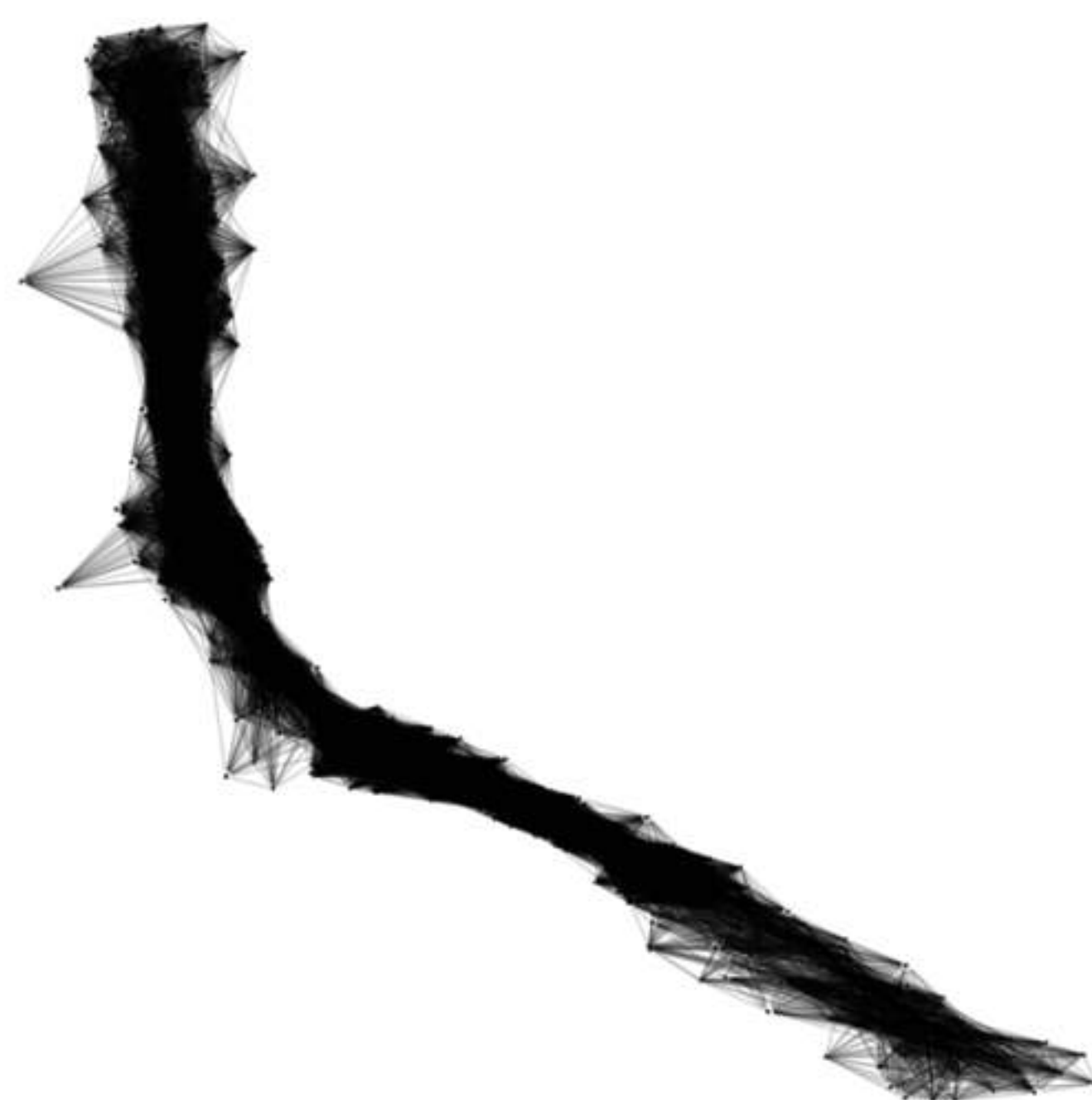
CL308
LTR_Caulimovirus
Length of Reads (GP):963 (0.01%)

