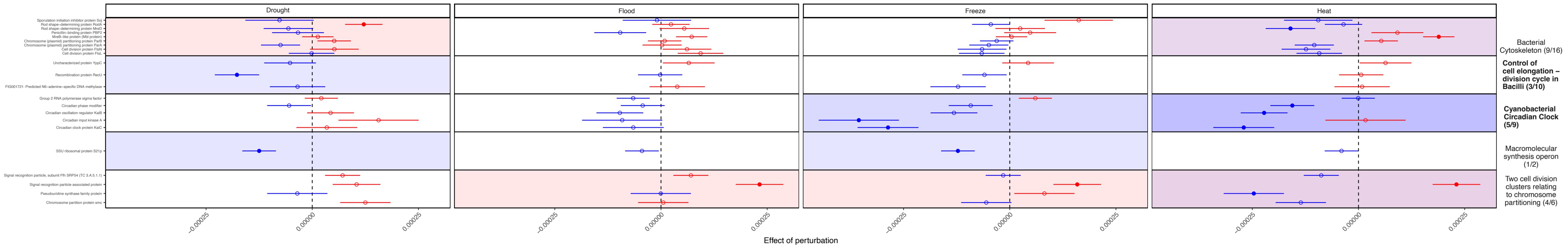
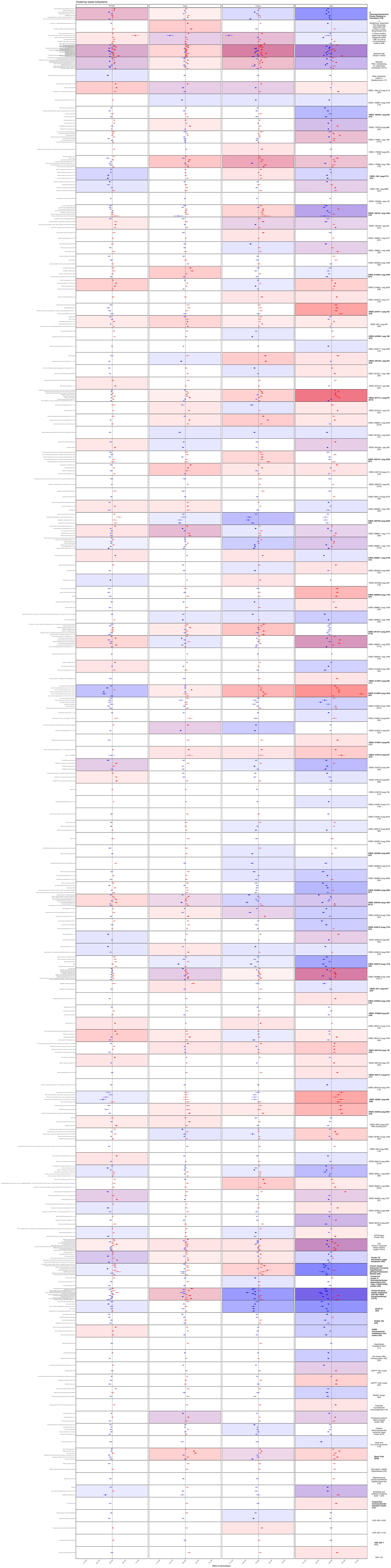



