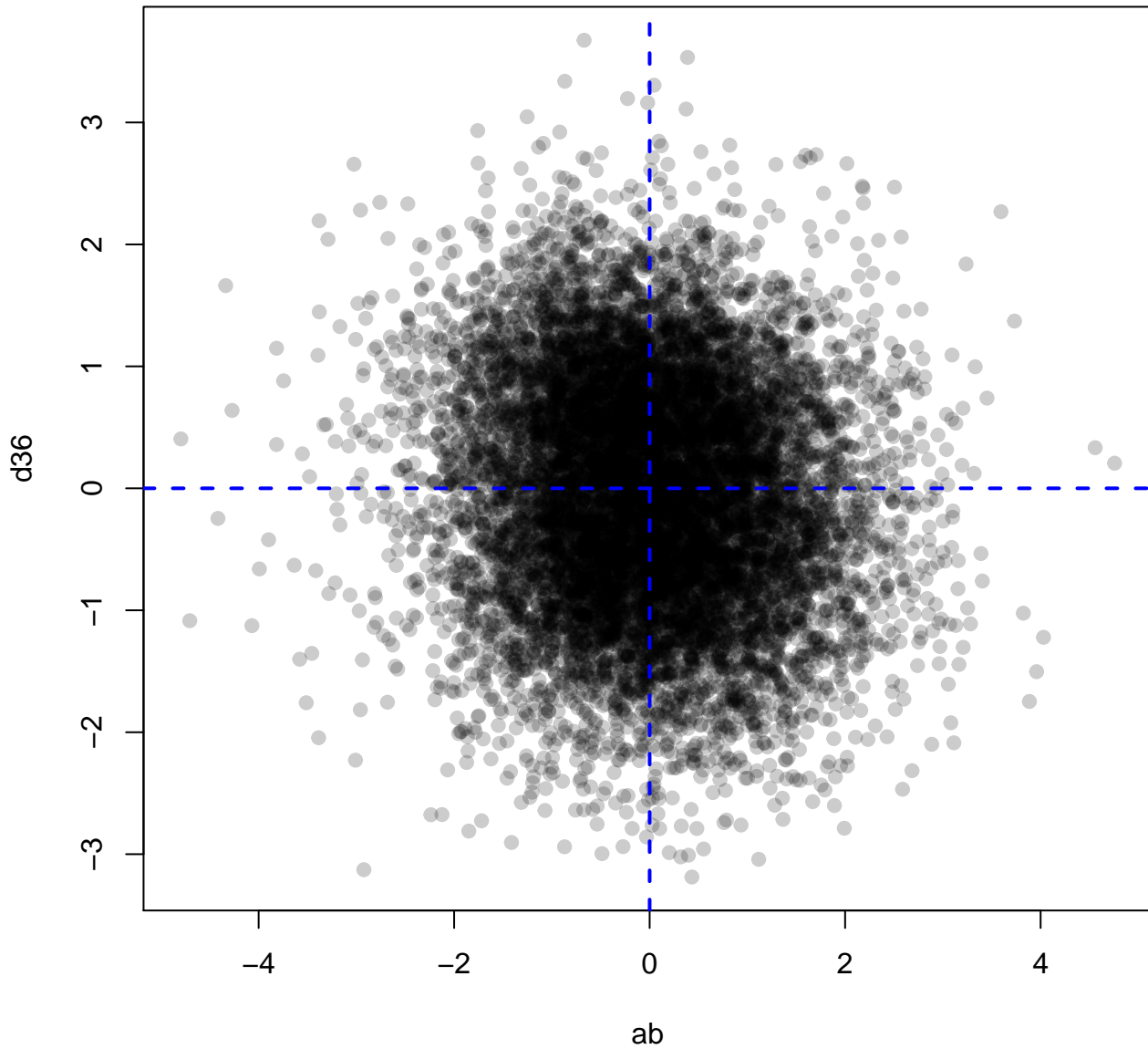
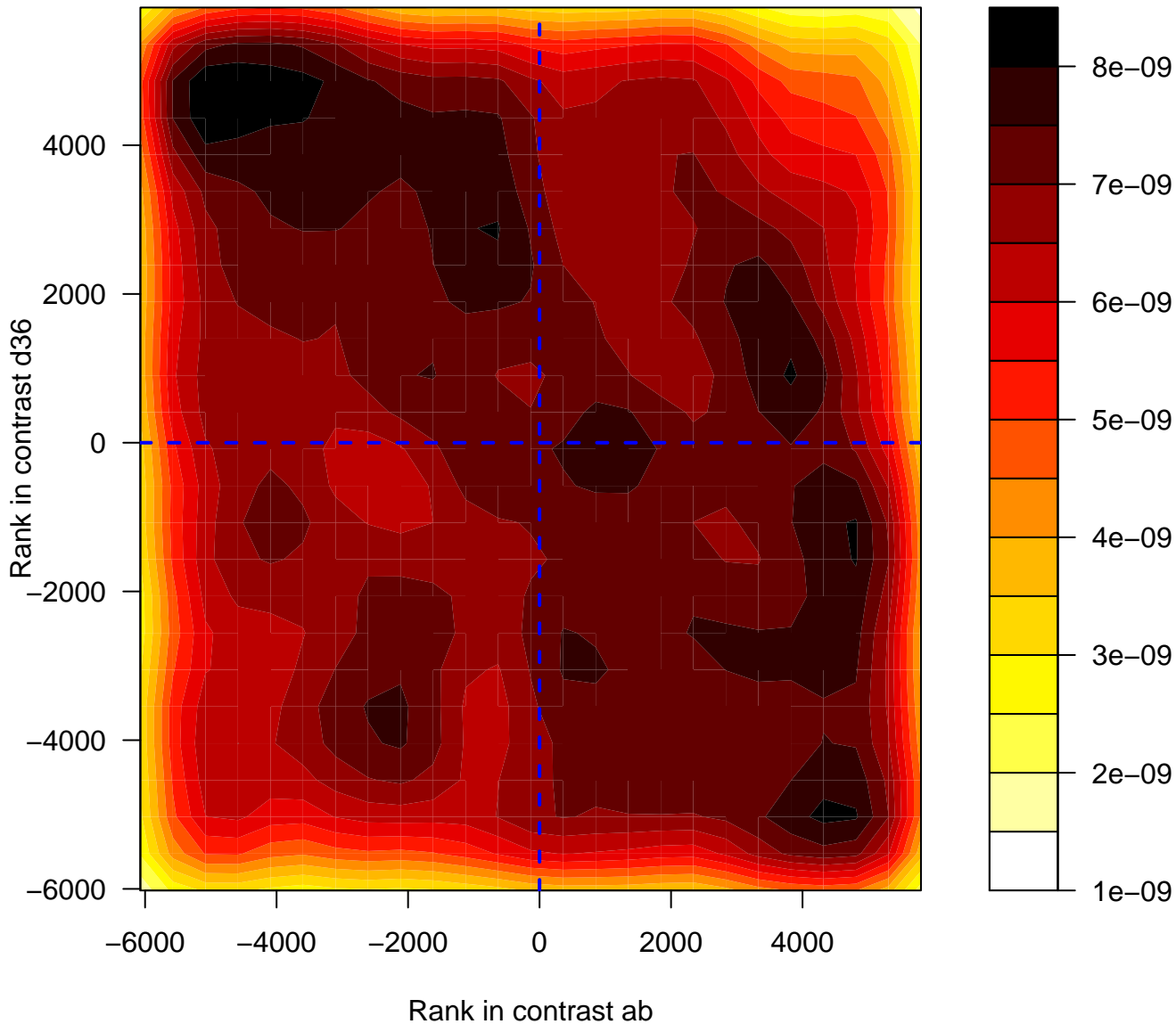


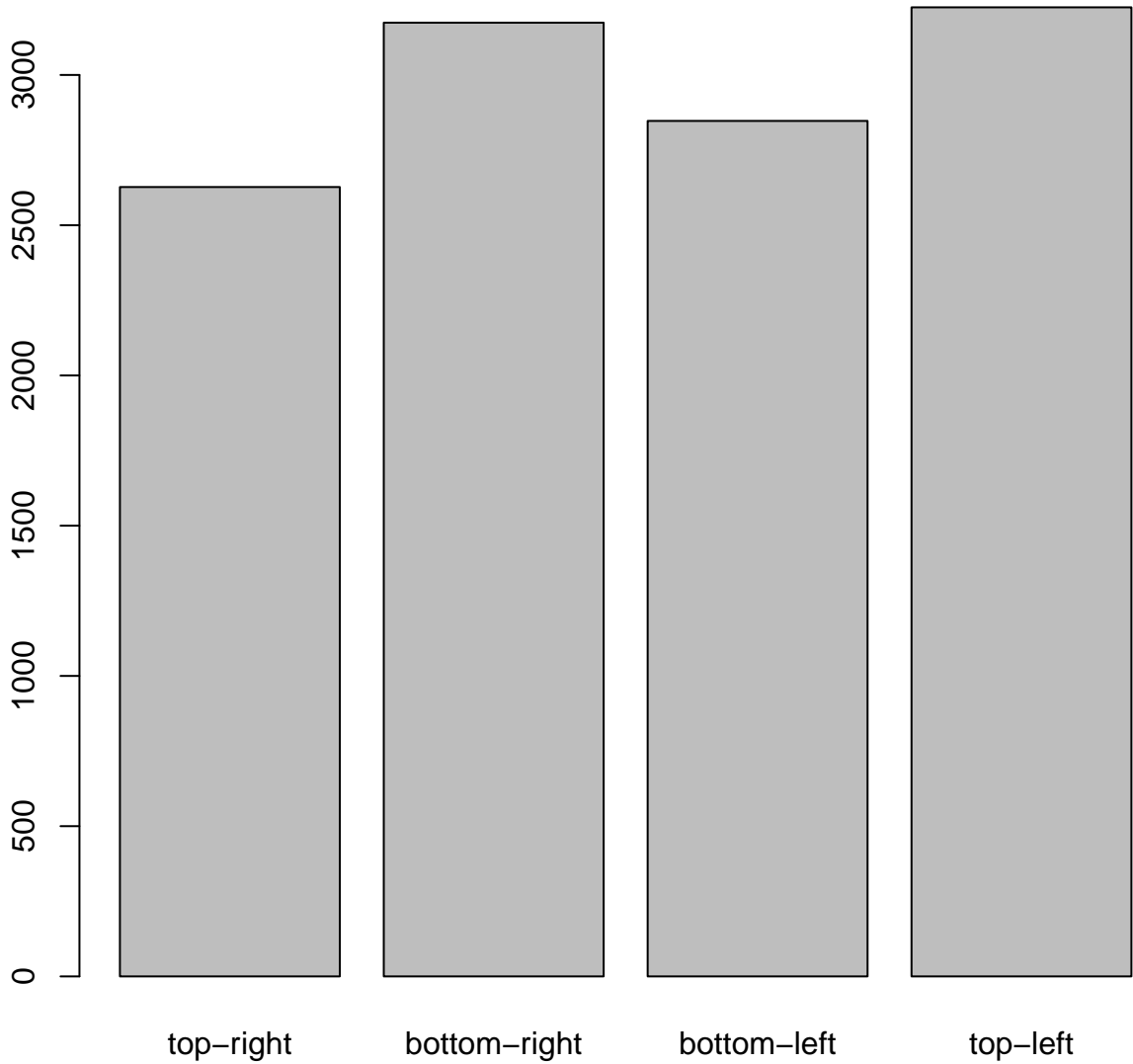
Scatterplot of all genes



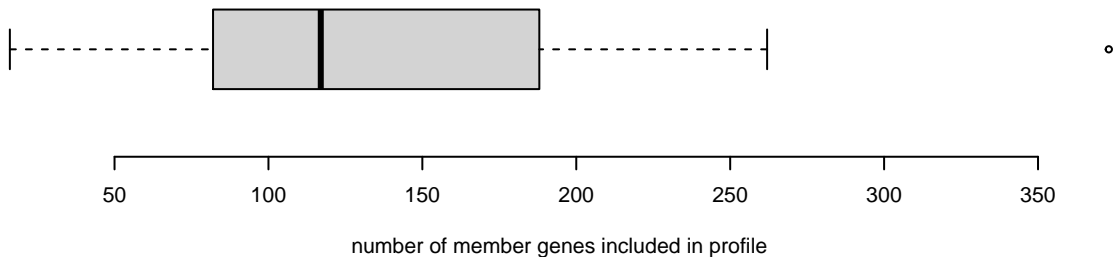
Rank-rank plot of all genes



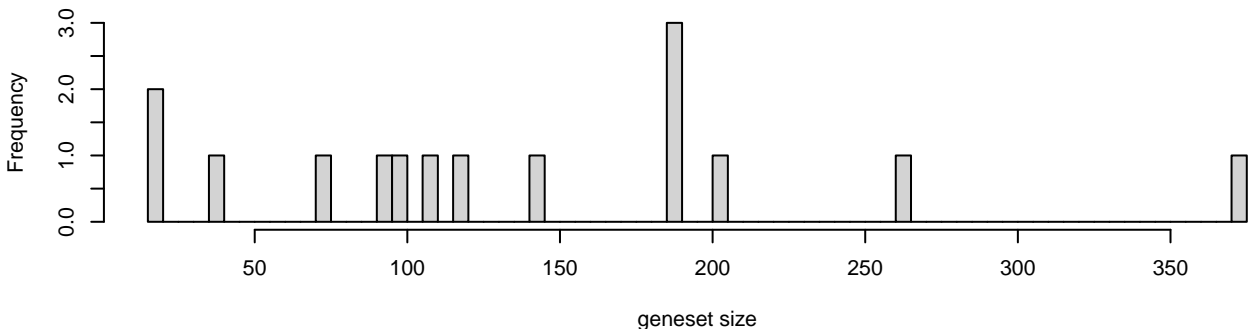
number of genes in each quadrant



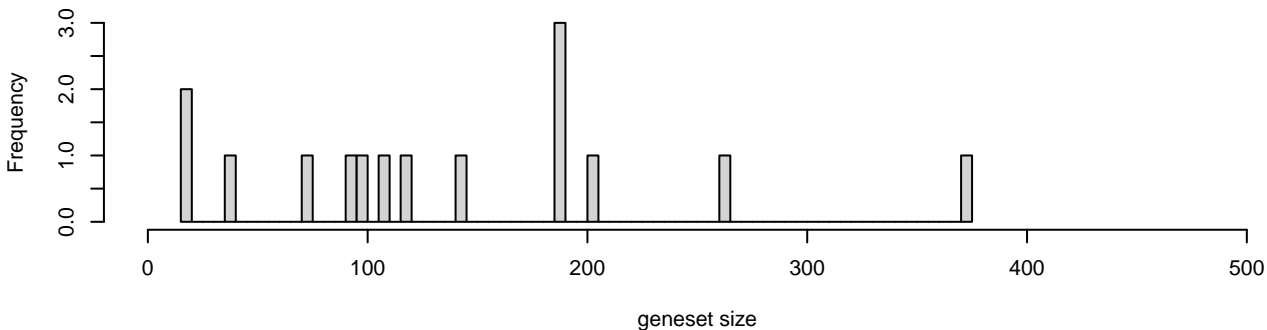
Gene set size



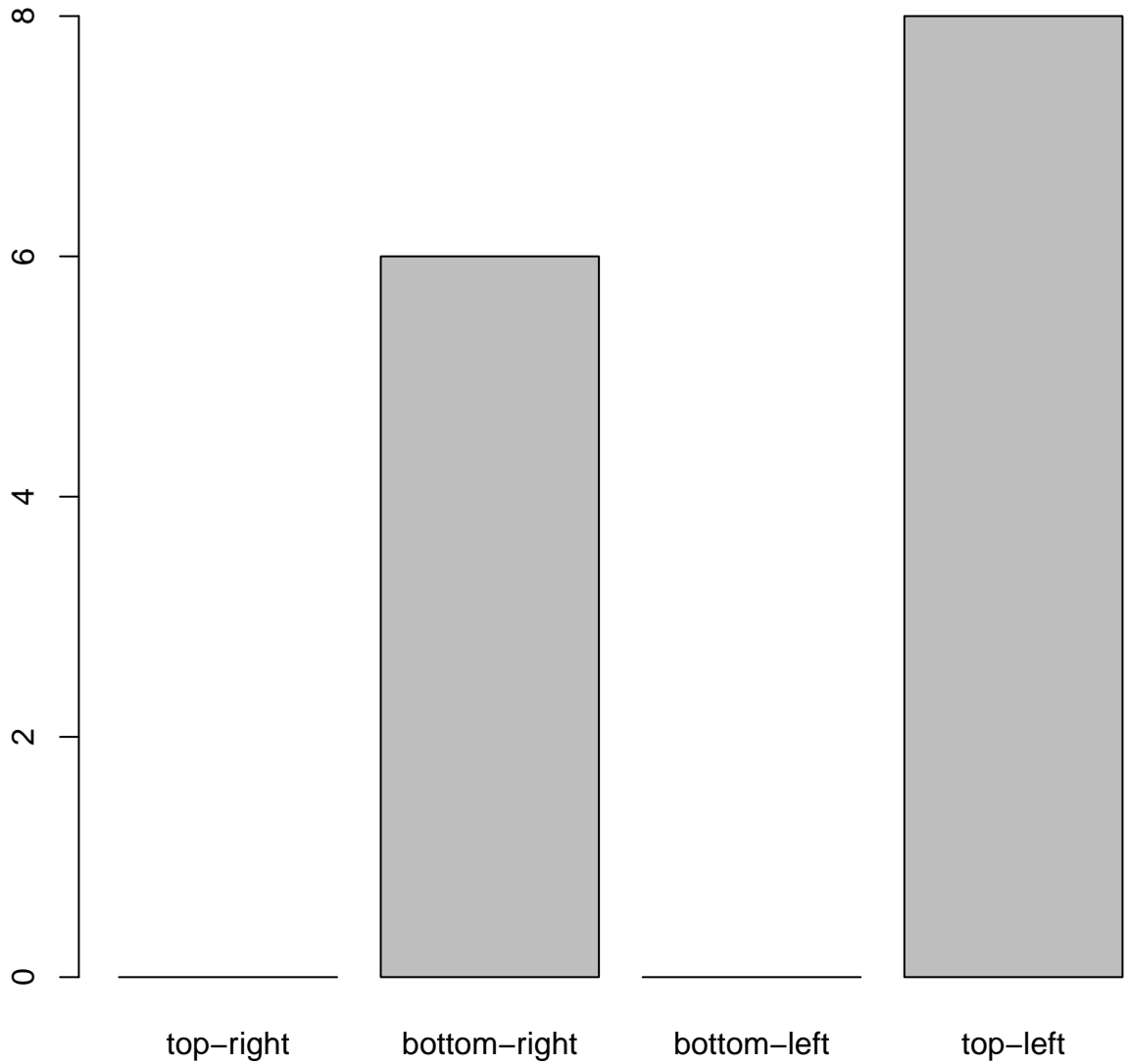
Histogram of geneset size



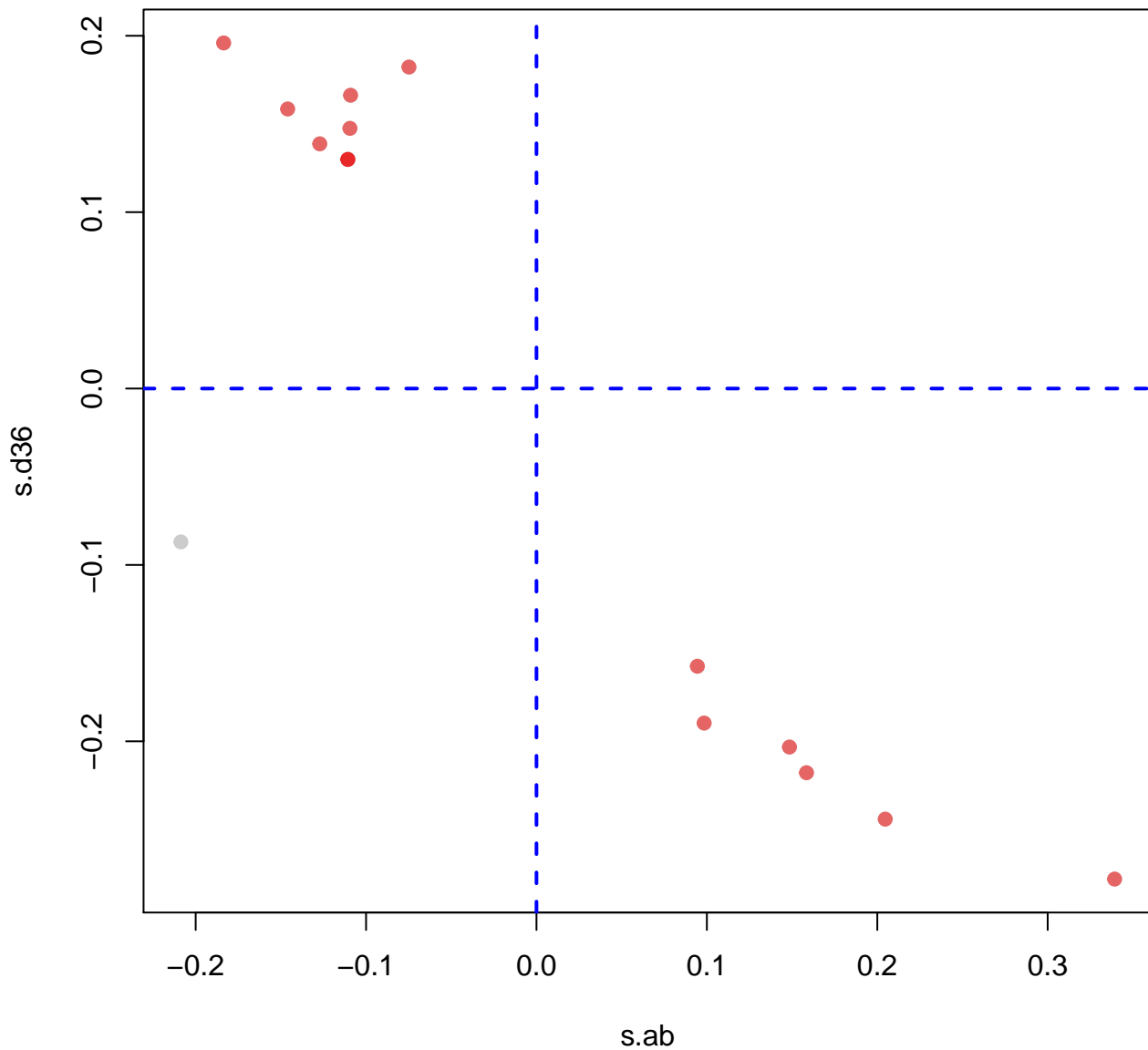
Trimmed histogram of geneset size



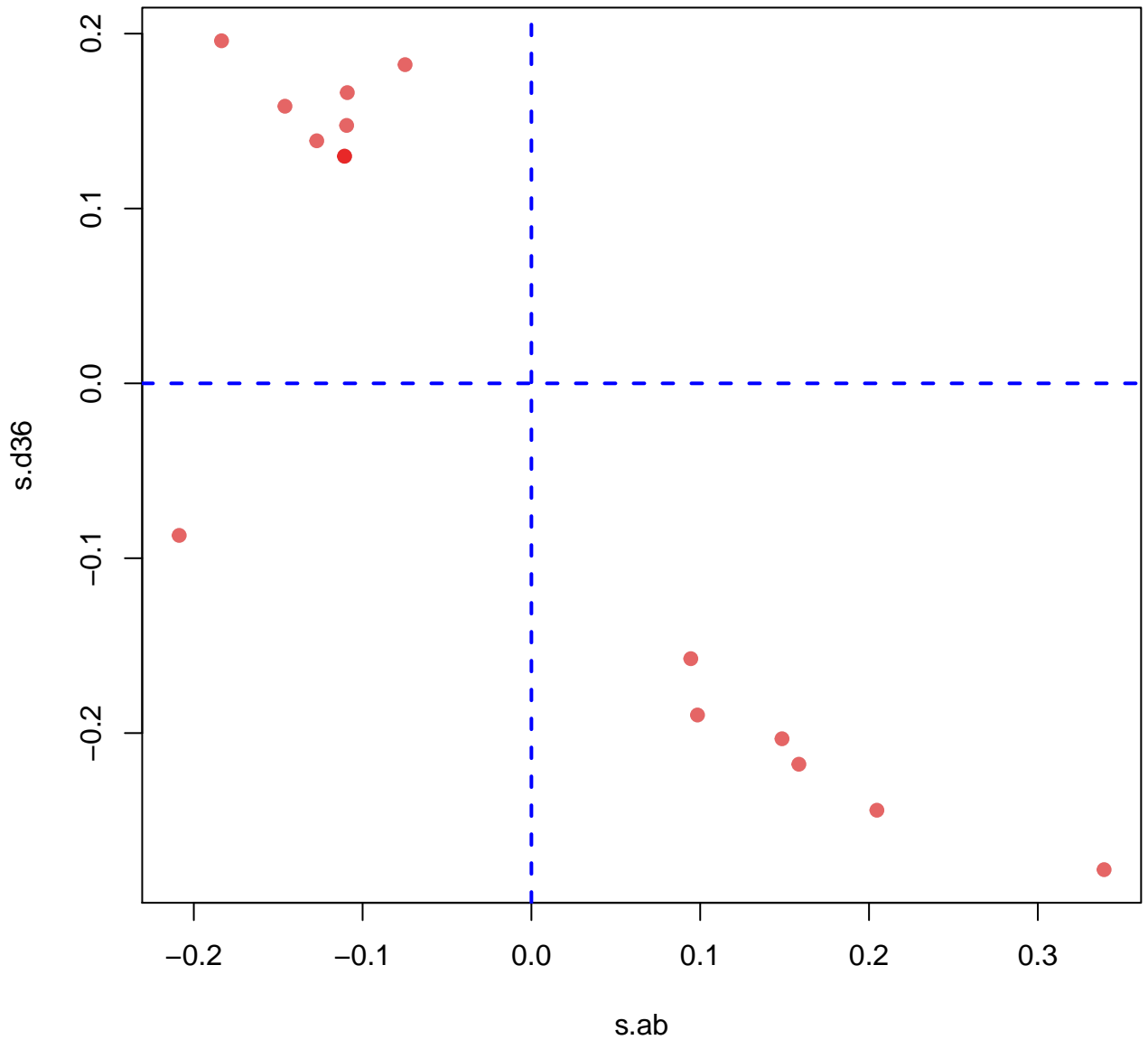
number of genesets FDR<0.05



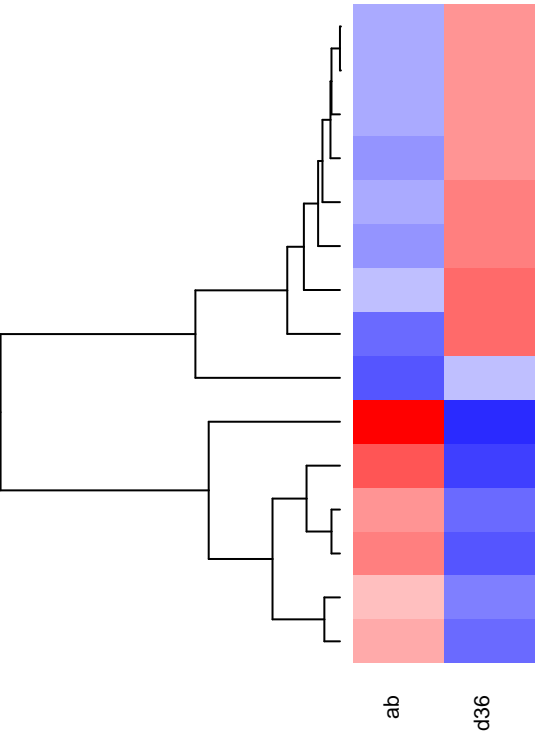
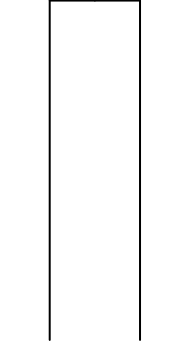
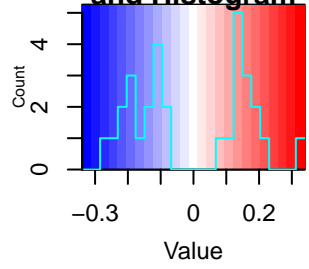
Scatterplot of all gene sets; FDR<0.05 in red