Tgrandiflorum



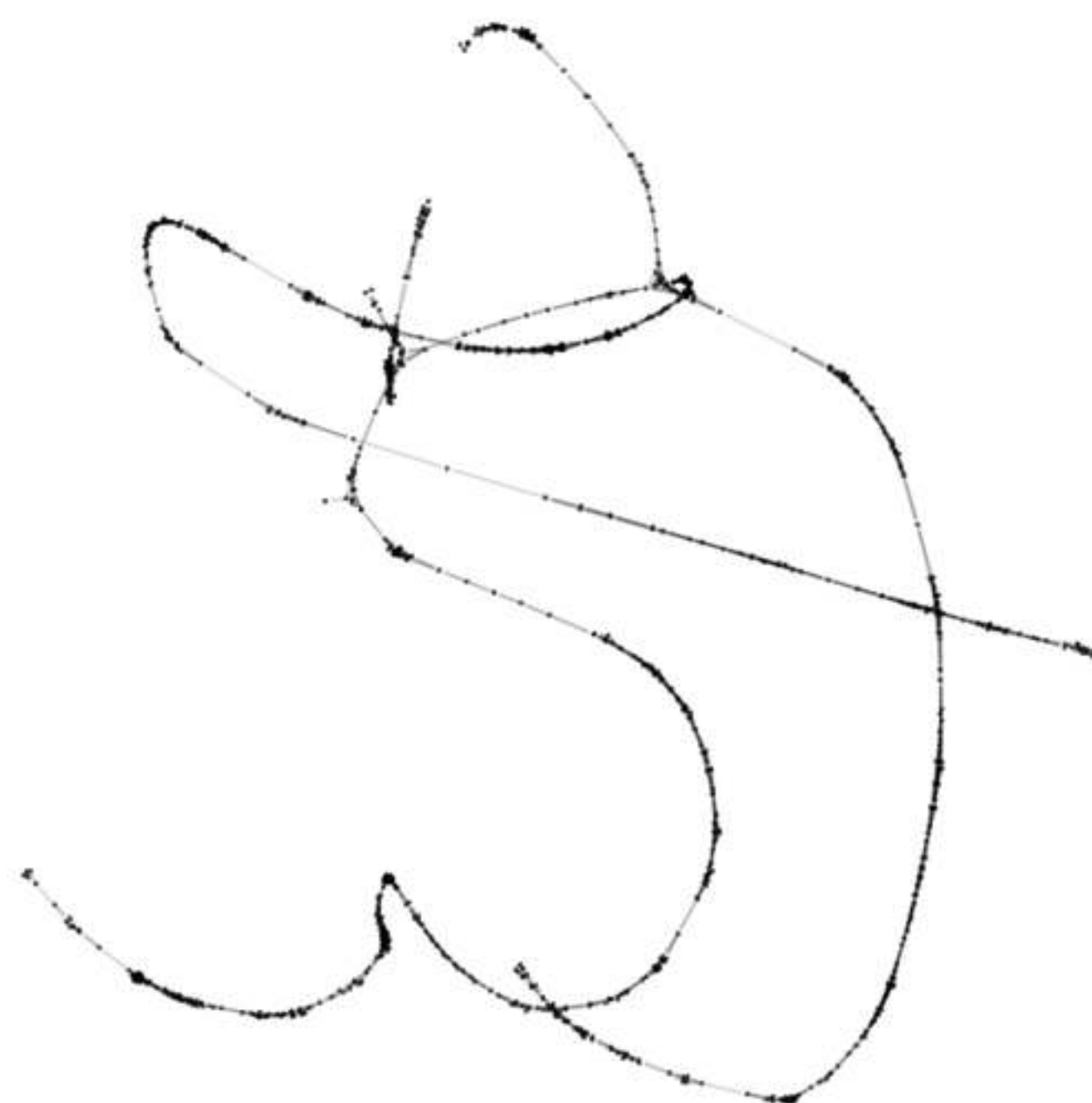
CL309
Low_complexity
Length of Reads (GP):929 (0.01%)

