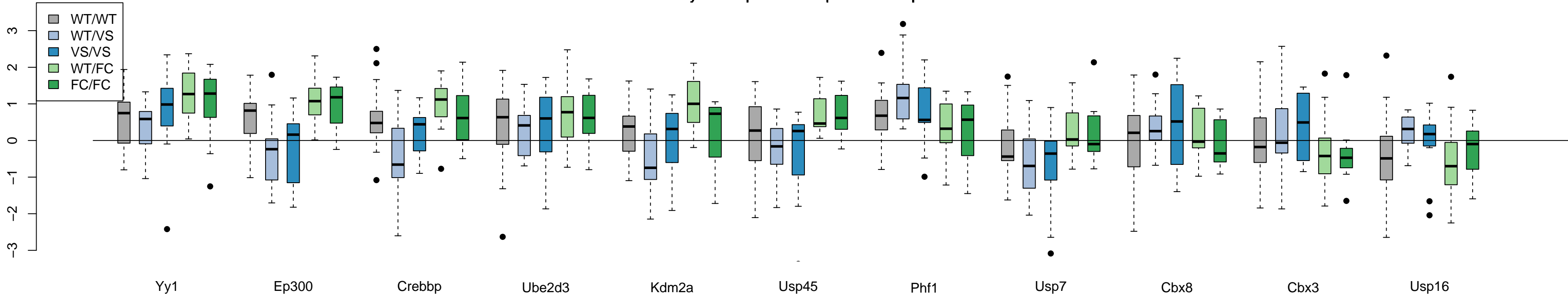
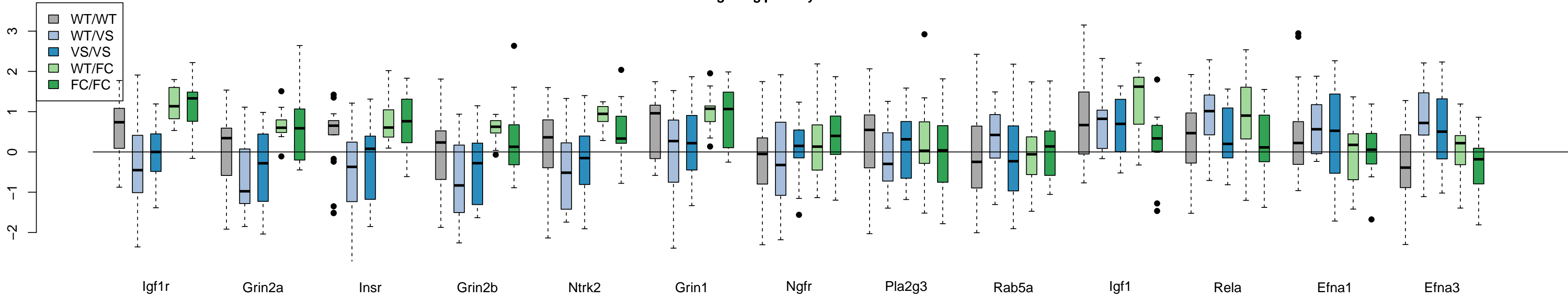


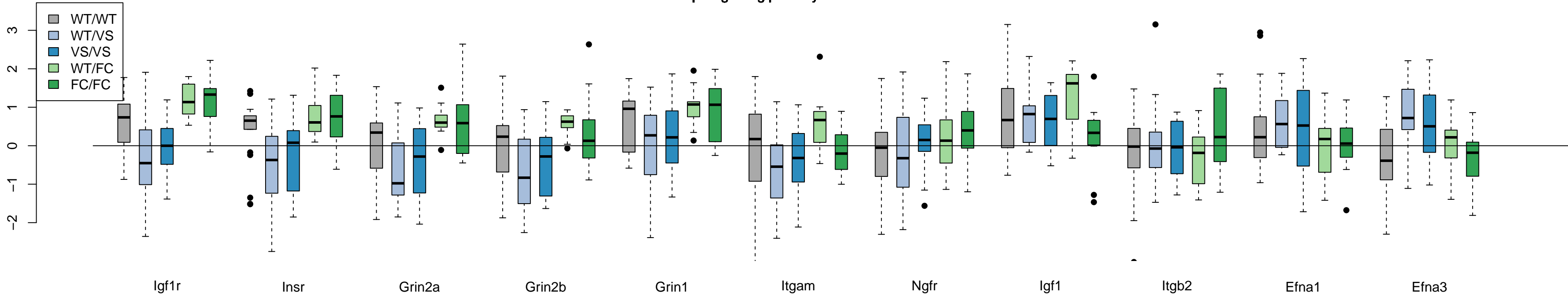
Polycomb repressive complex : DNA Repair



