

1 SetPopCorr

	density	IRLbiavg	AVGScumble
density	1.000	-0.406	0.057
IRLbiavg	-0.406	1.000	0.605
AVGScumble	0.057	0.605	1.000

Table 1: Values for: SetPopCorr

2 Hamming.Loss

	1	2	3
density	-0.603	-0.419	-0.346
IRLbiavg	0.240	0.191	0.131
AVGScumble	-0.171	-0.097	-0.092

Table 2: Values for: Hamming.Loss

3 Zero.One.Loss

	1	2	3
density	-0.417	-0.494	-0.426
IRLbiavg	0.364	0.330	0.282
AVGScumble	0.353	0.069	0.070

Table 3: Values for: Zero.One.Loss

4 Tversky.LossA0.5B0.5

5 Ranking.Loss

6 MacroPrecisionM

7 MacroRecallM

8 Macro-Tversky-A0.5-B0.5

9 MicroTversky-A0.5B-0.5

	1	2	3
density	-0.912	-0.864	-0.859
IRLdavg	0.352	0.339	0.337
AVGScumble	-0.190	-0.187	-0.190

Table 4: Values for: TverskyLossA0.5B0.5

	1	2	3
density	0.646	0.548	0.548
IRLdavg	-0.189	-0.047	-0.047
AVGScumble	0.189	0.334	0.334

Table 5: Values for: RankingLoss

	1	2	3
density	-0.942	-0.696	-0.614
IRLdavg	0.430	0.342	0.282
AVGScumble	-0.105	-0.176	-0.175

Table 6: Values for: MacroPrecisionM

	1	2	3
density	-0.666	-0.448	-0.460
IRLdavg	0.344	0.169	0.173
AVGScumble	-0.076	-0.157	-0.180

Table 7: Values for: MacroRecallM

	1	2	3
density	-0.943	-0.771	-0.732
IRLdavg	0.428	0.383	0.347
AVGScumble	-0.116	-0.176	-0.203

Table 8: Values for: MacroTversky-A0.5-B0.5

	1	2	3
density	-0.933	-0.846	-0.834
IRLdavg	0.400	0.392	0.369
AVGScumble	-0.127	-0.140	-0.171

Table 9: Values for: MicroTversky-A0.5B-0.5