Cell Division and Cell Cycle

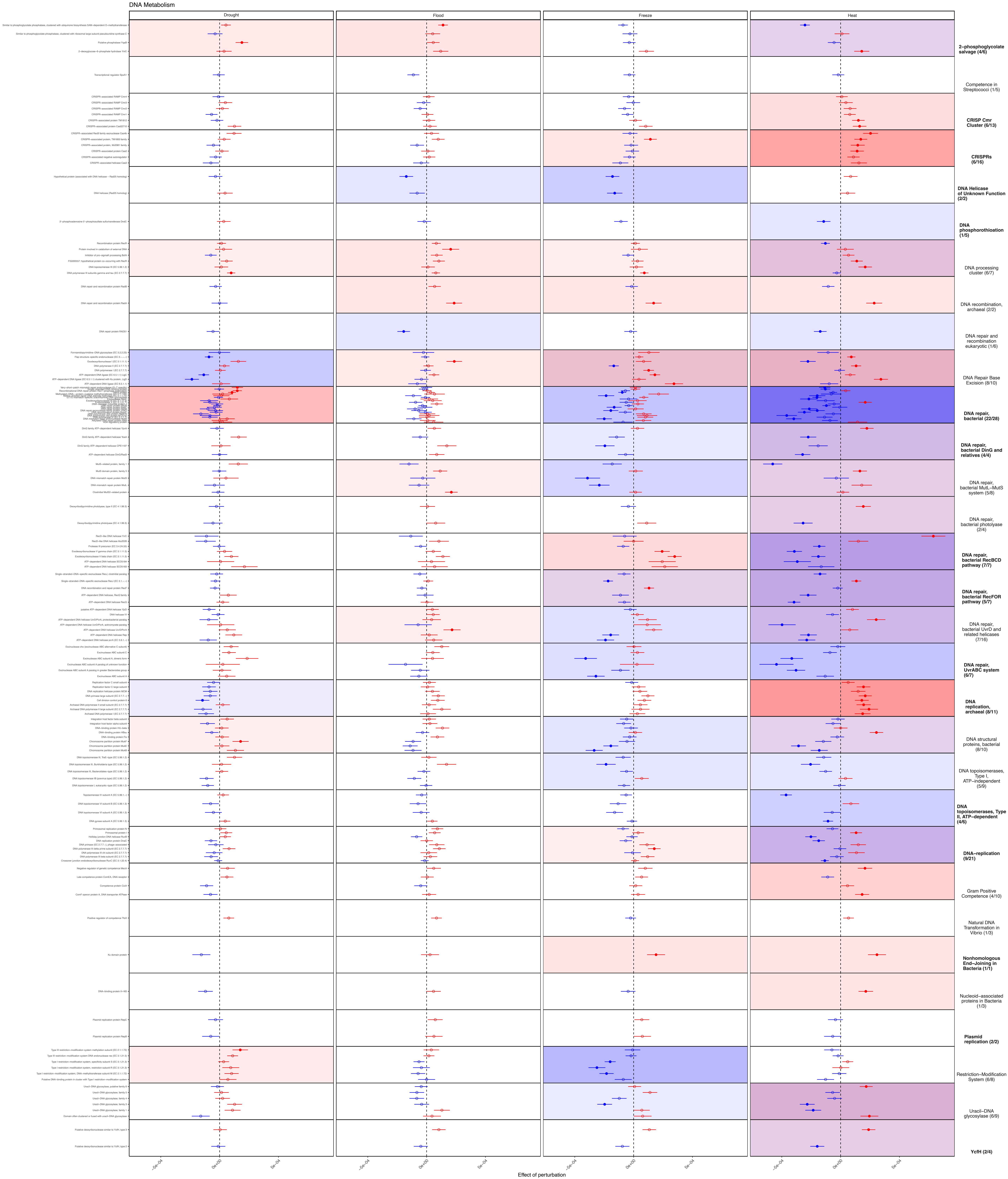


Cell Wall and Capsule

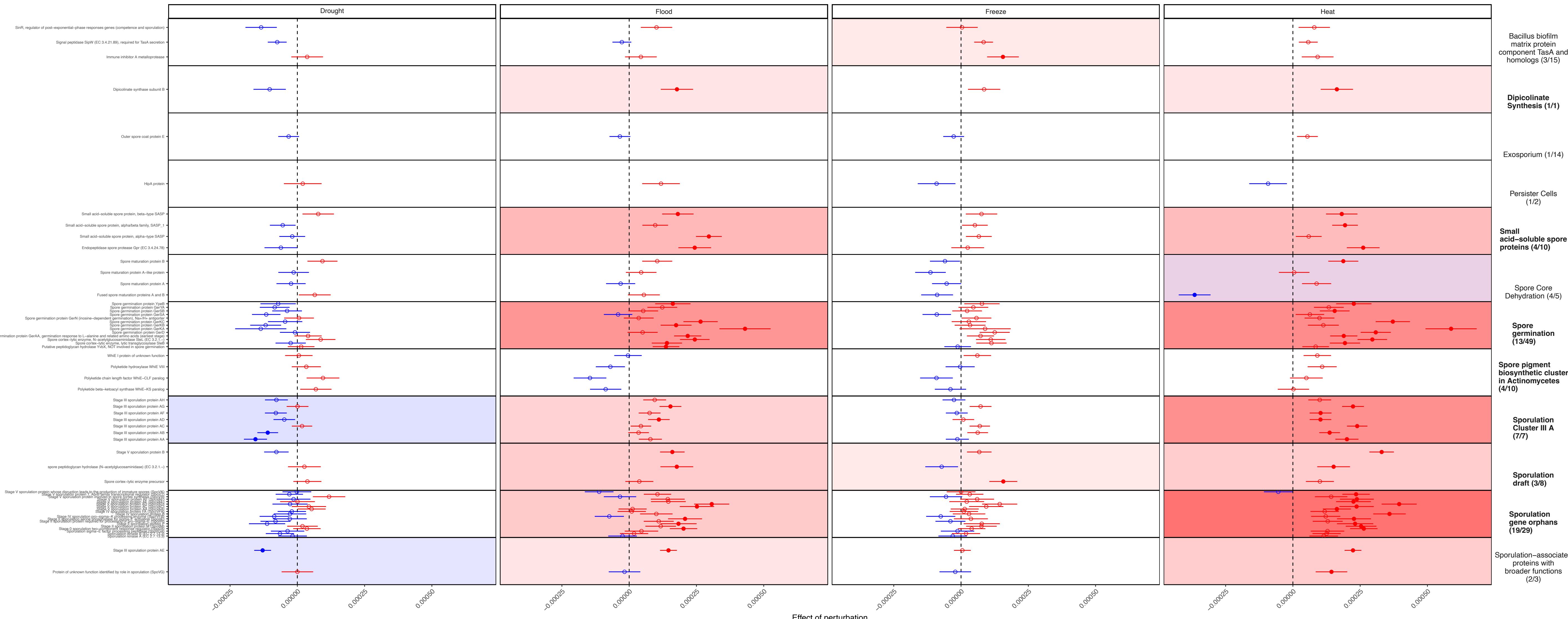




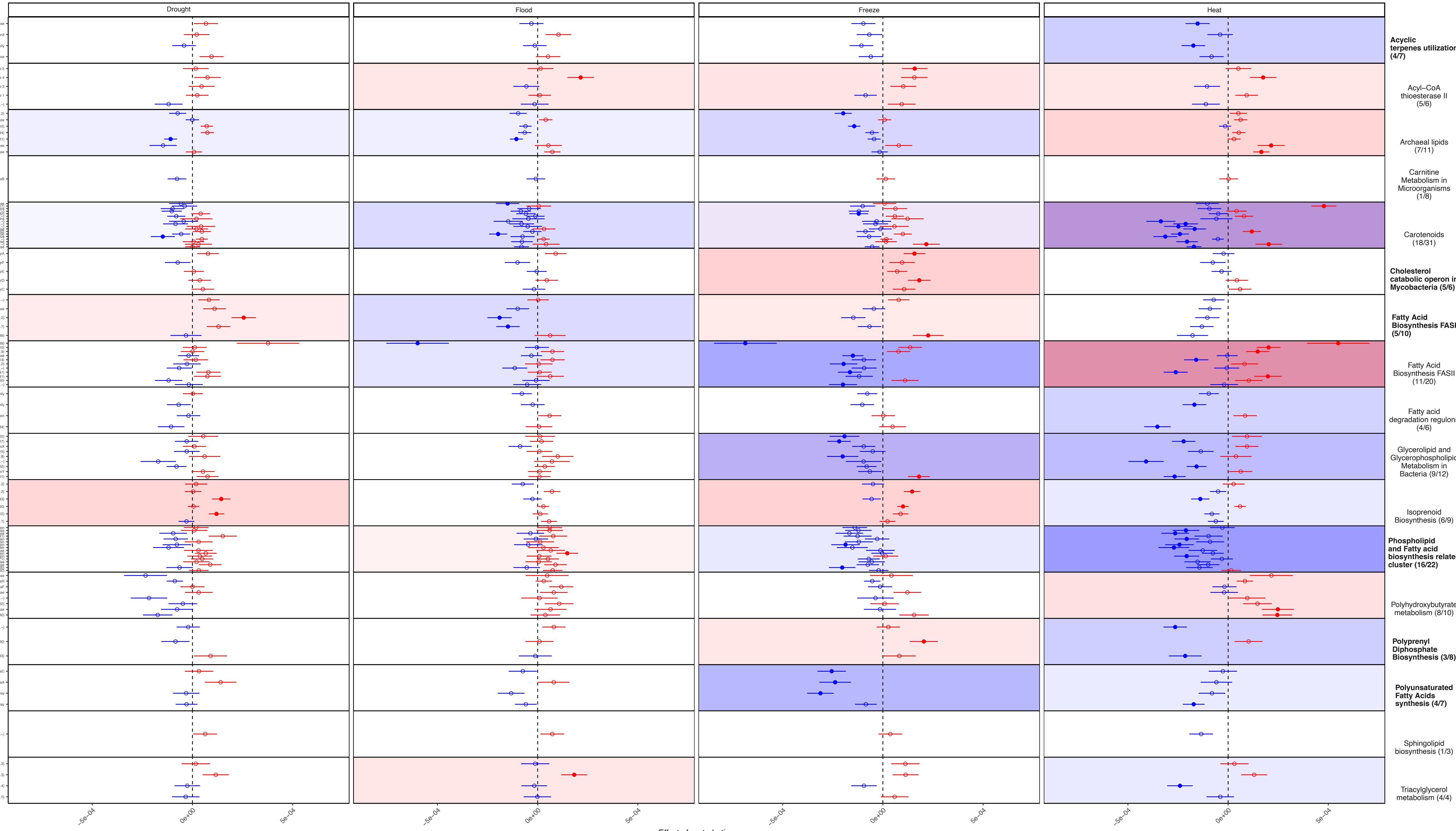




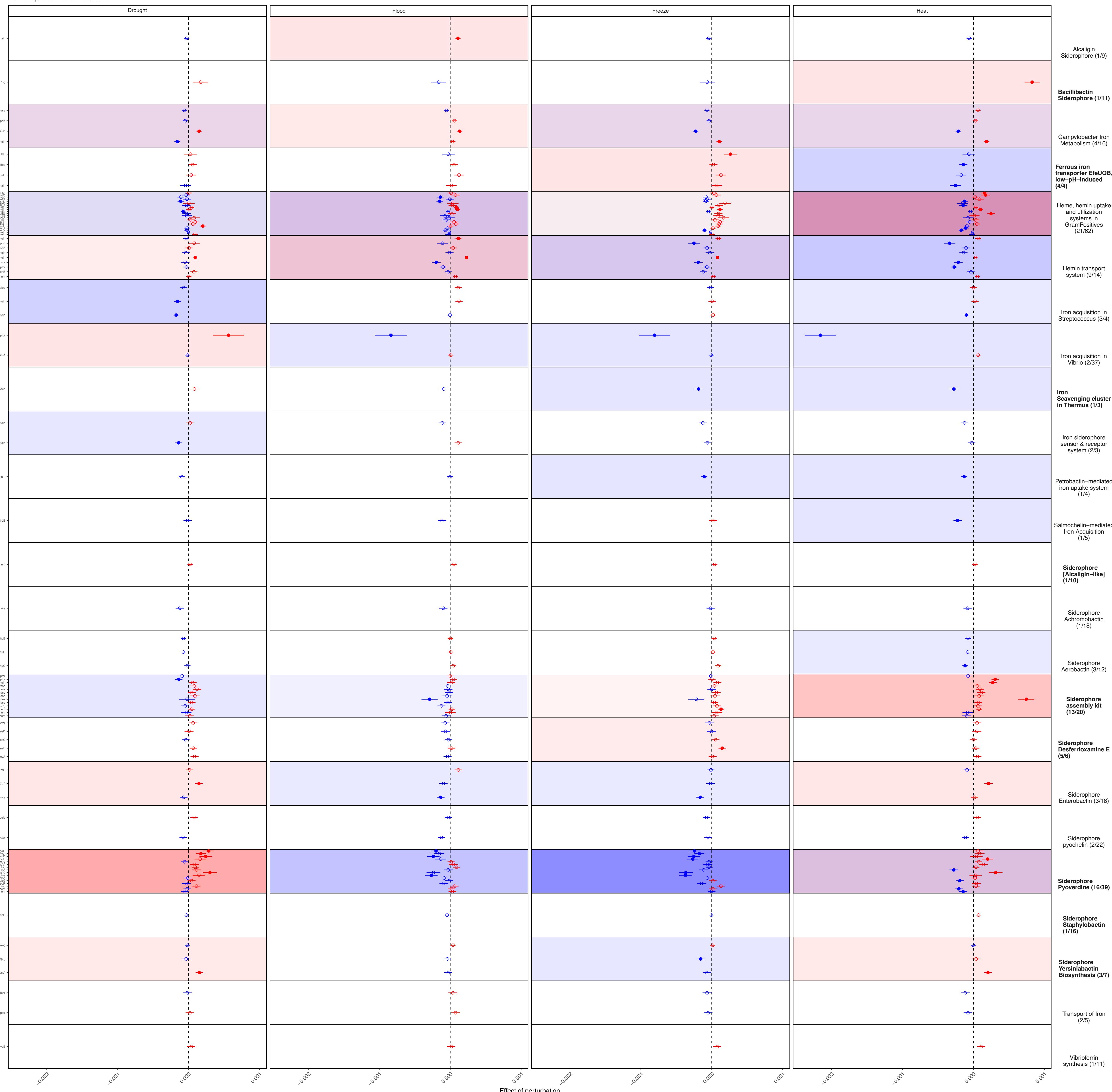