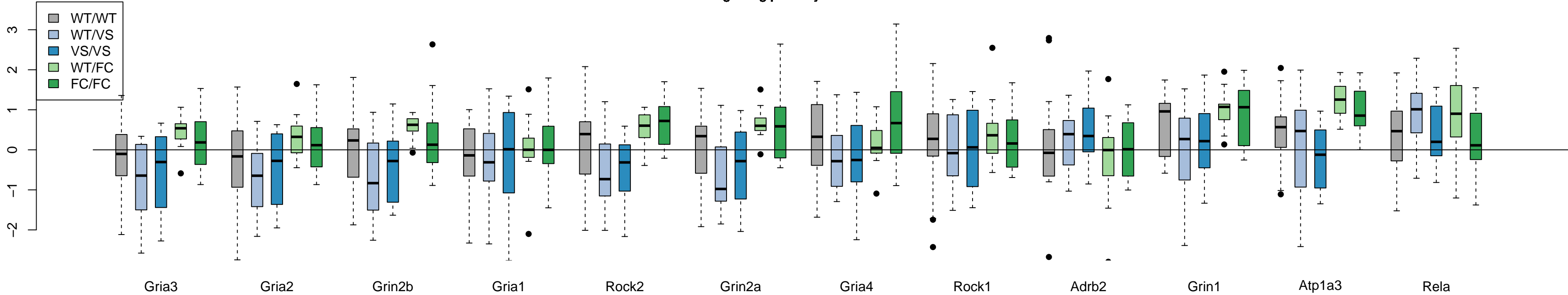
Ras signaling pathway : APP Metabolism



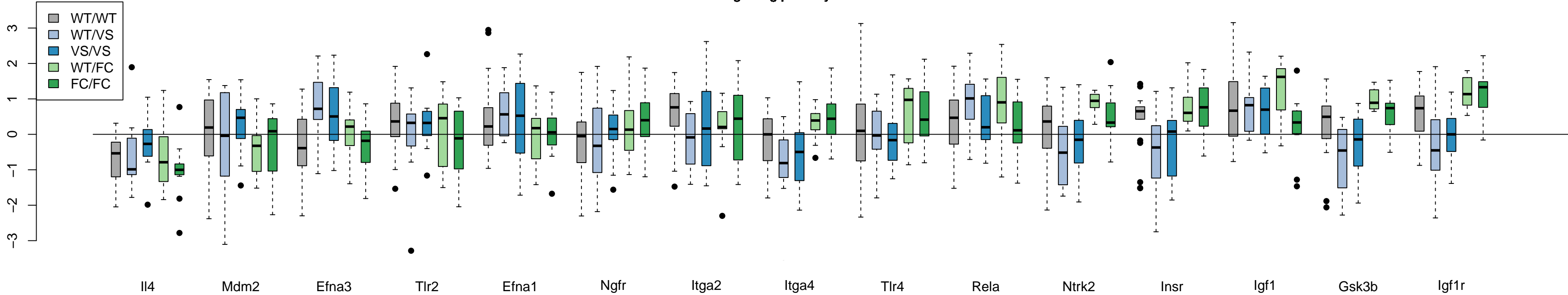
Rap1 signaling pathway : APP Metabolism



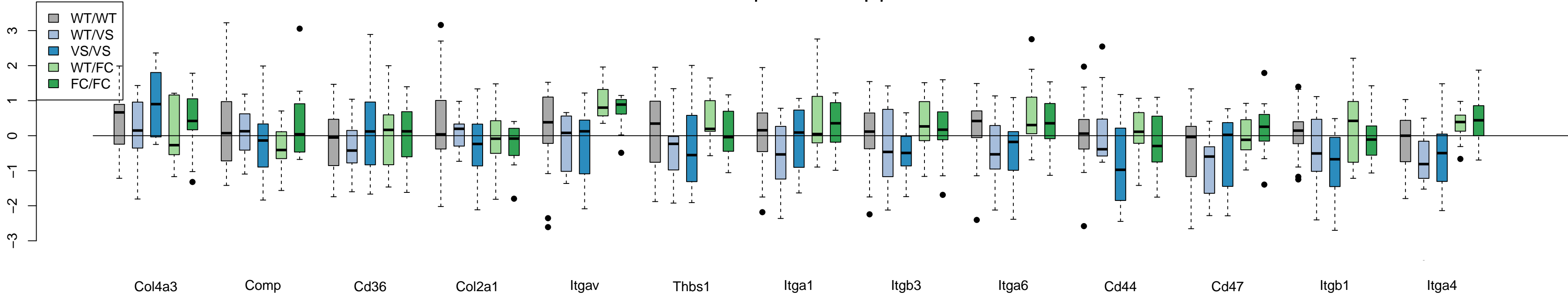
cAMP signaling pathway : APP Metabolism



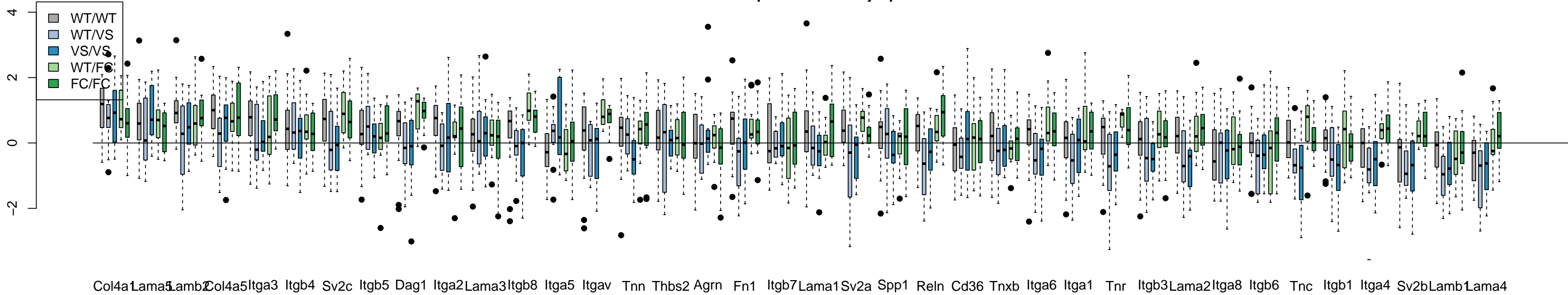
PI3K–Akt signaling pathway : APP Metabolism



