		Matched against MIPS complexes. Jaccard threshold $J_{min} = 0.50$.					
Method	Network	#Predicted	#Matched	#Derivable	#Derived	Pr	Rc
	Physical P	294	29	155	38	0.098	0.245
MCL	FSW(P)	156	31	102	40	0.198	0.333
	ICD(P)	167	32	109	40	0.191	0.293
	TCSS(P)	172	39	112	41	0.226	0.366
	Physical P	297	39	155	49	0.131	0.316
MCL	FSW(P)	149	38	102	51	0.255	0.392
-CAw	ICD(P)	162	41	109	52	0.253	0.376
	TCSS(P)	168	41	112	54	0.244	0.366
	Physical P	156	41	155	56	0.263	0.361
CMC	FSW(P)	144	31	102	59	0.215	0.313
	ICD(P)	165	43	109	60	0.260	0.394
	TCSS(P)	128	39	112	59	0.304	0.357
	Physical P	414	34	155	41	0.082	0.264
HACO	FSW(P)	221	32	102	44	0.144	0.313
	ICD(P)	248	37	109	45	0.149	0.339
	TCSS(P)	253	46	112	45	0.181	0.410