Tgrandiflorum



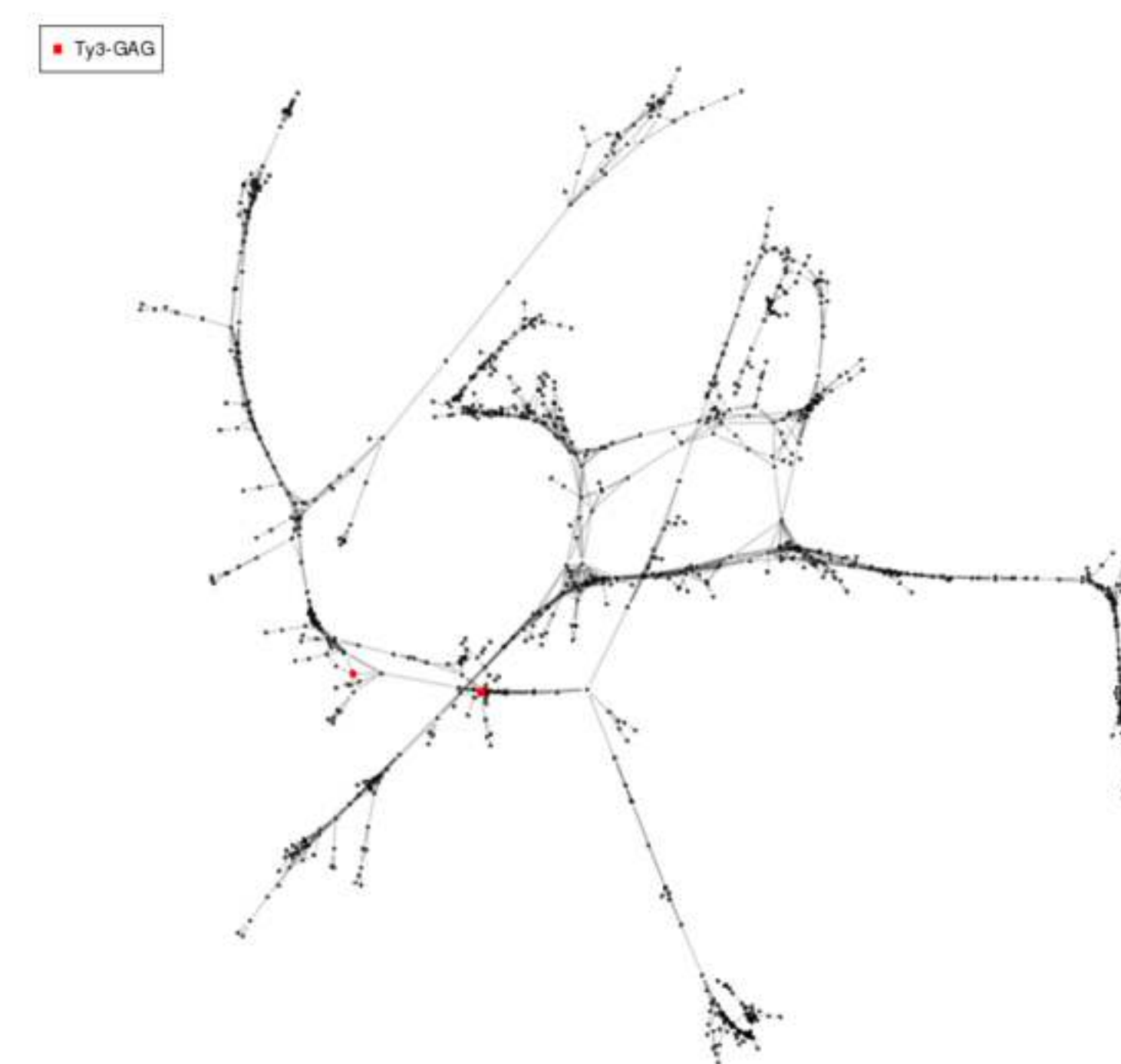
CL310
Low_complexity
Length of Reads (GP):928 (0.01%)