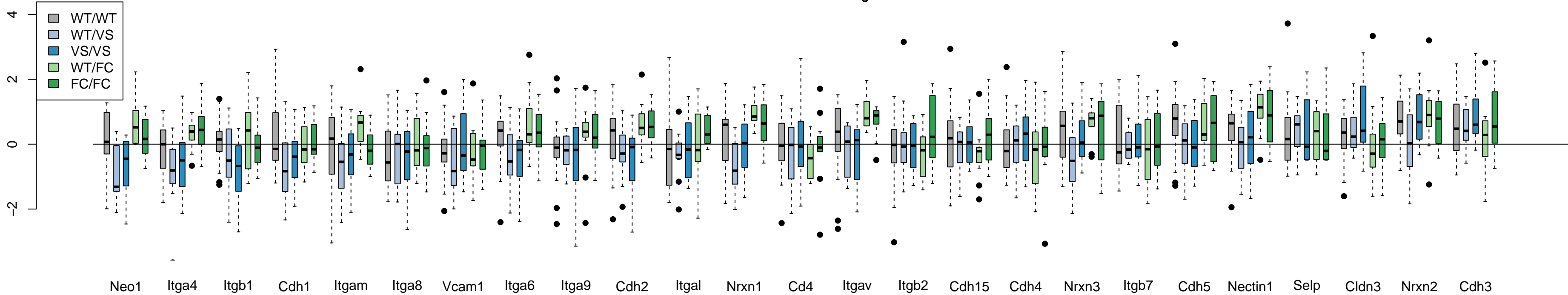
ECM-receptor interaction : Apoptosis



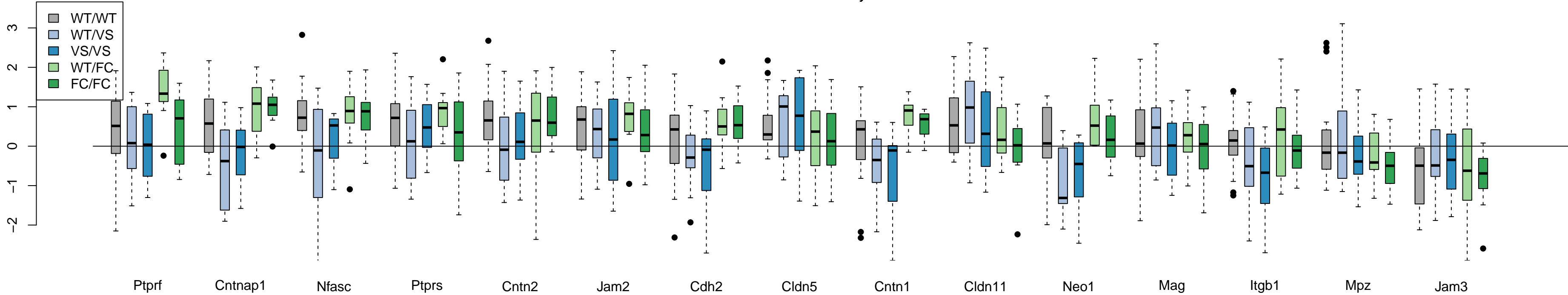
ECM-receptor interaction : Synapse

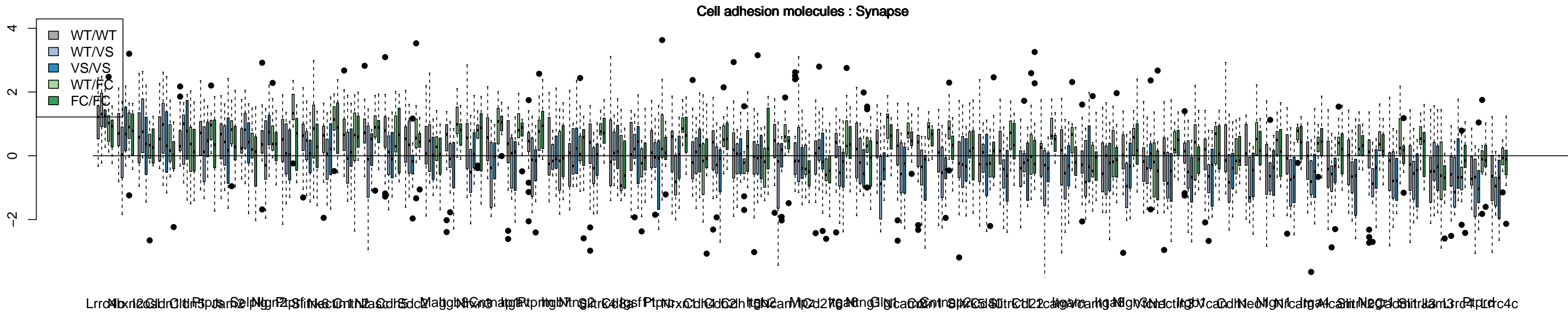


Cell adhesion molecules : Metal Binding and Homeostasis

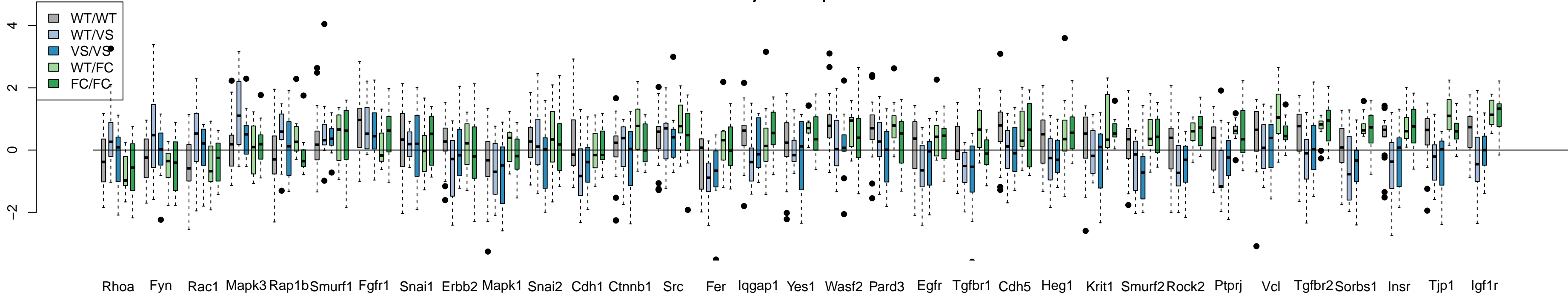


Cell adhesion molecules : Myelination

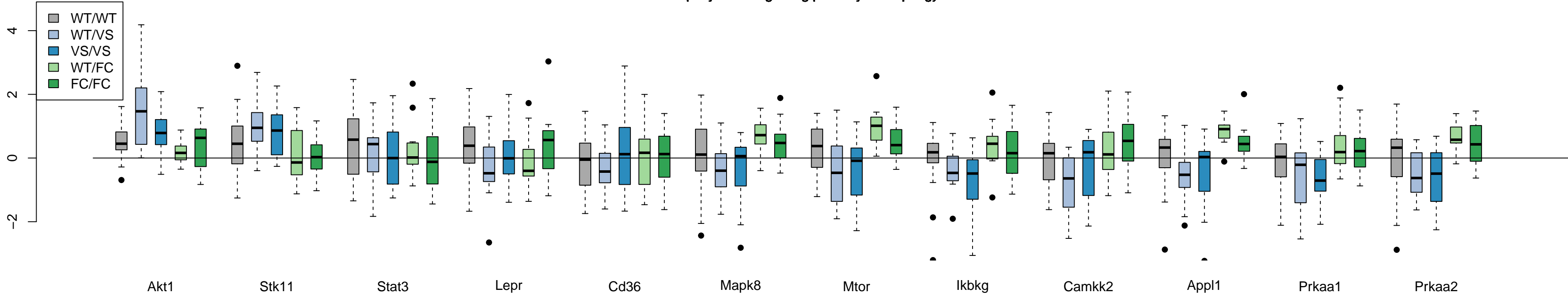




