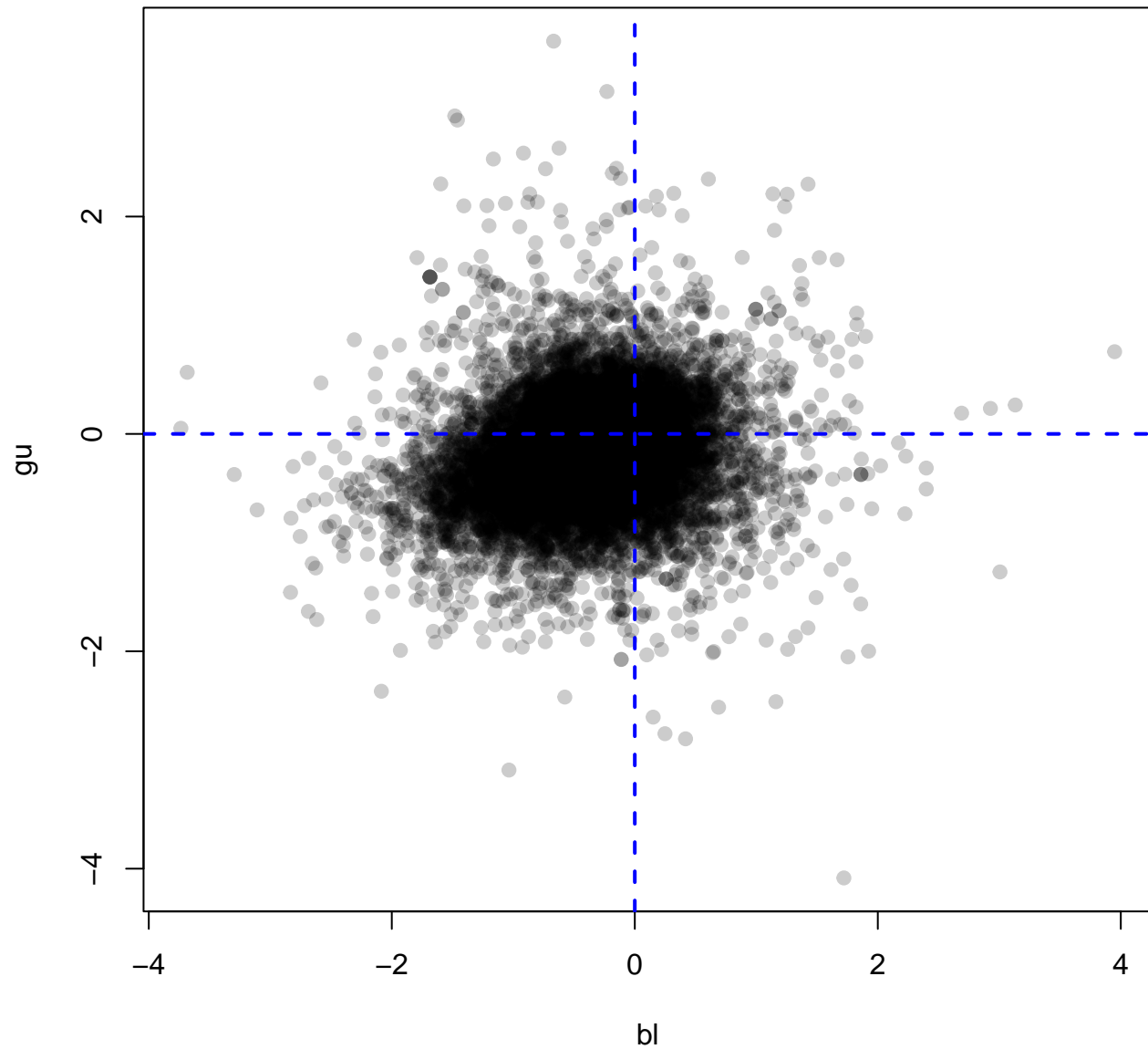
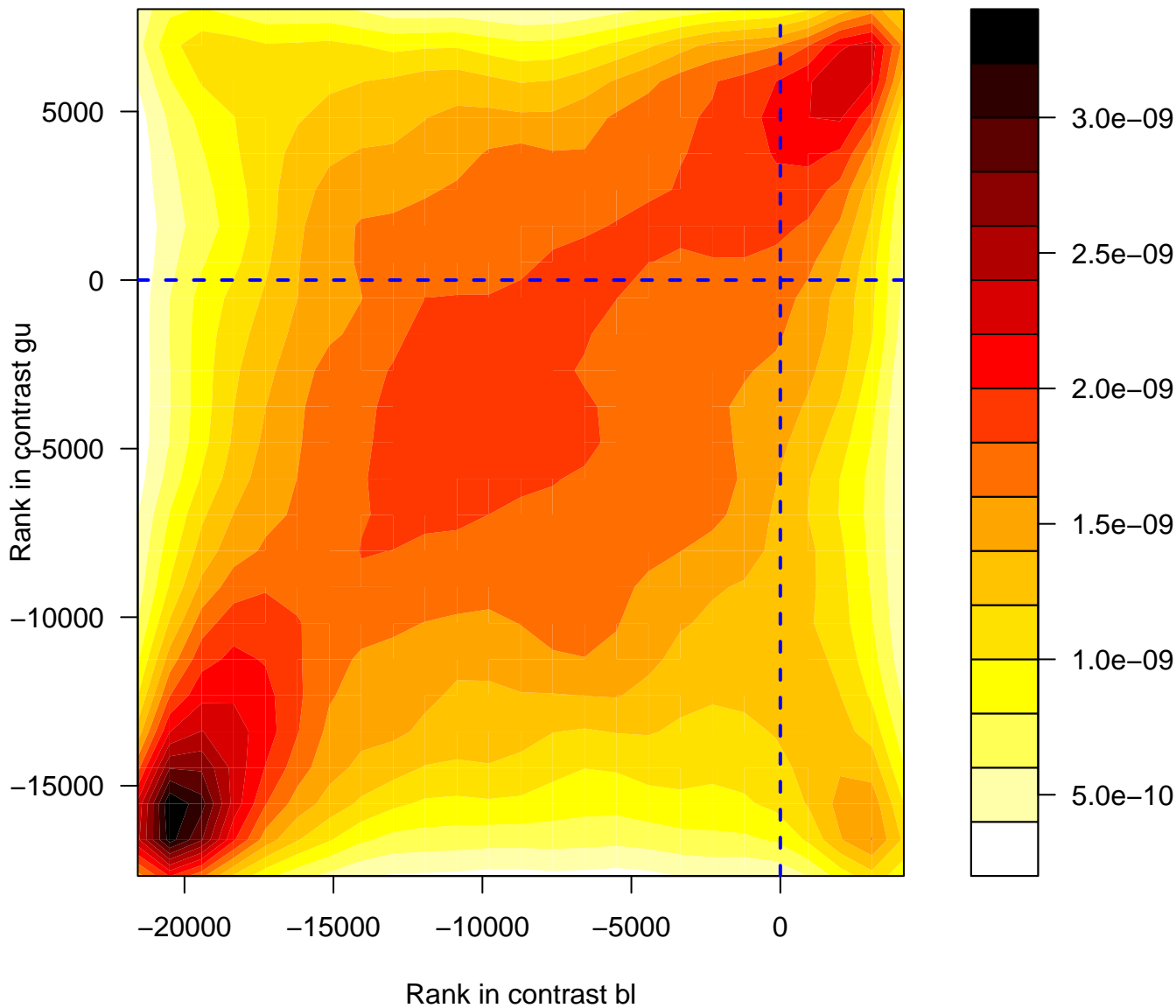


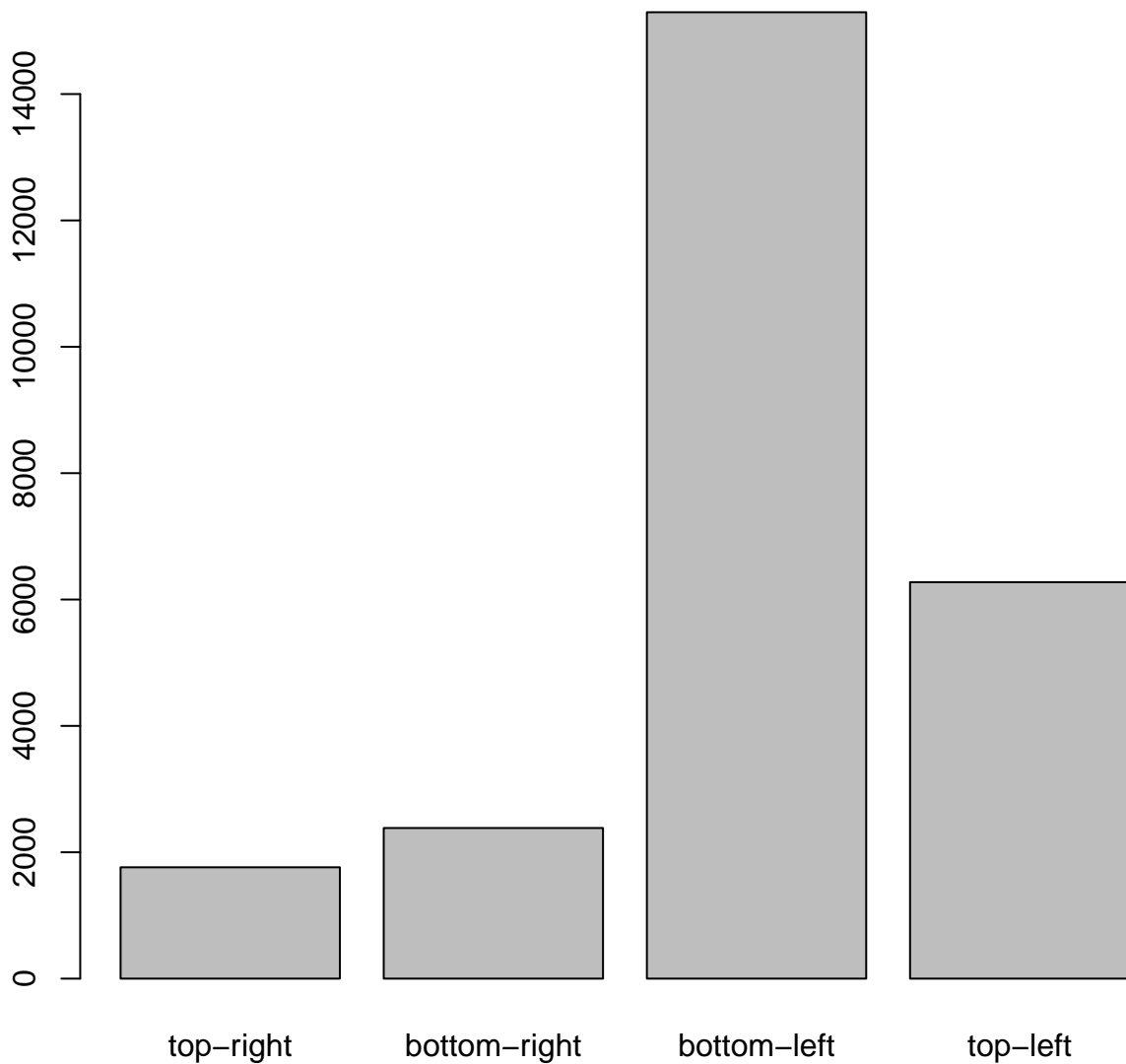
Scatterplot of all genes



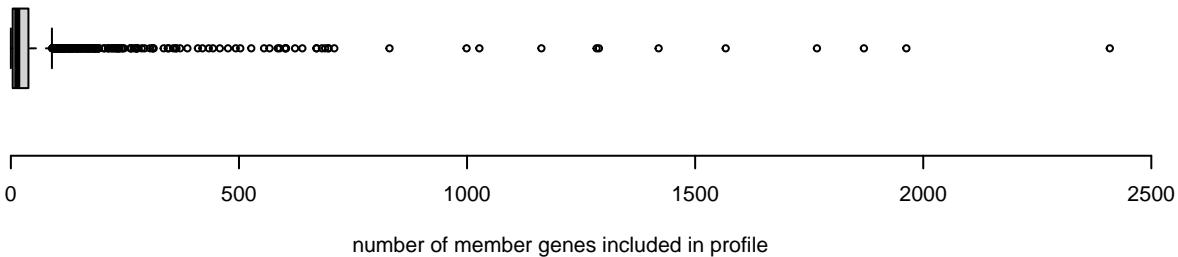
Rank-rank plot of all genes



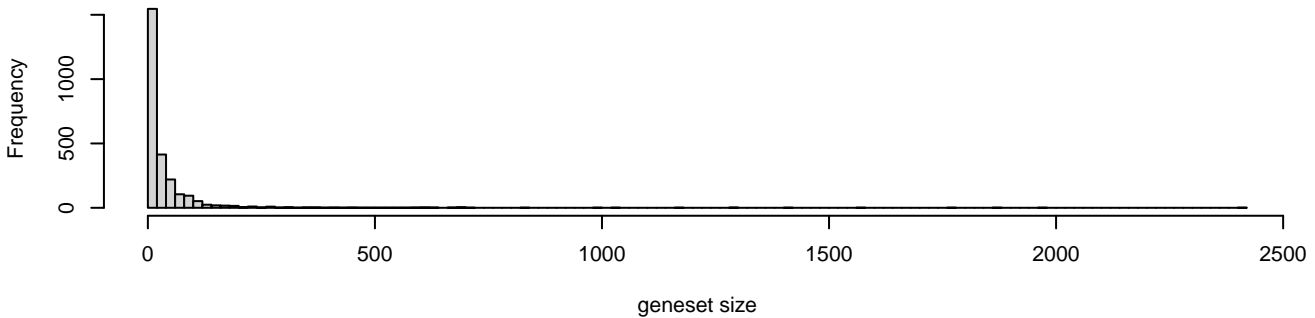
number of genes in each quadrant



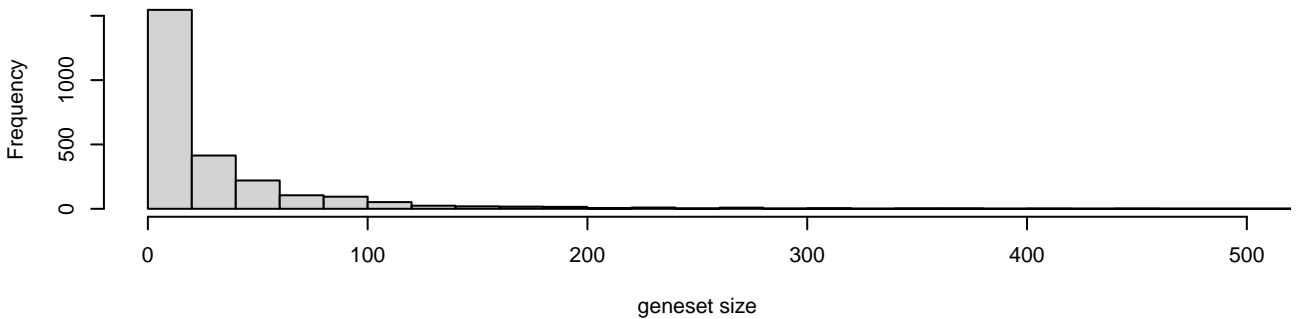
Gene set size



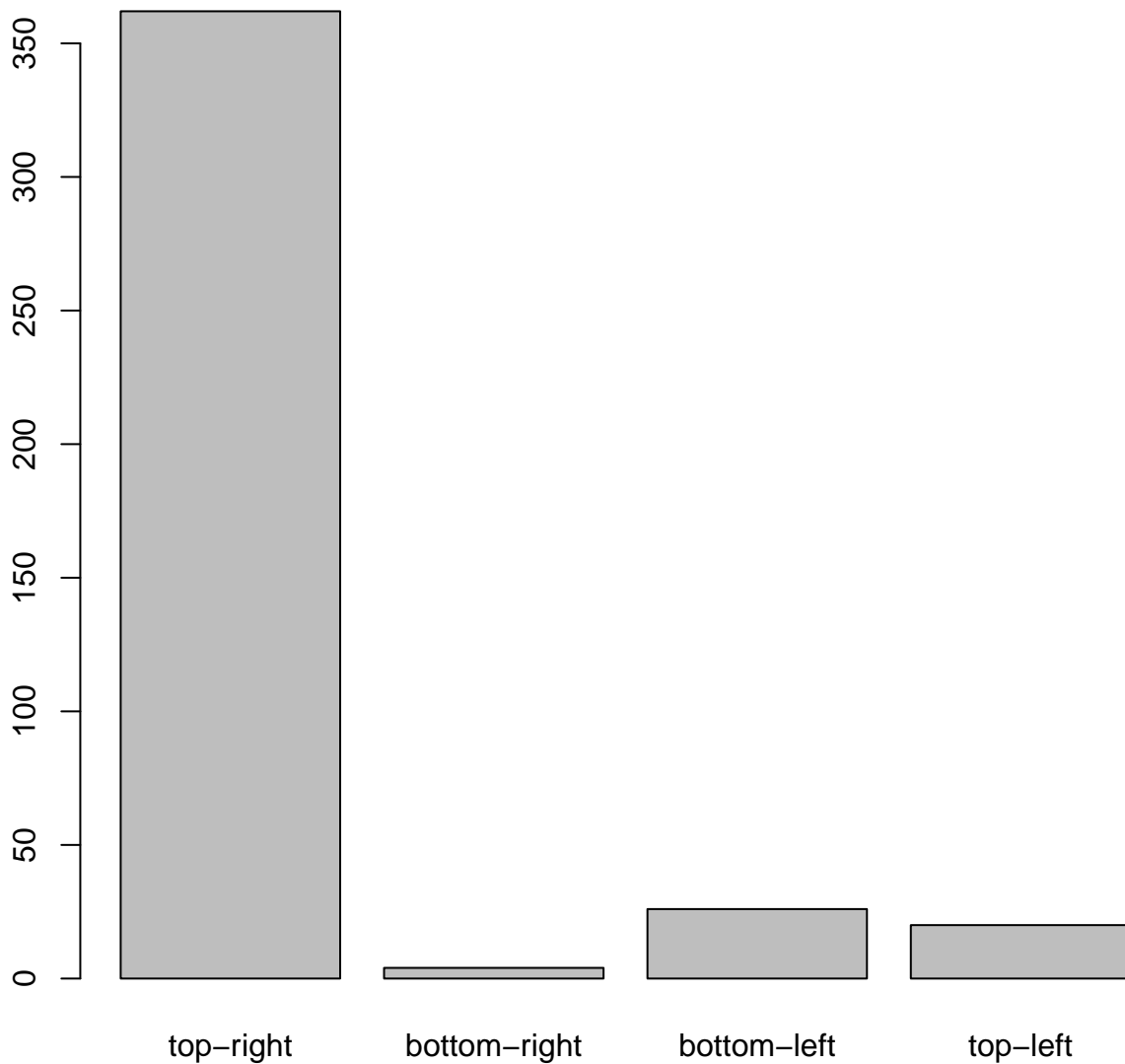
Histogram of geneset size



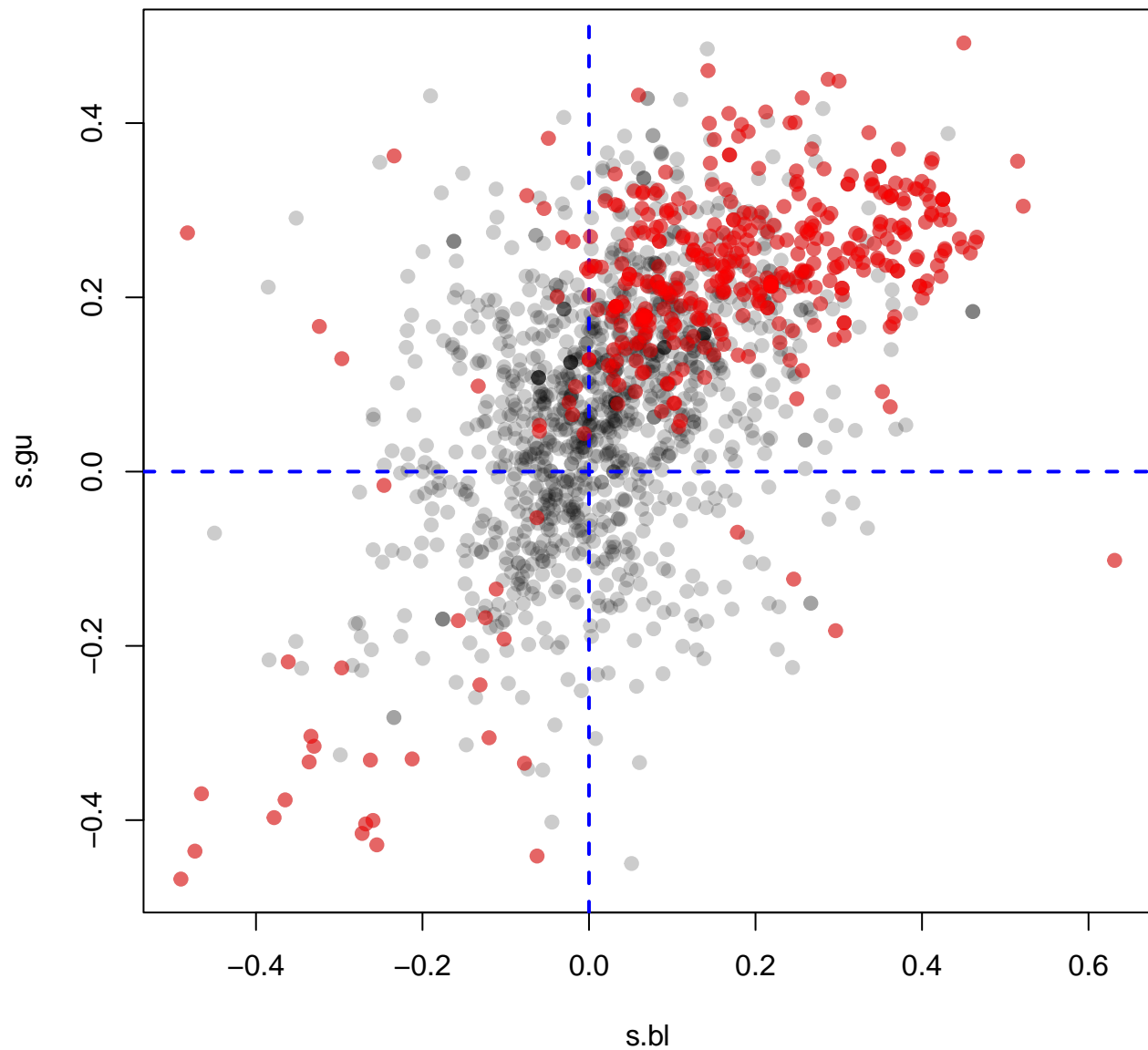
Trimmed histogram of geneset size



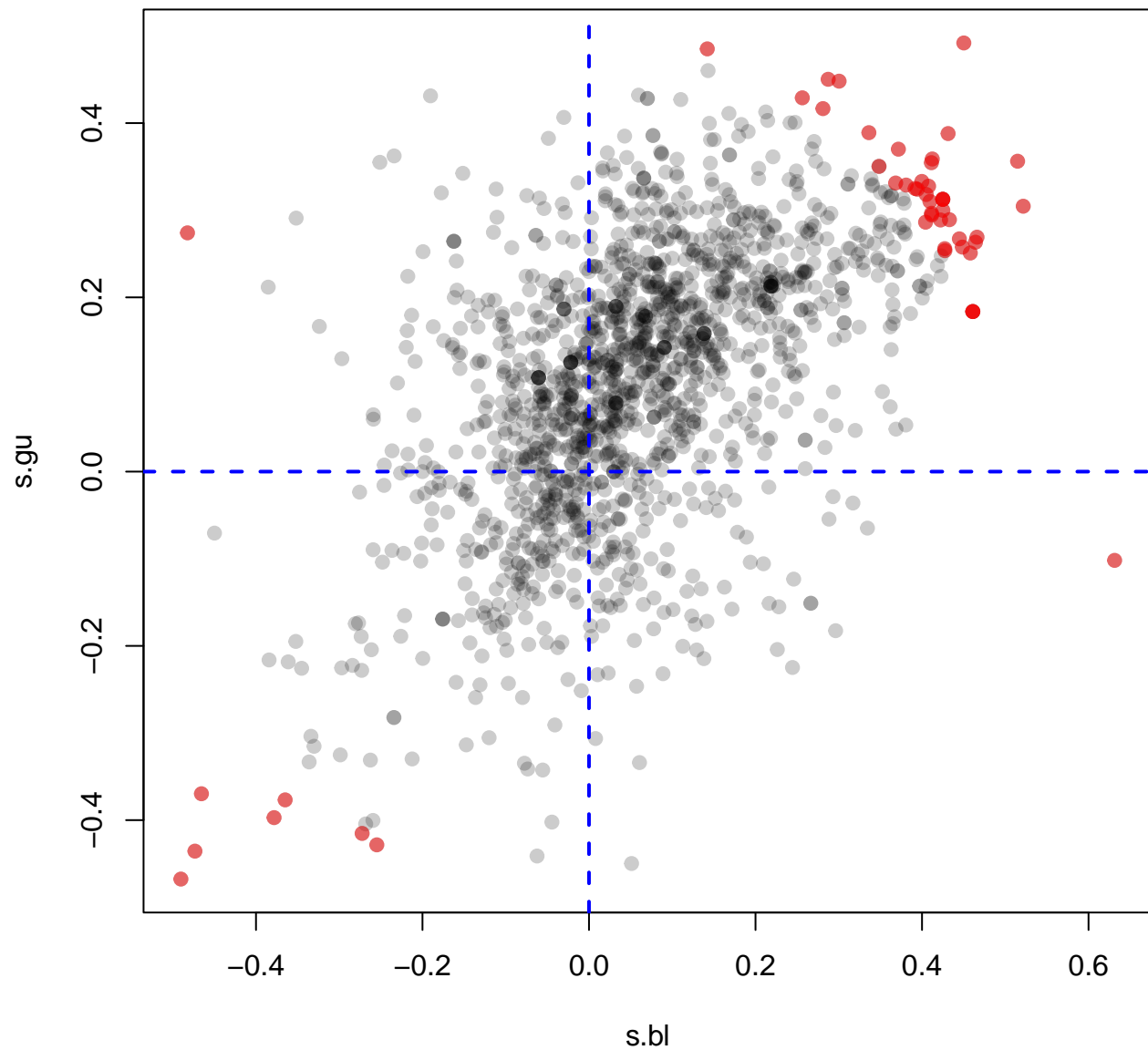
number of genesets FDR<0.05



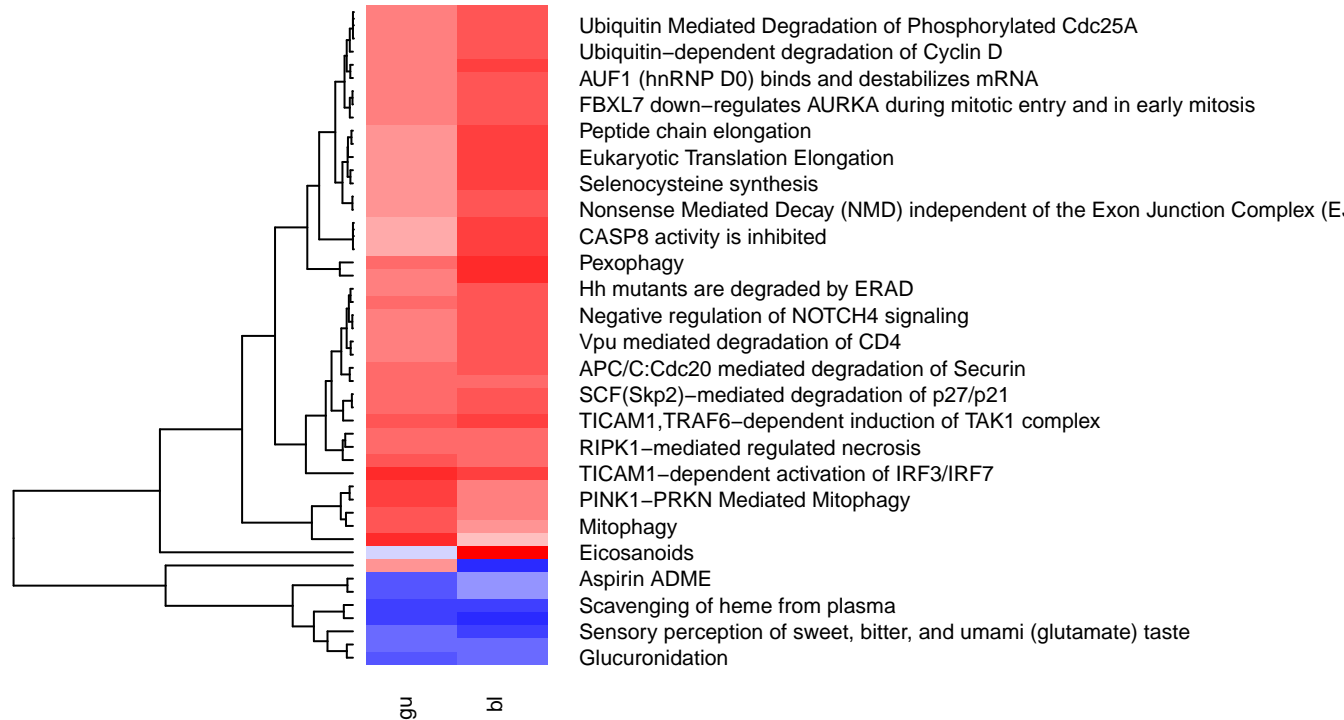
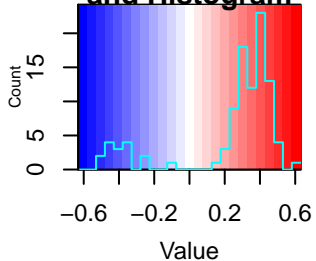
Scatterplot of all gene sets; FDR<0.05 in red



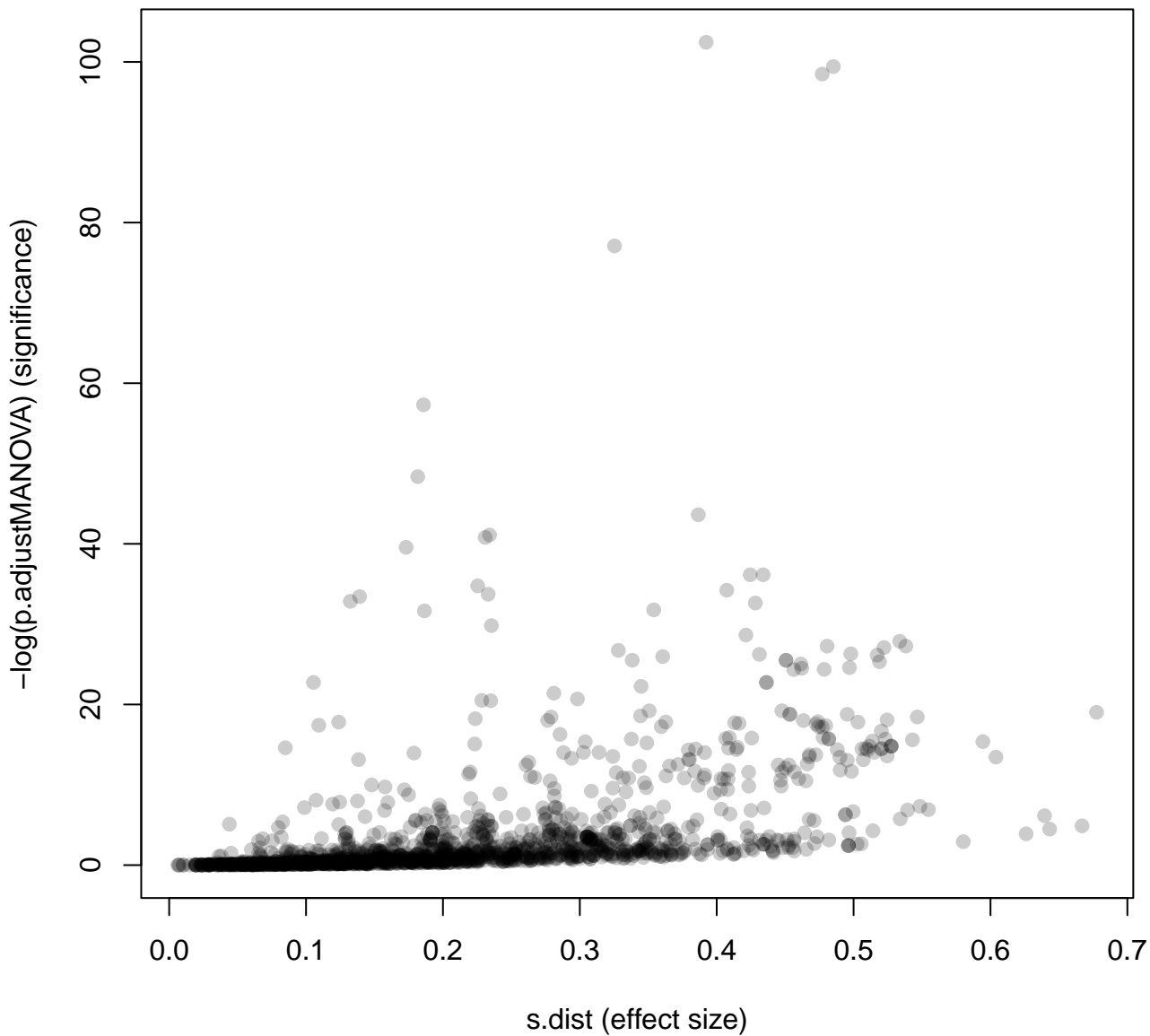
Scatterplot of all gene sets; top 50 in red



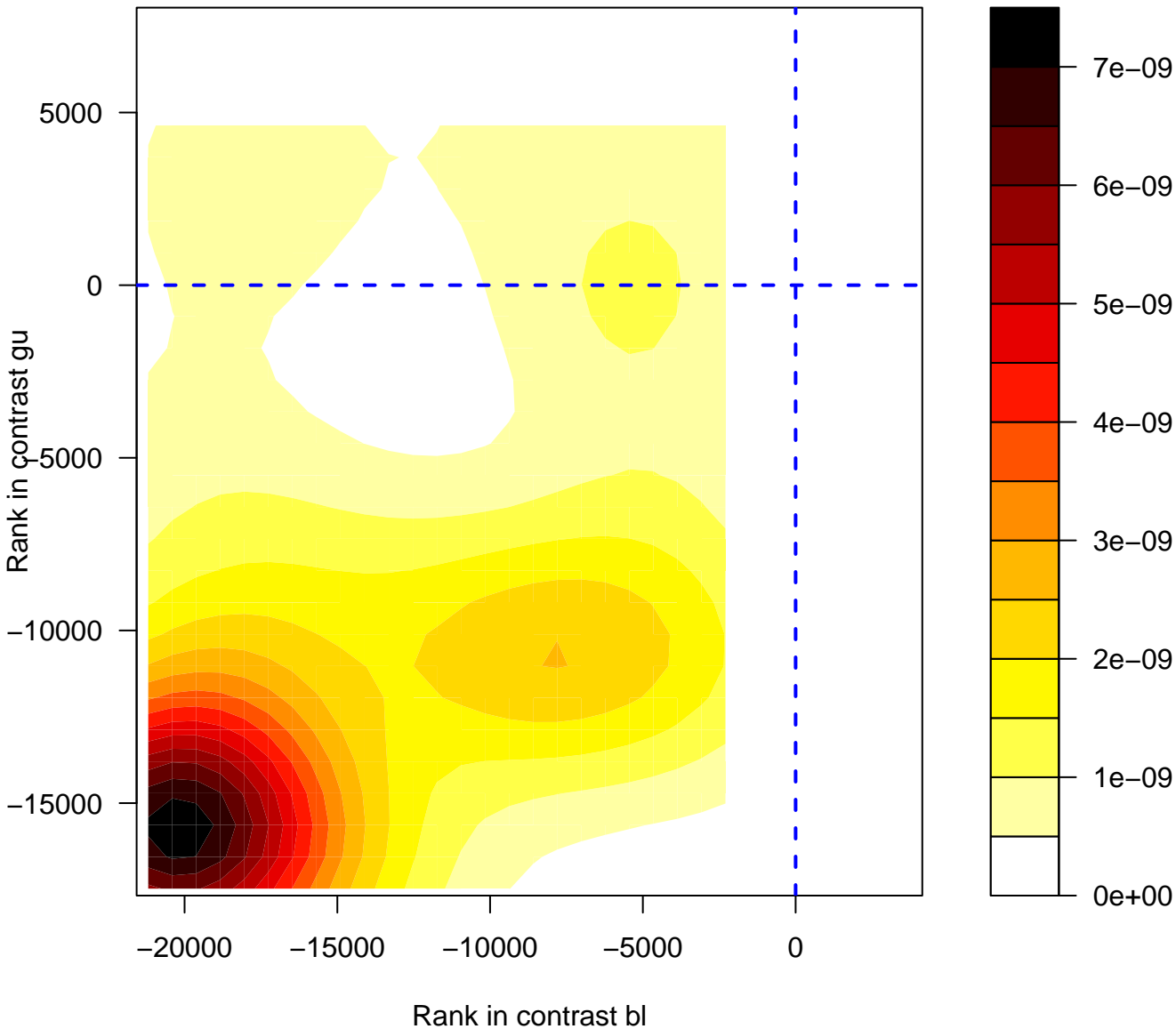
Color Key and Histogram



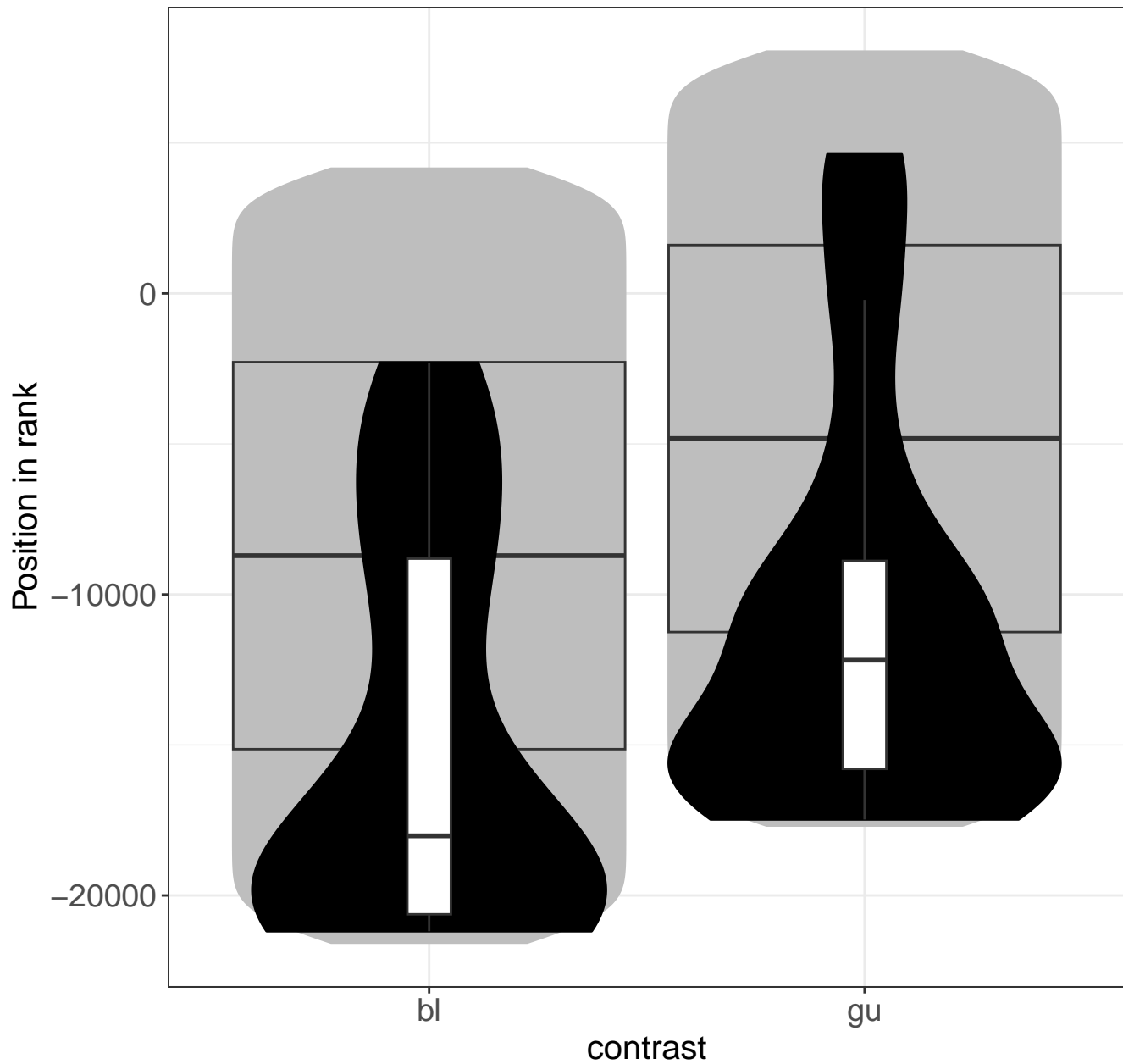
effect size versus statistical significance



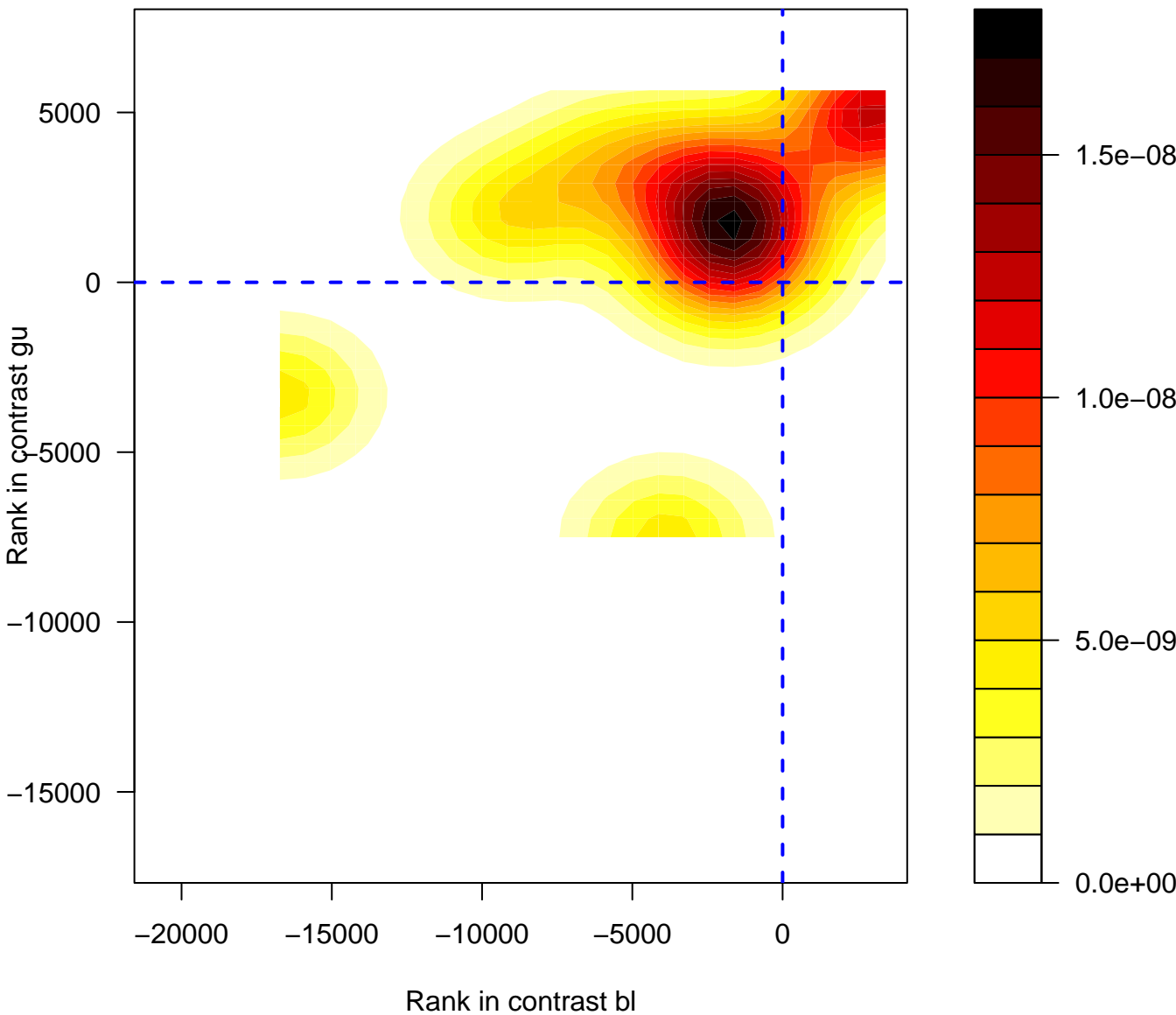
Class C/3 (Metabotropic glutamate/pheromone receptors)



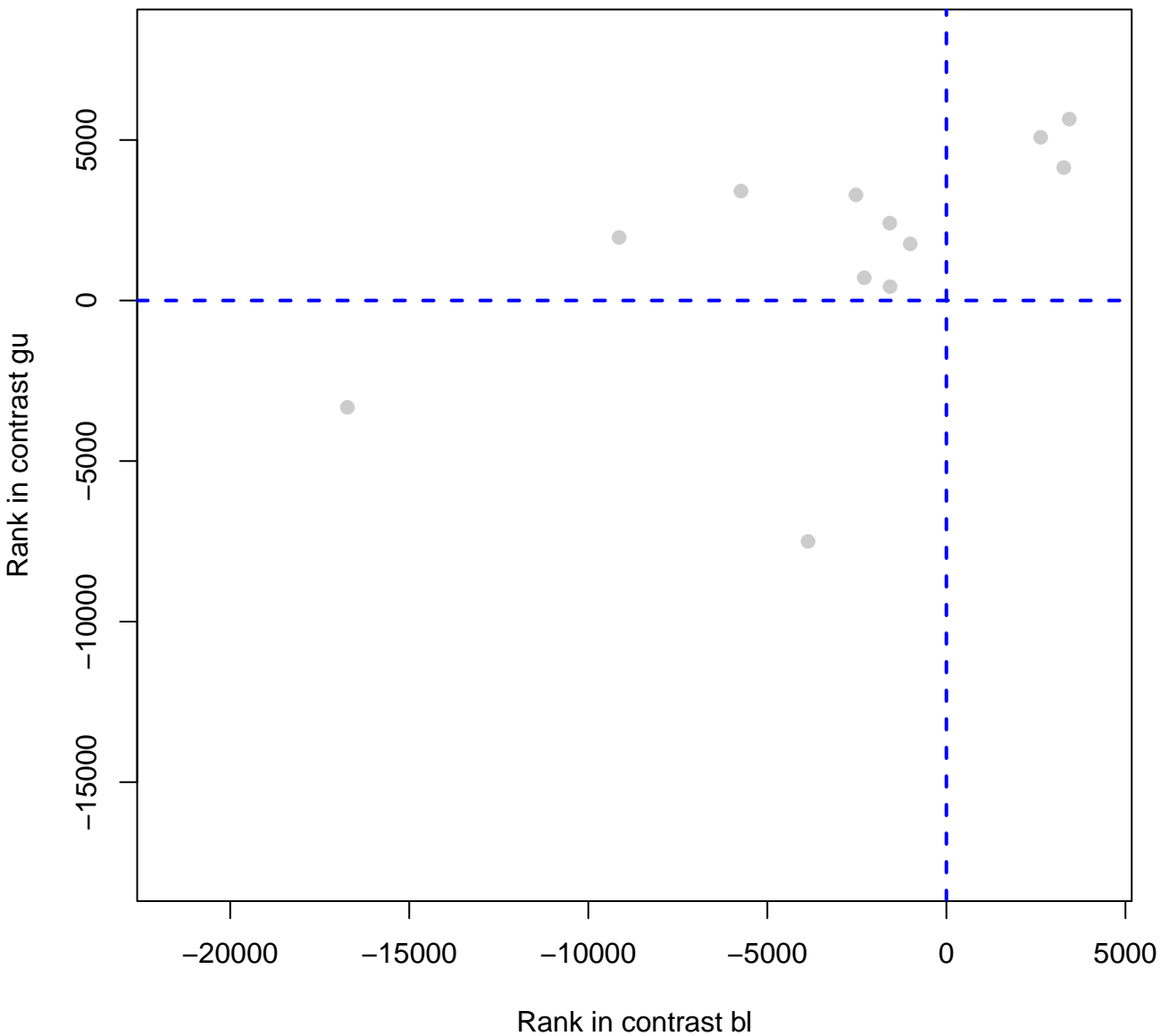
Class C/3 (Metabotropic glutamate/pheromone r



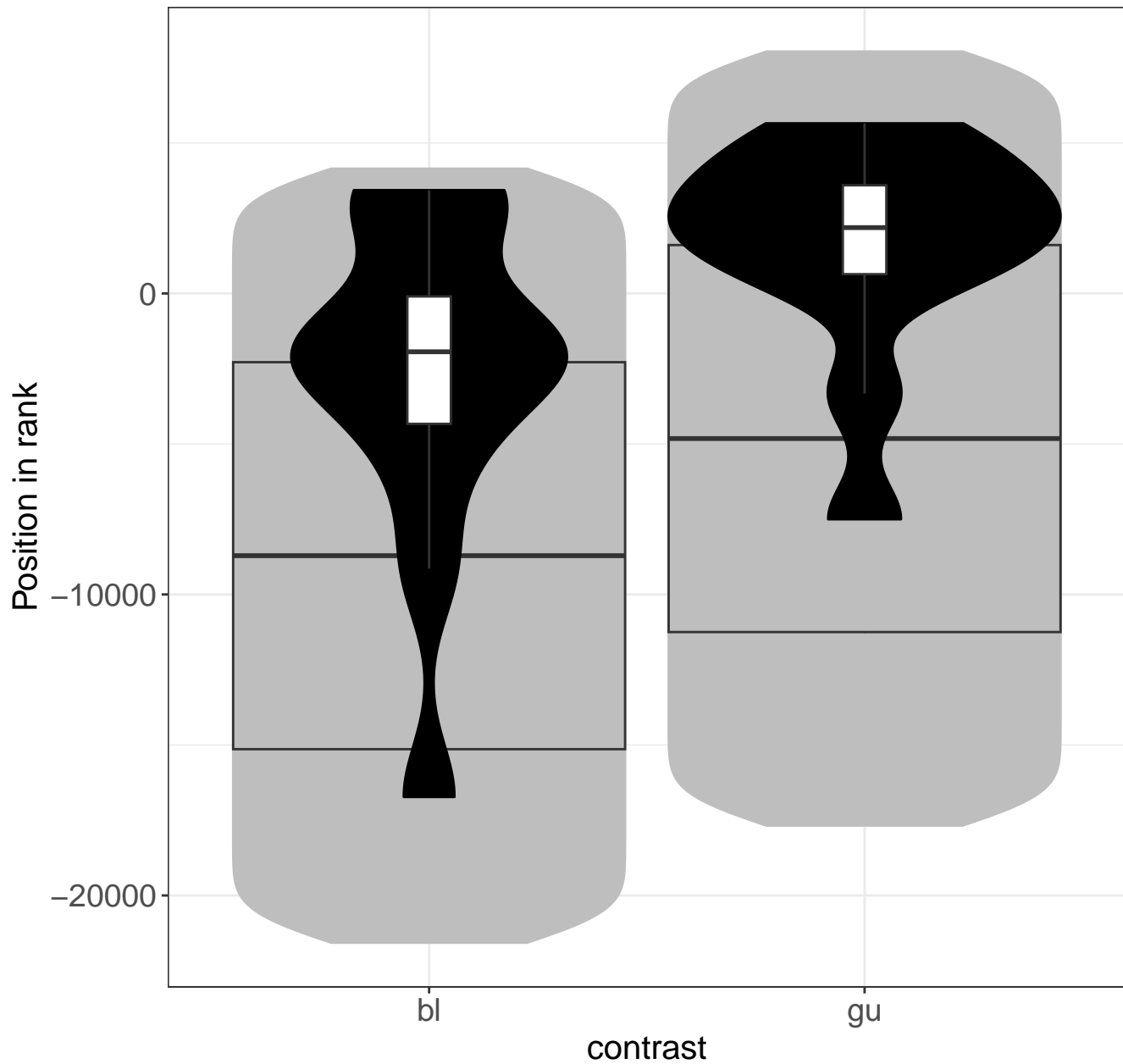
TICAM1-dependent activation of IRF3/IRF7



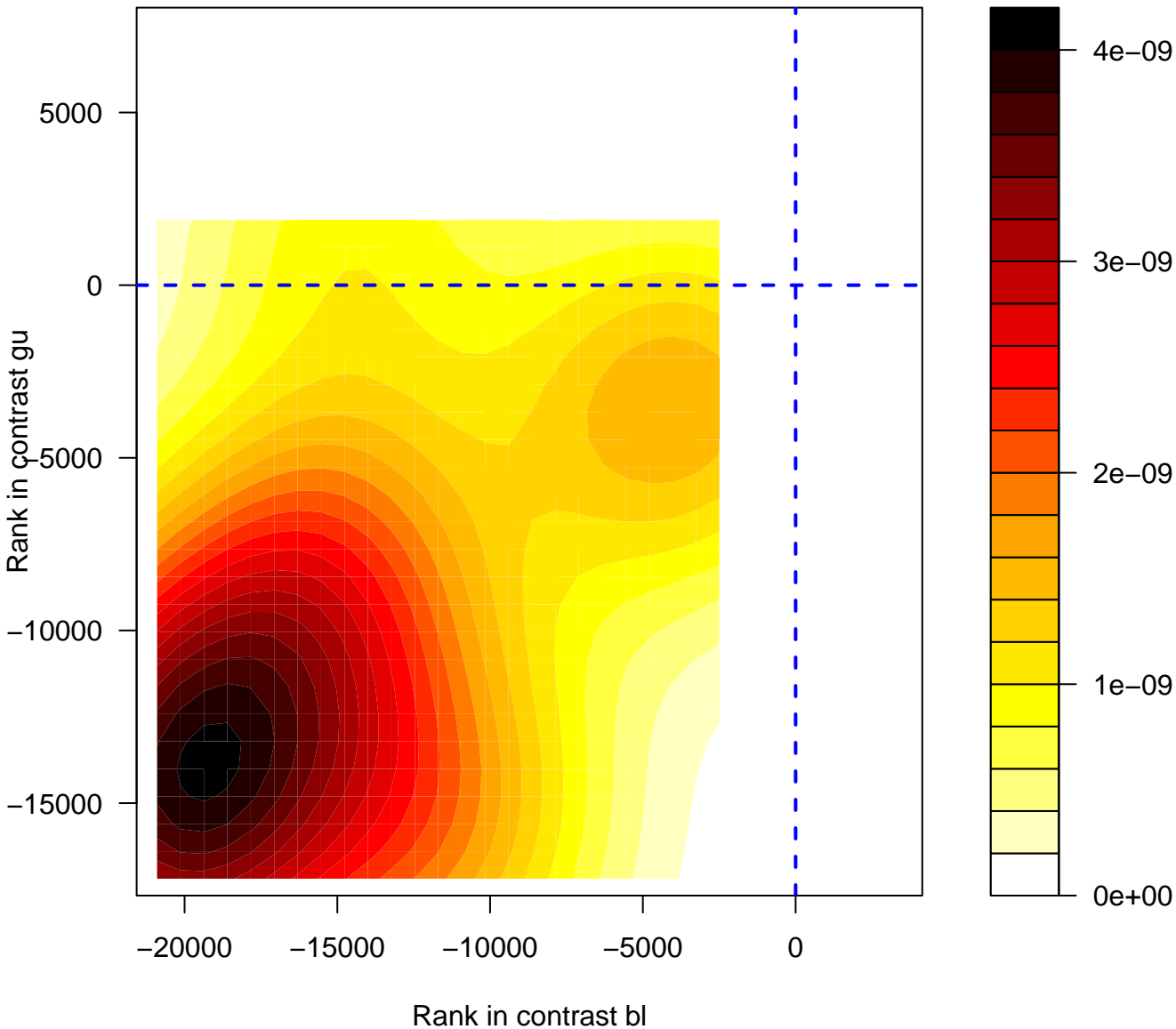
TICAM1-dependent activation of IRF3/IRF7



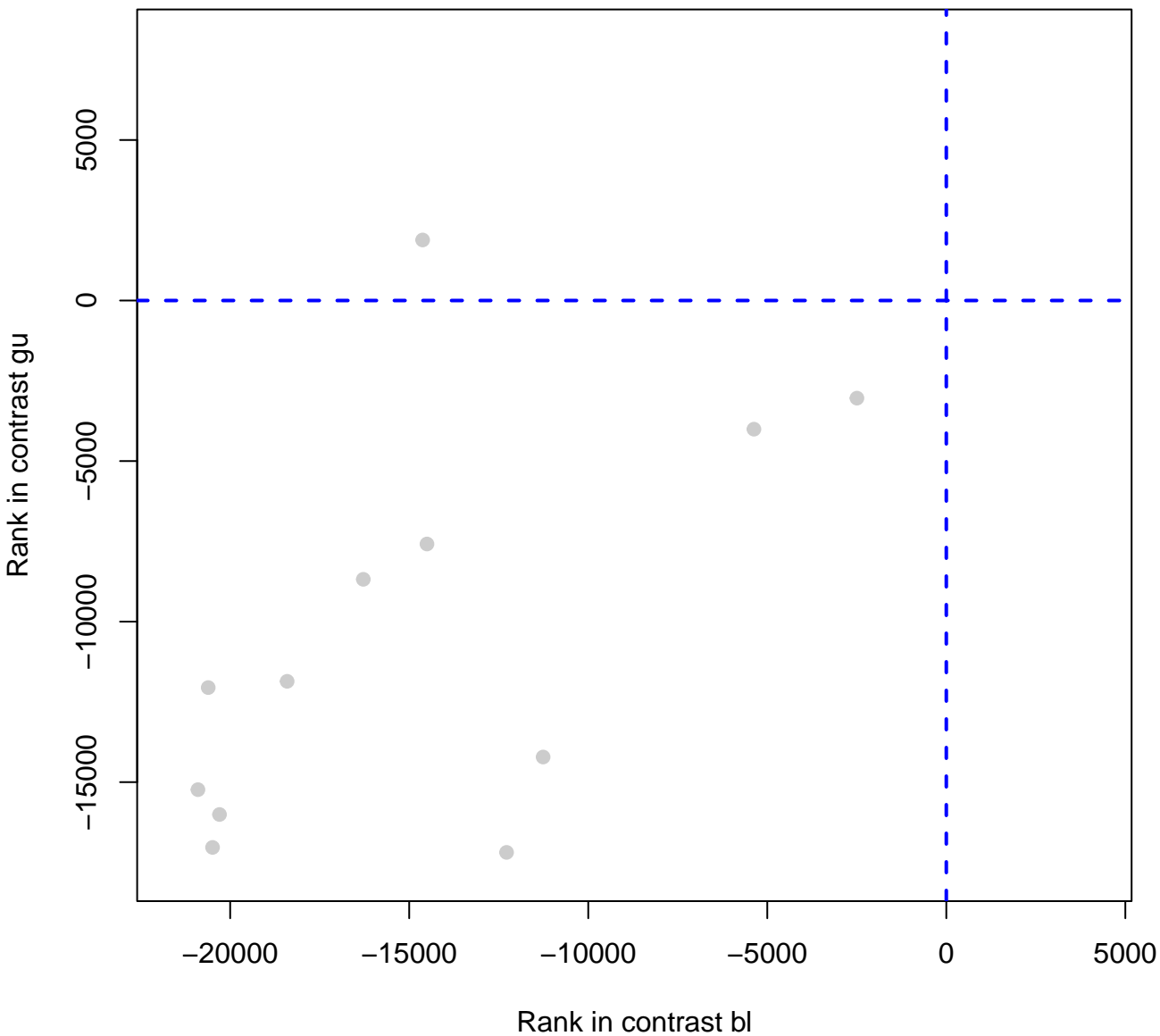
TICAM1-dependent activation of IRF3/IRF7



