Top n terms ordered by Fisher p-value **Annotaated** 100 NA 200 300 400 proton-transporting ATPase activity, rotational mechanism -log10(classicFisher) double-stranded DNA binding 2.4 2.0 glycosyltransferase activity 1.6 1.2 2.5 1.0 1.5 2.0 3.0 **Enrichment score**

Cut-off lines drawn at equivalents of p=0.05, p=0.01, p=0.001