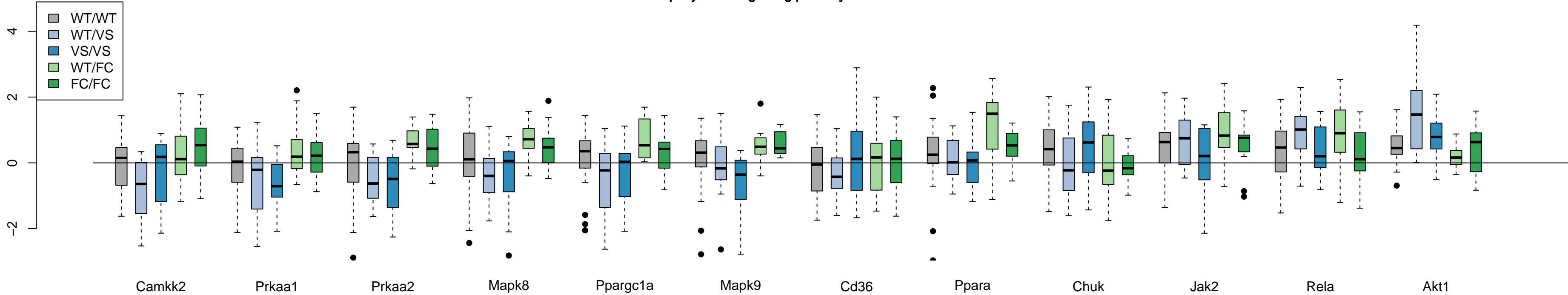
Adherens junction : Lipid Metabolism



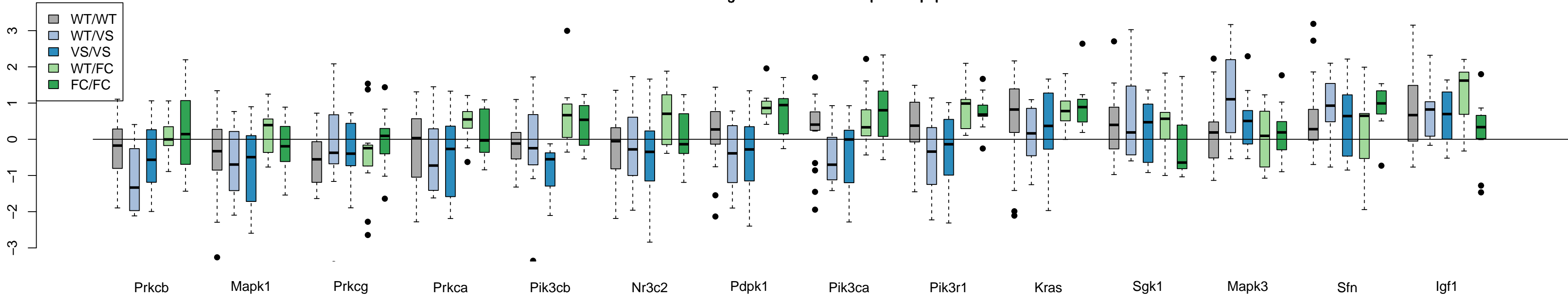
Adipocytokine signaling pathway : Autophagy



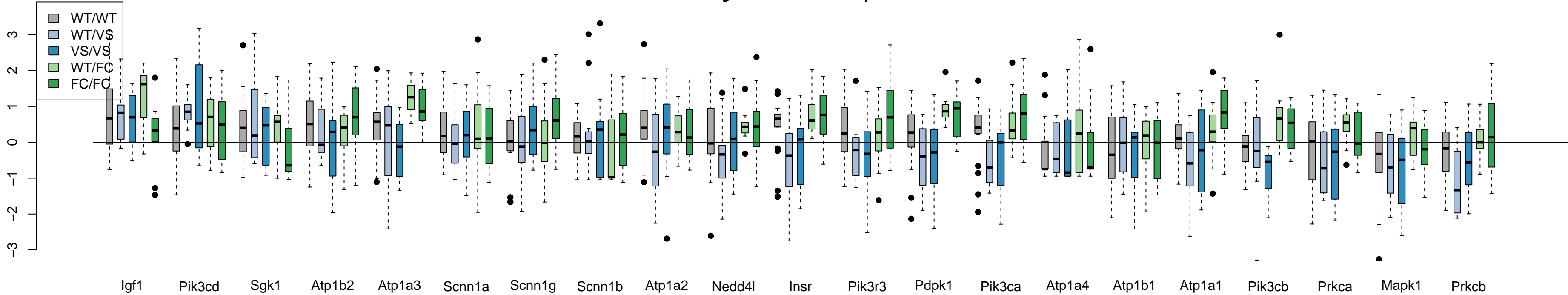
Adipocytokine signaling pathway : Oxidative Stress



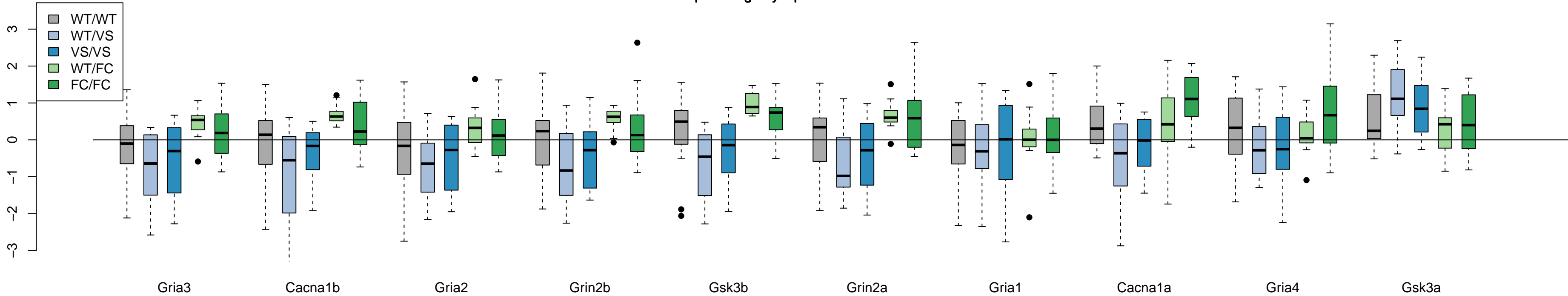
Aldosterone-regulated sodium reabsorption : Apoptosis