Tgrandiflorum



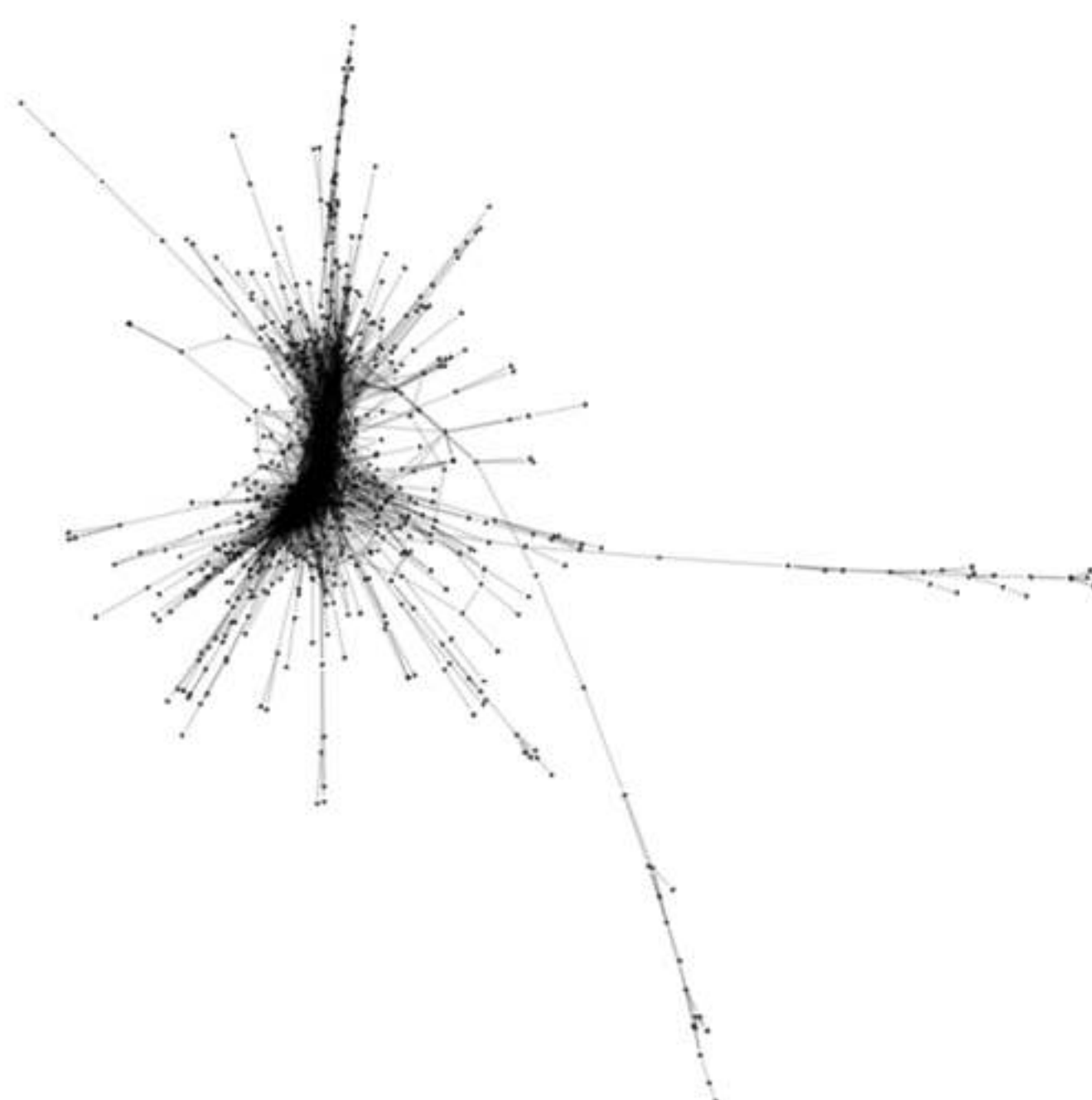
CL311
LTR_Copia
Length of Reads (GP):905 (0.01%)

Tgrandiflorum



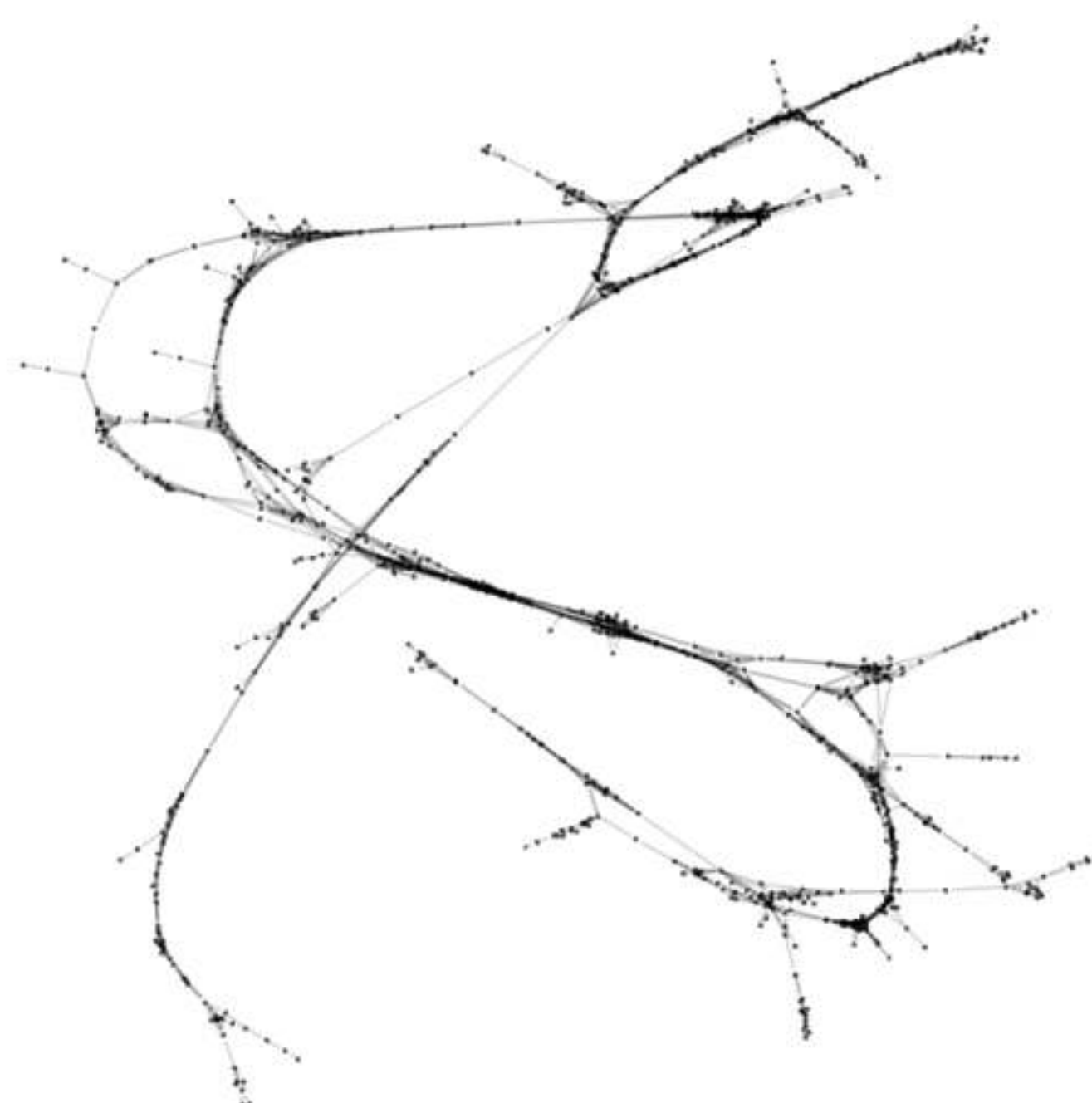
CL312
LTR_Copia
Length of Reads (GP):903 (0.01%)