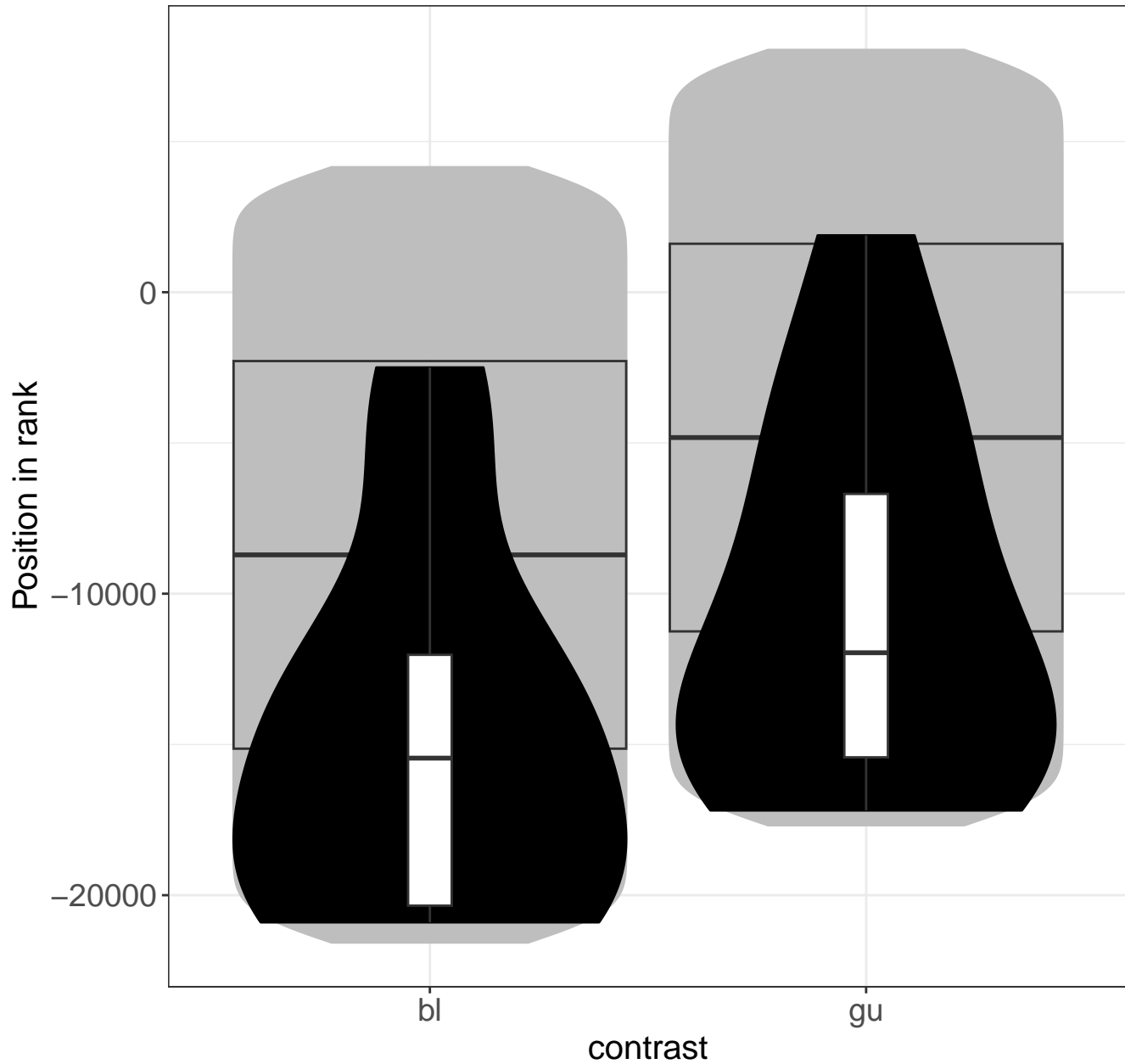
Scavenging of heme from plasma



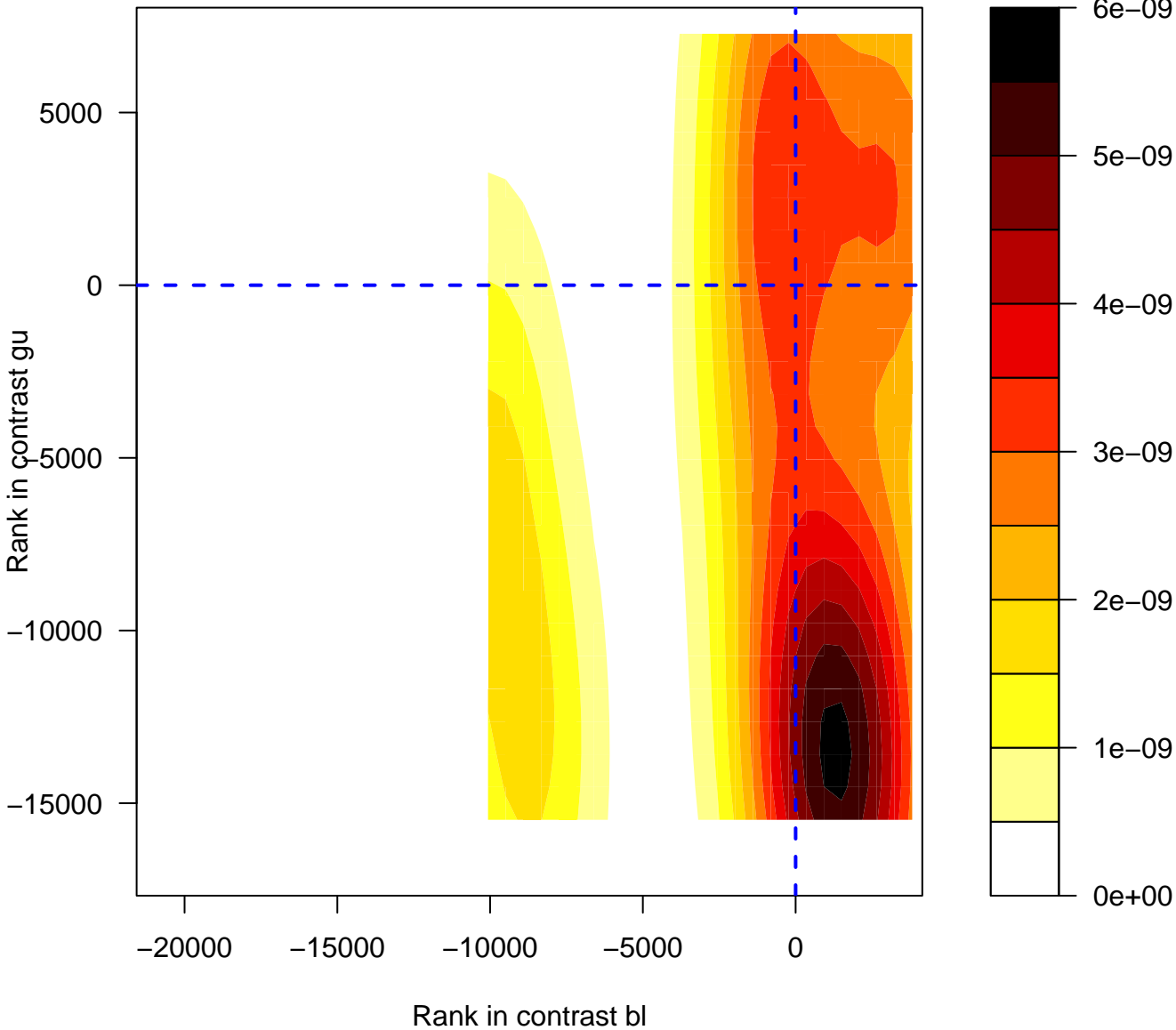
Scavenging of heme from plasma



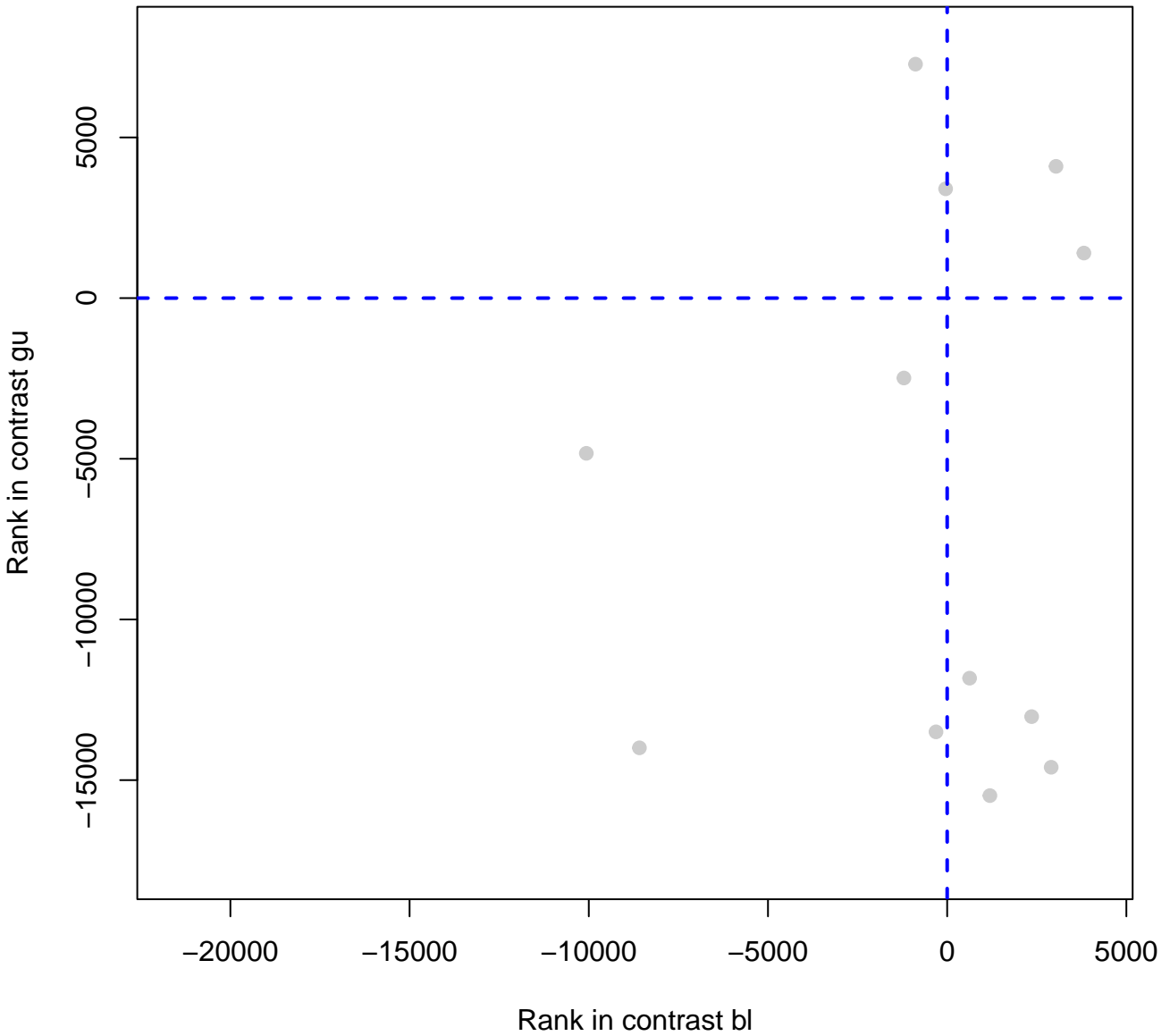
Scavenging of heme from plasma



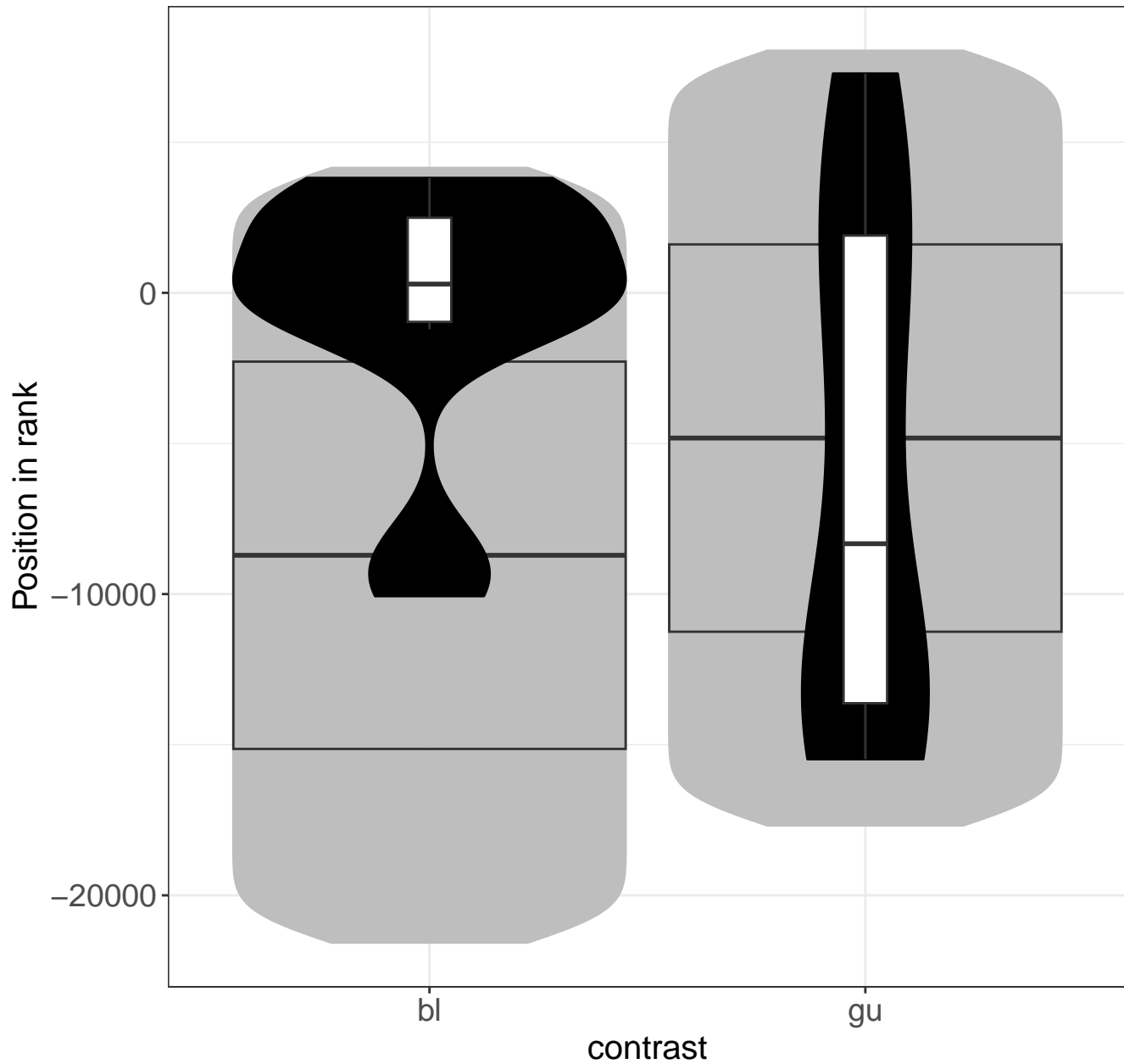
Eicosanoids



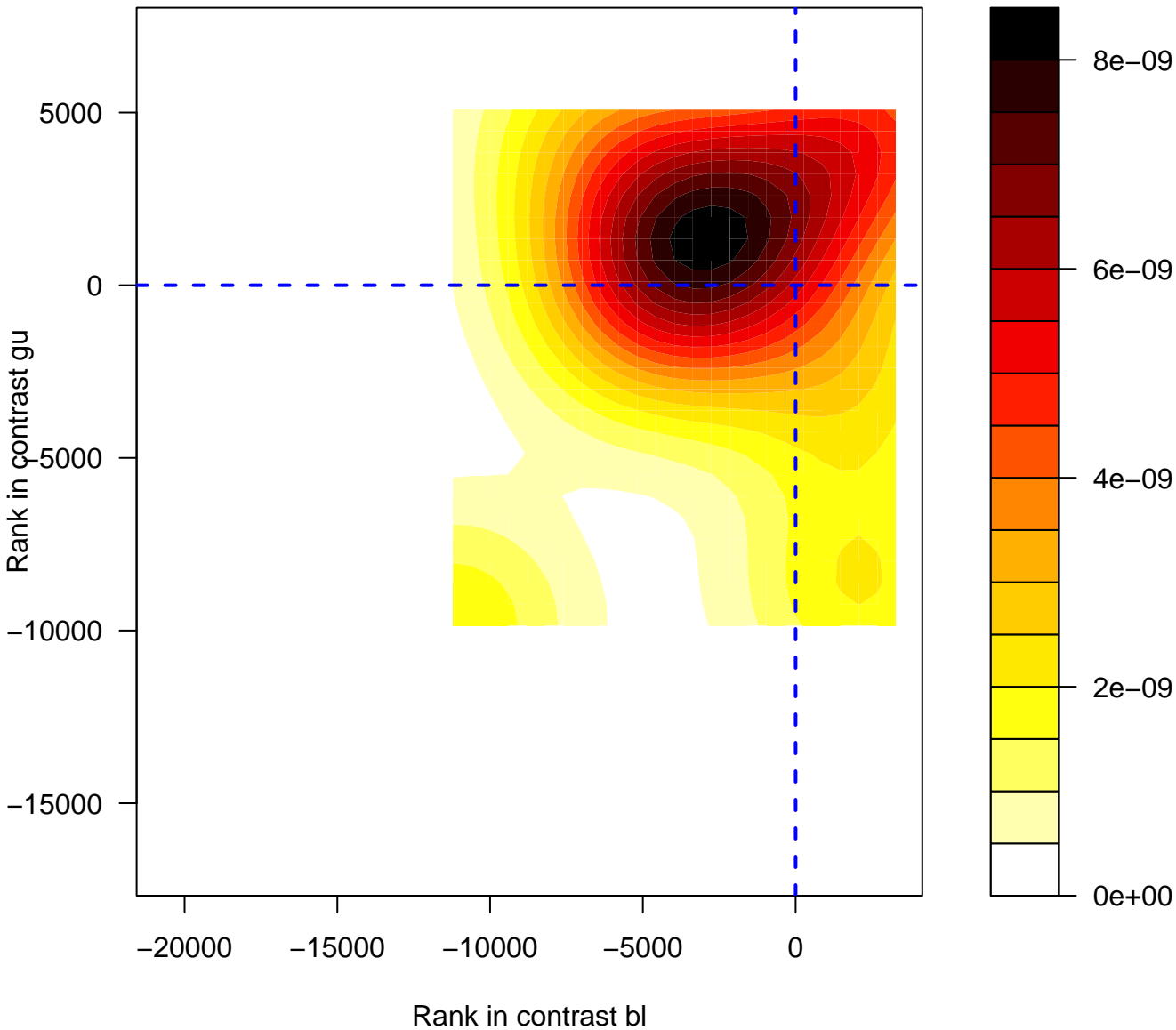
Eicosanoids



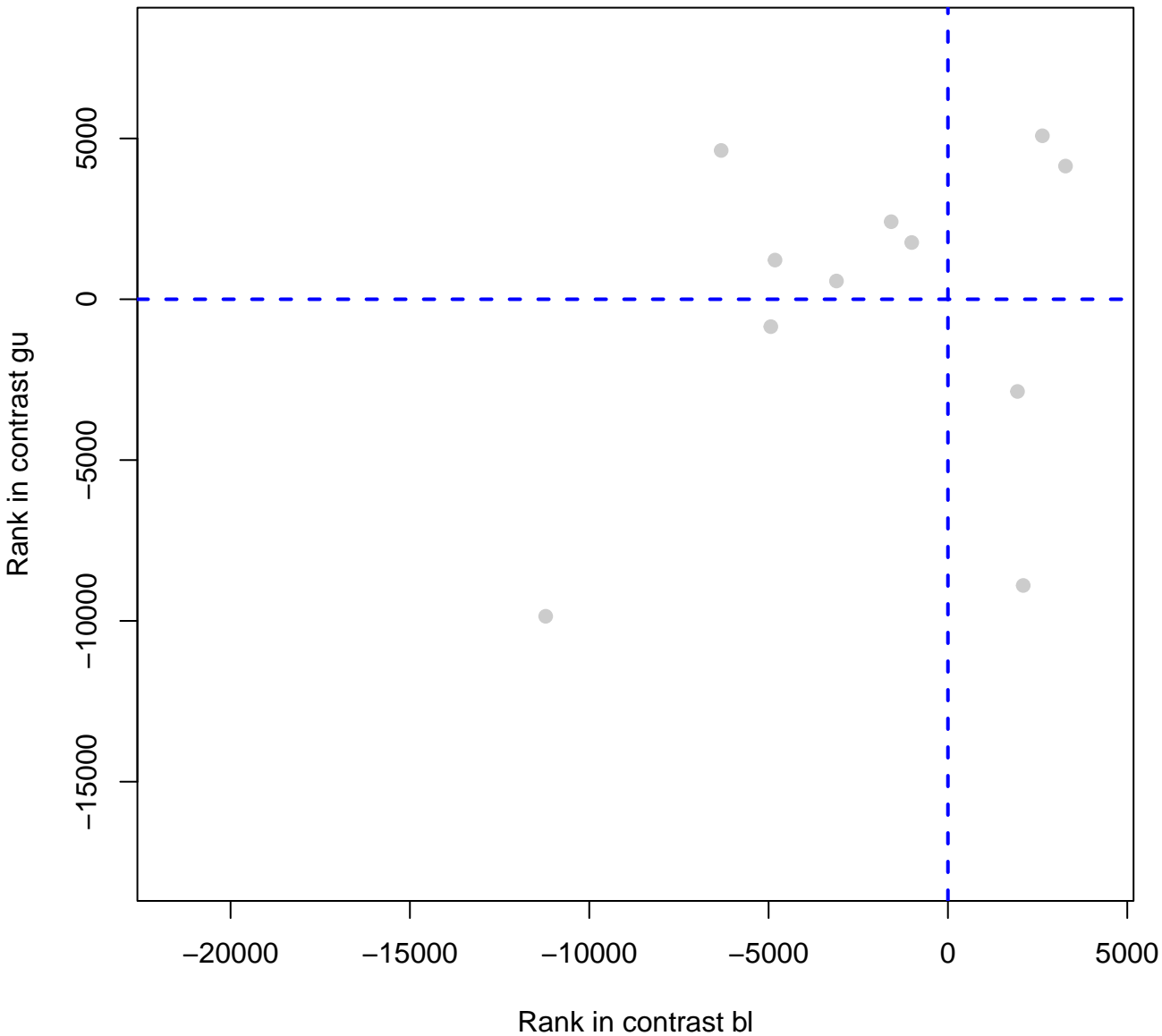
Eicosanoids



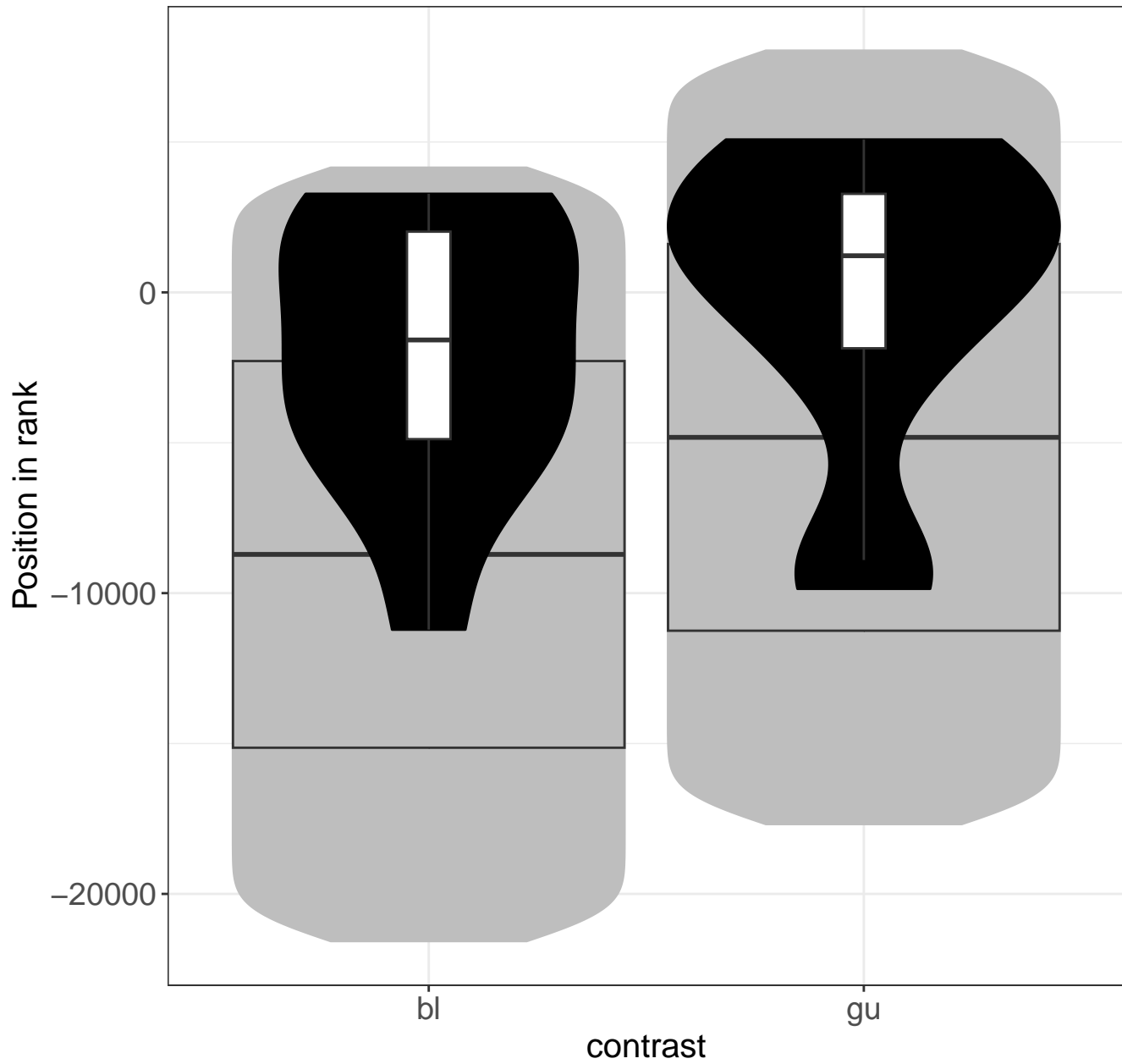
Pexophagy



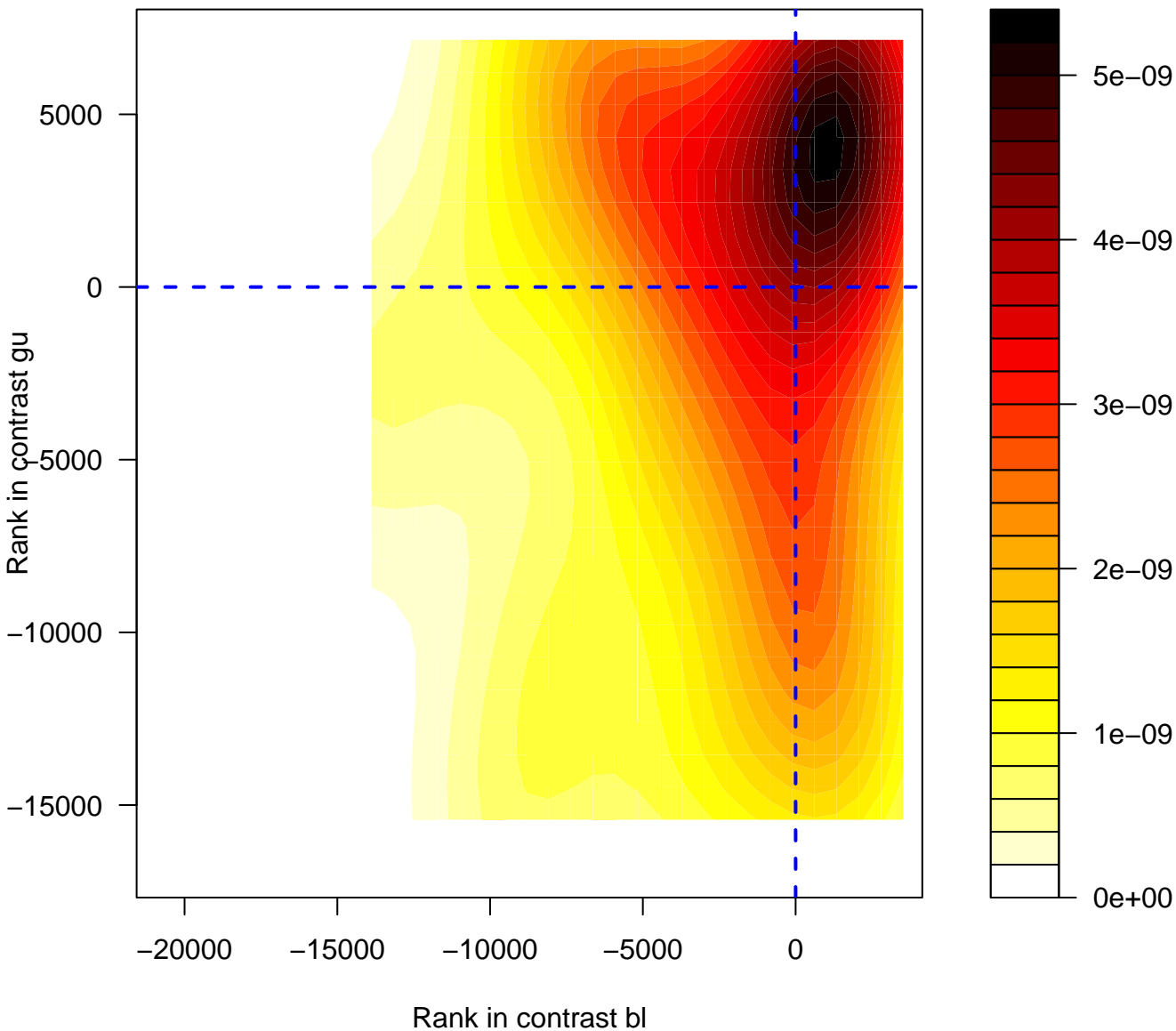
Pexophagy



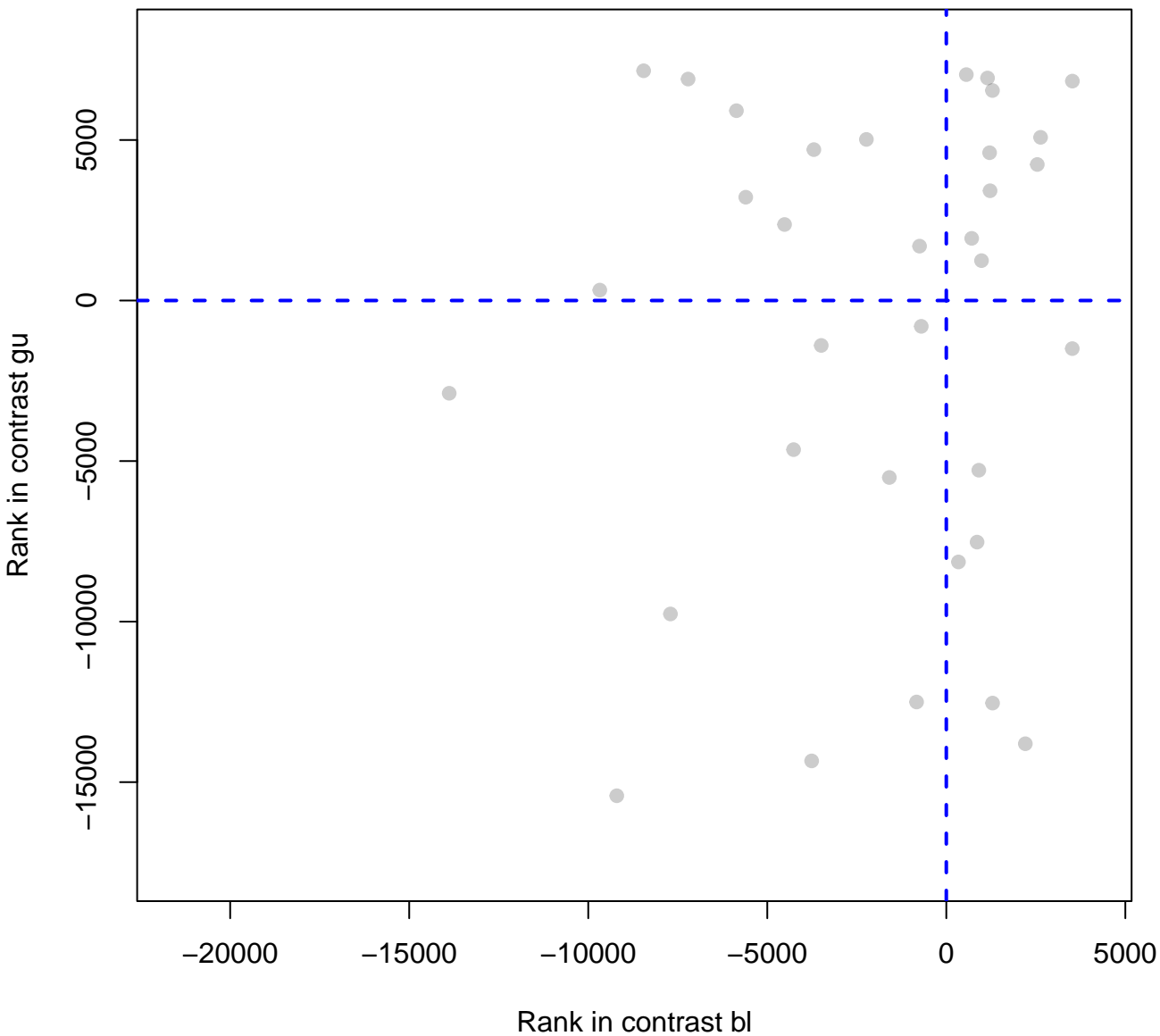
Pexophagy



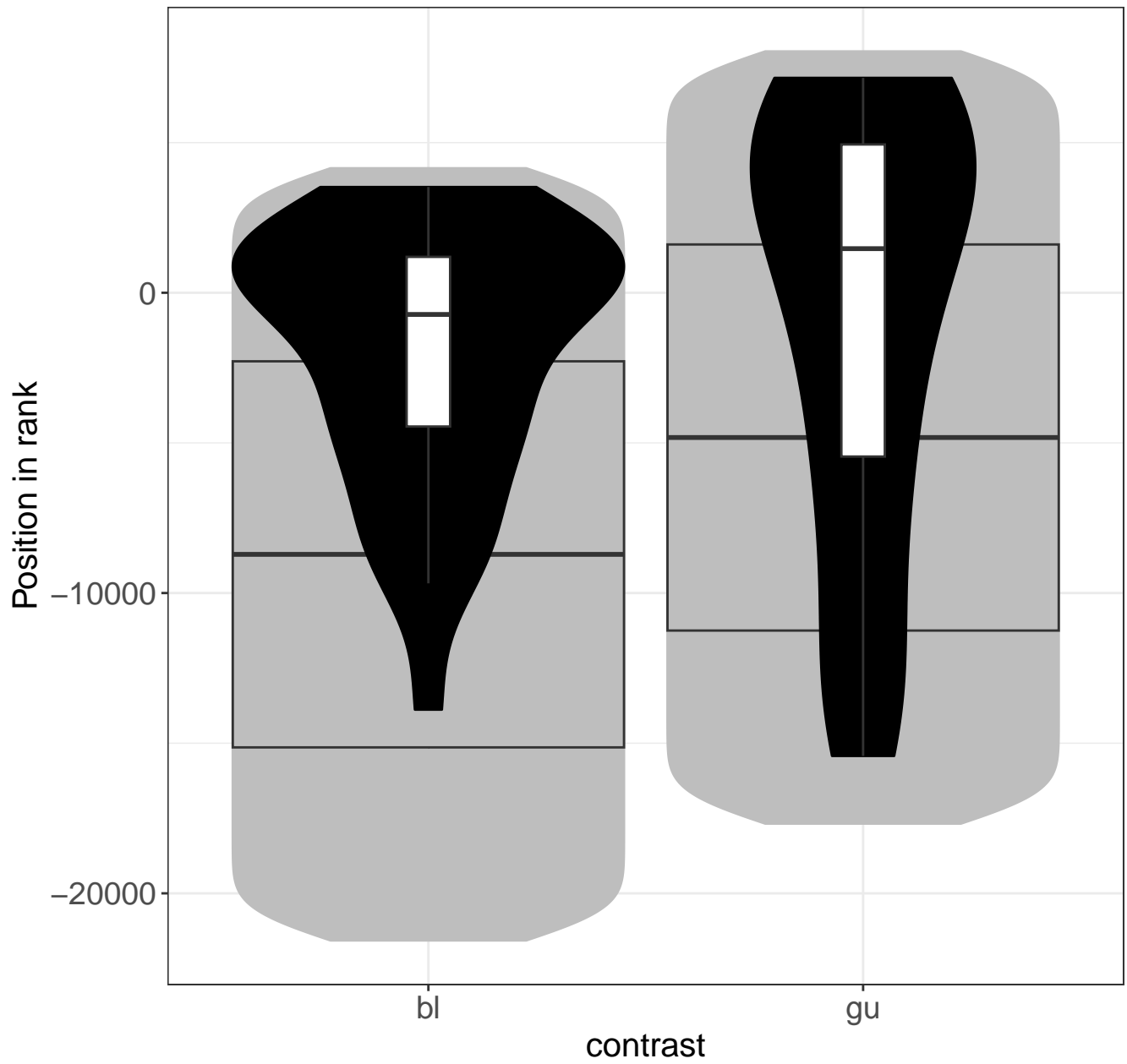
SARS-CoV-1 modulates host translation machinery



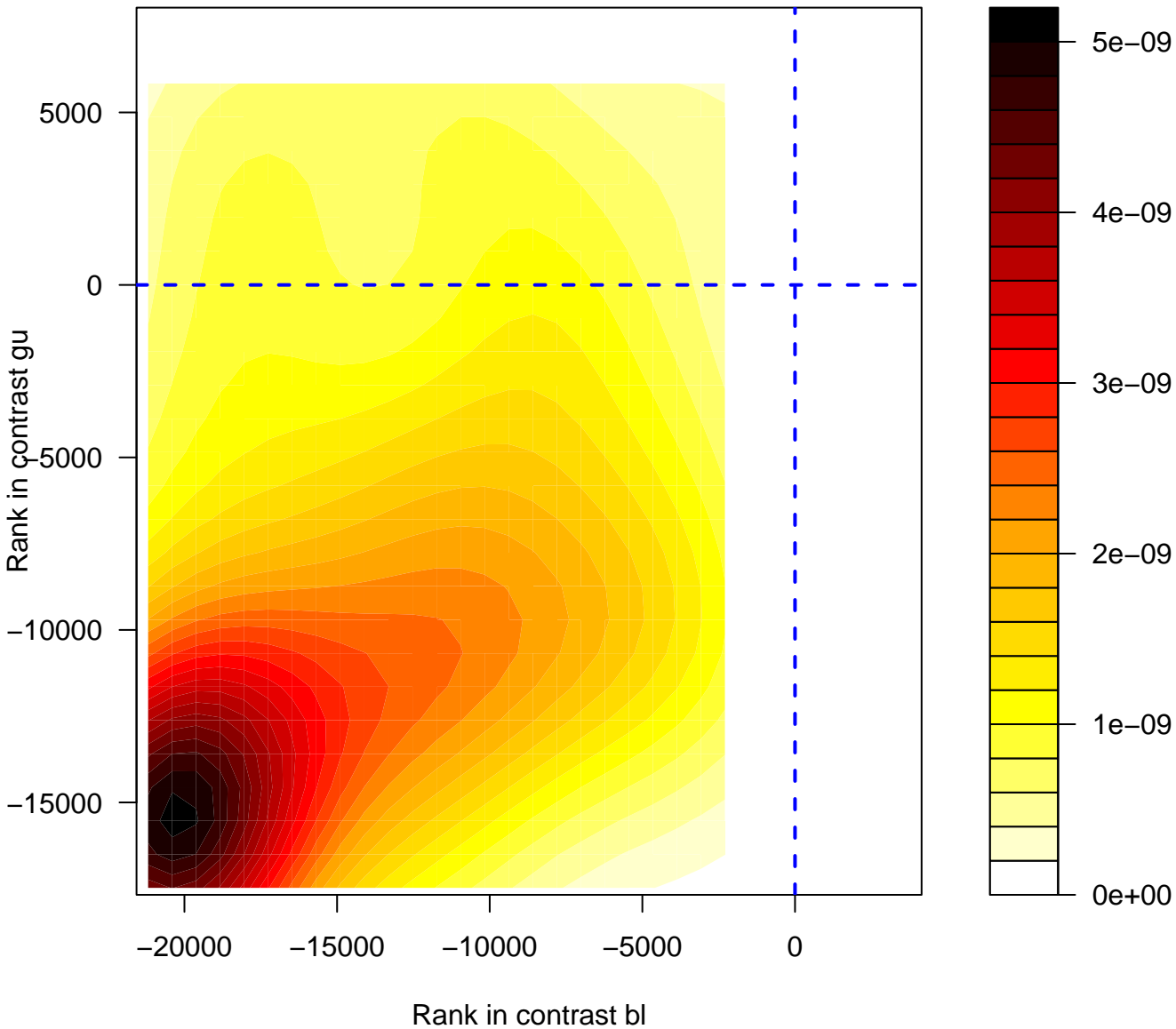
SARS-CoV-1 modulates host translation machinery



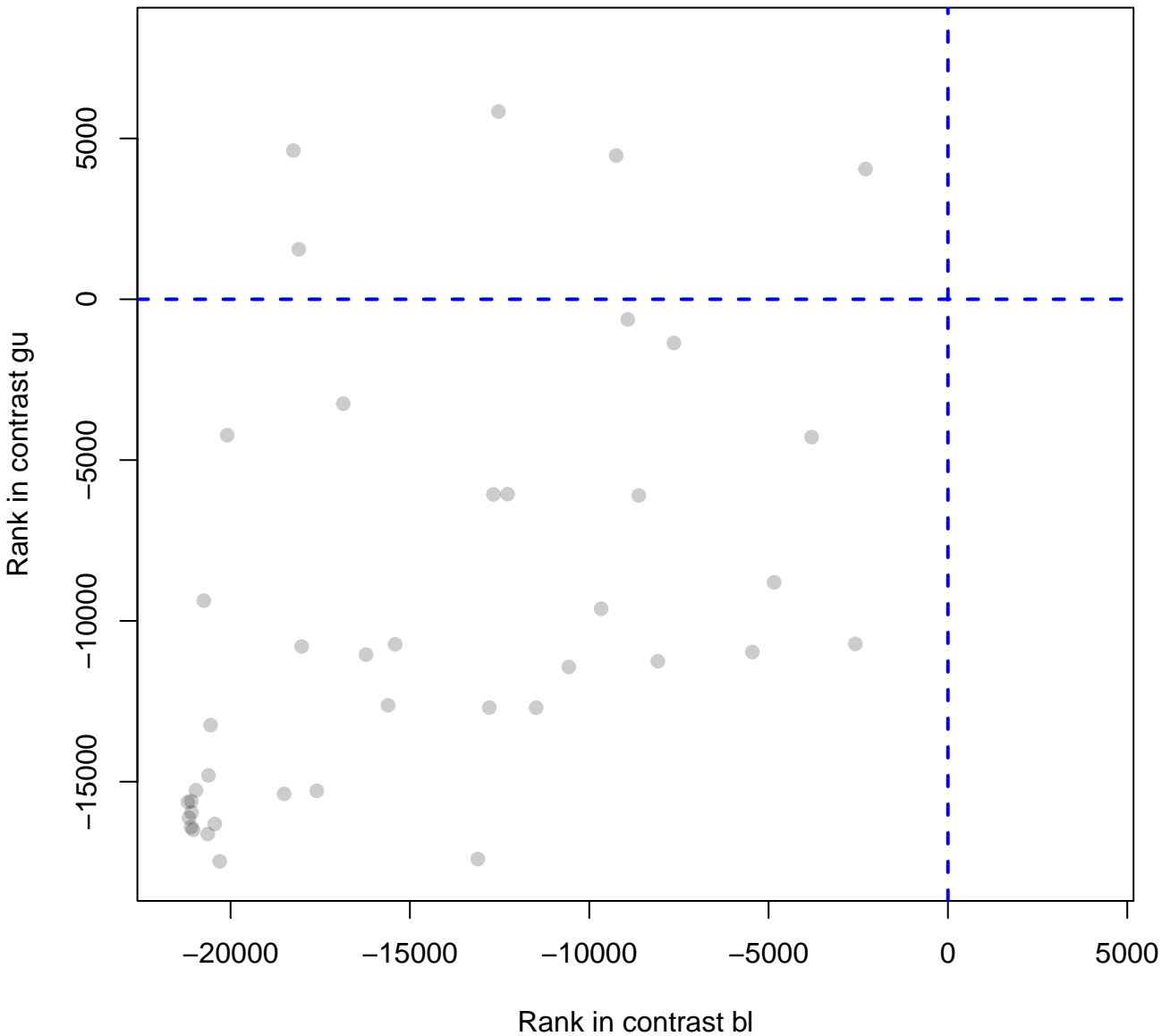
SARS-CoV-1 modulates host translation machinery



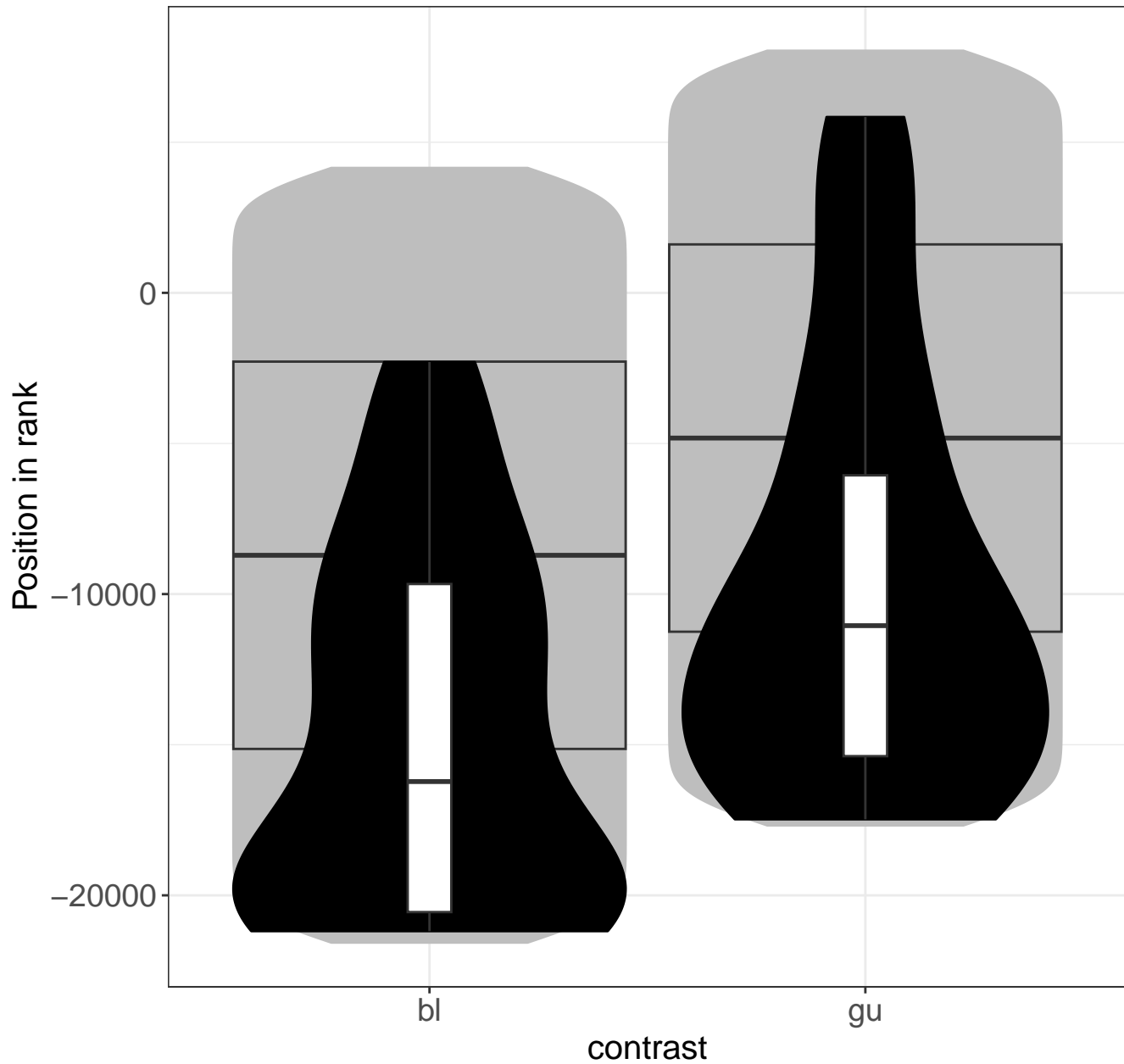
Sensory perception of sweet, bitter, and umami (glutamate)



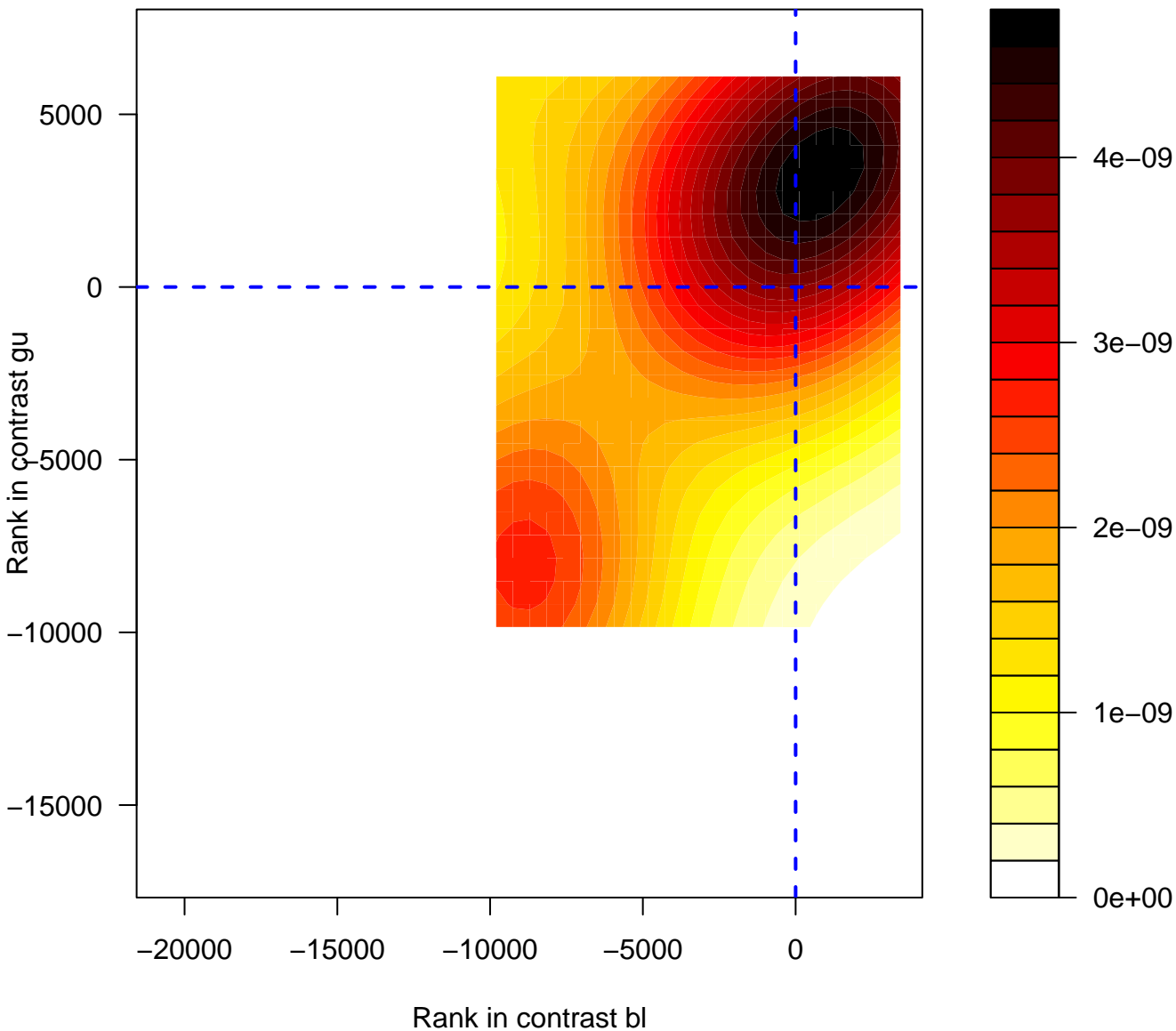
Sensory perception of sweet, bitter, and umami (glutamate) taste



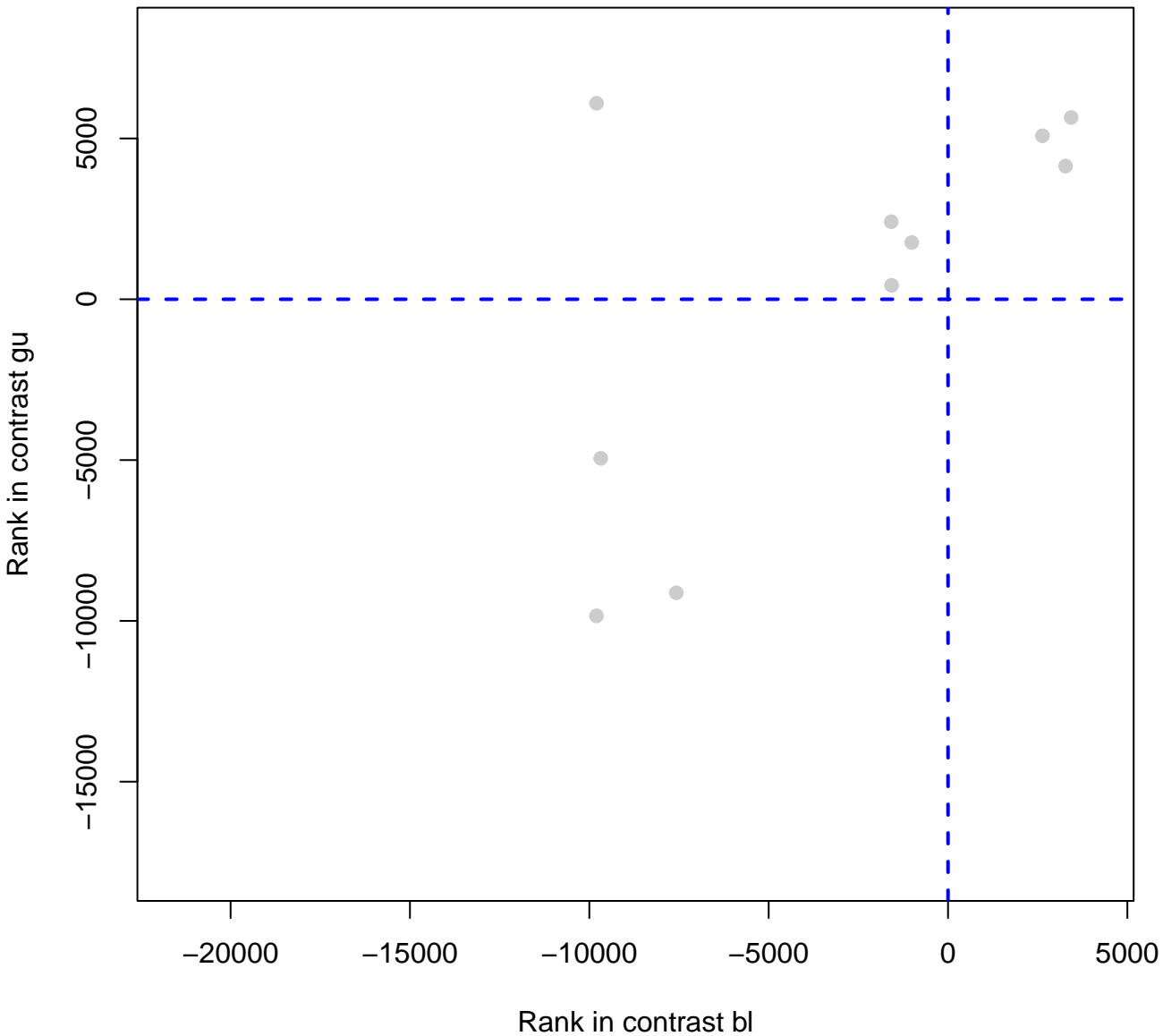
Sensory perception of sweet, bitter, and umami (



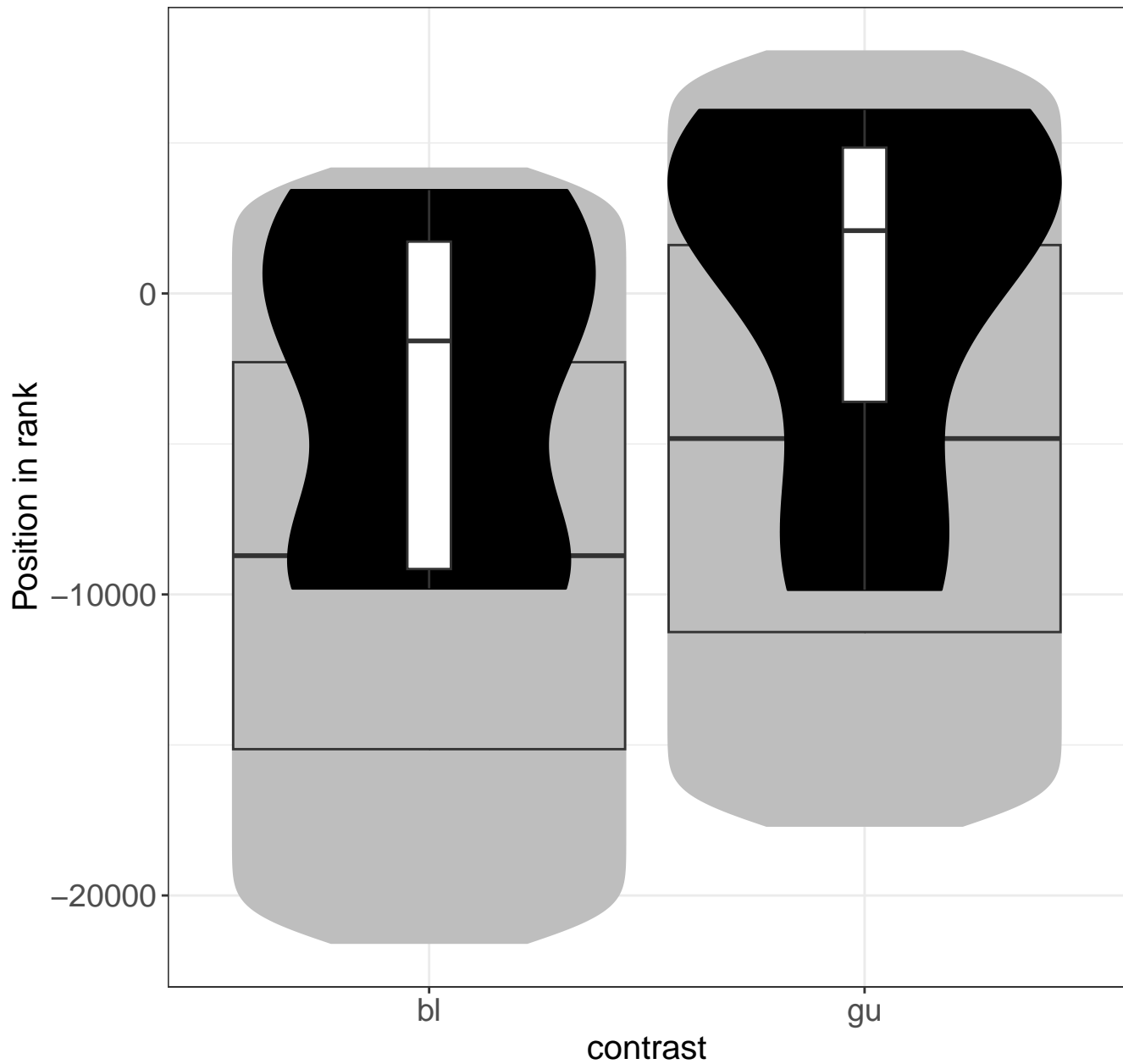
TICAM1,TRAF6-dependent induction of TAK1 complex



