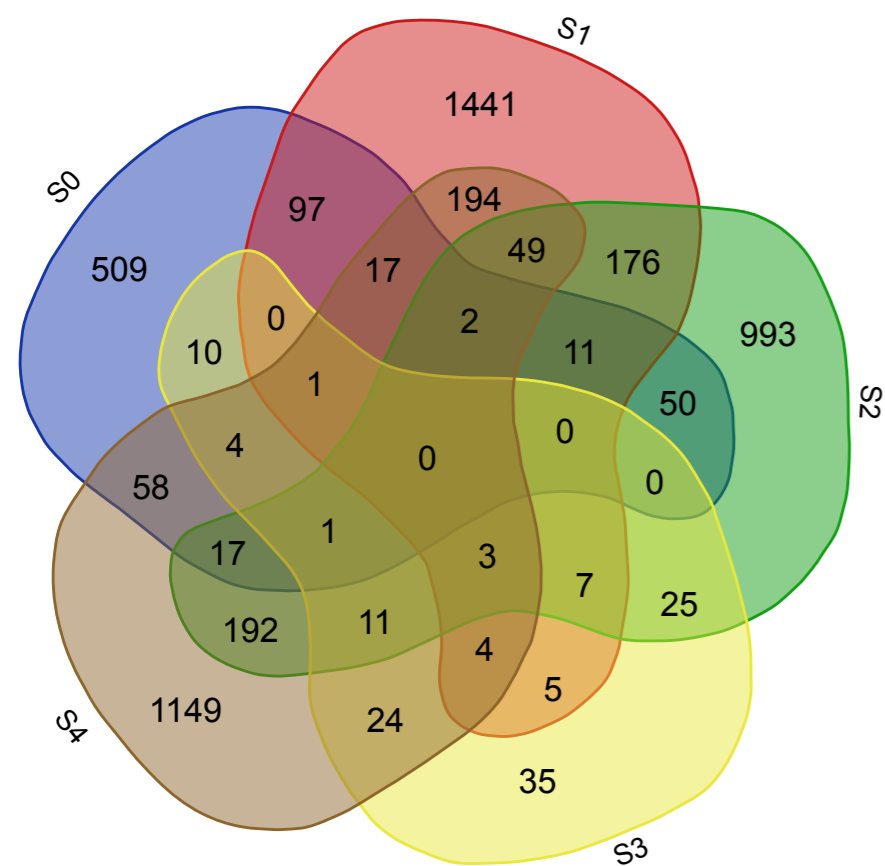
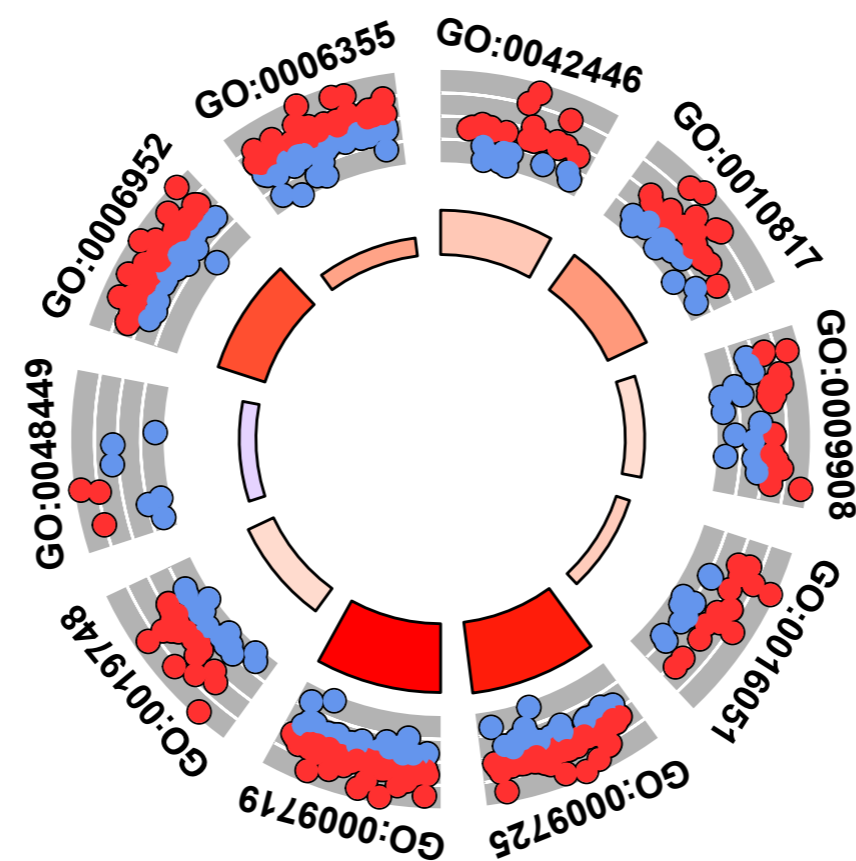