Scatterplot of all gene sets; top 15 in red



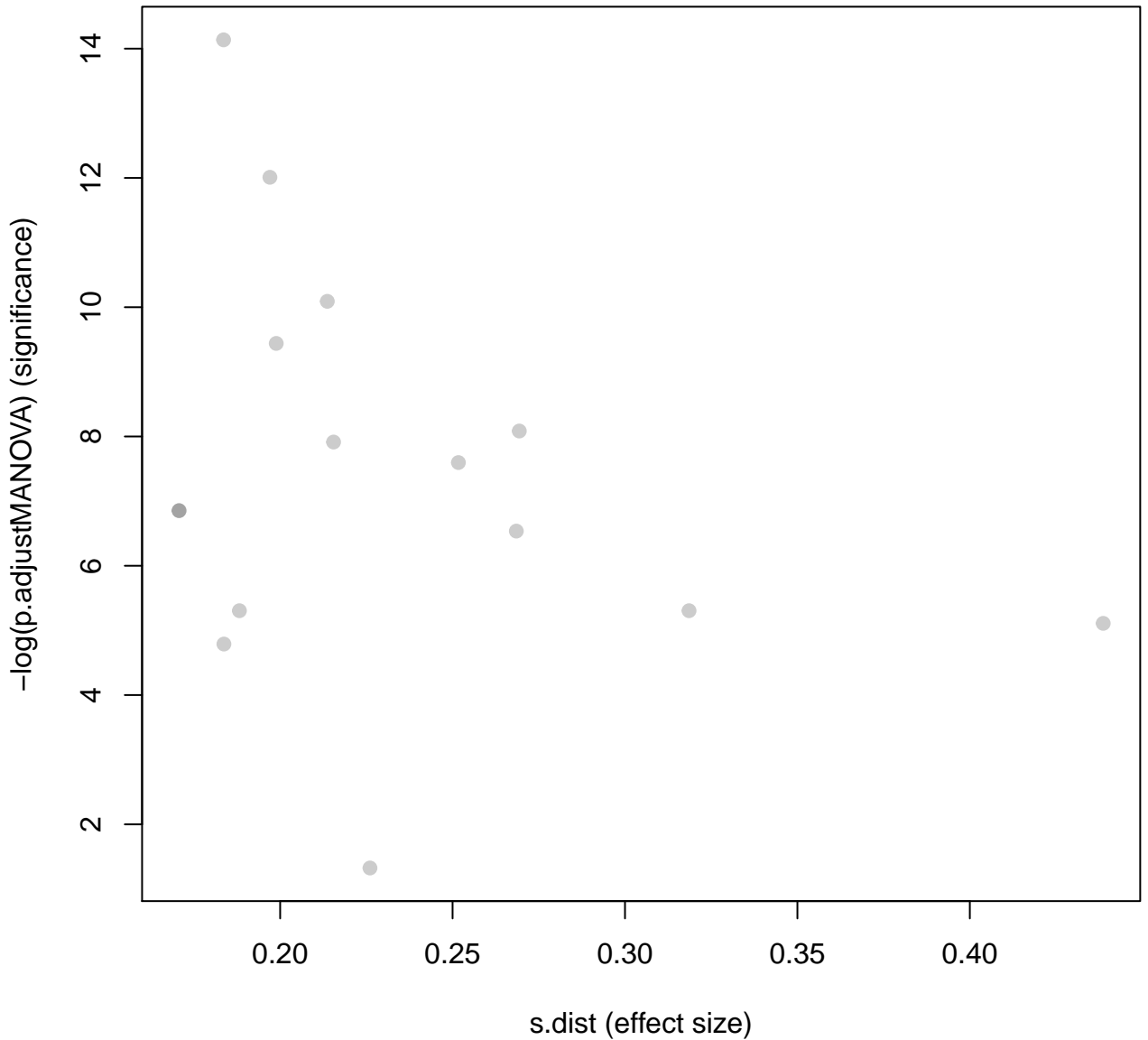
Color Key and Histogram



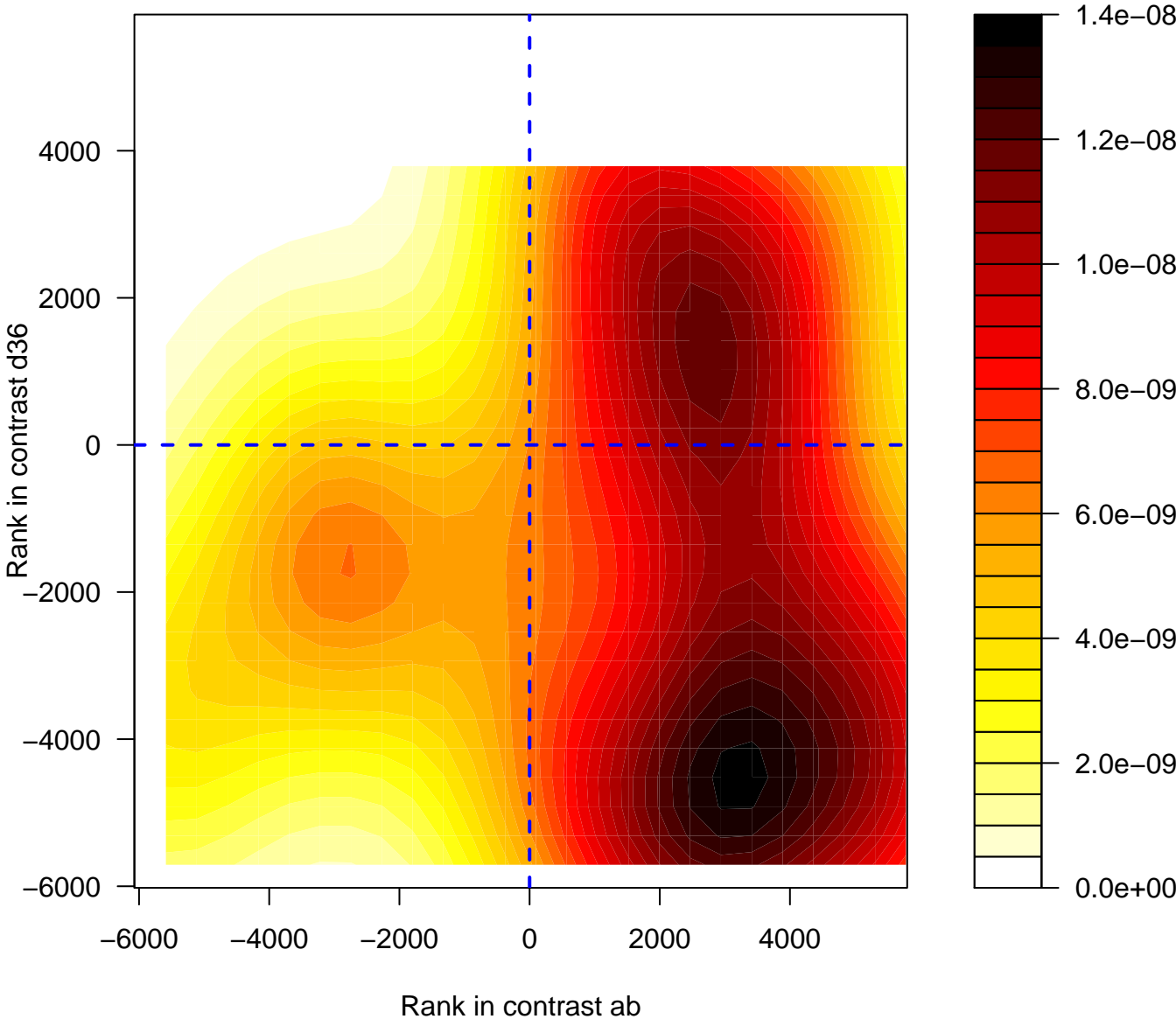
- Chromatin-organization
- Chromatin-modifying-enzymes
- Macroautophagy
- Autophagy
- Neddylation
- Protein-localization
- Antigen-processing;-Ubiquitination-&-Proteasome-degradation
- Mitochondrial-biogenesis
- Chaperone-Mediated-Autophagy
- Activation-of-kainate-receptors-upon-glutamate-binding
- Chondroitin-sulfate/dermatan-sulfate-metabolism
- Response-to-elevated-platelet-cytosolic-Ca2+
- Platelet-degranulation
- Hemostasis
- Platelet-activation,-signaling-and-aggregation

ab d36

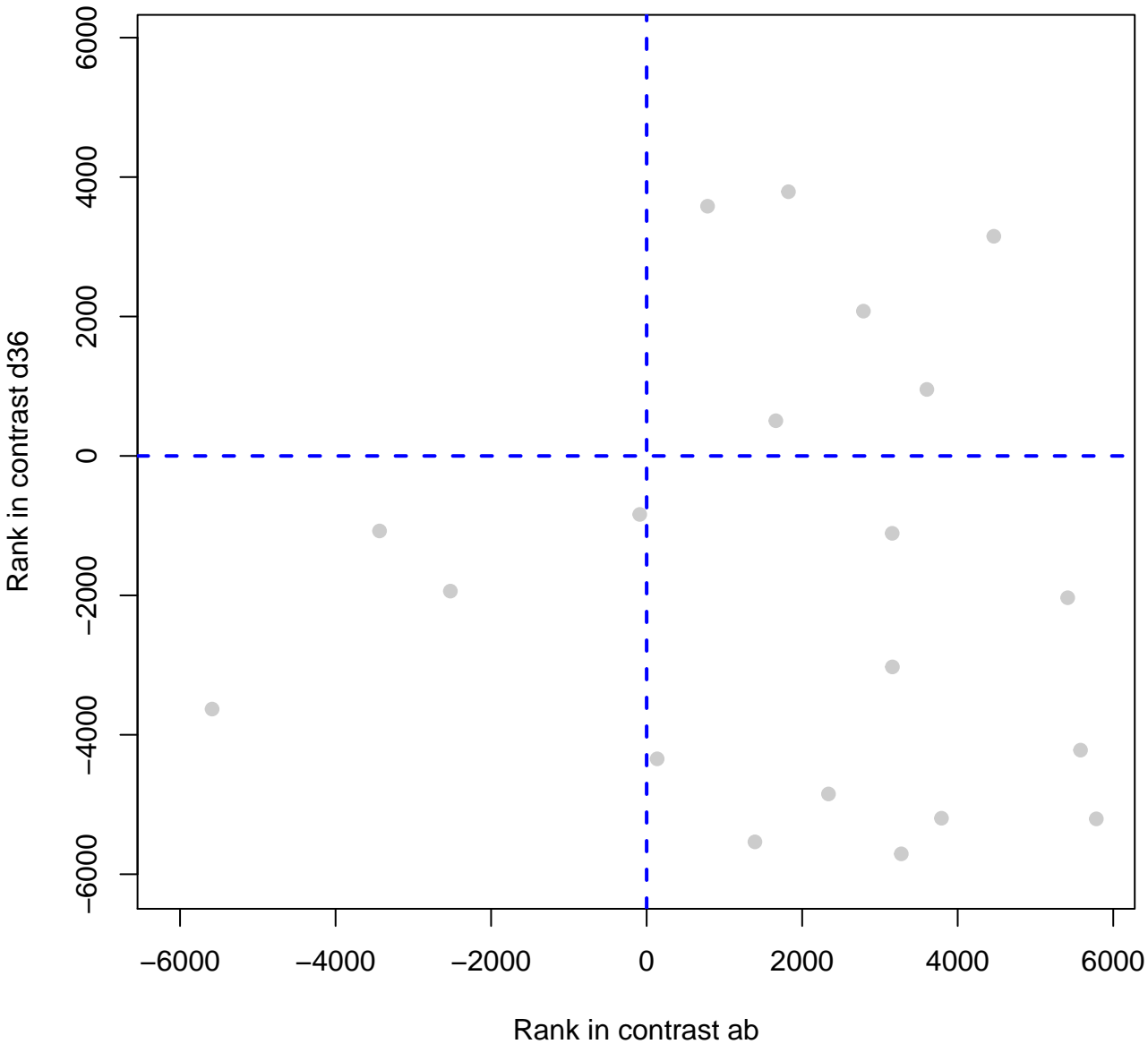
effect size versus statistical significance



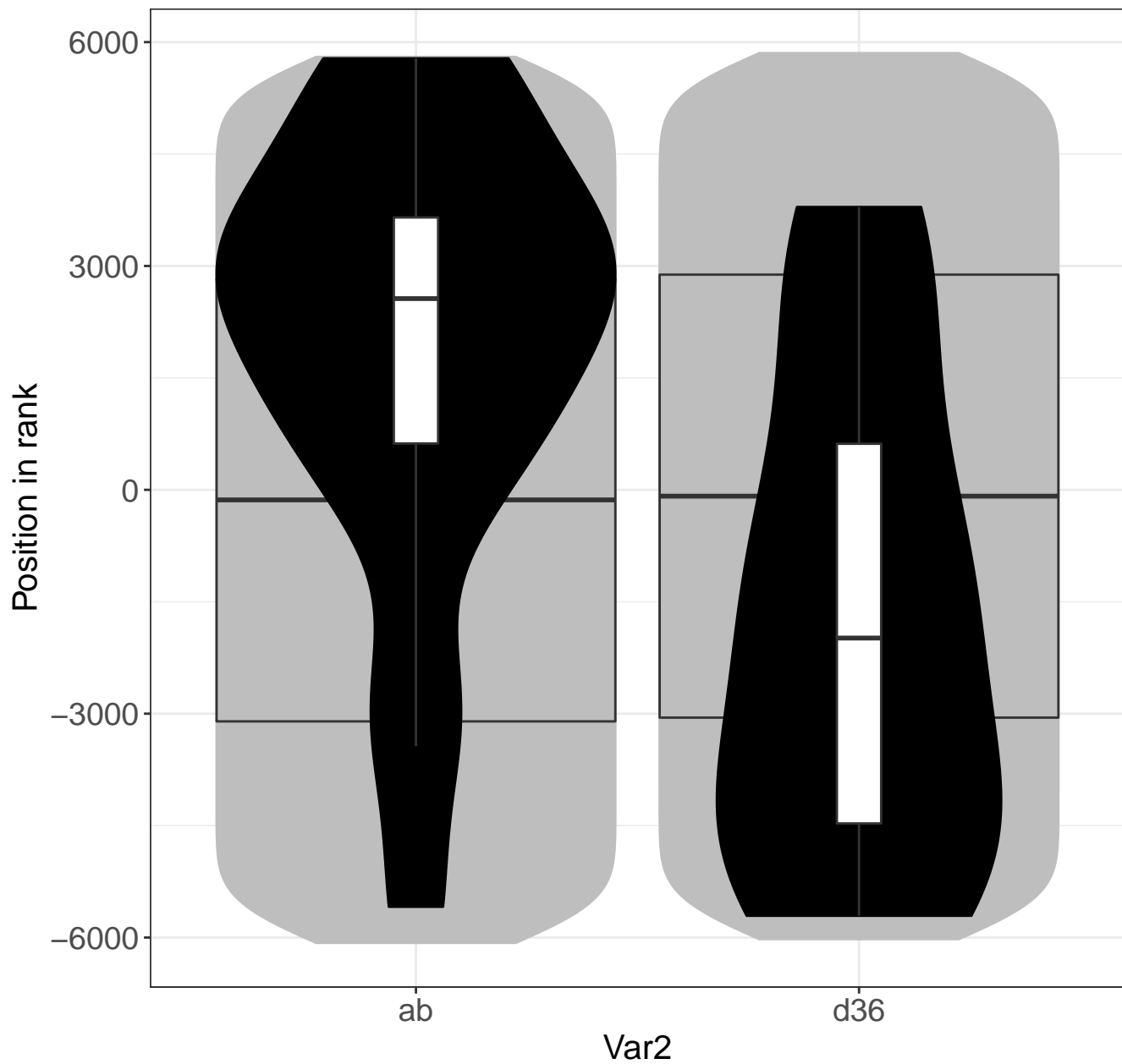
Activation-of-kainate-receptors-upon-glutamate-binding



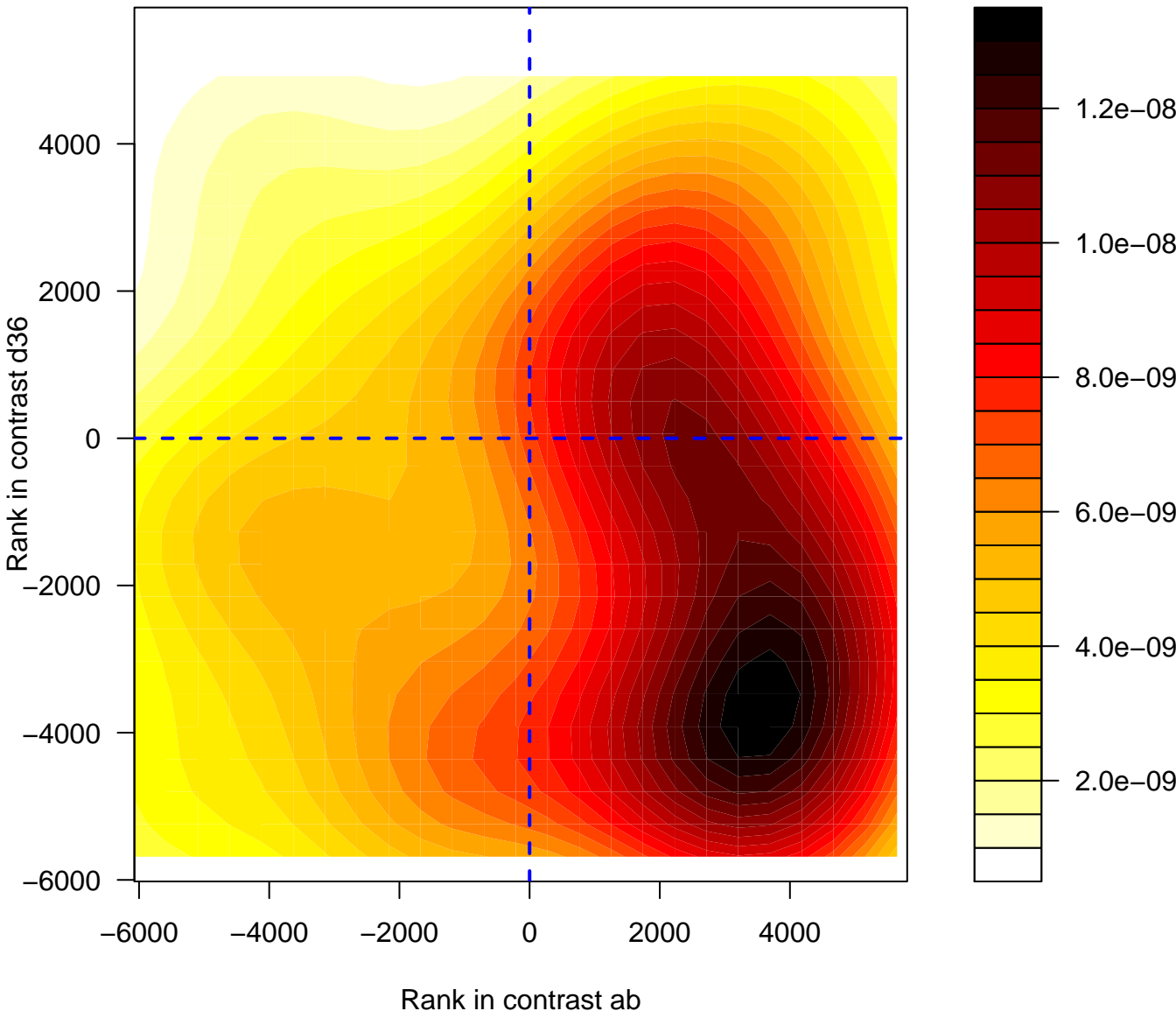
Activation-of-kainate-receptors-upon-glutamate-binding



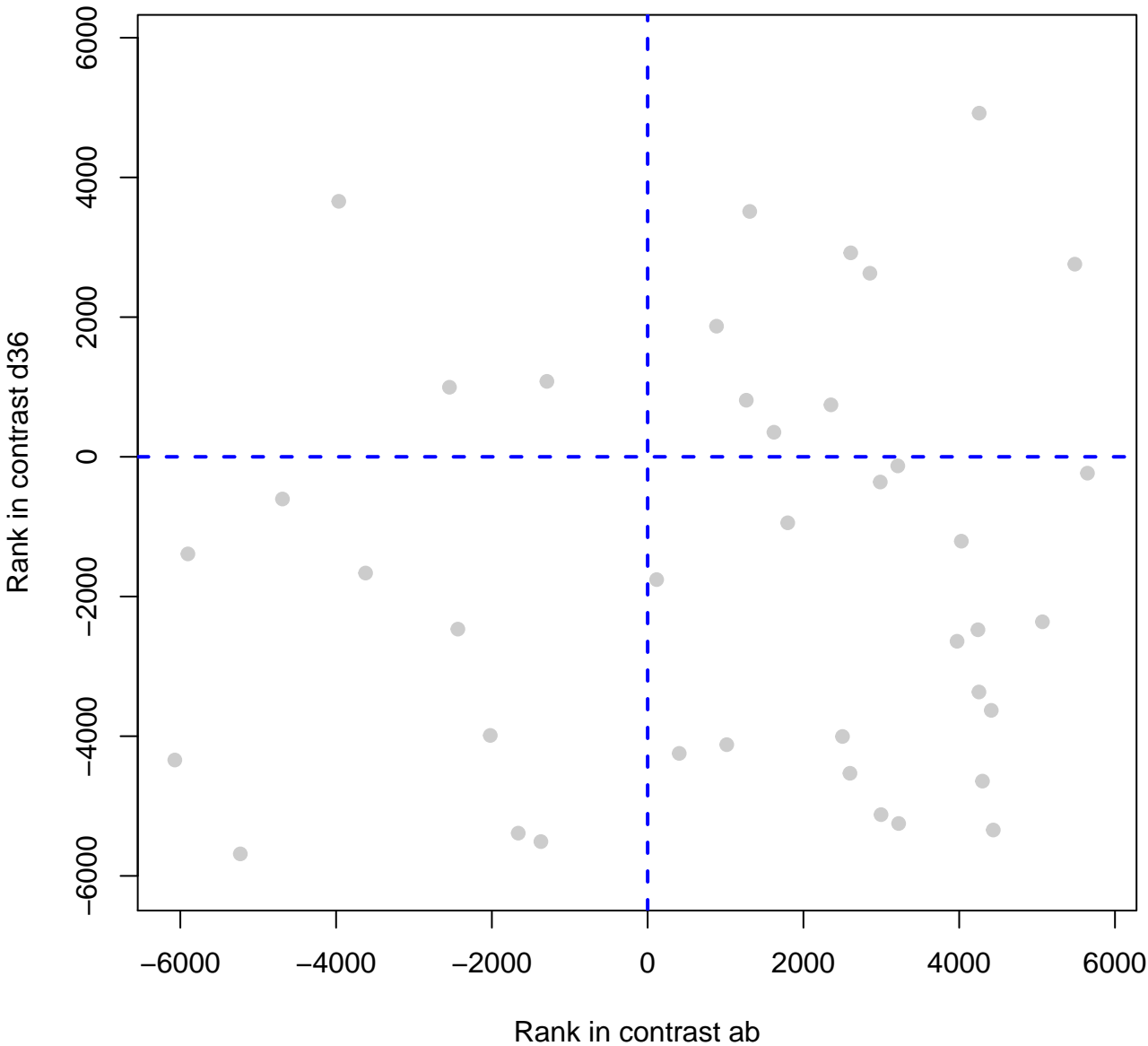
Activation-of-kainate-receptors-upon-glutamate