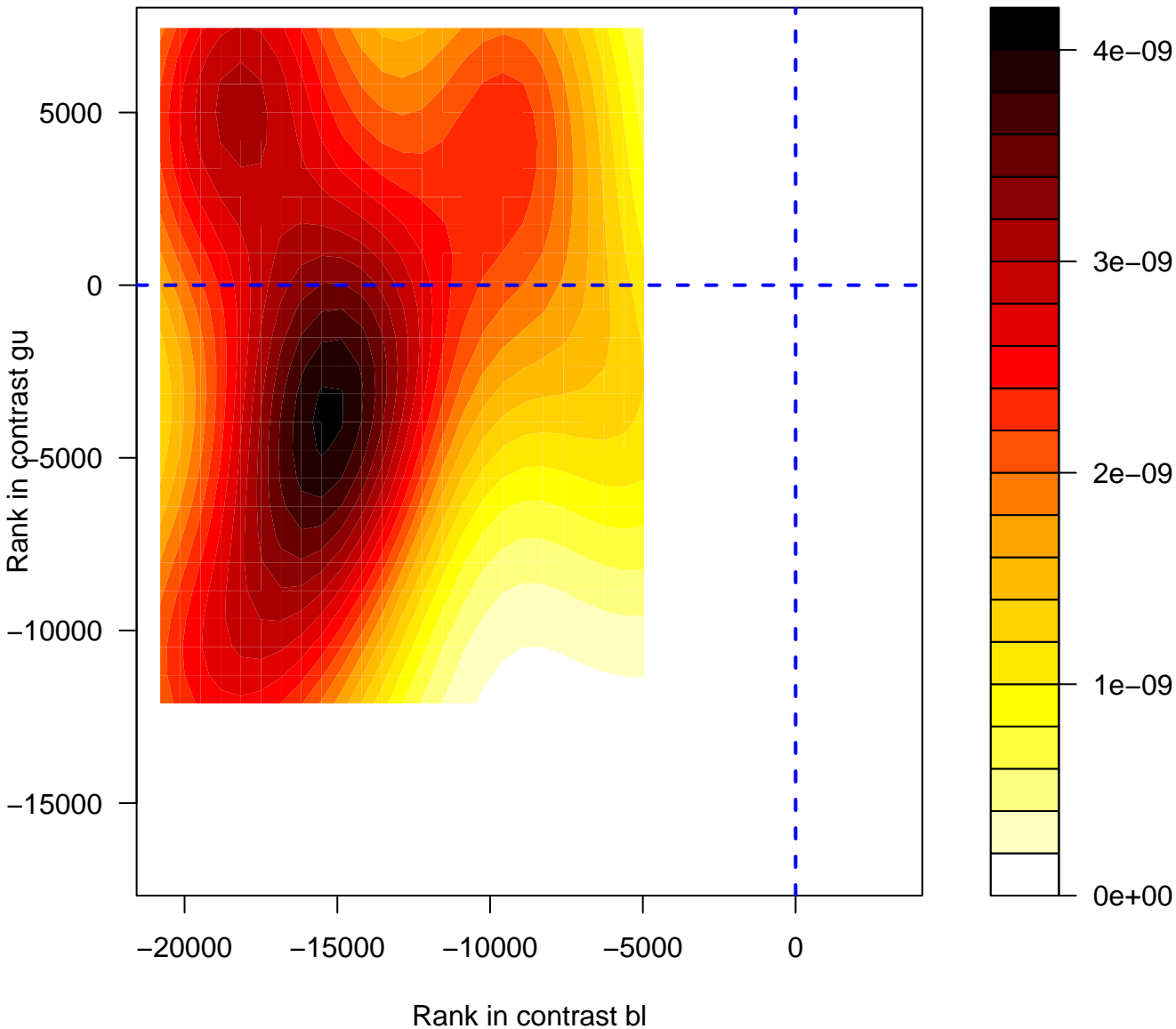
TICAM1, TRAF6-dependent induction of TAK1 complex



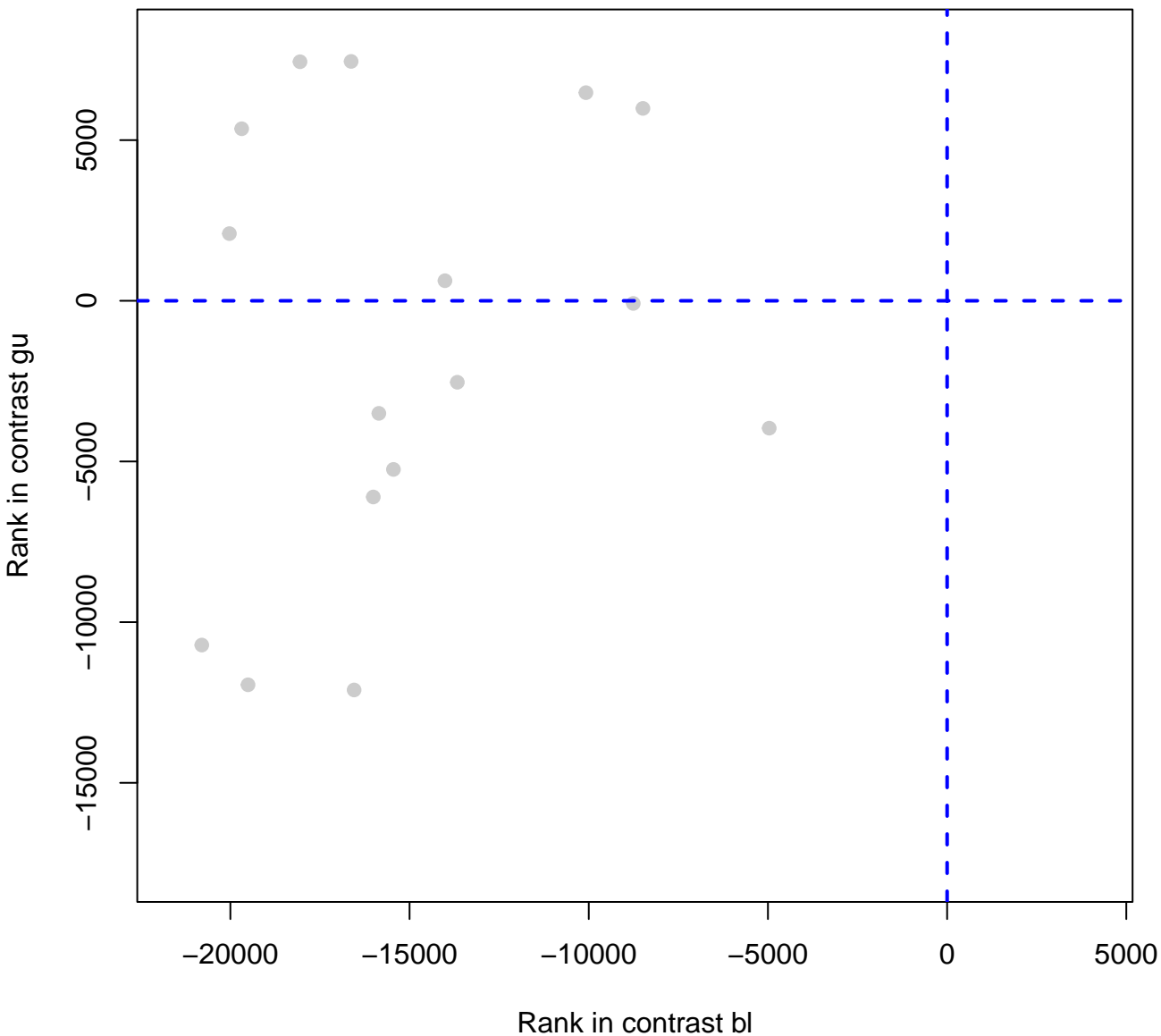
TICAM1, TRAF6-dependent induction of TAK1 co



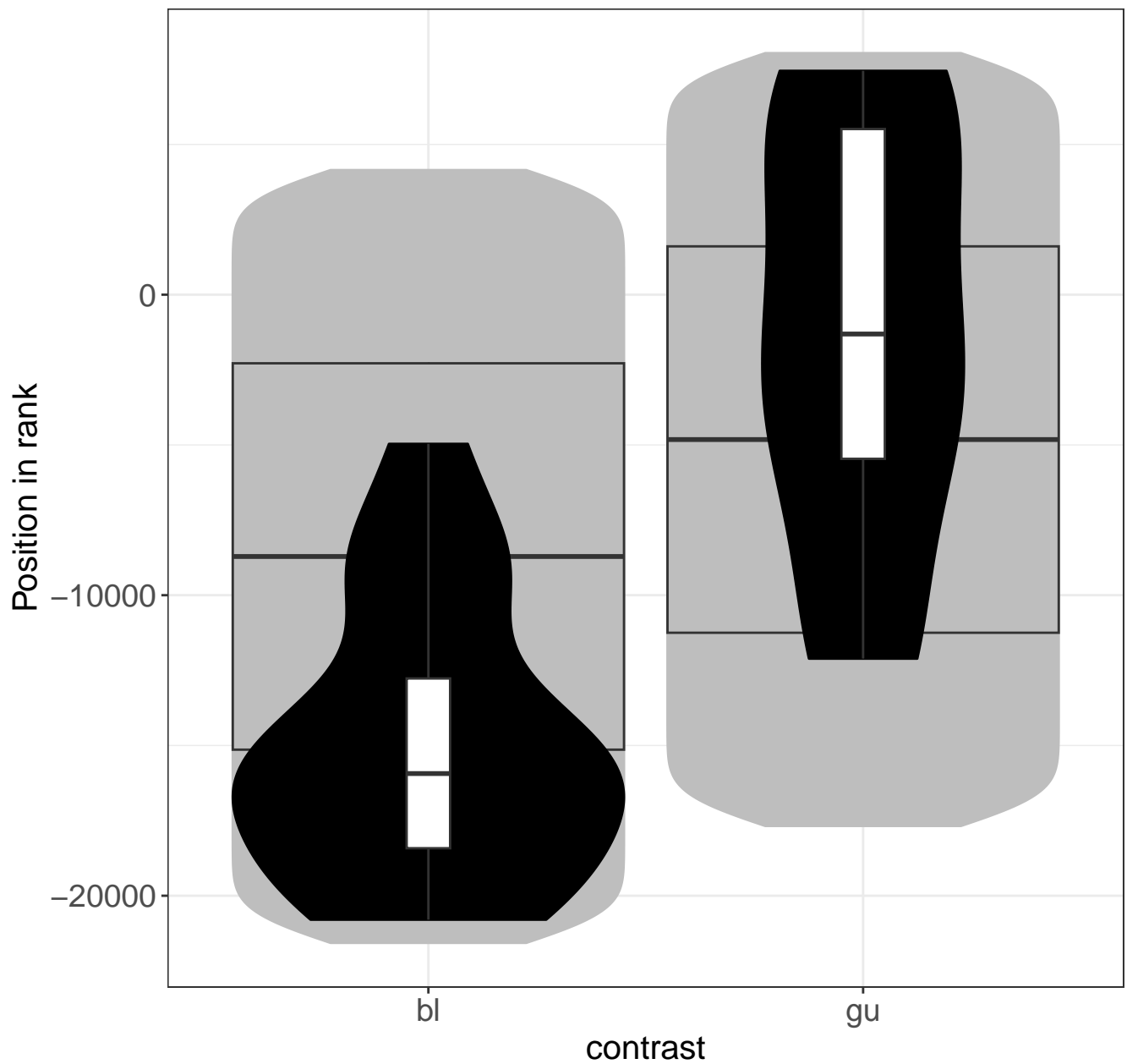
Competing endogenous RNAs (ceRNAs) regulate PTEN trans



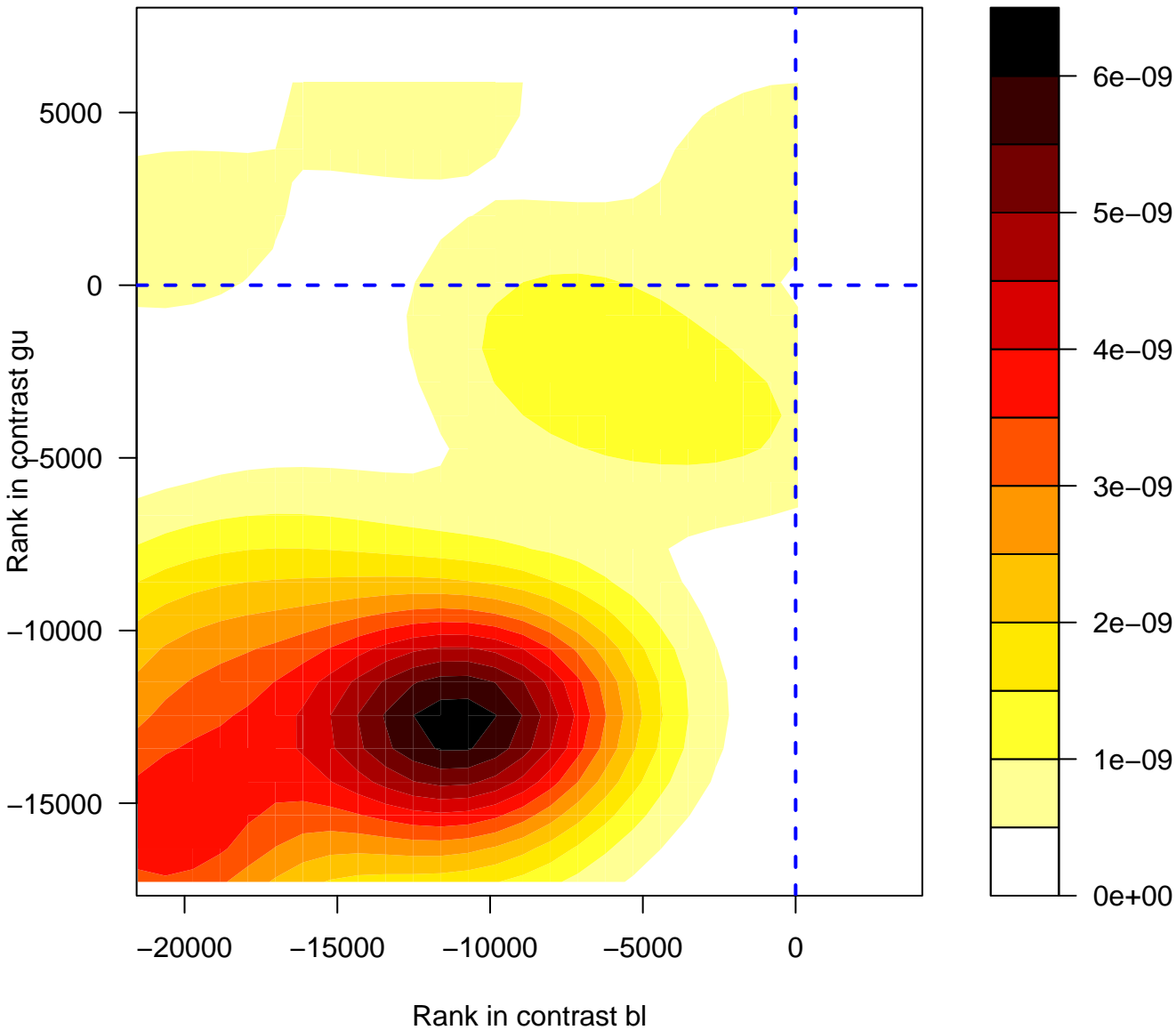
Competing endogenous RNAs (ceRNAs) regulate PTEN translation



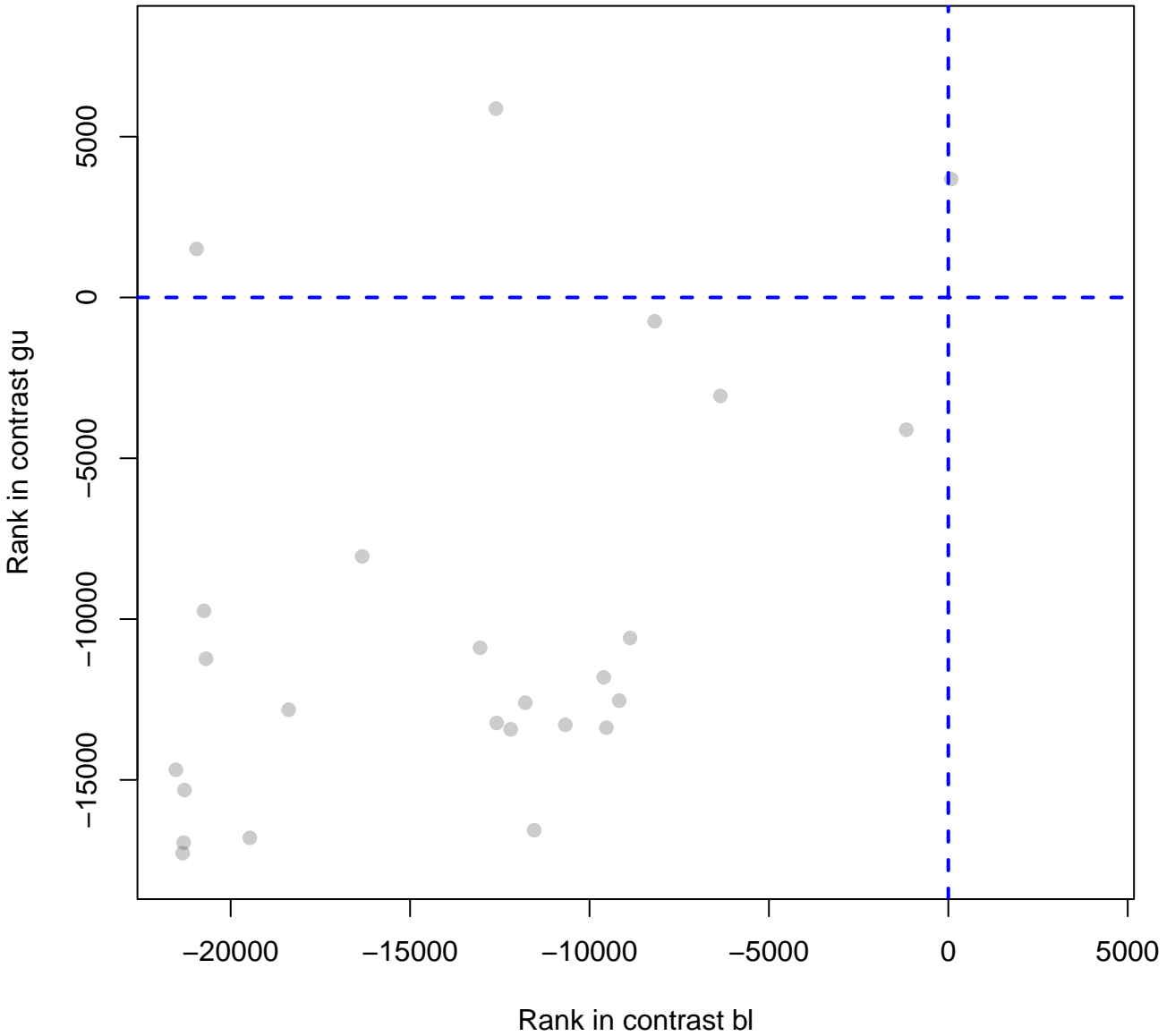
Competing endogenous RNAs (ceRNAs) regulat



Glucuronidation



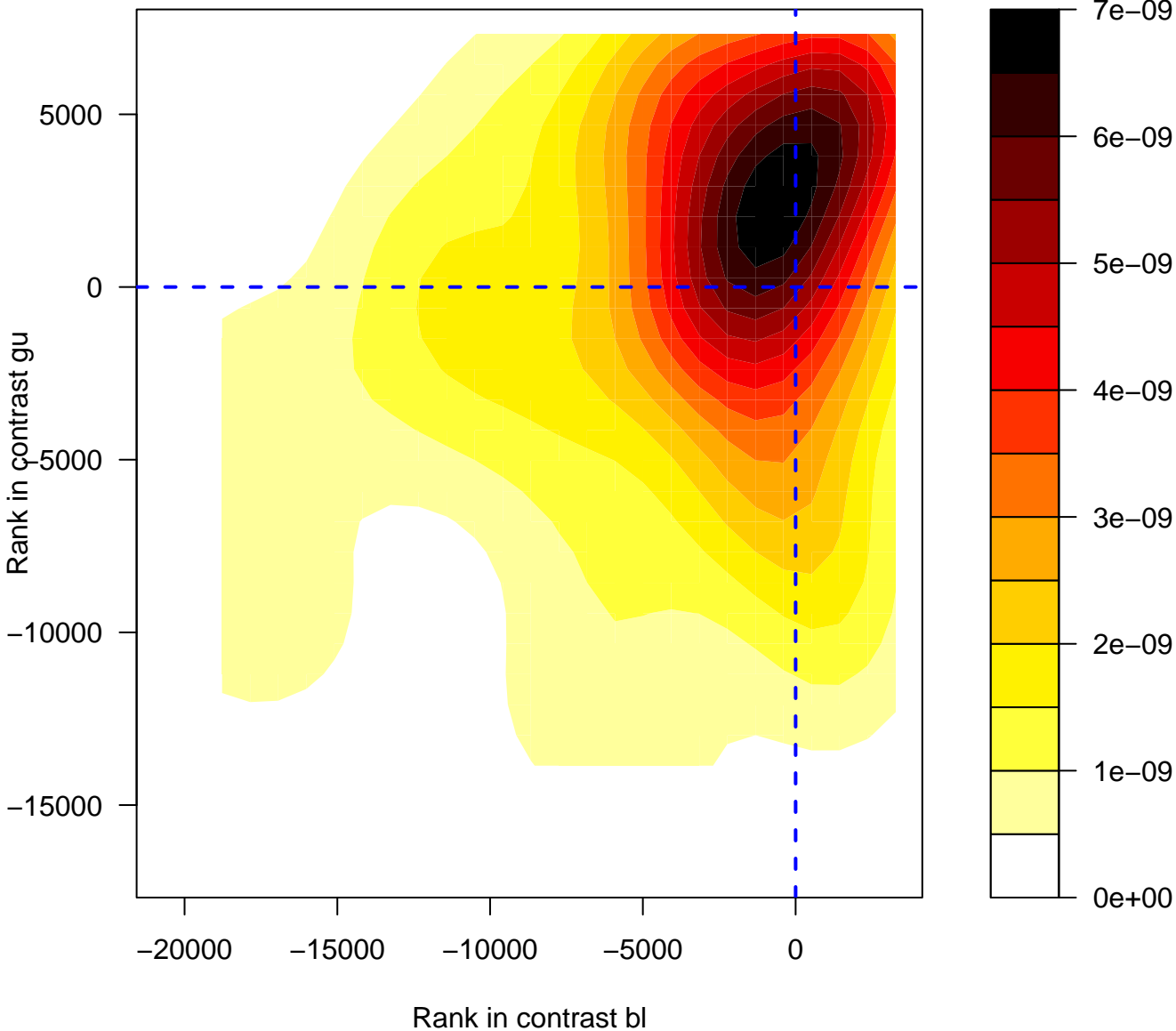
Glucuronidation



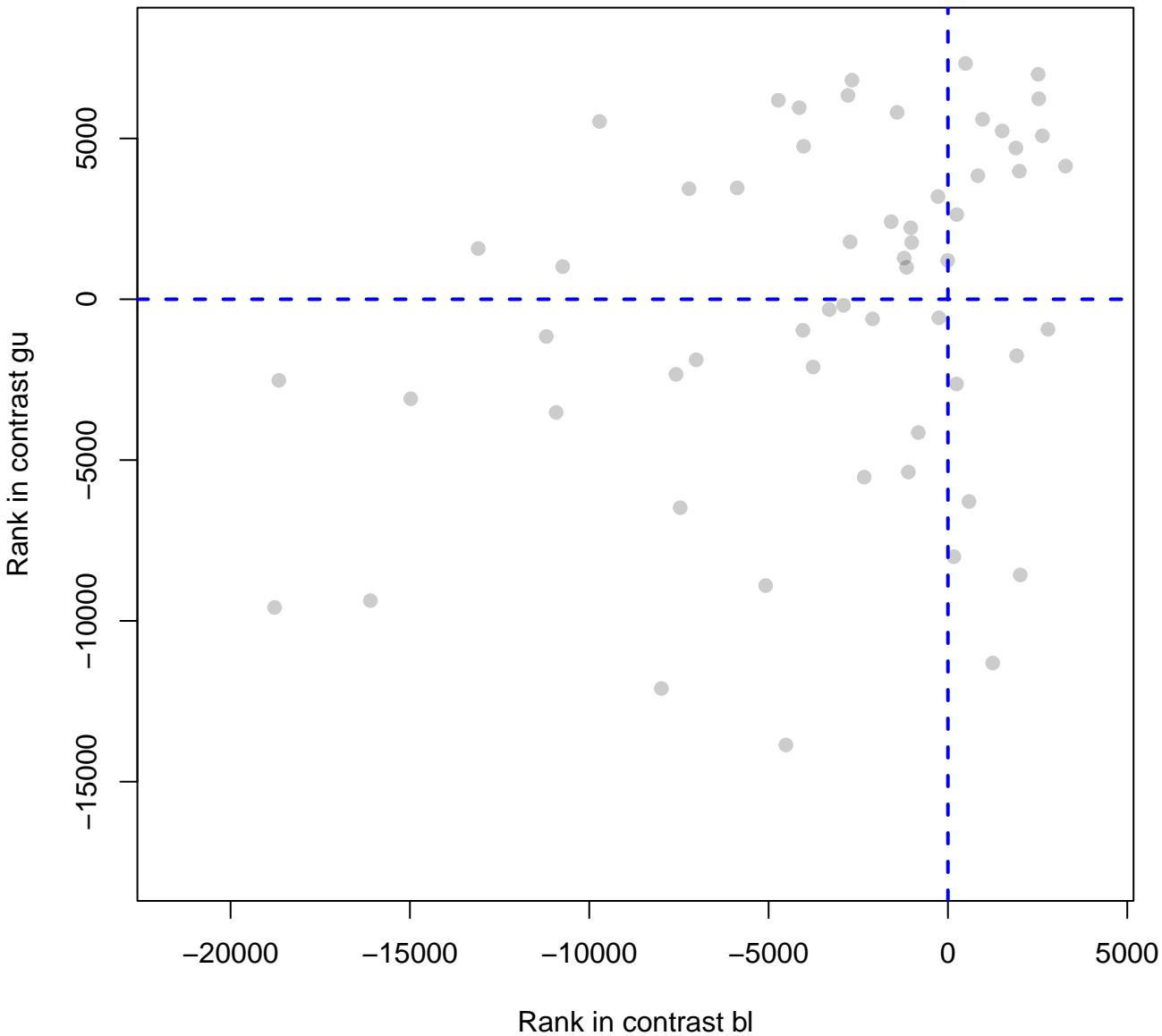
Glucuronidation



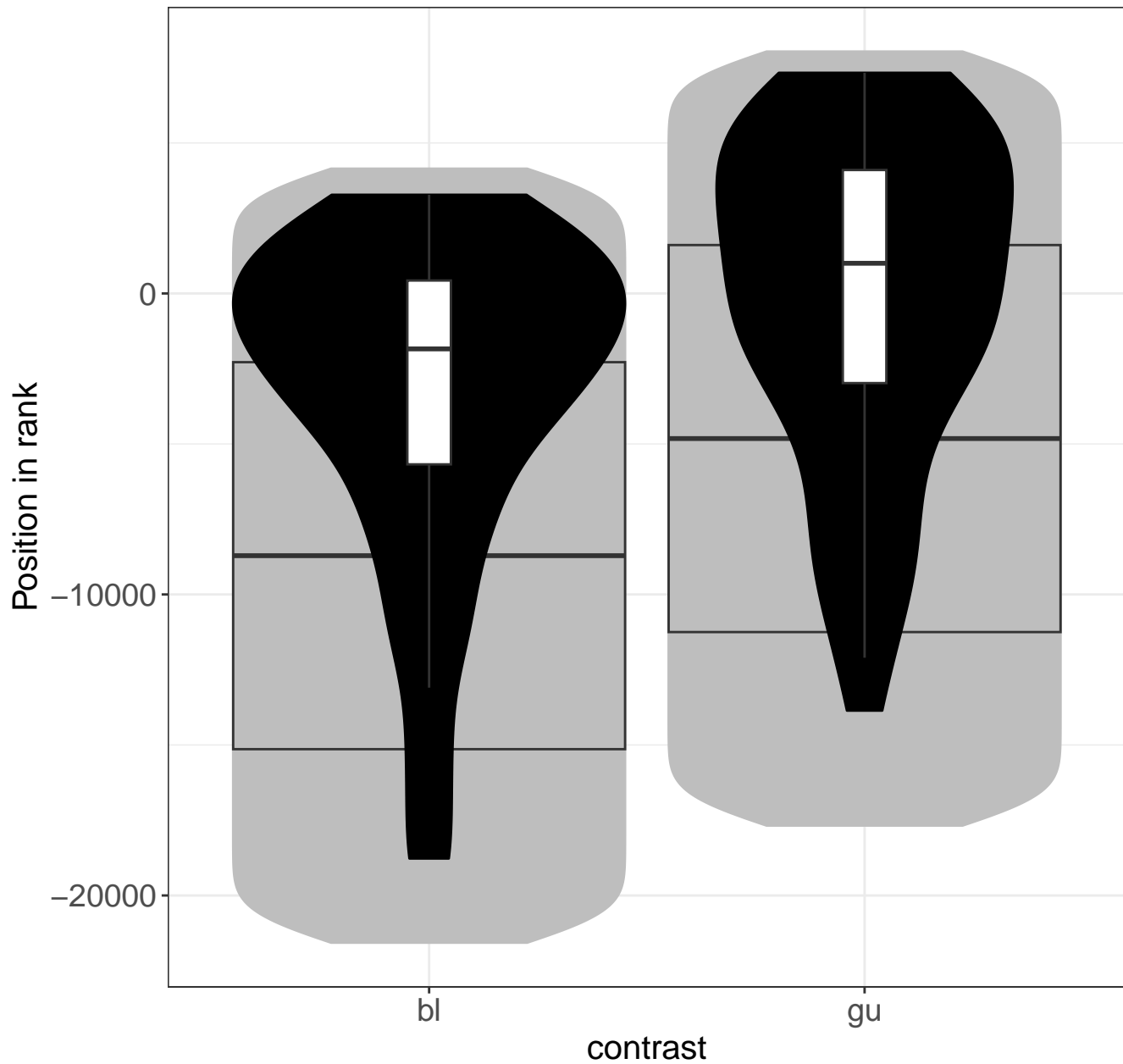
SCF(Skp2)-mediated degradation of p27/p21



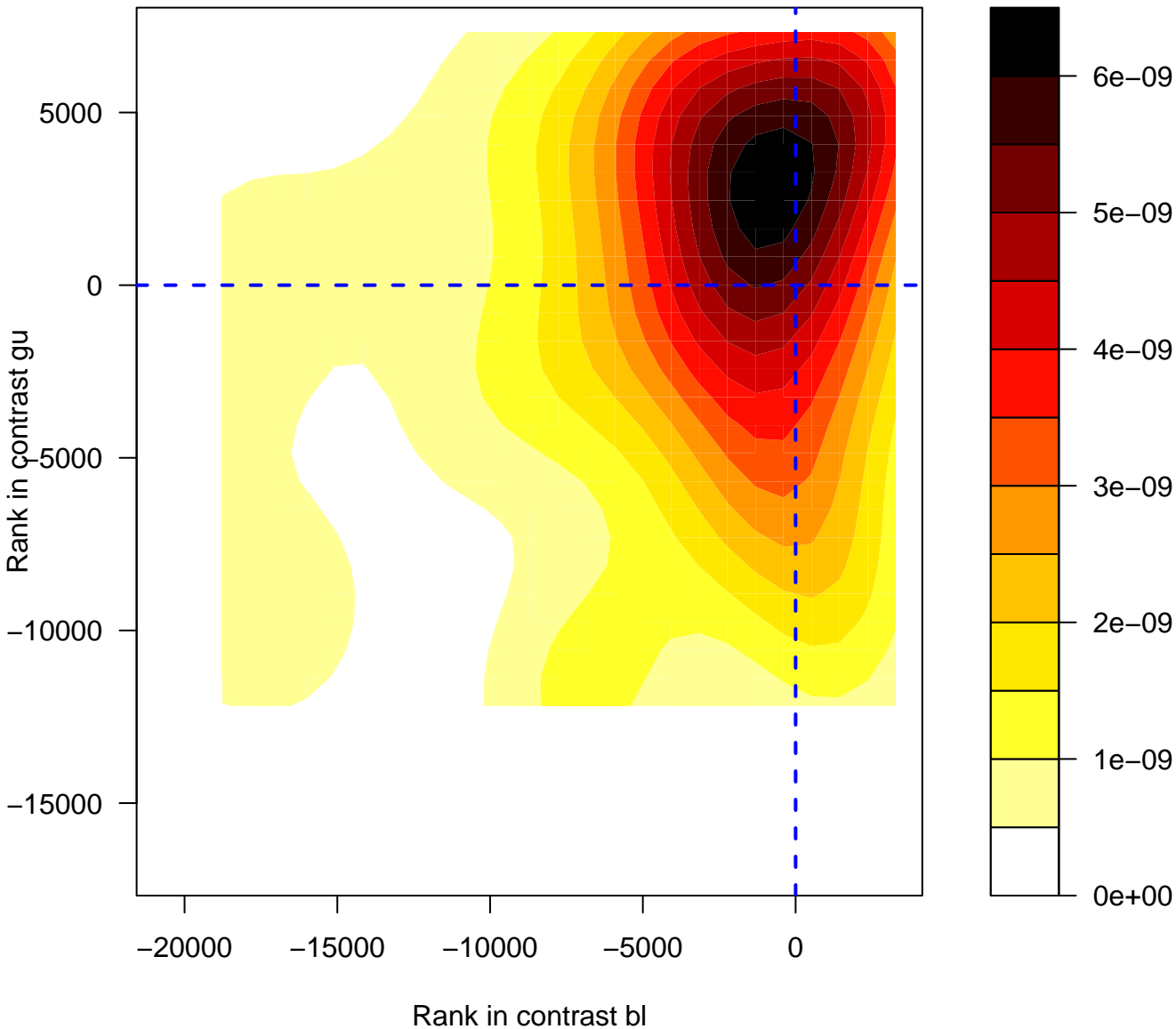
SCF(Skp2)-mediated degradation of p27/p21



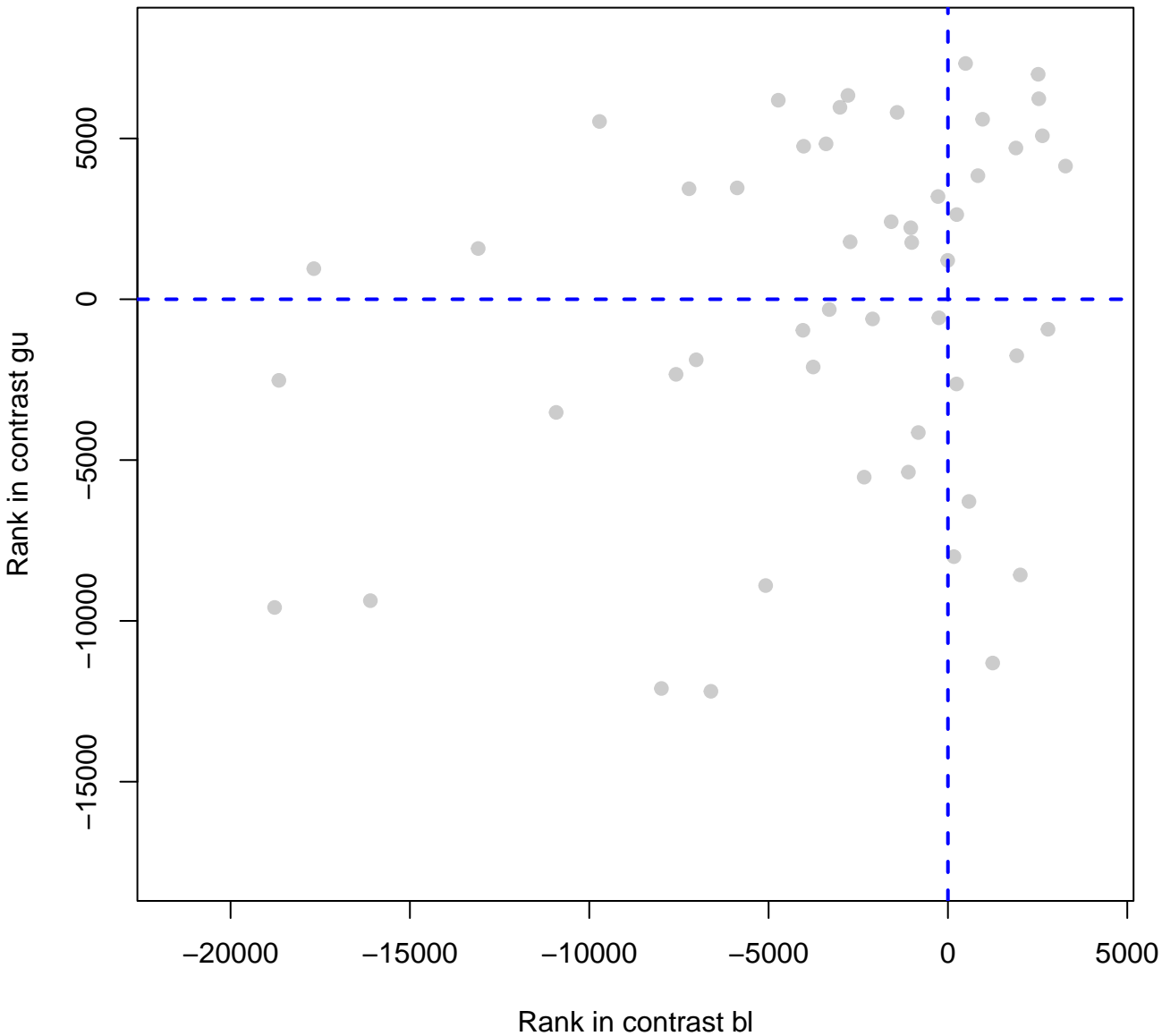
SCF(Skp2)-mediated degradation of p27/p21



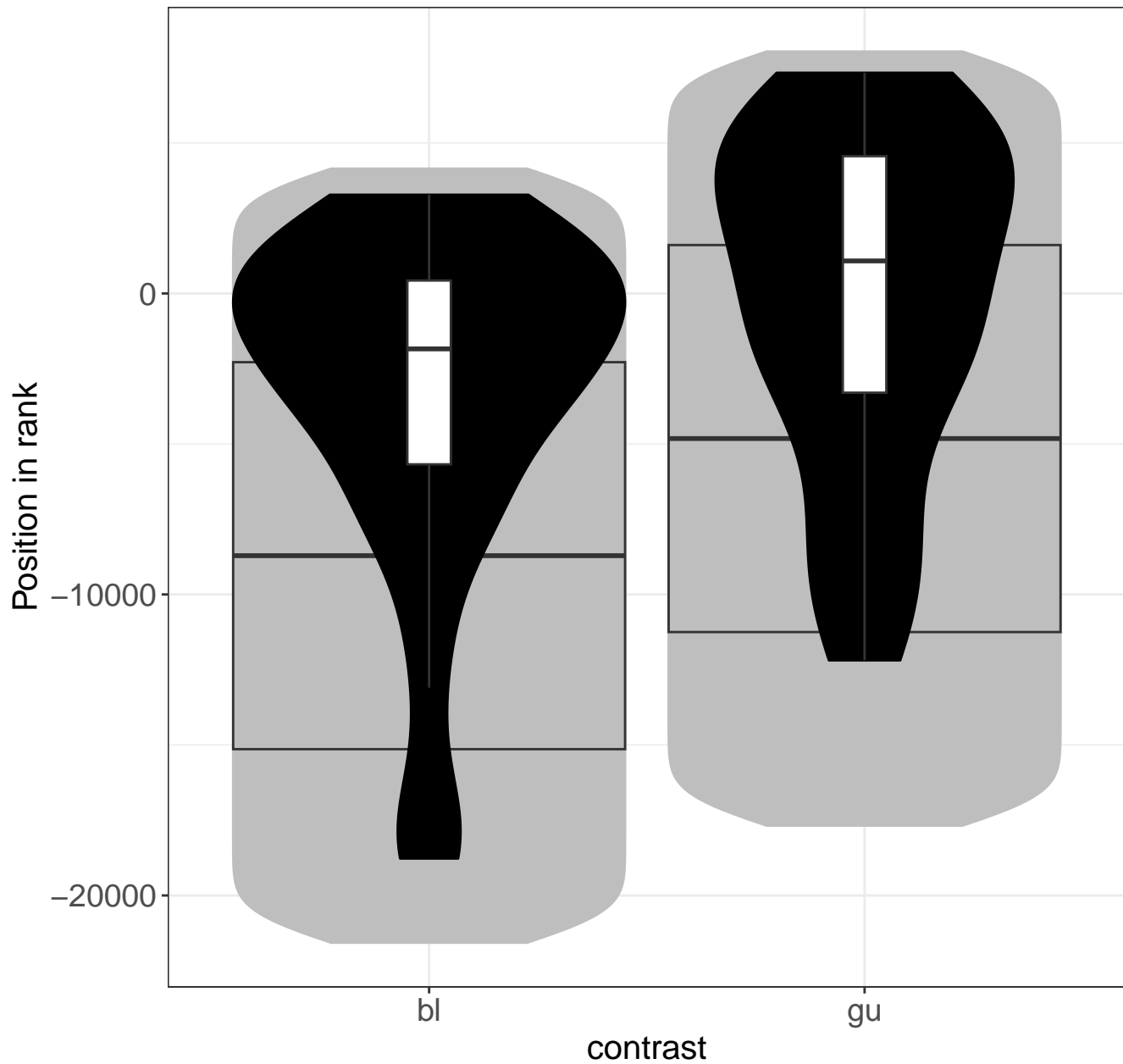
GSK3B and BTRC:CUL1-mediated-degradation of NFE2



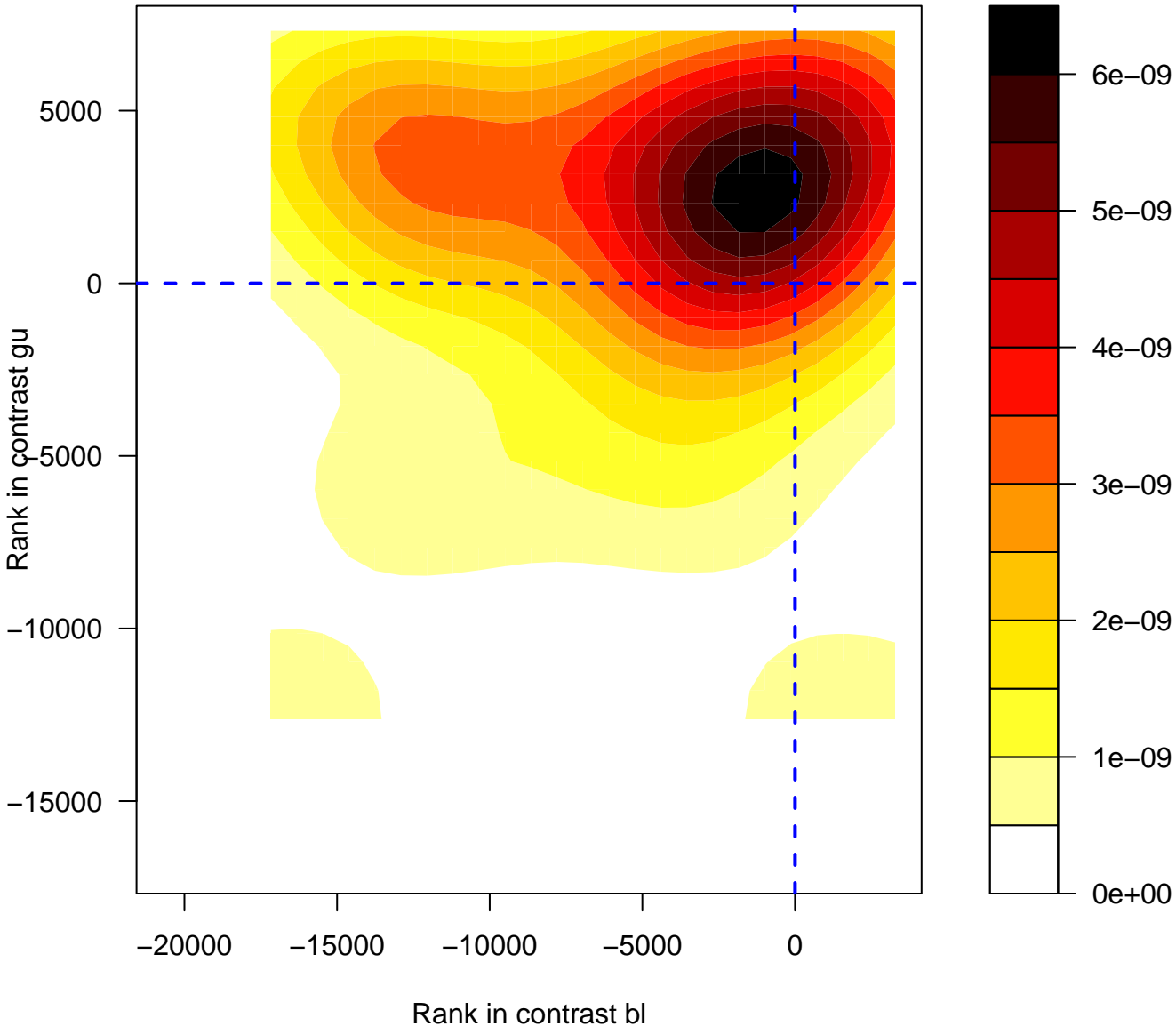
GSK3B and BTRC:CUL1-mediated-degradation of NFE2L2



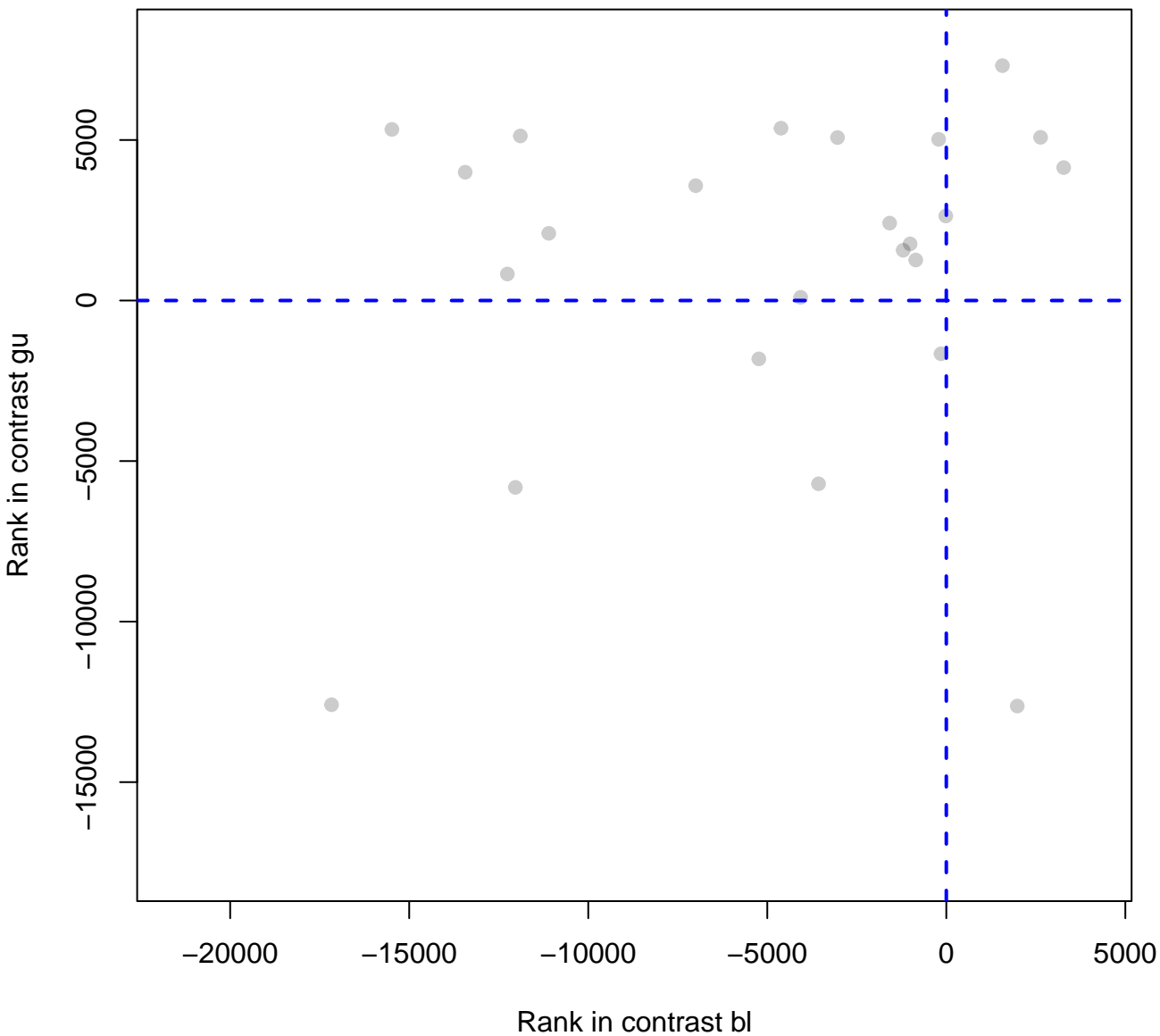
GSK3B and BTRC:CUL1-mediated-degradation



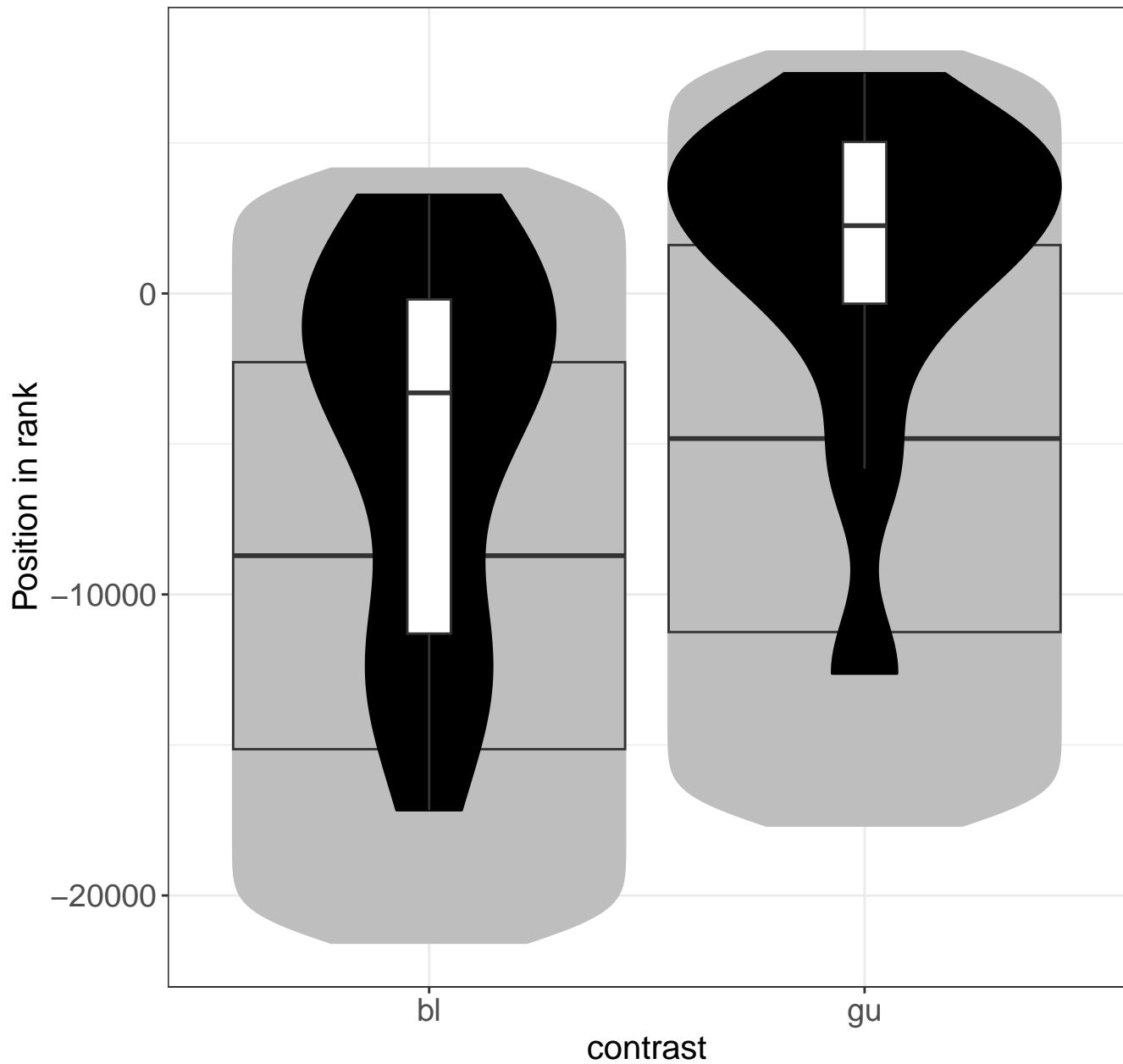
APC/C:Cdc20 mediated degradation of Cyclin B



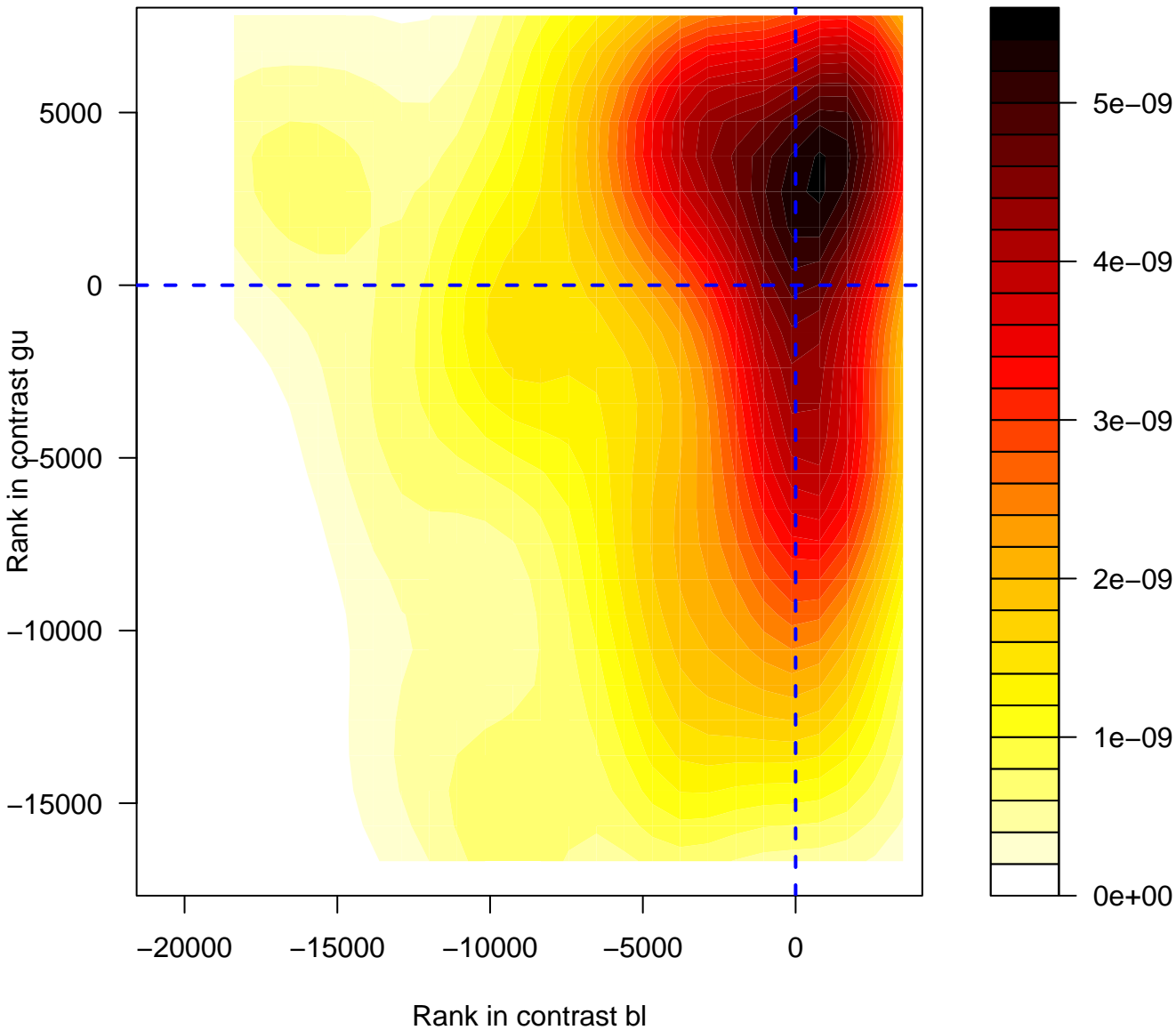
APC/C:Cdc20 mediated degradation of Cyclin B



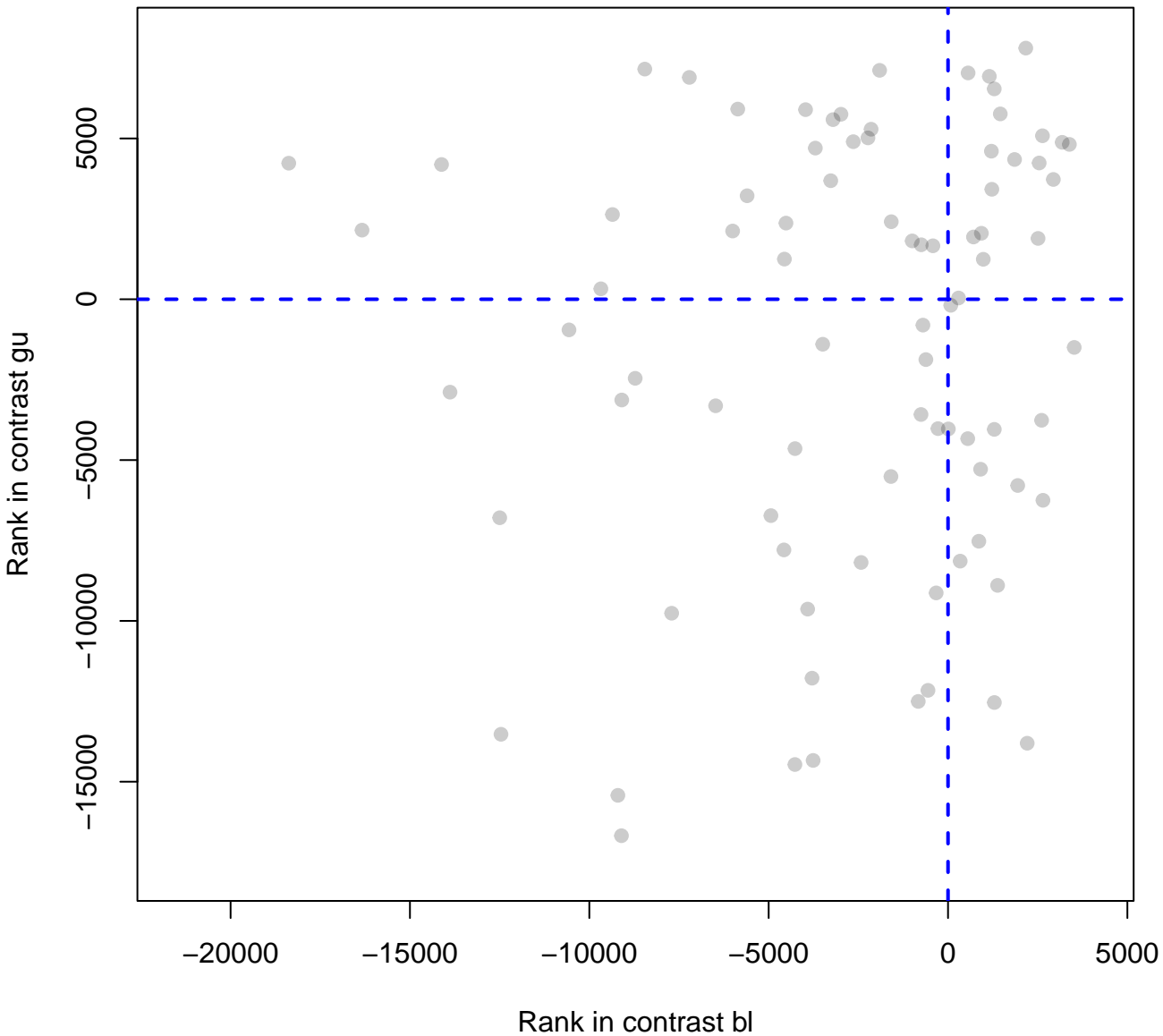
APC/C:Cdc20 mediated degradation of Cyclin B