Dormancy and Sporulation

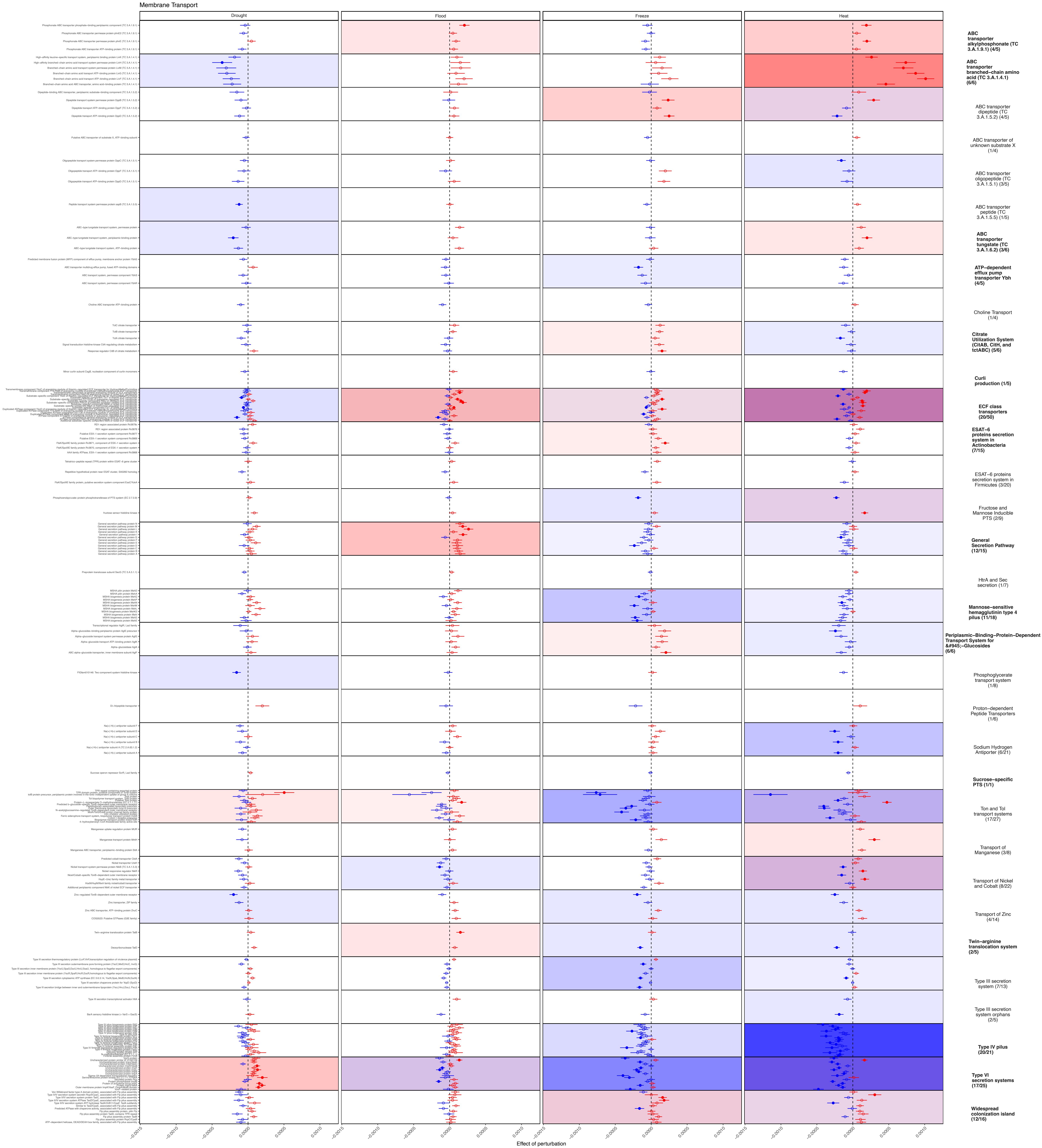


Fatty Acids, Lipids, and Isoprenoids

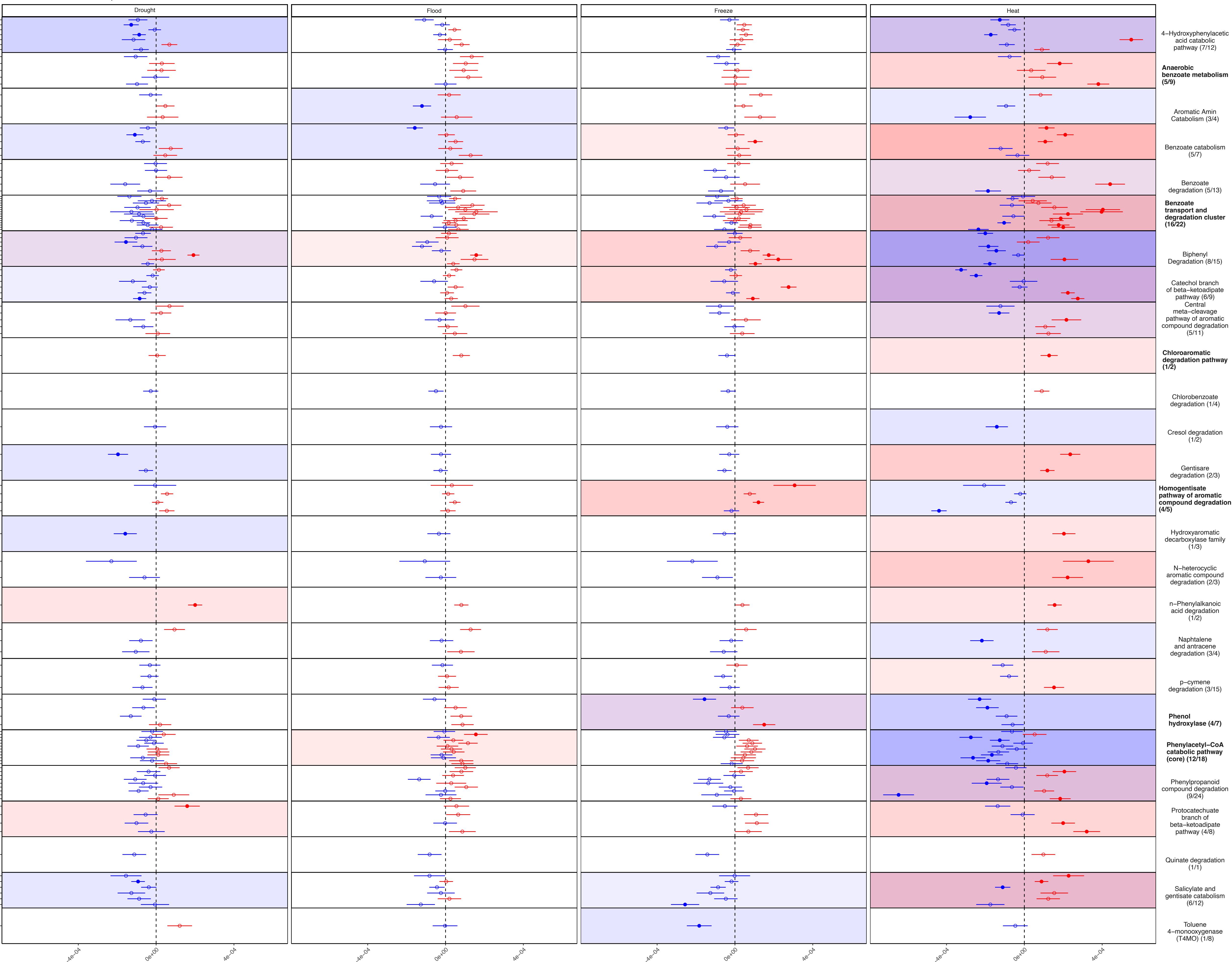


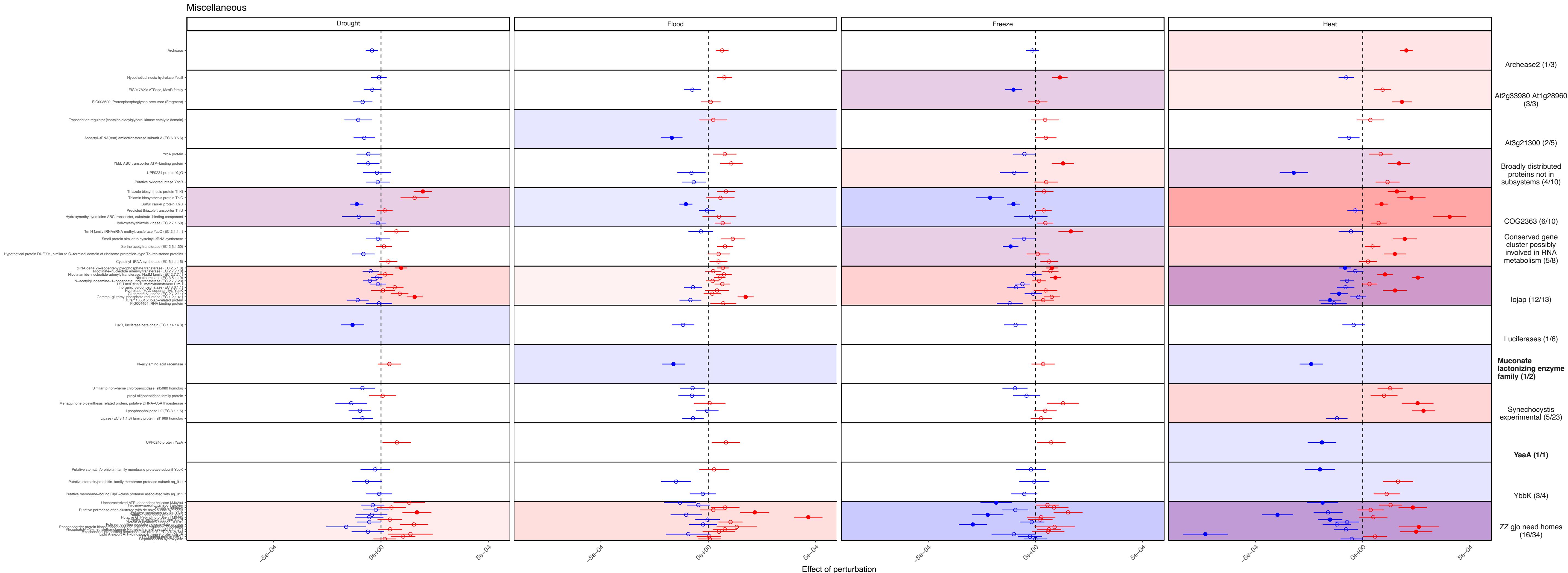
Iron acquisition and metabolism