Tgrandiflorum



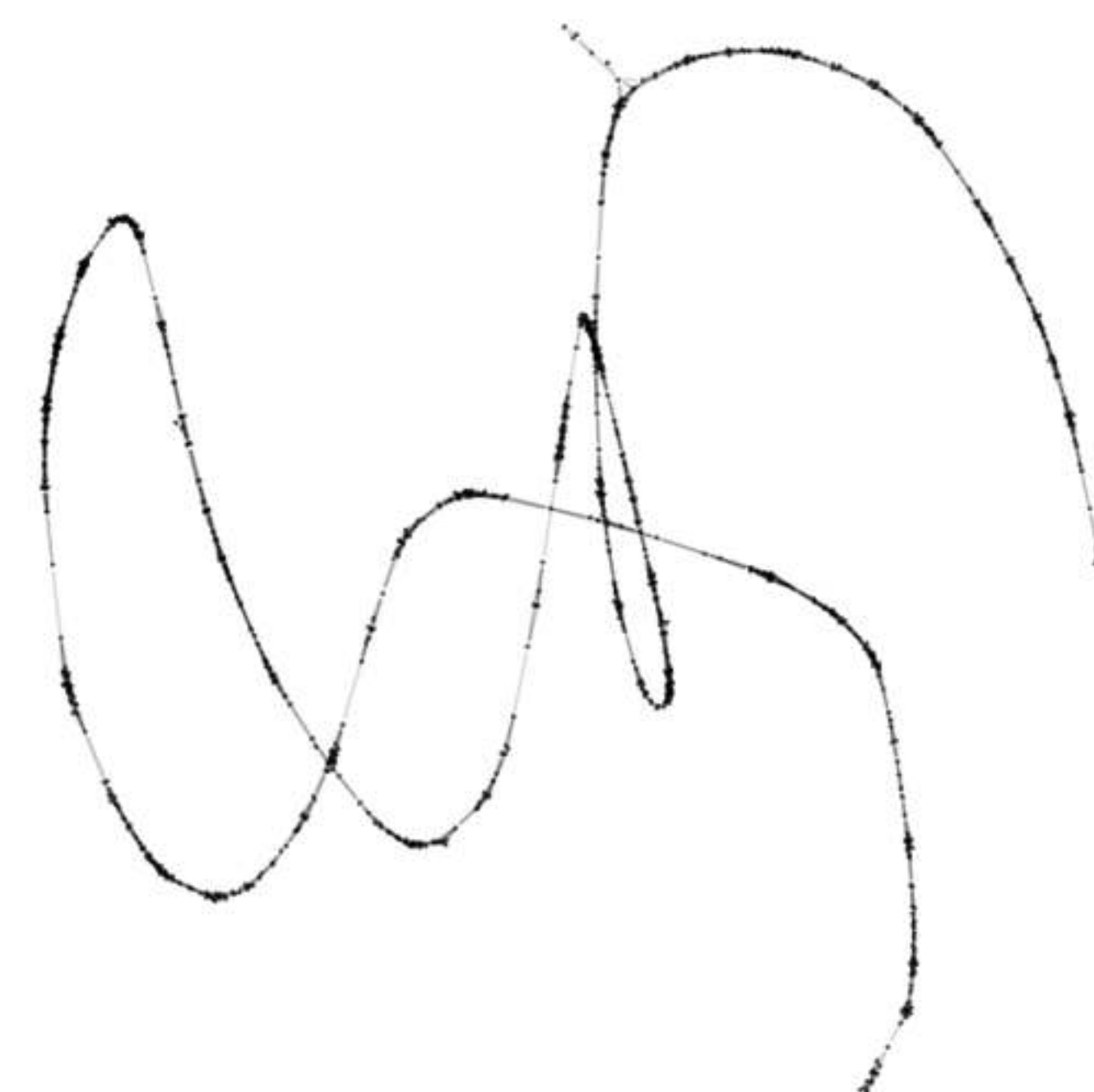
CL313
Low_complexity
Length of Reads (GP):888 (0.01%)