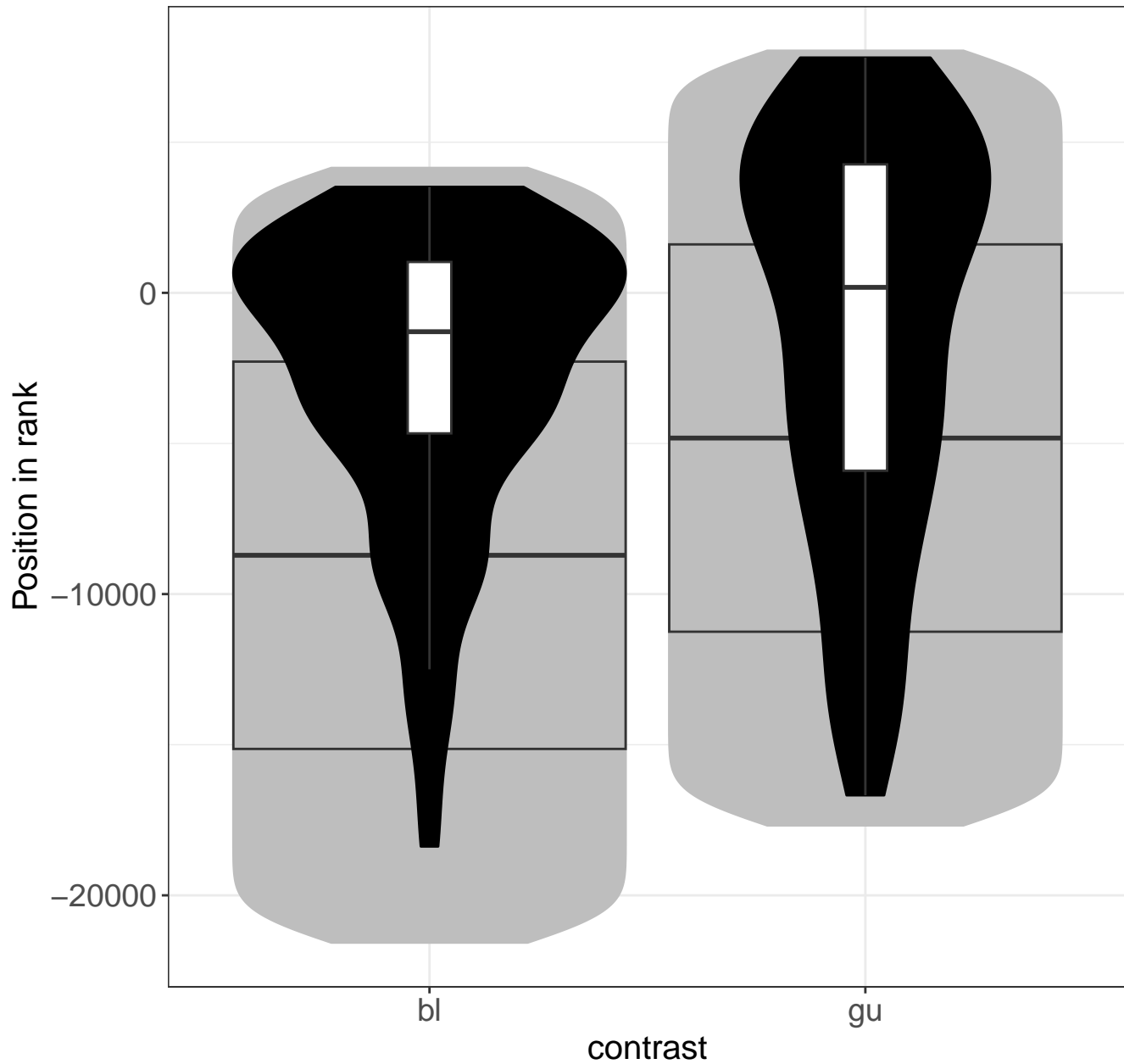
Peptide chain elongation



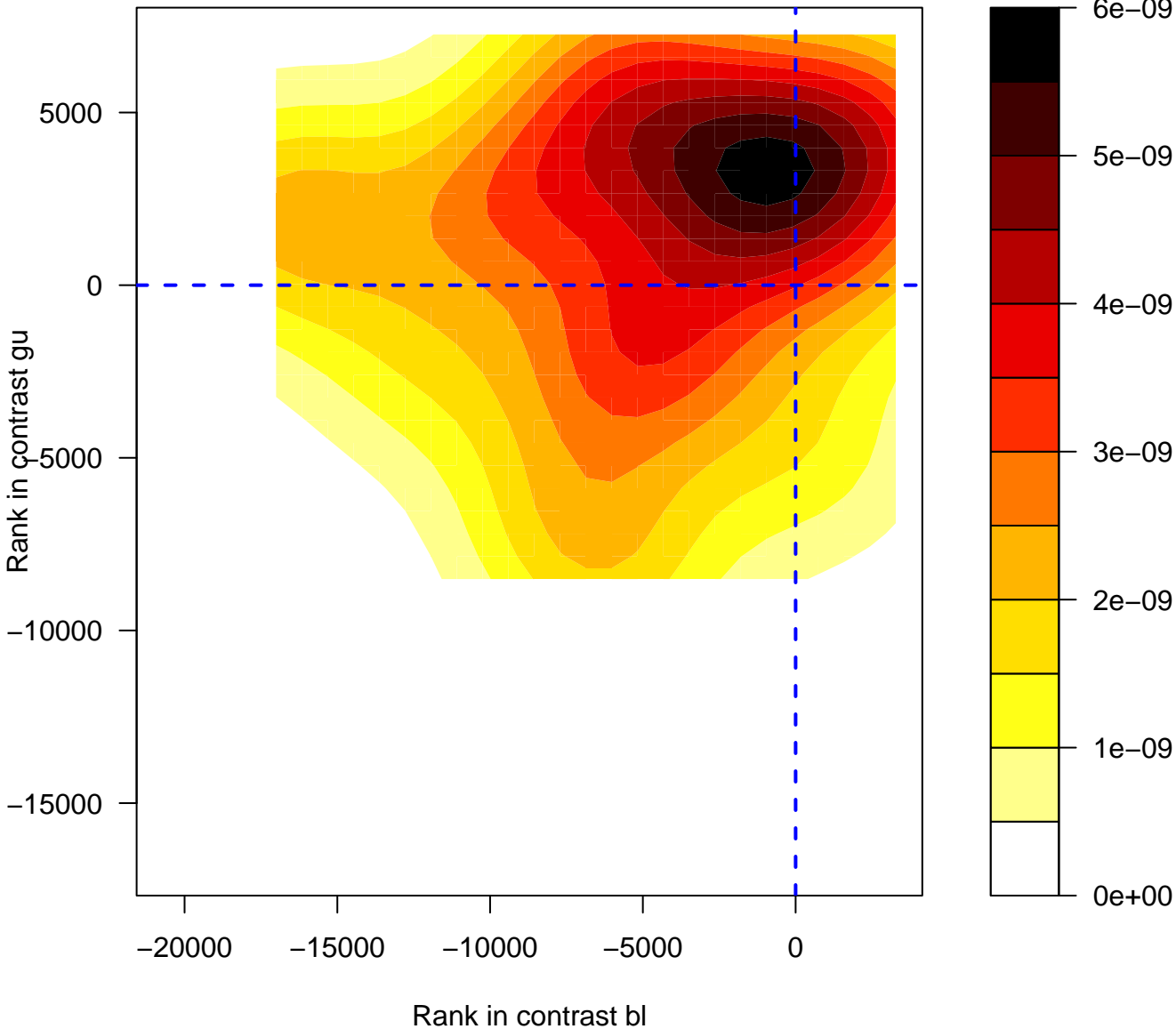
Peptide chain elongation



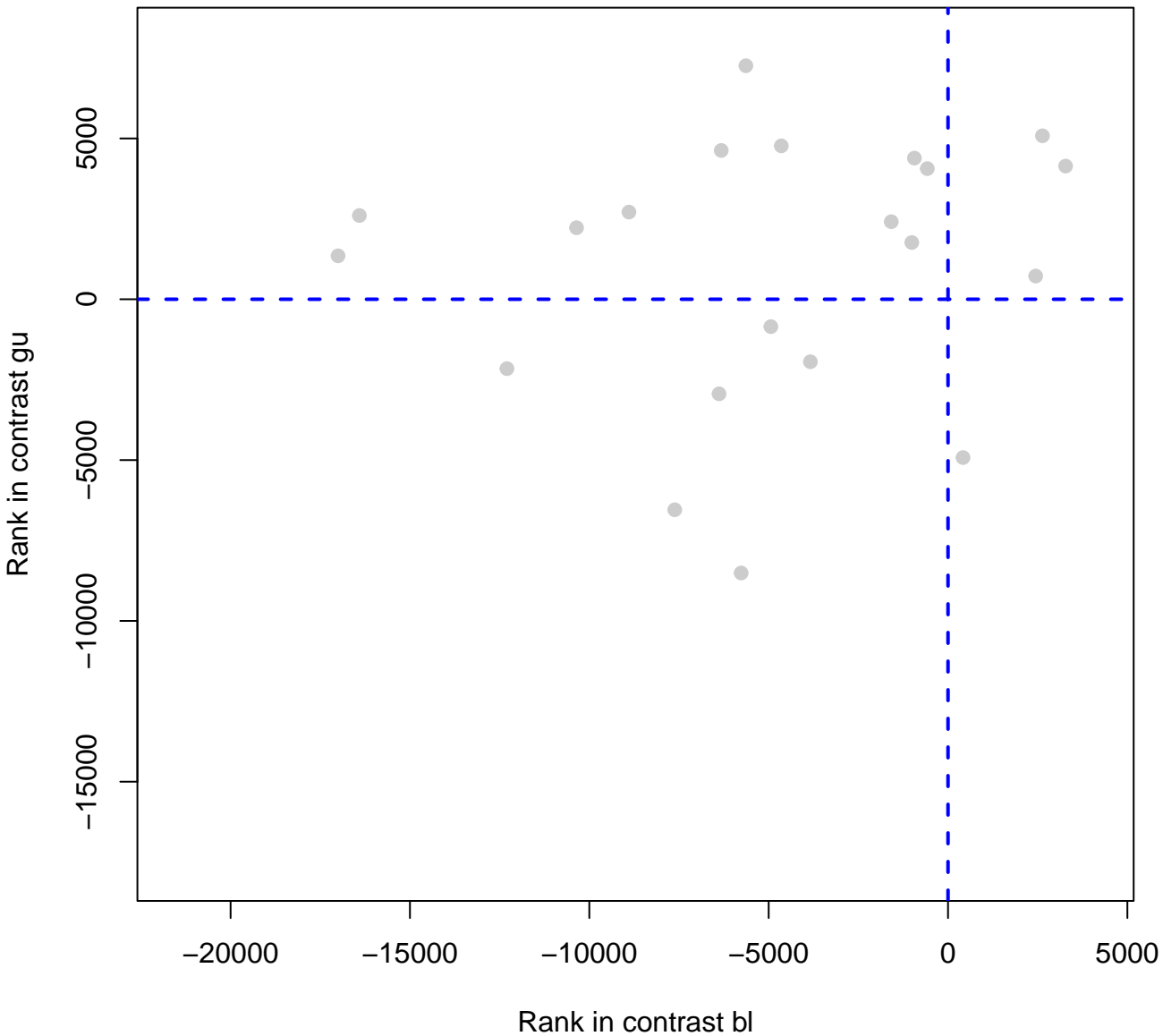
Peptide chain elongation



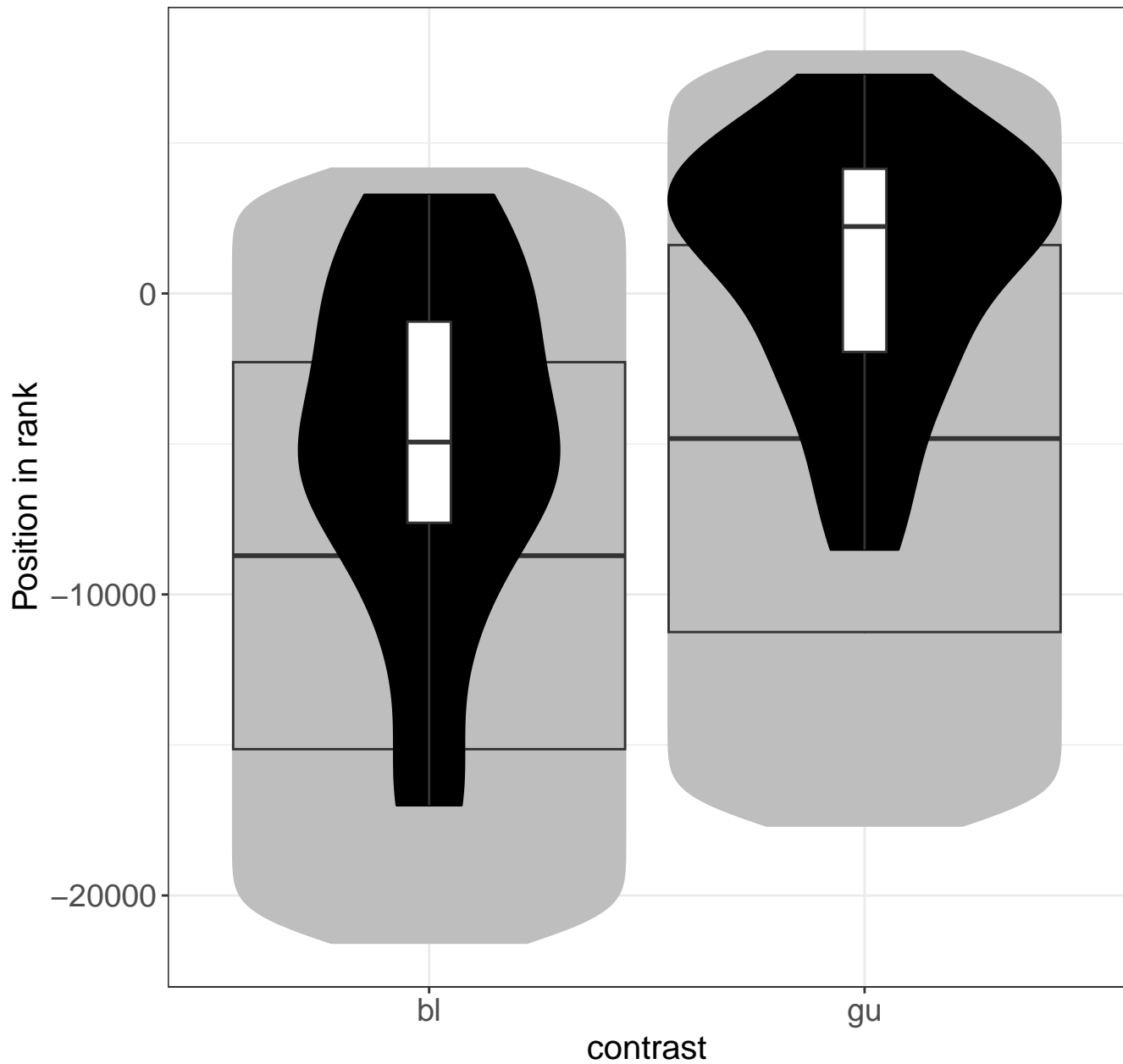
PINK1-PRKN Mediated Mitophagy



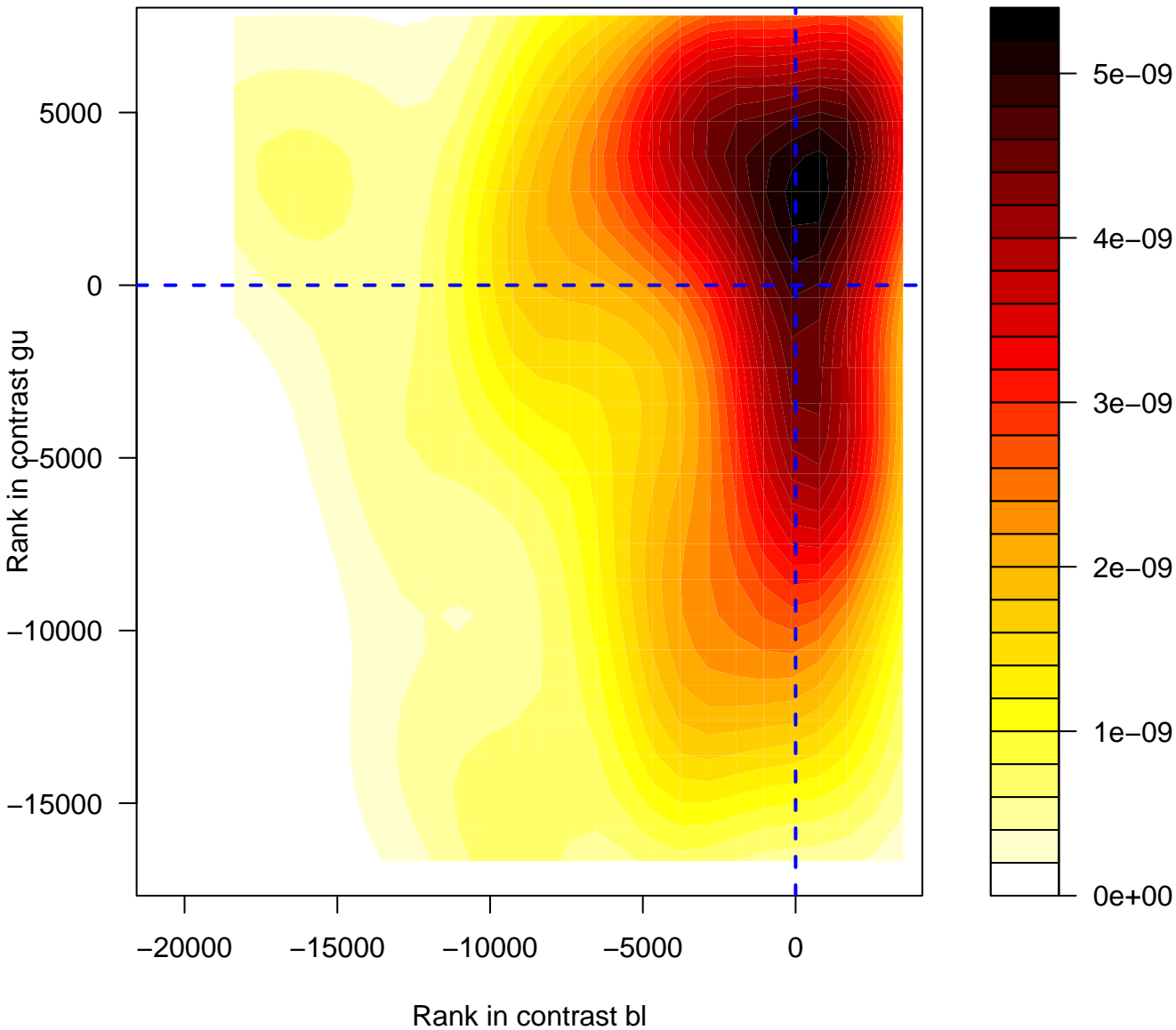
PINK1-PRKN Mediated Mitophagy



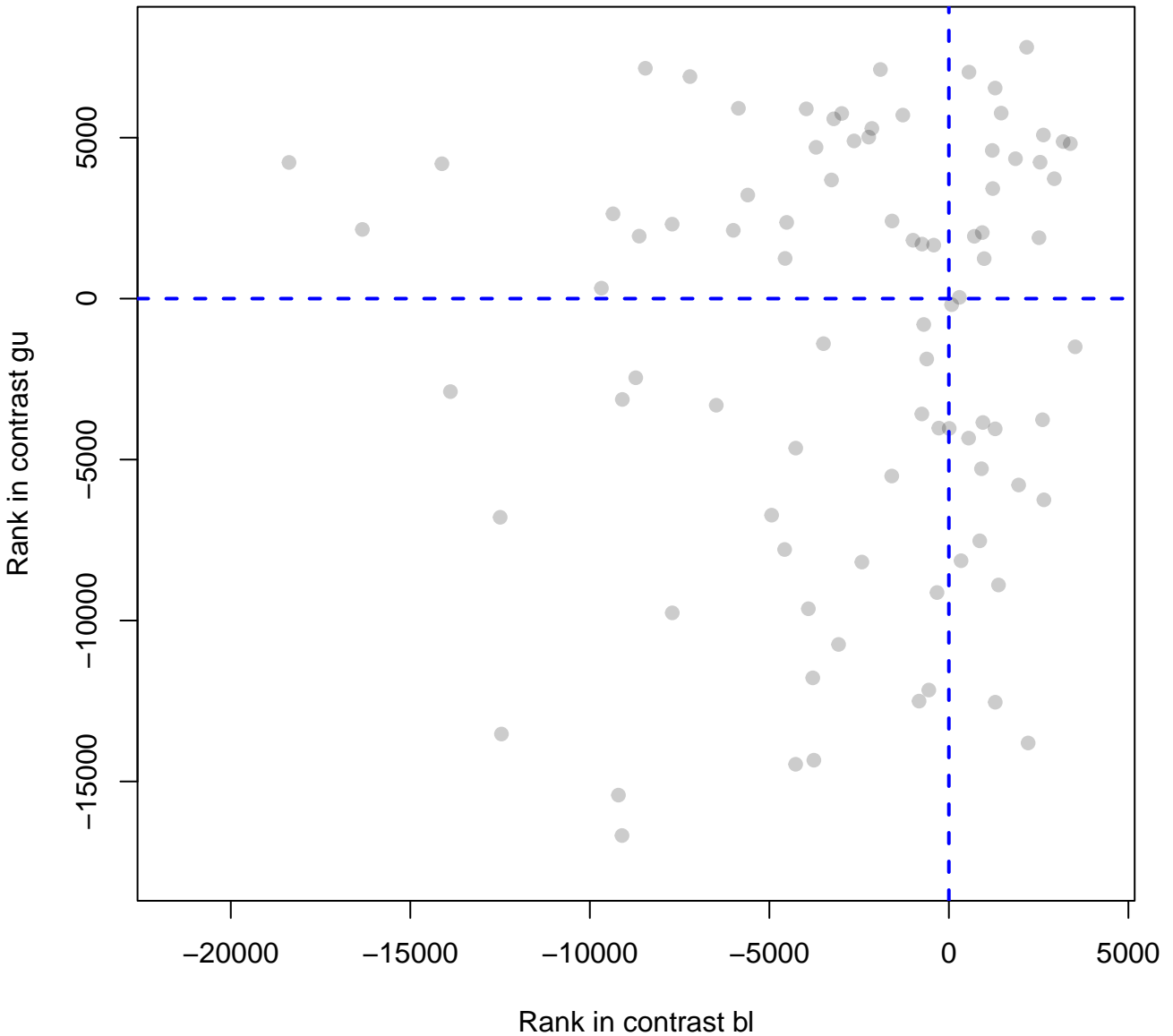
PINK1-PRKN Mediated Mitophagy



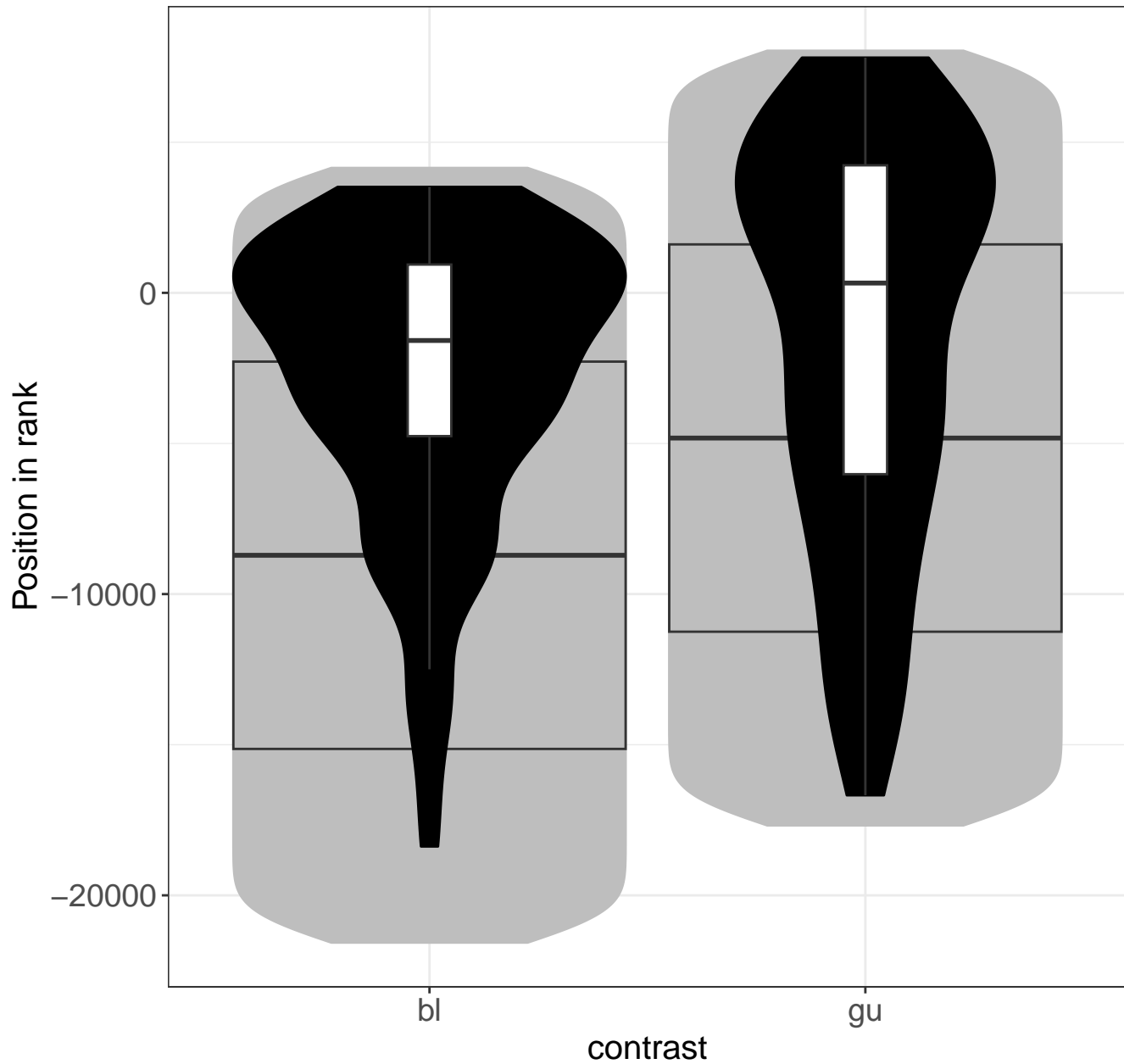
Eukaryotic Translation Termination



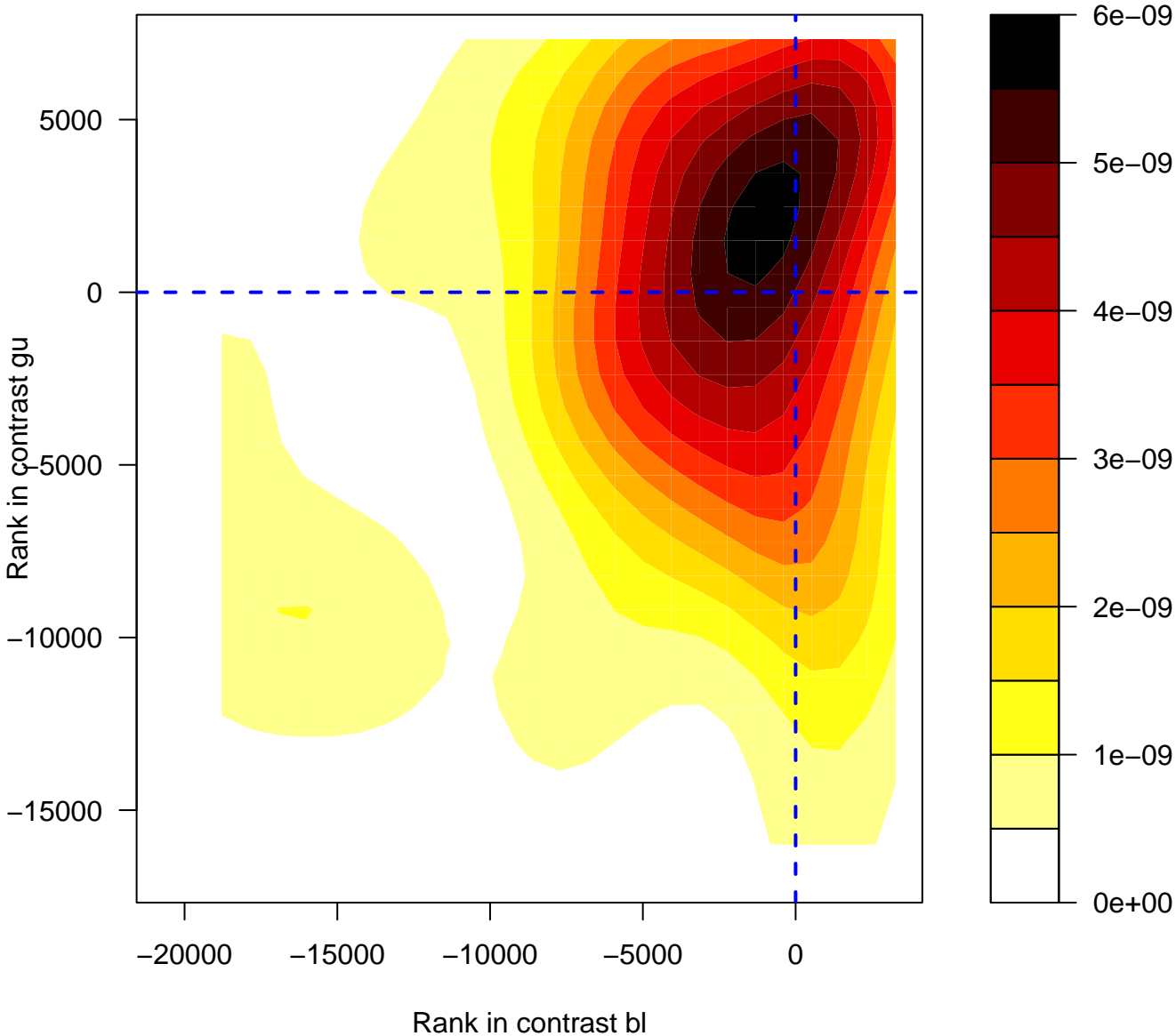
Eukaryotic Translation Termination



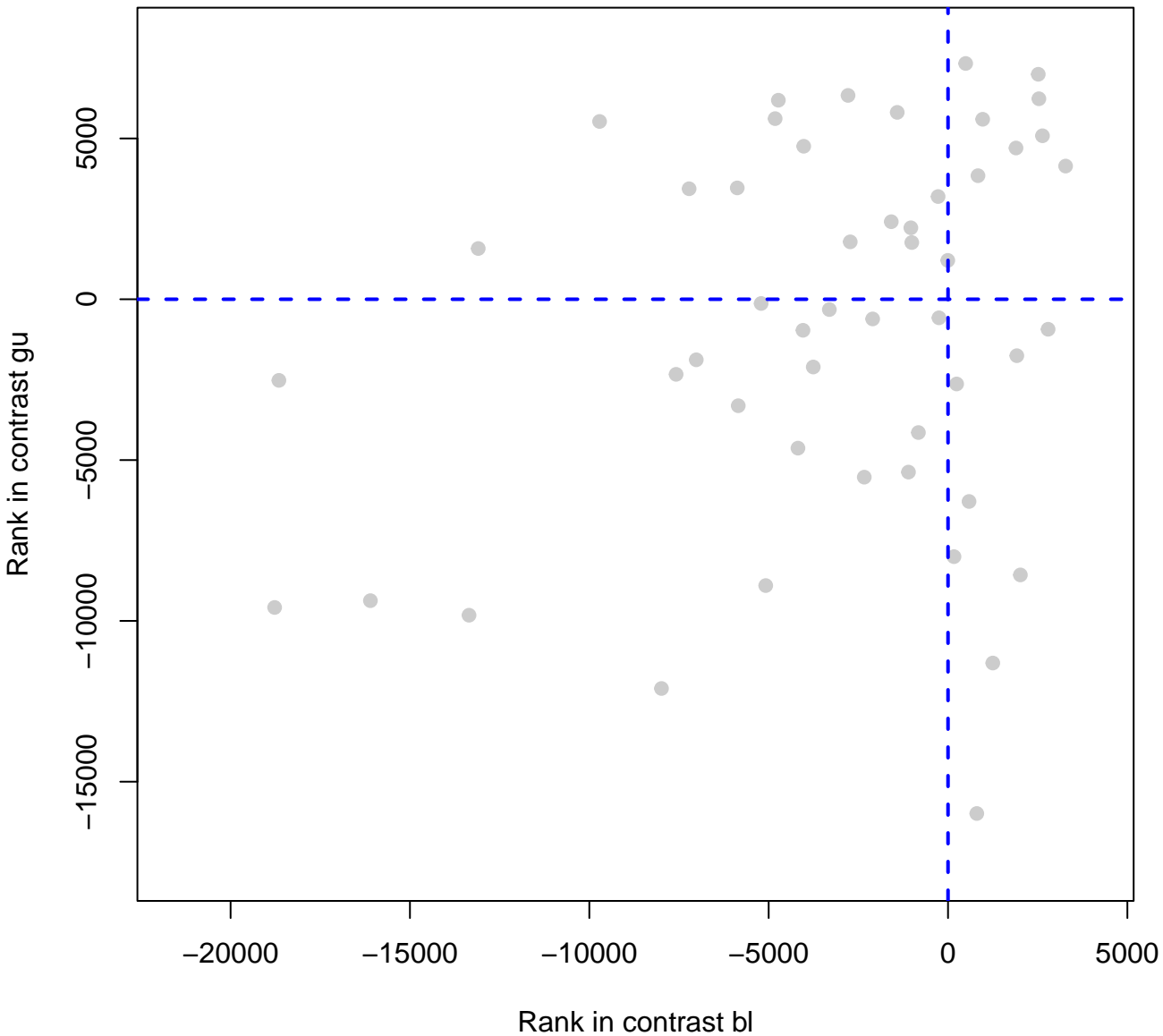
Eukaryotic Translation Termination



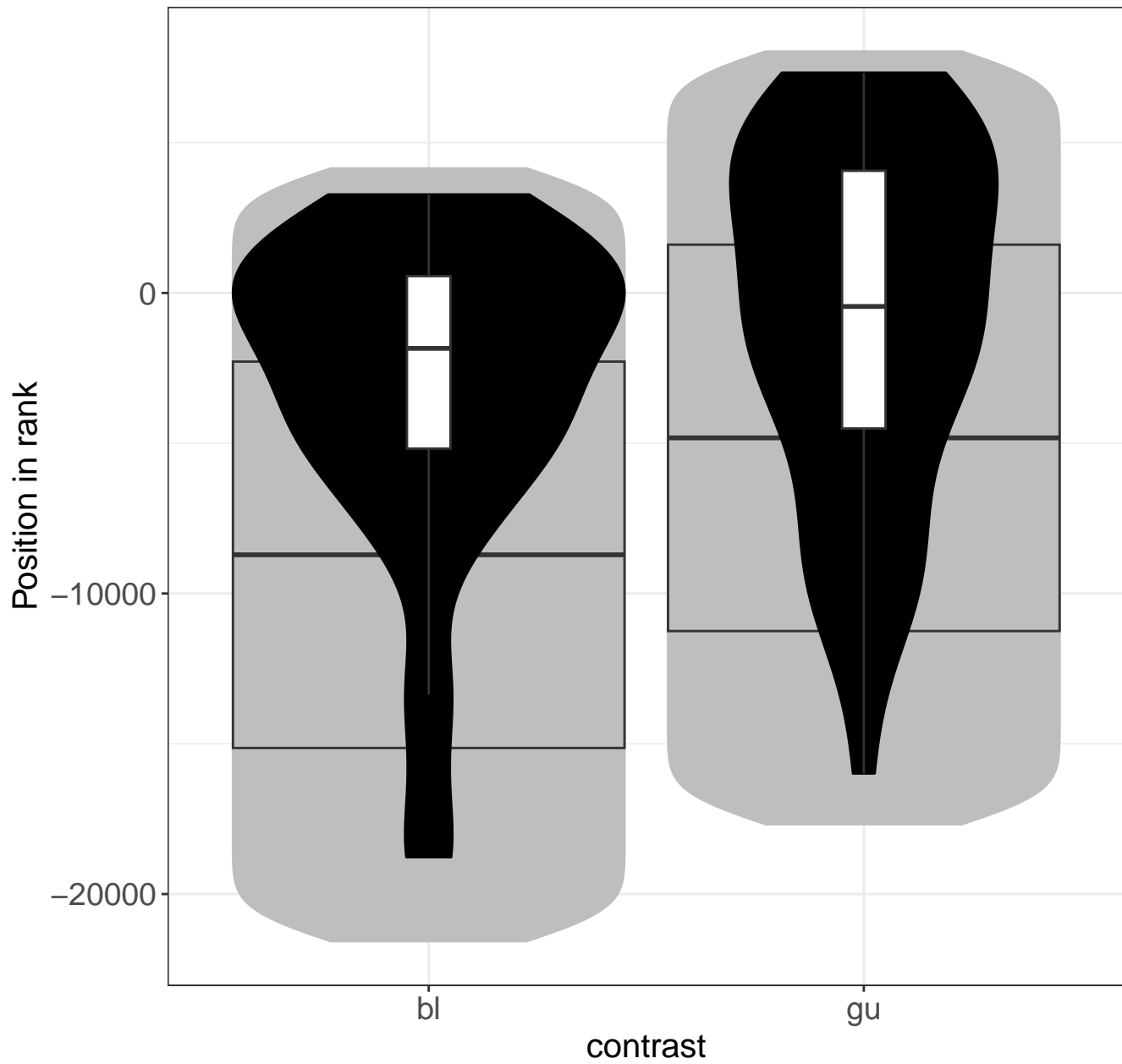
Ubiquitin Mediated Degradation of Phosphorylated Cdc2



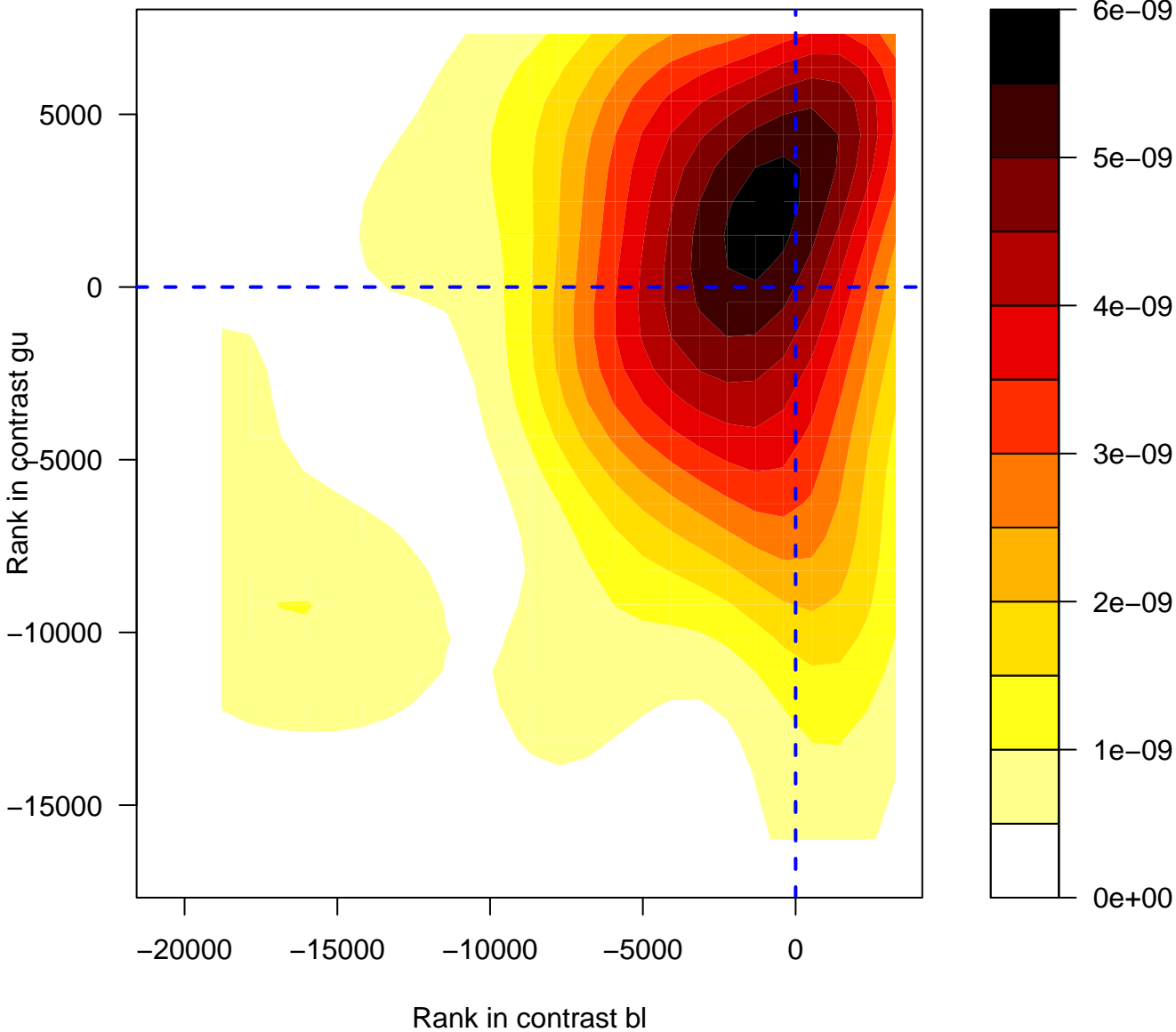
Ubiquitin Mediated Degradation of Phosphorylated Cdc25A



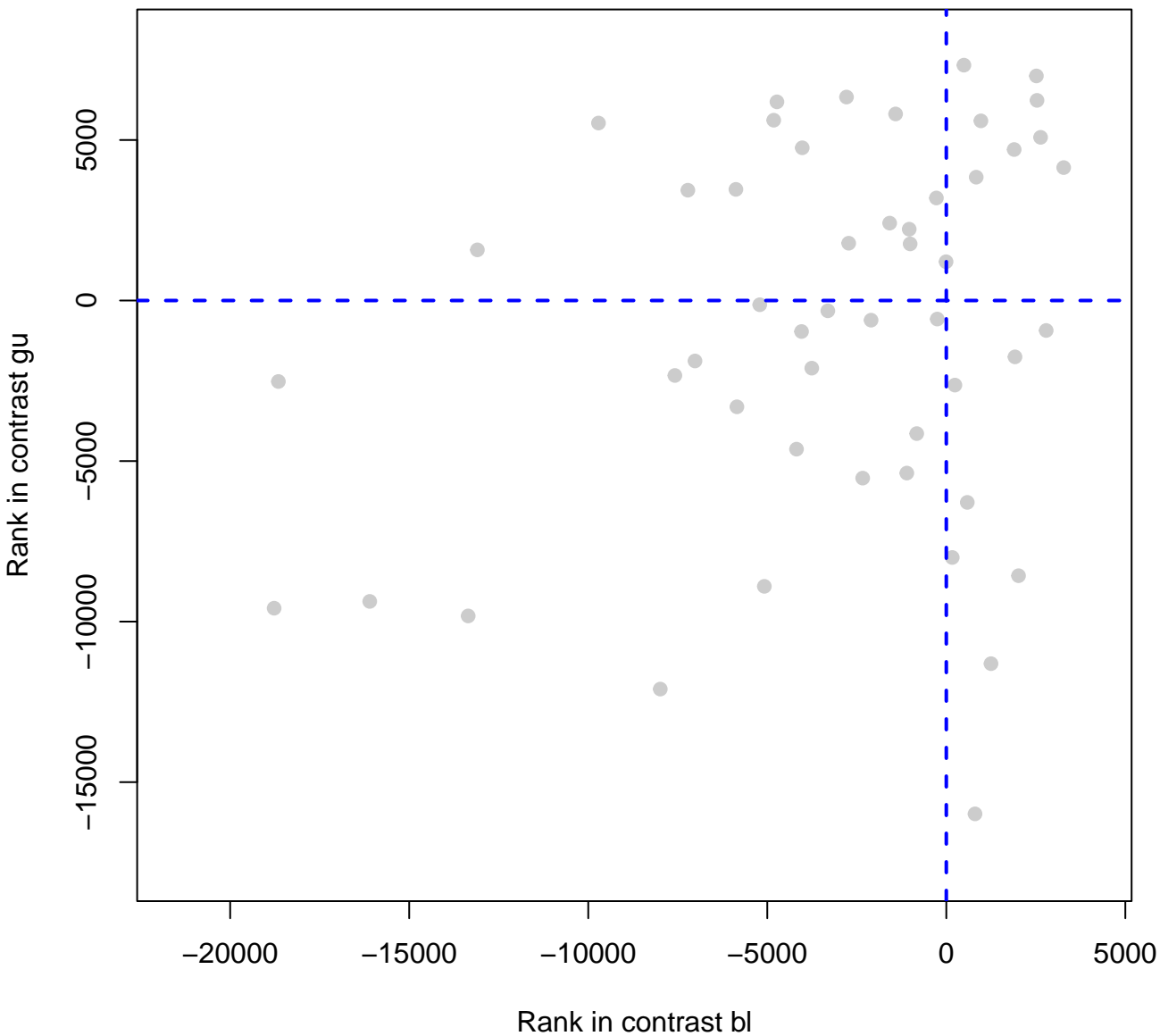
Ubiquitin Mediated Degradation of Phosphorylated



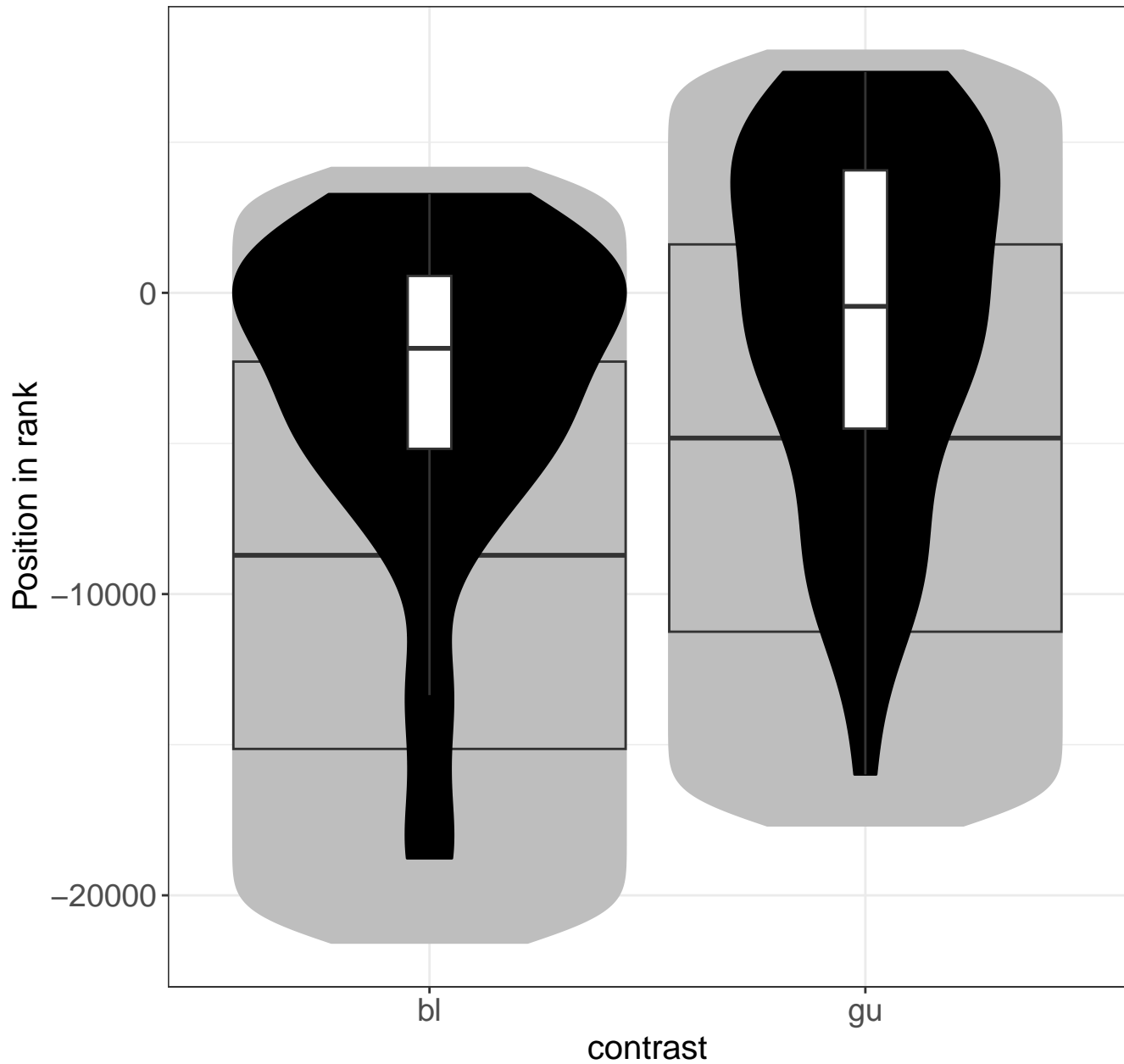
p53-Independent DNA Damage Response



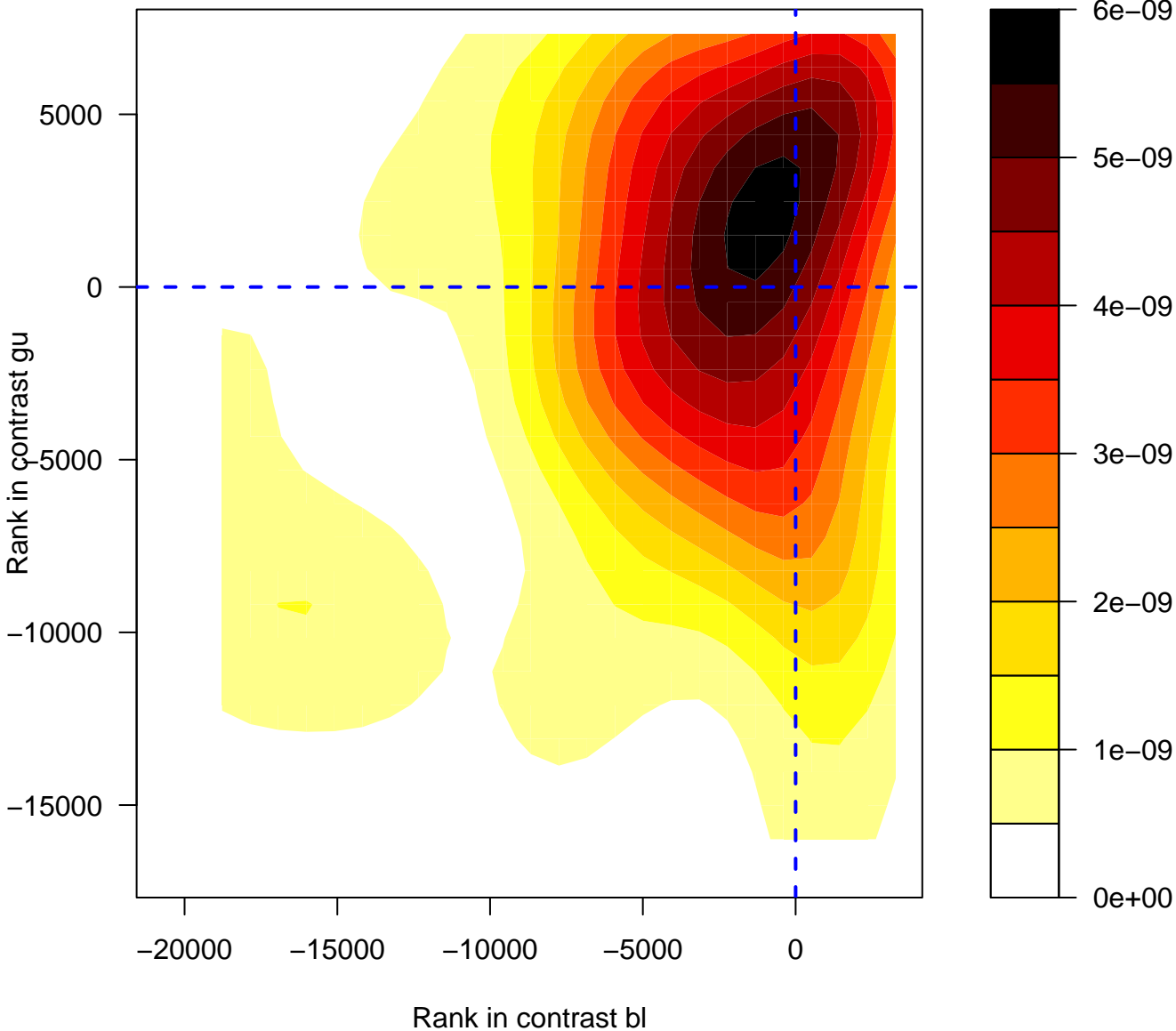
p53-Independent DNA Damage Response



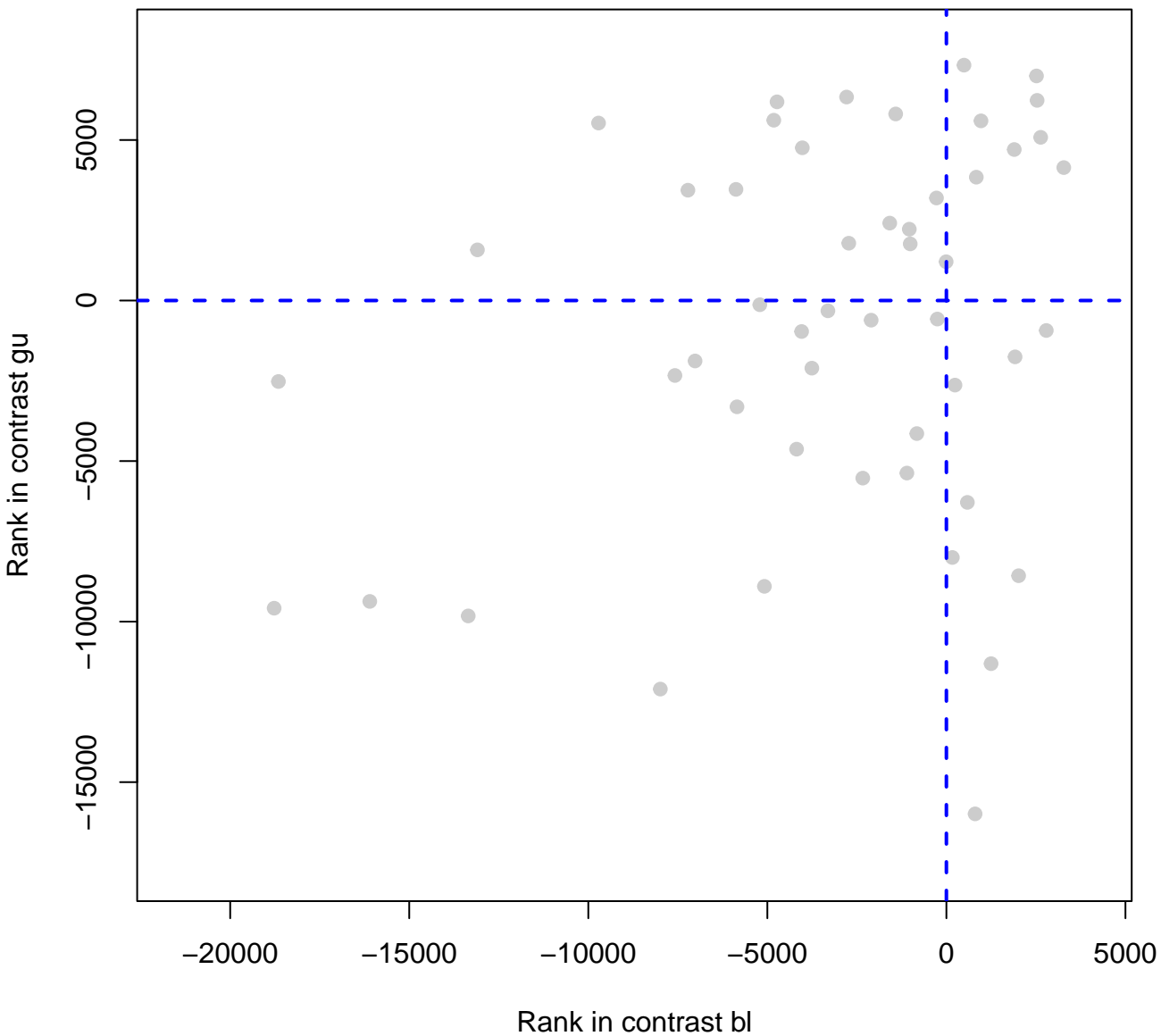
p53-Independent DNA Damage Response



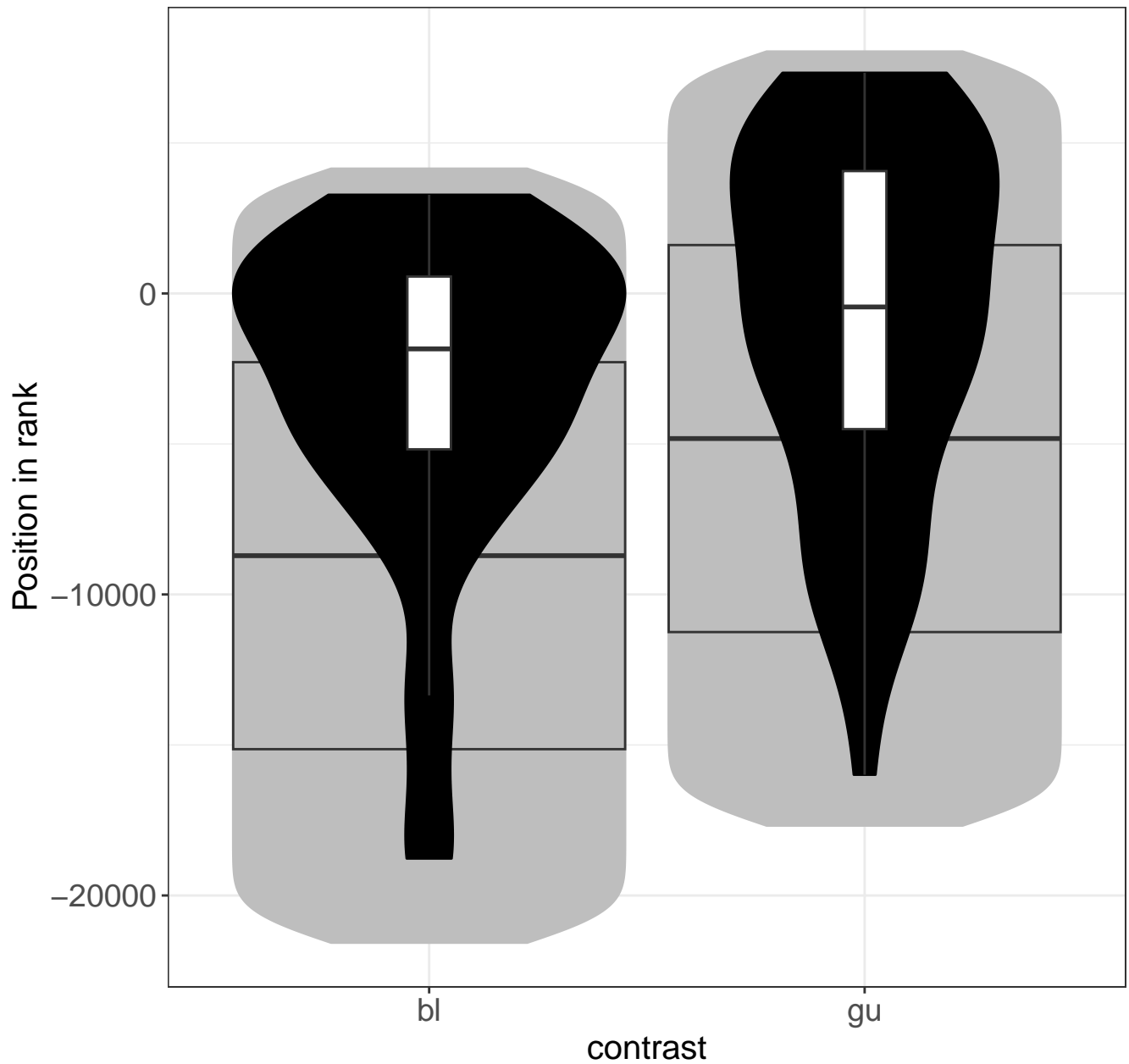
p53-Independent G1/S DNA damage checkpoint



