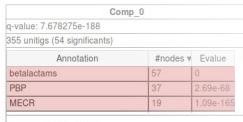
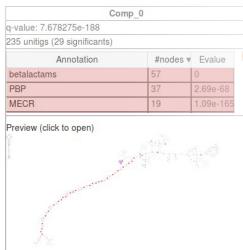


### S. aureus methicillin

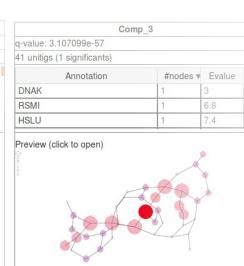
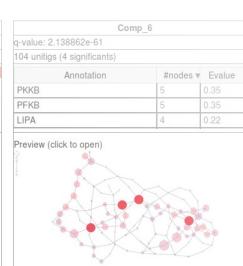
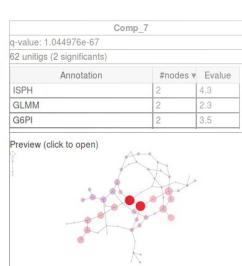
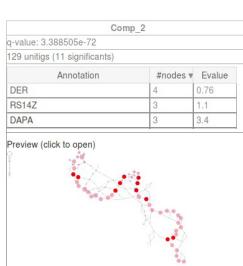
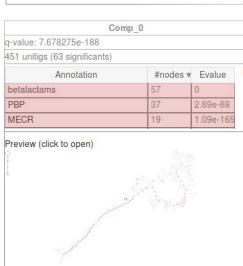
SFF=15



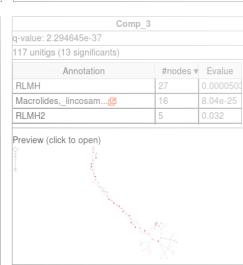
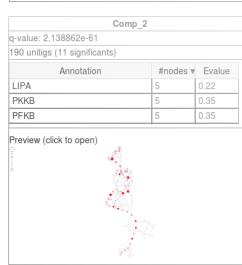
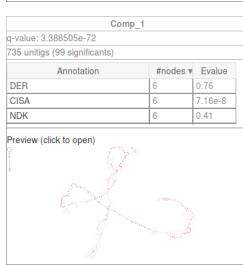
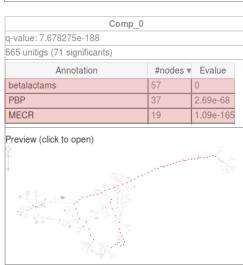
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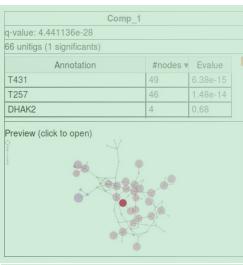
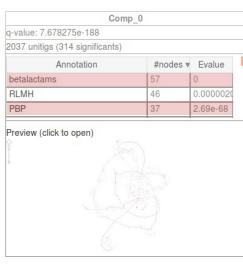
SFF=70



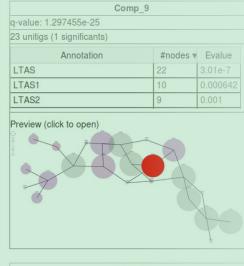
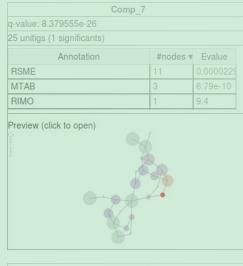
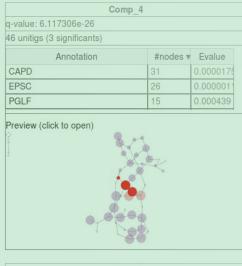
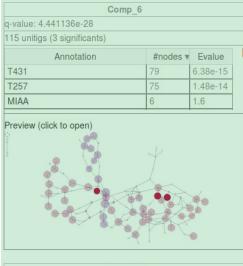
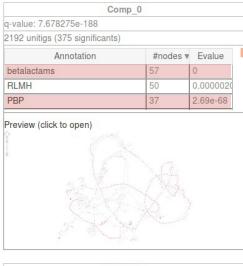
SFF=100



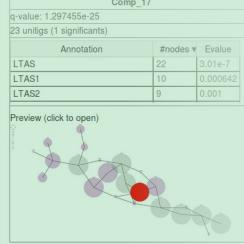
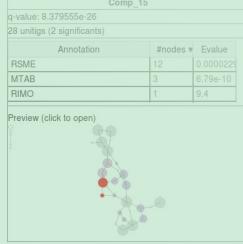
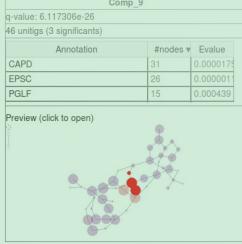
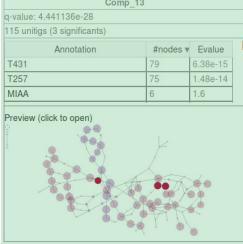
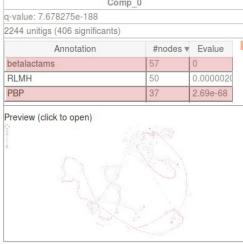
SFF=150



SFF=200



SFF=250



The raw DBGWAS results with the different values for SFF, which are summarised in this figure, are available at [http://pbil.univ-lyon1.fr/datasets/DBGWAS\\_support/experiments/index.html#DBGWAS\\_all\\_results\\_different\\_SFF](http://pbil.univ-lyon1.fr/datasets/DBGWAS_support/experiments/index.html#DBGWAS_all_results_different_SFF)