

Comparison	Lineage	$\Delta\Omega$	$p_{sampling}(\Delta\Omega \leq 0)$	$p_{boot}(\Delta\Omega \leq 0)$
Dmel vs. Dsim	Dmel	0.0341	3.57e-15	4.30e-7
	Dsim	0.171	2.08e-284	3.97e-20
Dmel vs. Dsec	Dmel	0.0353	1.76e-19	3.21e-8
	Dsec	0.0779	1.72e-81	1.16e-12
Dmel vs. Dyak	Dmel	0.0645	2.36e-34	3.64e-12
	Dyak	0.0669	5.19e-40	3.59e-8
Dmel vs. Dere	Dmel	0.0566	1.39e-28	1.88e-7
	Dere	0.0508	2.10e-24	8.45e-10
Dmel vs. Dana	Dmel	0.0771	3.33e-45	1.88e-15
	Dana	0.140	1.09e-144	2.09e-26
Dmel vs. Dpse	Dmel	0.114	3.77e-76	1.59e-22
	Dpse	0.105	3.02e-74	1.00e-16