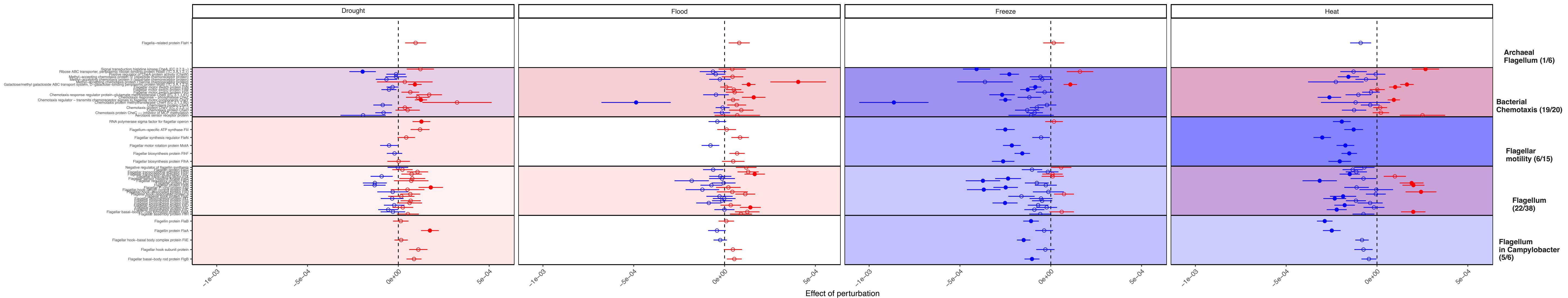


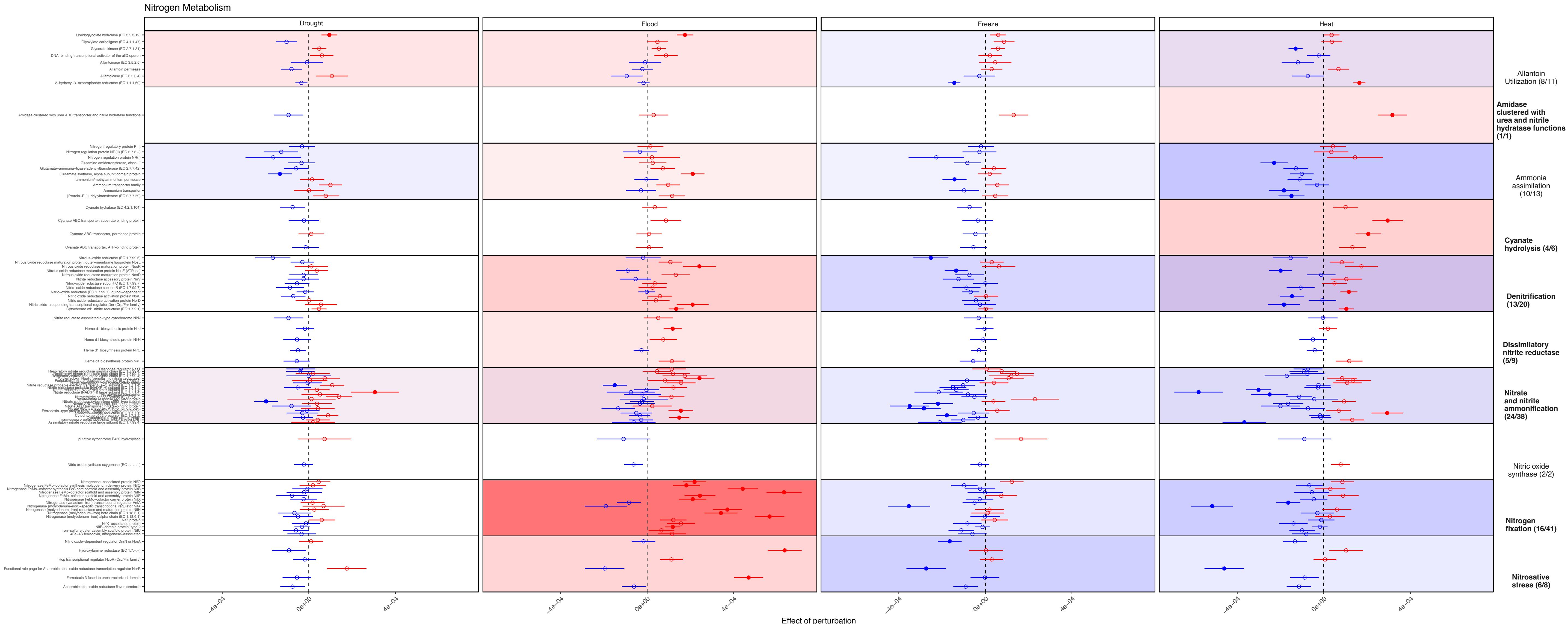
Metabolism of Aromatic Compounds

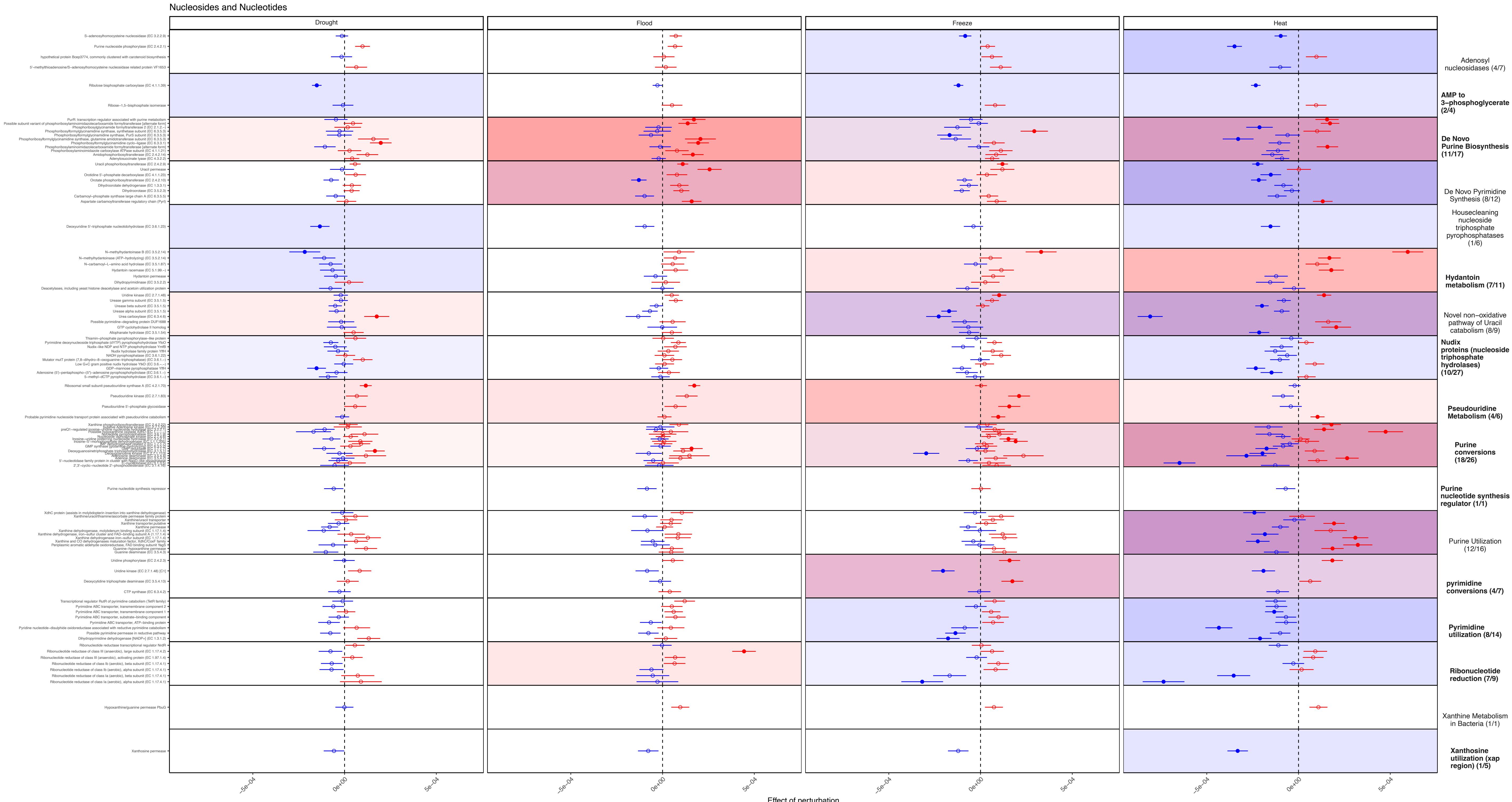




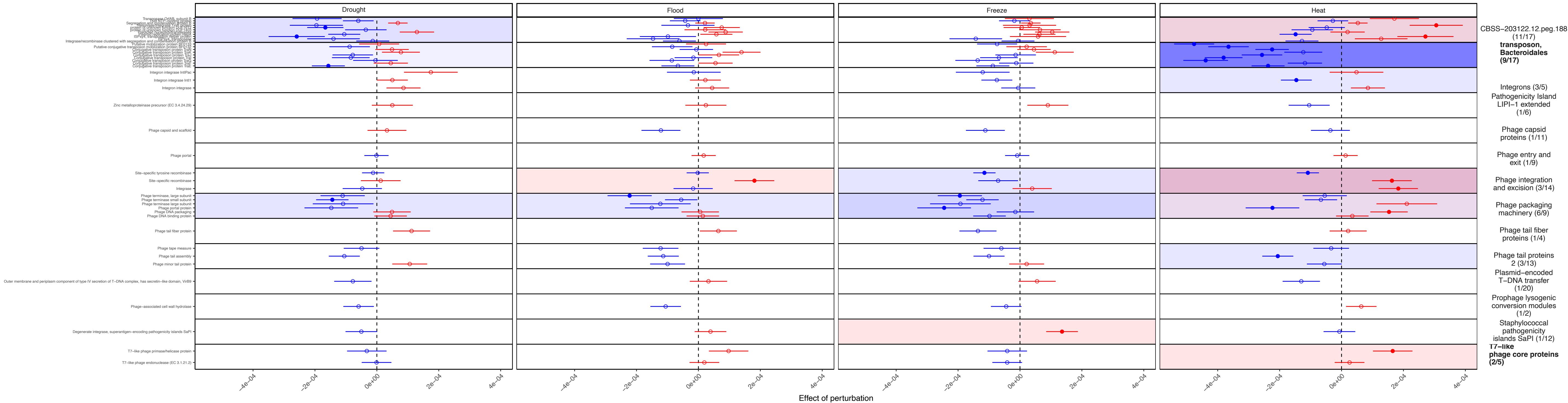