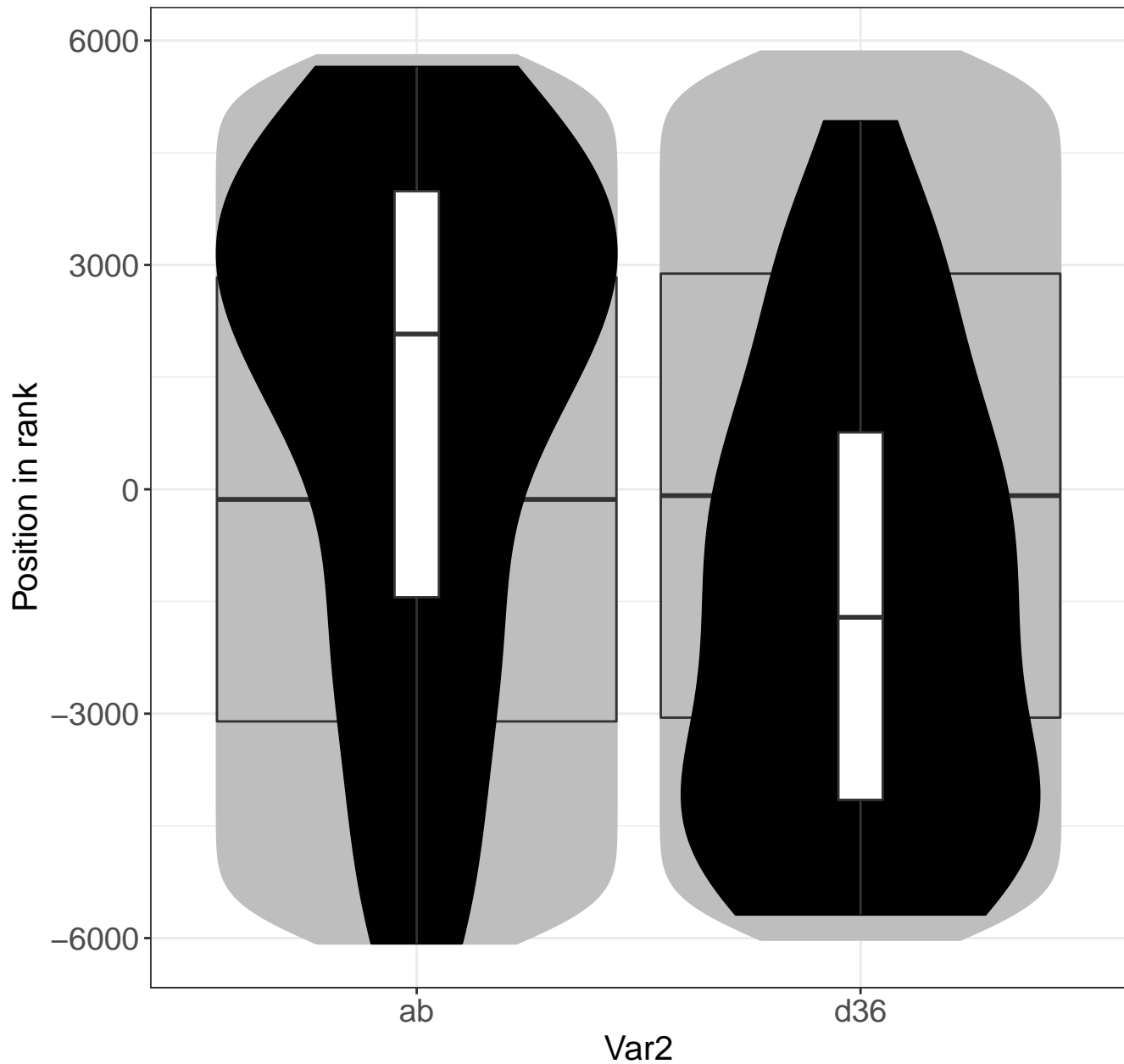
Chondroitin-sulfate/dermatan-sulfate-metabolism



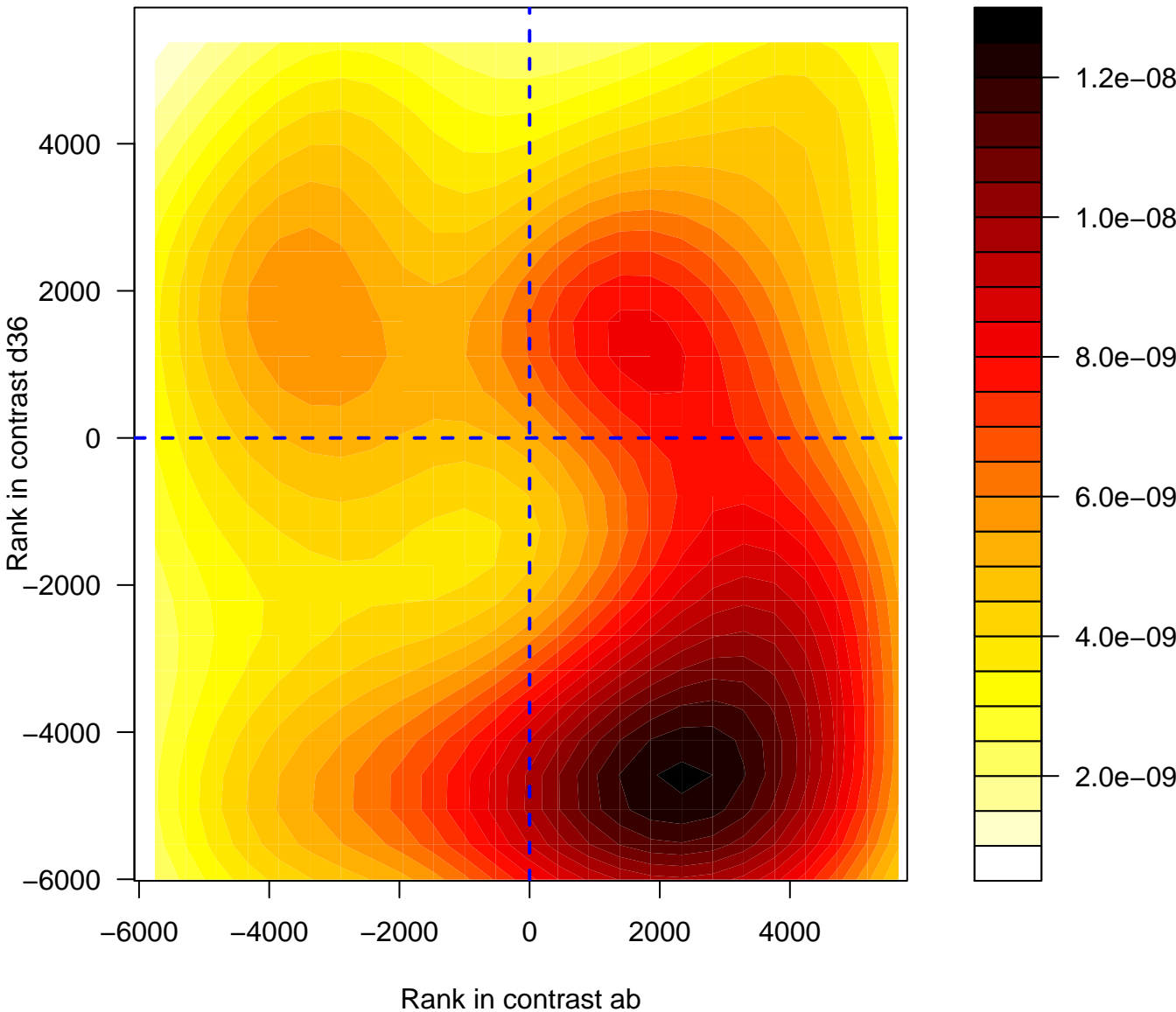
Chondroitin-sulfate/dermatan-sulfate-metabolism



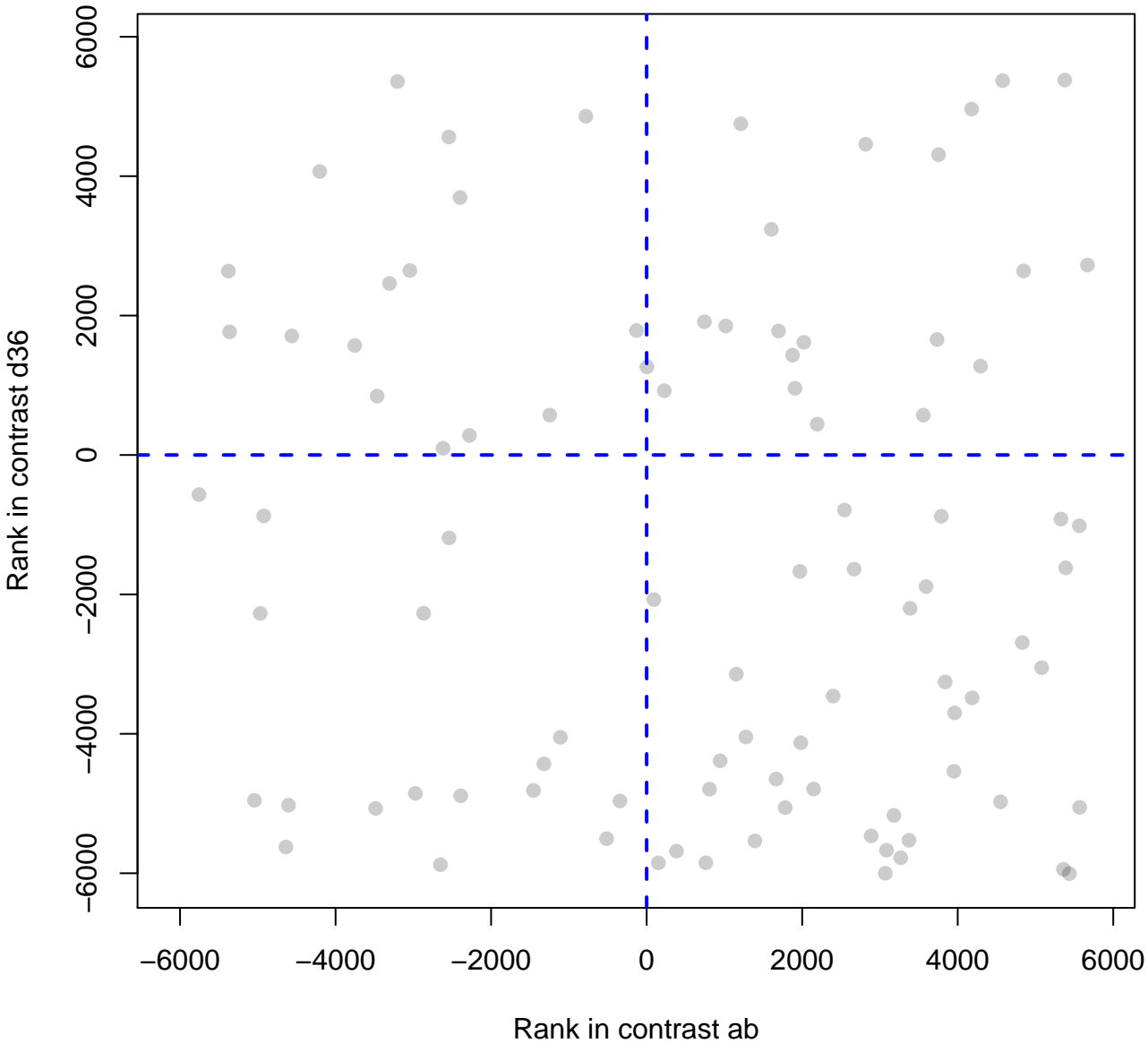
Chondroitin-sulfate/dermatan-sulfate-metabolism



