GO analysis Day 2 larvae – Molecular Function OA salinity temperature ATPase activity cytoskeletal protein binding DNA-binding transcription factor activity -DNA binding enzyme regulator activity helicase activity -log10(over\_represented\_pvalue) 12 forcats::fct\_rev(term) 10 ion binding 8 6 lipid binding 2 oxidoreductase activity 0 peptidase activity RNA binding structural constituent of ribosome translation factor activity, RNA binding unfolded protein binding

down

up

down

up

down

up