Motility and Chemotaxis



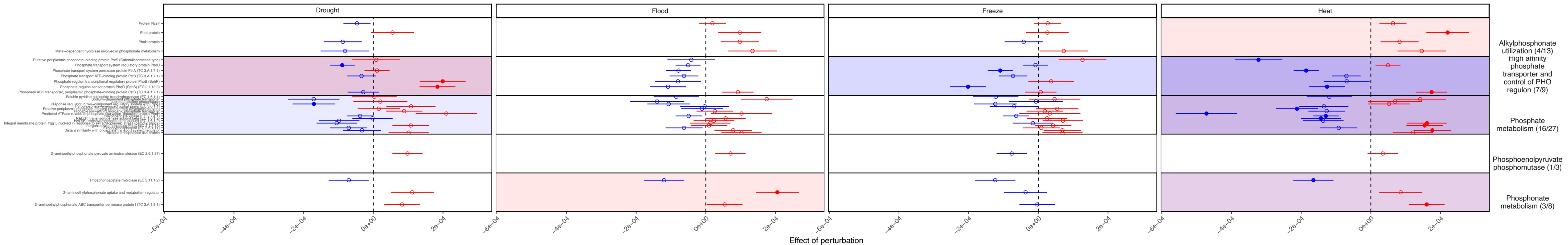


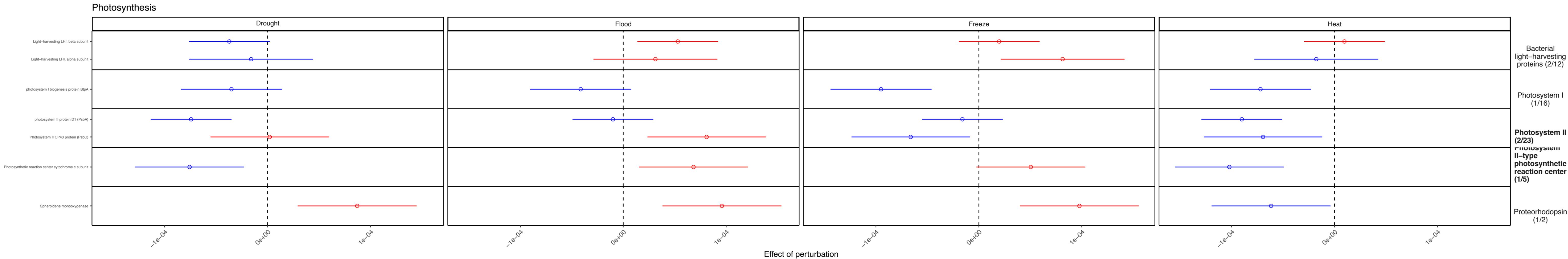


Phages, Prophages, Transposable elements, Plasmids

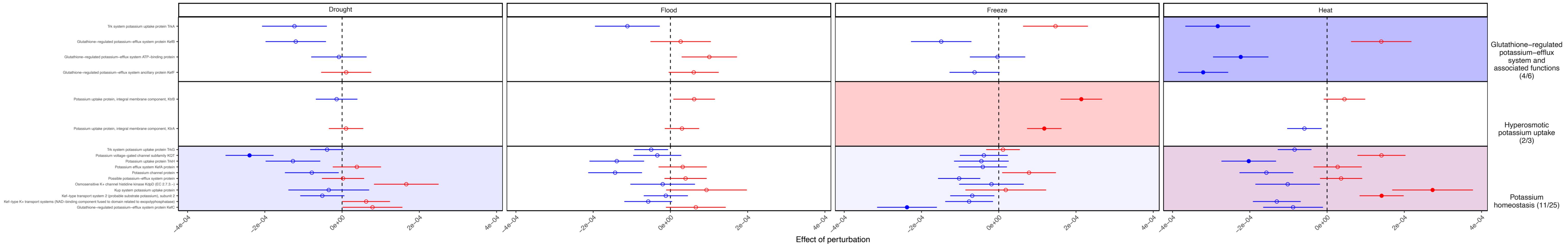


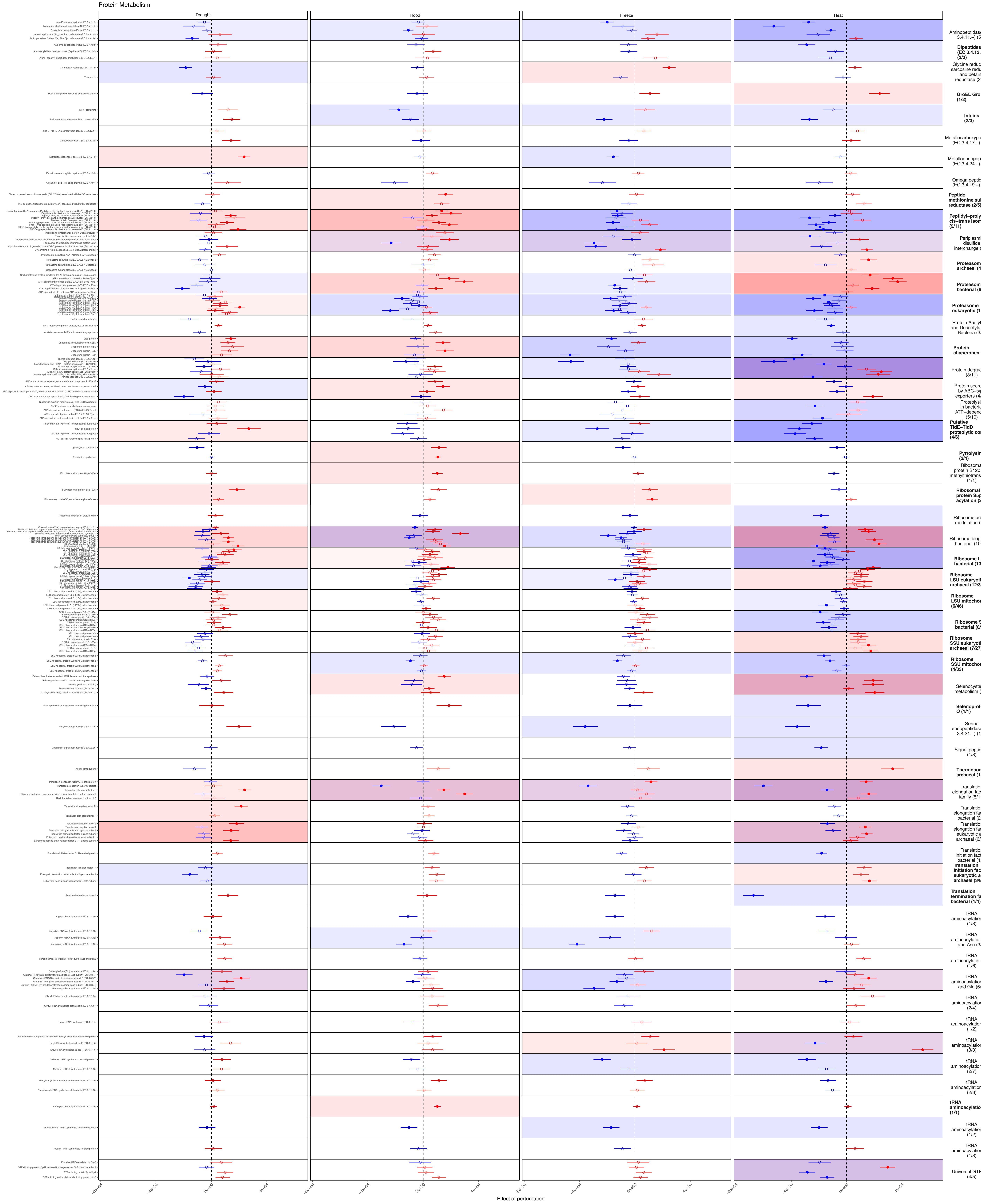
