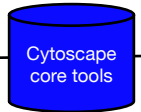
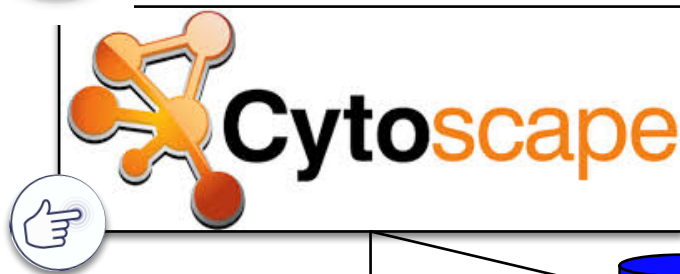


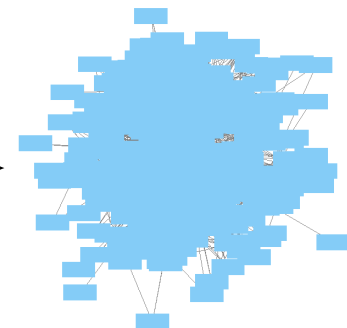
Module 4: Network merging analysis

Merge, subtract or intersect multiple networks to identify common, specific and/or most relevant set of nodes



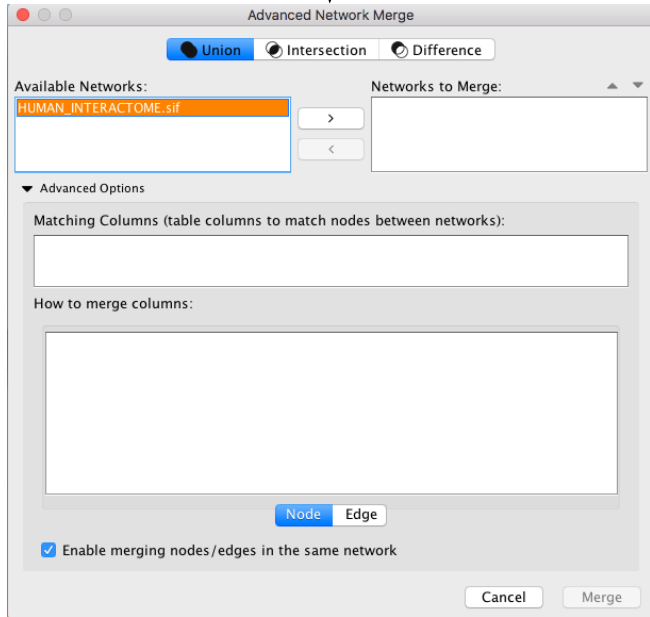
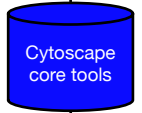
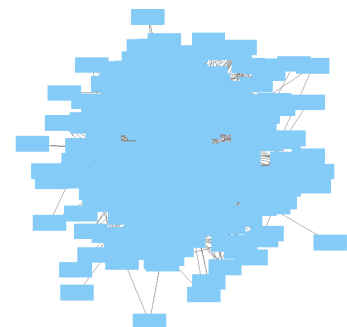
GENERATE

Context-specific sub-networks (from context-specific bioinformatic probe) (eventually FN expanded)



- Diffany
- DyNet
- PINA4MS
- Venn and Euler Diagrams

CALCULATE



CALCULATE
(U) (∩) (-)