Tgrandiflorum



CL314
LTR_Copia
Length of Reads (GP):875 (0.01%)

Tgrandiflorum



CL315
LTR_Copia
Length of Reads (GP):850 (0.01%)

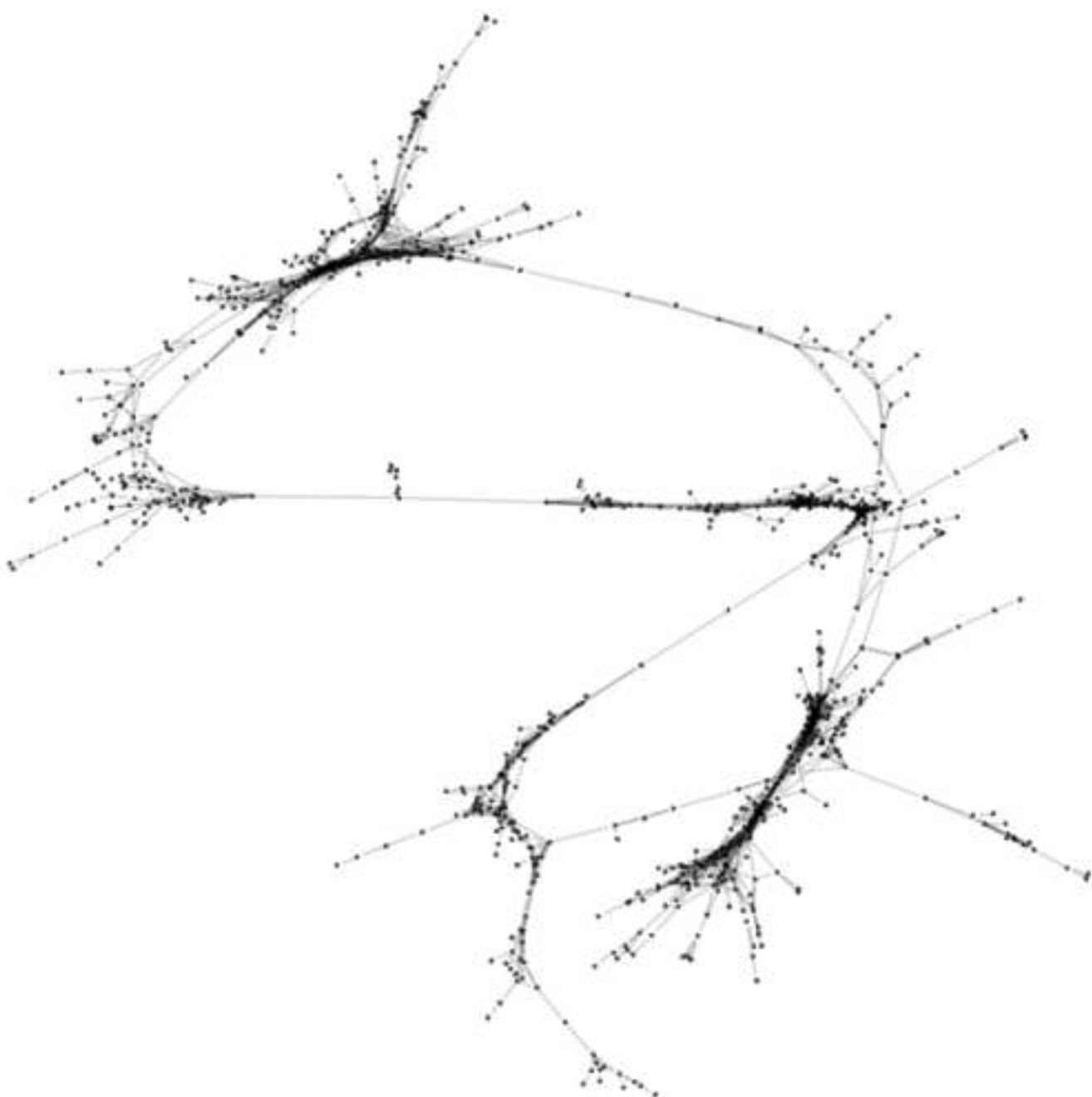
Tgrandiflorum