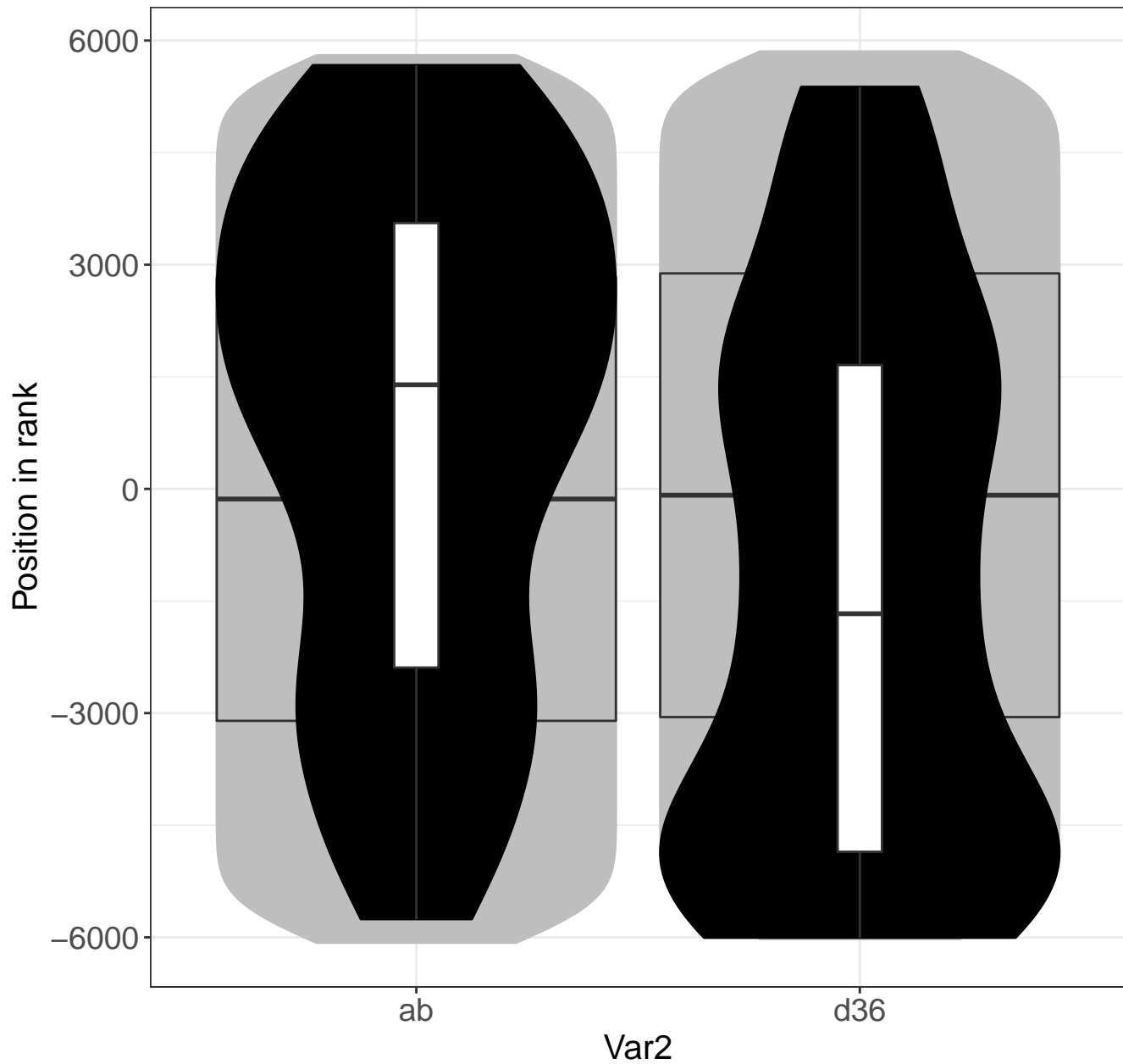
Platelet-degranulation



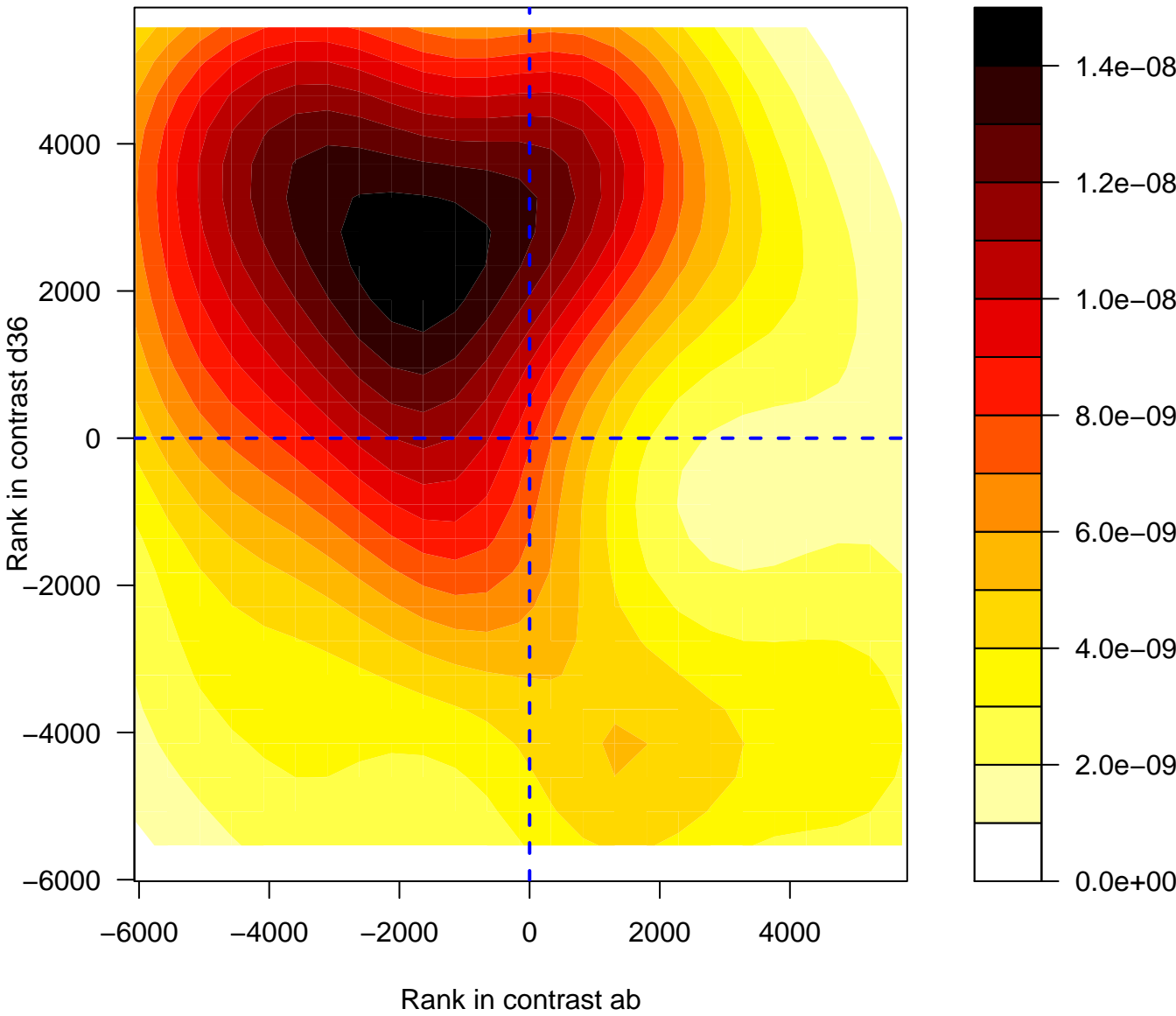
Platelet-degranulation



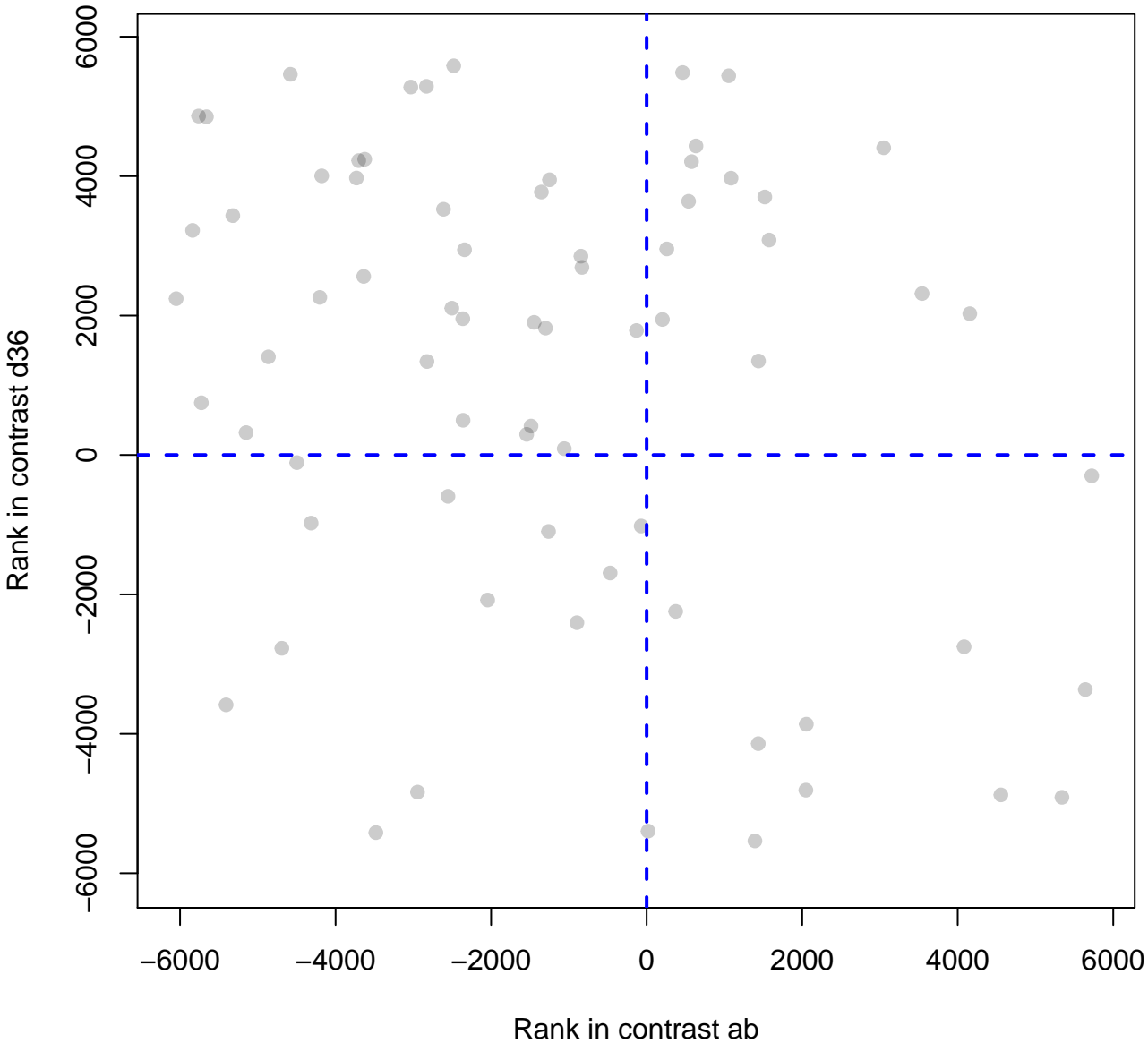
Platelet-degranulation



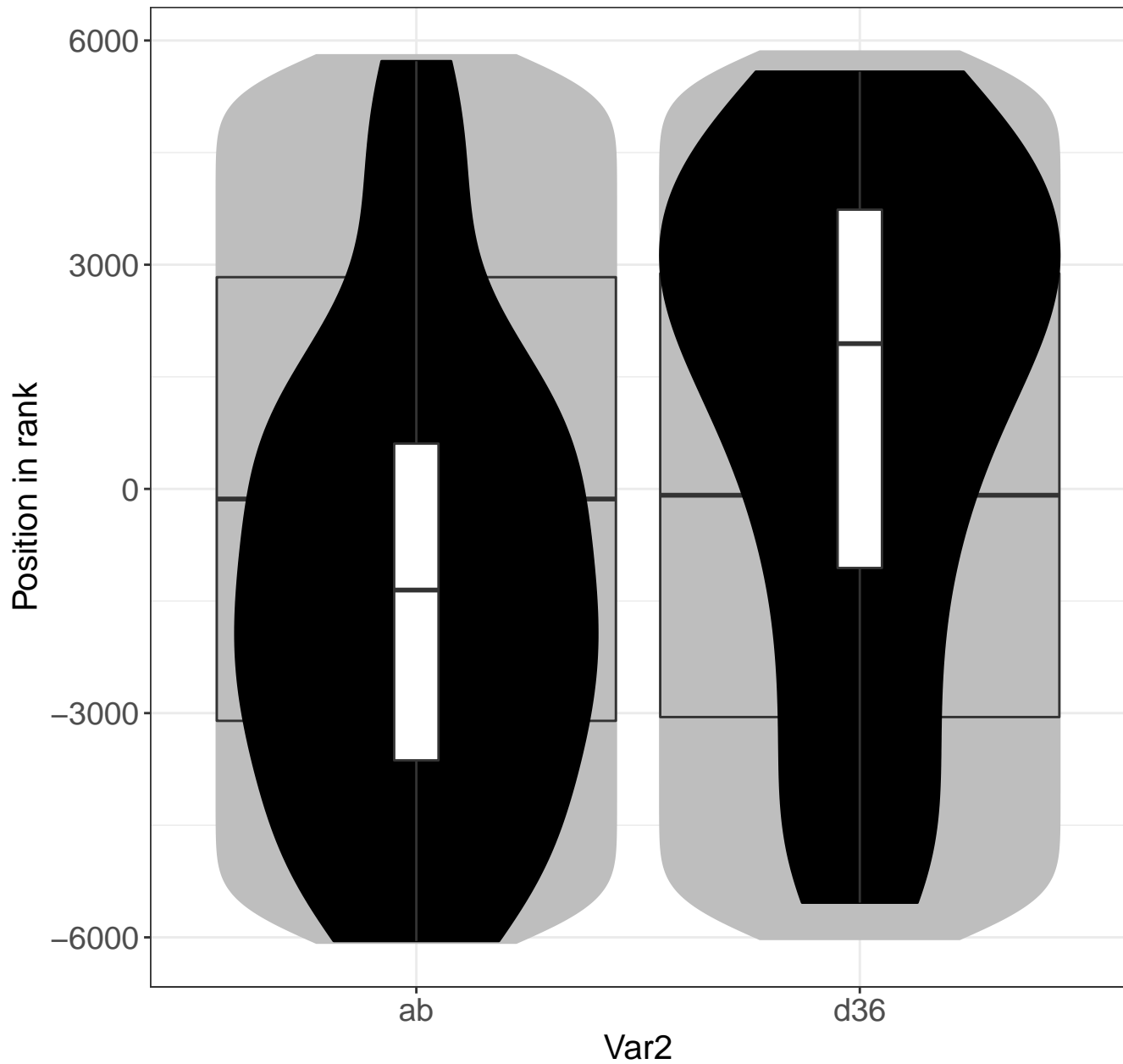
Mitochondrial-biogenesis



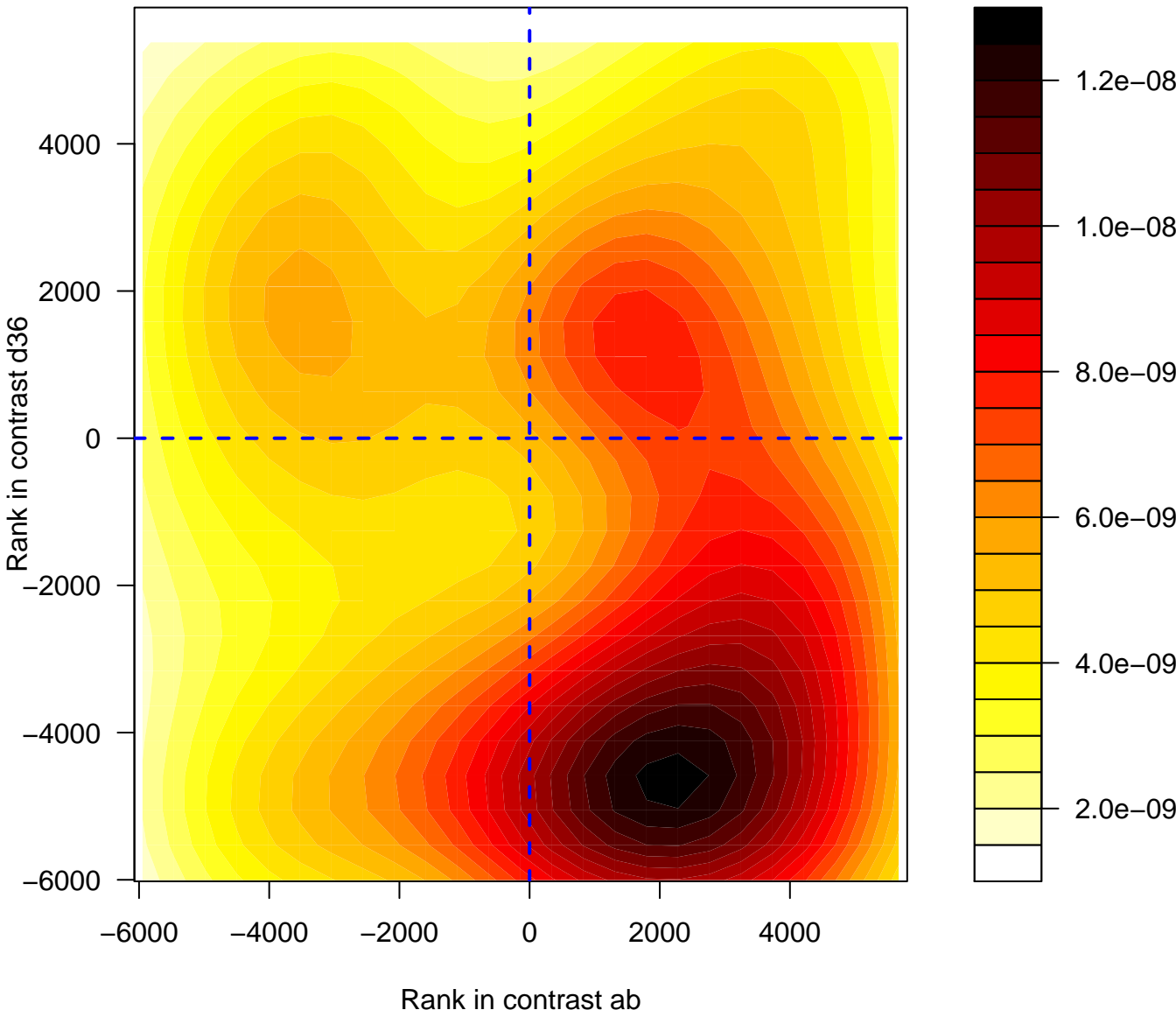
Mitochondrial-biogenesis



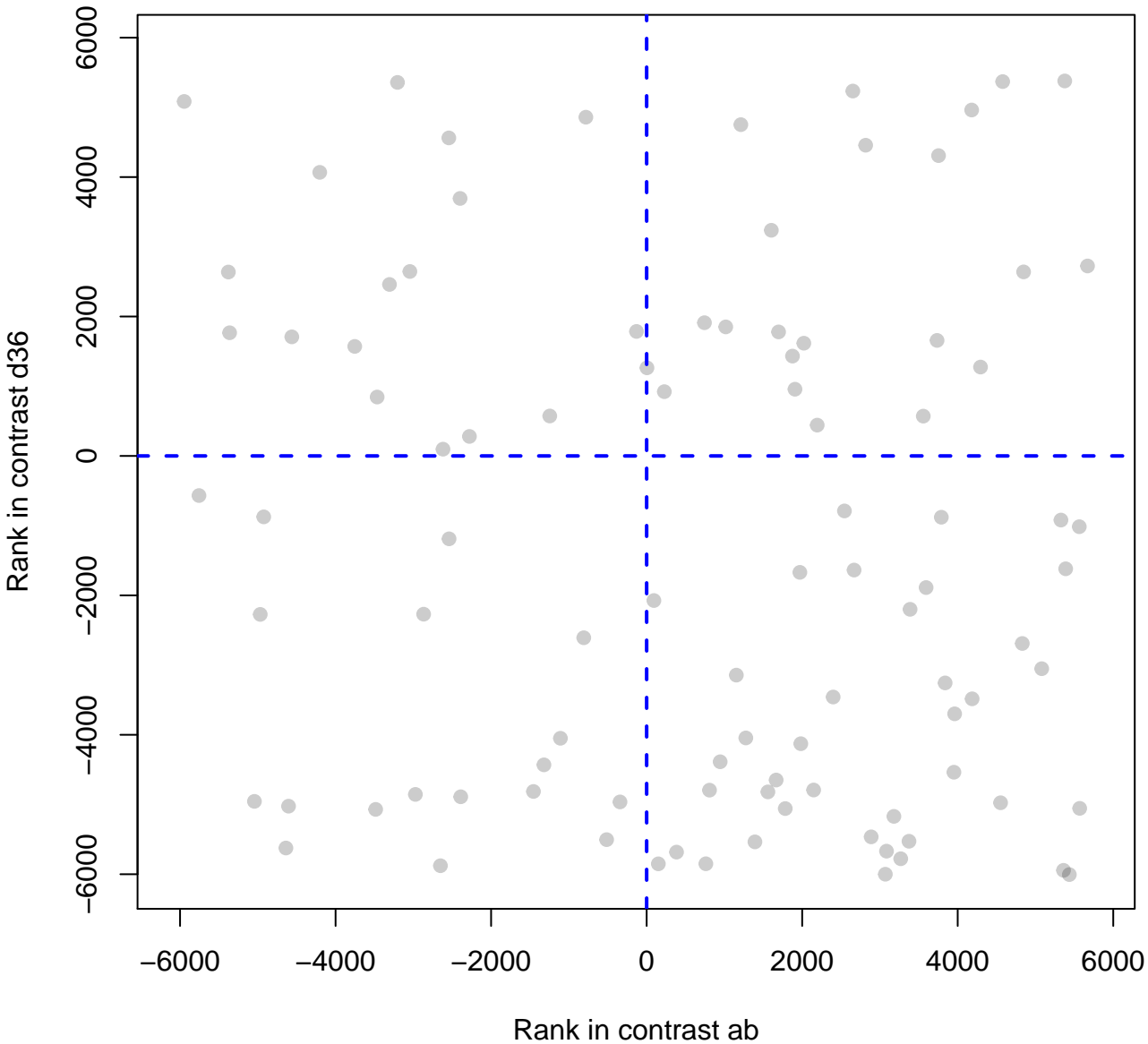
Mitochondrial-biogenesis



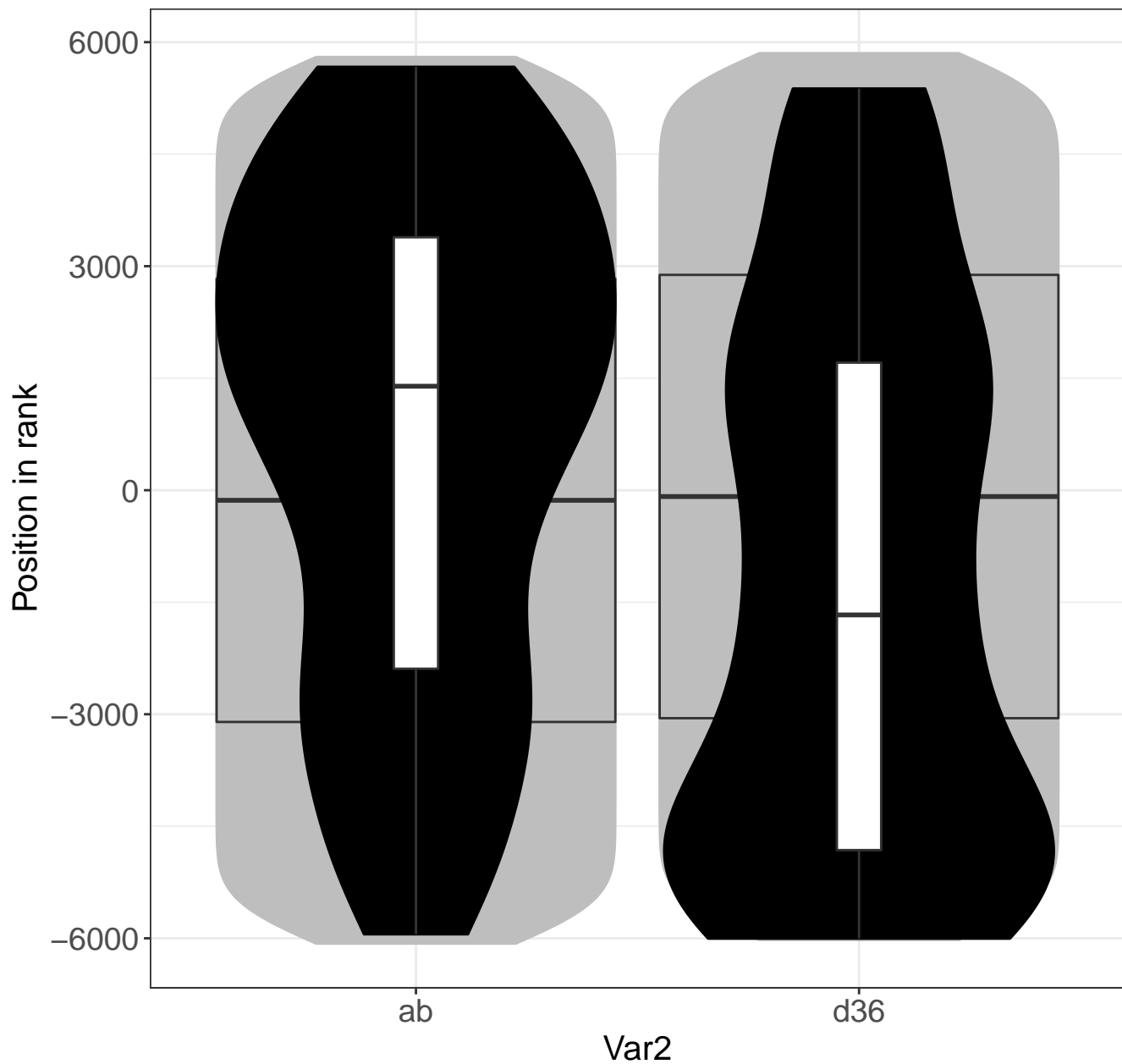
Response-to-elevated-platelet-cytosolic-Ca2+



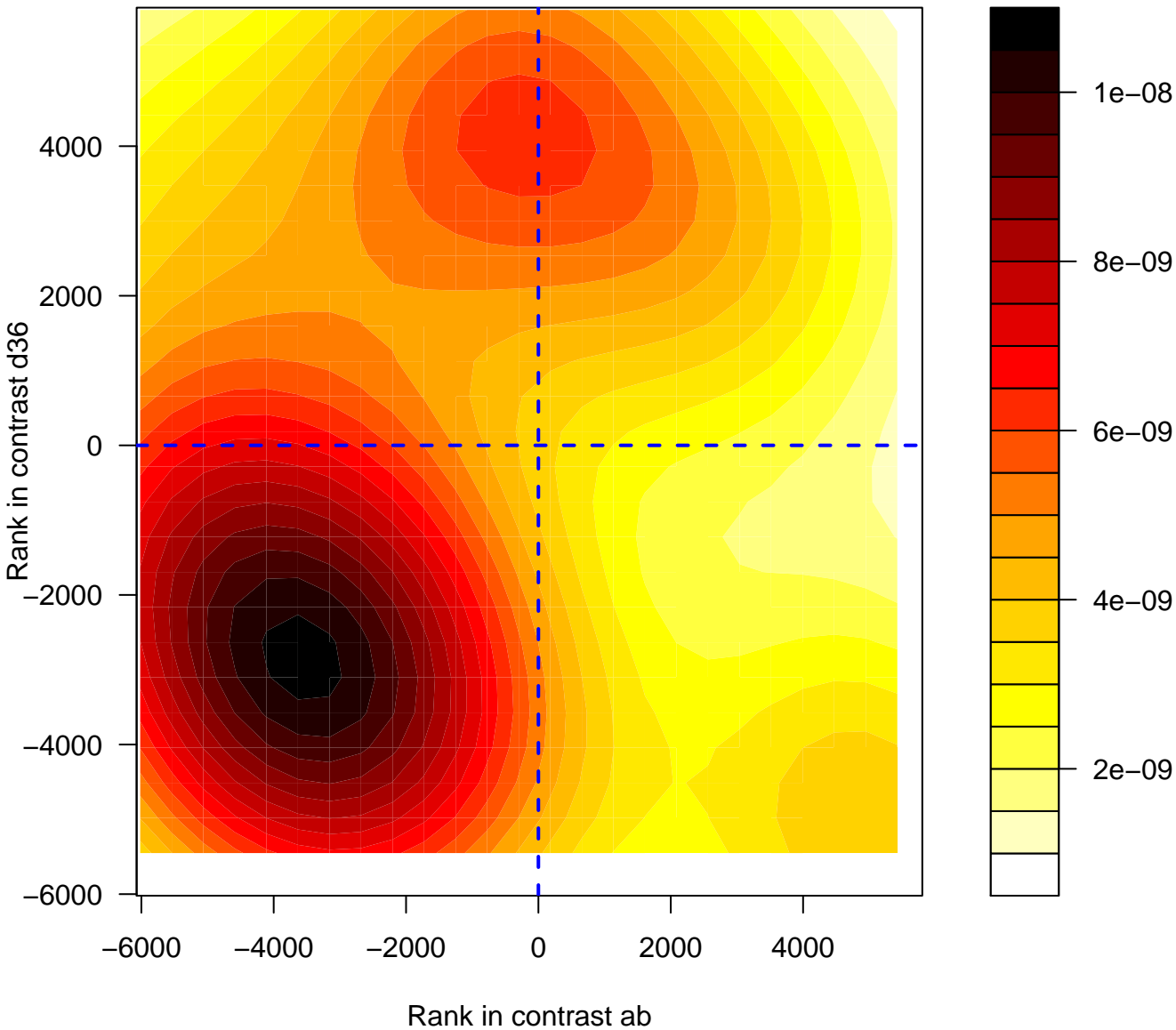
Response-to-elevated-platelet-cytosolic-Ca²⁺



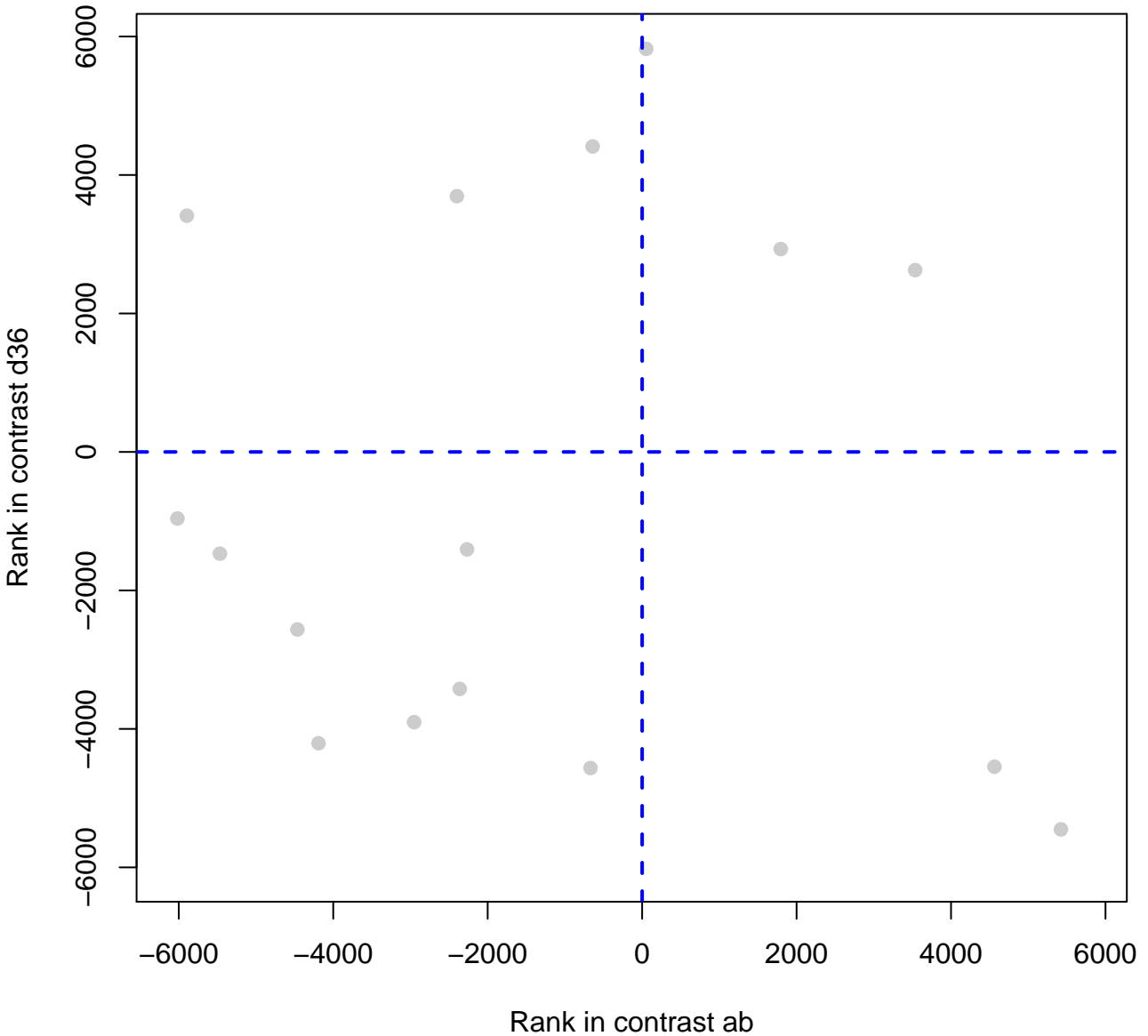
Response-to-elevated-platelet-cytosolic-Ca²⁺



