Table 1. *Performances as a function of n and p. Means over 100 replicates are shown for dKL, and for sensitivity (Sens.) and false discovery rate (FDR) of detection of edges (DE) and differential edge detection (DED).*

	p	n	dKL	DE Sens.	DE FDR	DED Sens.	DED FDR
FGL	500	50	545.1	0.502	0.966	0.262	0.996
		200	517.5	0.570	0.053	0.228	0.485
		500	516.6	0.590	0.001	0.192	0.036
	1000	50	1119.3	0.600	0.970	0.245	0.998
		200	1035.0	0.666	0.063	0.223	0.557
		500	1033.3	0.681	0.000	0.194	0.025
GGL	500	50	549.8	0.490	0.973	0.337	0.996
		200	520.8	0.505	0.060	0.244	0.903
		500	519.7	0.524	0.010	0.194	0.921
	1000	50	1127.9	0.587	0.976	0.316	0.998
		200	1041.7	0.615	0.061	0.239	0.908
		500	1039.4	0.629	0.007	0.197	0.920