A

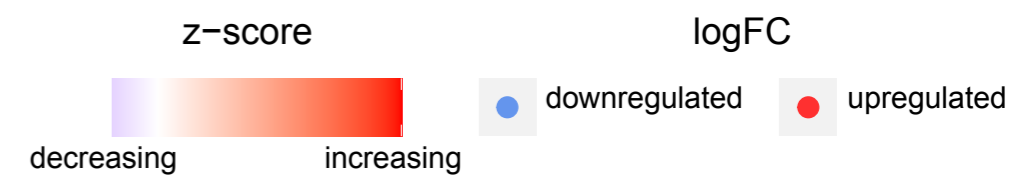


PG-F vs. PA-F

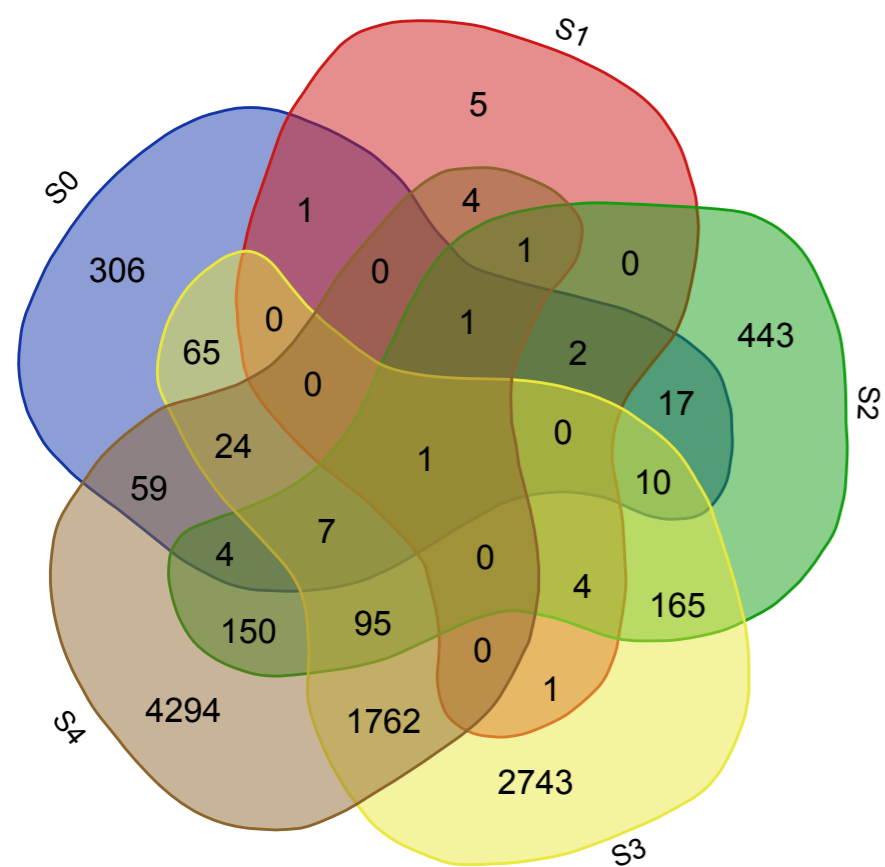
C



ID	Description
GO:0042446	hormone biosynthetic process
GO:0010817	regulation of hormone levels
GO:0009908	flower development
GO:0016051	carbohydrate biosynthetic process
GO:0009725	response to hormone
GO:0009719	response to endogenous stimulus
GO:0019748	secondary metabolic process
GO:0048449	floral organ formation
GO:0006952	defense response
GO:0006355	regulation of transcription, DNA-templated

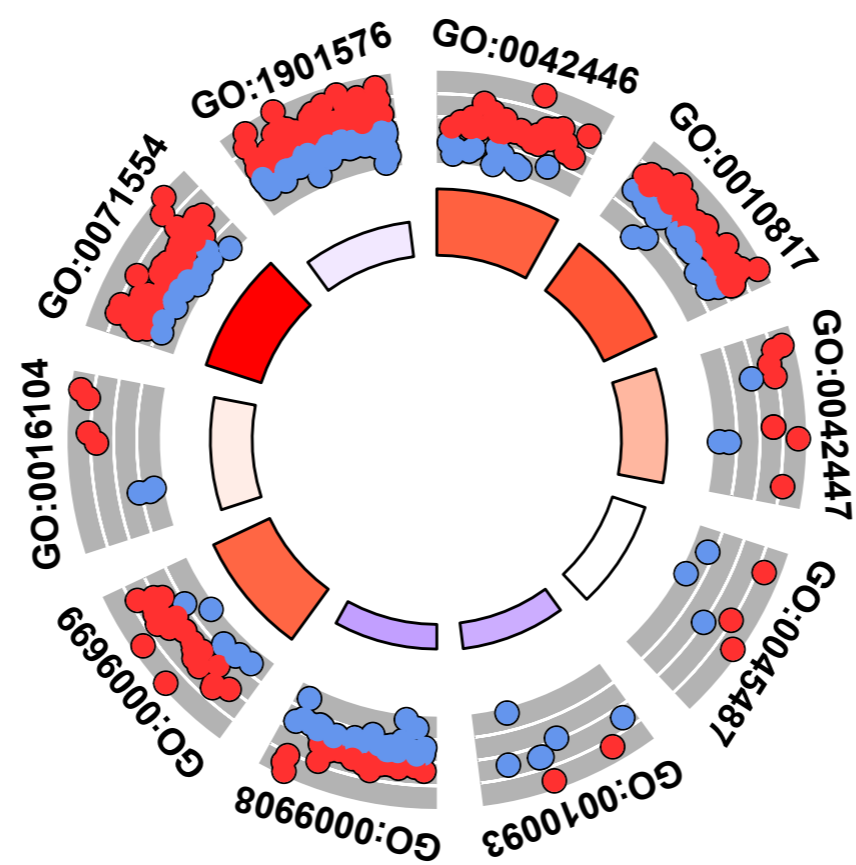


B



PA-M vs. PG-M

D



ID	Description
GO:0042446	hormone biosynthetic process
GO:0010817	regulation of hormone levels
GO:0042447	hormone catabolic process
GO:0045487	gibberellin catabolic process
GO:0010093	specification of floral organ identity
GO:0009908	flower development
GO:0009699	phenylpropanoid biosynthetic process
GO:0016104	triterpenoid biosynthetic process
GO:0071554	cell wall organization or biogenesis
GO:1901576	organic substance biosynthetic process

