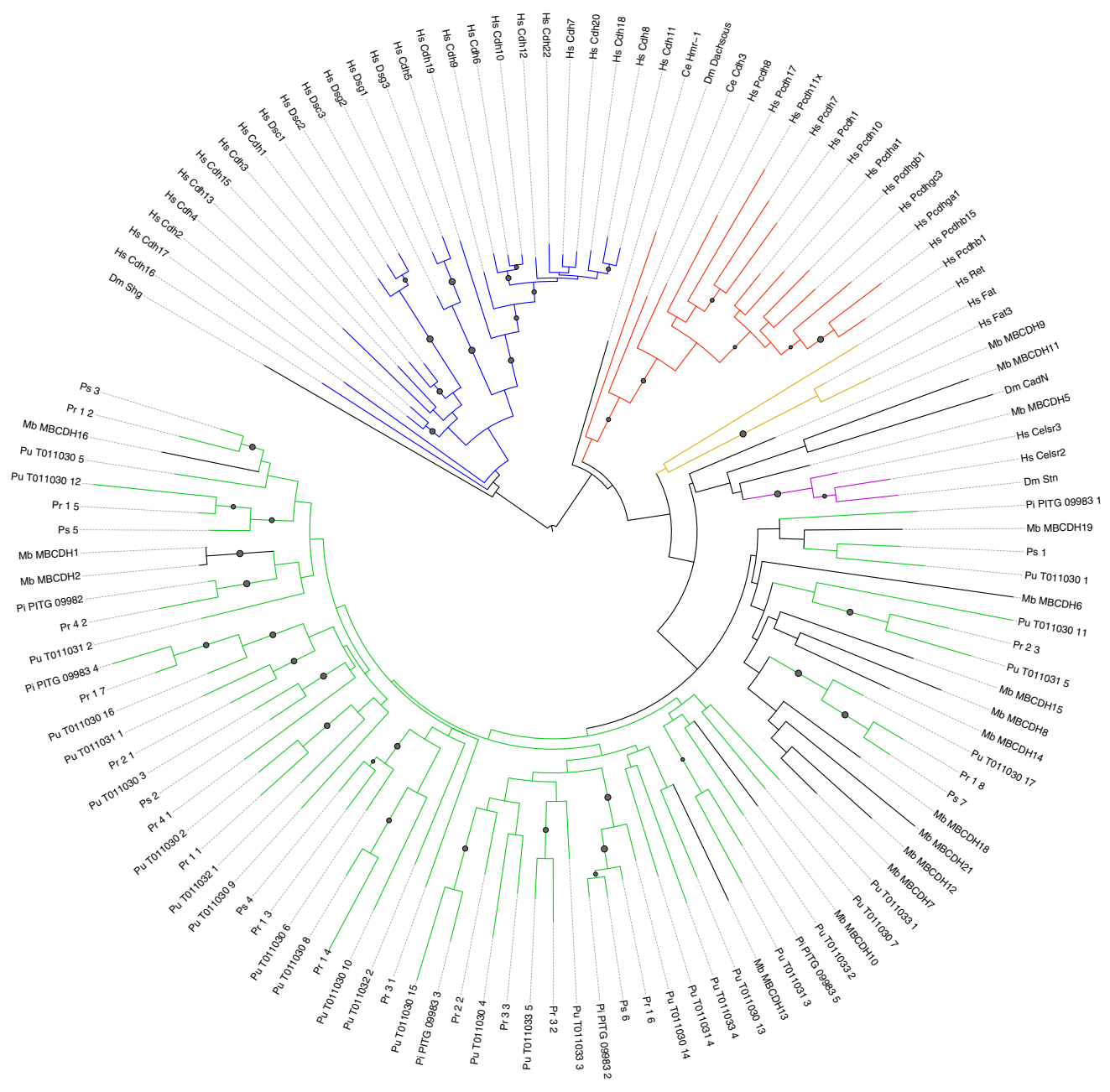
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Hs Cdh17
Hs Cdh2
Hs Cdh4
Hs Cdh13
Hs Cdh15
Hs Cdh3
Hs Cdh1
Hs Dsc1
Hs Dsc2
Hs Dsc3
Hs Dsg2
Hs Dsg1
Hs Dsg3
Hs Cdh5
Hs Cdh19
Hs Cdh9
Hs Cdh6
Hs Cdh10
Hs Cdh12
Hs Cdh22
Hs Cdh7
Hs Cdh20
Hs Cdh18
Hs Cdh8
Hs Cdh11
Ce Hmr−1
Dm Dachsous
Ce Cdh3
Hs Pcdh8
Hs Pcdh17
Hs Pcdh11x
Hs Pcdh7
Hs Pcdh1
Hs Pcdh10
Hs Pcdha1
Hs Pcdhgb1
Hs Pcdhgc3
Hs Pcdhga1
Hs Pcdhb15
Hs Pcdhb1
Hs Ret
Hs Fat
Hs Fat3
Mb MBCDH9
Mb MBCDH11
Dm CadN
Mb MBCDH5
Hs Celsr3
Hs Celsr2
Dm Stn
Pi PITG 09983 1
Mb MBCDH19
Ps 1
Pu T011030 1
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Pu T011030 11
Pr 2 3
Pu T011031 5
Mb MBCDH15
Mb MBCDH8
Mb MBCDH14
Pu T011030 17
Pr 1 8
Ps 7
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Mb MBCDH10
Pu T011033 2
Pi PITG 09983 5
Pu T011031 3
Mb MBCDH13
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Pu T011033 4
Pu T011031 4
Pu T011030 14
Pr 1 6
Ps 6
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Pu T011033 3
Pr 3 2
Pu T011030 5
Pr 3 3
Pu T011030 4
Pr 2 2
Pi PITG 09983 3
Pu T011030 15
Pr 3 1
Pu T011032 2
Pu T011030 10
Pr 1 4
Pu T011030 8
Pu T011030 6
Pr 1 3
Ps 4
Pu T011030 9
Pu T011032 1
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Pu T011030 2
Pr 4 1
Ps 2
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Pr 2 1
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