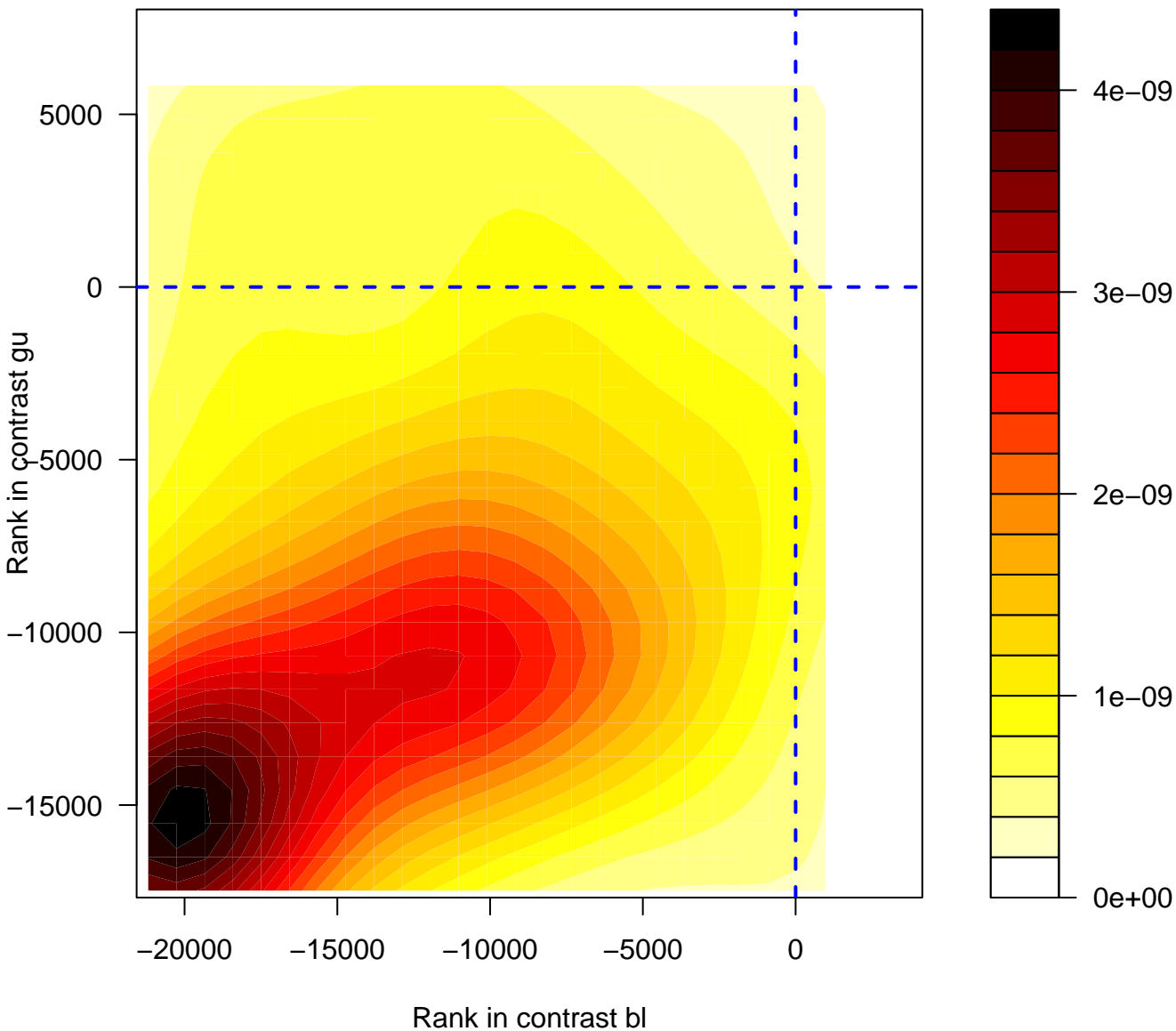
p53-Independent G1/S DNA damage checkpoint



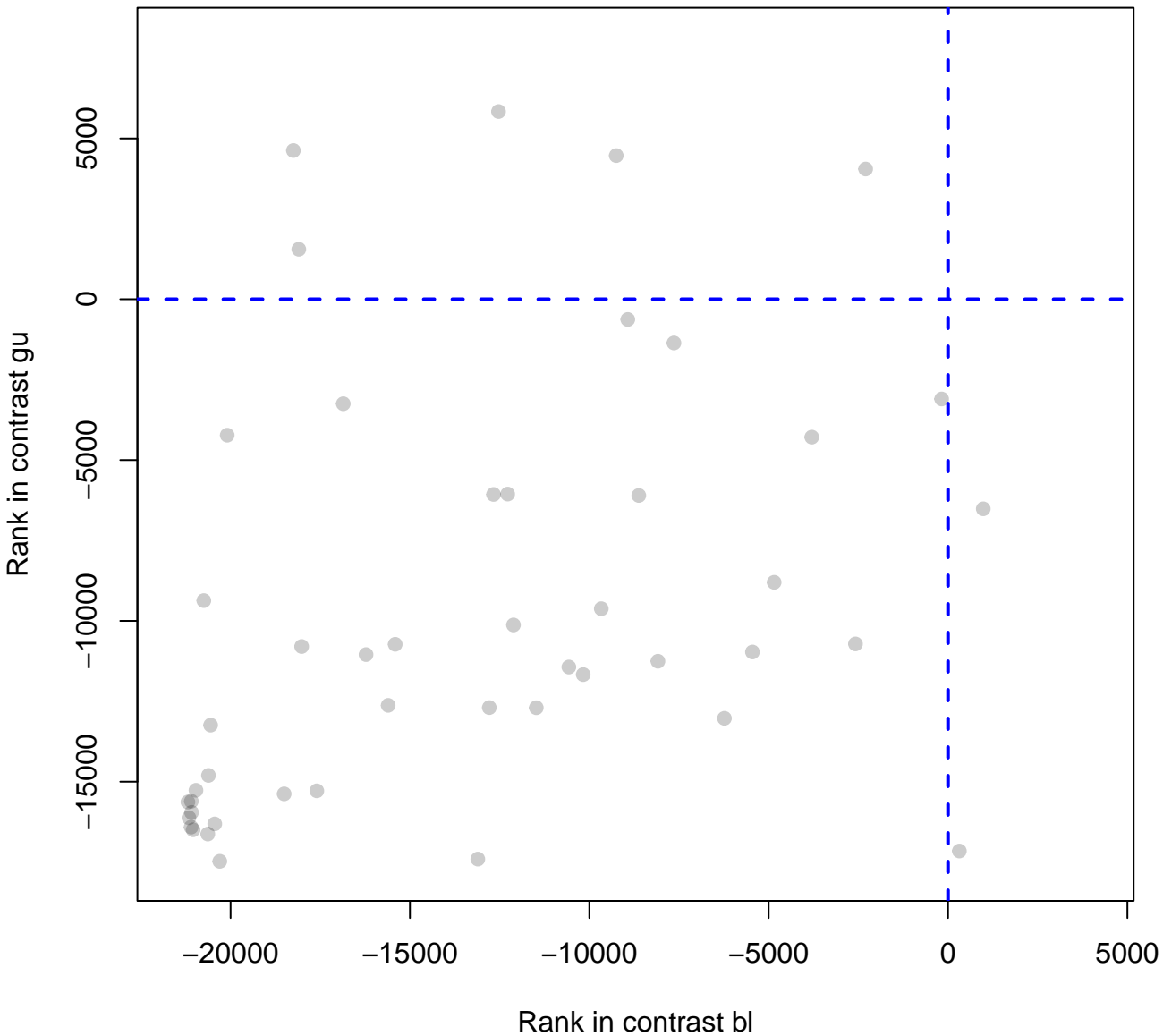
p53-Independent G1/S DNA damage checkpoint



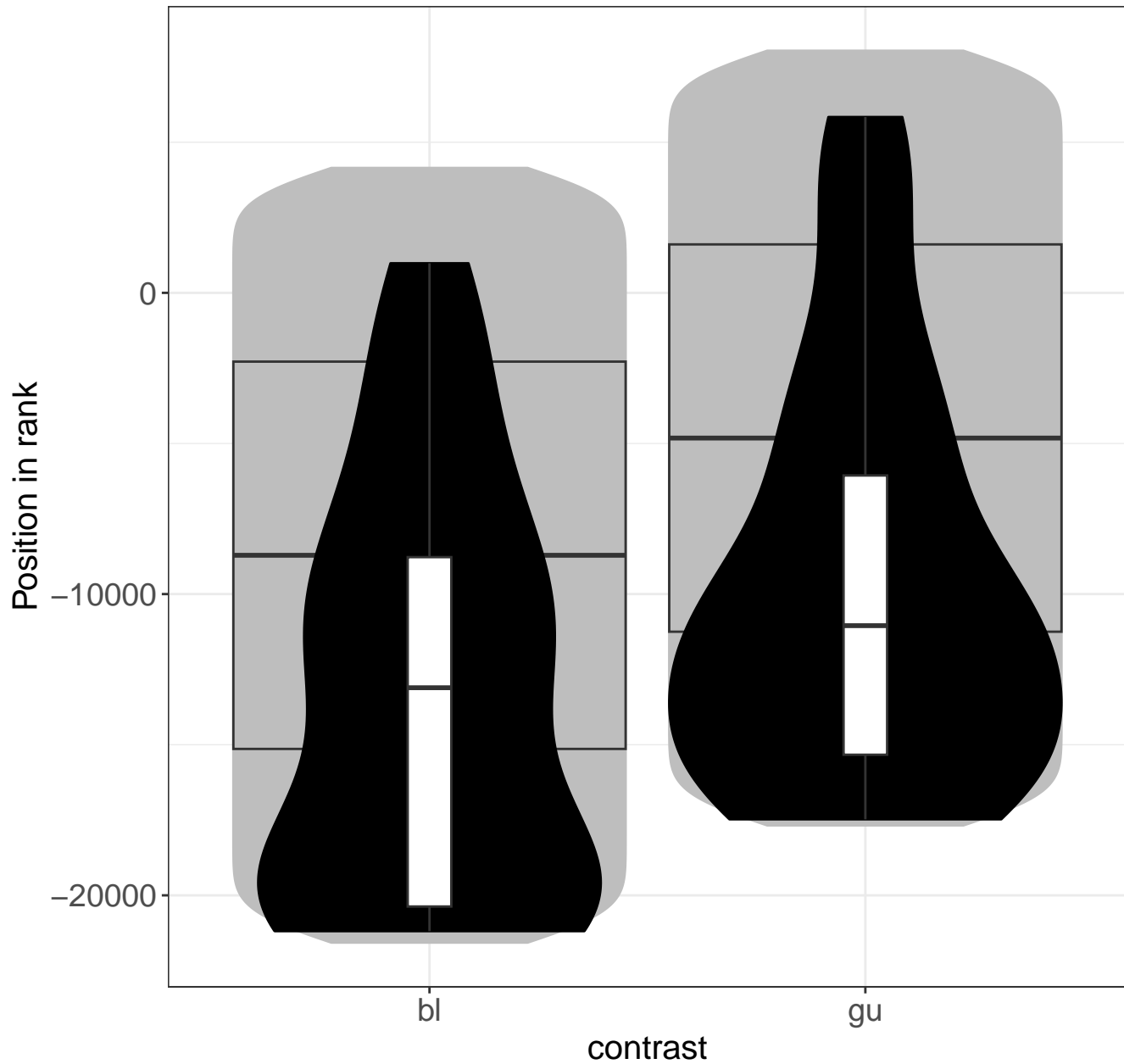
Sensory perception of taste



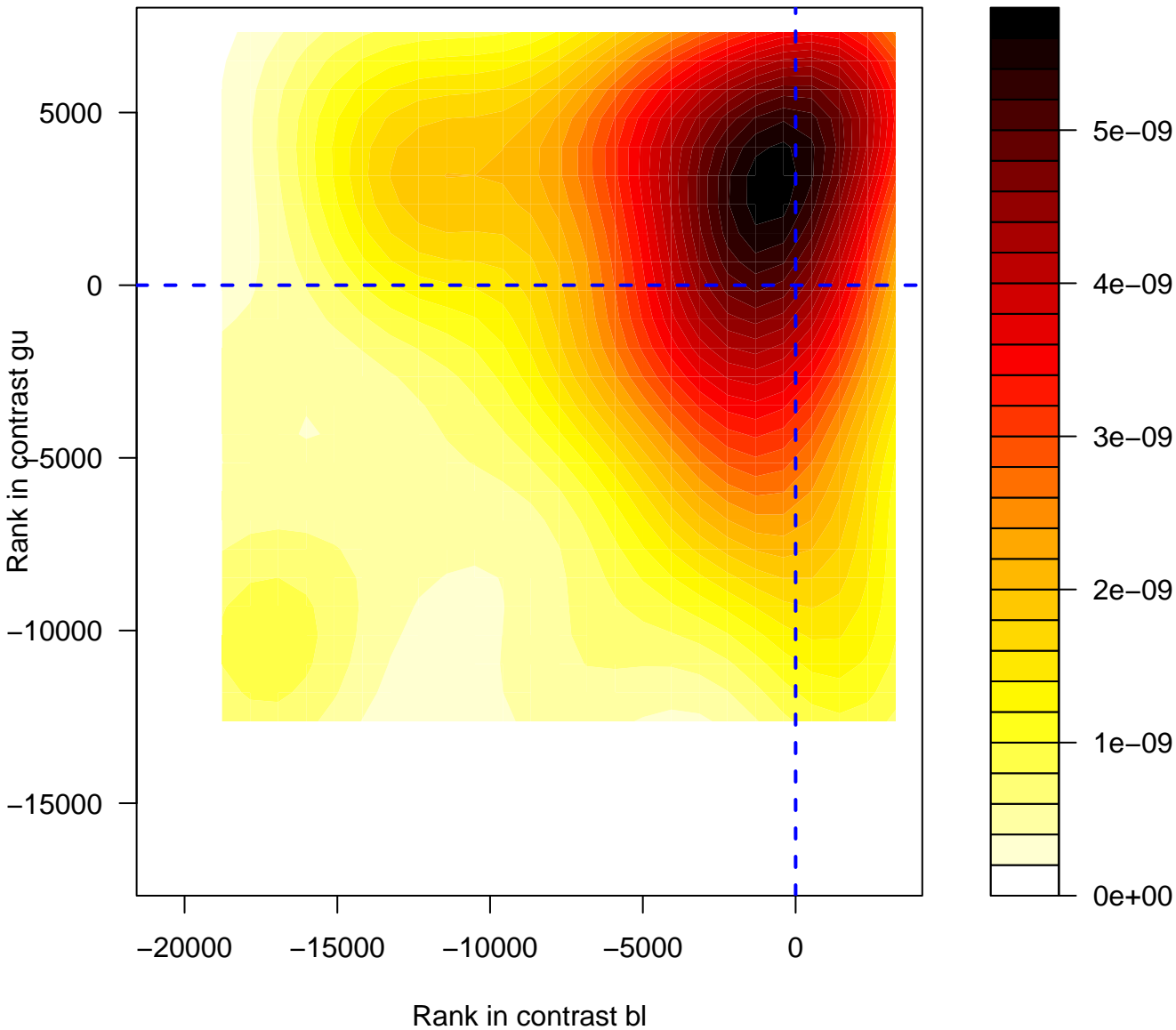
Sensory perception of taste



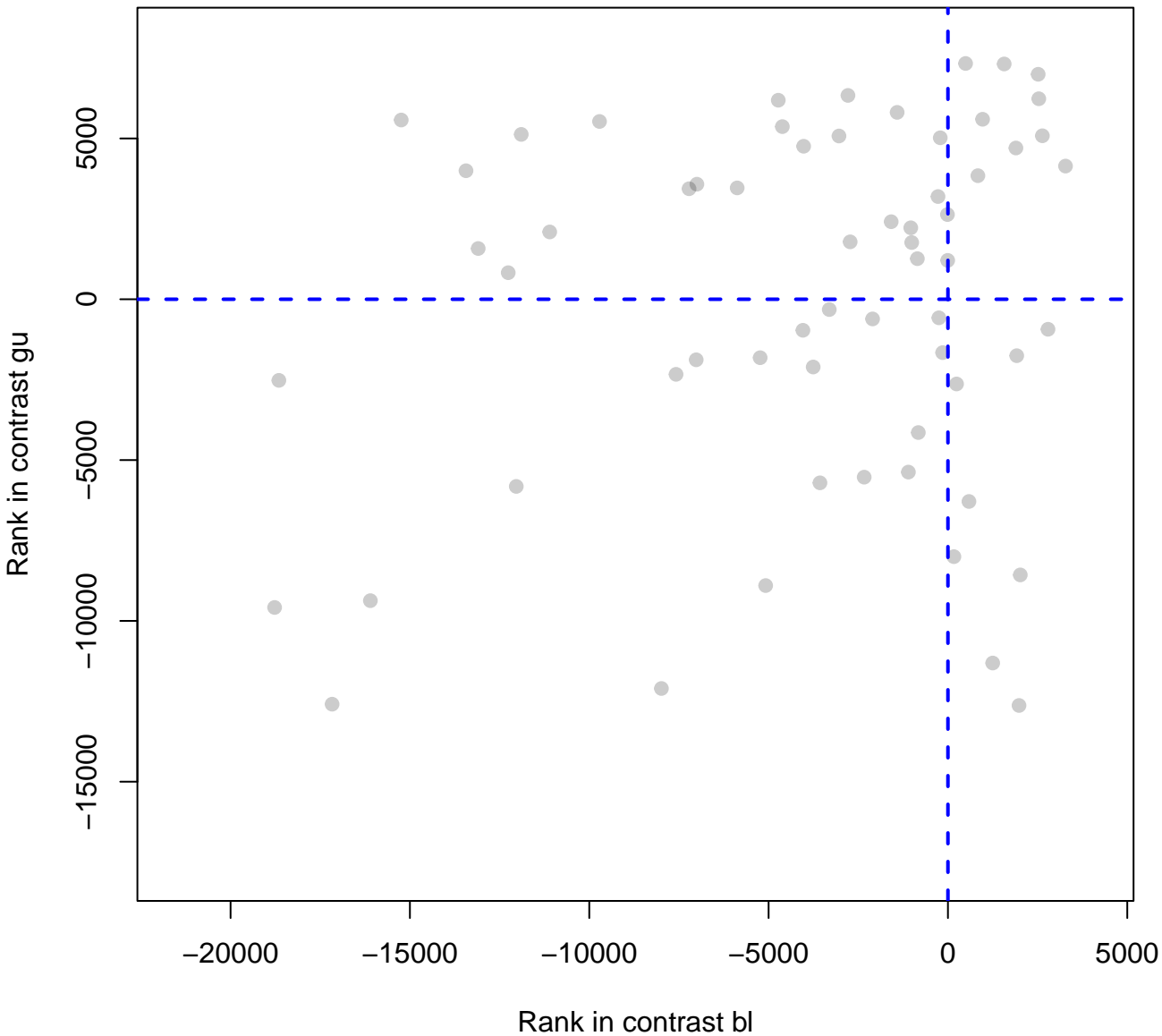
Sensory perception of taste



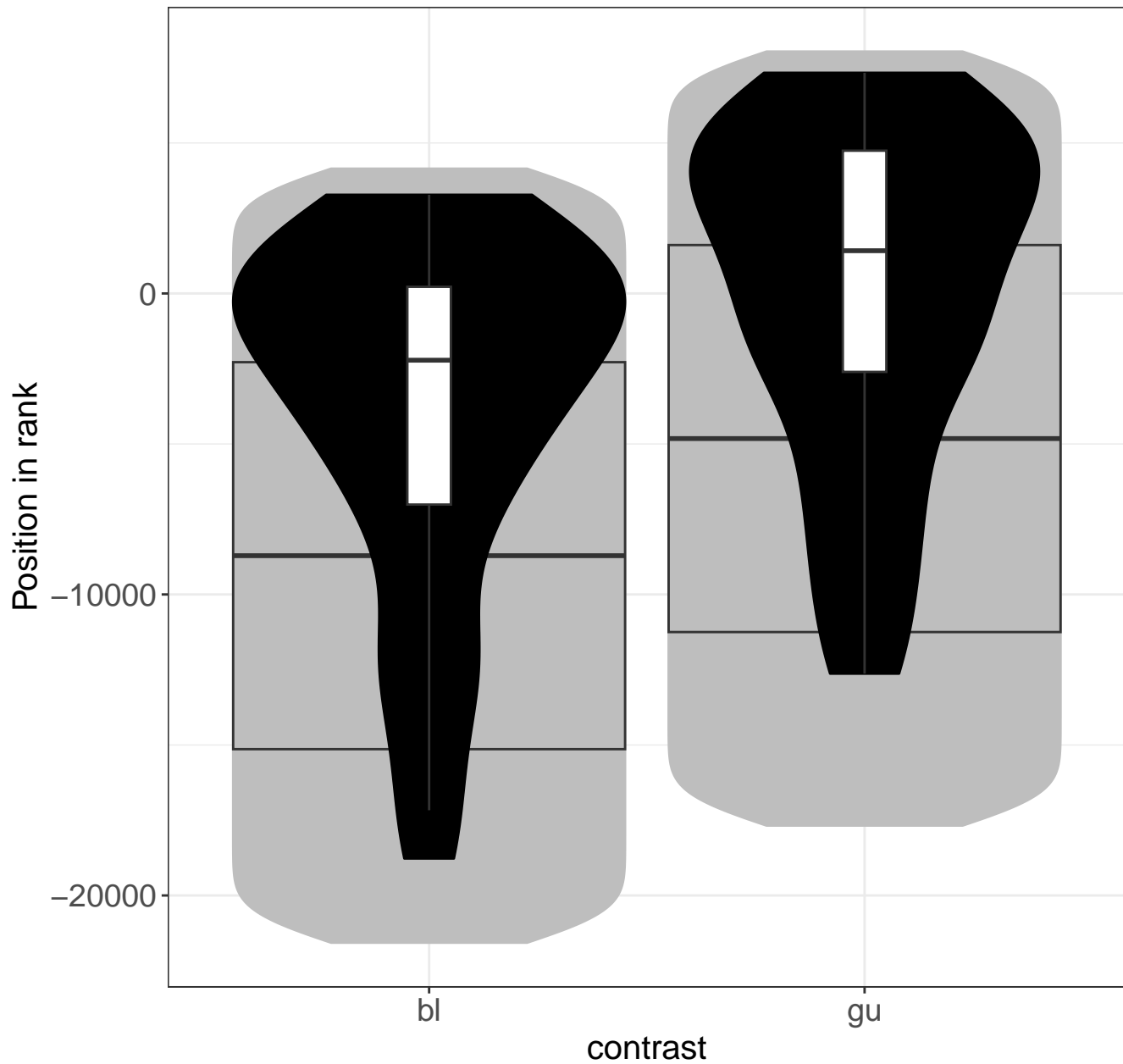
Autodegradation of Cdh1 by Cdh1:APC/C



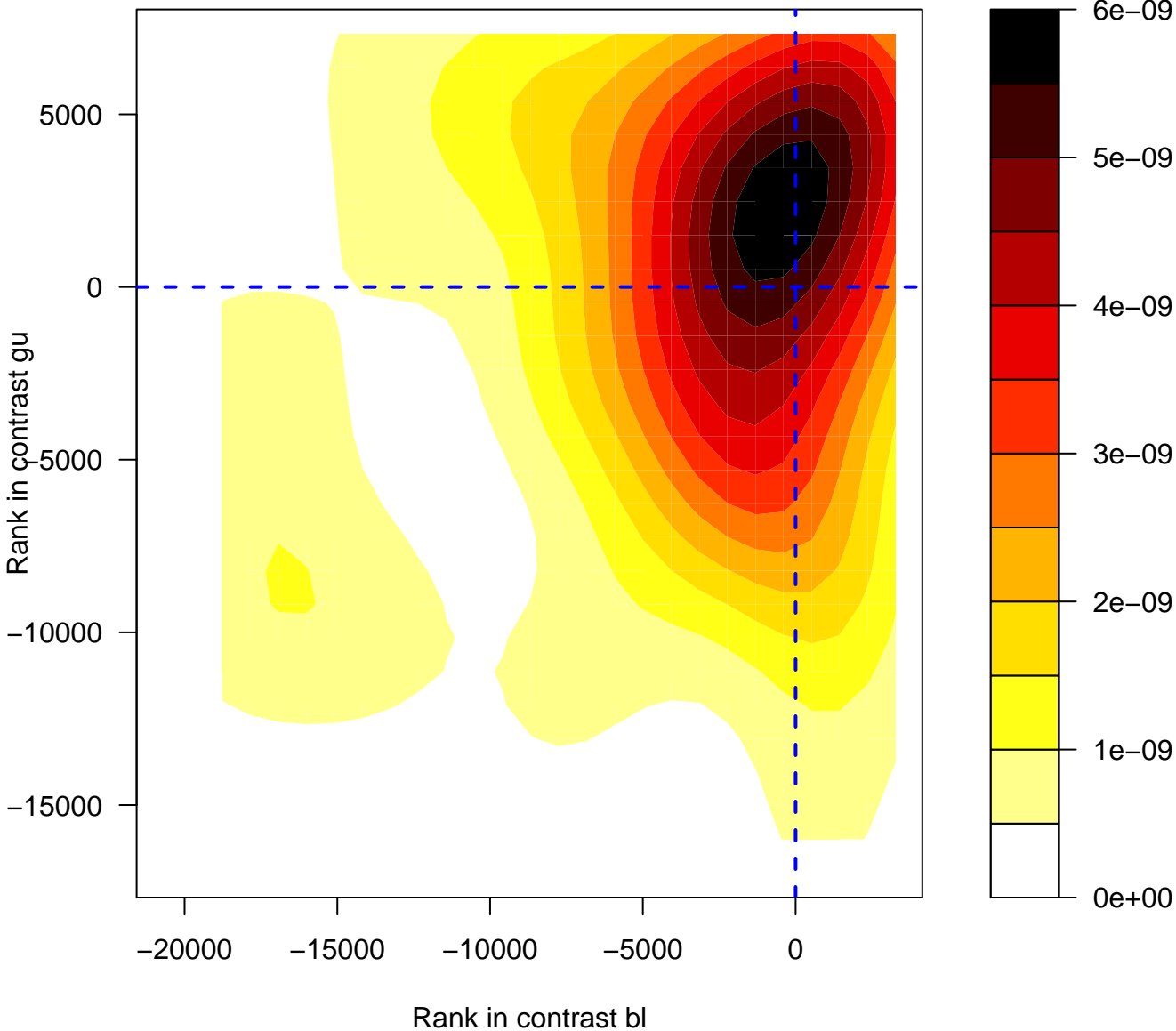
Autodegradation of Cdh1 by Cdh1:APC/C



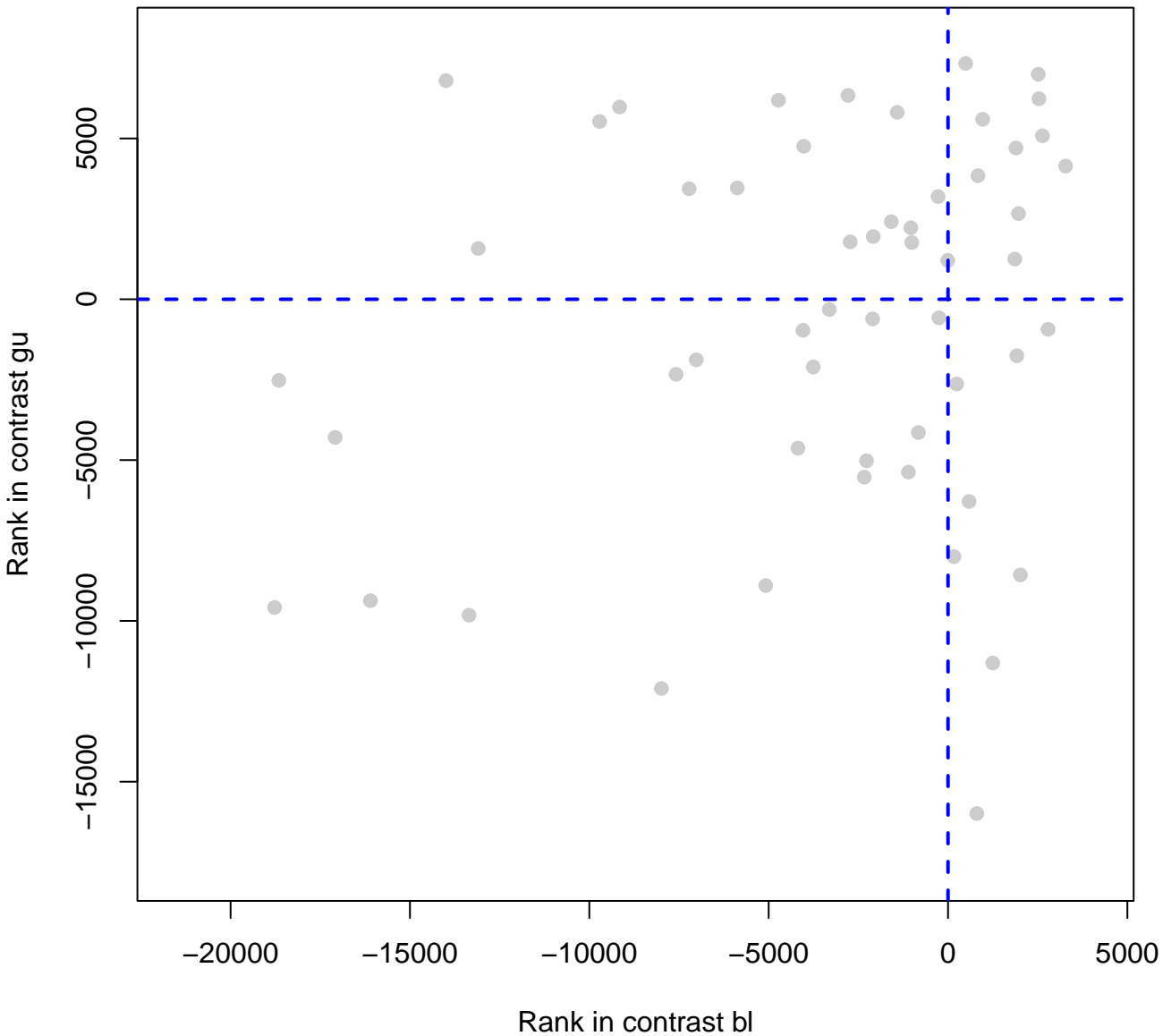
Autodegradation of Cdh1 by Cdh1:APC/C



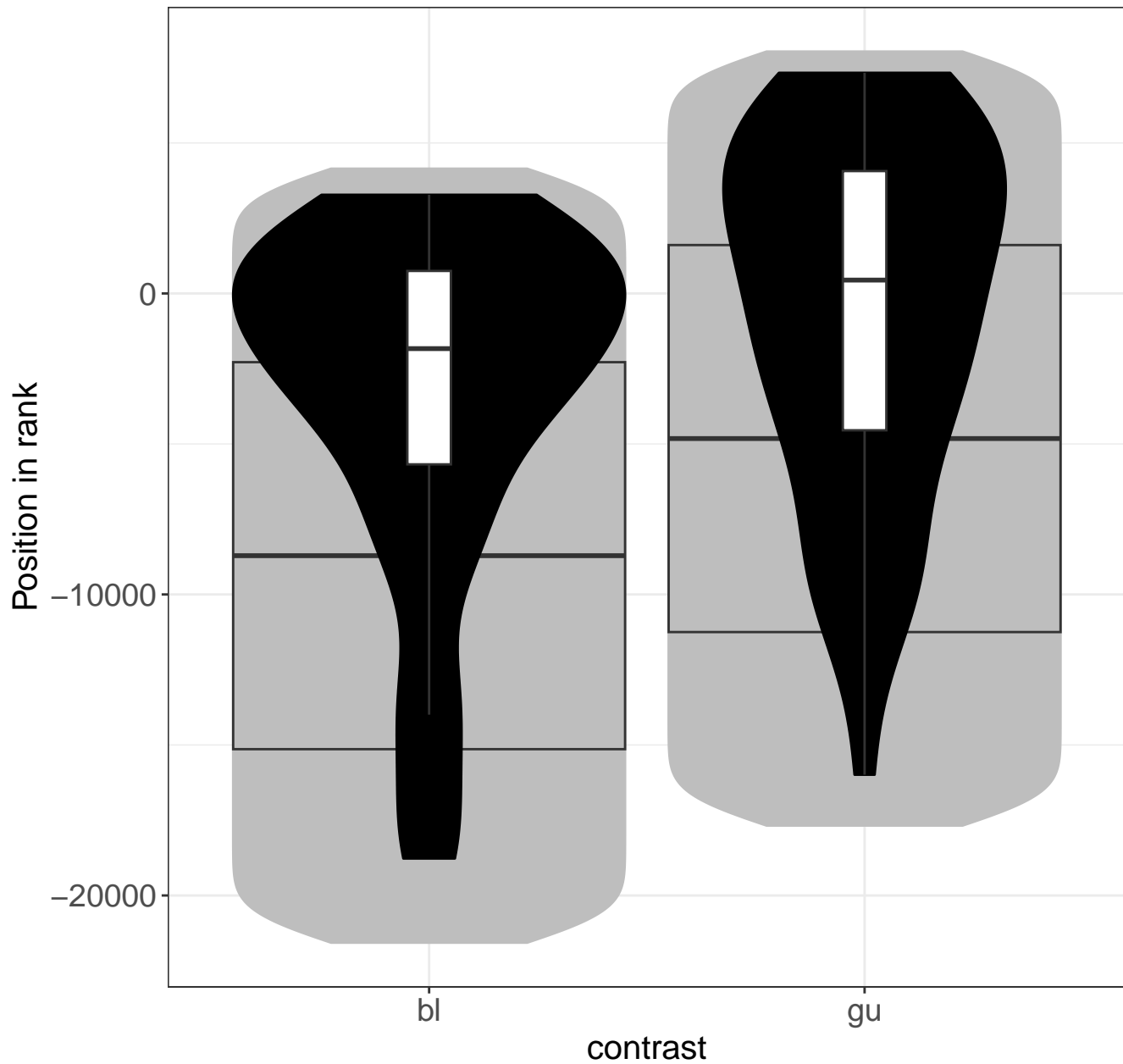
Hh mutants are degraded by ERAD



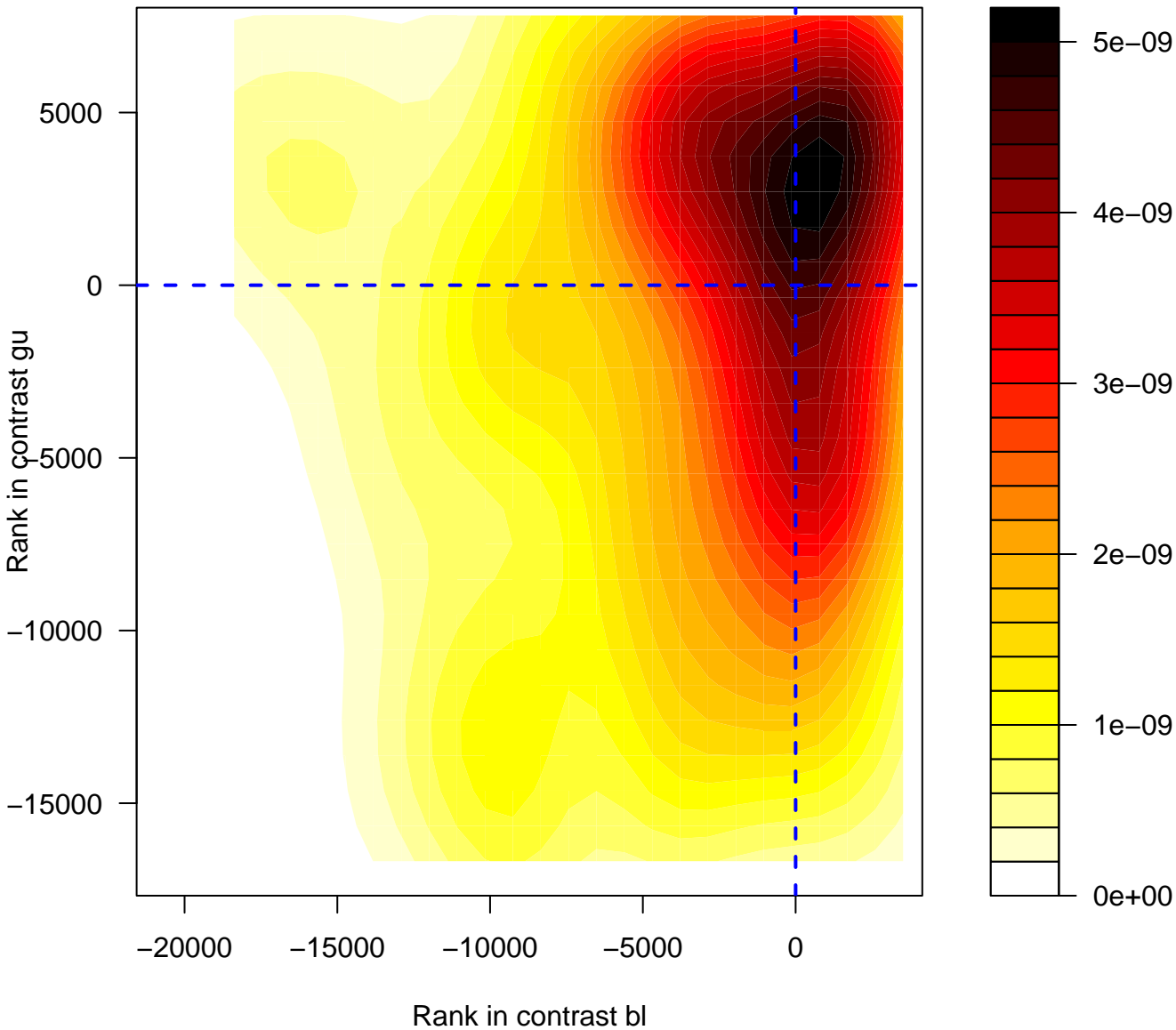
Hh mutants are degraded by ERAD



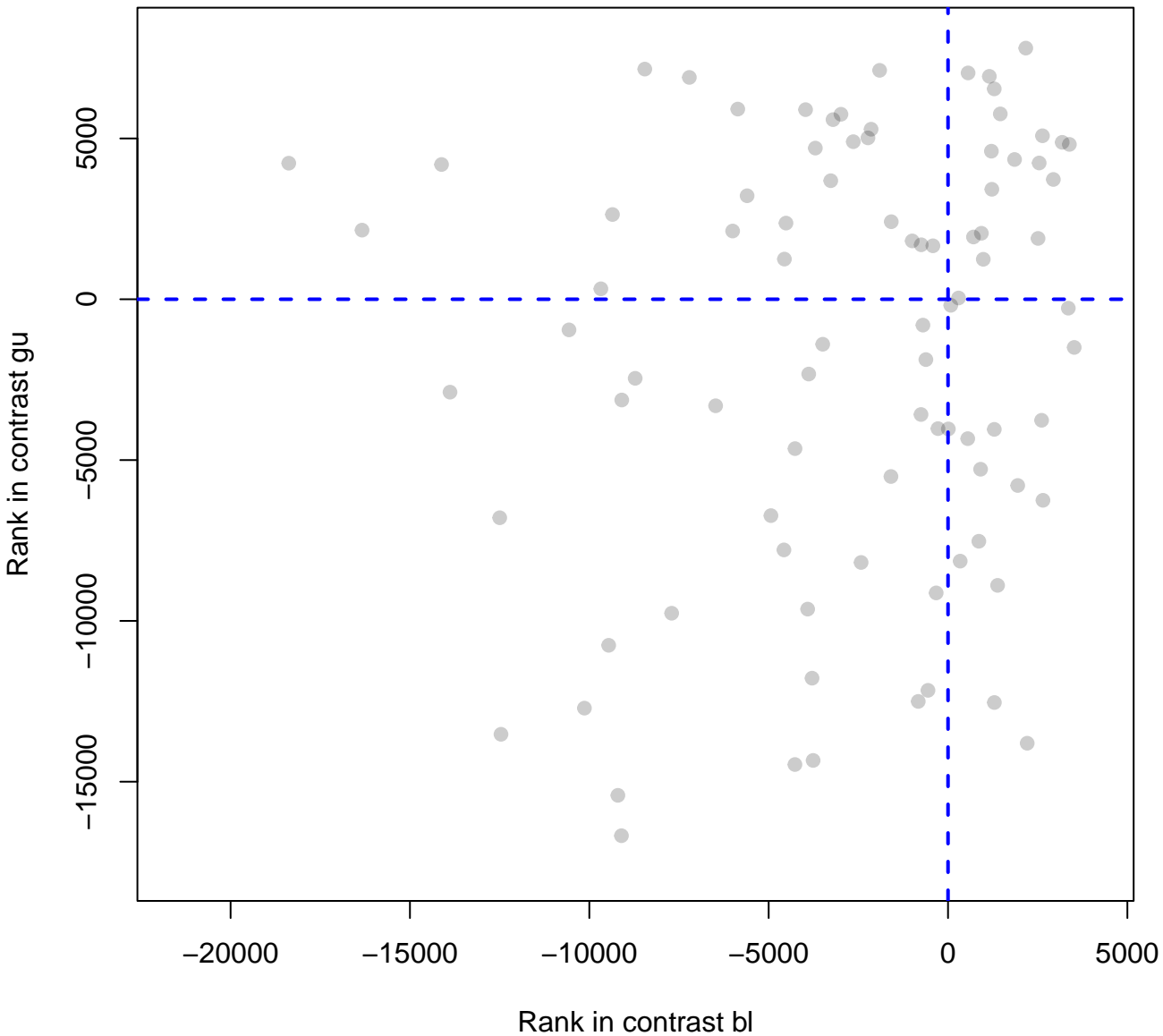
Hh mutants are degraded by ERAD



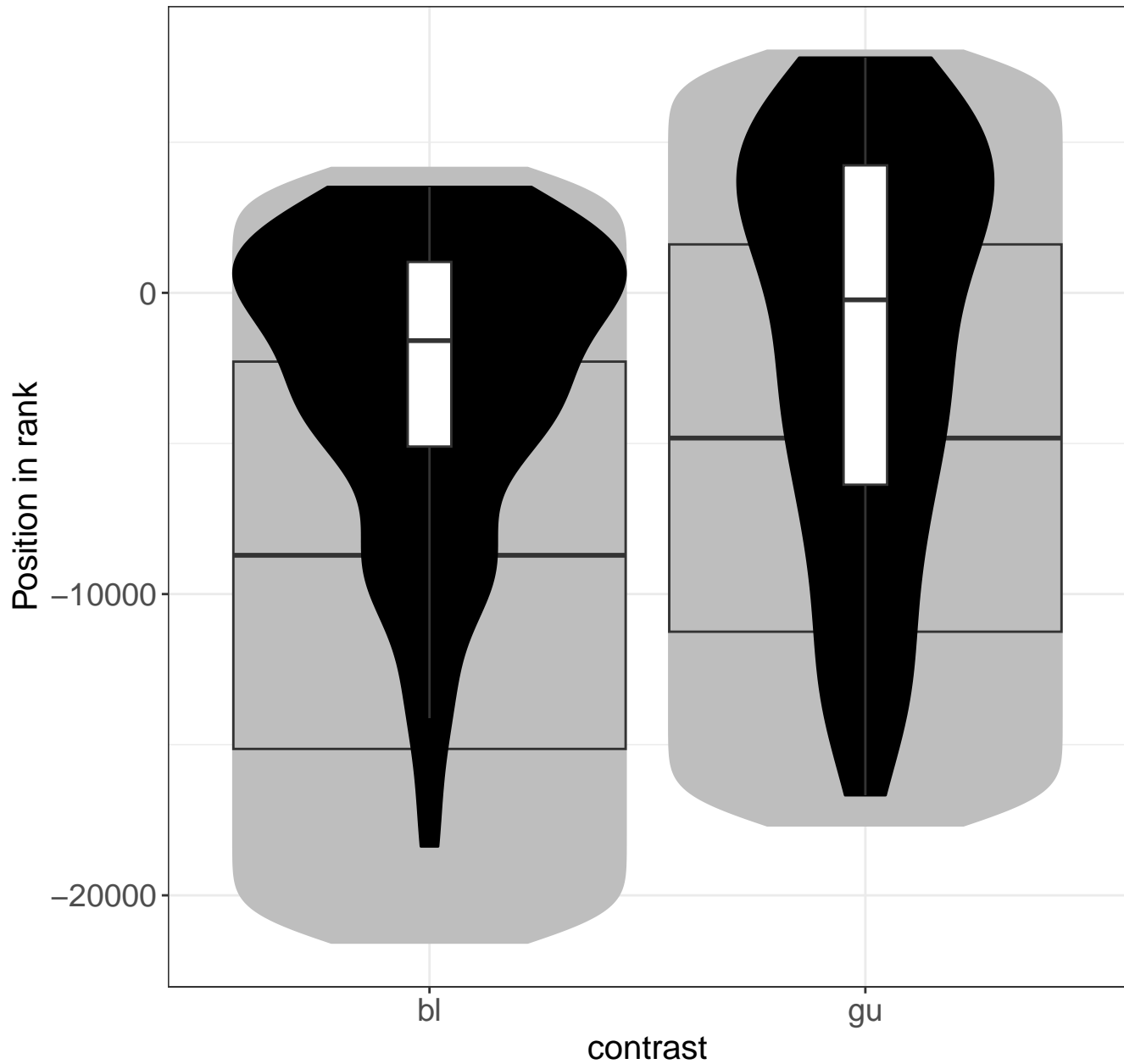
Eukaryotic Translation Elongation



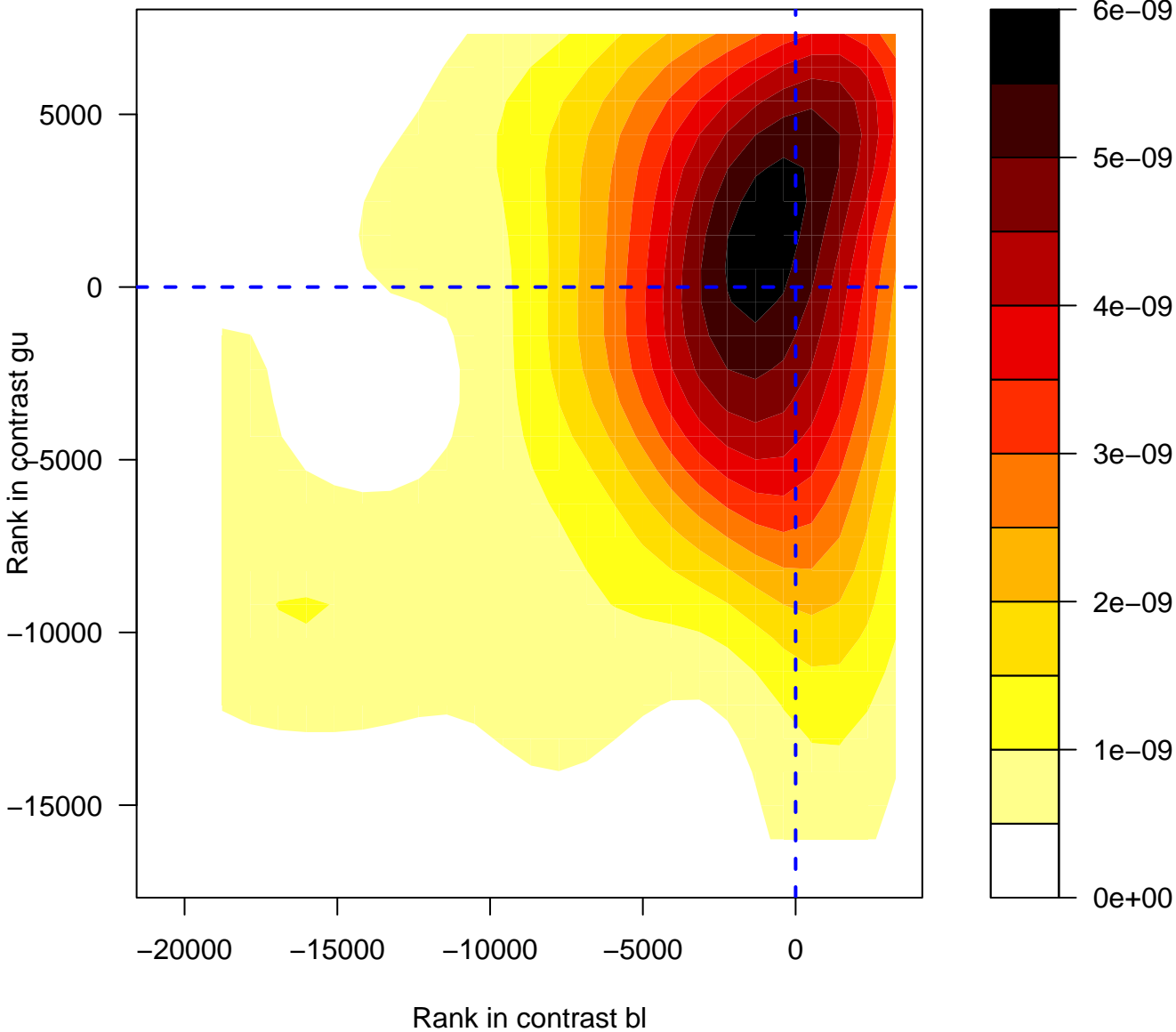
Eukaryotic Translation Elongation



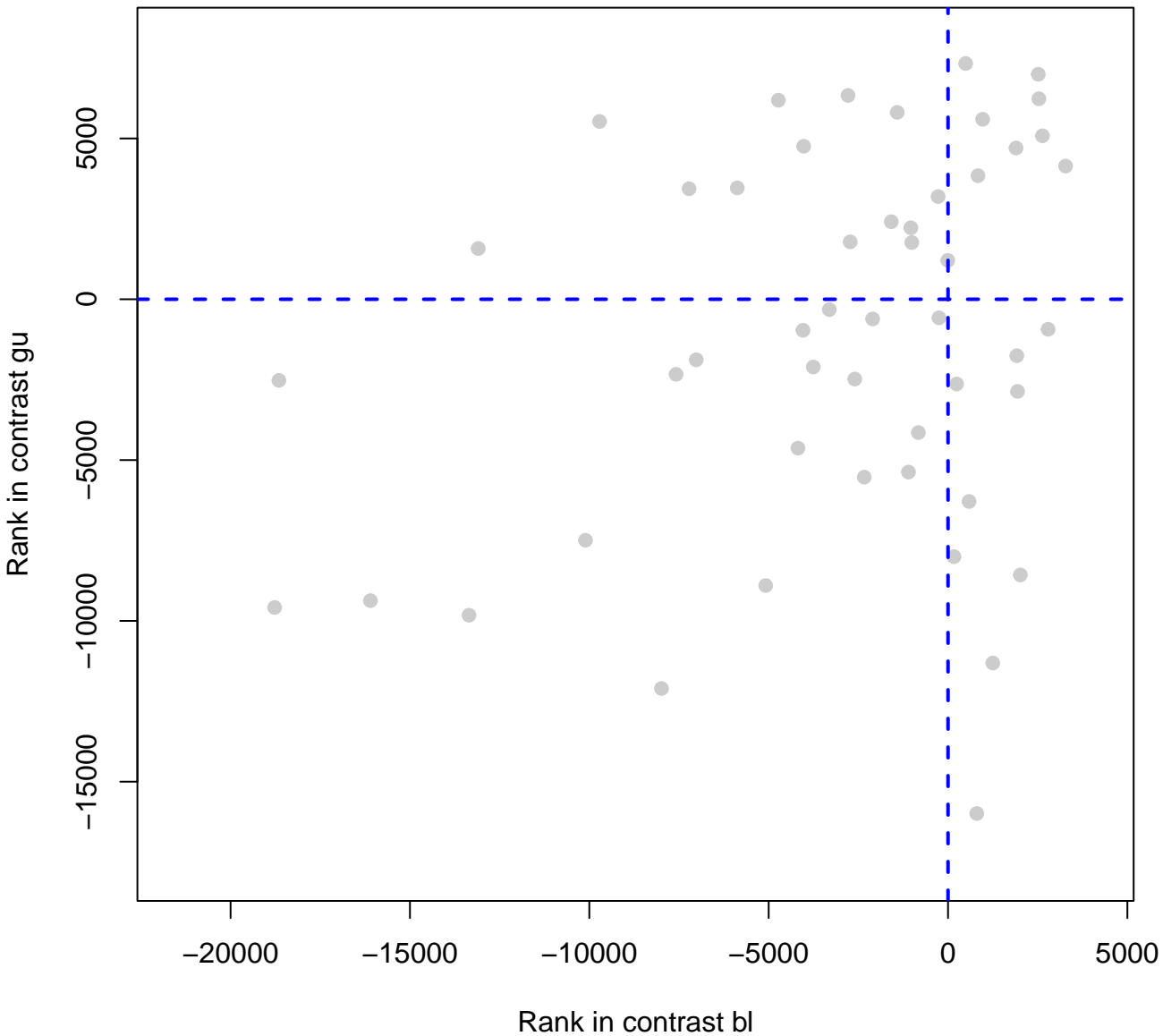
Eukaryotic Translation Elongation



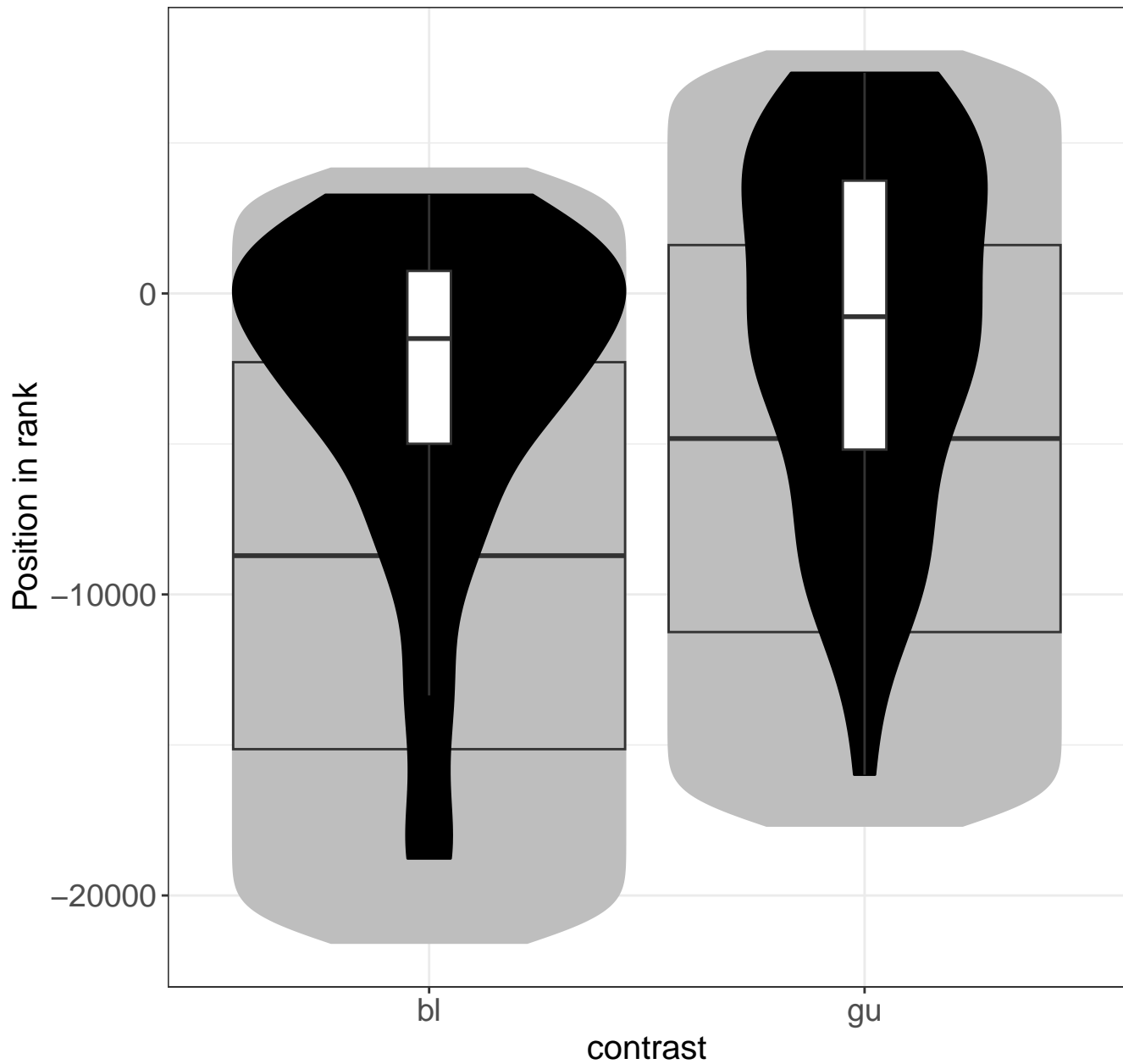
Autodegradation of the E3 ubiquitin ligase COP1



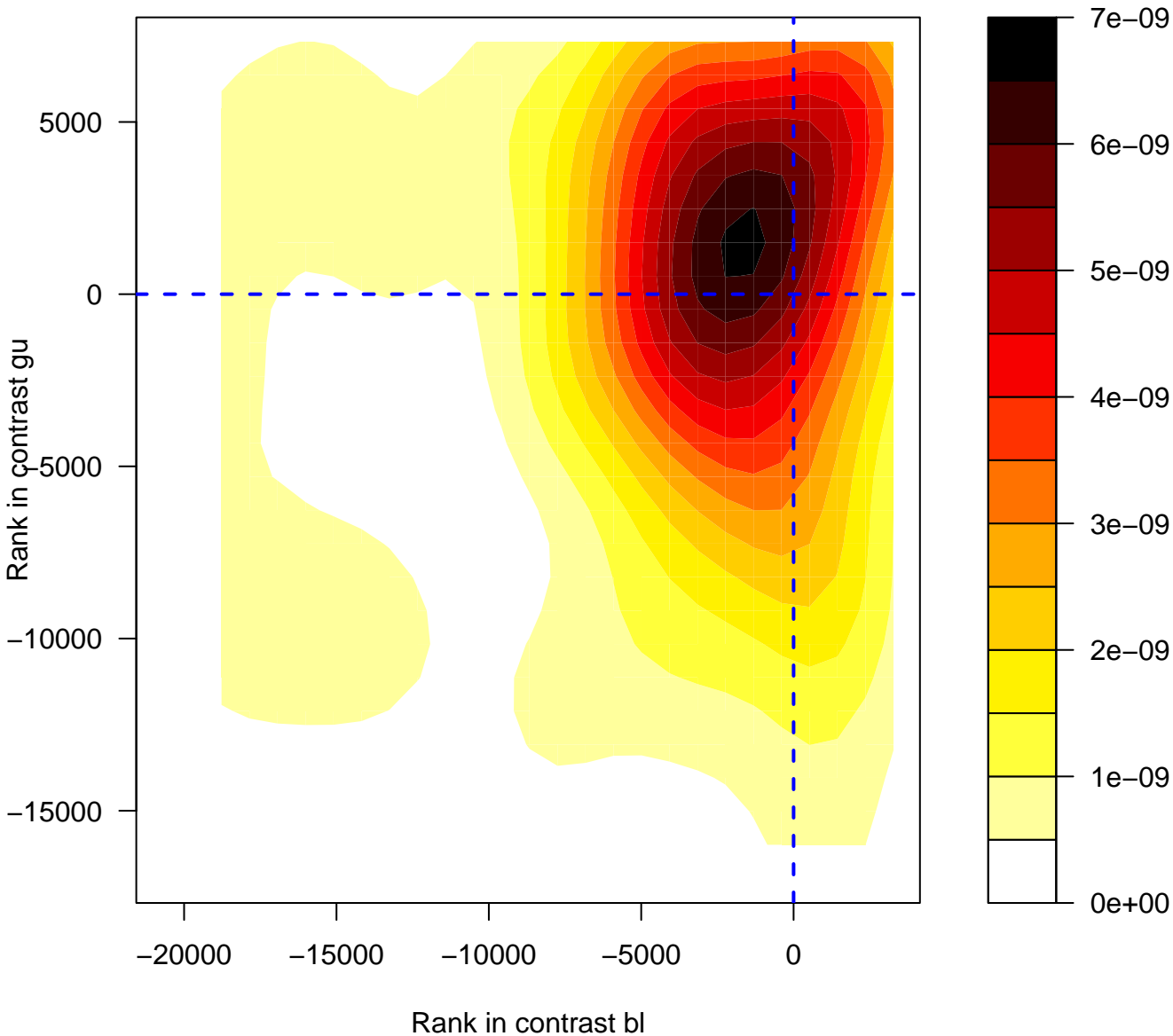
Autodegradation of the E3 ubiquitin ligase COP1