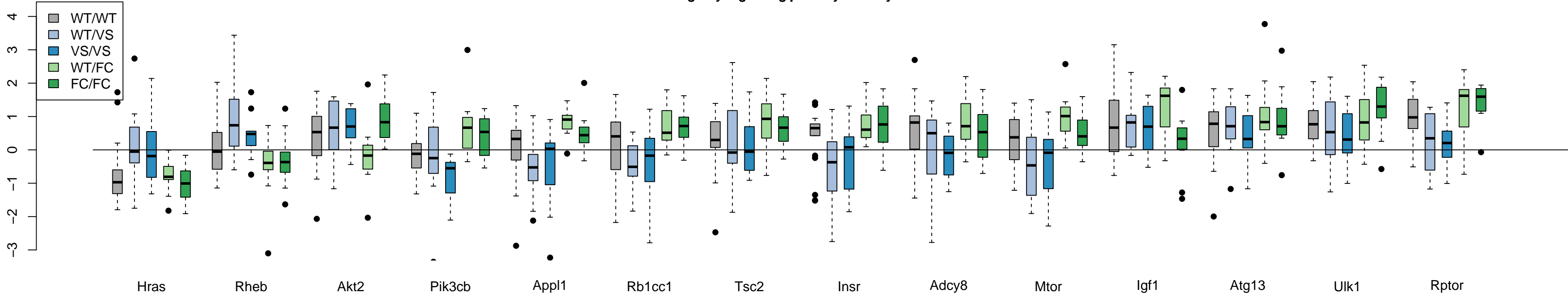
Aldosterone-regulated sodium reabsorption : Vasculature



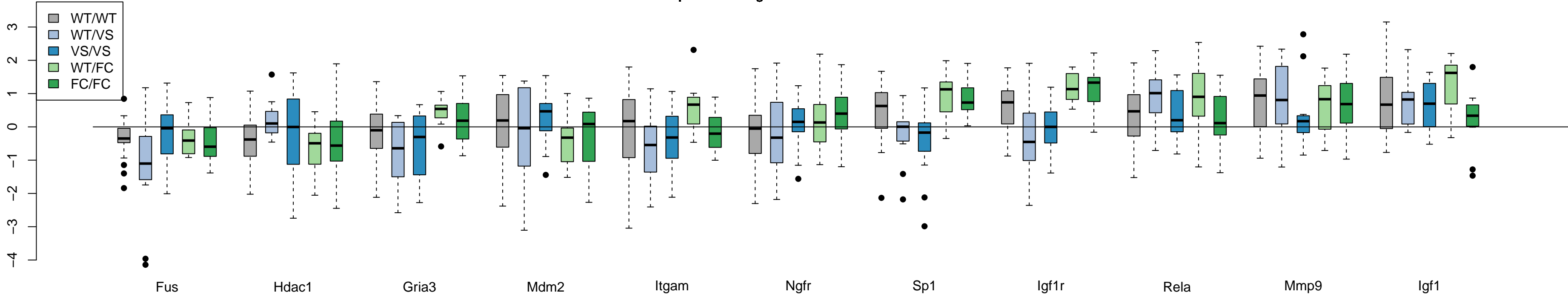
Dopaminergic synapse : APP Metabolism



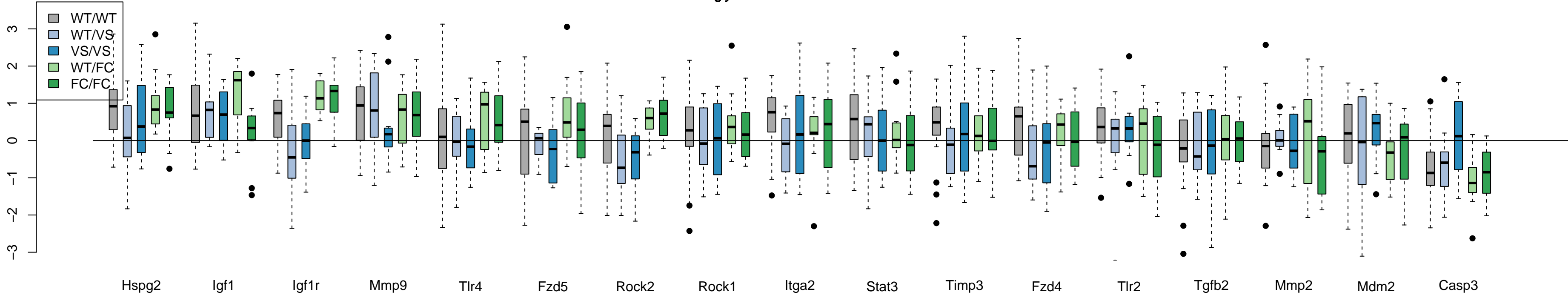
Longevity regulating pathway : Endolysosome



