Distribution of the bootstrap essentiality fraction of drosophila complexes Source 2.0 All_complexes Literature 1.5 -1.0 - $Log_2(Obs/Exp)$ 0.5 -0.0 -0.5 --1.0 - -1.5 **-**(0,0.2](0.2, 0.4](0.4, 0.6](0.6, 0.8](0.8,1]essentiality fraction