
Supplementary Table 1.

S-ALL vs. D-ALL

		MPS		Univariate
L CA3/DG	t = 0.45	p = 0.66	t = -0.24	p = 0.81
L CA1	t = 0.34	p = 0.74	t = 0.03	p = 0.98
L PHC	t = 0.1	p = 0.92	t = 0.02	p = 0.98
R CA3/DG	t = 3.29	p = 0.005	t = -0.75	p = 0.46
R CA1	t = -1.48	p = 0.16	t = -0.67	p = 0.51
R PHC	t = 1.88	p = 0.08	t = 0.19	p = 0.85

S-C1&4 vs. S-C2&3

		MPS		Univariate
L CA3/DG	t = 1.42	p = 0.176	t = -0.3	p = 0.772
L CA1	t = 2.98	p = 0.009	t = -0.04	p = 0.965
L PHC	t = -0.14	p = 0.888	t = -0.75	p = 0.466
R CA3/DG	t = 1.07	p = 0.301	t = 0.33	p = 0.749
R CA1	t = 2.63	p = 0.019	t = 0.18	p = 0.863
R PHC	t = 2.86	p = 0.012	t = -0.61	p = 0.553