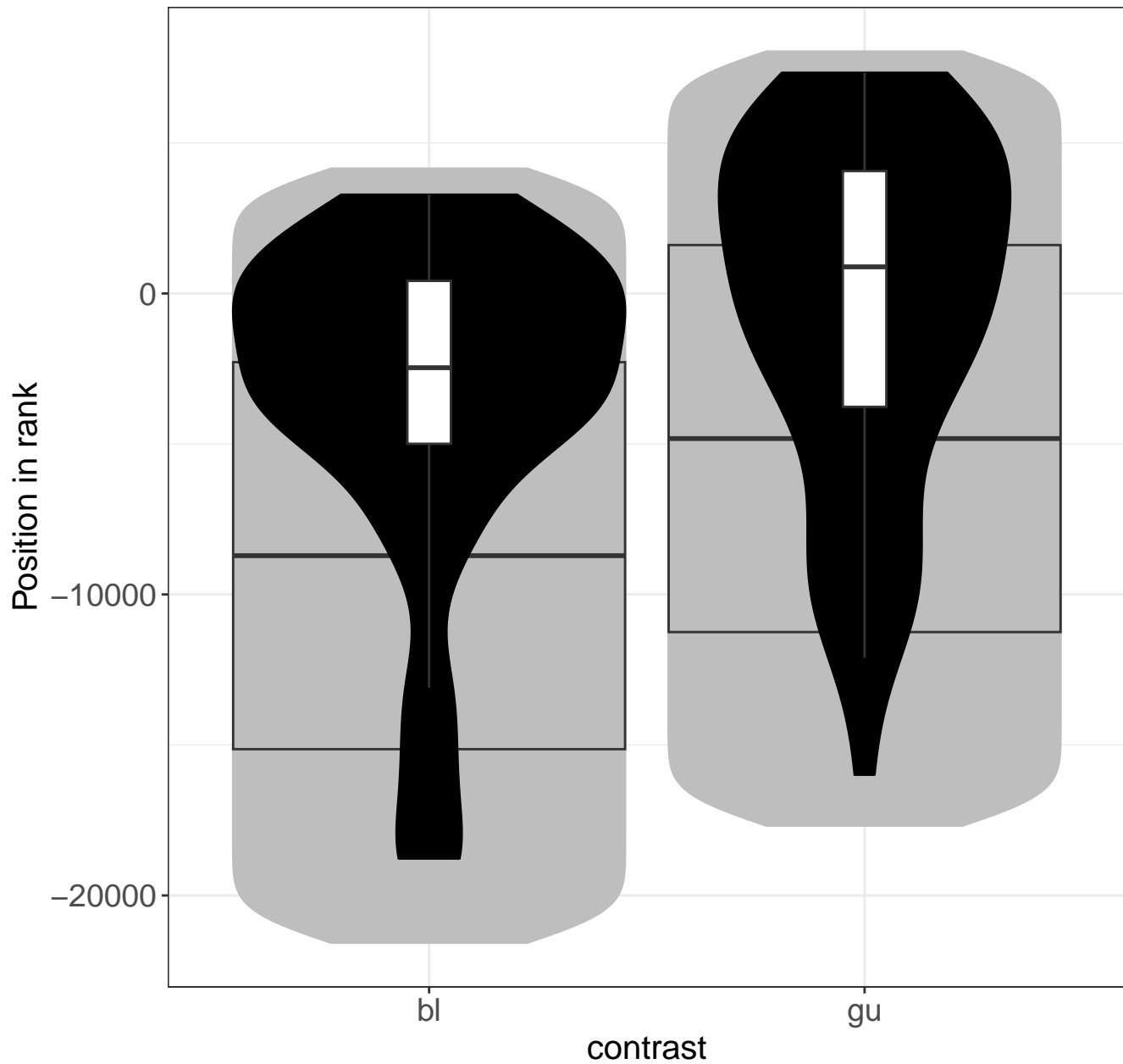
Autodegradation of the E3 ubiquitin ligase COP1



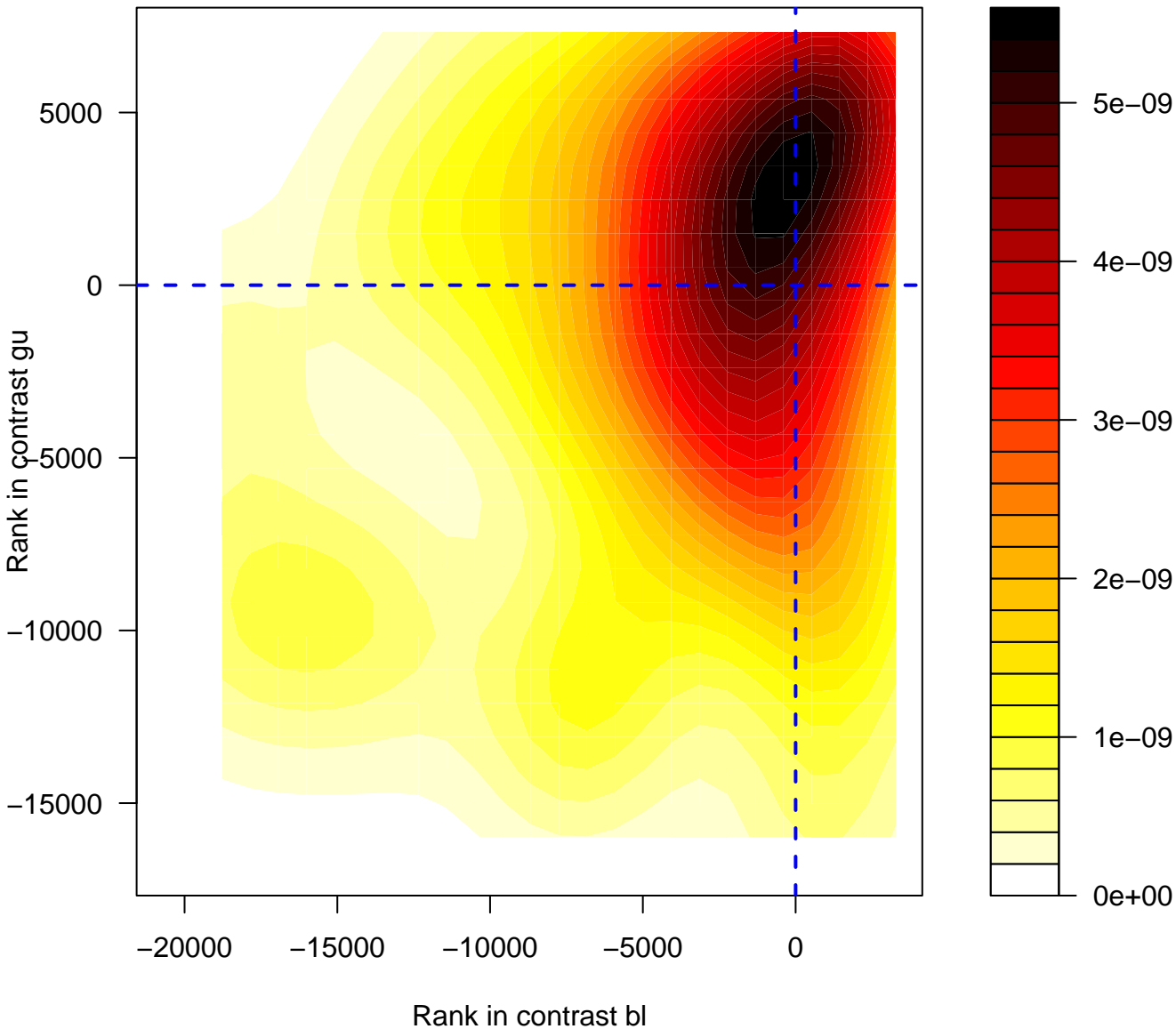
The role of GTSE1 in G2/M progression after G2 checkpo



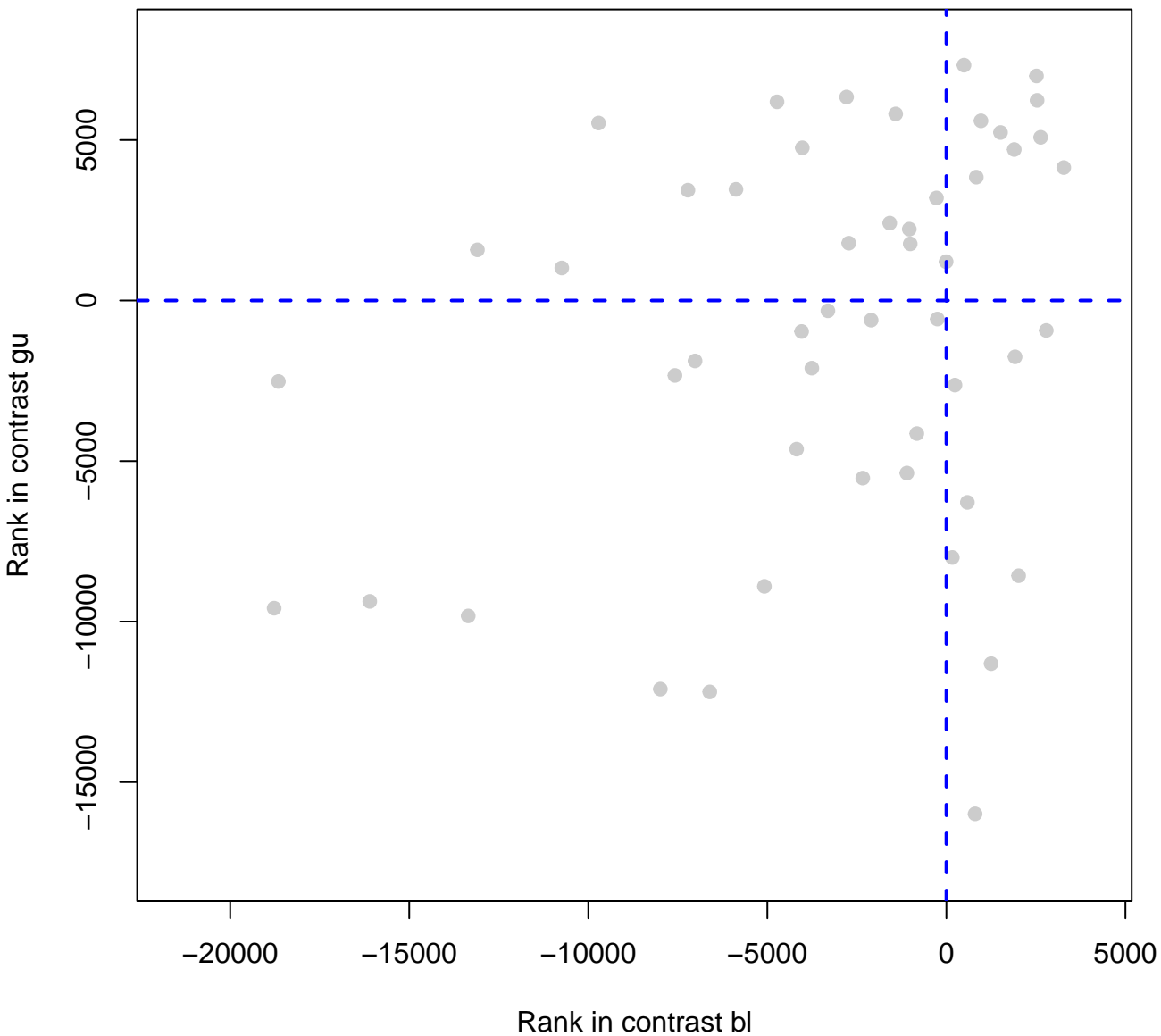
The role of GTSE1 in G2/M progression after G2



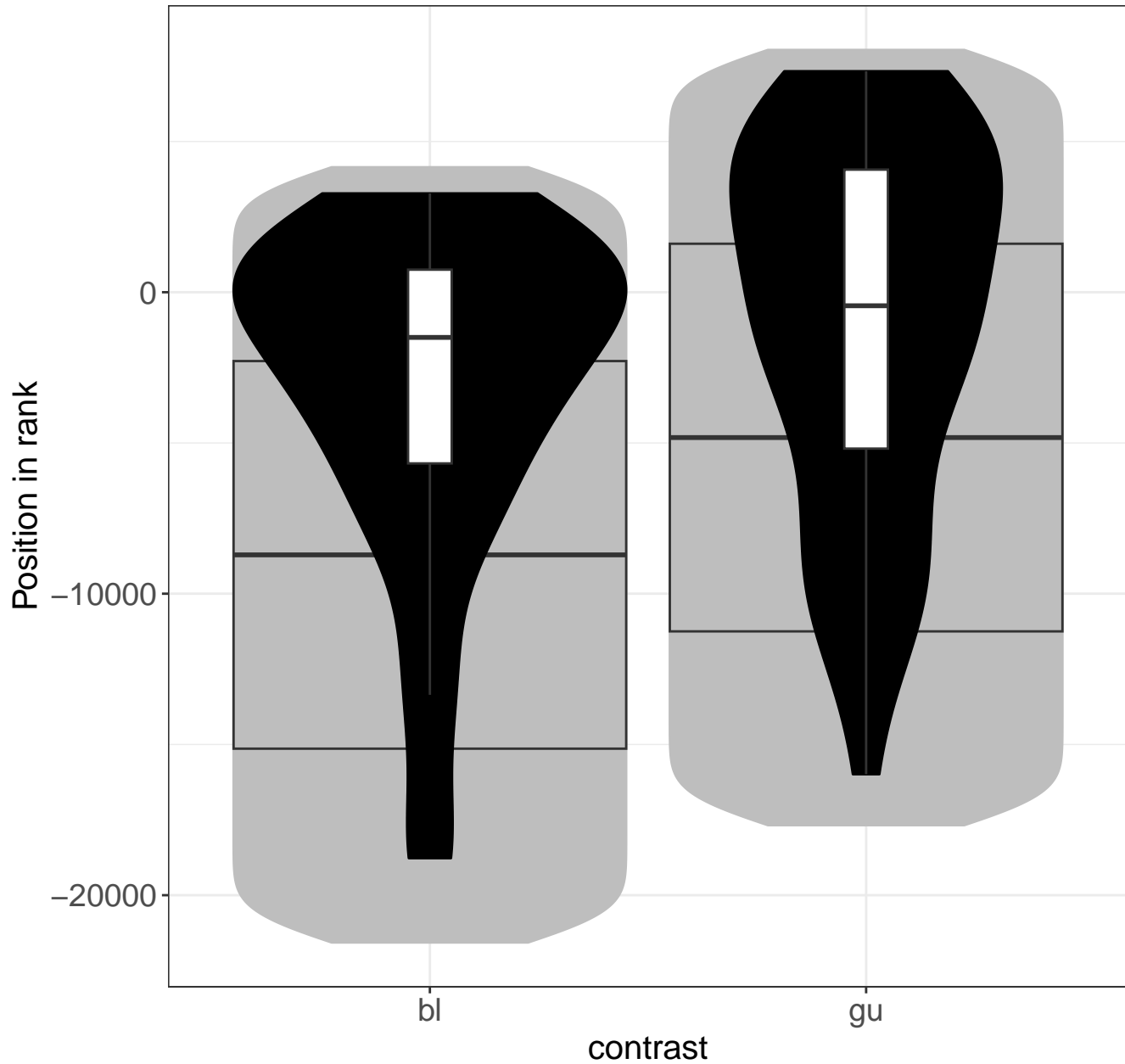
Ubiquitin-dependent degradation of Cyclin D



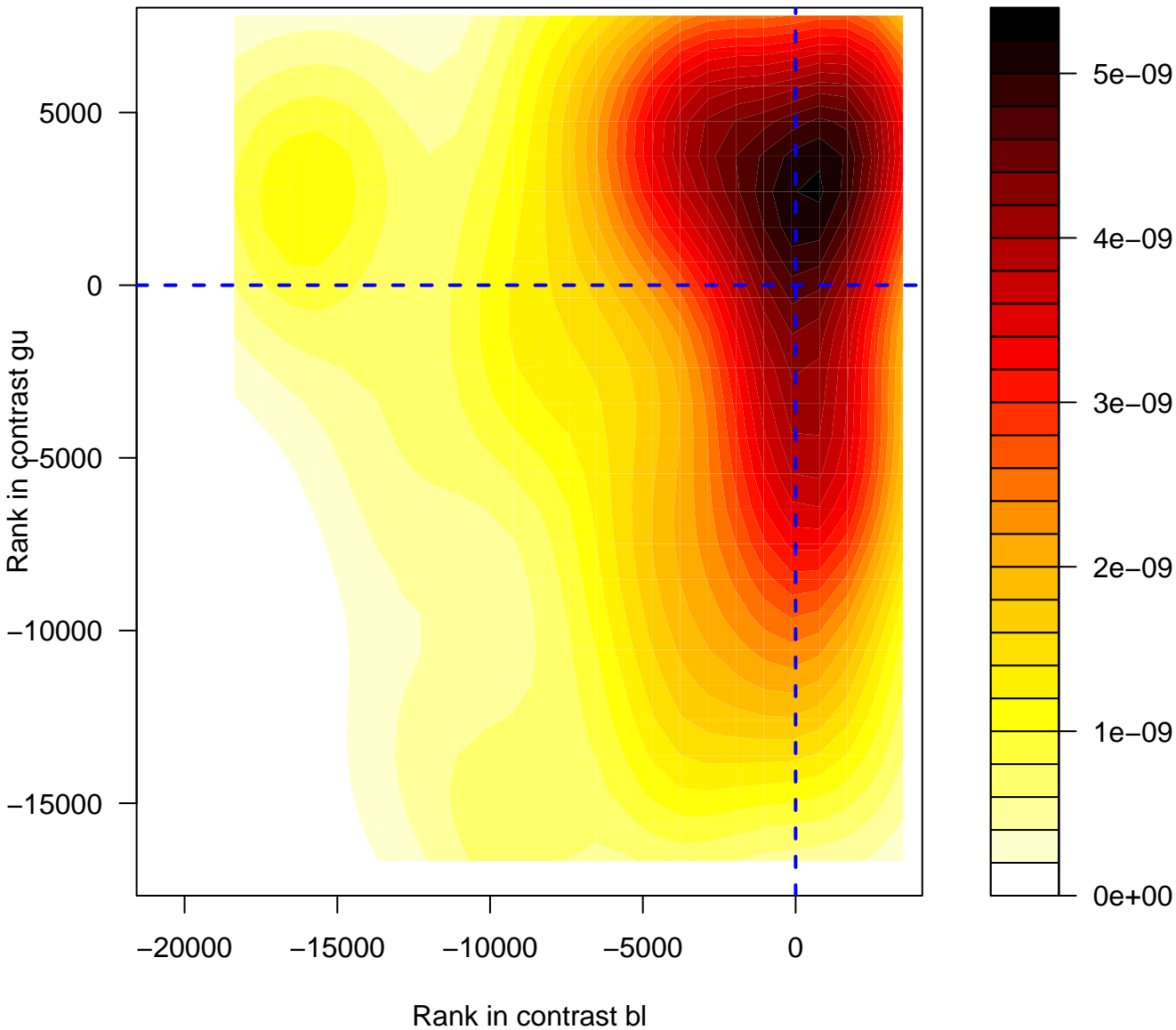
Ubiquitin-dependent degradation of Cyclin D



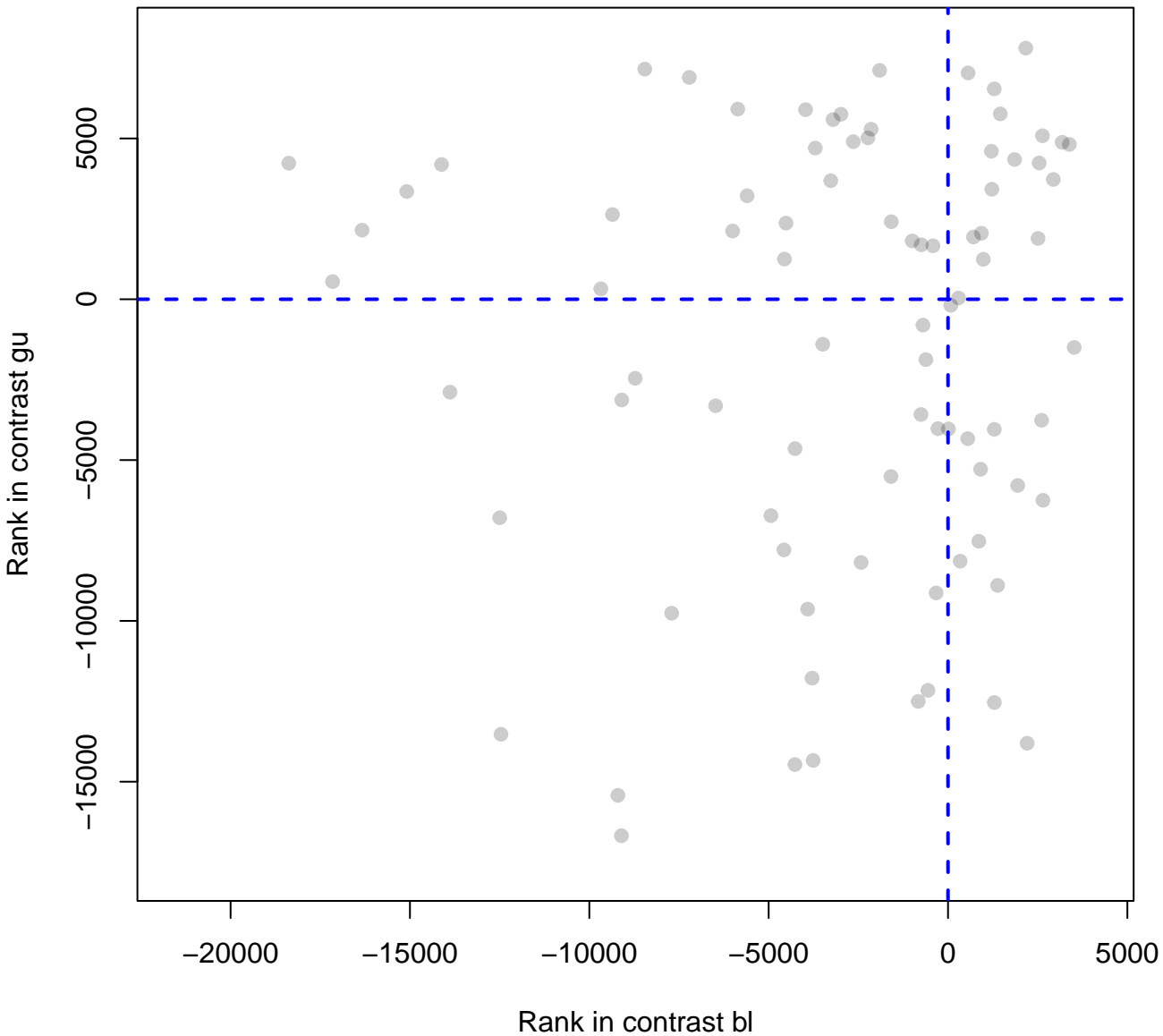
Ubiquitin-dependent degradation of Cyclin D



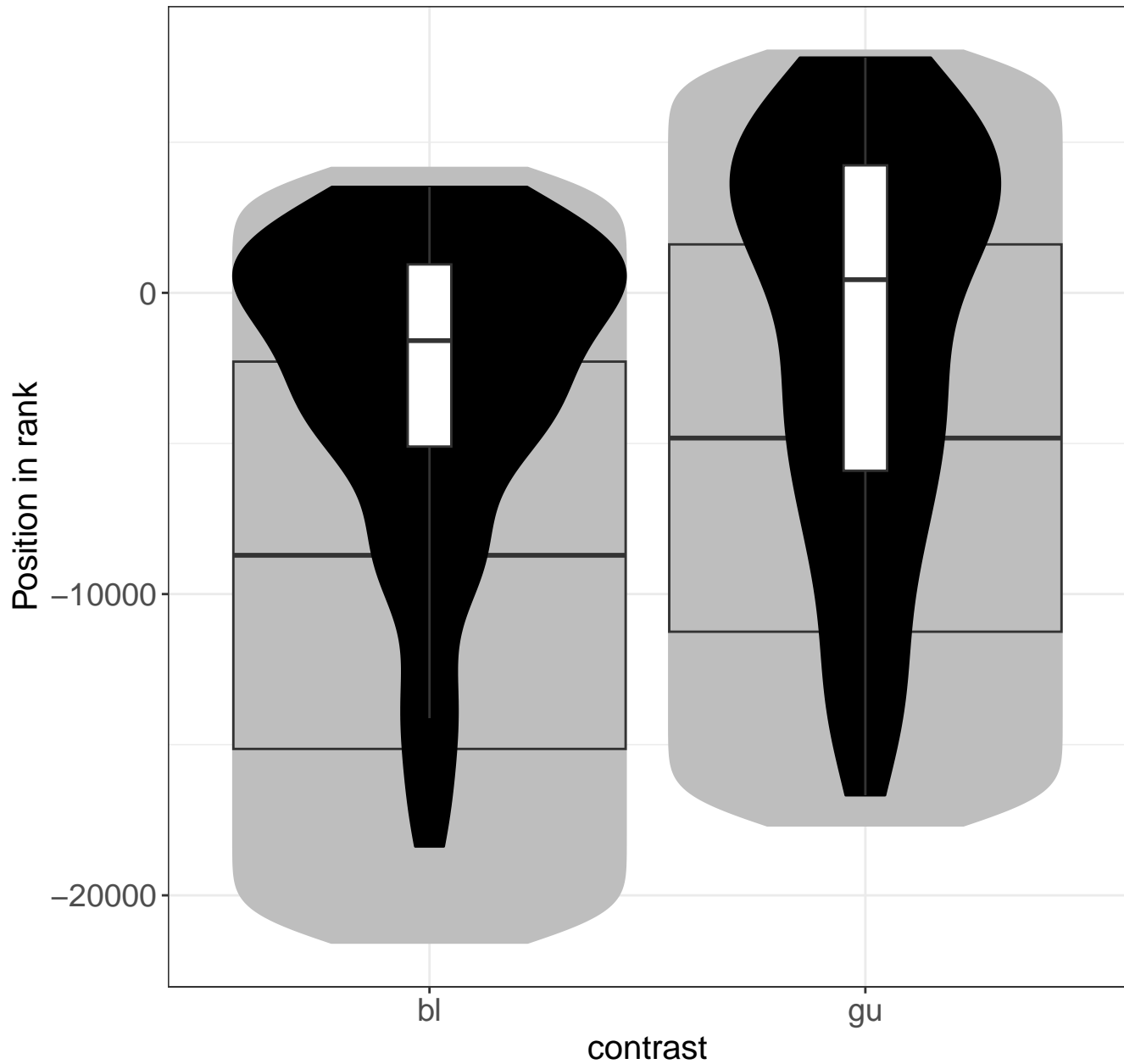
Viral mRNA Translation



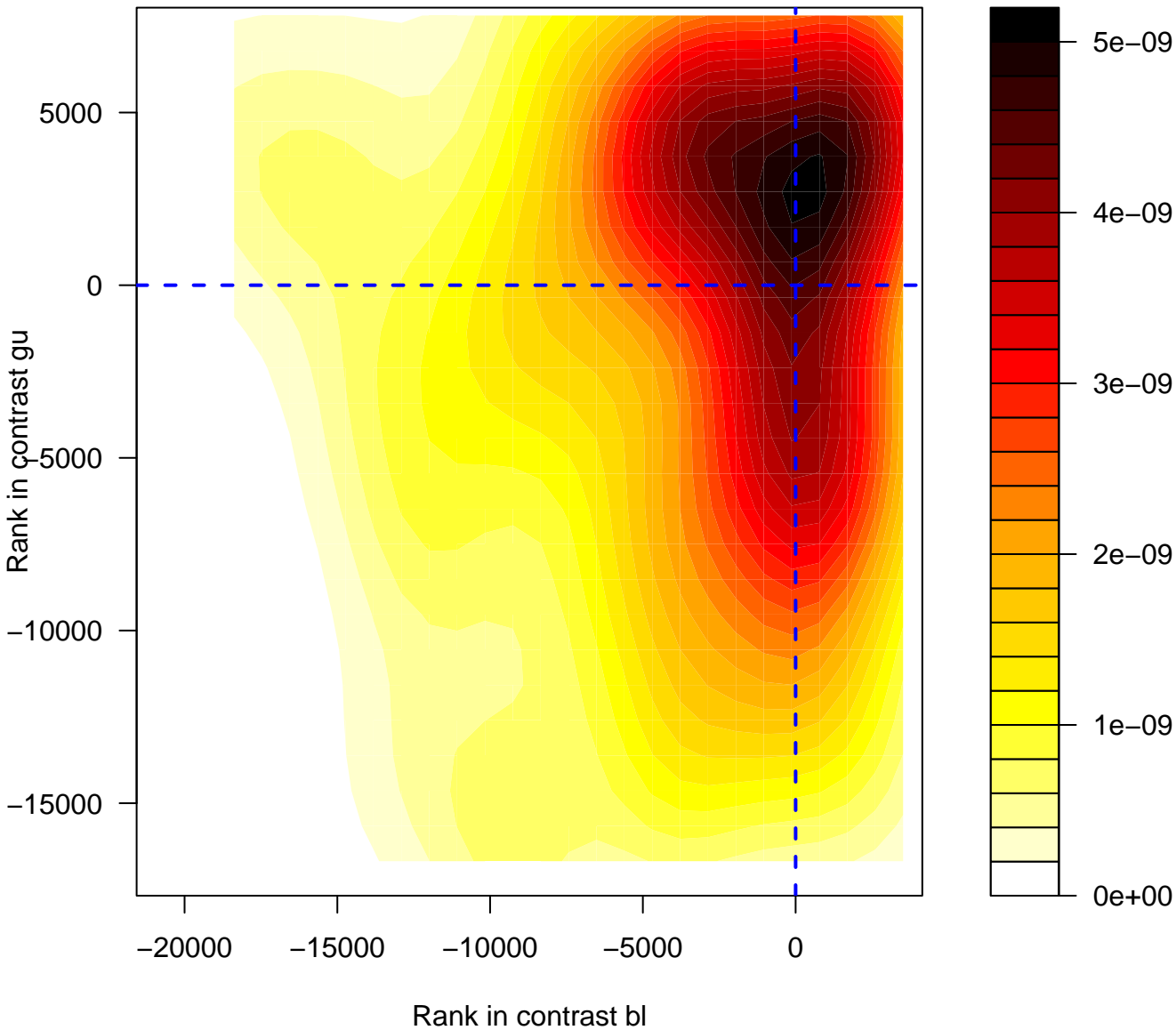
Viral mRNA Translation



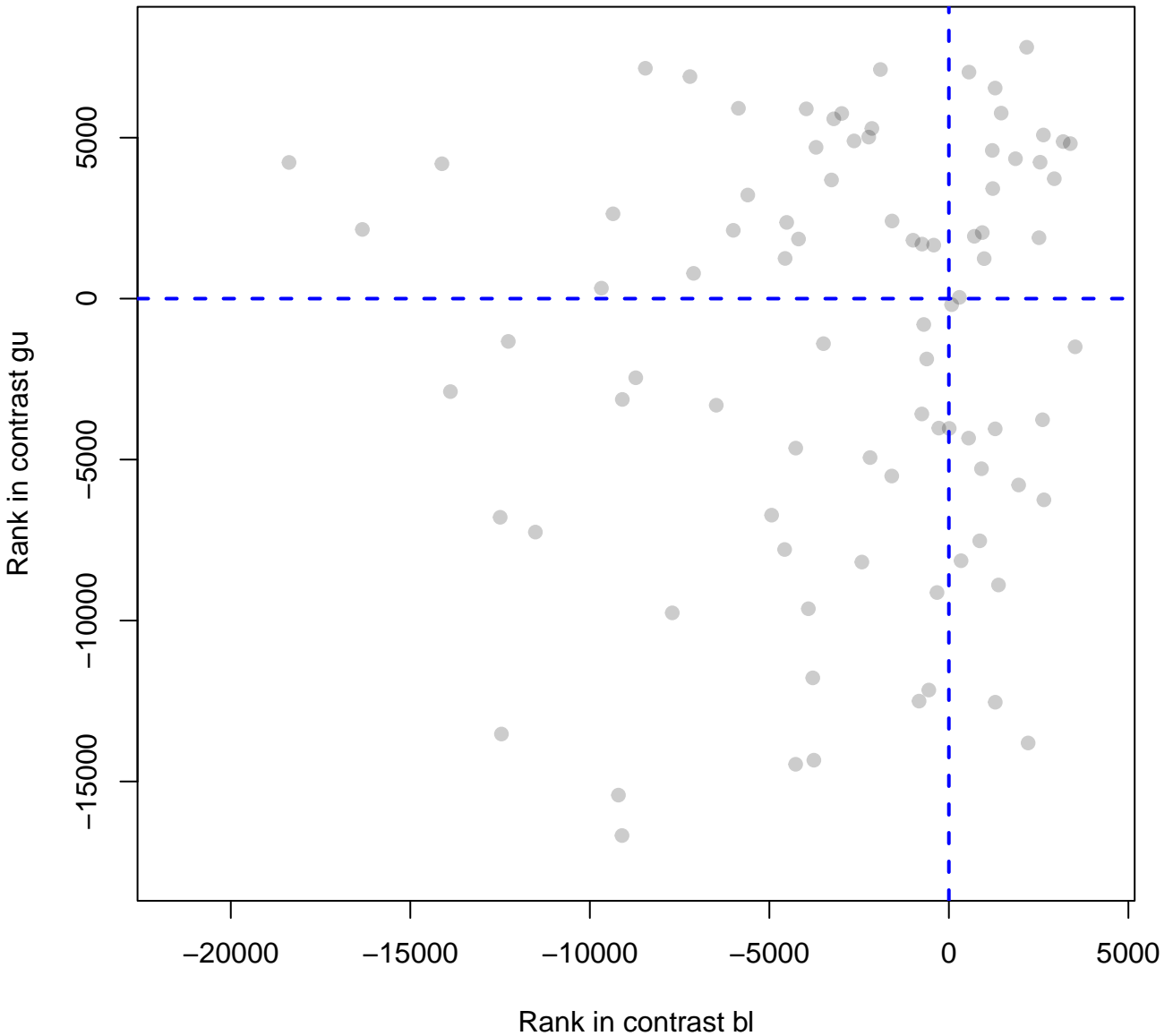
Viral mRNA Translation



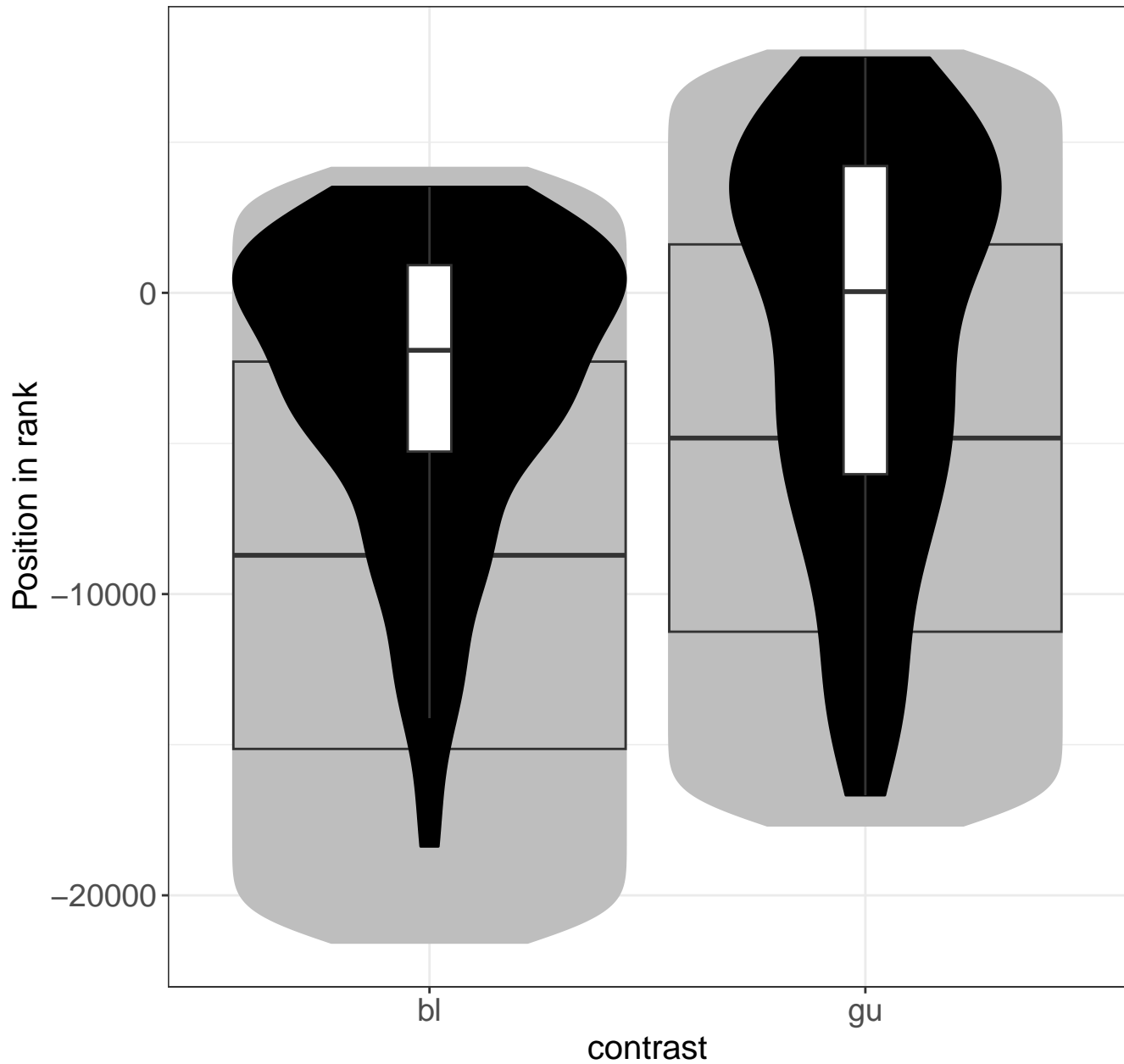
Selenocysteine synthesis



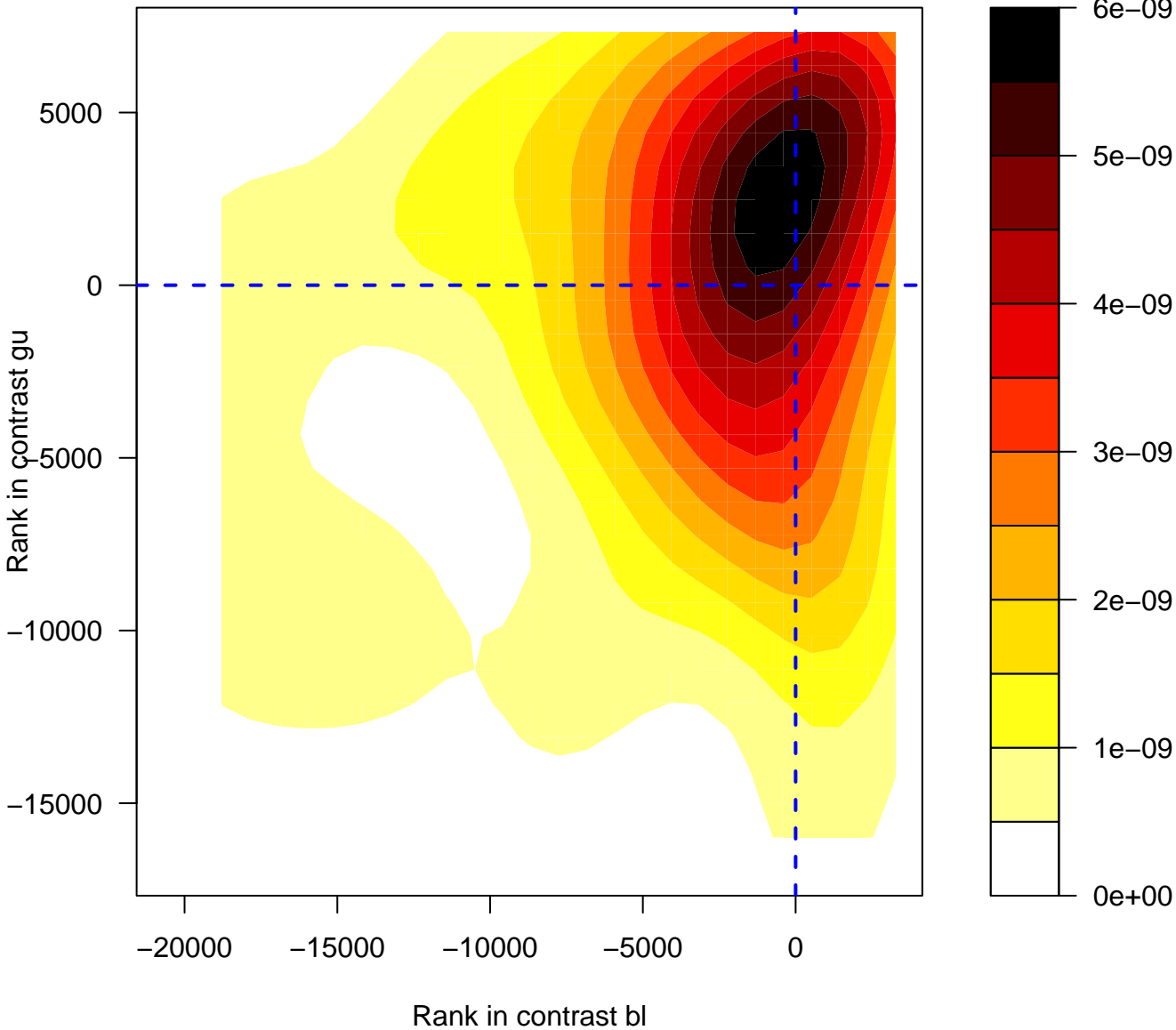
Selenocysteine synthesis



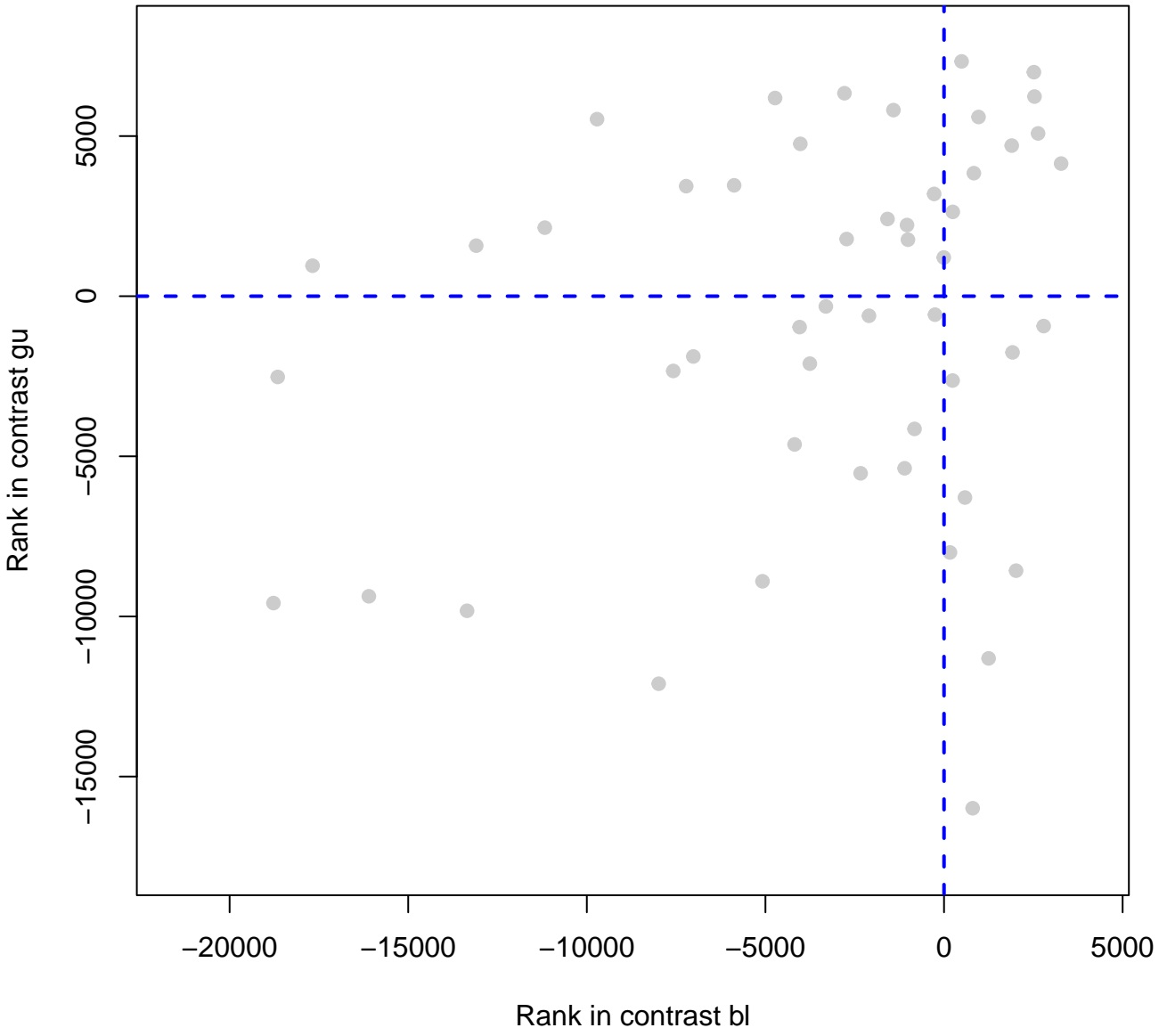
Selenocysteine synthesis



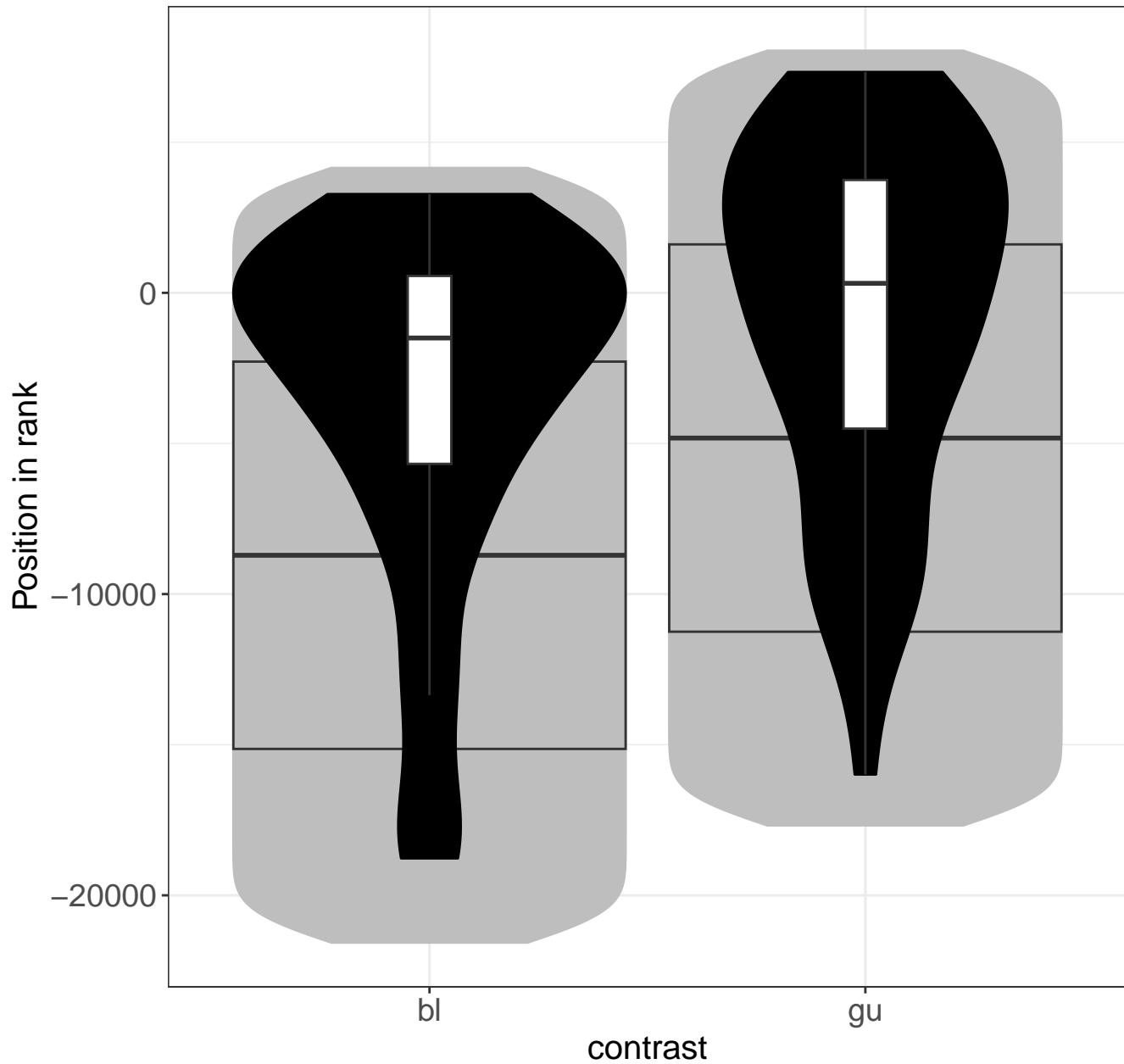
Vpu mediated degradation of CD4



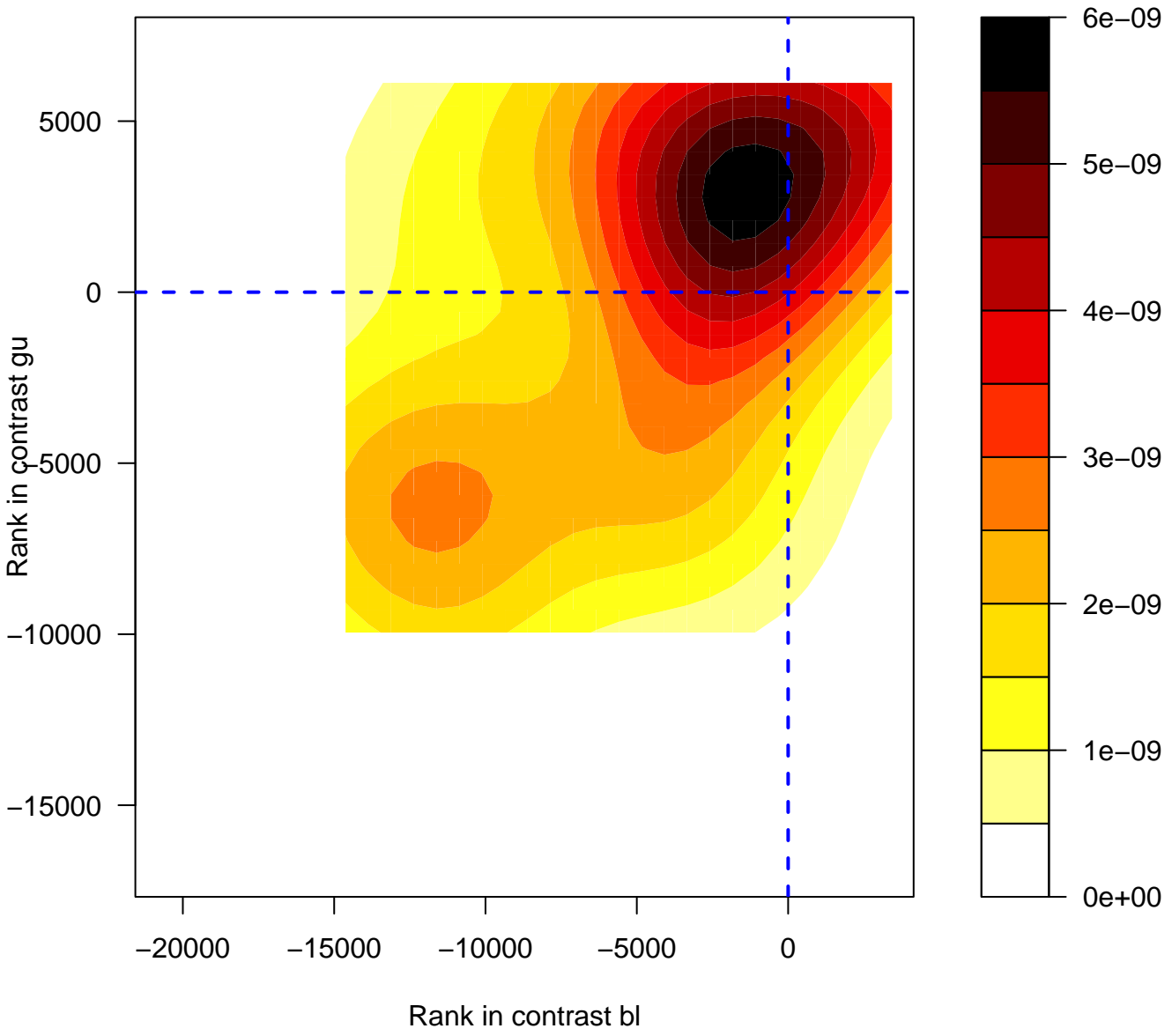
Vpu mediated degradation of CD4



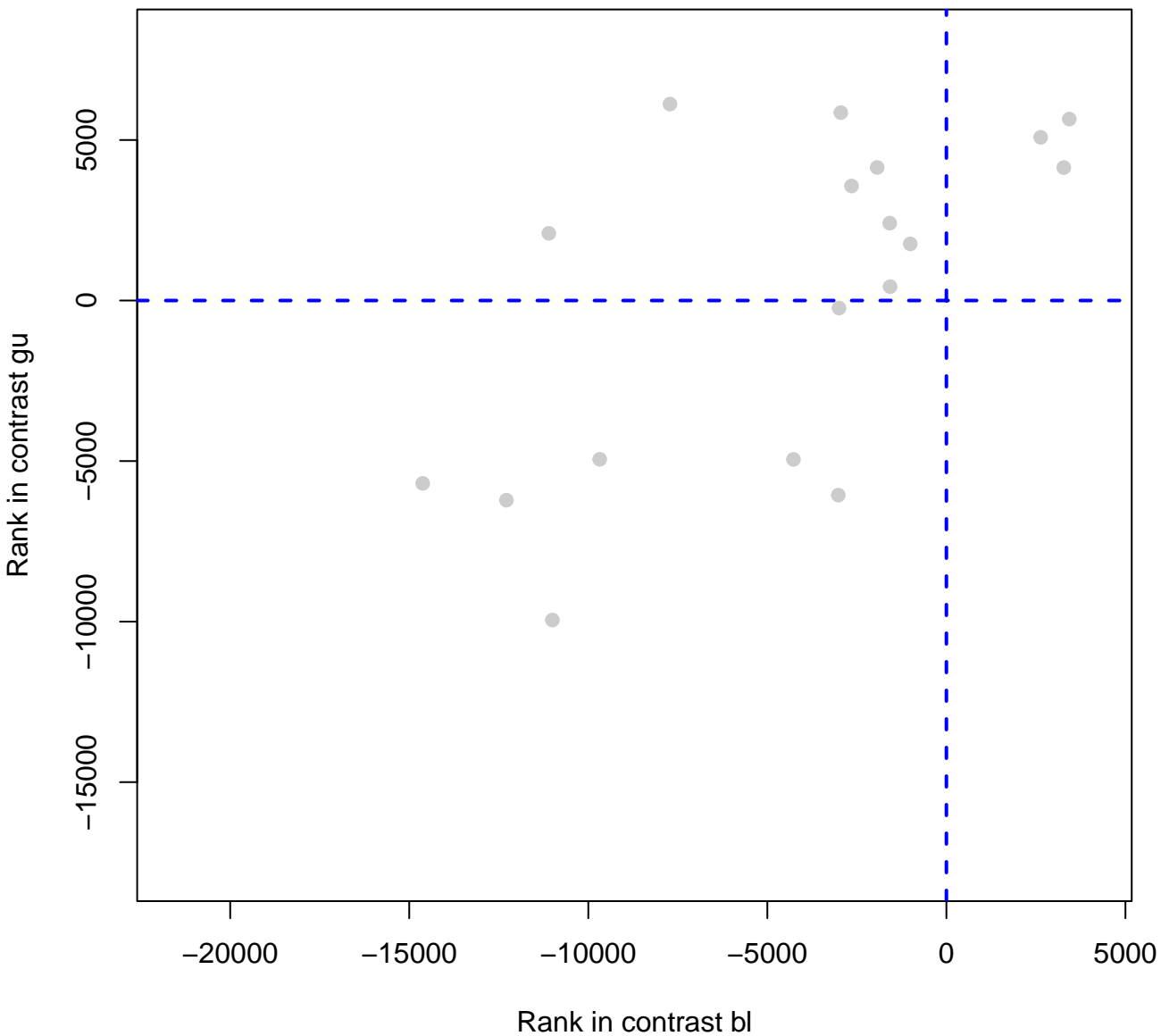
Vpu mediated degradation of CD4



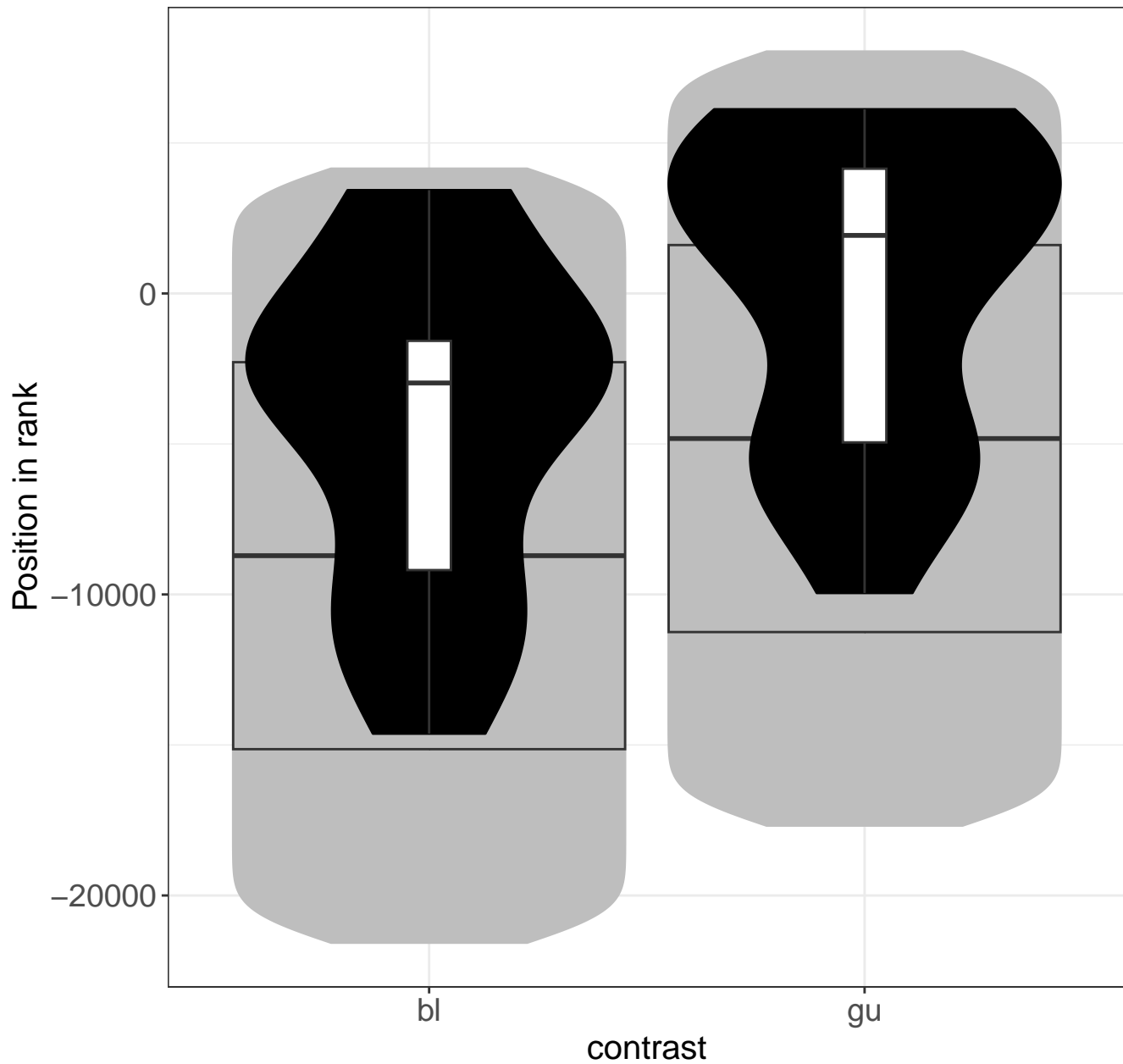
TICAM1, RIP1-mediated IKK complex recruitment



