

<i>Overlap</i>	ARACNe	NIR	BANJO	Cluster	Intersection	Intersection without Banjo
ARACNe	100%	79% (54%)	45% (0%)	35% (20%)	14% (0%)	29% (14%)
NIR	47% (30%)	100%	45% (0%)	38% (19%)	8% (0%)	17% (8%)
BANJO	43% (47%)	72% (72%)	100%	36% (33%)	13% (18%)	--
Cluster	41% (15%)	75% (27%)	45% (0%)	100%	17% (0%)	35% (11%)

<i>Intersection Performance</i>	
PPV	.70 (1)
Sensitivity	.12 (.0)

<i>Intersection Performance without Banjo</i>	
PPV	.65(.99)
Sensitivity	.22% (.07)

Pair-wise comparison across the four different algorithms using the 'local' dataset for the 10 gene networks and the 100 gene networks, whose results are reported within brackets. Each cell reports the percentage of edges of the algorithm in the corresponding row that overlaps with the edges found by the algorithm in the corresponding column. The last 2 columns reports the overlap between the Intersection Network obtained by keeping only the edges found by all of the algorithms (or all of the algorithms but Banjo) and the four different algorithms. (In the Table, 0% means less than 1/1000).