Table IV. Median Normalized Structural Hamming Distance Results. Normalized Structural Hamming Distance (*SHD*) is the *SHD* of each algorithm for a particular sample size and network divided by *MMHC*'s *SHD* on the same sample size and network. The term in parentheses is the number of networks the algorithm in the median calculation. Median normalized *SHD* values greater than one correspond to an algorithm with more structural errors than *MMHC*.

Median Normalized Structural Hamming Distance							
	Sample Size (SS)						**Average**
Algorithm	**500**		**1000**		**5000**		**Over SS**
MMHC	1.00	(22)	1.00	(22)	1.00	(22)	1.00
OR1 k=5	1.24	(19)	1.40	(18)	1.71	(17)	1.45
OR1 k=10	1.29	(19)	1.36	(18)	1.82	(16)	1.49
OR1 k=20	1.31	(19)	1.46	(18)	1.84	(16)	1.54
OR2 k=5	1.13	(19)	1.37	(18)	1.66	(16)	1.39
OR2 k=10	1.14	(18)	1.30	(18)	1.63	(16)	1.36
OR2 k=20	1.20	(18)	1.29	(18)	1.70	(16)	1.40
SC k=5	1.12	(21)	1.18	(22)	1.53	(18)	1.27
SC k=10	1.24	(13)	1.31	(13)	1.41	(13)	1.32
GS	1.20	(20)	1.36	(20)	1.51	(20)	1.35
PC	3.78	(18)	3.09	(18)	2.42	(20)	3.09
TPDA	2.99	(21)	2.71	(21)	1.61	(22)	2.44
GES	1.01	(7)	0.93	(6)	1.22	(6)	1.05