

Matched against MIPS complexes. Jaccard threshold $J_{min} = 0.50$.								
Method	Network	#Predicted	Size	#Matched	#Derivable	#Derived	Pr	Rc
MCL	P	294	7.96	29	155	38	0.098	0.245
	P+F	338	8.66	19	164	23	0.056	0.140
	FSW(P+F)	102	15.88	29	119	38	0.284	0.319
	ICD(P+F)	138	17.14	33	122	44	0.239	0.361
	TCSS(P+F)	261	10.52	42	158	54	0.161	0.342
	Consensus	429	13.01	57	164	56	0.133	0.341
MCL -CAw	P	297	7.94	39	155	49	0.131	0.316
	P+F	342	8.34	25	164	29	0.073	0.177
	FSW(P+F)	136	9.46	41	119	57	0.301	0.479
	ICD(P+F)	141	7.44	48	122	61	0.340	0.500
	TCSS(P+F)	296	9.98	49	158	61	0.166	0.386
	Consensus	484	8.72	81	164	71	0.167	0.432
CMC	P	156	11.42	41	155	56	0.263	0.361
	P+F	306	14.39	33	164	41	0.108	0.250
	FSW(P+F)	136	12.44	36	119	48	0.265	0.403
	ICD(P+F)	252	8.91	51	122	63	0.202	0.516
	TCSS(P+F)	127	11.66	45	158	60	0.354	0.380
	Consensus	429	9.80	80	164	66	0.186	0.402
HACO	P	414	5.98	34	155	41	0.082	0.264
	P+F	510	6.68	28	164	34	0.055	0.207
	FSW(P+F)	111	10.17	39	119	54	0.351	0.454
	ICD(P+F)	131	8.90	43	122	60	0.328	0.492
	TCSS(P+F)	269	7.49	55	158	67	0.204	0.424
	Consensus	419	7.61	79	164	74	0.189	0.451