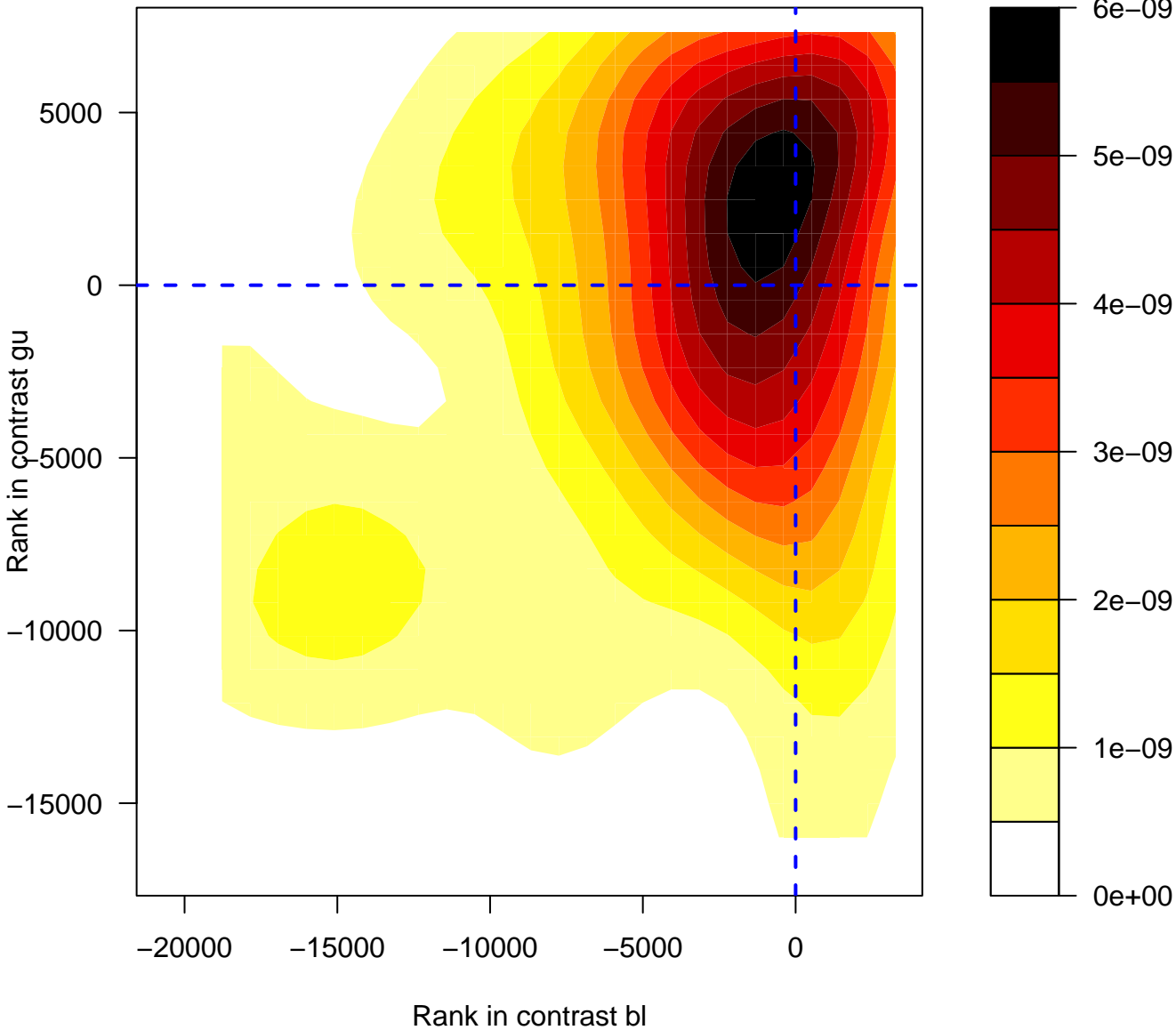
TICAM1, RIP1-mediated IKK complex recruitment



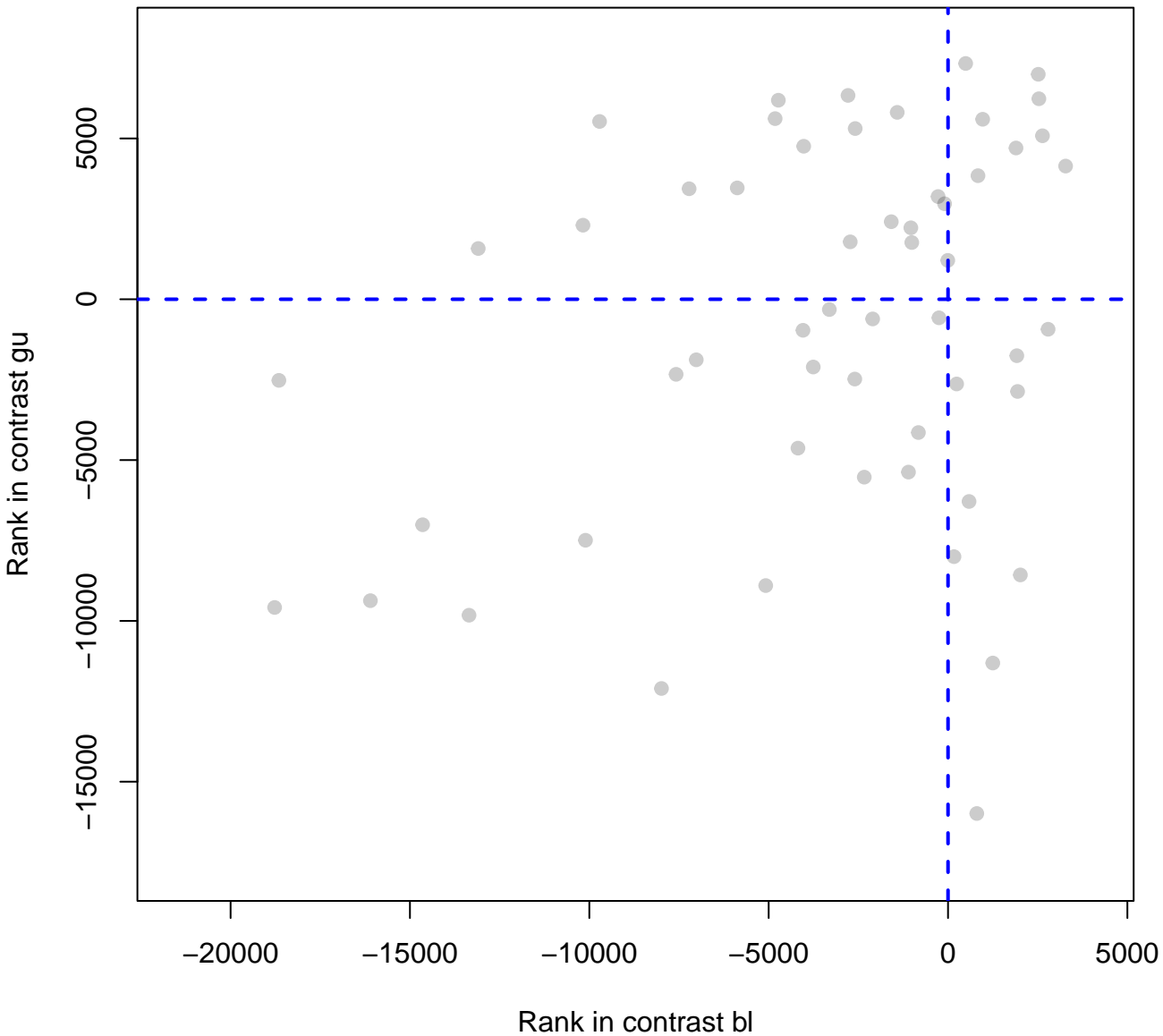
TICAM1, RIP1-mediated IKK complex recruitme



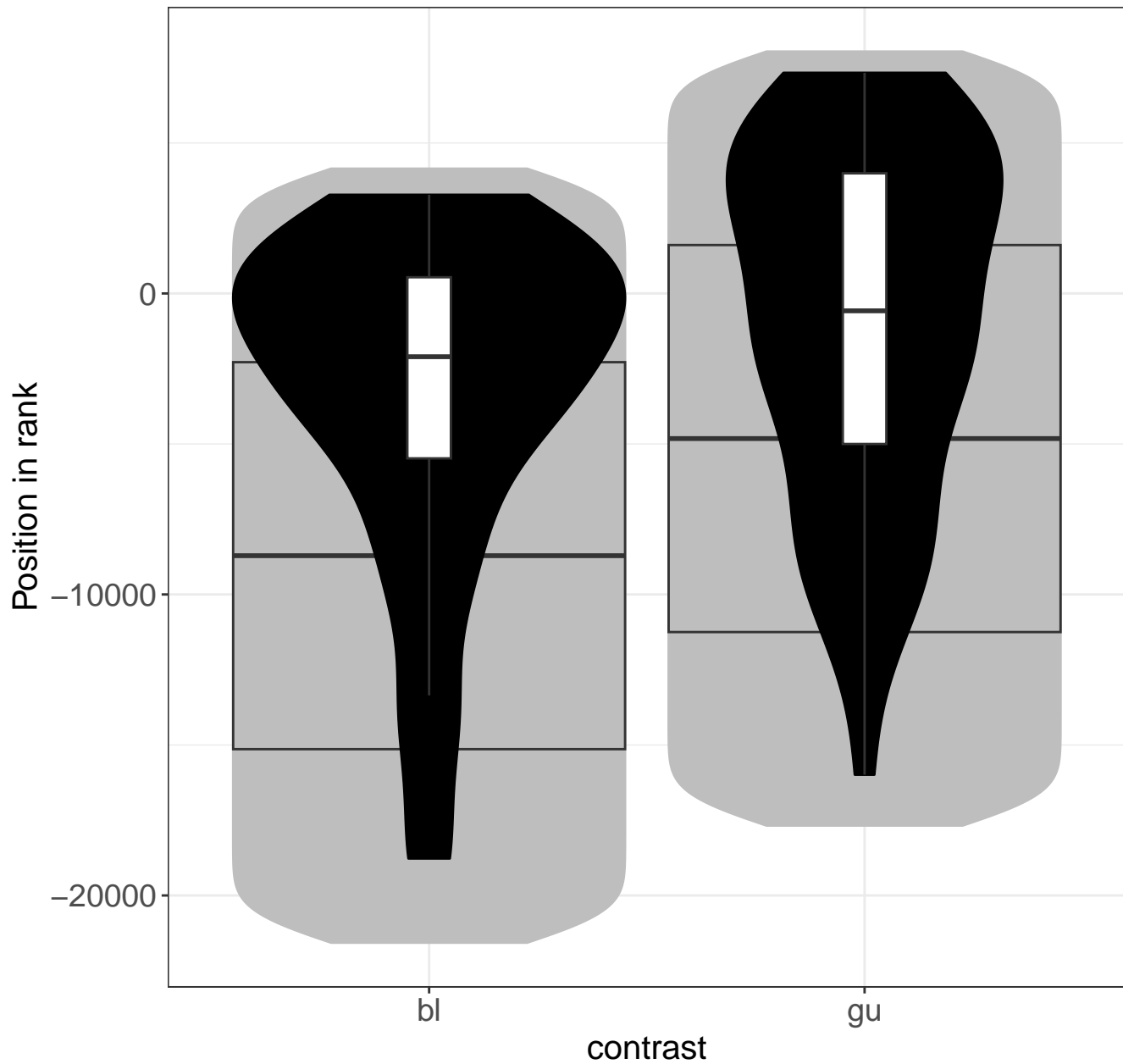
Stabilization of p53



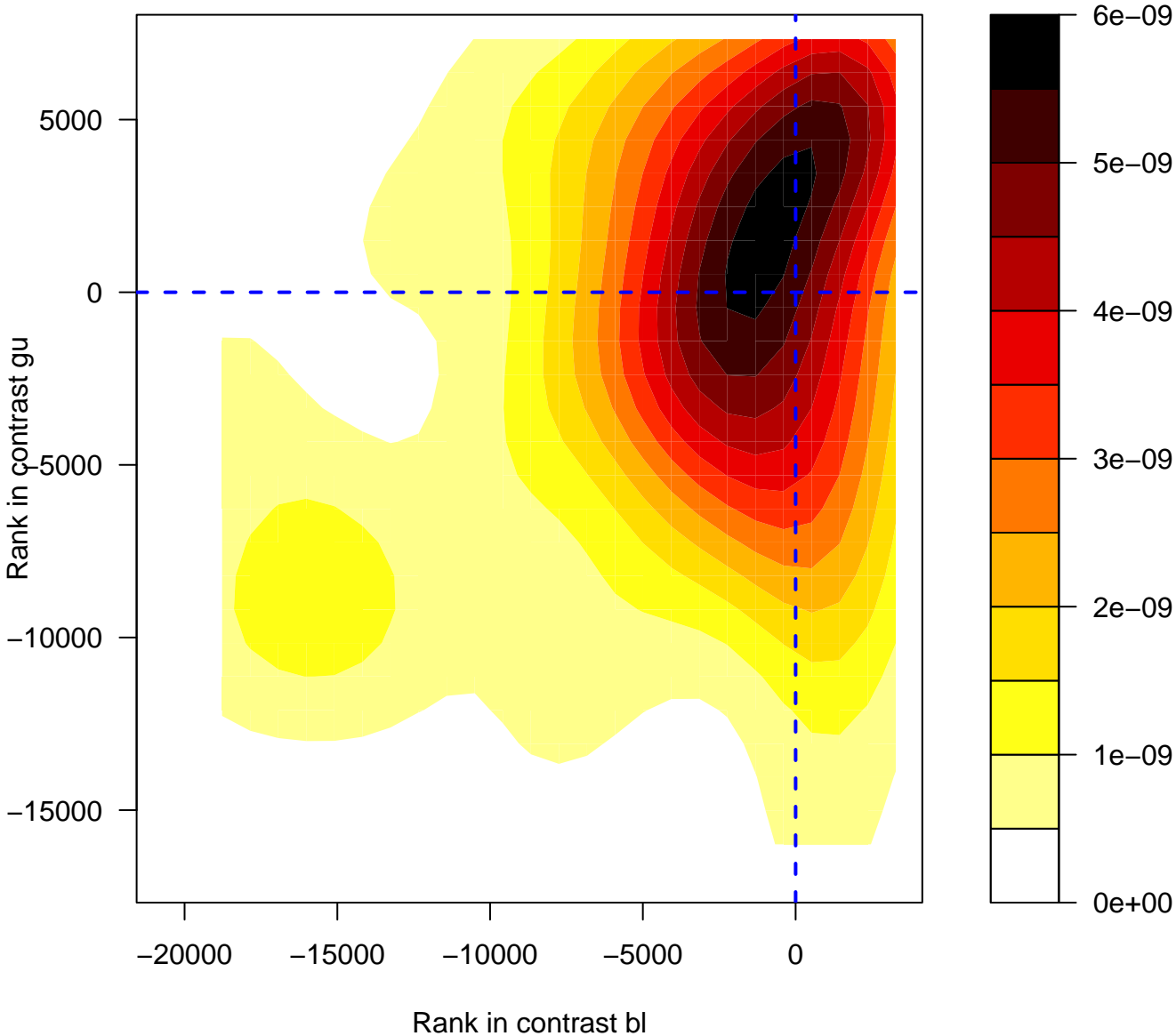
Stabilization of p53



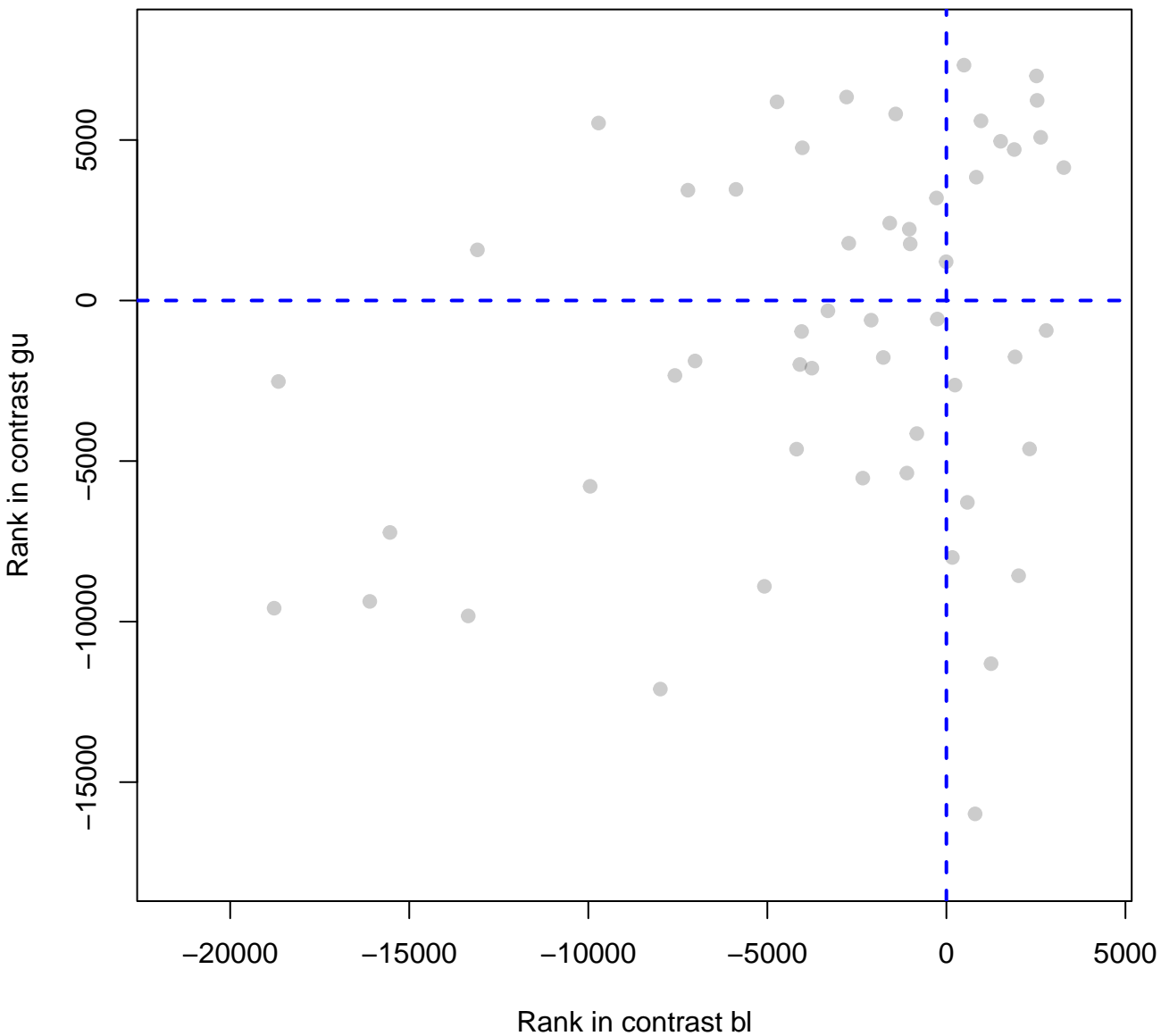
Stabilization of p53



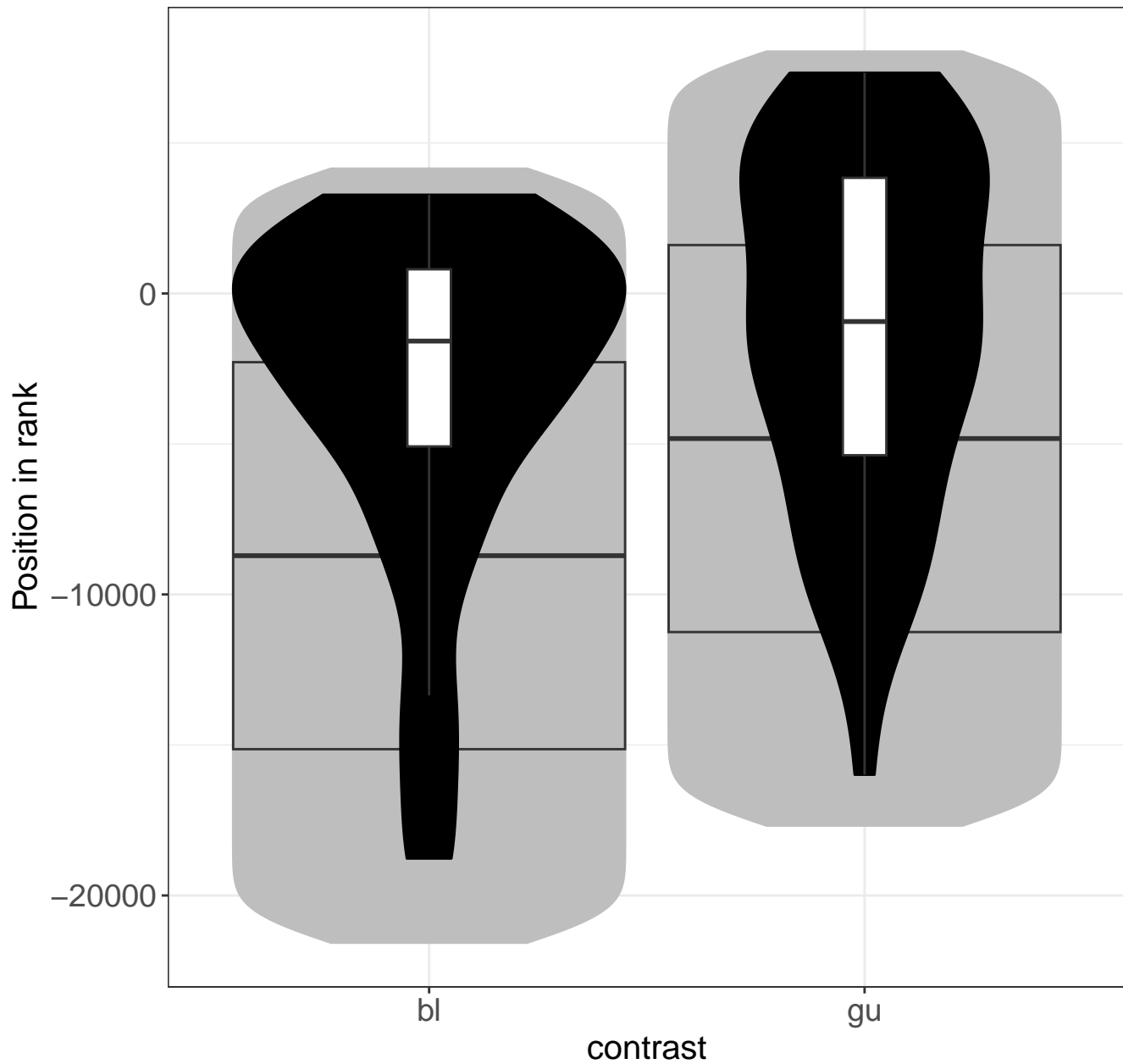
AUF1 (hnRNP D0) binds and destabilizes mRNA



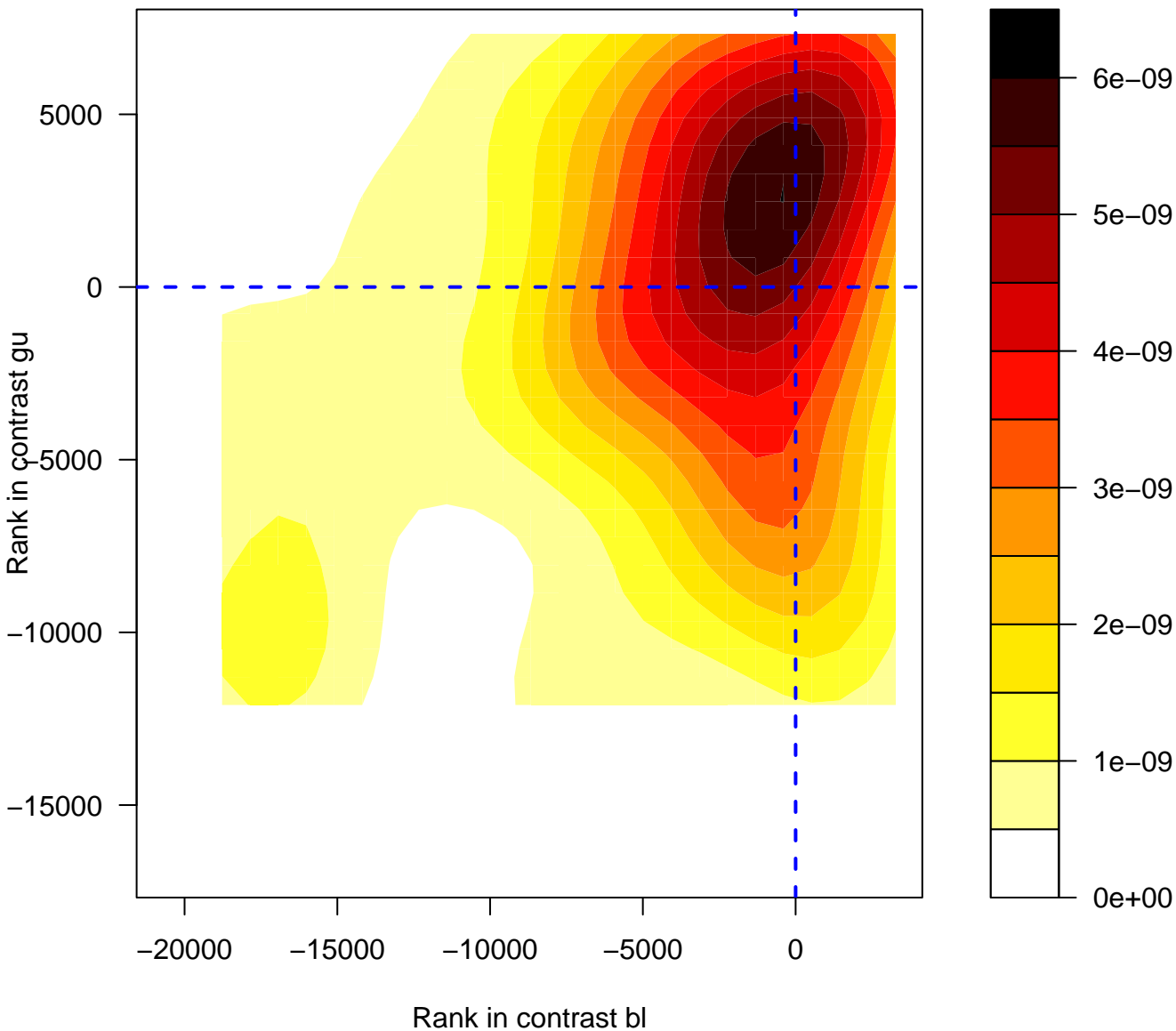
AUF1 (hnRNP D0) binds and destabilizes mRNA



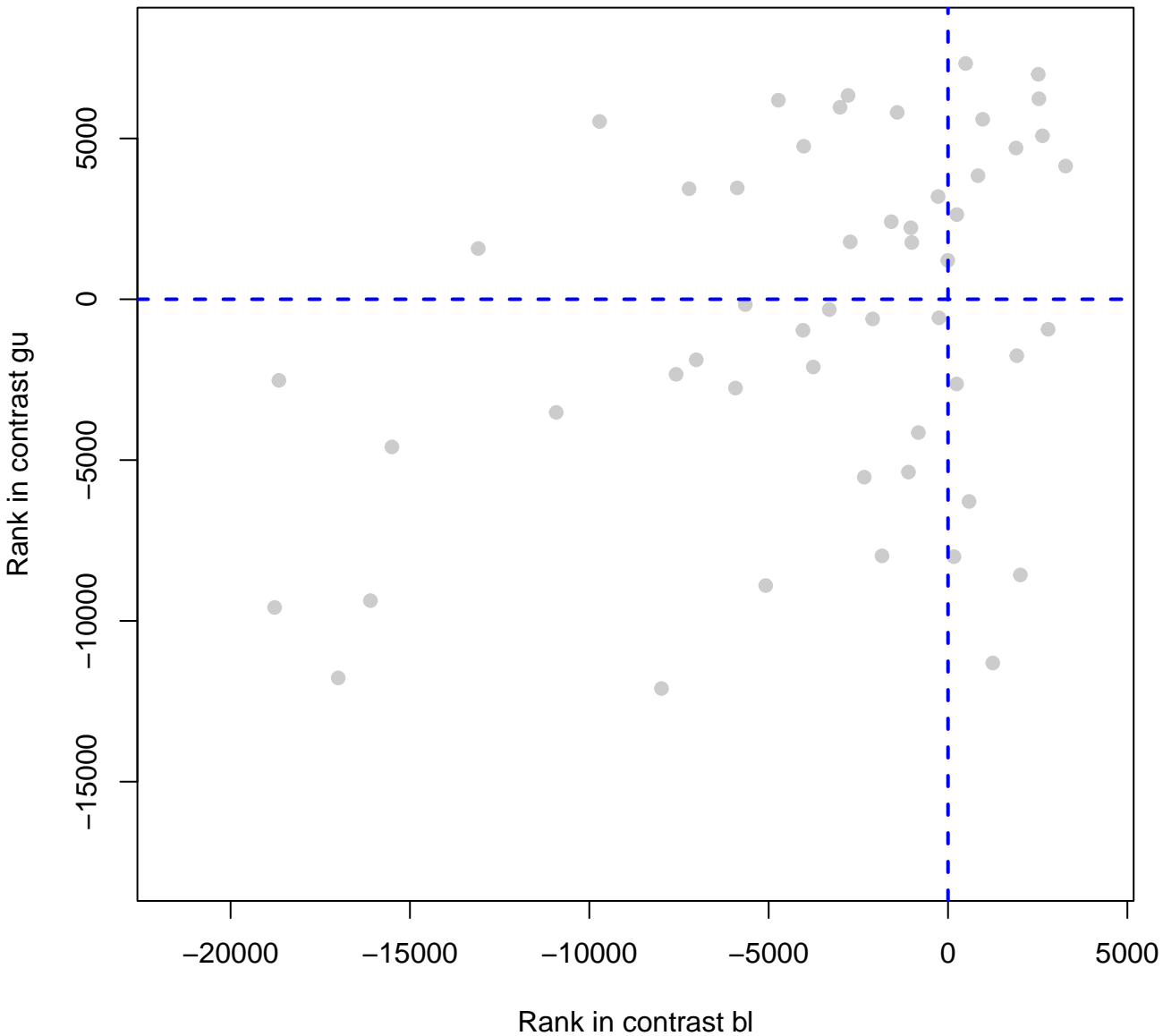
AUF1 (hnRNP D0) binds and destabilizes mRNA



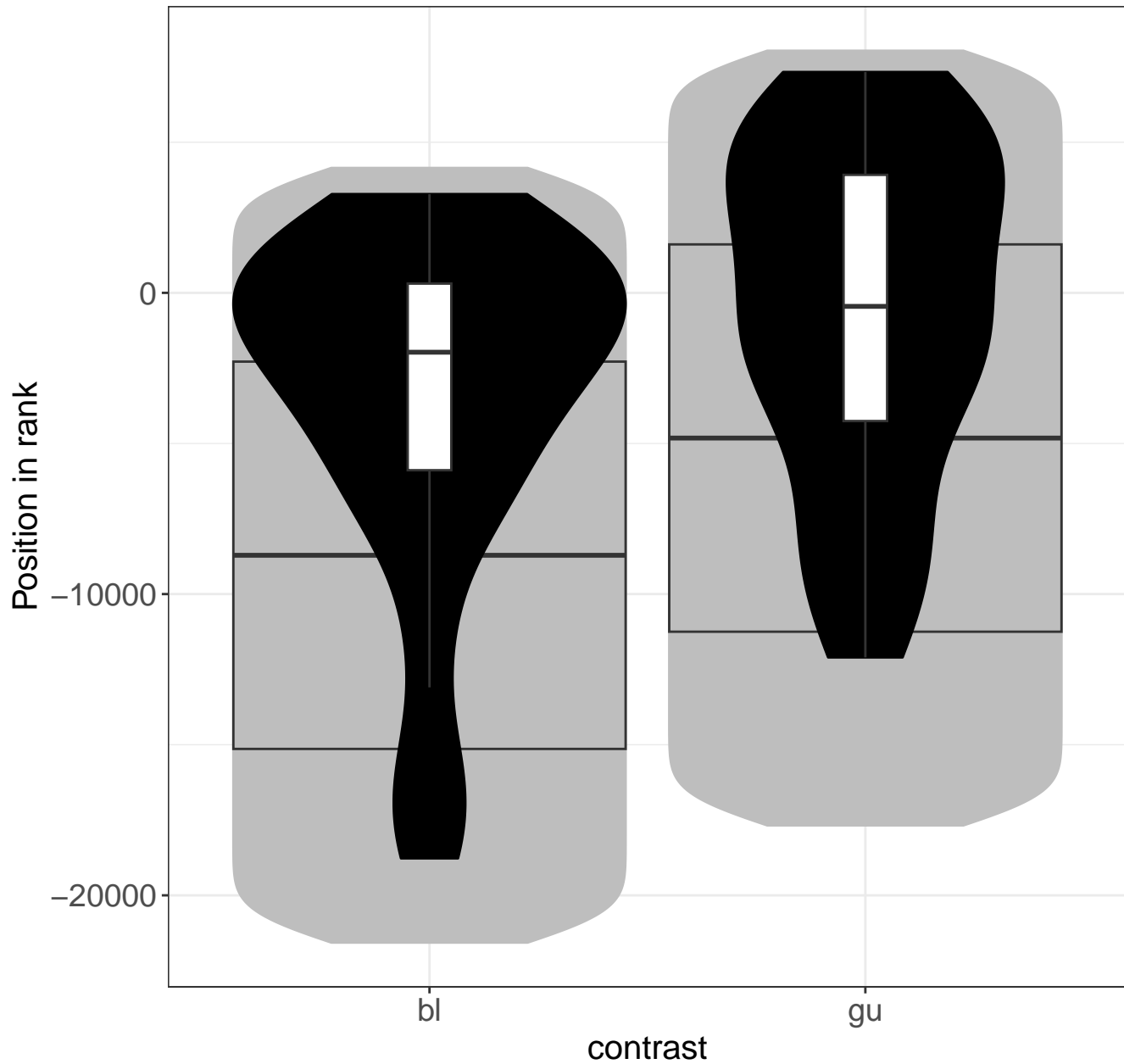
Negative regulation of NOTCH4 signaling



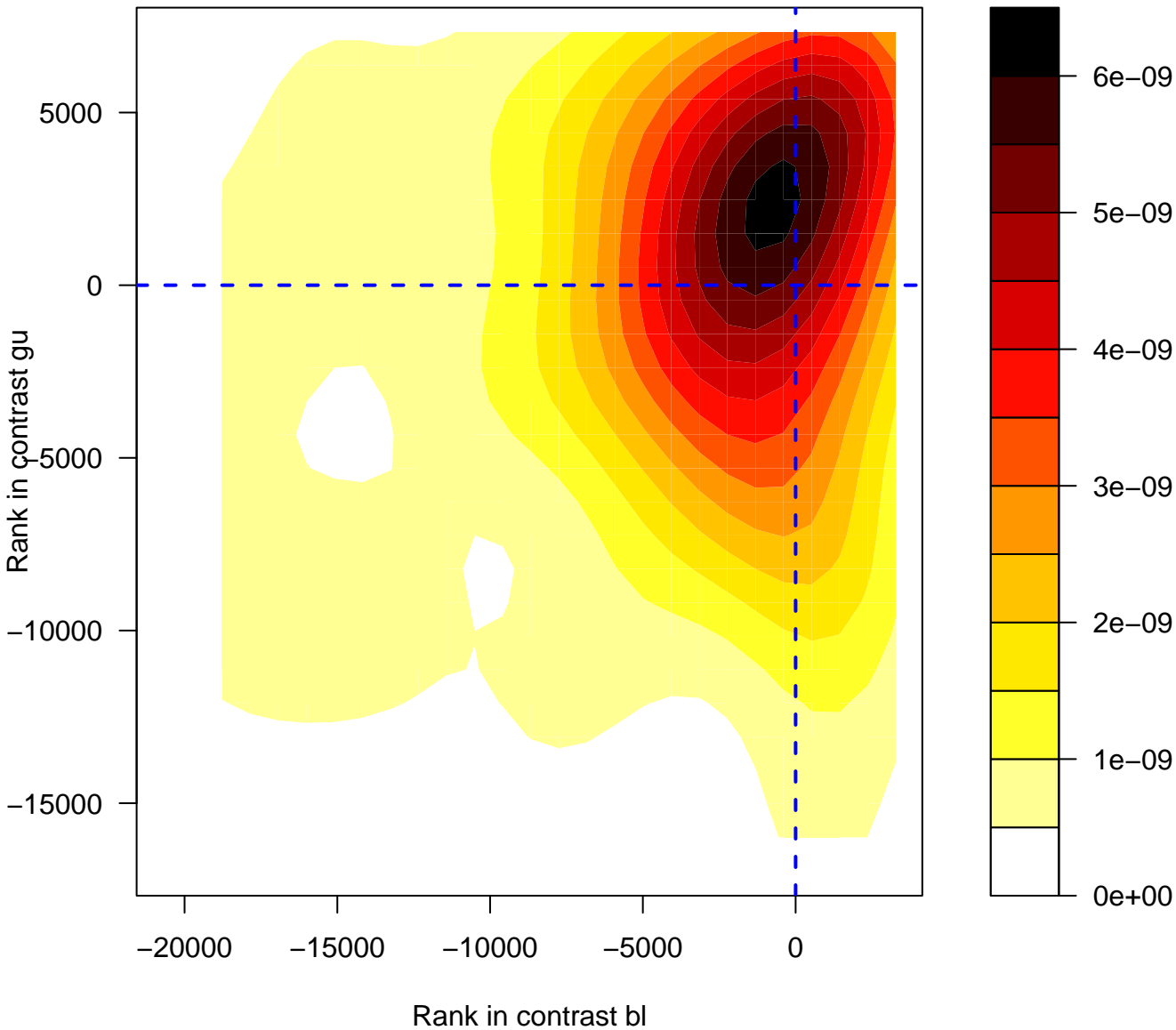
Negative regulation of NOTCH4 signaling



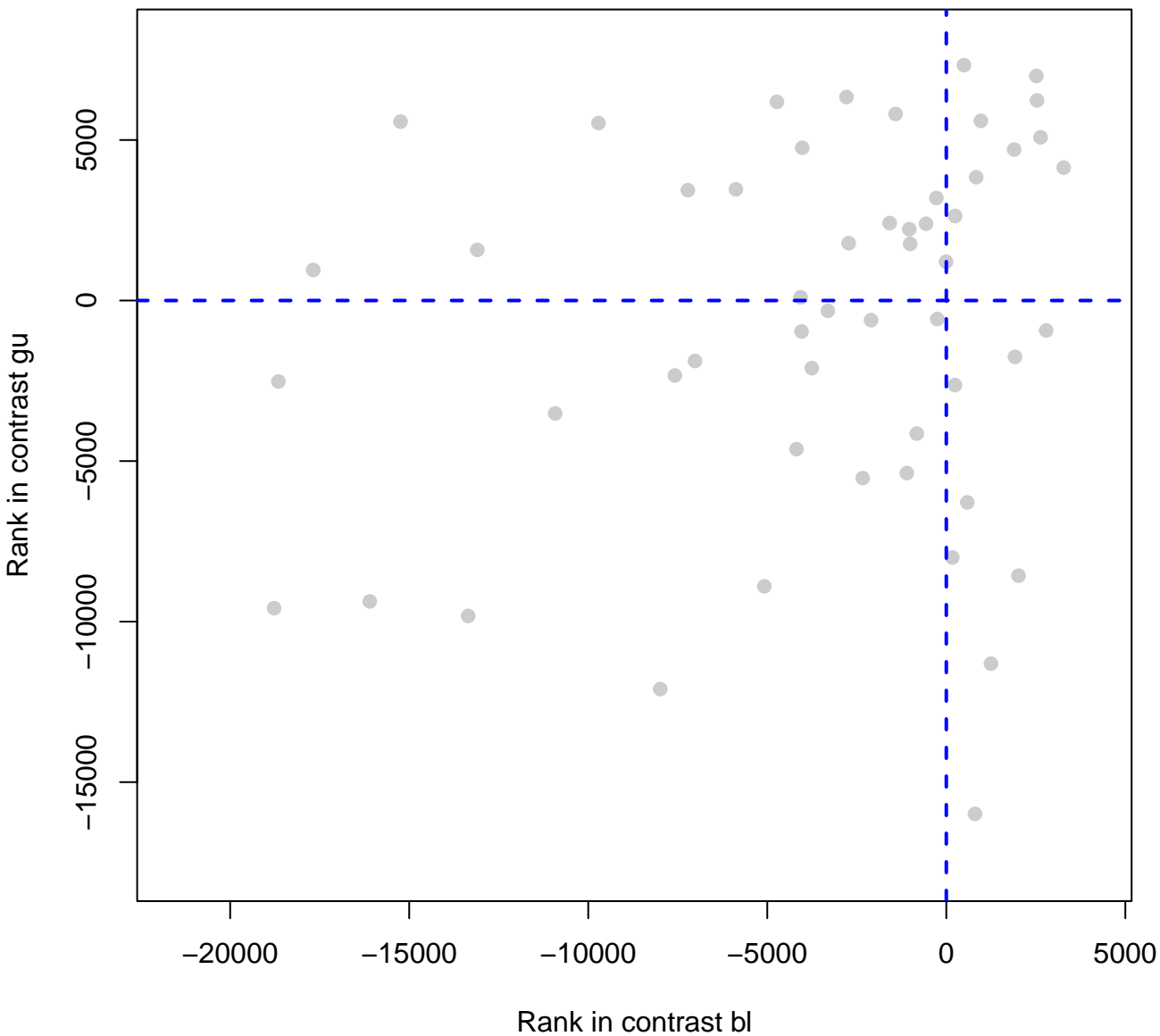
Negative regulation of NOTCH4 signaling



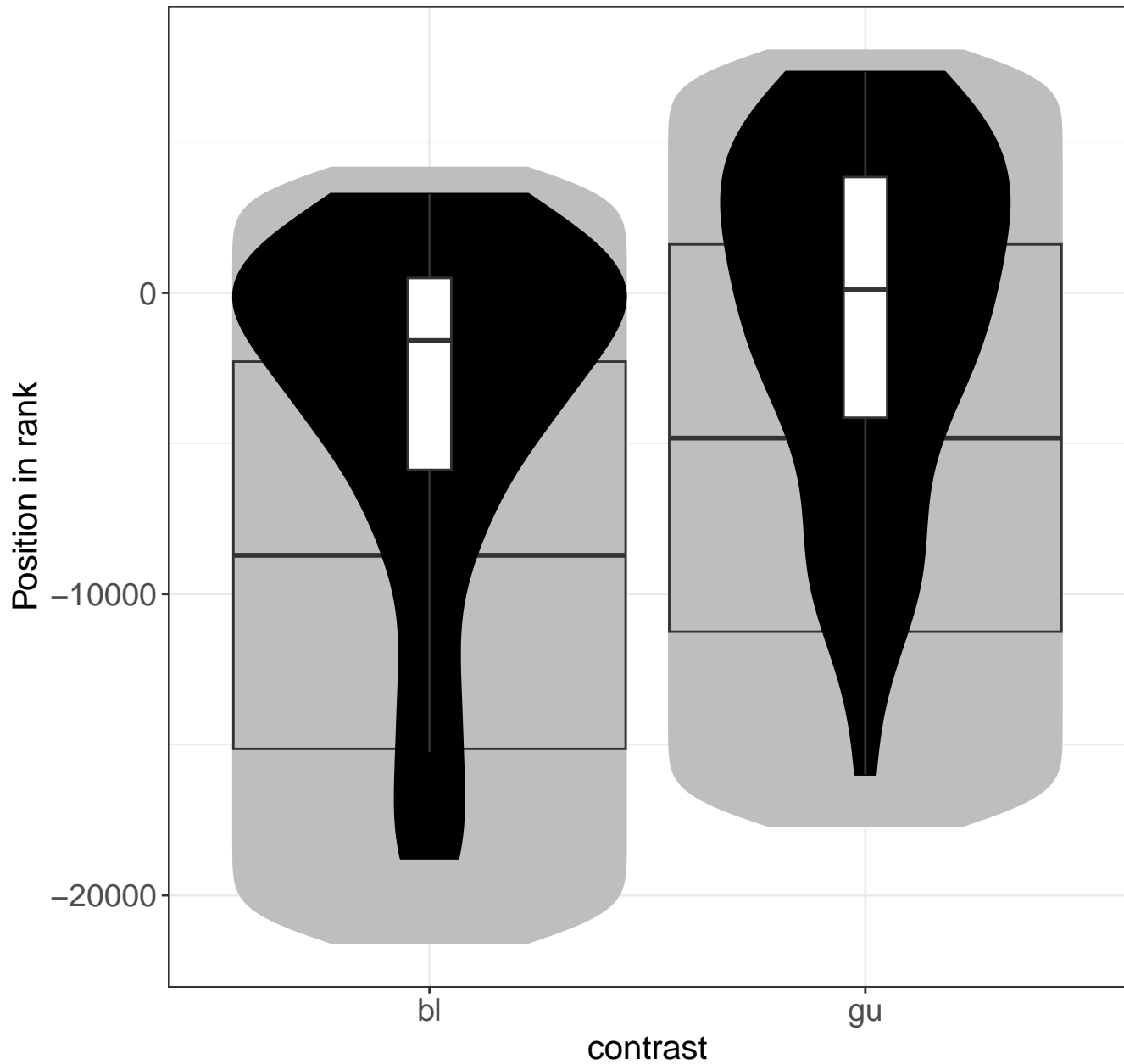
SCF-beta-TrCP mediated degradation of Emi1



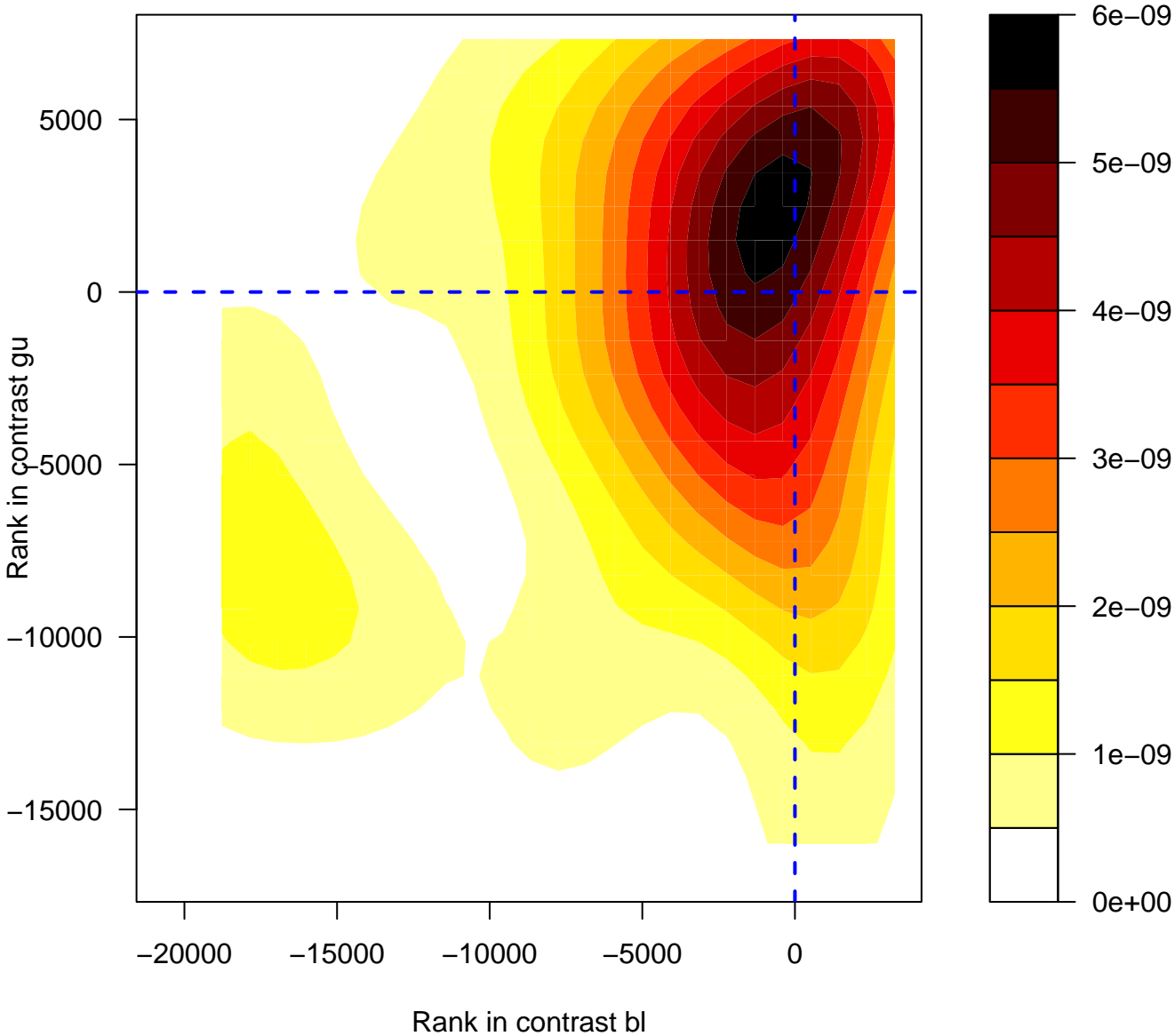
SCF-beta-TrCP mediated degradation of Emi1



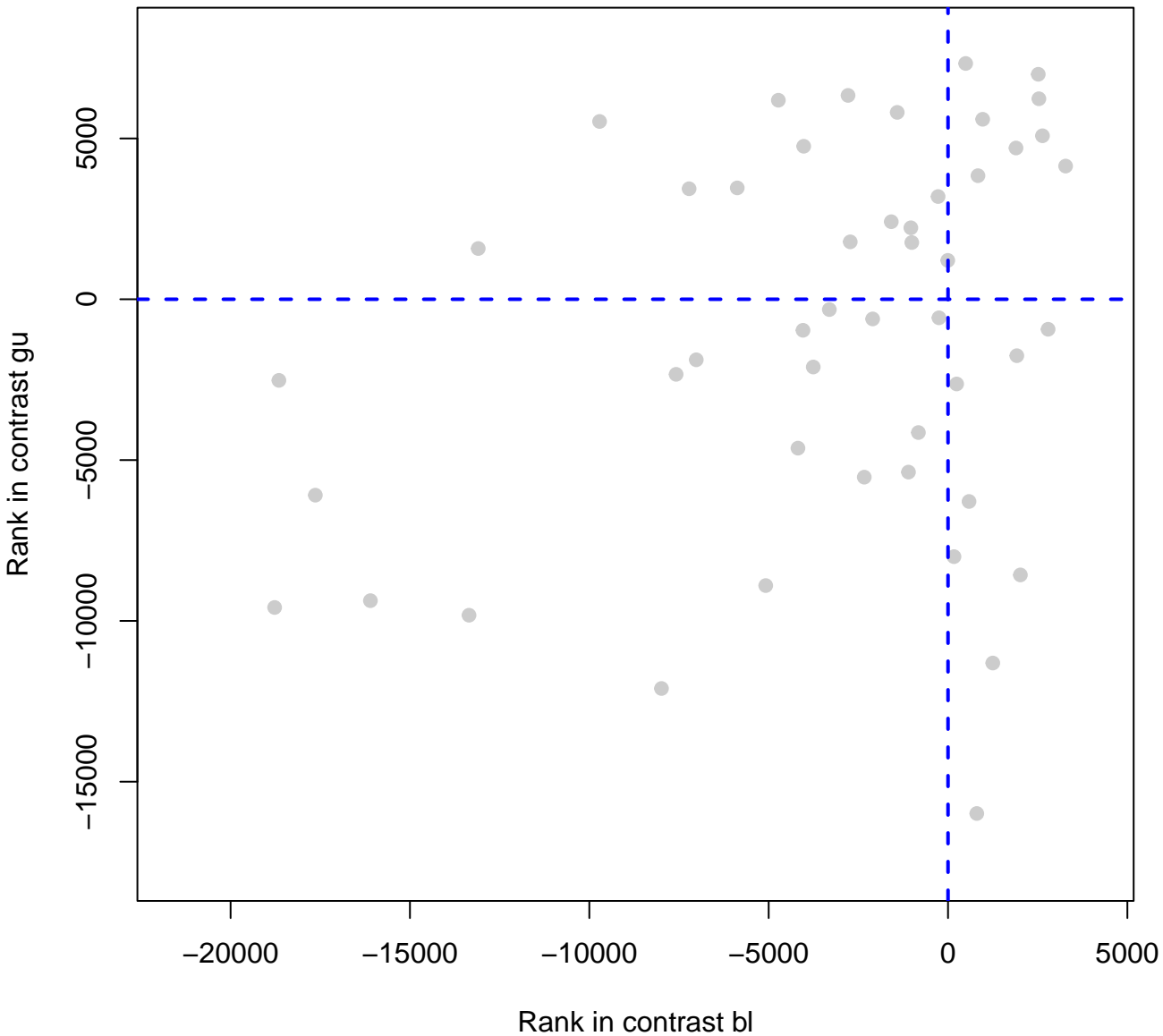
SCF-beta-TrCP mediated degradation of Emi1



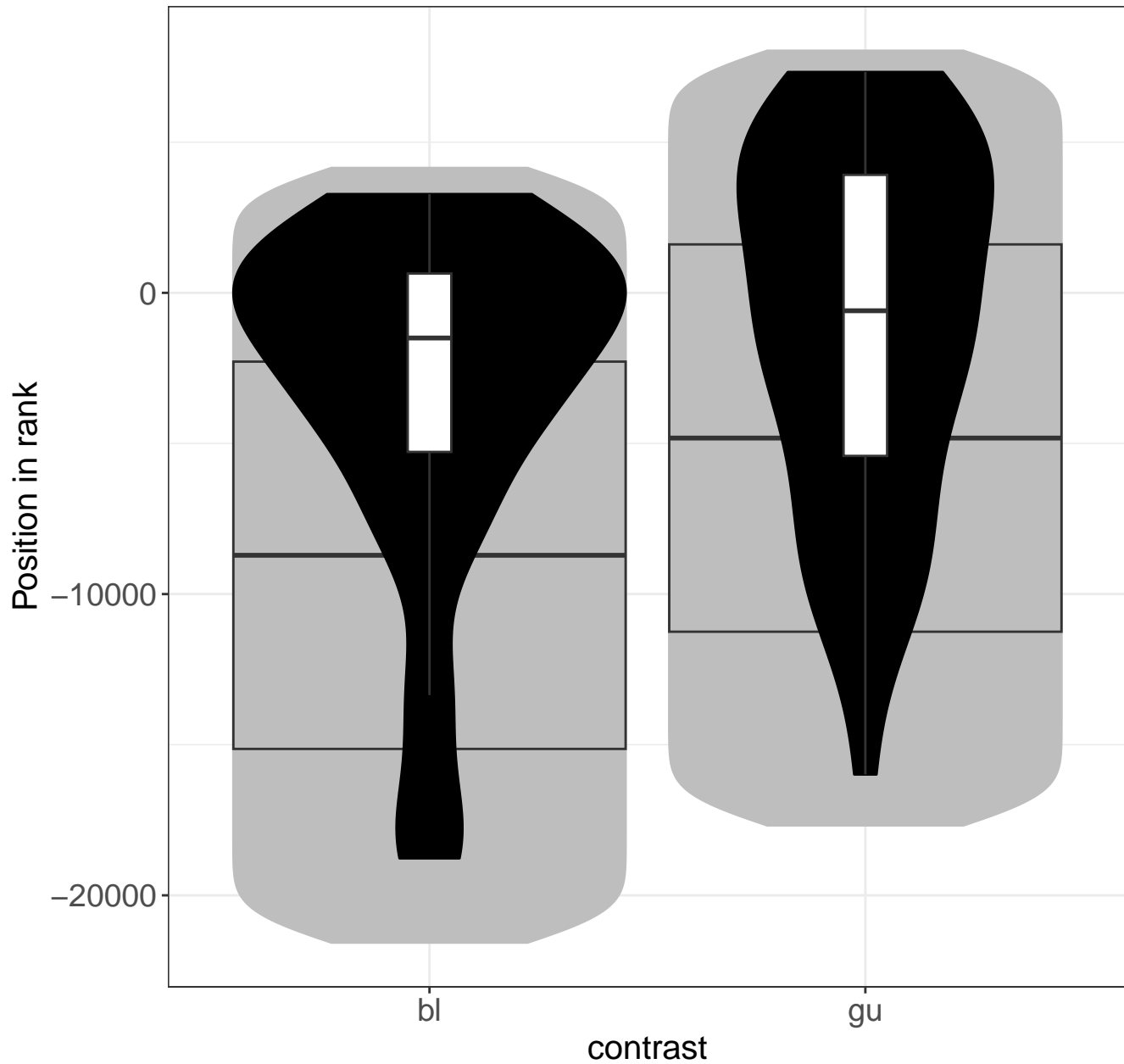
Regulation of activated PAK-2p34 by proteasome mediated deg



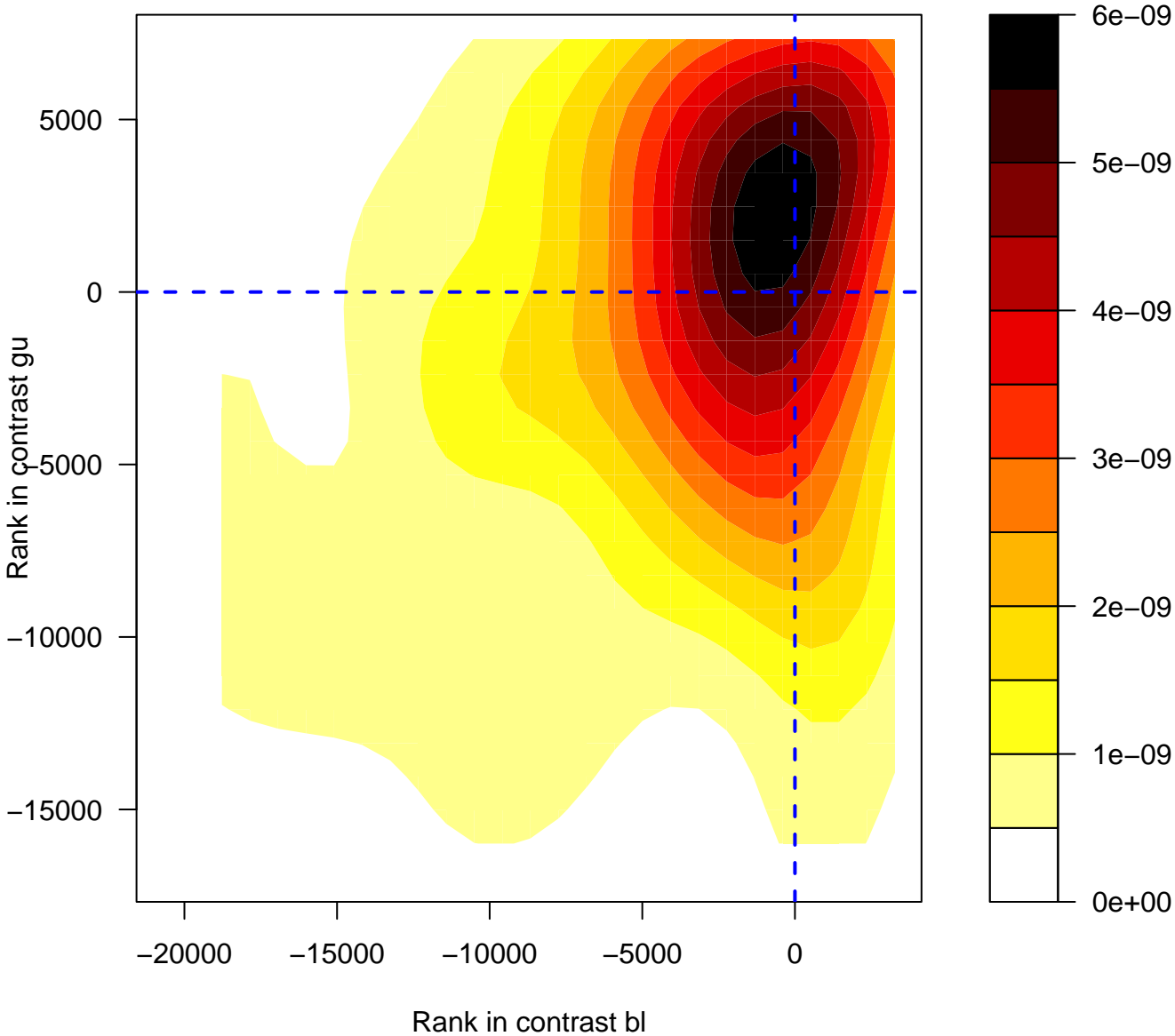
Regulation of activated PAK-2p34 by proteasome mediated degradation