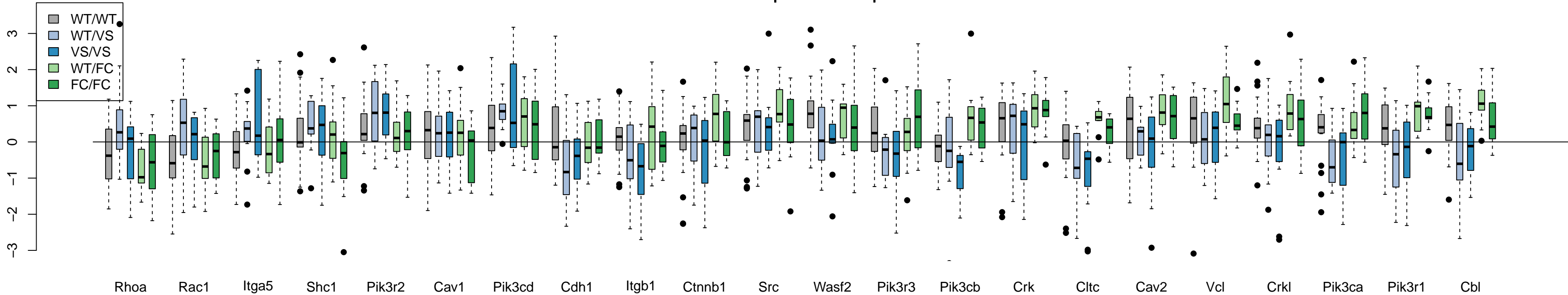
Transcriptional misregulation in cancer : APP Metabolism



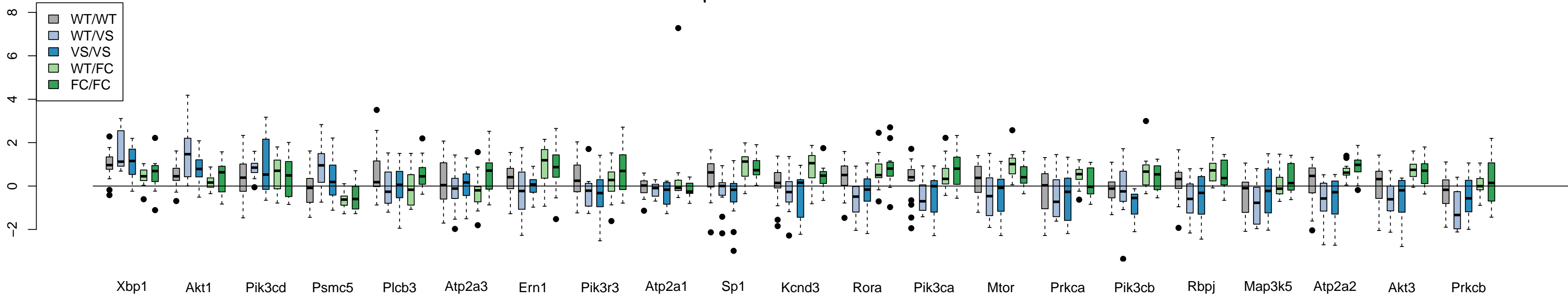
Proteoglycans in cancer : APP Metabolism



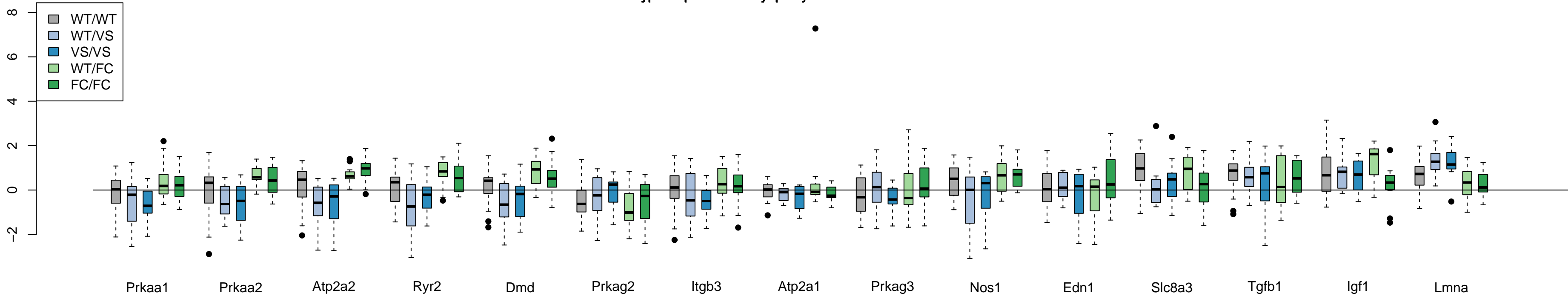
Bacterial invasion of epithelial cells : Lipid Metabolism



