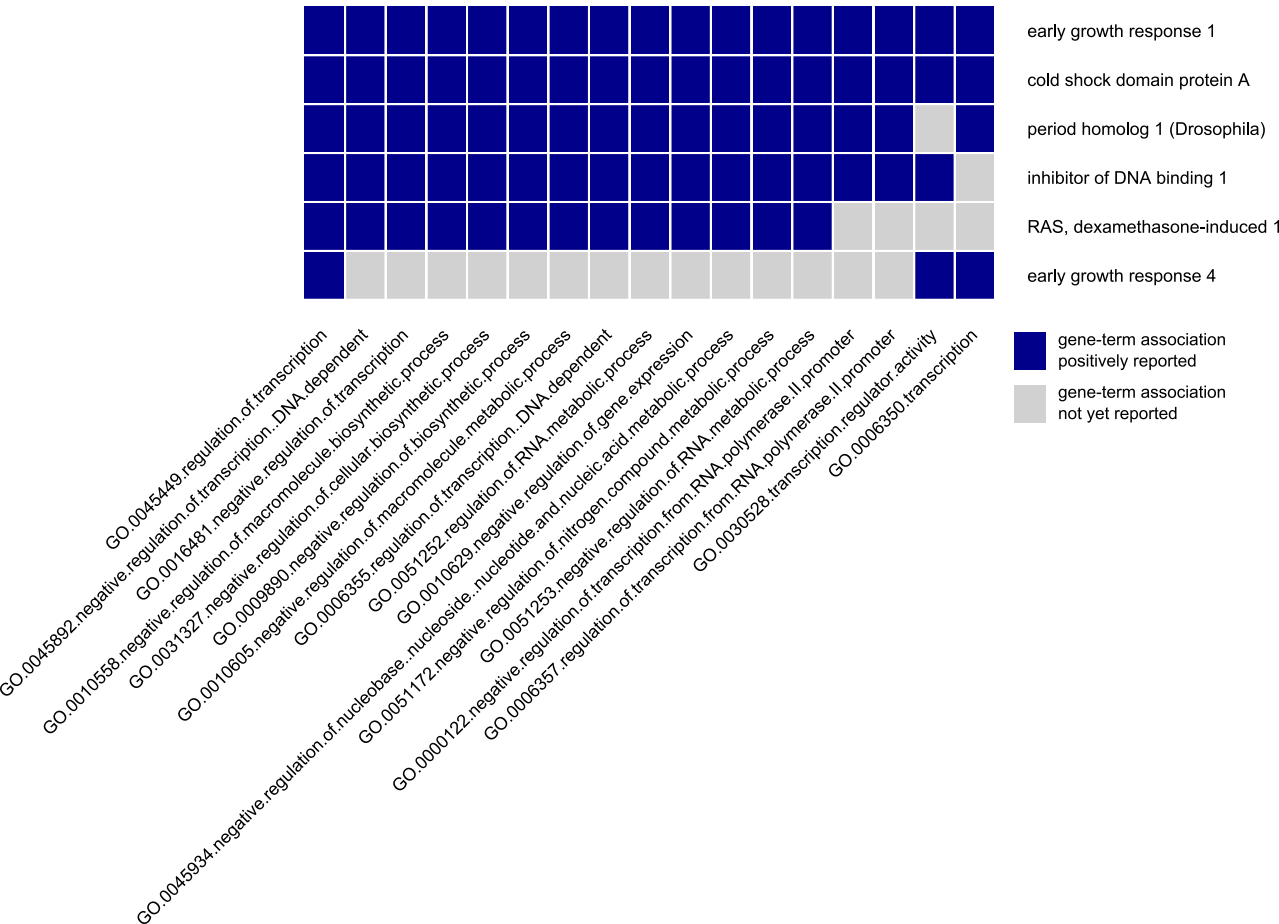
Figure S3


early growth response 1
cold shock domain protein A
period homolog 1 (Drosophila)
inhibitor of DNA binding 1
RAS, dexamethasone-induced 1
early growth response 4
GO.0045449.regulation.of.transcription
GO.0045892.negative.regulation.of.transcription..DNA.dependent
GO.0016481.negative.regulation.of.transcription
GO.0010558.negative.regulation.of.macromolecule.biosynthetic.process
GO.0031327.negative.regulation.of.cellular.biosynthetic.process
GO.0009890.negative.regulation.of.biosynthetic.process
GO.0010605.negative.regulation.of.macromolecule.metabolic.process
GO.0006355.regulation.of.transcription..DNA.dependent
GO.0051252.regulation.of.RNA.metabolic.process
GO.0010629.negative.regulation.of.gene.expression
GO.0045934.negative.regulation.of.nucleobase..nucleoside..nucleotide.and.nucleic.acid.metabolic.process
GO.0051172.negative.regulation.of.nitrogen.compound.metabolic.process
GO.0051253.negative.regulation.of.RNA.metabolic.process
GO.0000122.negative.regulation.of.transcription.from.RNA.polymerase.II.promoter
GO.0006357.regulation.of.transcription.from.RNA.polymerase.II.promoter
GO.0030528.transcription.regulator.activity
GO.0006350.transcription
gene-term association positively reported
gene-term association not yet reported