%high p of pos.	%low of pos.	%high p of neg	%low p of neg	
0.76	0.10	0.01	0.90	HUANG: INTER–>INTRA–0
0.63	0.21	0.14	0.66	GUO: INTER–>INTRA–0
0.76	0.10	0.07	0.66	DU: INTER–>INTRA–0
0.85	0.11	0.02	0.88	PAN: INTER–>INTRA–0
0.50	0.31	0.13	0.82	RICHOUX–UNIPROT: INTER–>INTRA–0
0.01	0.44	0.00	0.94	D–SCRIPT UNBALANCED: INTER–>INTRA–0
0.79	0.05	0.08	0.83	HUANG: INTER–>INTRA–1
0.62	0.19	0.11	0.60	GUO: INTER–>INTRA–1
0.72	0.12	0.03	0.69	DU: INTER–>INTRA–1
0.87	0.05	0.23	0.71	PAN: INTER–>INTRA–1
0.63	0.29	0.11	0.85	RICHOUX–UNIPROT: INTER–>INTRA–1
0.04	0.25	0.00	0.98	D–SCRIPT UNBALANCED: INTER–>INTRA–1
0.00	0.00	0.00	0.00	HUANG: INTRA–0–>INTRA–1
0.00	0.00	0.00	0.00	GUO: INTRA–0–>INTRA–1
0.00	0.00	0.00	0.00	DU: INTRA–0–>INTRA–1
0.00	0.00	0.00	0.00	PAN: INTRA–0–>INTRA–1
0.00	0.00	0.00	0.00	RICHOUX–UNIPROT: INTRA–0–>INTRA–1
0.00	0.00	0.00	0.00	D–SCRIPT UNBALANCED: INTRA–0–>INTRA–1