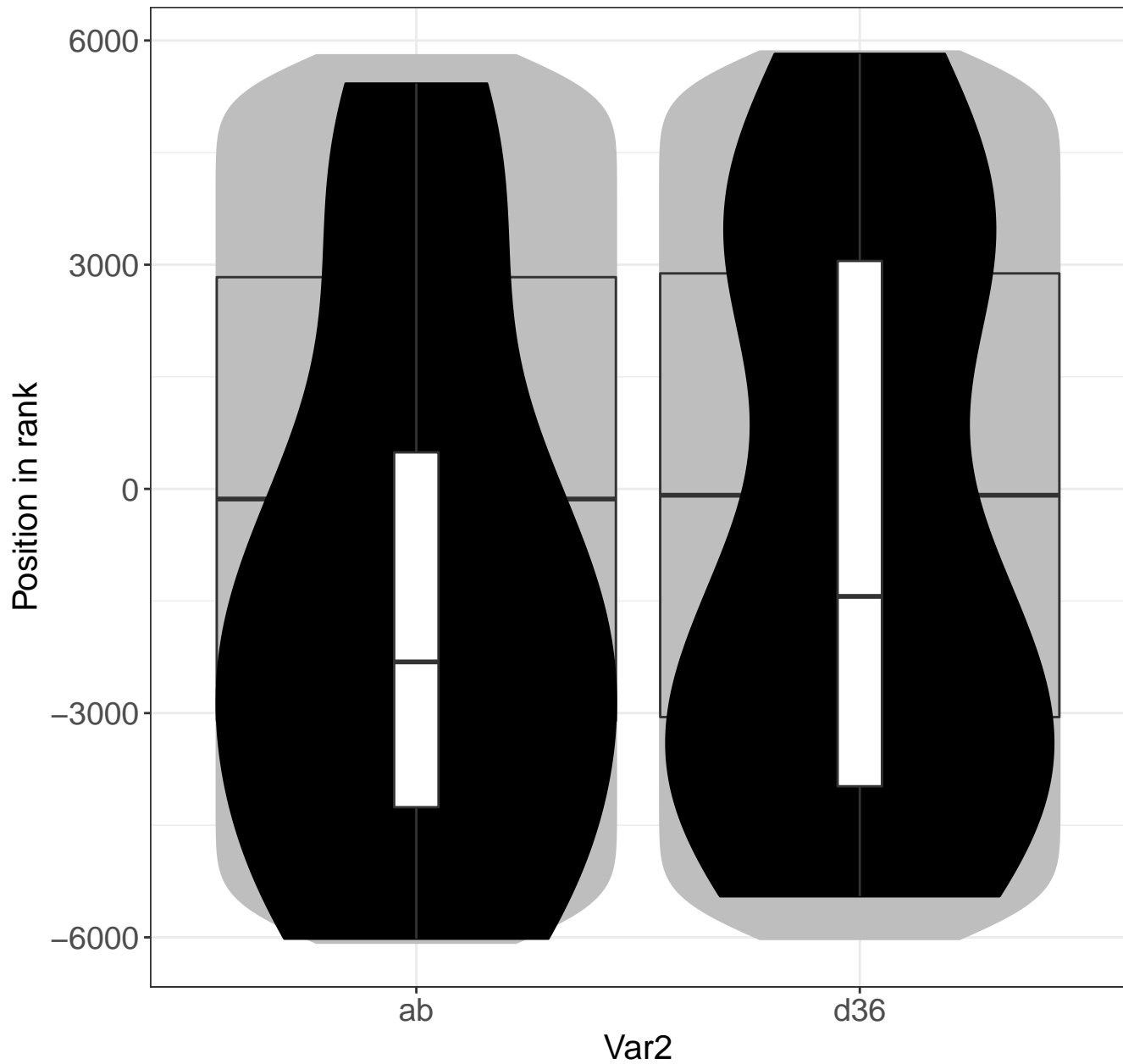
Chaperone-Mediated-Autophagy



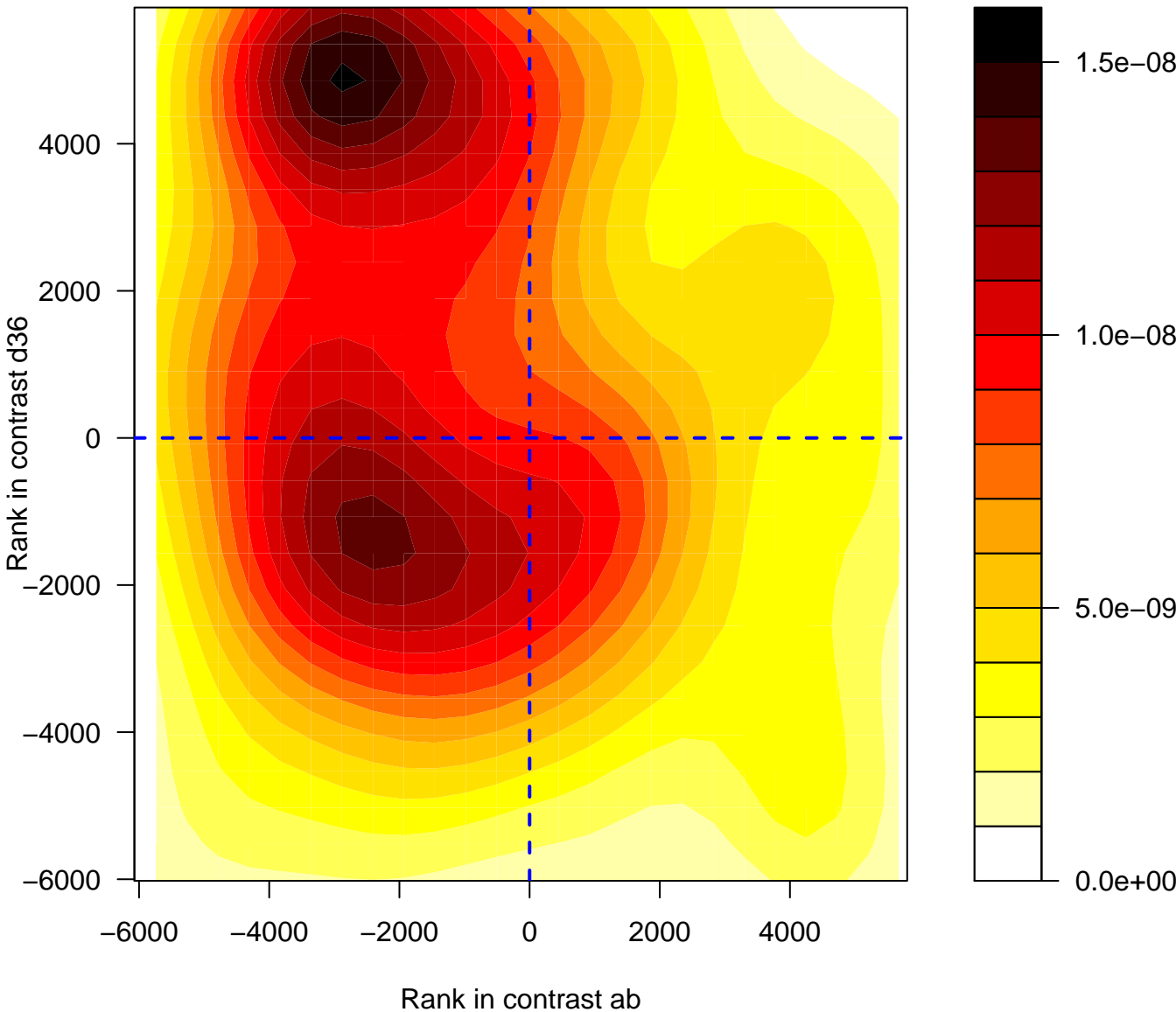
Chaperone-Mediated-Autophagy



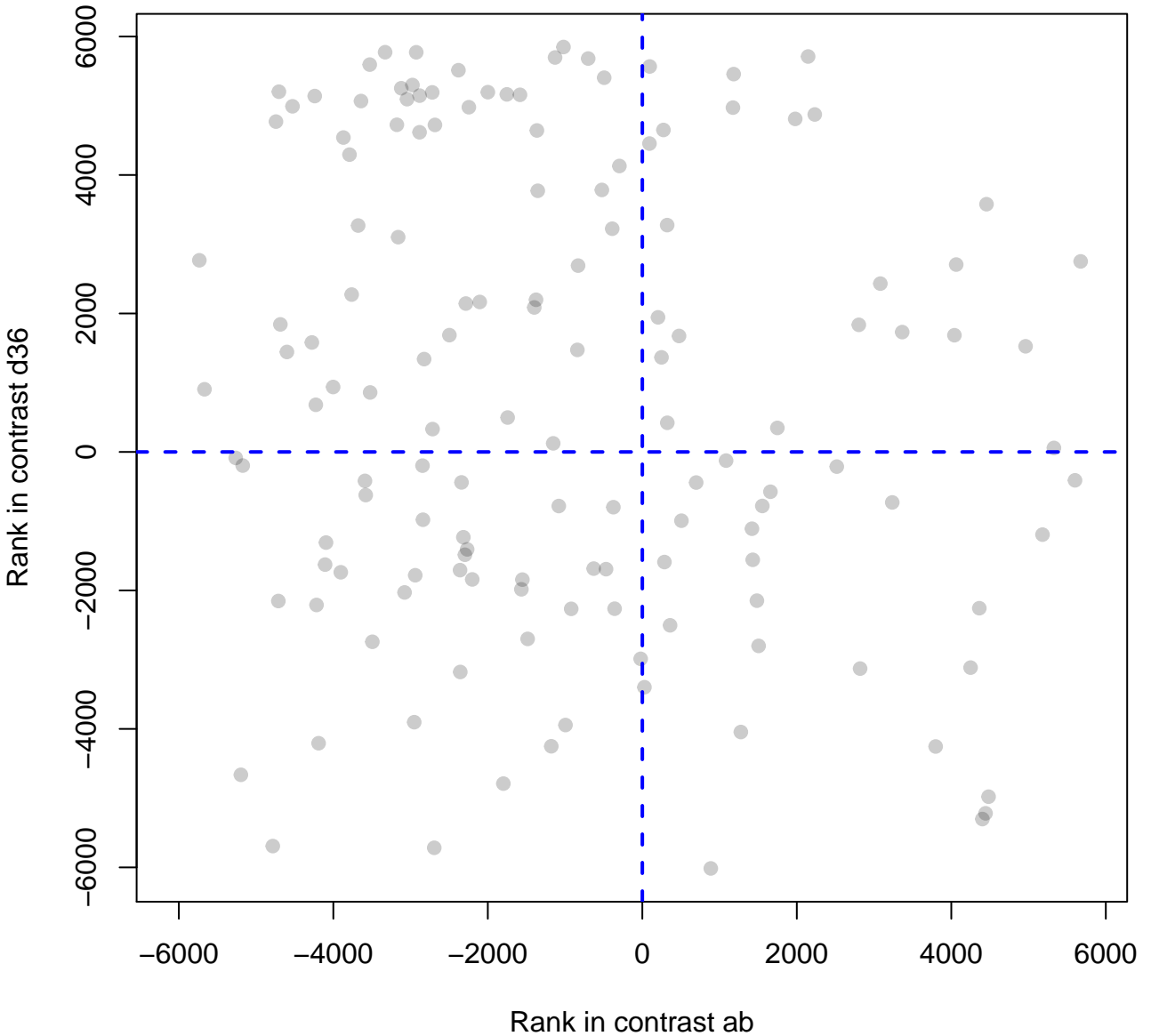
Chaperone-Mediated-Autophagy



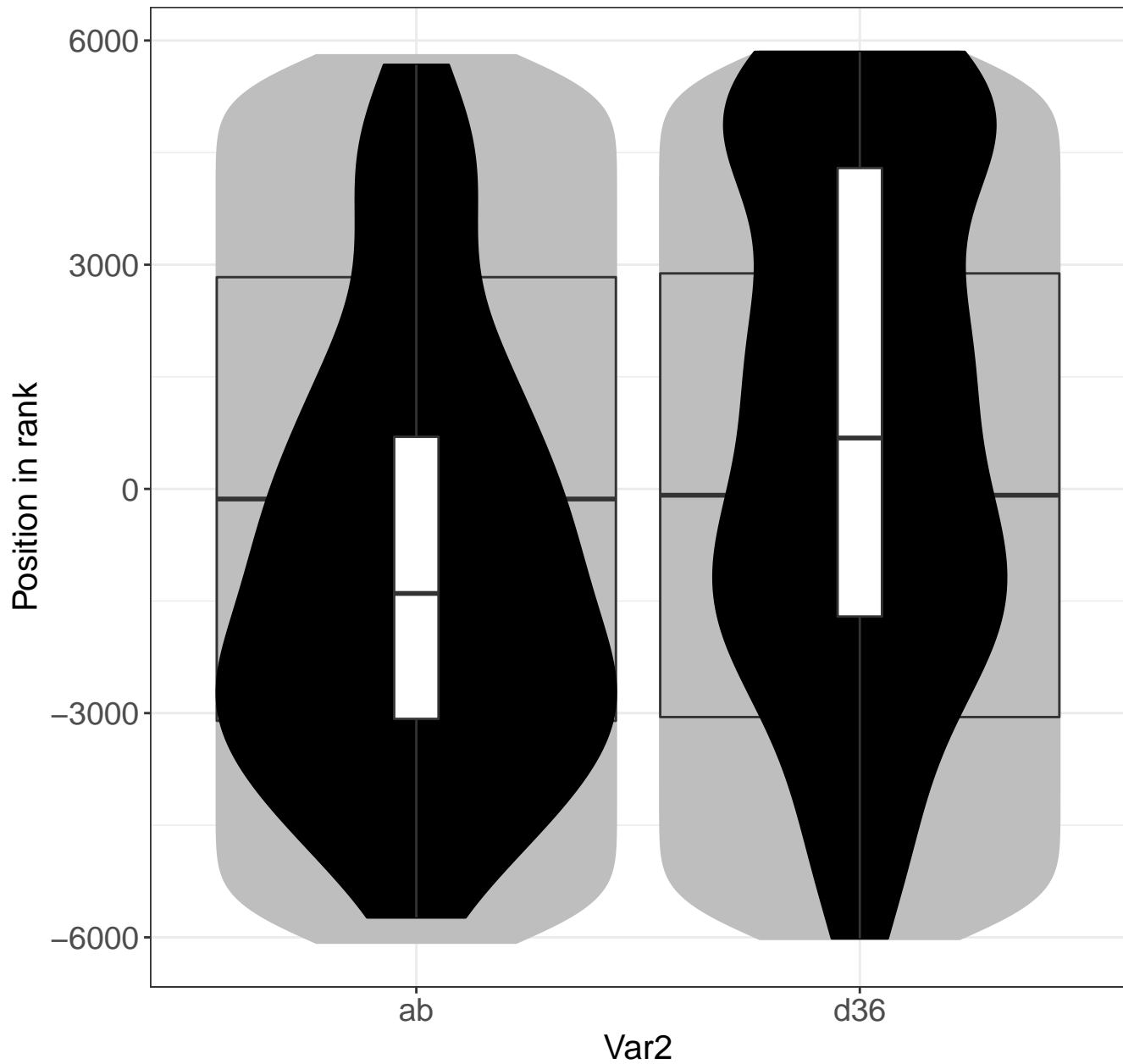
Protein-localization



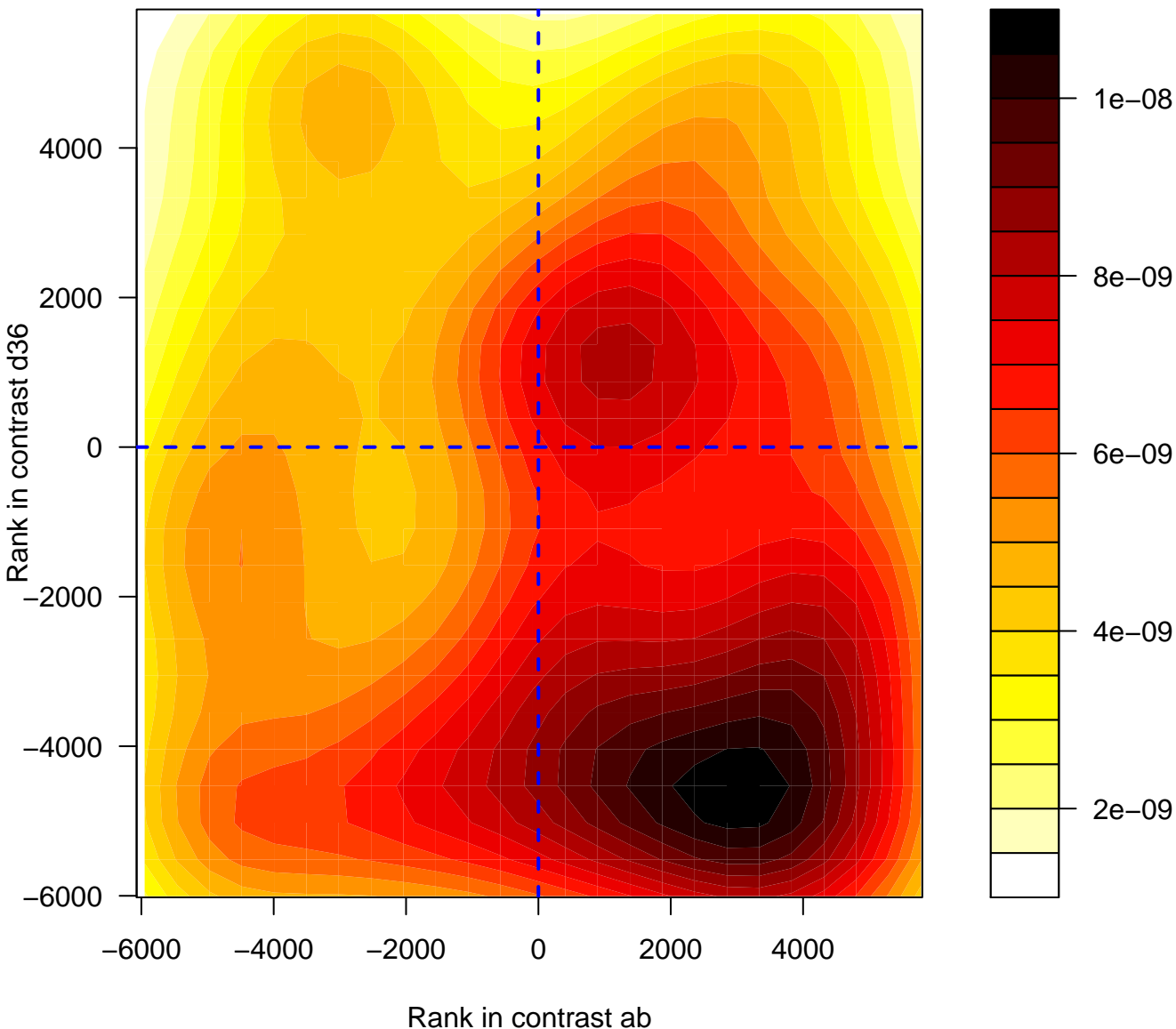
Protein-localization



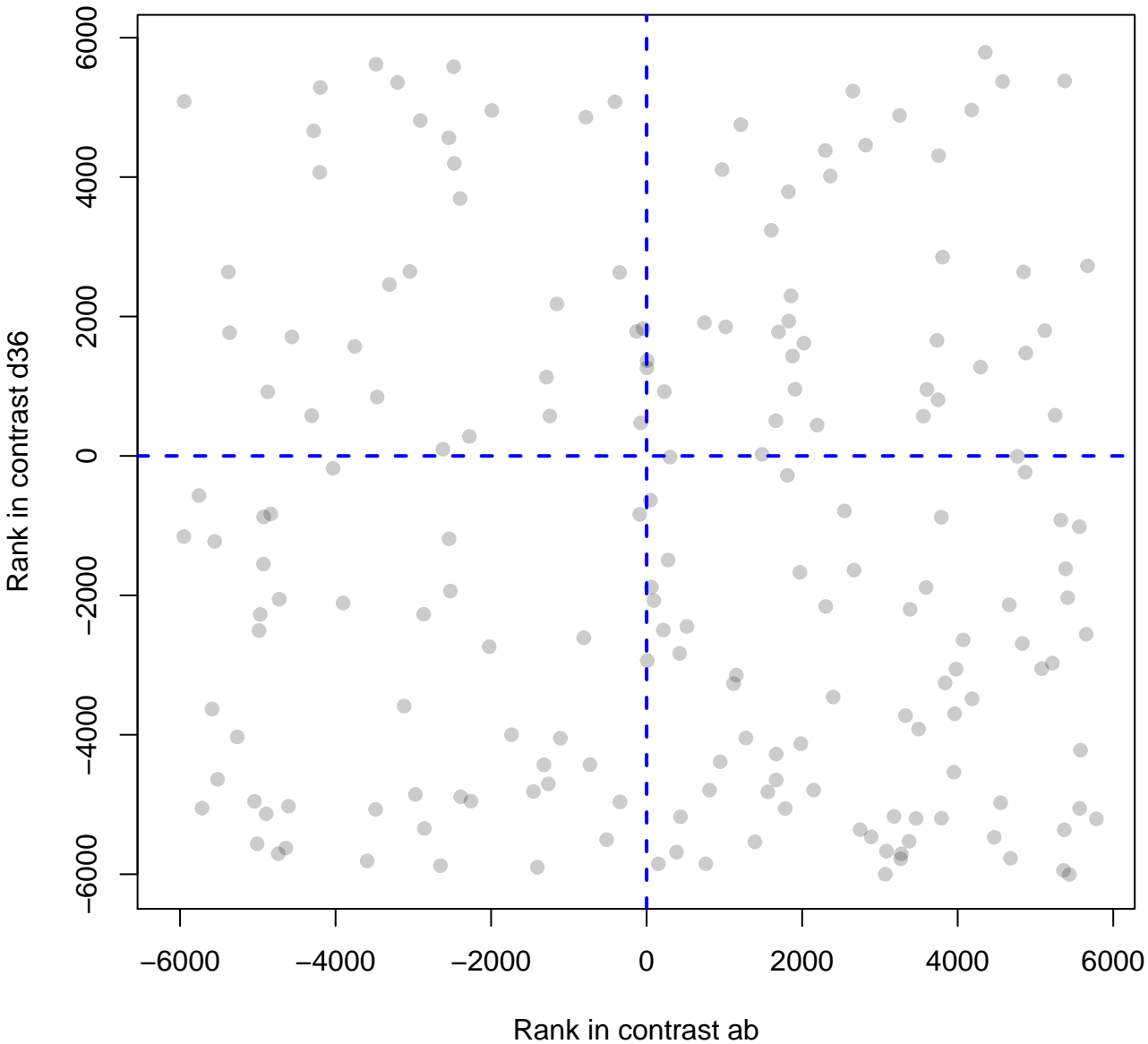
Protein-localization



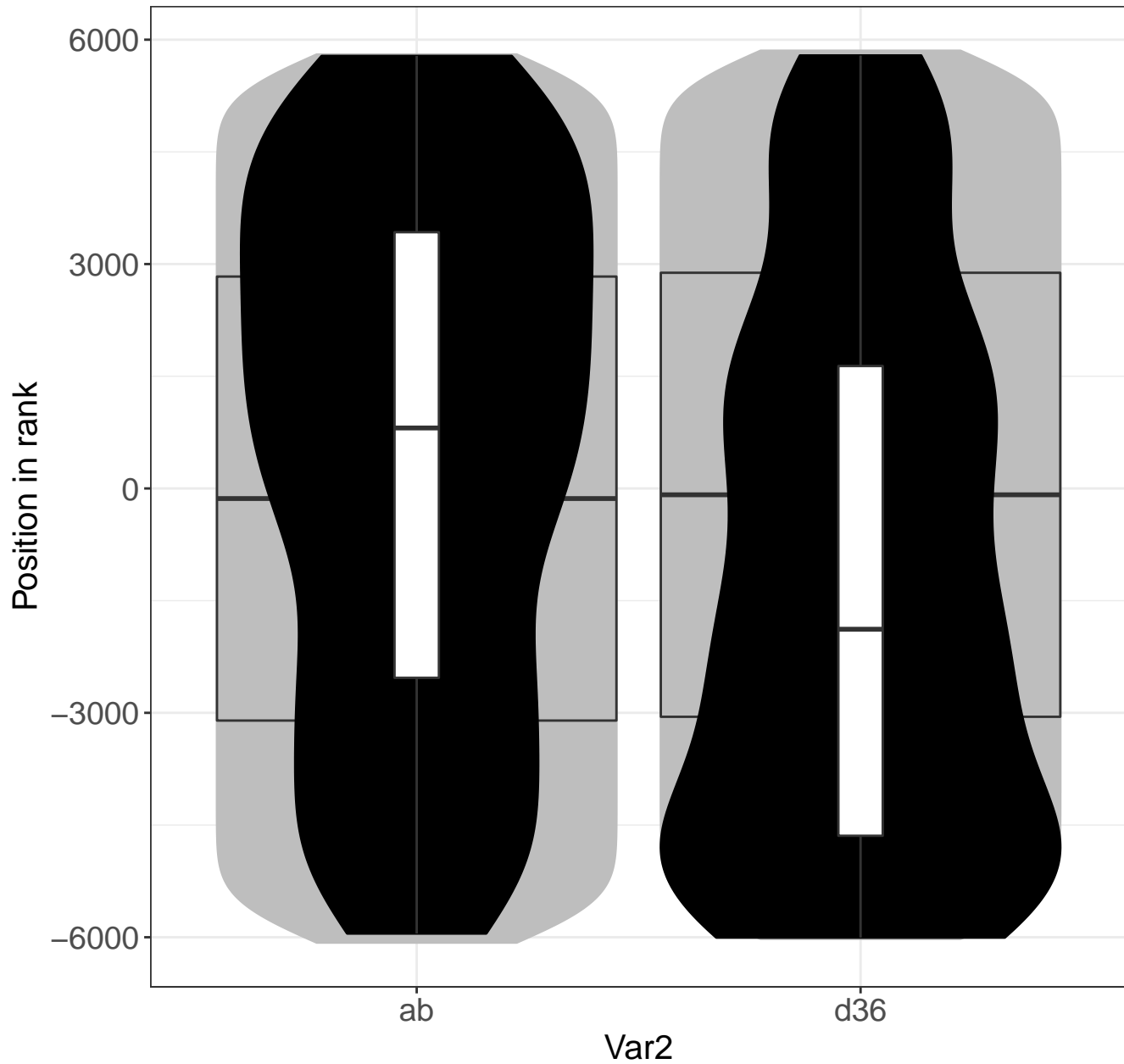
Platelet-activation,-signaling-and-aggregation