Ty1-INT
Ty1-PROT



CL316
LTR_Copia
Length of Reads (GP):835 (0.01%)

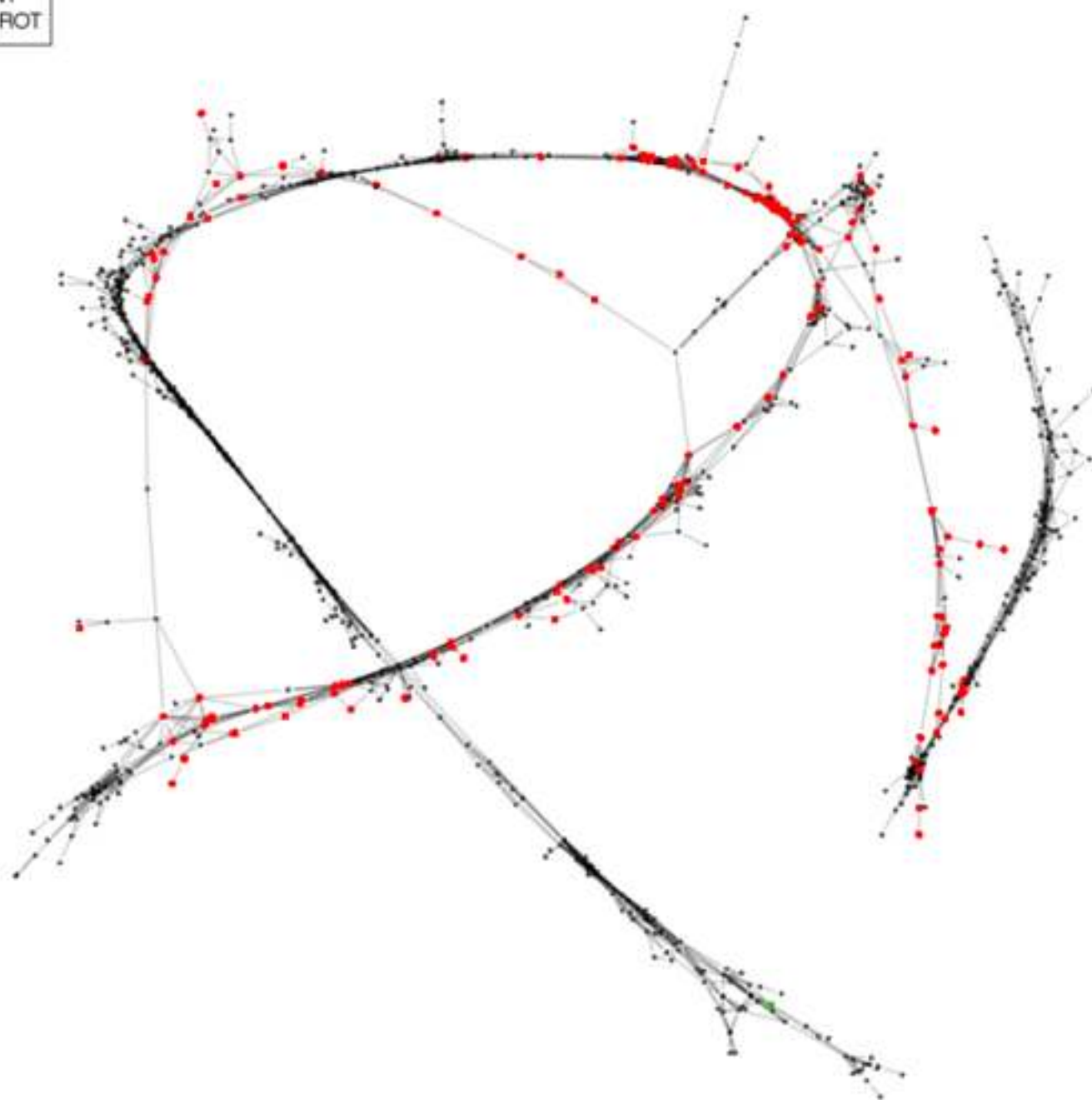
Tgrandiflorum



CL317
Simple_repeat
Length of Reads (GP):831 (0.01%)