Phosphorus Metabolism

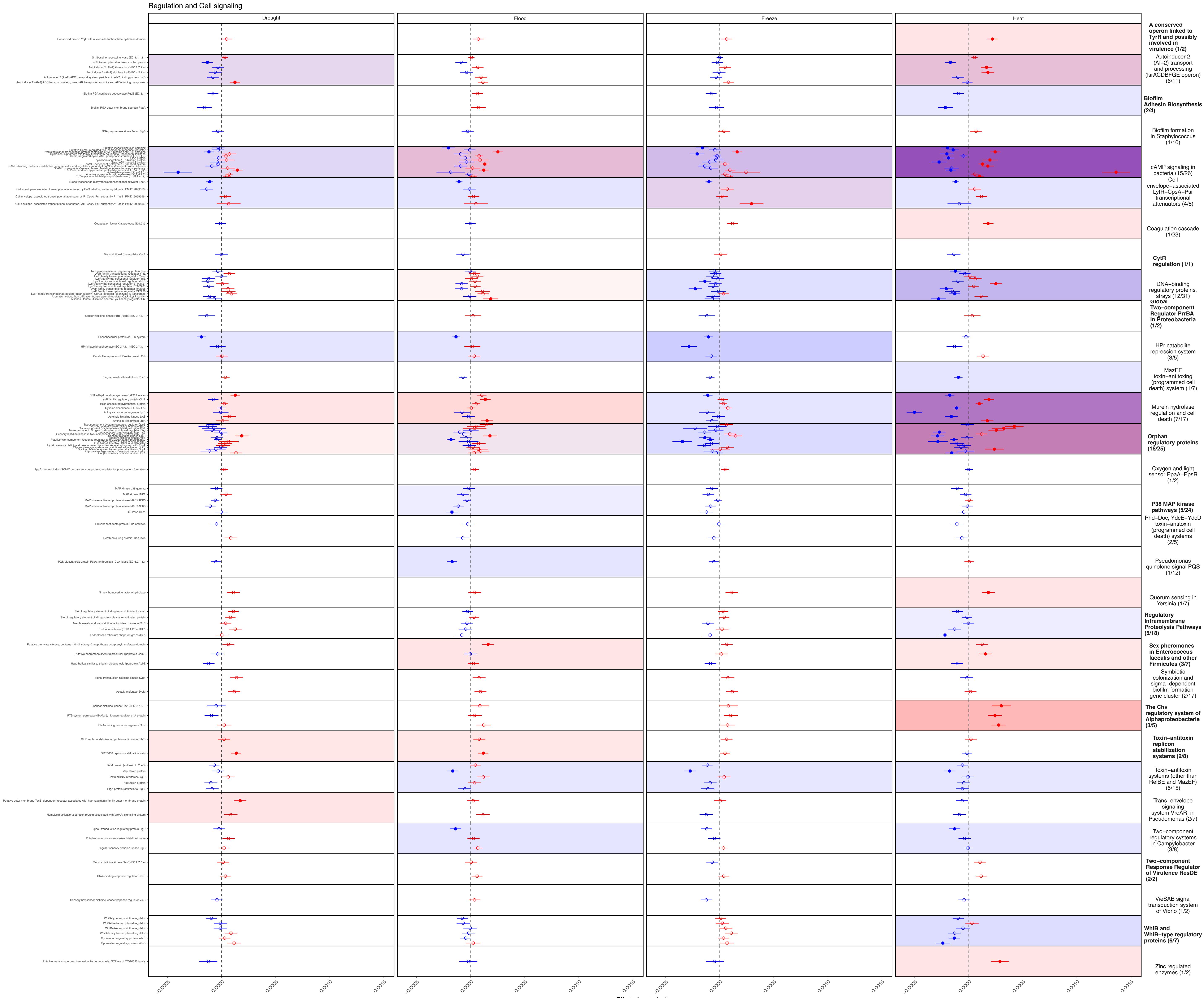





Potassium metabolism

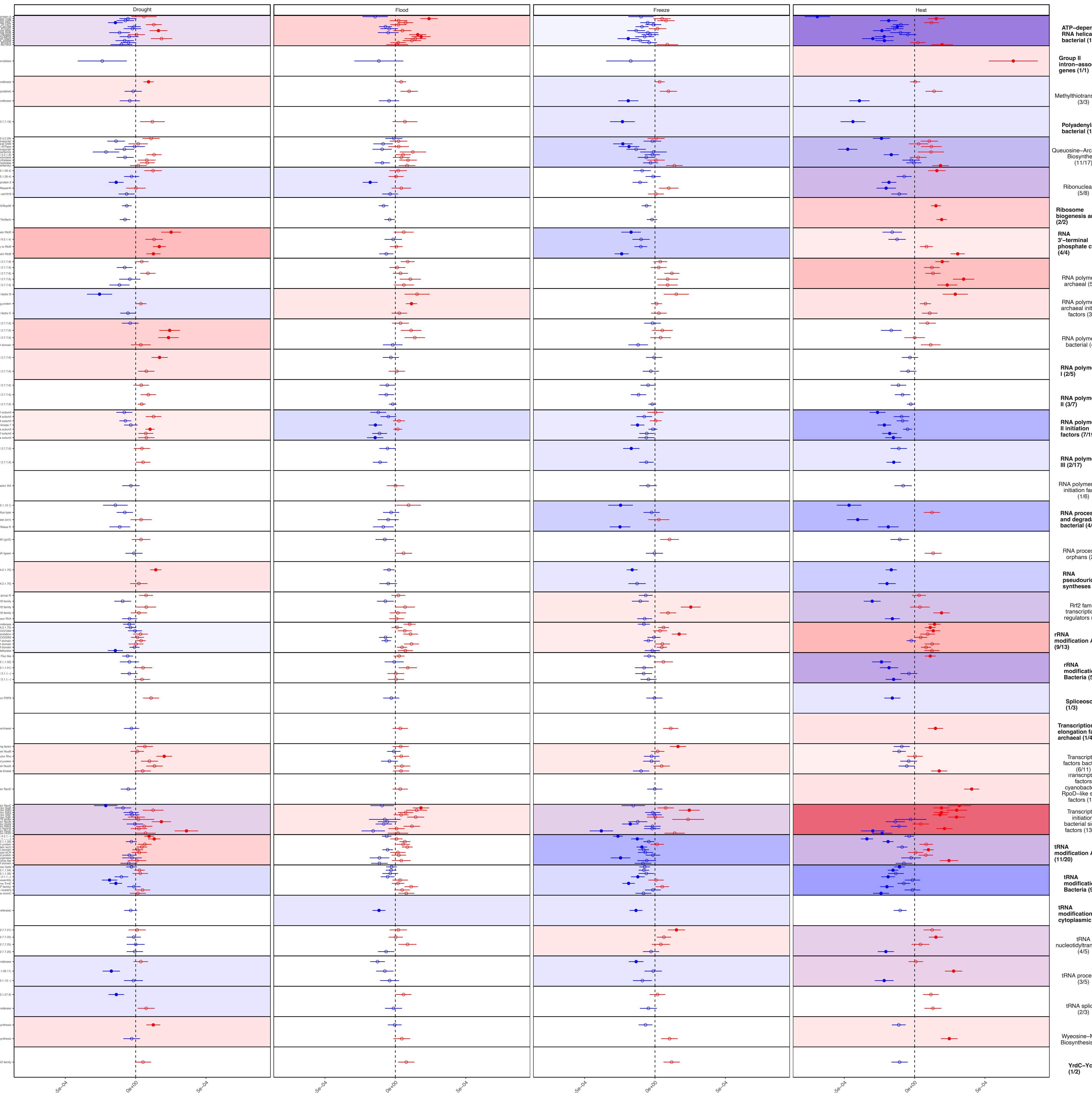




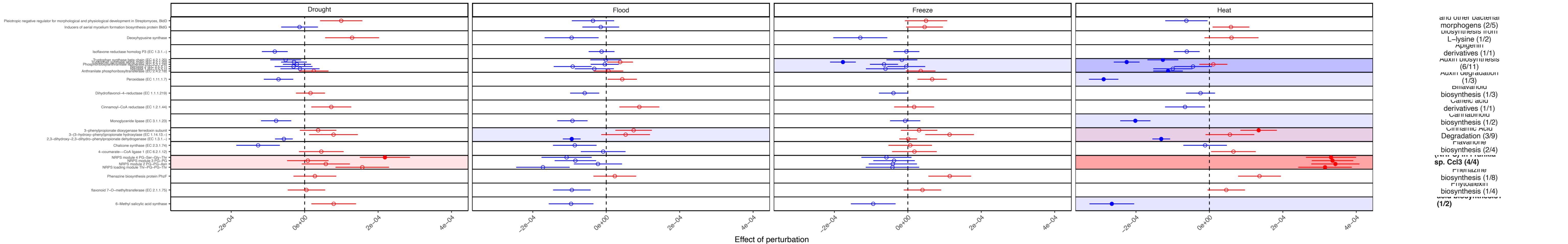




RNA Metabolism



Secondary Metabolism



and outer bacterial
morphogens (2/5)
biosynthesis (1/1)
L-lysine (1/2)
Apigenin
derivatives (1/1)
Auxin biosynthesis
(6/11)
Auxin hydroxylation
(1/3)
Dihydroflavonol
biosynthesis (1/3)
Cinnamoyl
acid derivatives (1/1)
Cinnamoyl
biosynthesis (1/2)
Cinnamic Acid
Degradation (3/9)
Flavanone
biosynthesis (2/4)
sp. Ccl3 (4/4)
Pheophytin
biosynthesis (1/8)
Pheophlexin
biosynthesis (1/4)
Gold biosynthesis
(1/2)



Sulfur Metabolism