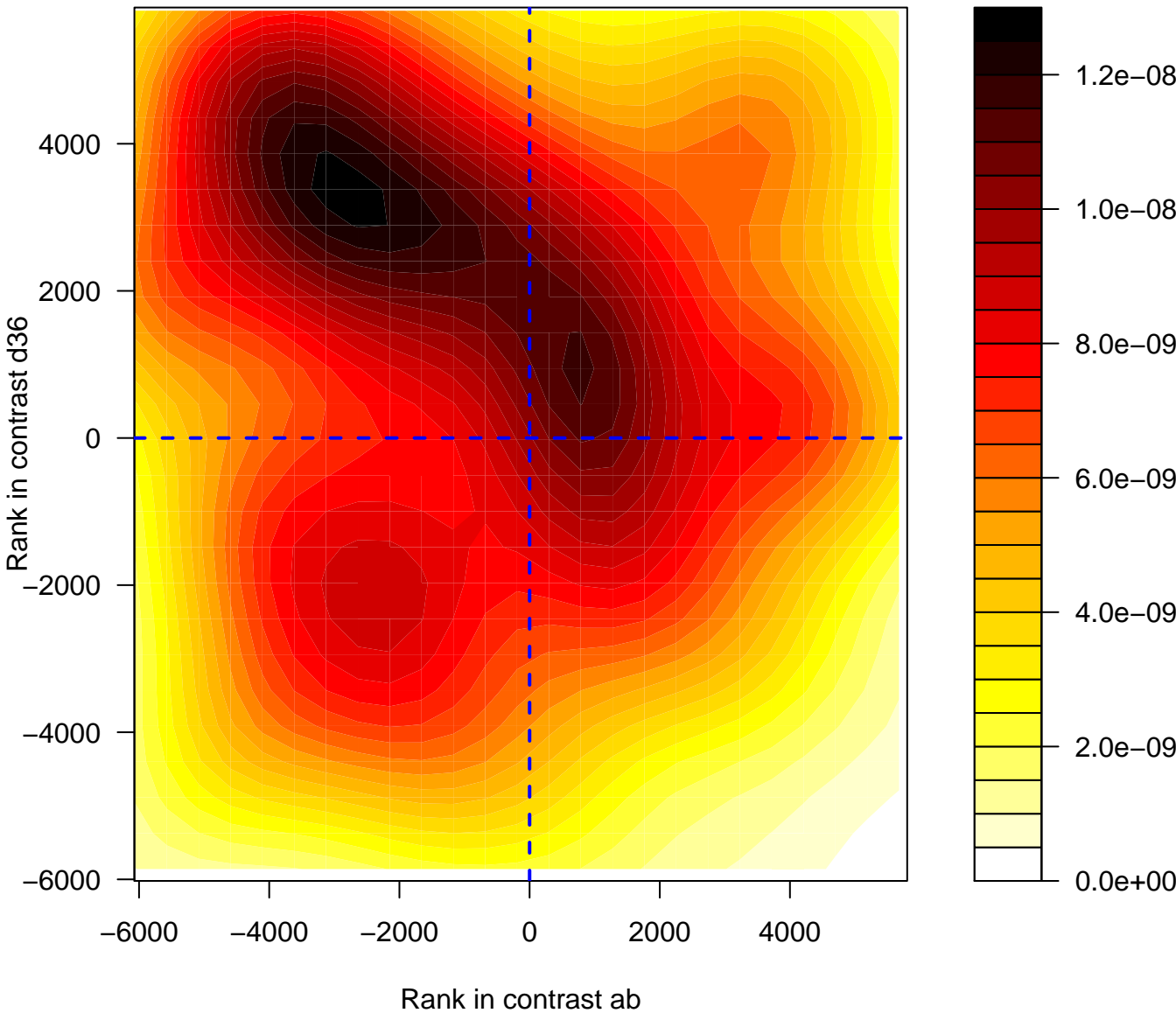
Platelet-activation,-signaling-and-aggregation



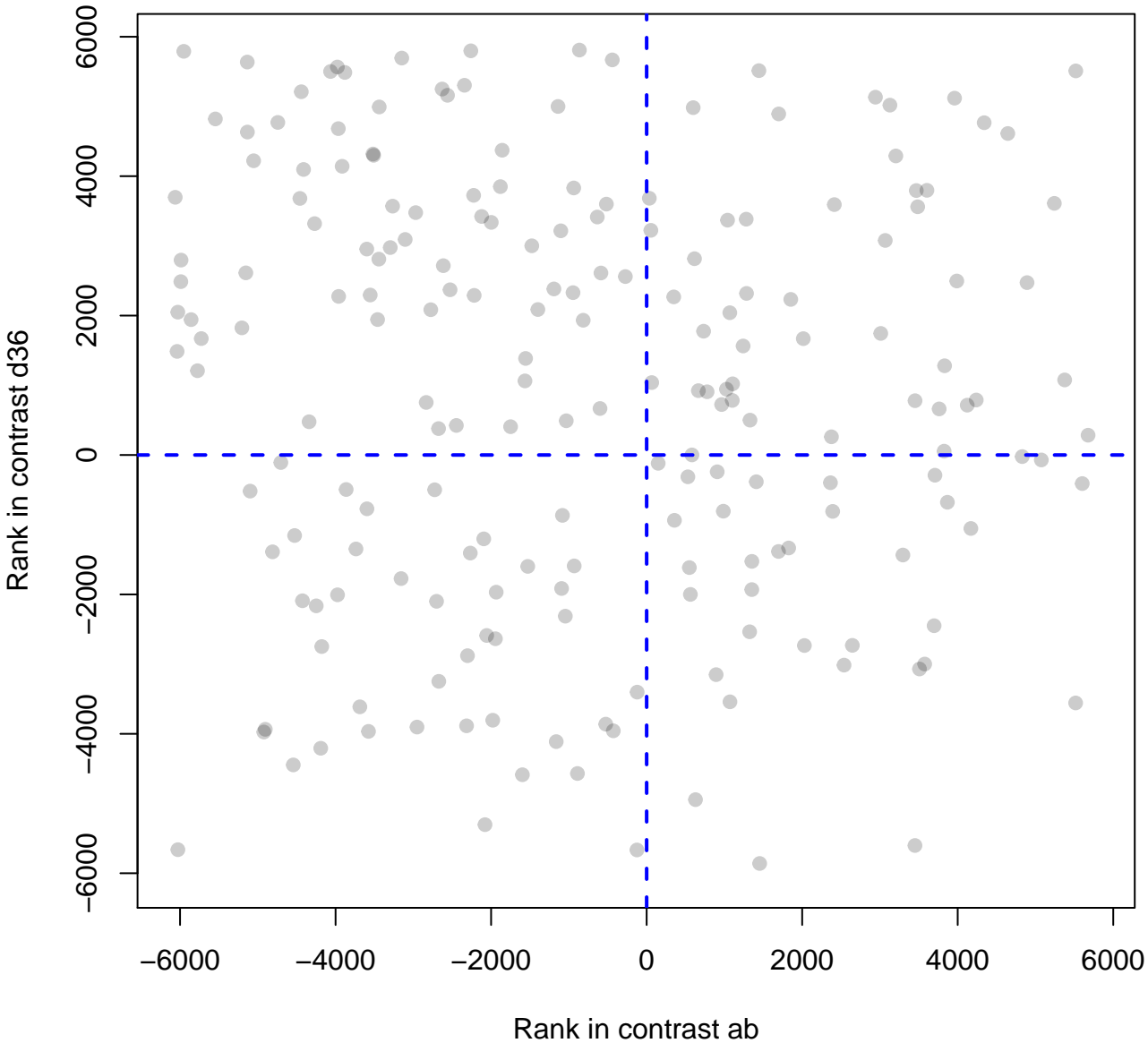
Platelet-activation,-signaling-and-aggregation



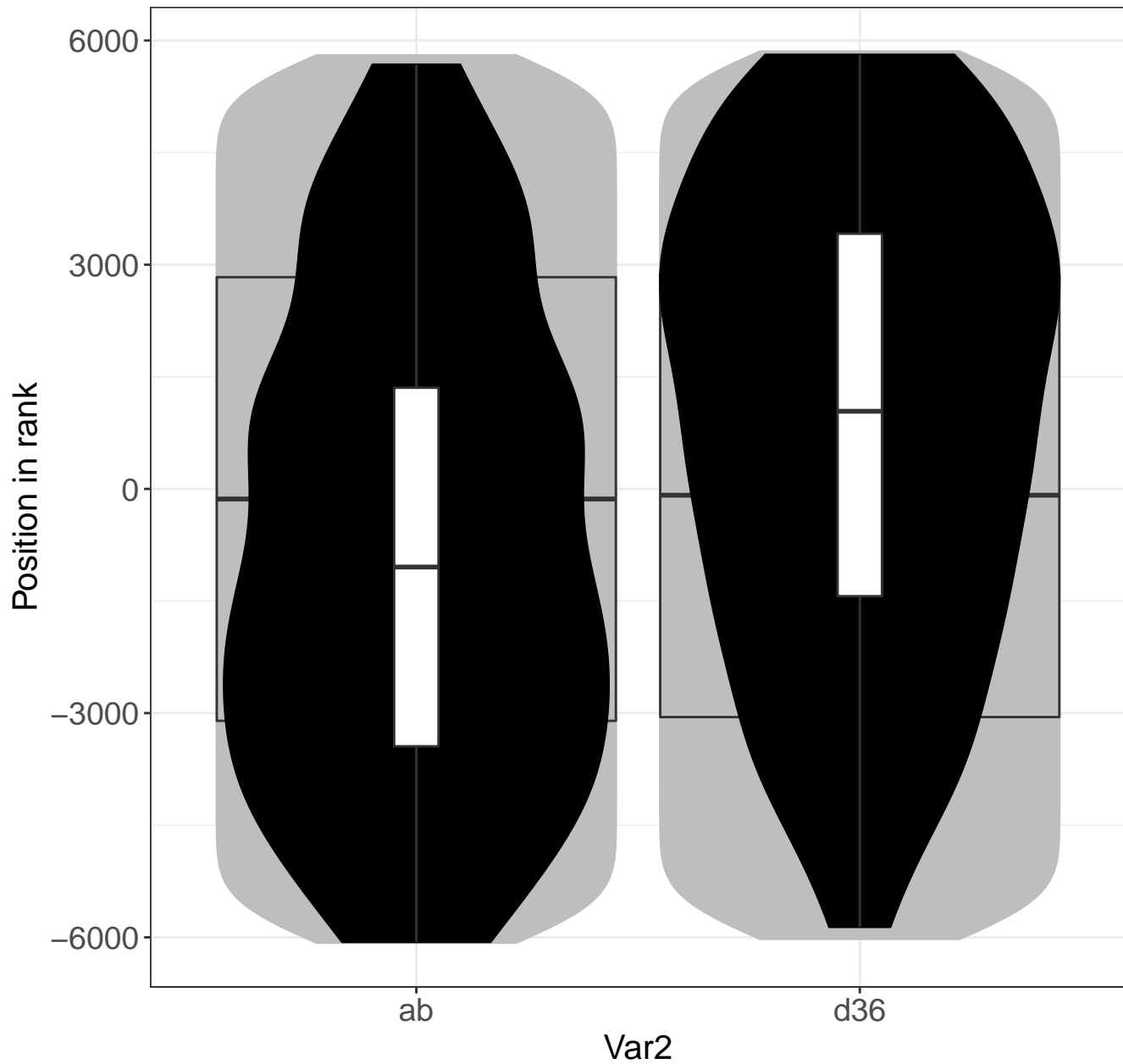
Neddylation



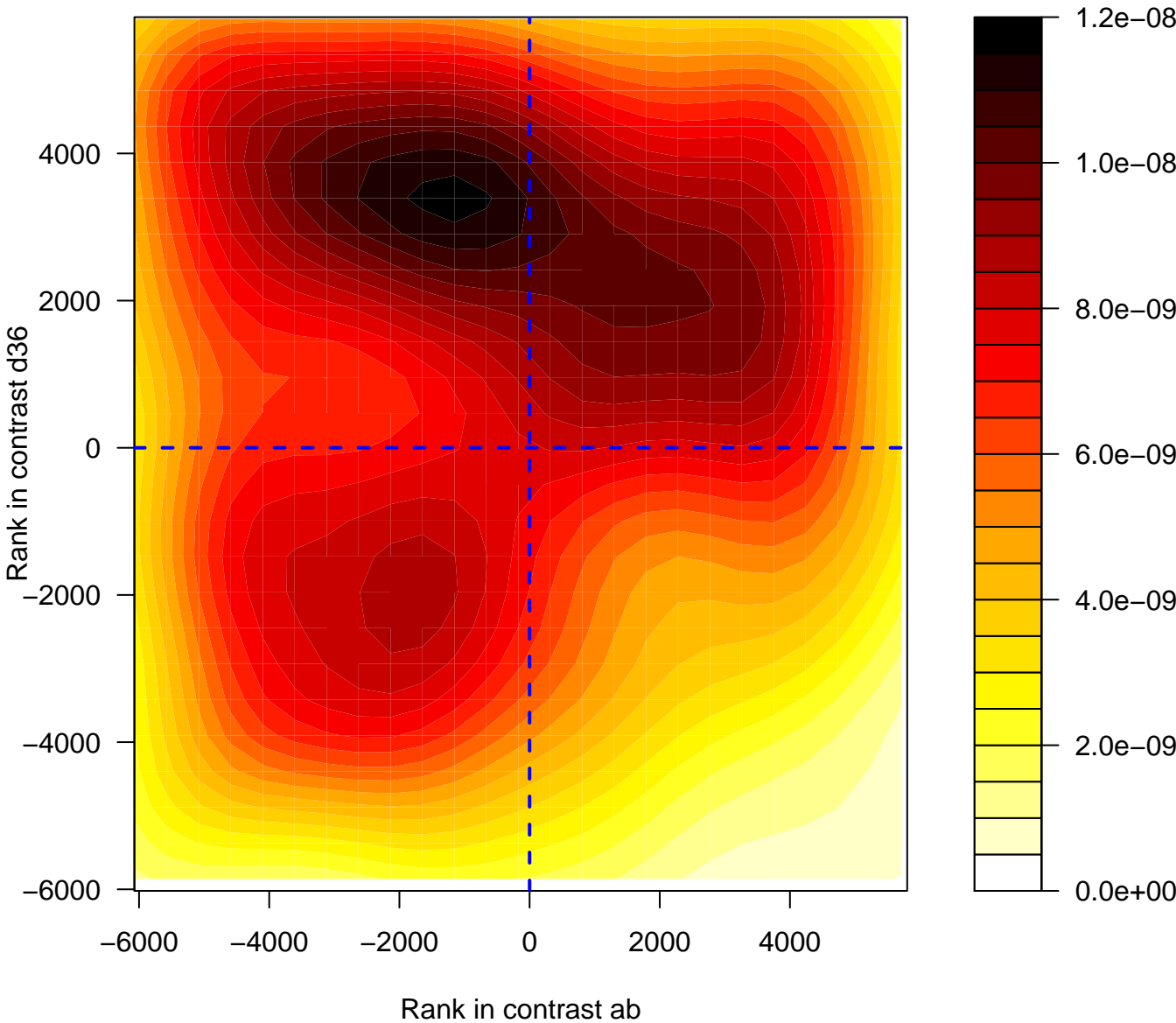
Neddylation



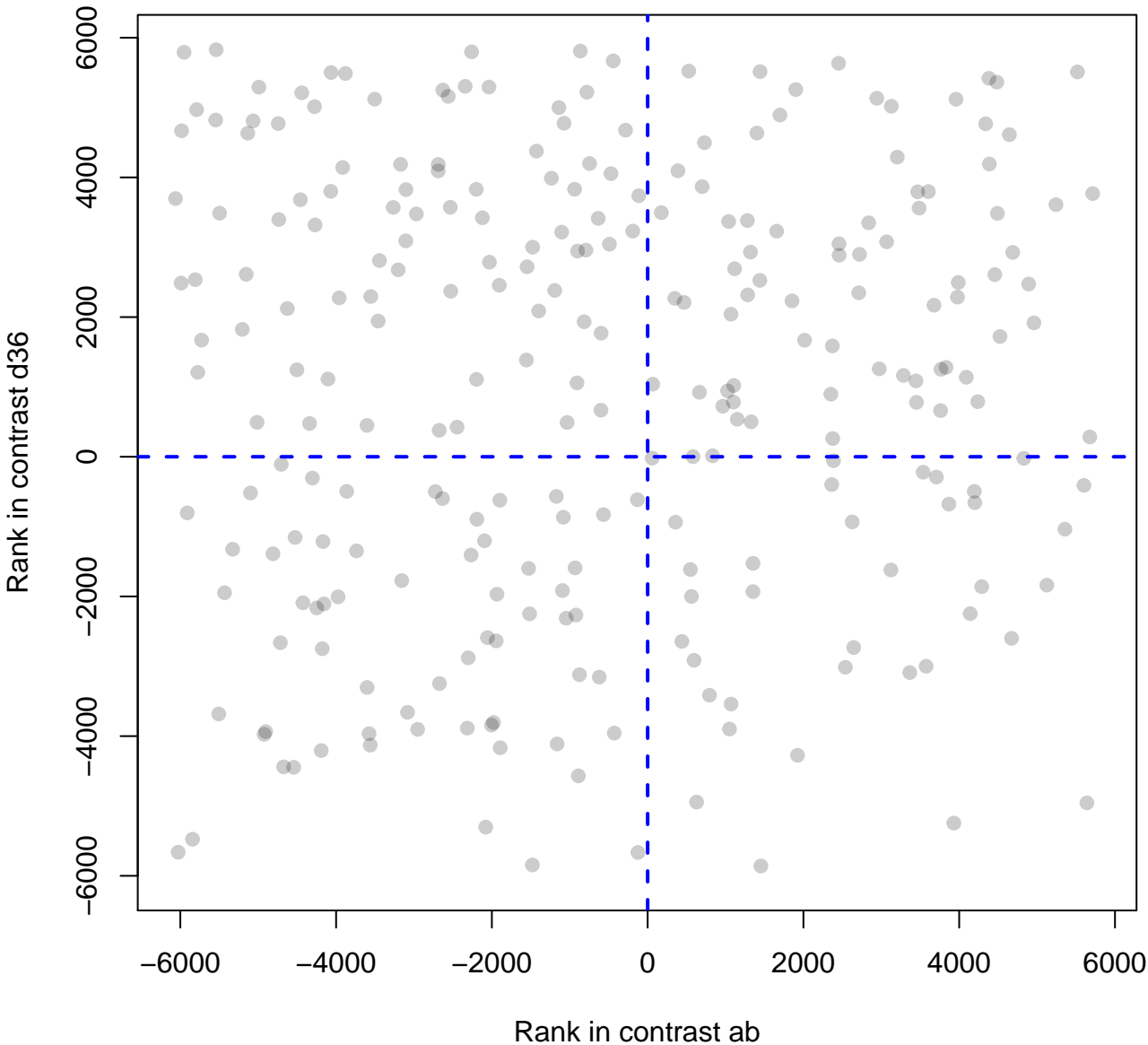
Neddylation



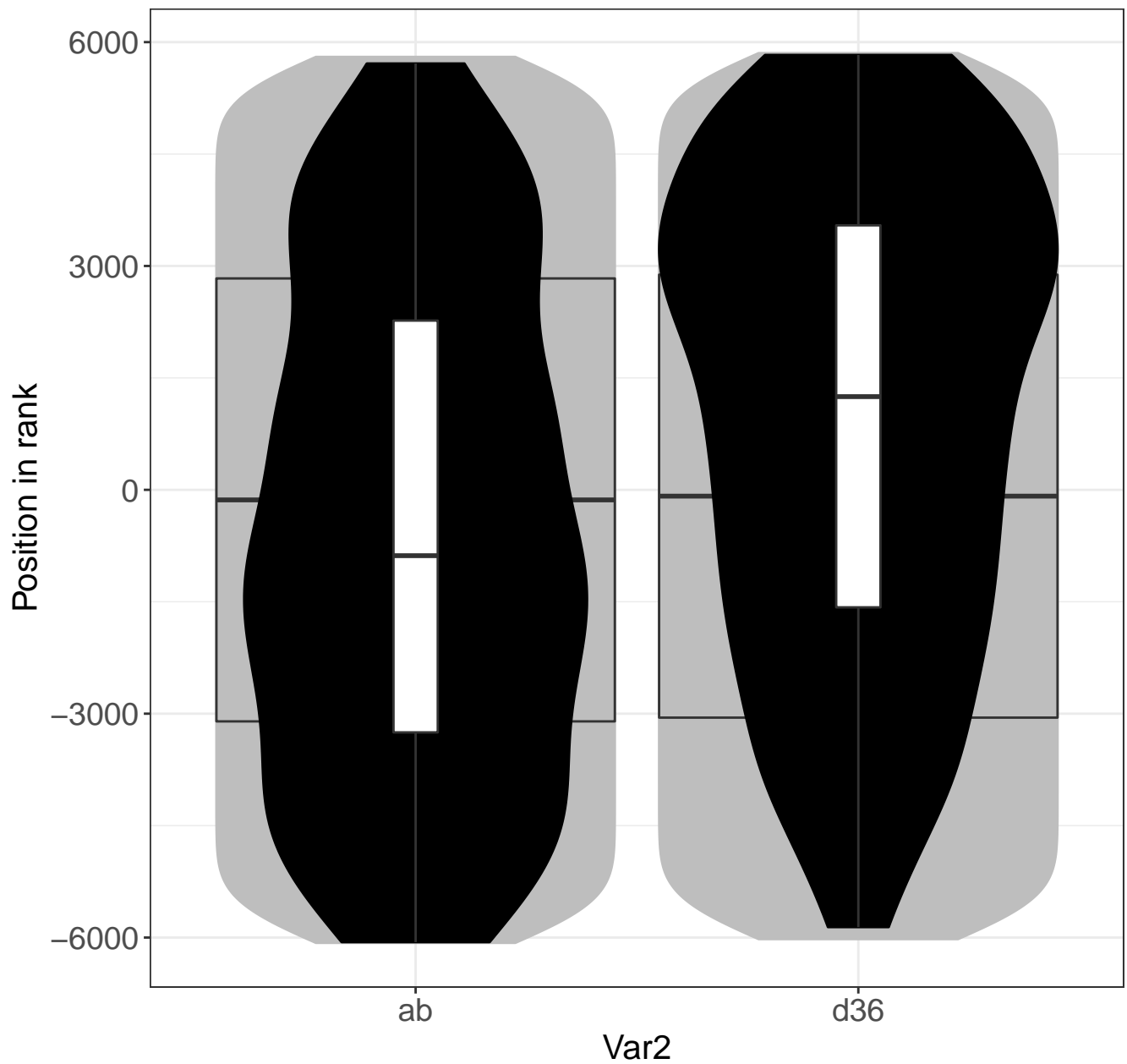
Antigen-processing: Ubiquitination & Proteasome degradation



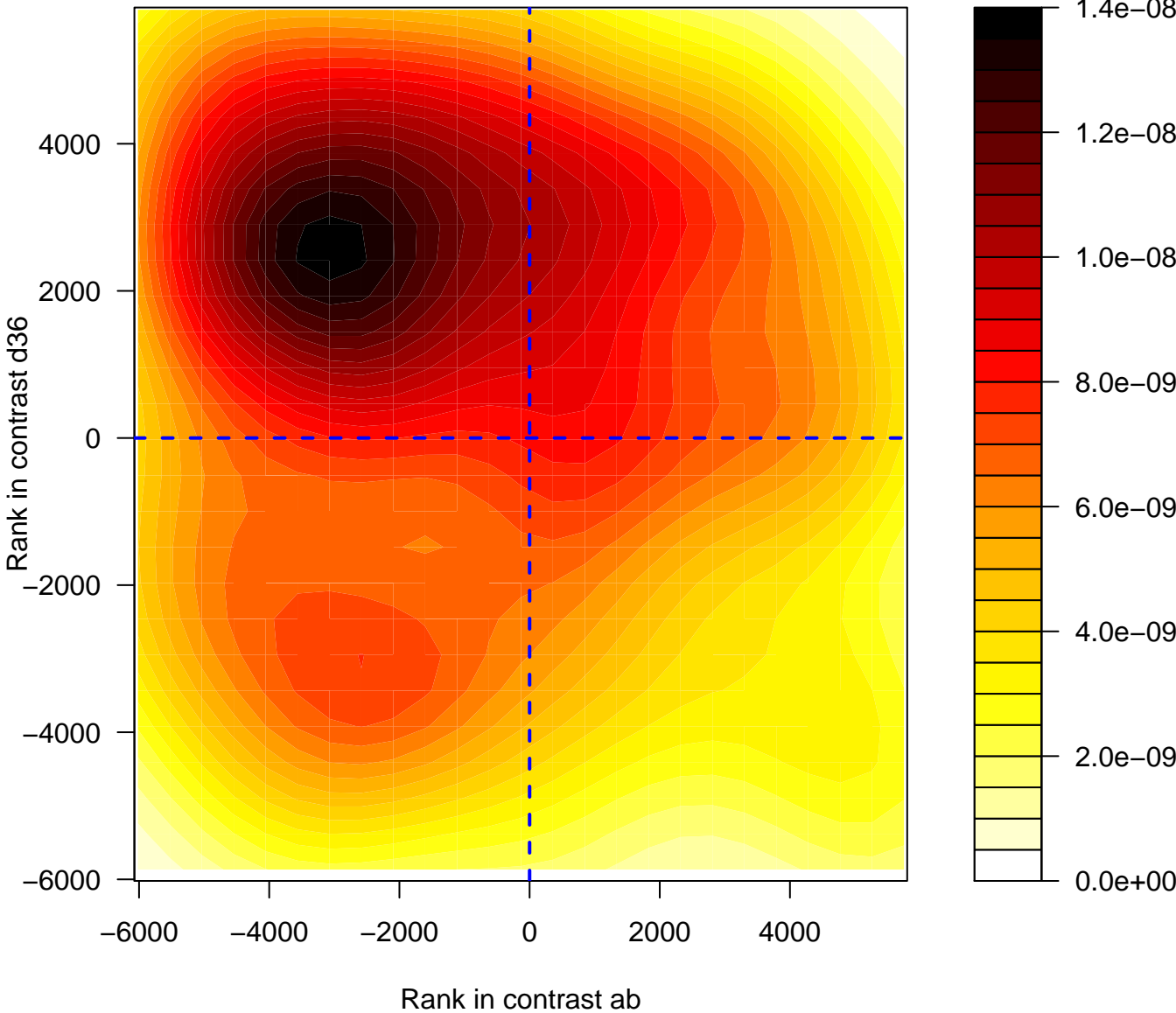
Antigen-processing:-Ubiquitination-&-Proteasome-degradation