Tgrandiflorum

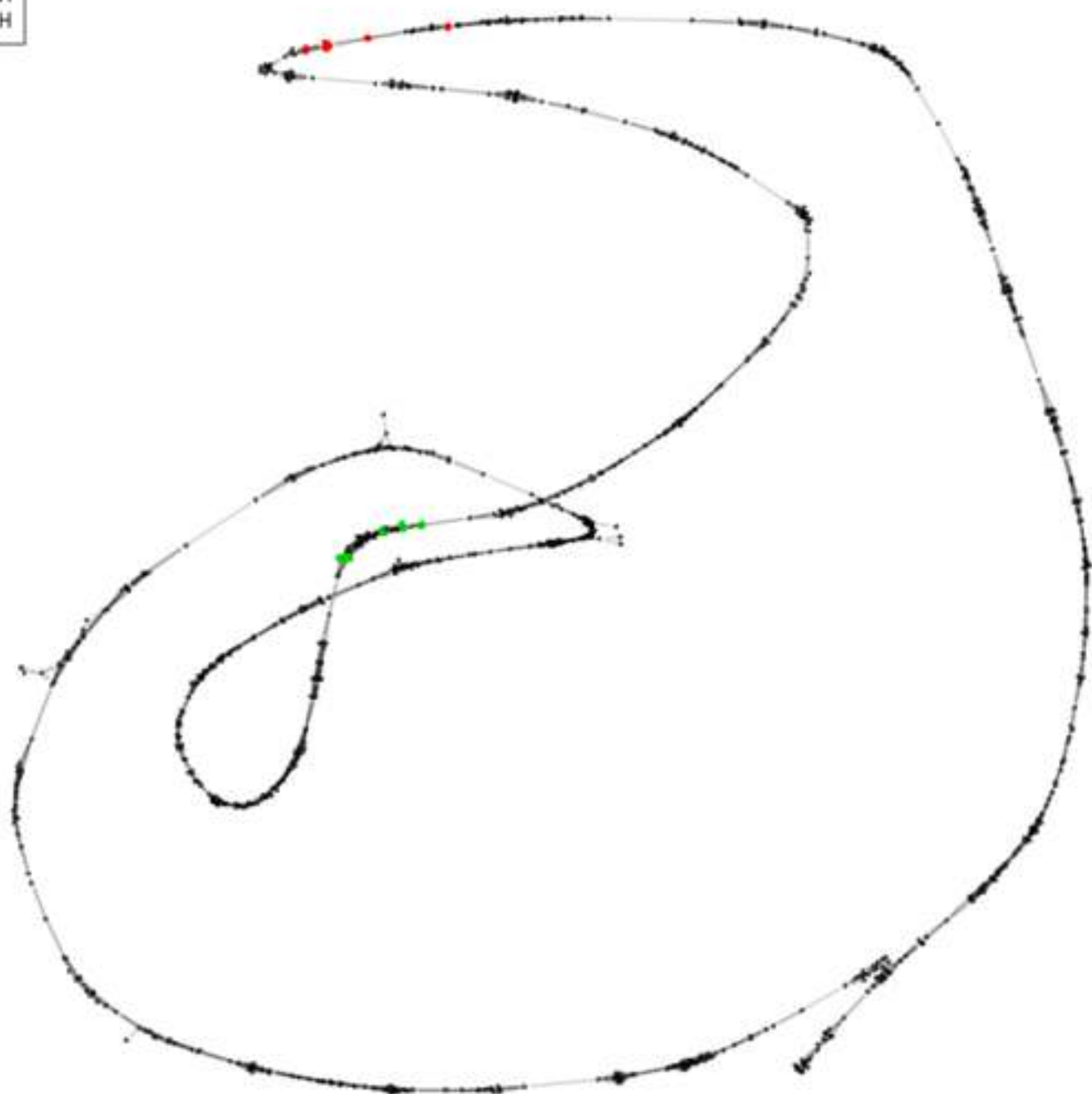
Ty1-INT
Ty1-PROT



CL318
LTR_Copia
Length of Reads (GP):829 (0.01%)

Tgrandiflorum

Ty3-INT
Ty3-RH



CL319
LTR_Gypsy
Length of Reads (GP):819 (0.01%)

Tgrandiflorum



CL320
Low_complexity
Length of Reads (GP):816 (0.01%)