

LS+ UGCs

LS+ part of intramucosal LS+ UGCs									
	M101	M102	M103	M104	M105	M106	M107	M108	M109
TP53	-0.34555	0.08225	-0.07102	-0.42086	-0.31831	-0.15595	-0.25034	-0.05623	-0.08278
MYC	0.28869	0.60689	-0.12499	0.26935	0.34773	-0.01566	0.03396	0.28600	-0.01045

LS- part of intramucosal LS+ UGCs		
	M108	M109
TP53	-0.61834	-0.89144
MYC	0.09889	0.21814

Mucosal LS+ part of invasive LS+ UGCs										
	SM101	SM105	SM106	SM109	A102	A103	A104	A107	A110	A111
TP53	-0.04180	0.59827	-0.50626	-0.84266	-0.02558	0.29978	0.24469	-0.07716	-0.08916	0.02225
MYC	-0.25511	0.01471	0.08768	0.33573	0.00061	-0.31085	-0.04286	0.33741	-0.08619	-0.19611

Mucosal LS- part of invasive LS+ UGCs								
	SM105TC	SM106POR	SM109POR	A102MMC	A103POR	A107MMC	A110POR	A111MMC
TP53	0.36432	-0.26588	-0.39487	-0.66527	0.47621	-0.03163	-0.27518	0.26744
MYC	-0.15383	0.38758	-0.17875	0.02019	-0.10465	0.68949	-0.05547	0.89916

Invasive POR part of LS+ UGCs								
	SM105	SM109	A102	A104	A107	A108	A110	A111
TP53	0.54888	-0.57843	0.39086	-0.41720	-0.24722	0.43686	0.12658	0.46698
MYC	0.02869	-0.00150	0.18062	-0.15054	0.37732	-0.17062	0.22526	0.02603

LS-/TC+ UGCs

Mucosal POR part of invasive LS-/TC+ UGCs									
	SM201	SM203	A202	A204	A205	A206	A207	A208	A209
TP53	-0.12299	-0.37356	-0.06185	-0.97802	-0.51666	-0.41075	-0.16871	-0.48922	-0.44817
MYC	0.42723	0.10365	0.75227	0.08942	0.13256	0.30174	1.51943	-0.05760	-0.12850

Mucosal TC part of invasive LS-/TC+ UGCs									
	SM201	SM203	A202	A204	A205	A206	A207	A208	A209
TP53	0.10594	-1.32617	0.28919	-0.11258	-0.94866	-0.50405	-0.70435	-0.70839	0.17935
MYC	0.16098	0.51865	1.09902	0.52595	0.23809	-0.03043	0.02984	-0.11336	-0.21899

Invasive part of LS-/TC+ UGCs								
	SM201POR	SM203POR	A202POR	A204POR	A205POR	A206TC	A207POR	A208POR
TP53	-0.41347	-0.18086	0.33278	-0.63912	0.02259	-0.16128	-0.50111	-0.23164
MYC	0.17736	-0.00824	0.43179	0.14680	0.08873	-0.05205	1.74383	-0.16978