Enriched Phenotypes in Female State Genes avoids bacterial lawn oxygen response variant diplotene absent during oogenesis pleiotropic defects severe early emb gonad vesiculated pachytene progression during oogenesis variant rachis narrow 0.0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 Enriched Terms in Female State Genes lytic vacuole structural constituent of ribosome cytosolic large ribosomal subunit amide biosynthetic process cytoplasm peptidase activity extracellular region localization of cell oxoacid metabolic process catabolic process extracellular space myofibril immune system process iron ion binding ribonucleoprotein complex 0 1 8 **Enrichment Fold Change**