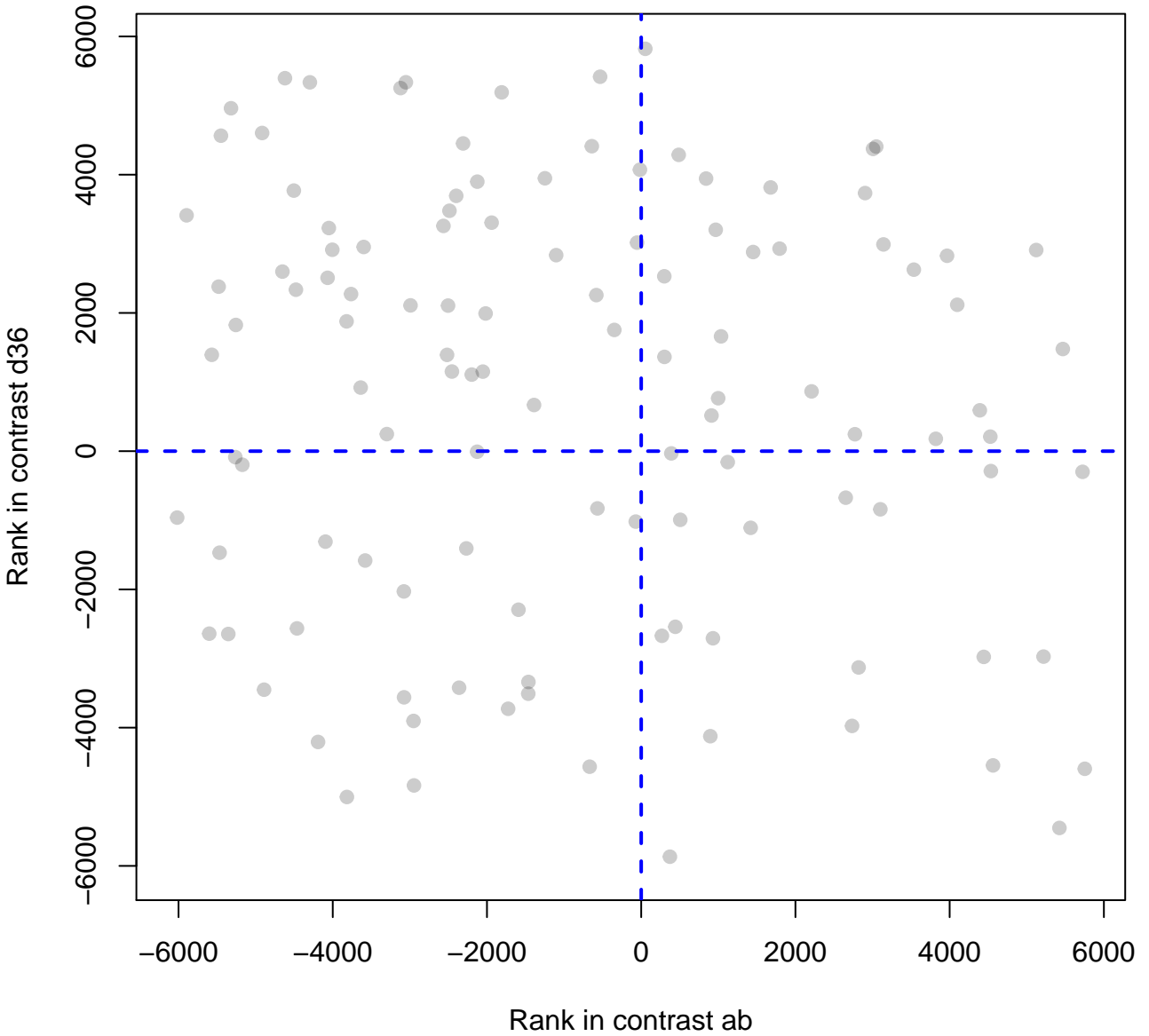
Antigen-processing: Ubiquitination & Proteasome