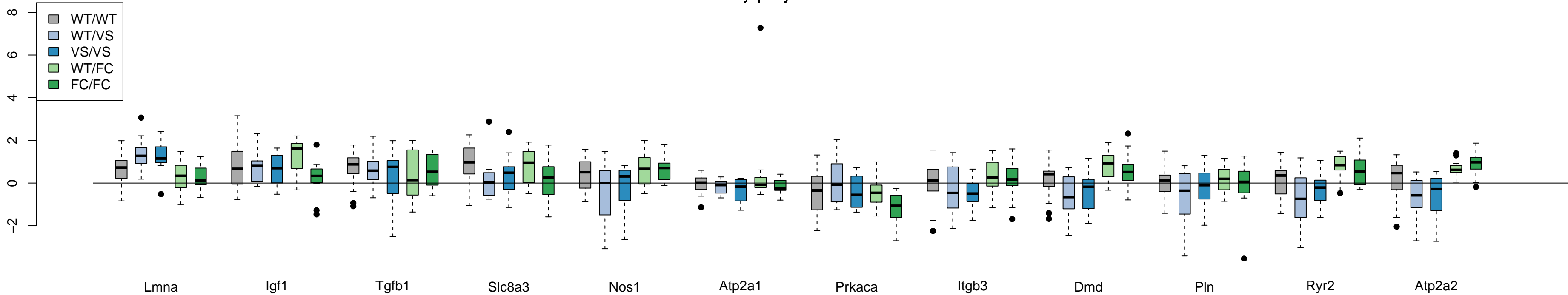
Spinocerebellar ataxia : Vasculature



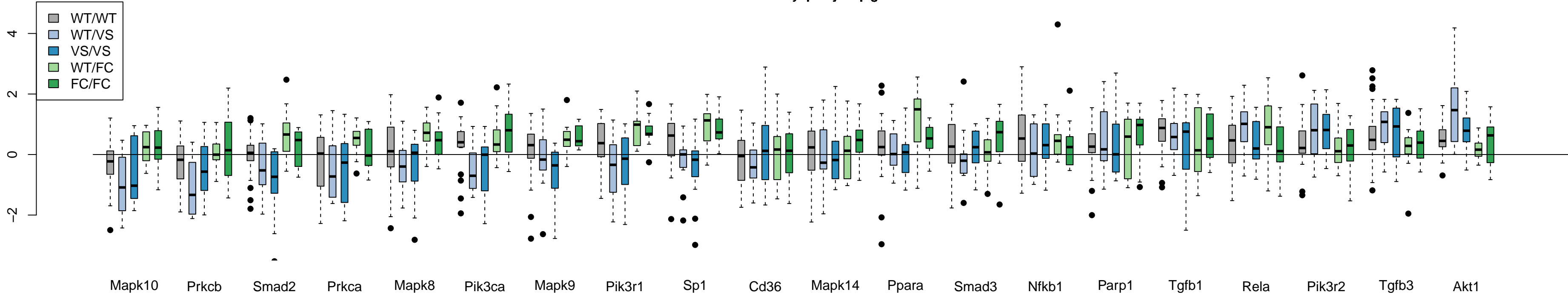
Hypertrophic cardiomyopathy : Mitochondrial Metabolism



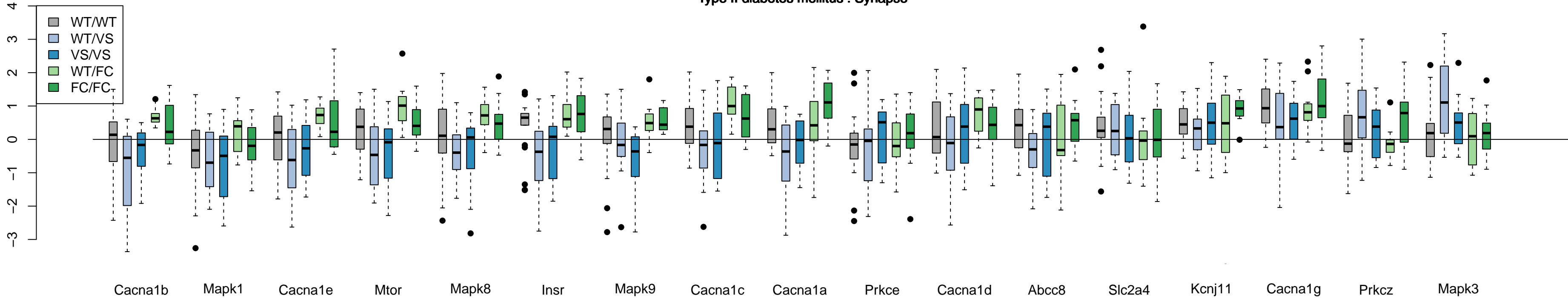
Dilated cardiomyopathy : Mitochondrial Metabolism