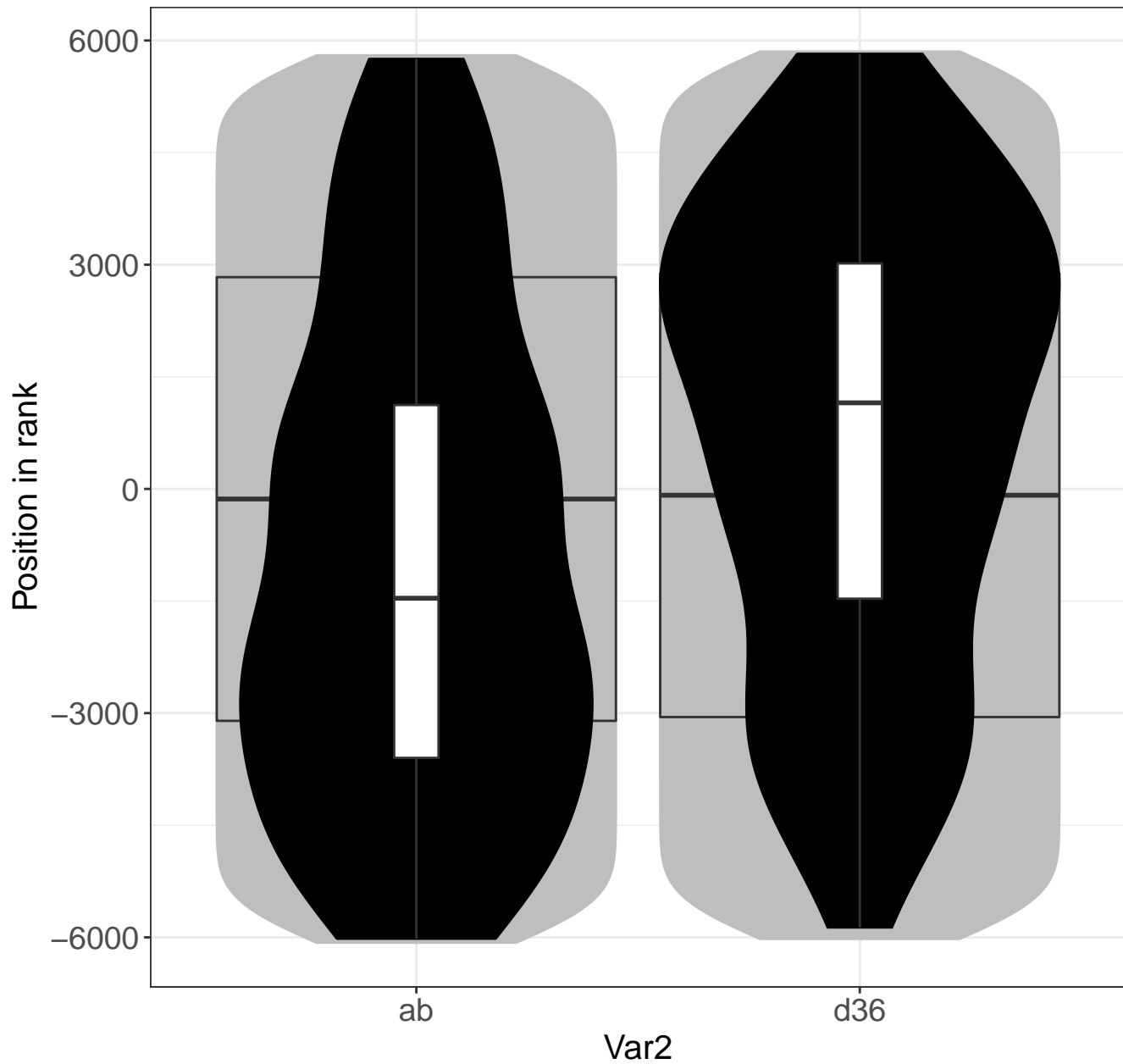
Autophagy



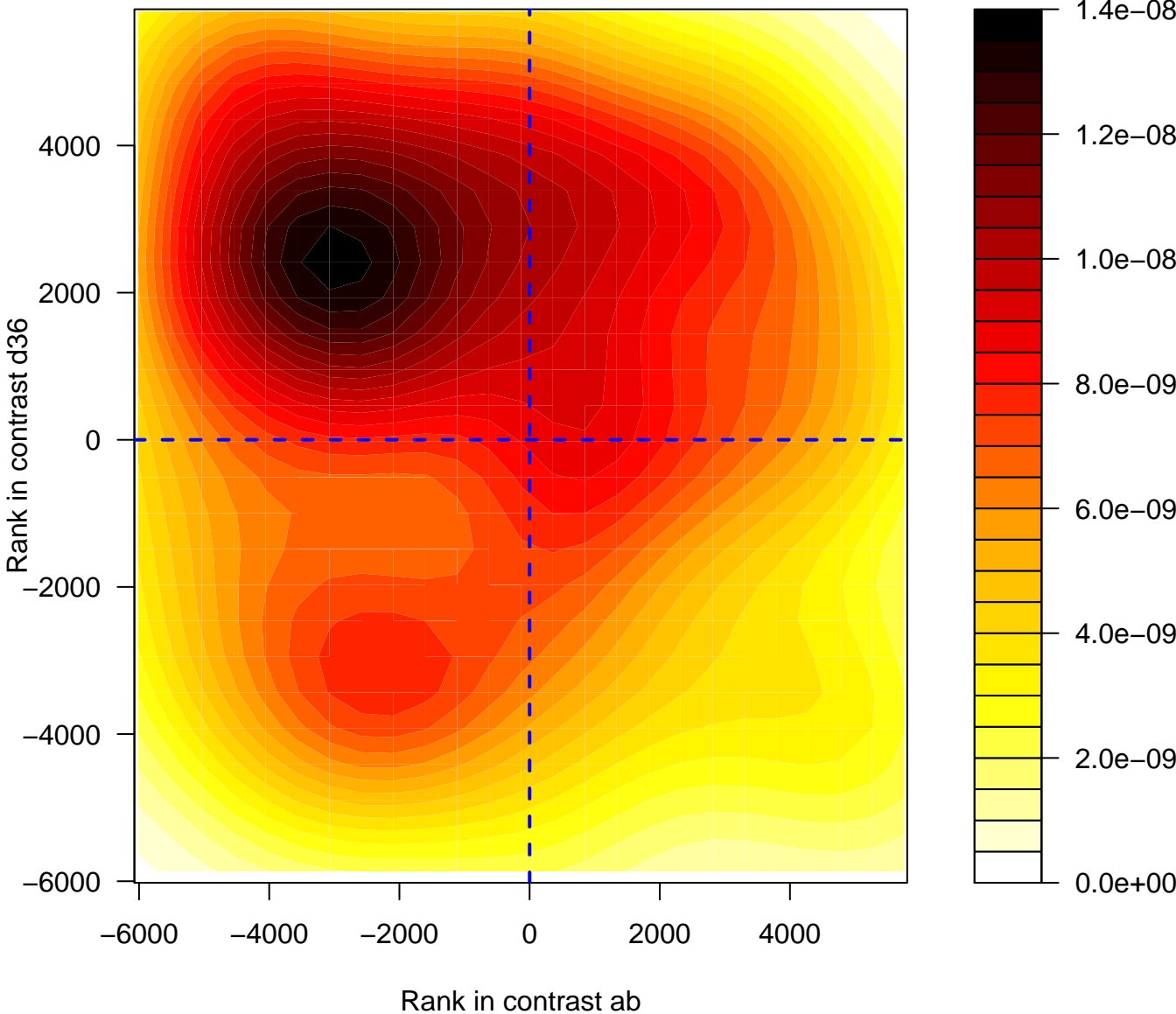
Autophagy



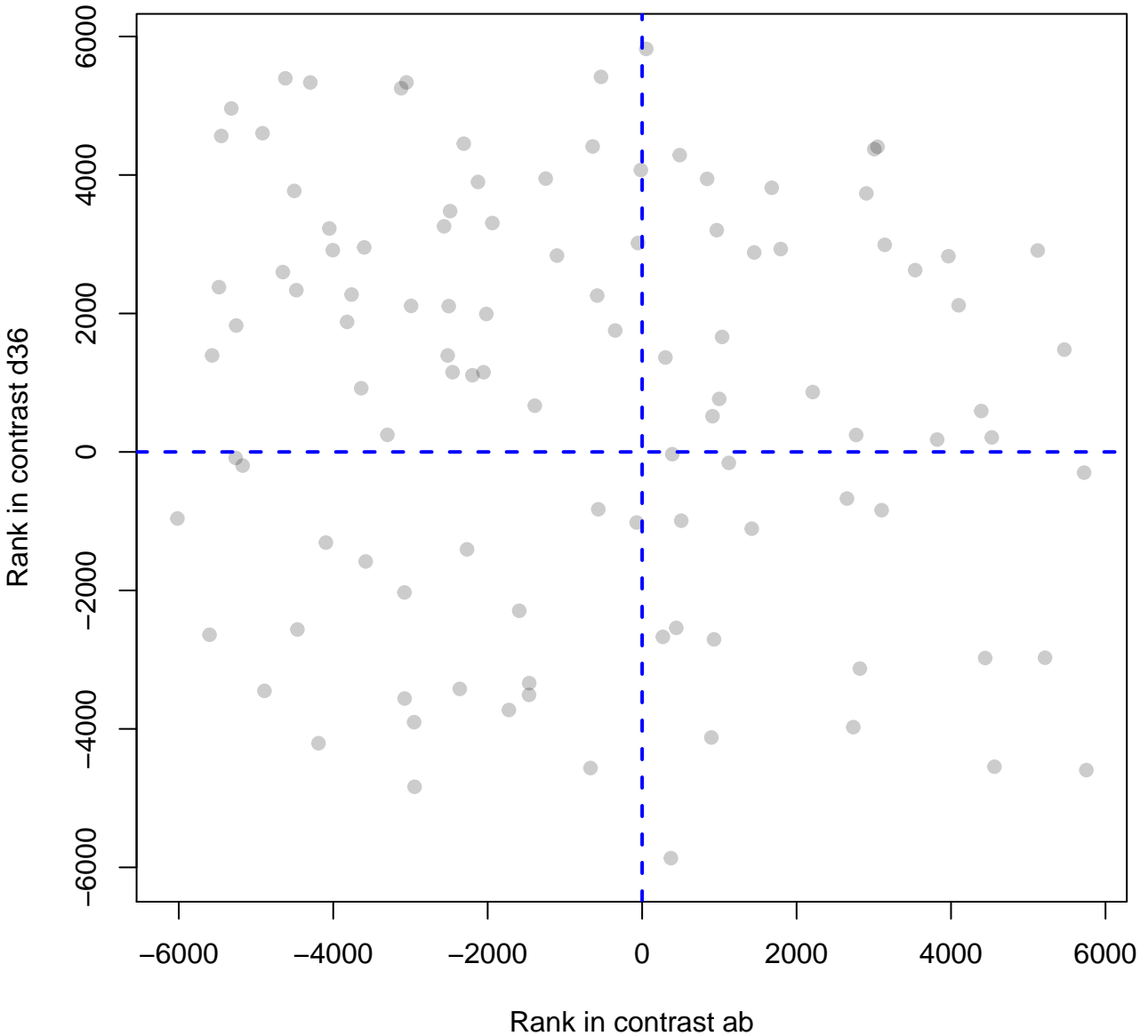
Autophagy



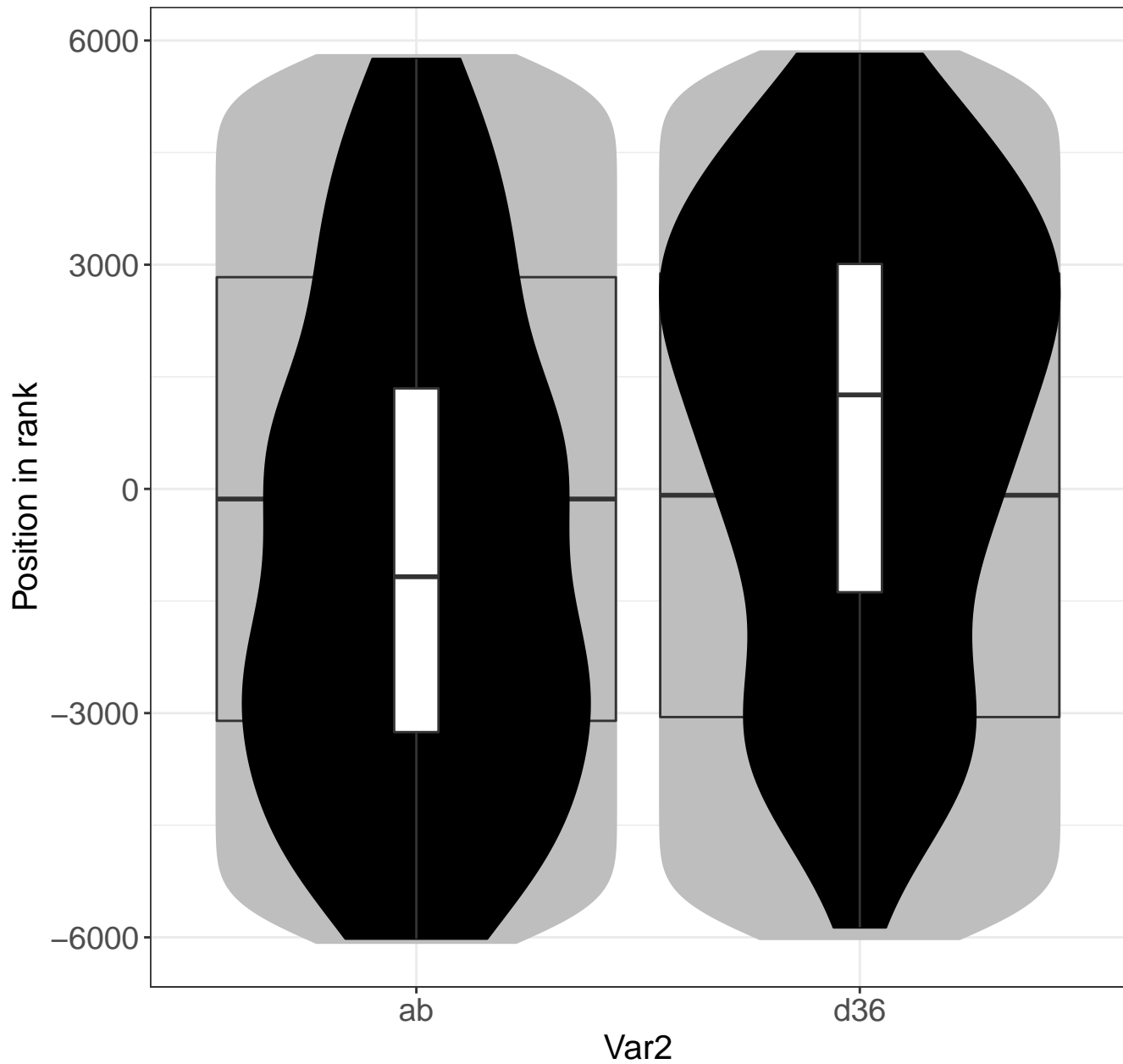
Macroautophagy



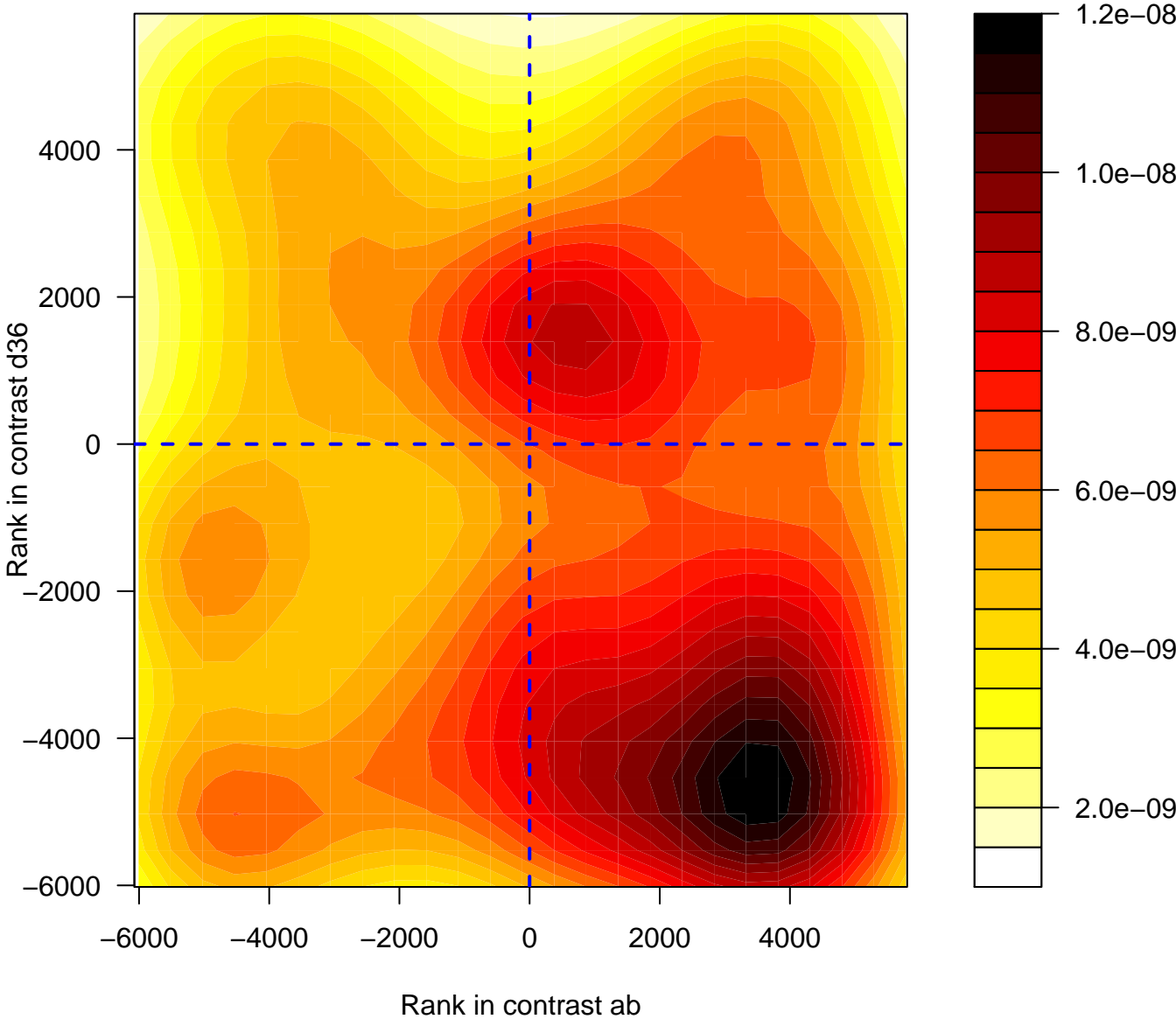
Macroautophagy



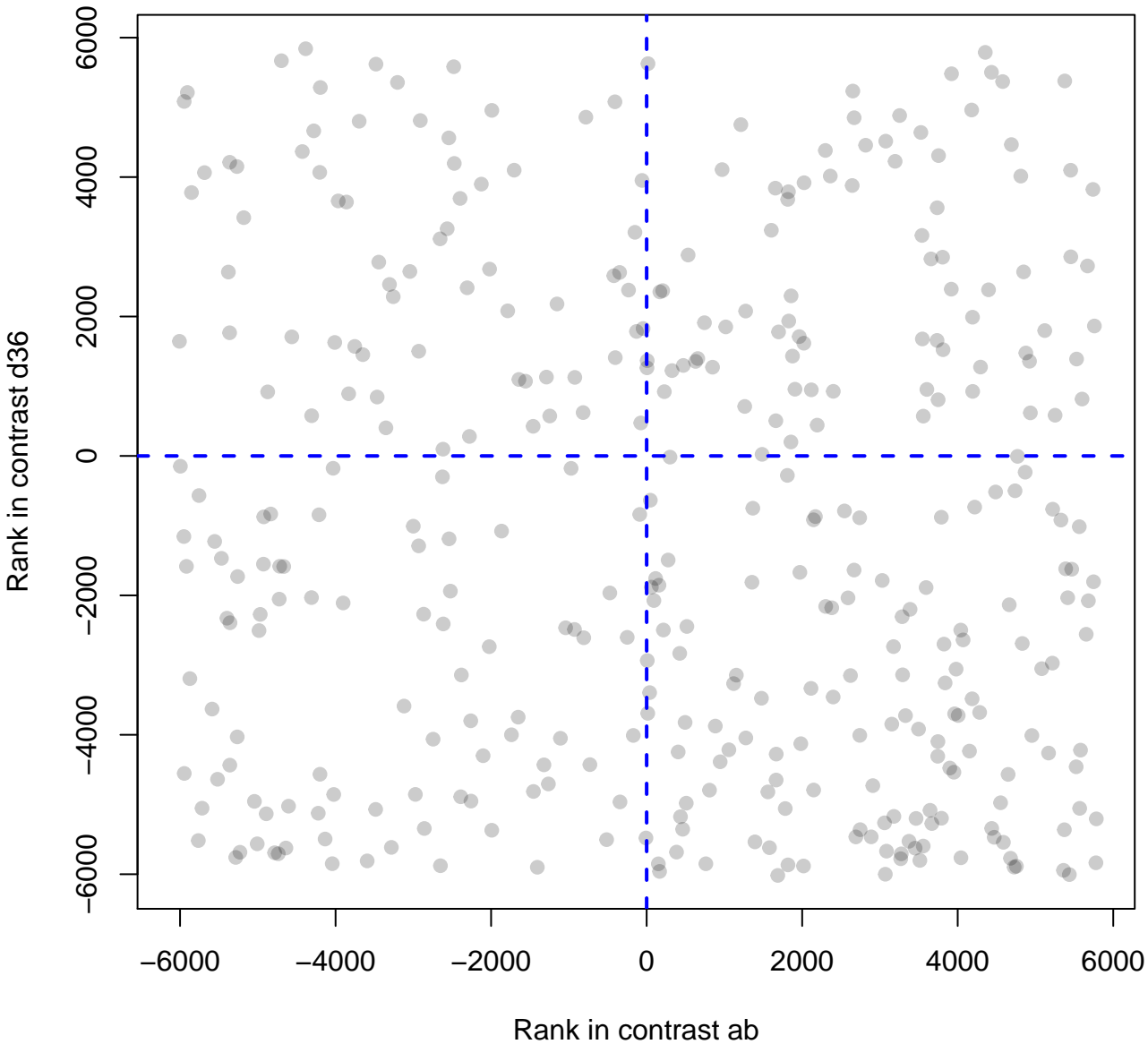
Macroautophagy



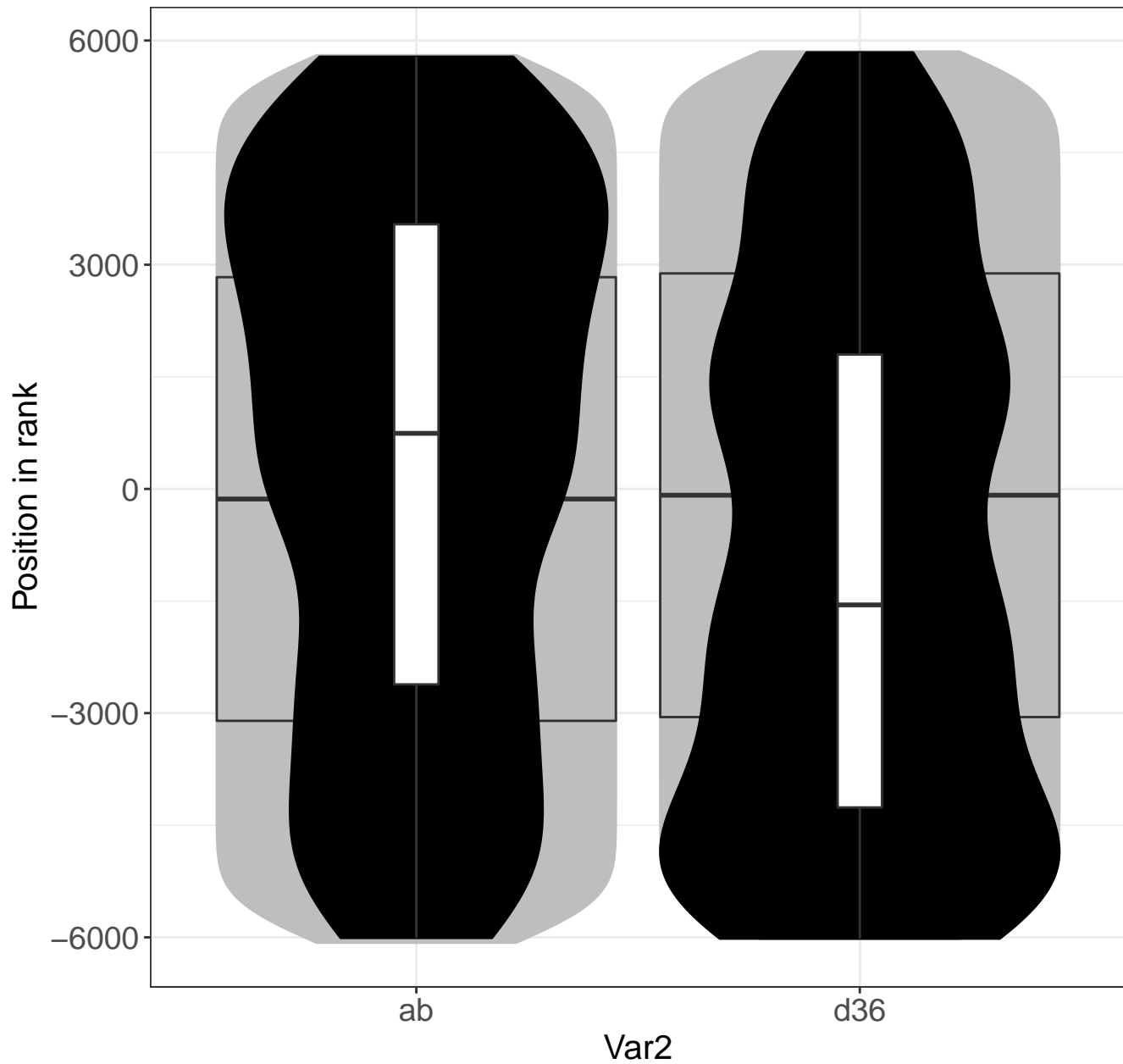
Hemostasis



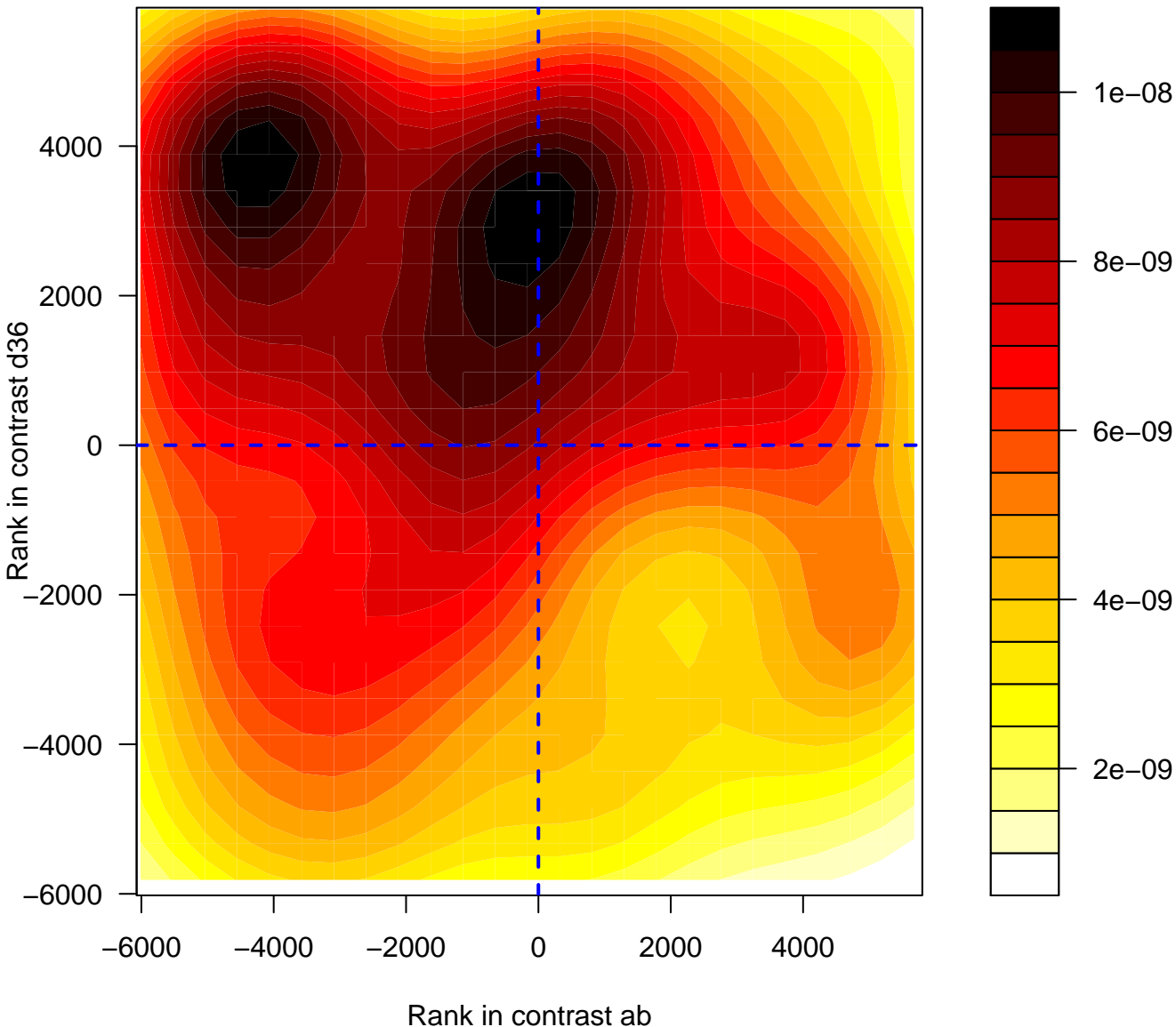
Hemostasis



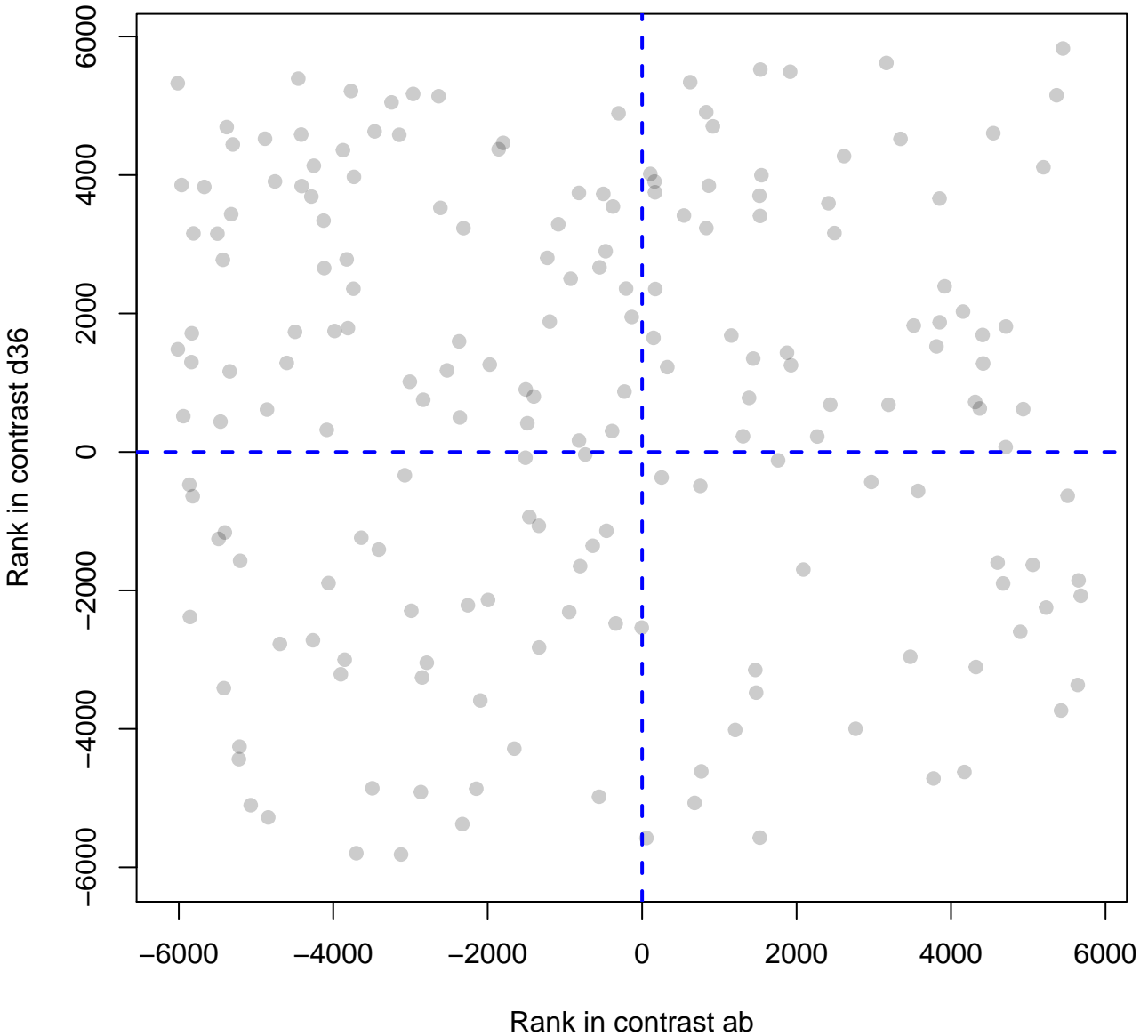
Hemostasis



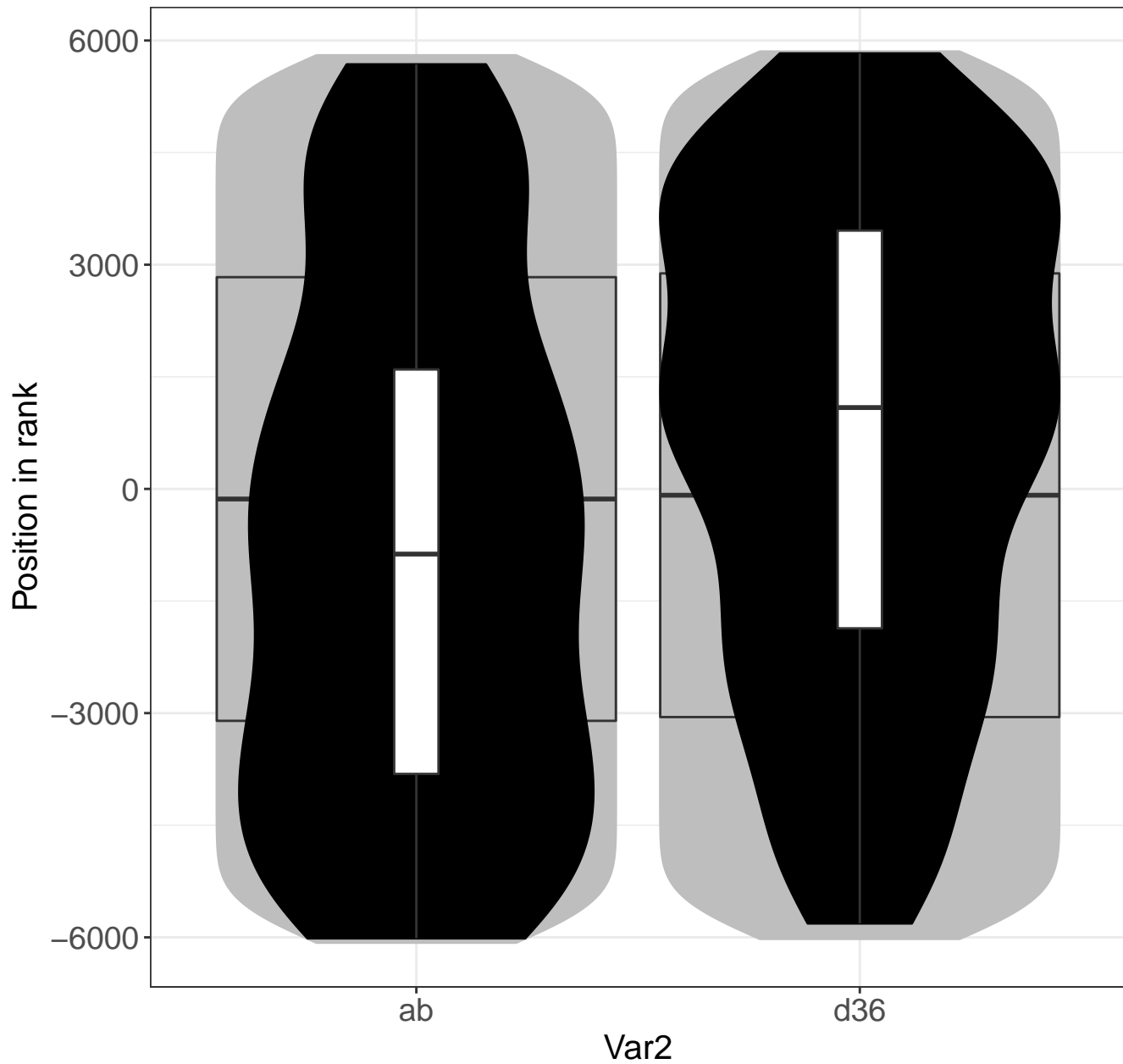
Chromatin-modifying-enzymes



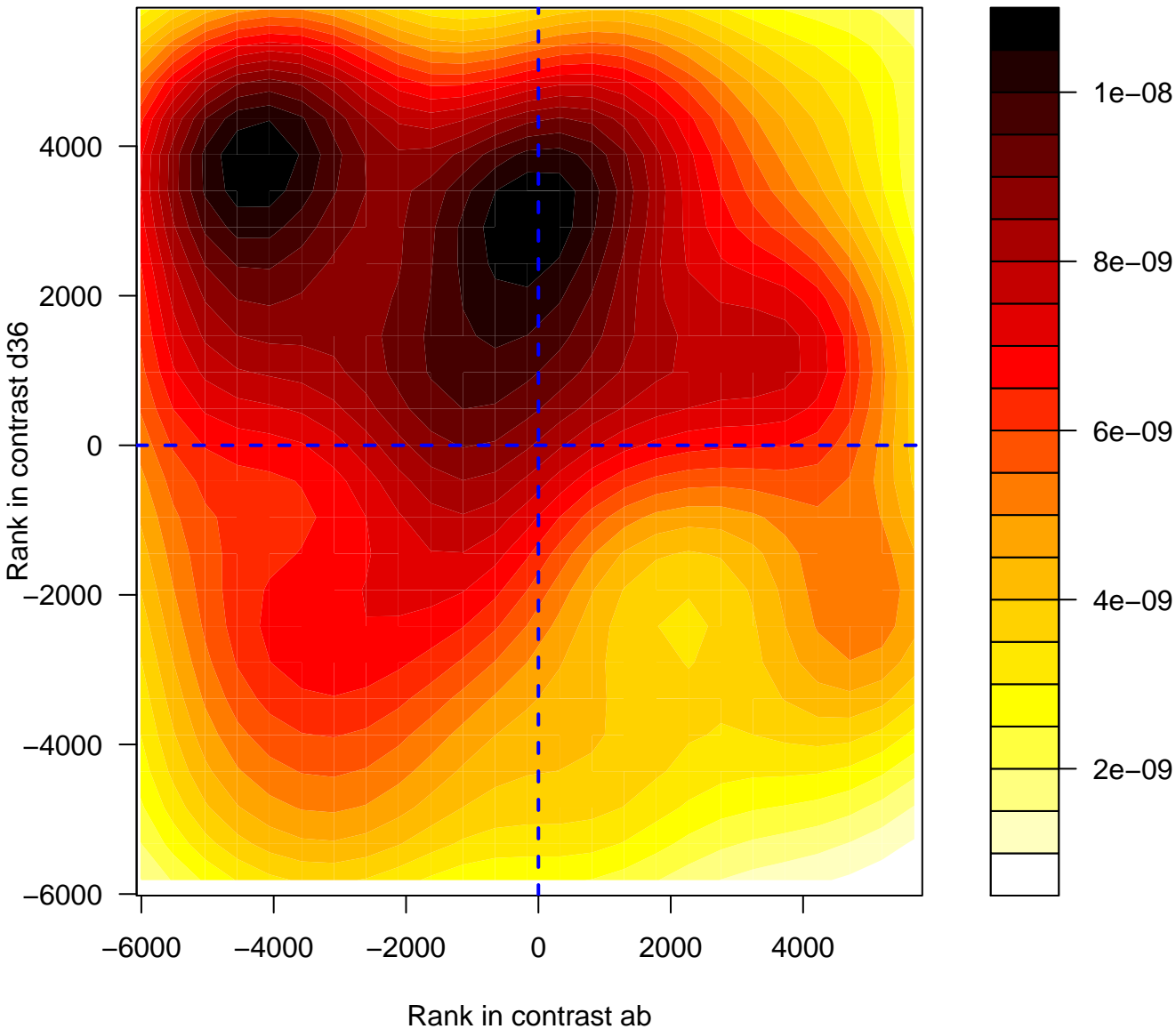
Chromatin-modifying-enzymes



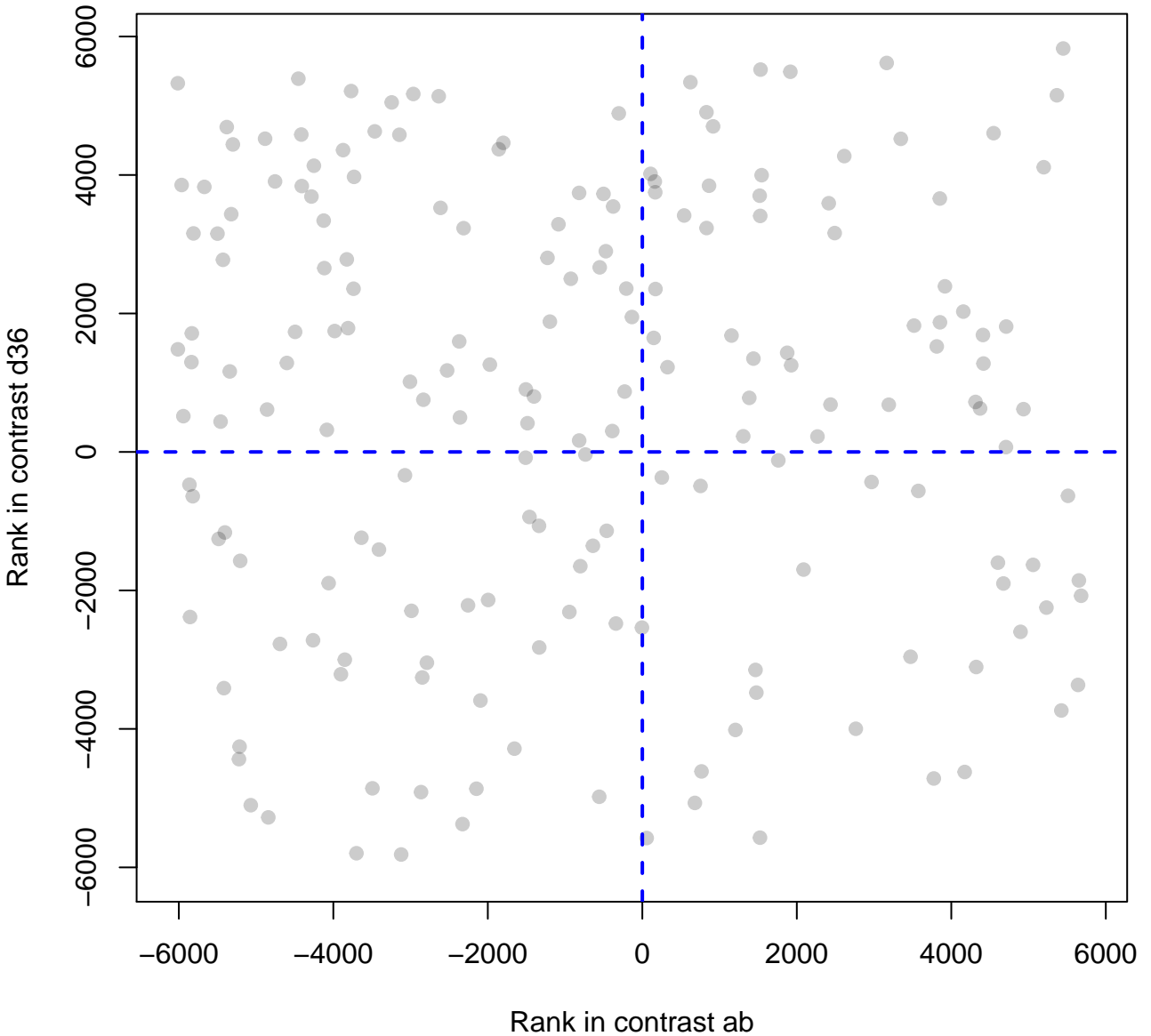
Chromatin-modifying-enzymes



Chromatin-organization



Chromatin-organization



Chromatin-organization