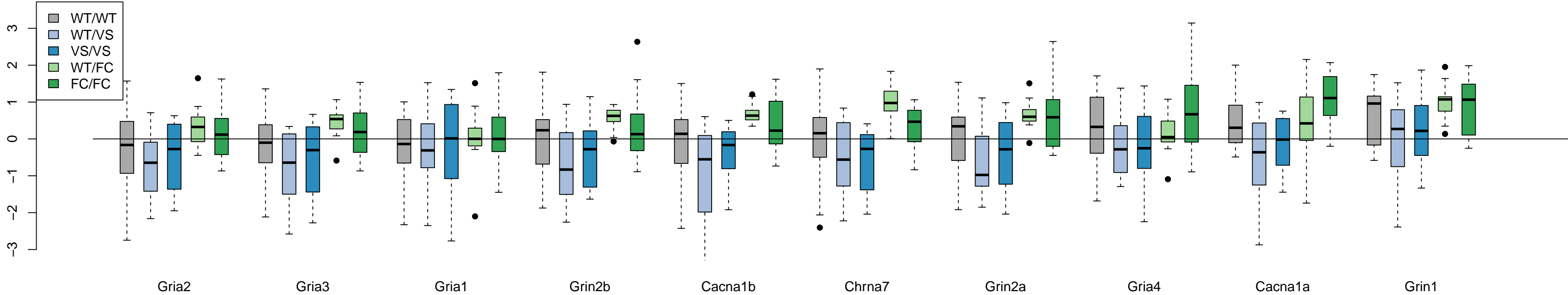
Diabetic cardiomyopathy : Epigenetic



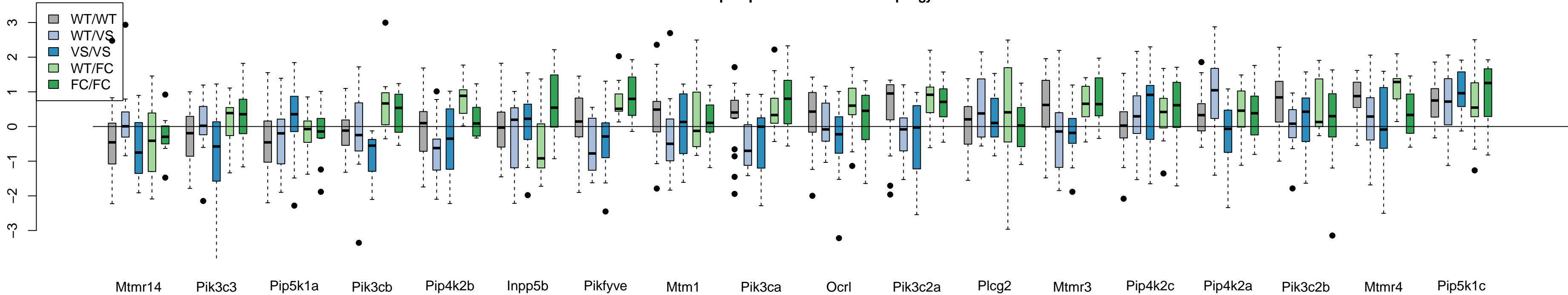
Type II diabetes mellitus : Synapse



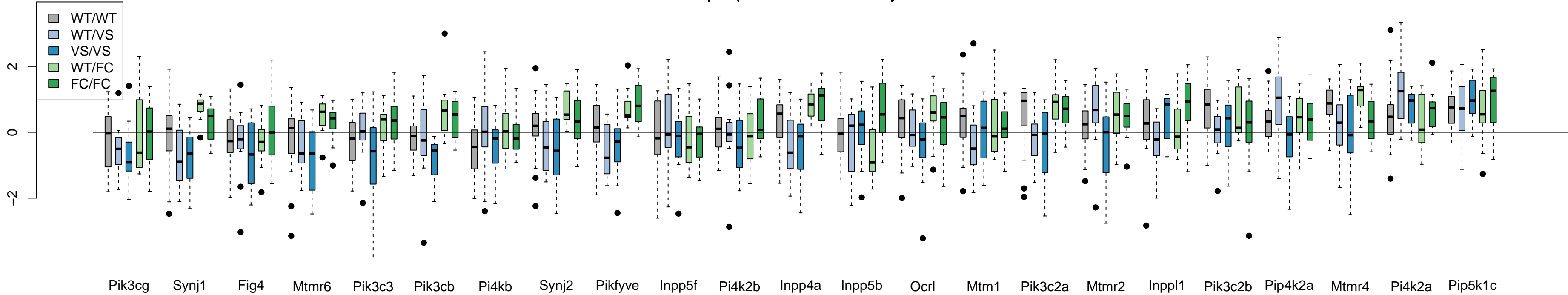
Nicotine addiction : APP Metabolism



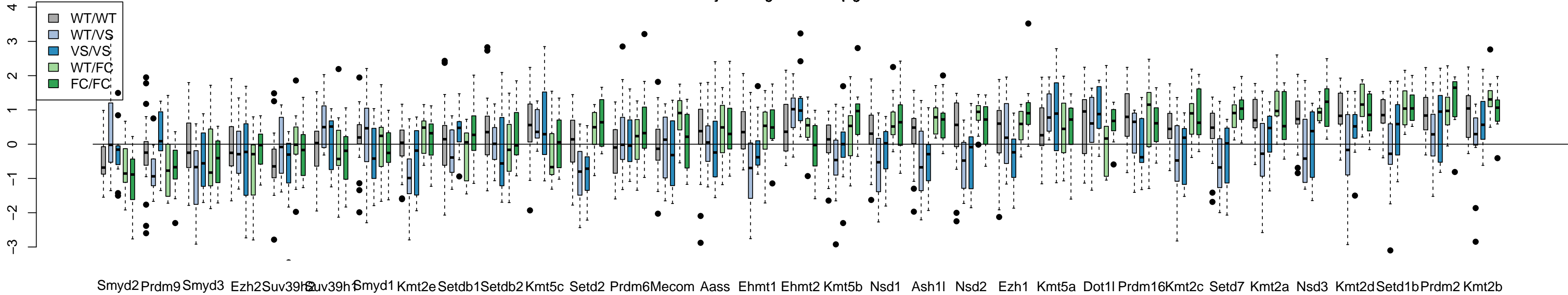
Inositol phosphate metabolism : Autophagy



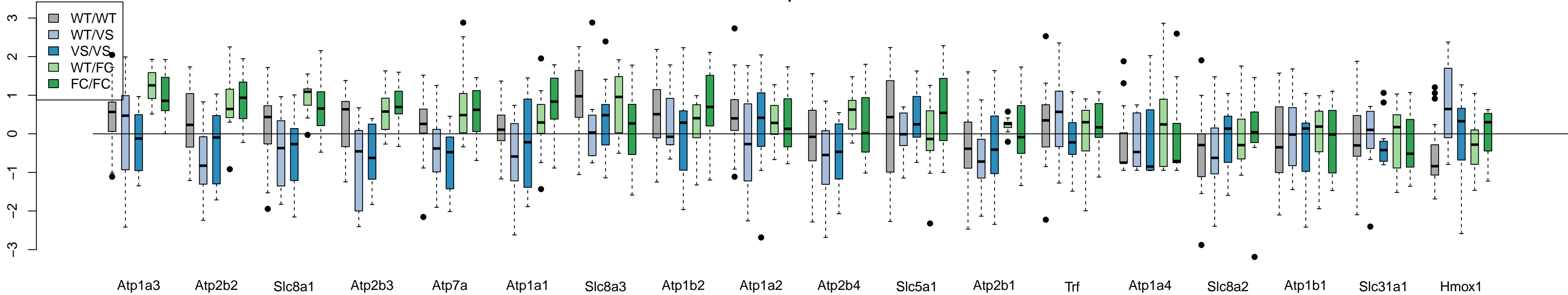
Inositol phosphate metabolism : Endolysosome



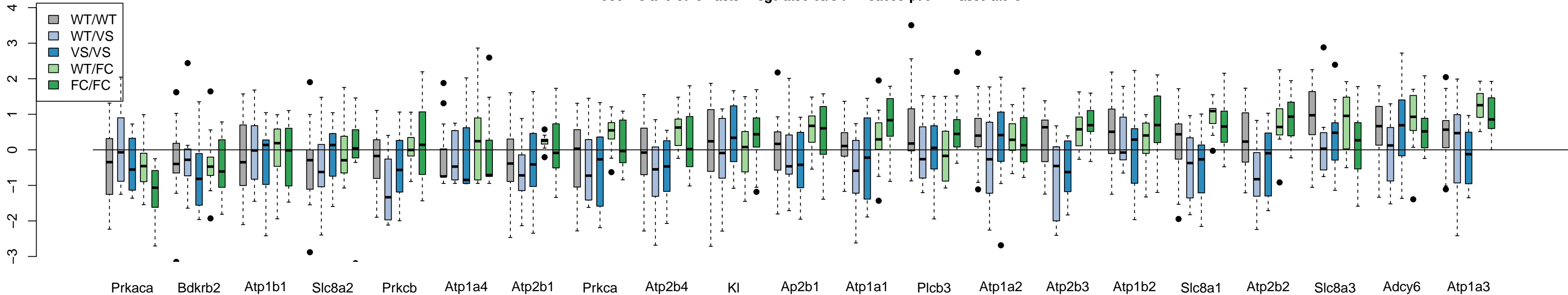
Lysine degradation : Epigenetic



Mineral absorption : Vasculature



Endocrine and other factor-regulated calcium reabsorption : Vasculature



Carbohydrate digestion and absorption : Metal Binding and Homeostasis