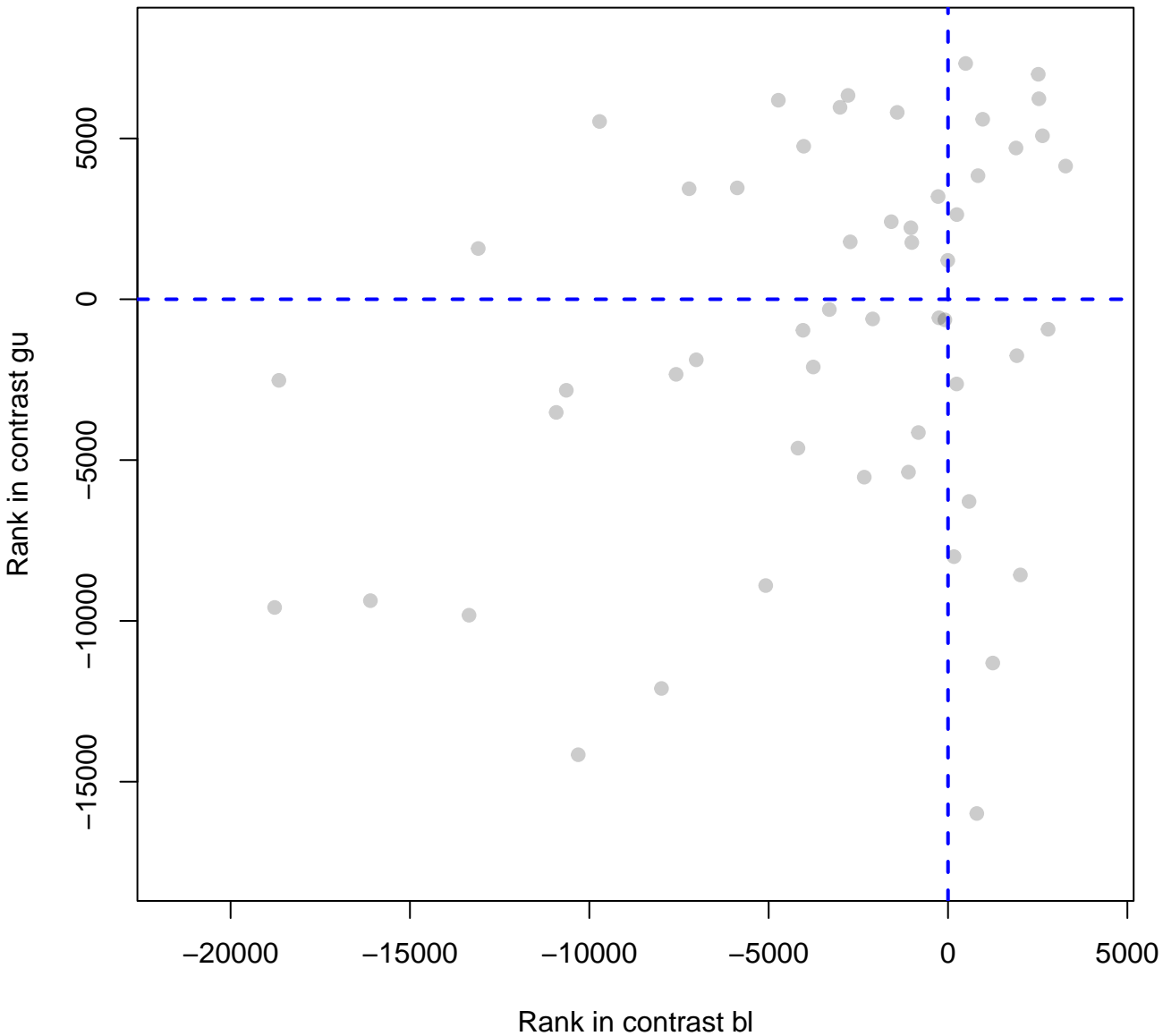
Regulation of activated PAK-2p34 by proteasom



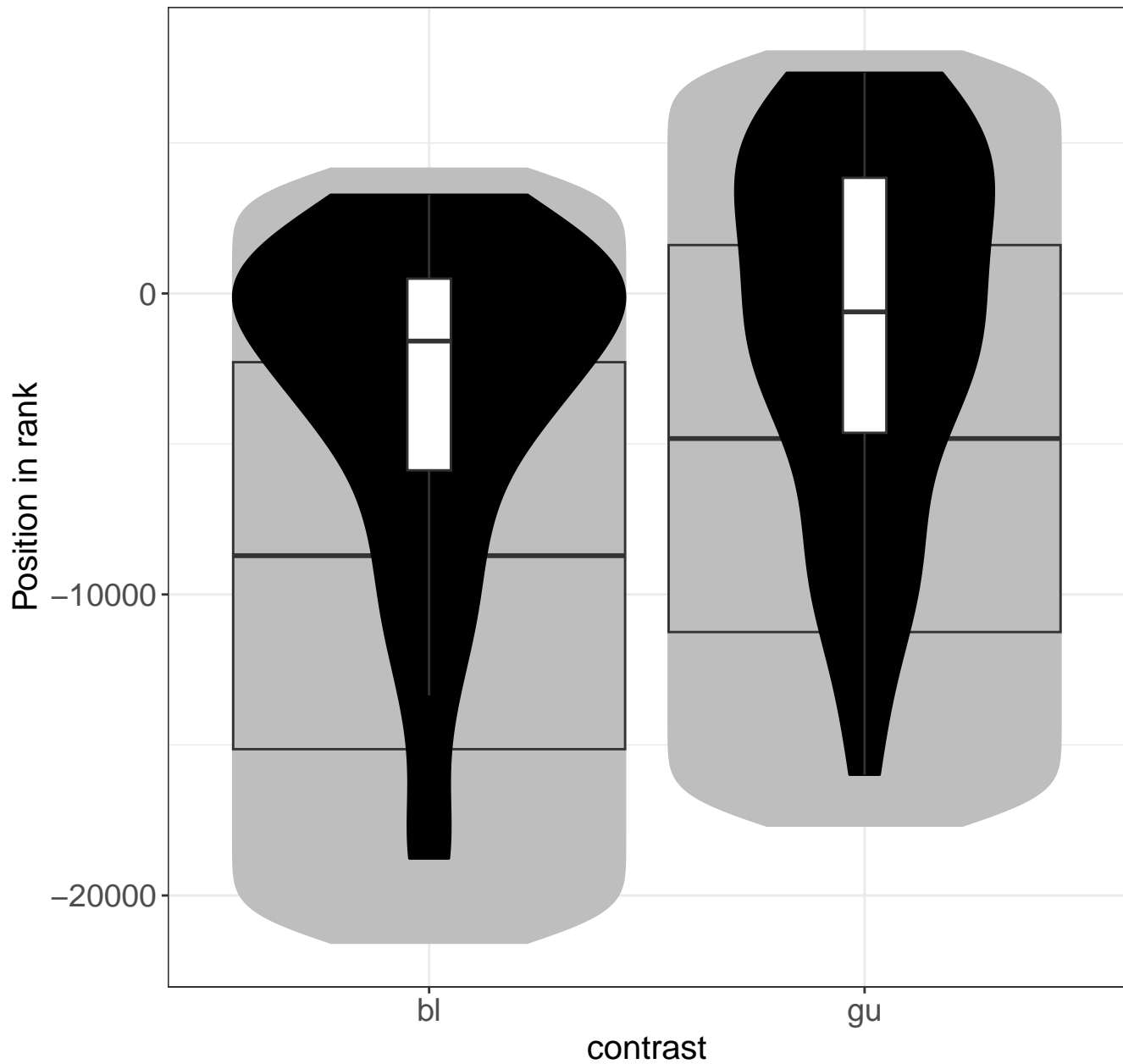
MXL7 down-regulates AURKA during mitotic entry and in early



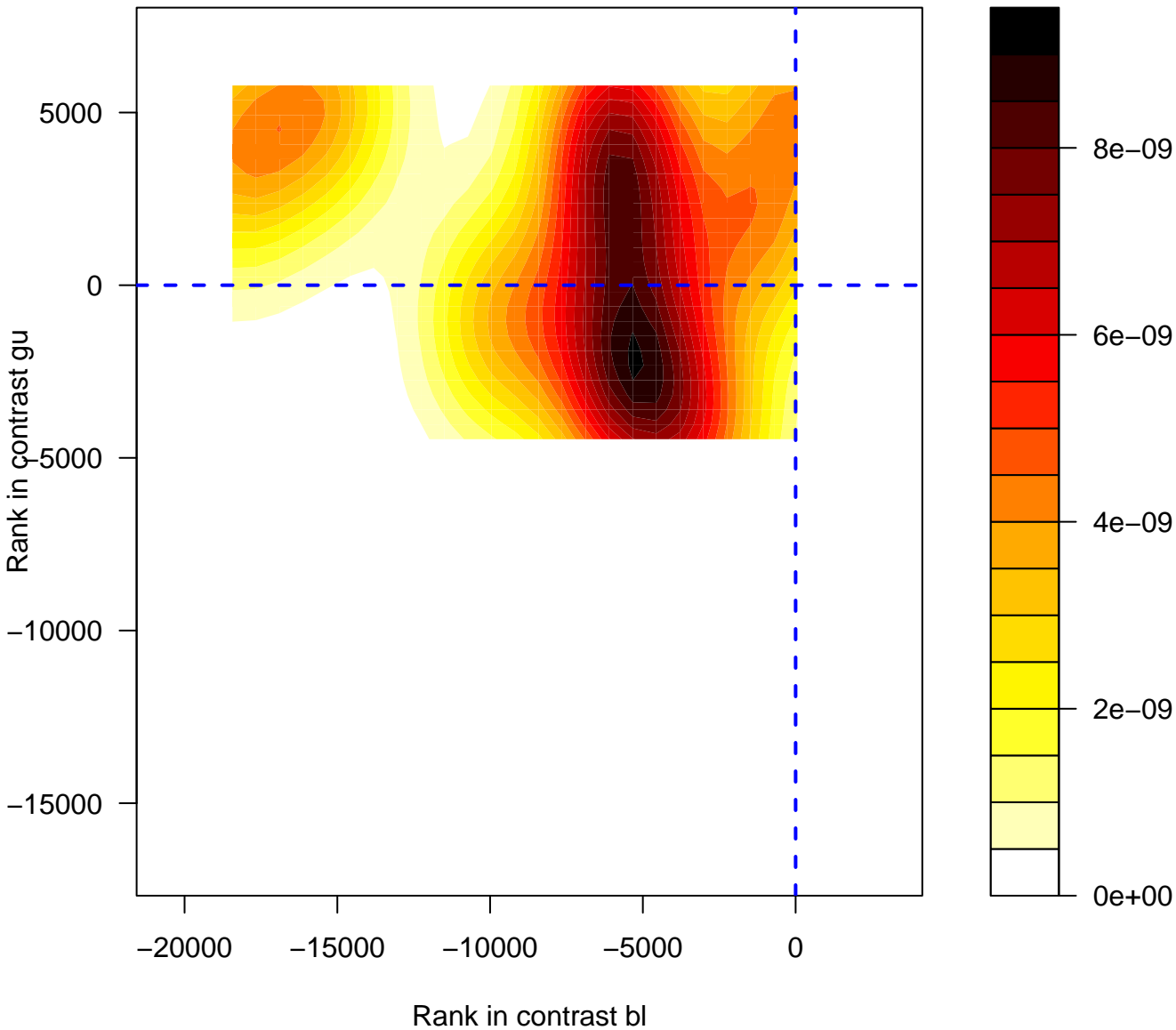
FBXL7 down-regulates AURKA during mitotic entry and in early mitosis



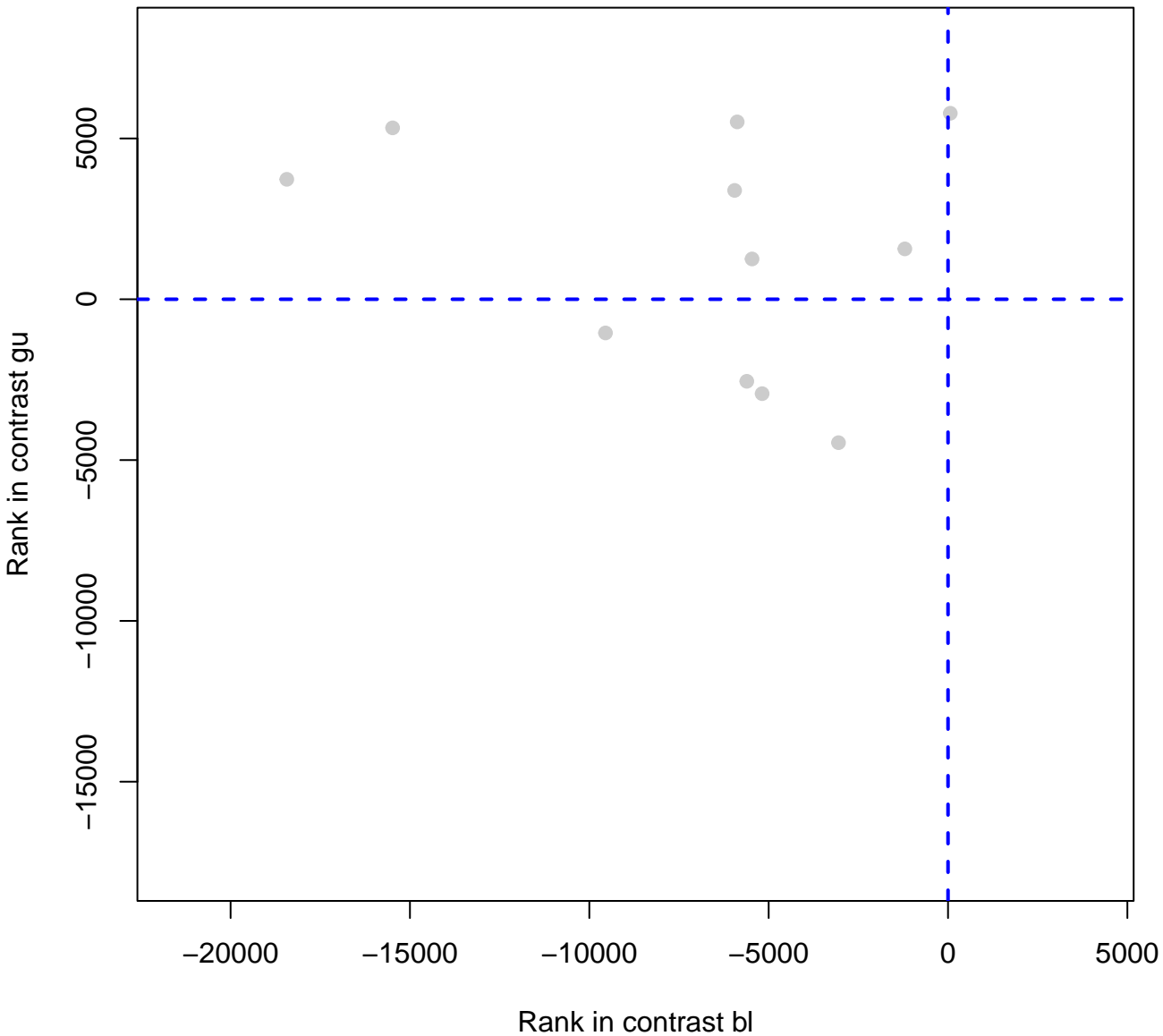
FBXL7 down-regulates AURKA during mitotic en



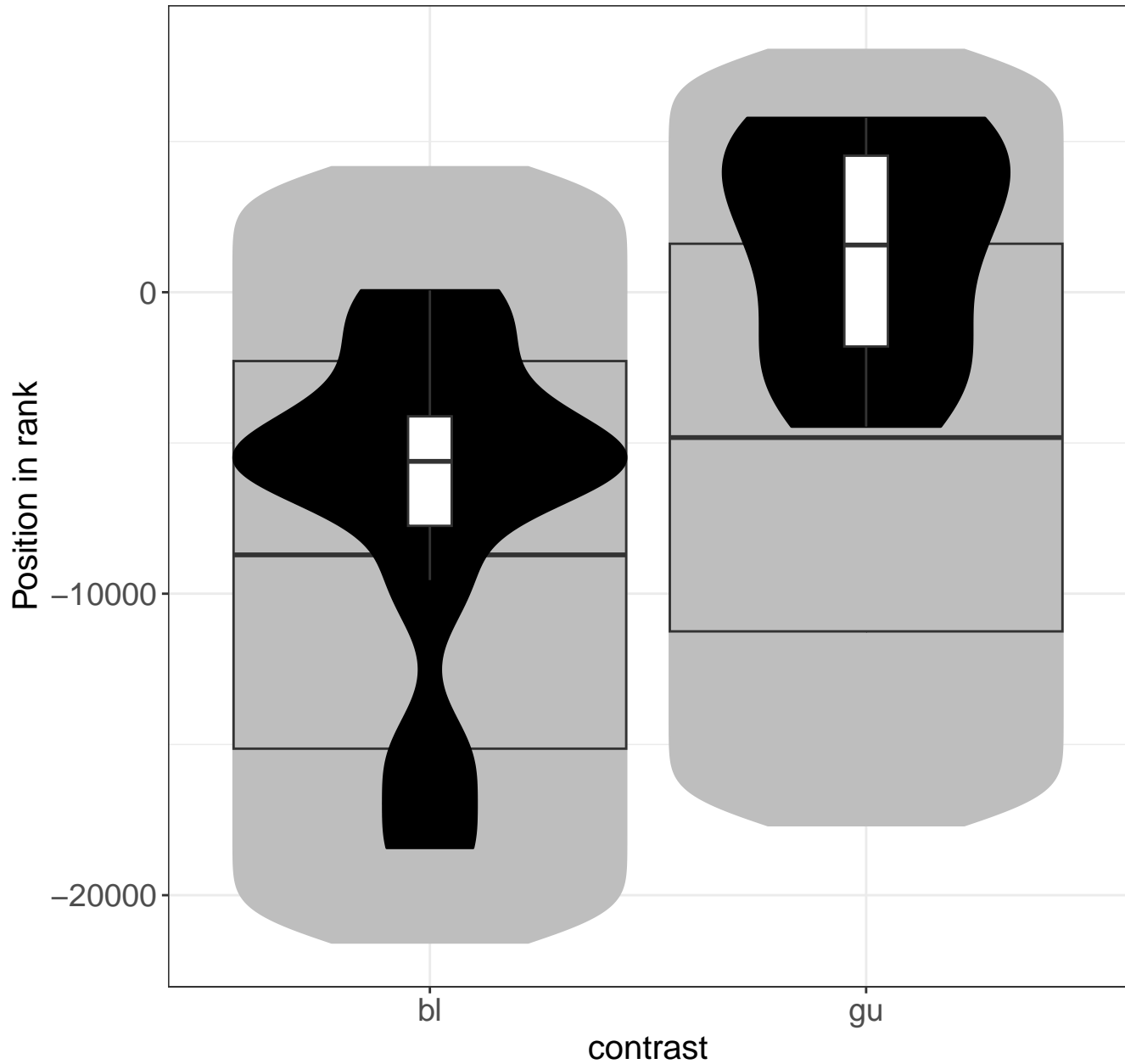
Condensation of Prometaphase Chromosomes



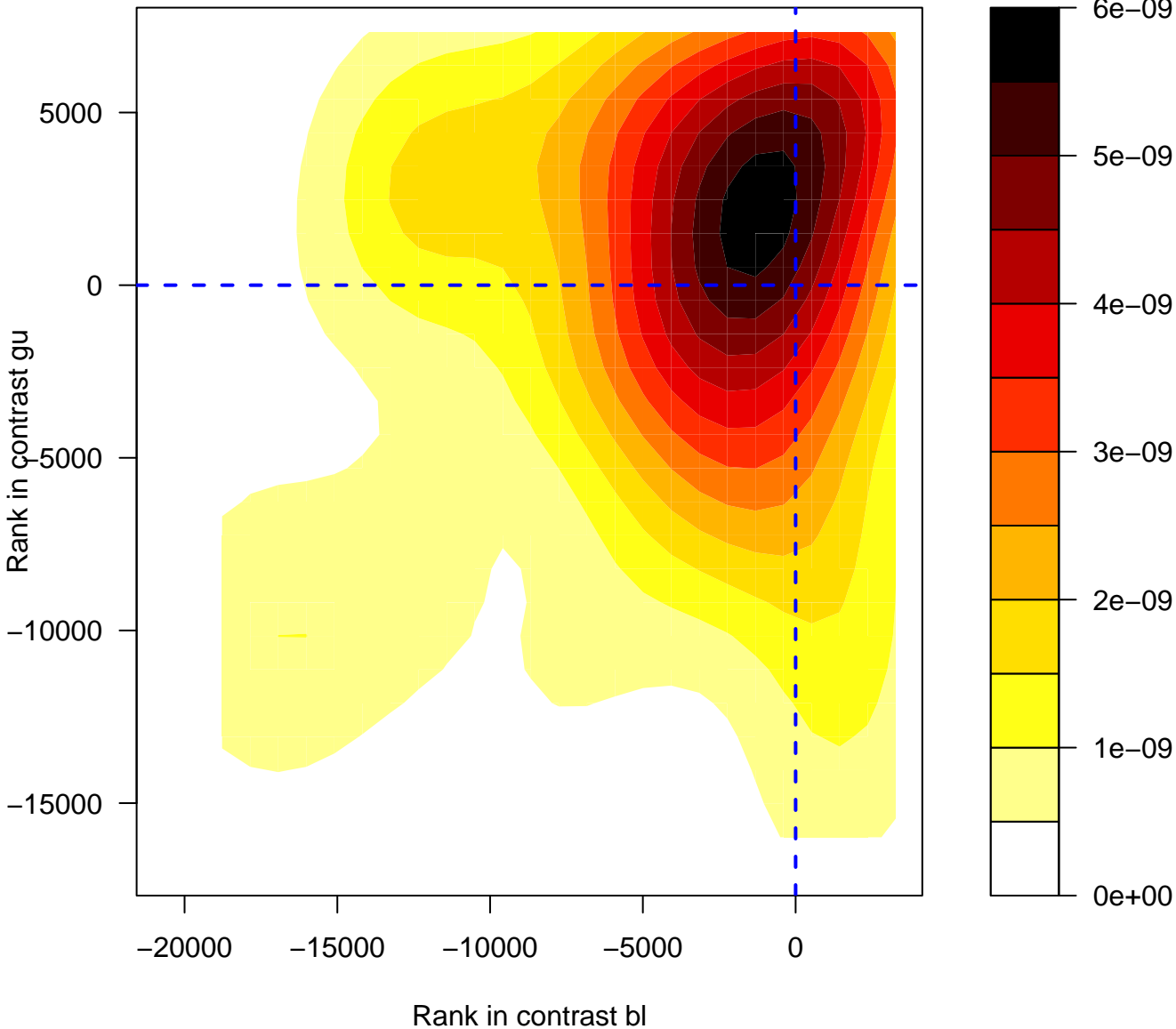
Condensation of Prometaphase Chromosomes



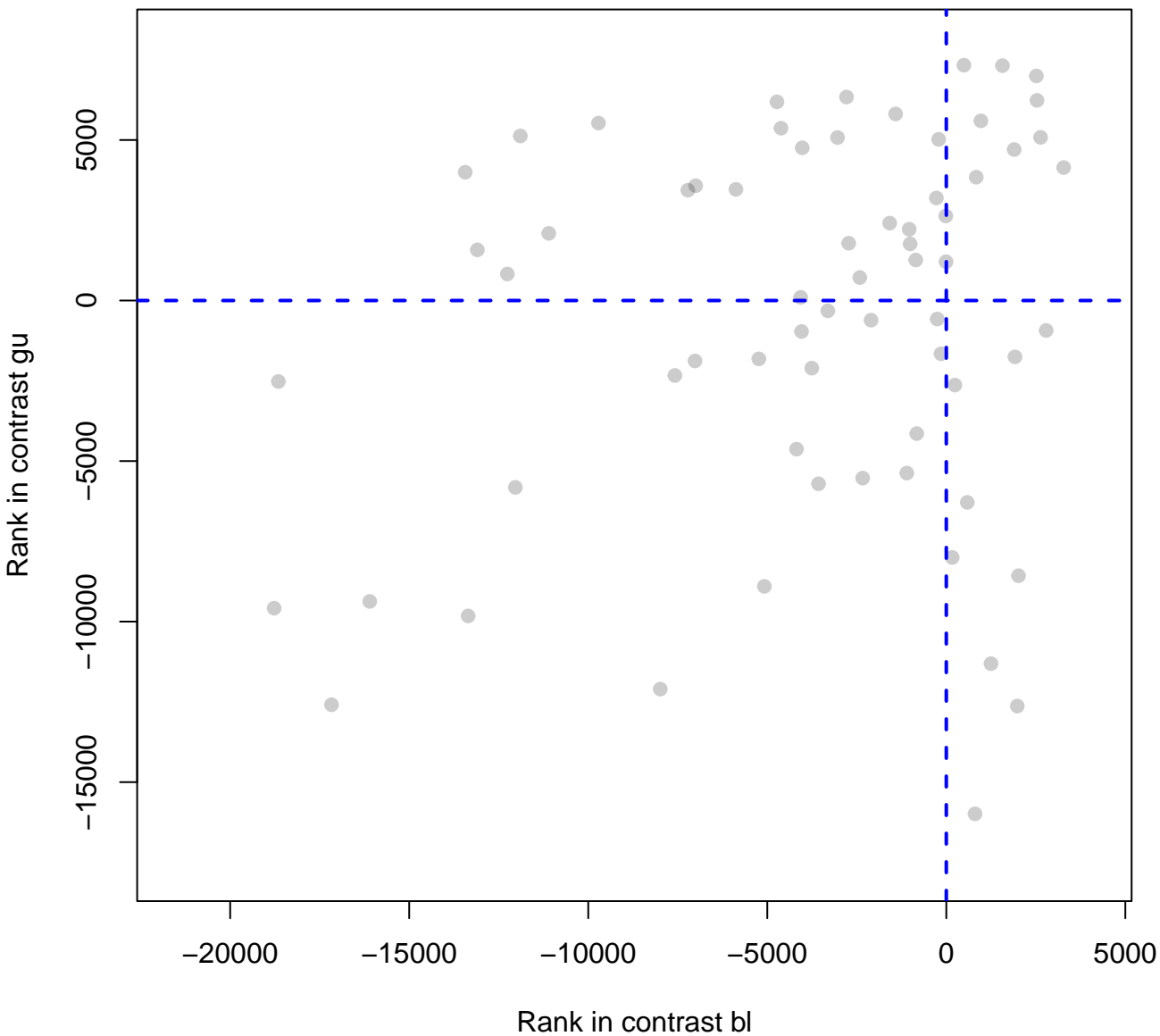
Condensation of Prometaphase Chromosomes



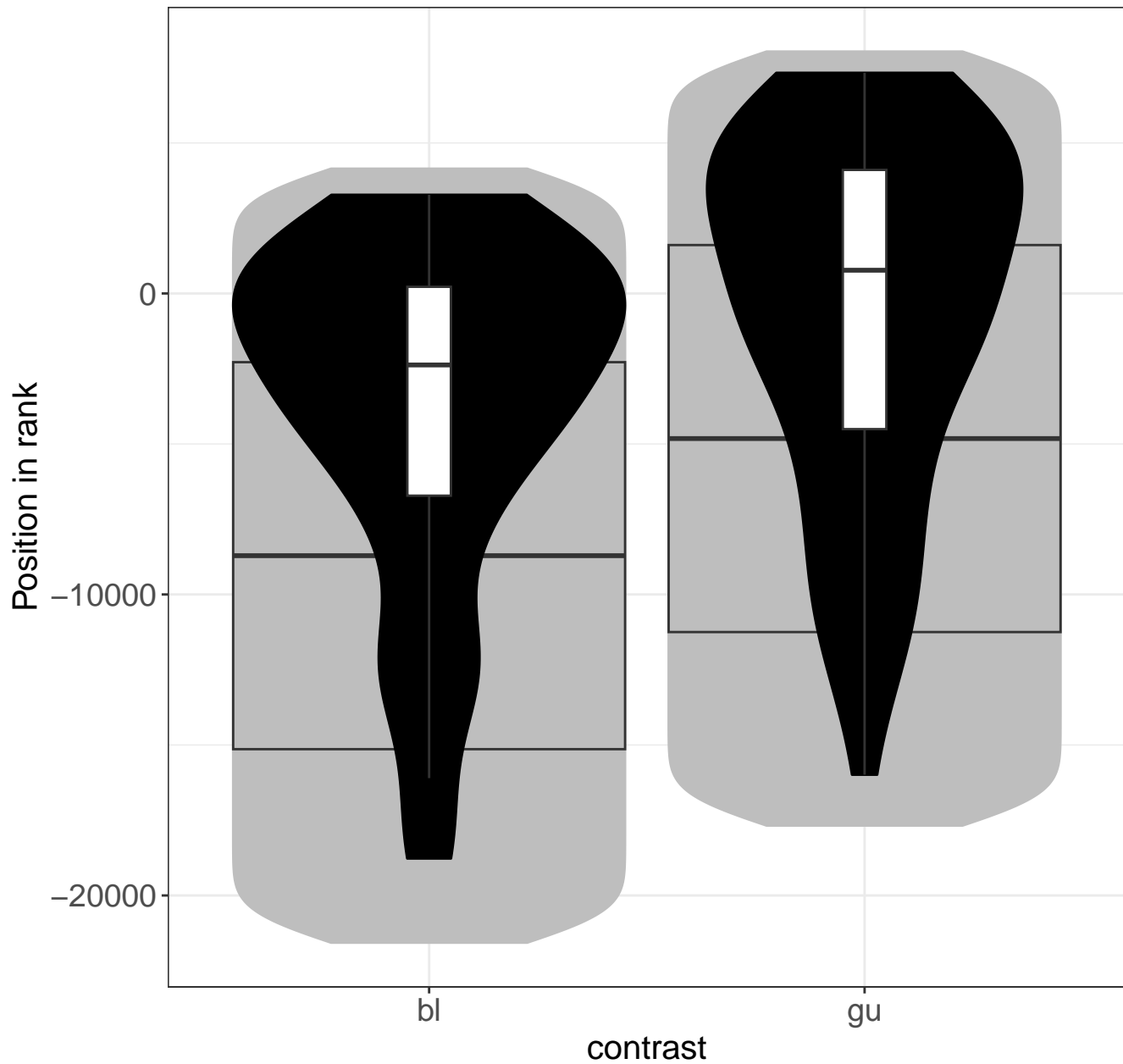
APC/C:Cdc20 mediated degradation of Securin



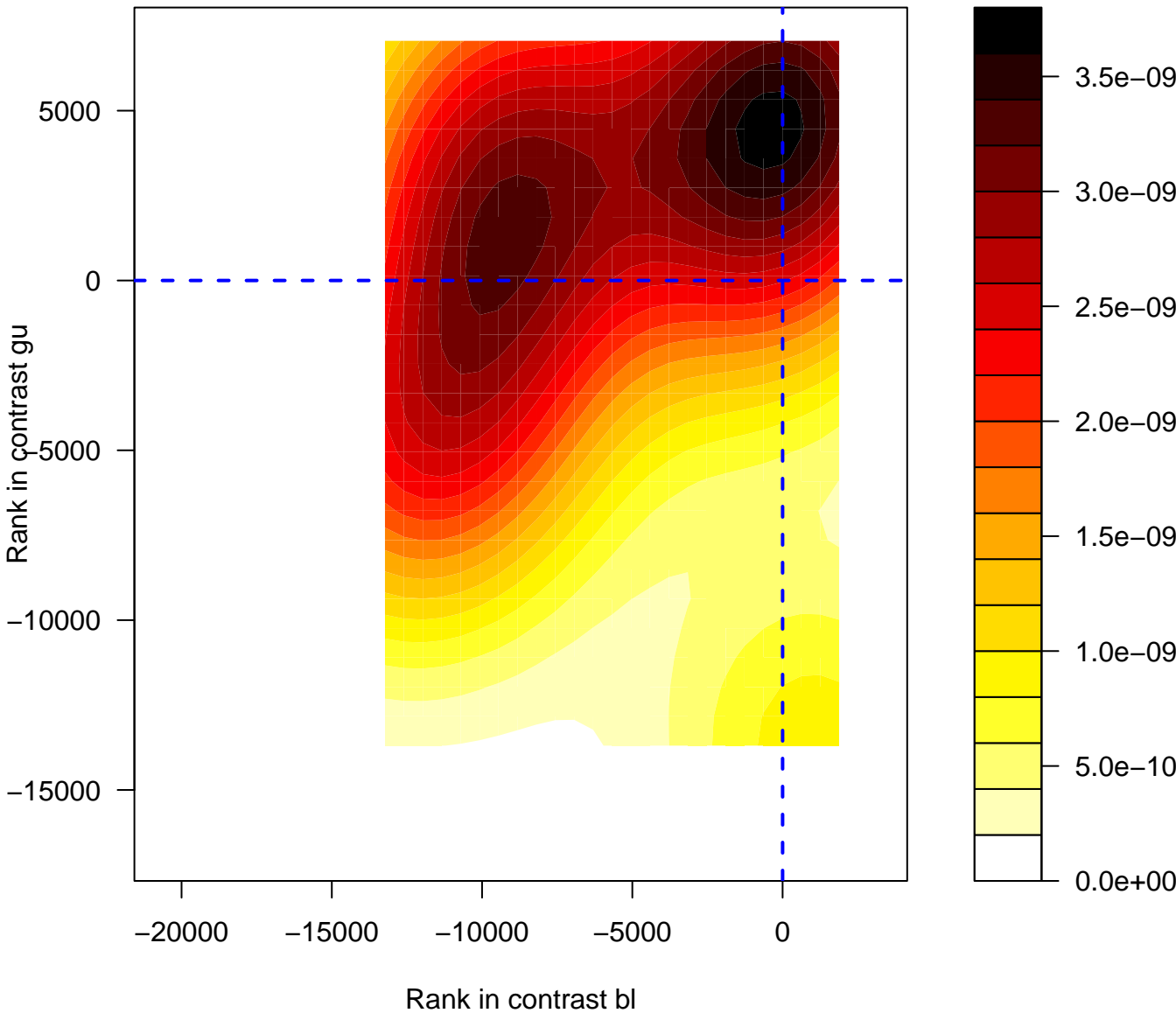
APC/C:Cdc20 mediated degradation of Securin



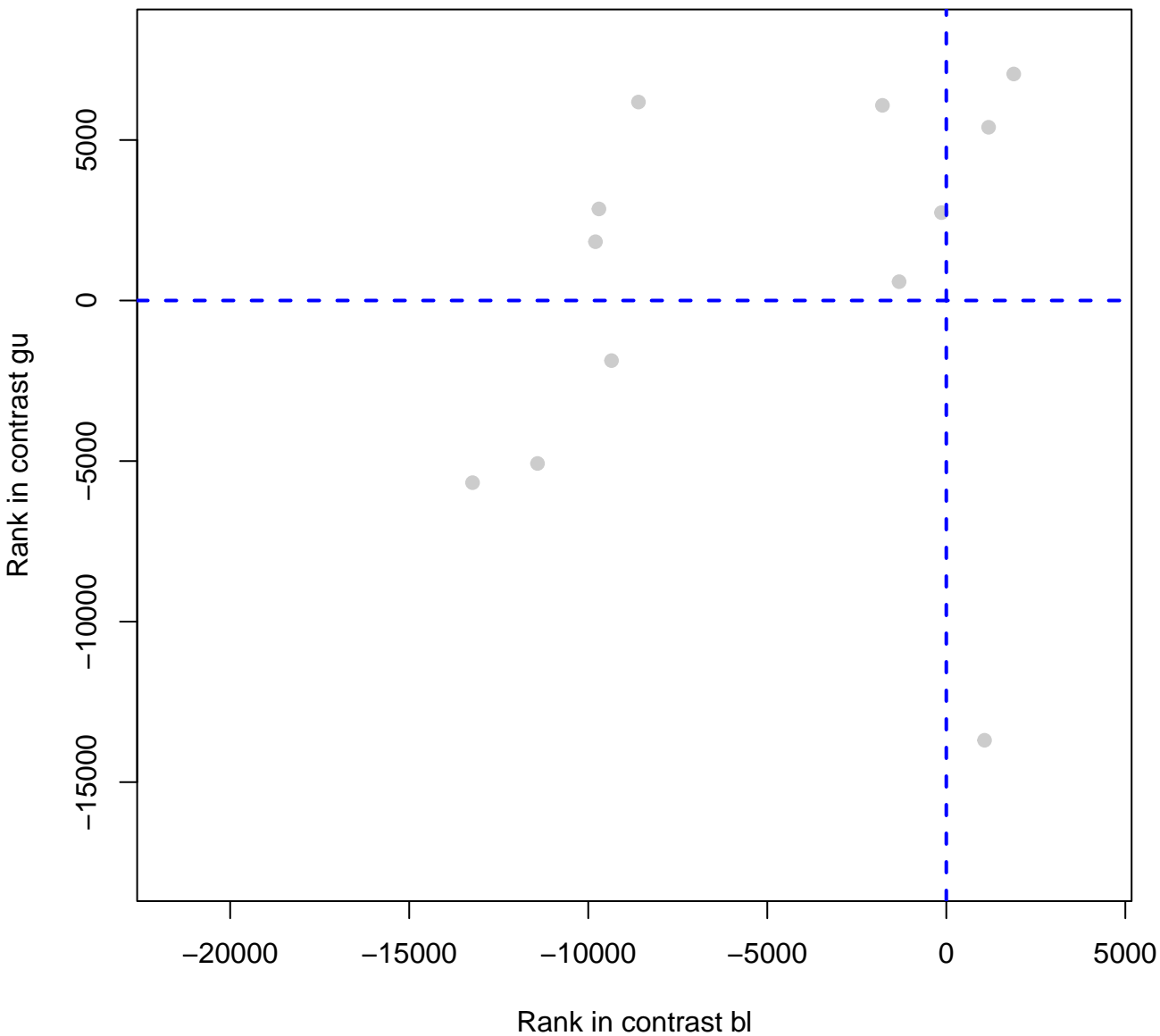
APC/C:Cdc20 mediated degradation of Securin



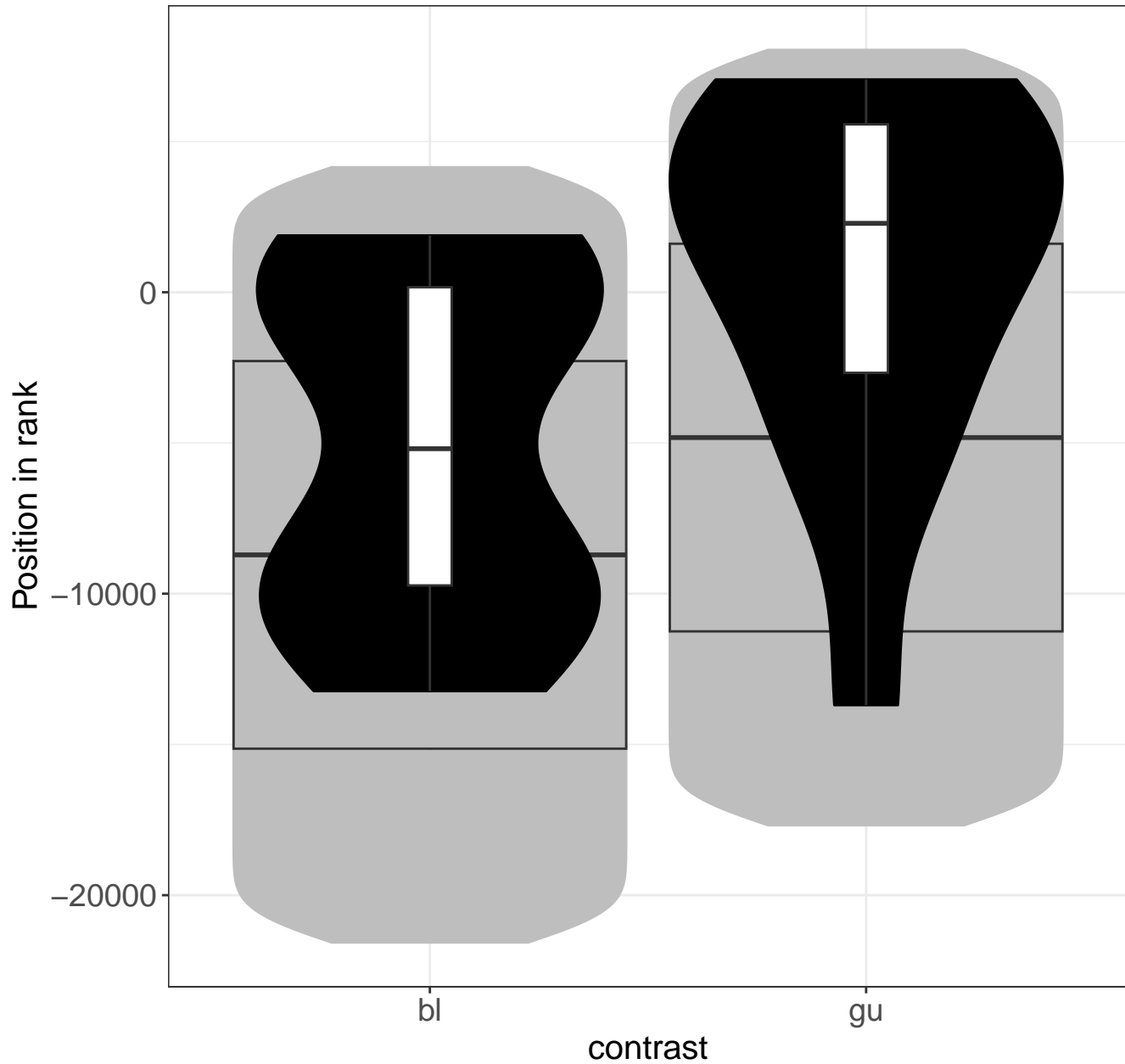
Mitochondrial iron-sulfur cluster biogenesis



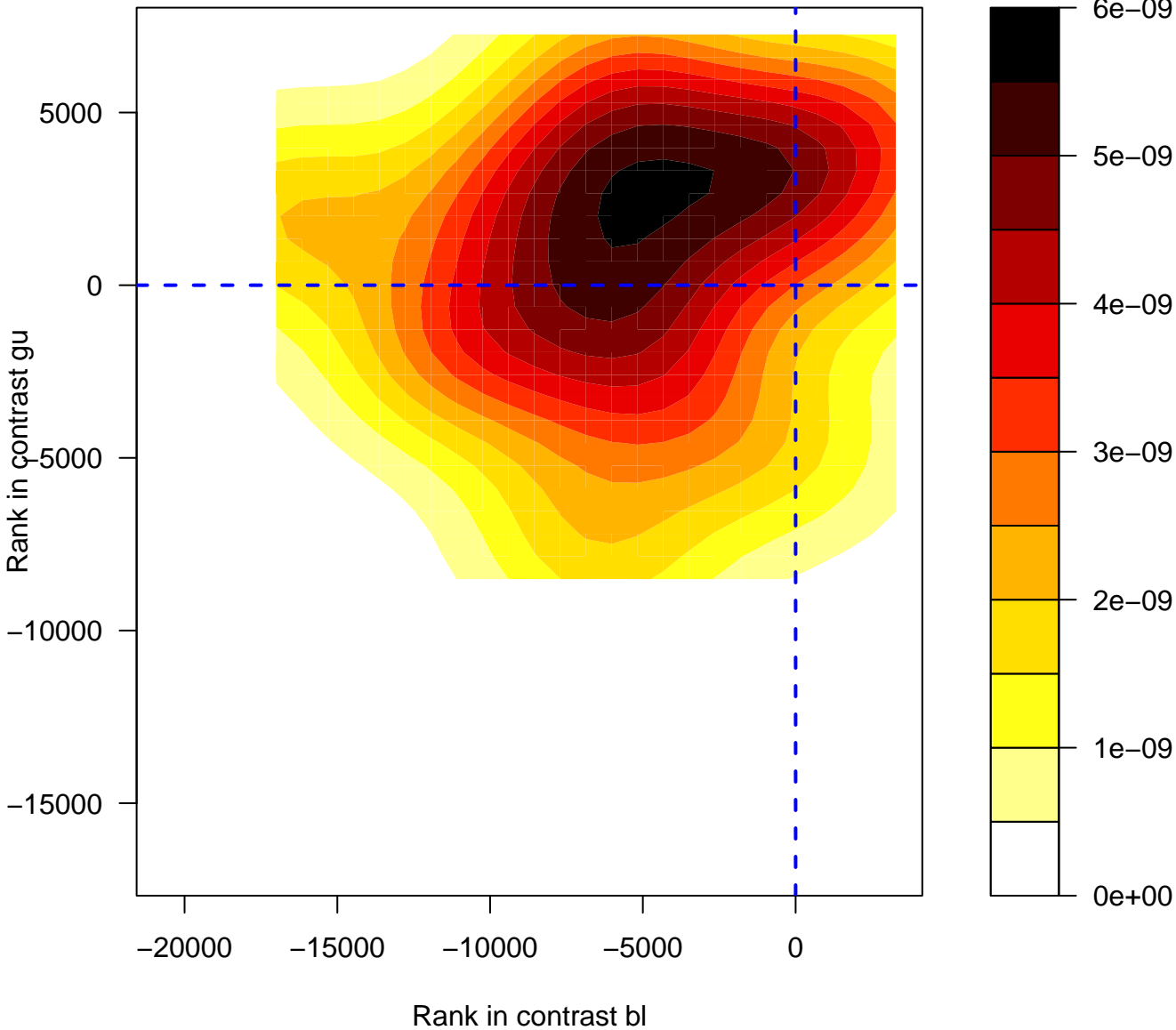
Mitochondrial iron-sulfur cluster biogenesis



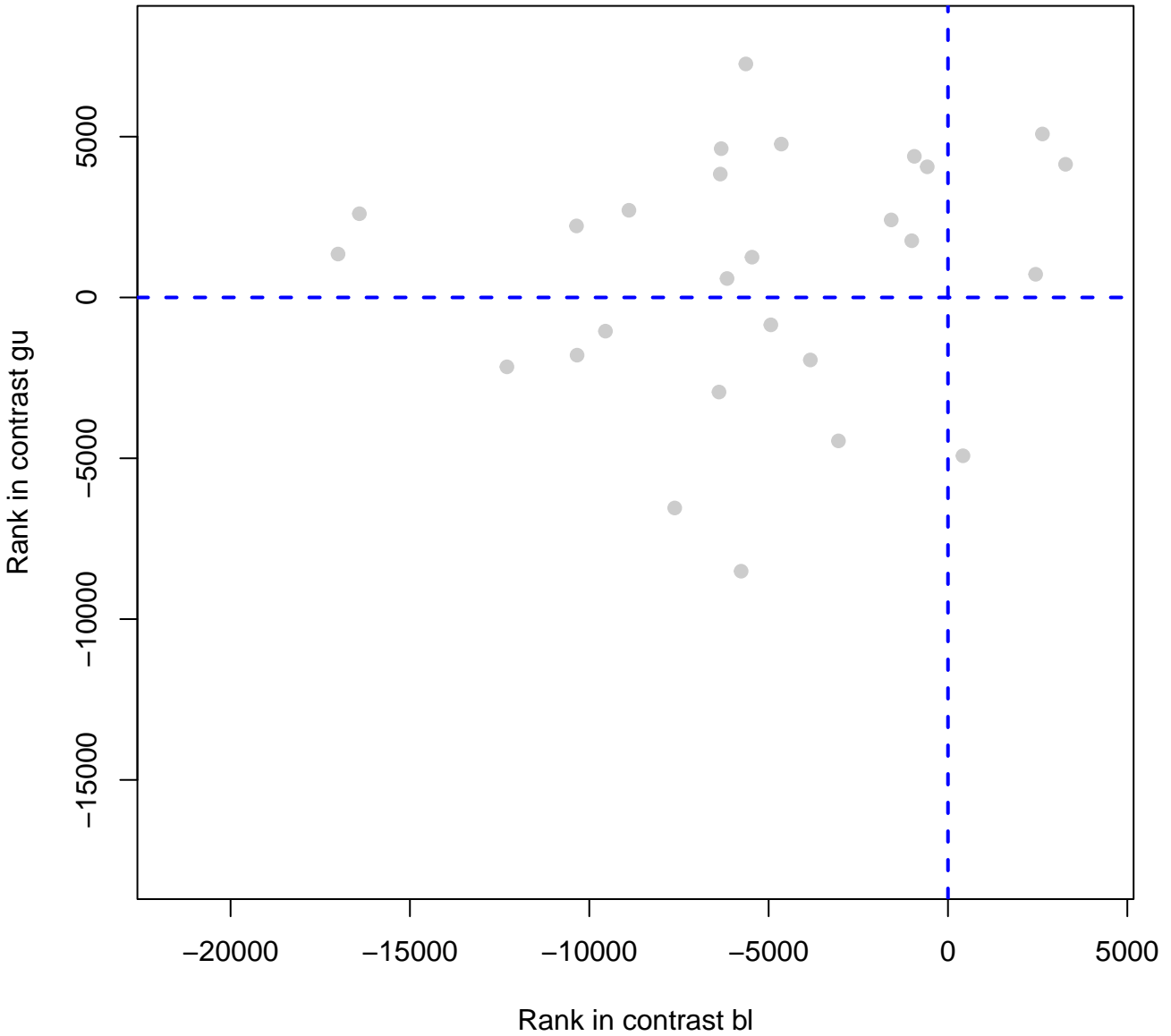
Mitochondrial iron–sulfur cluster biogenesis



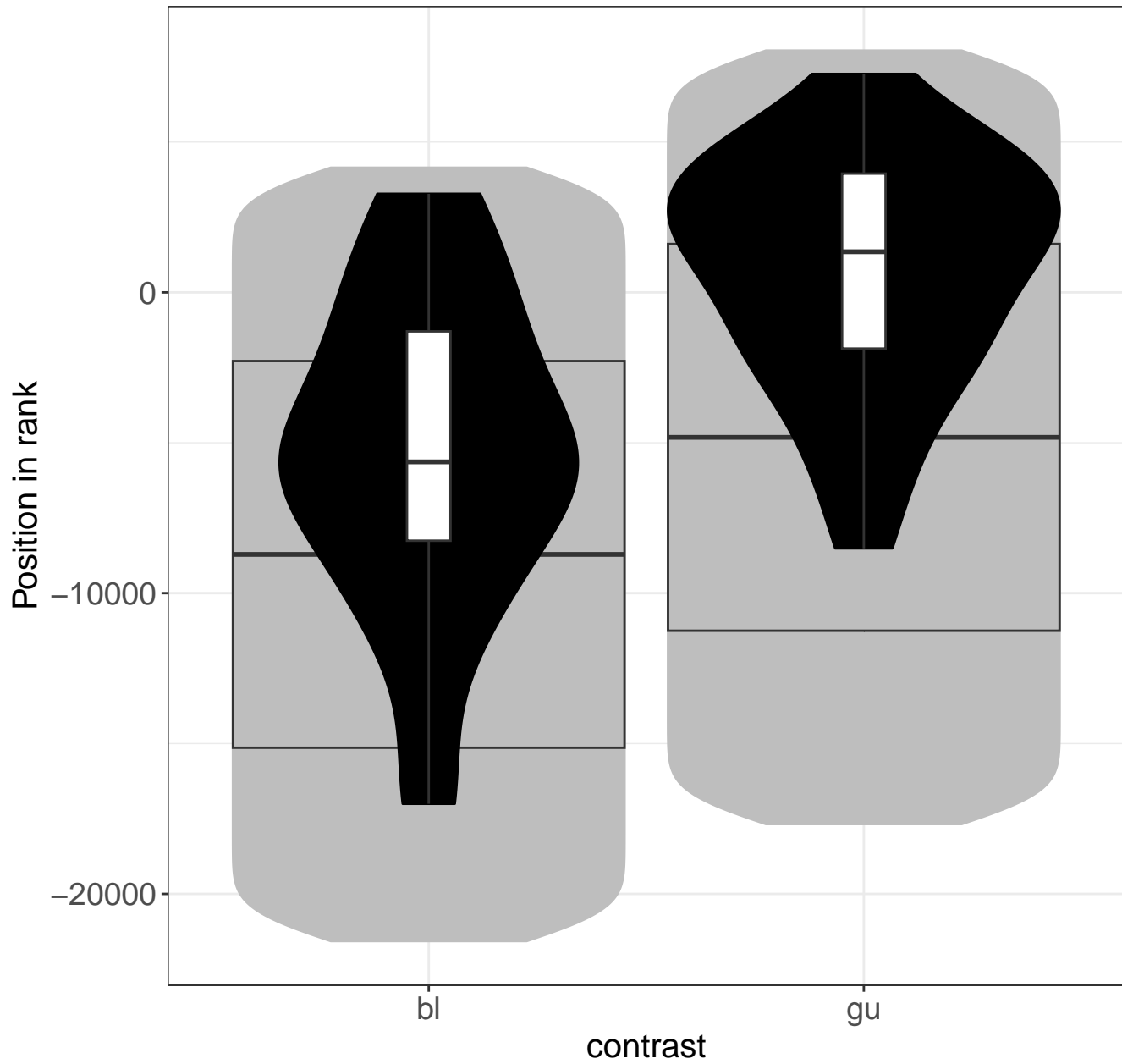
Mitophagy



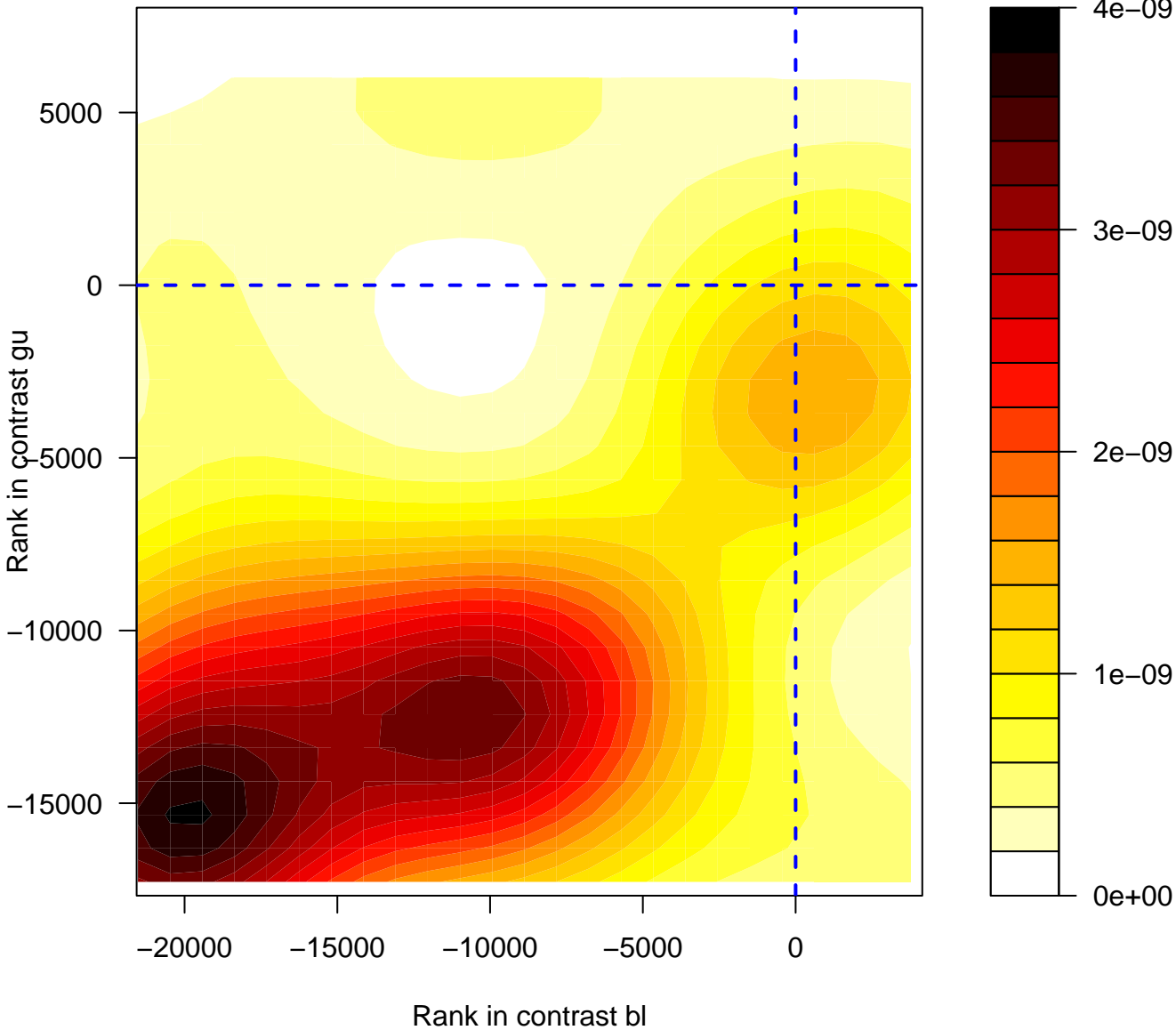
Mitophagy



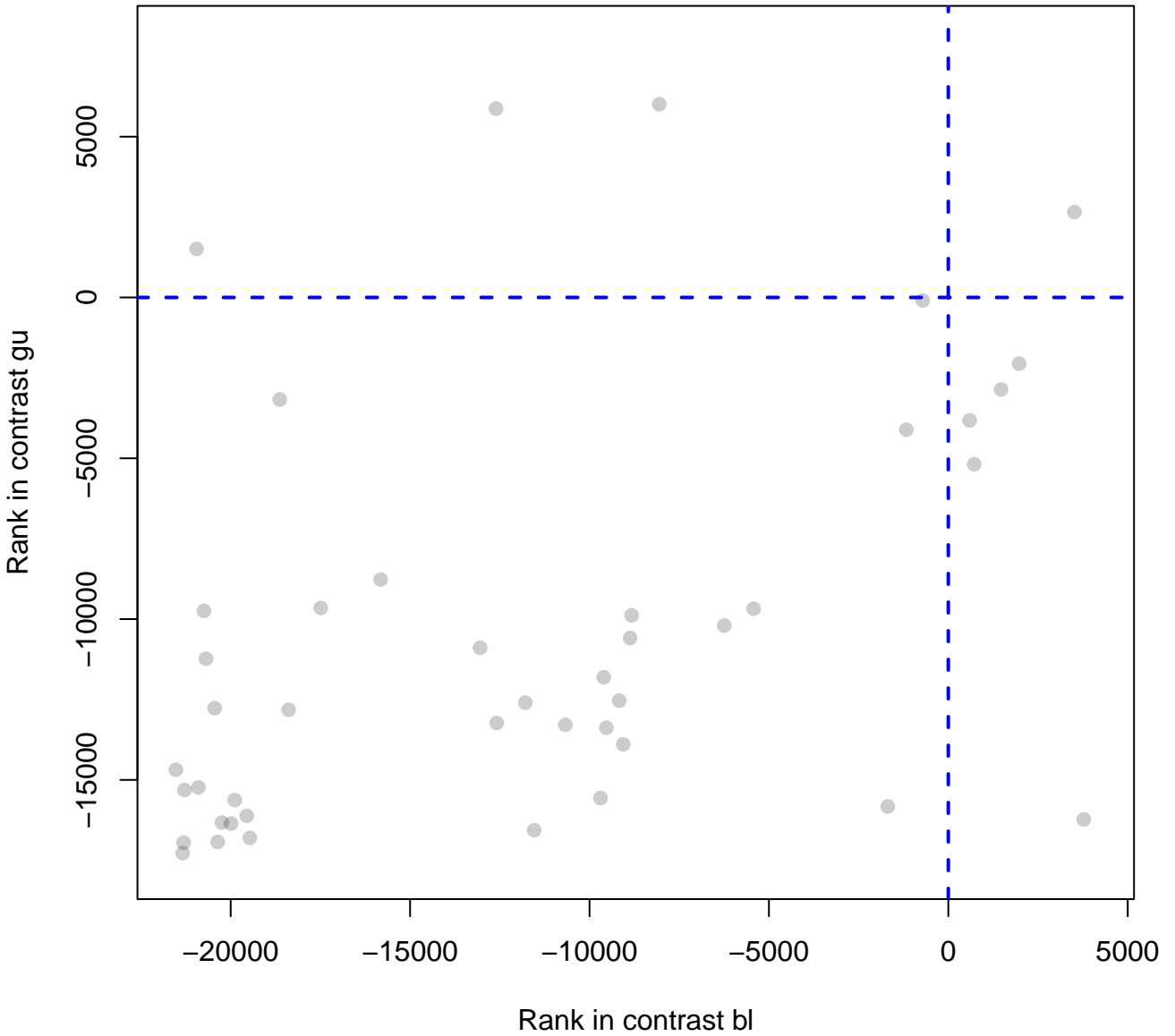
Mitophagy



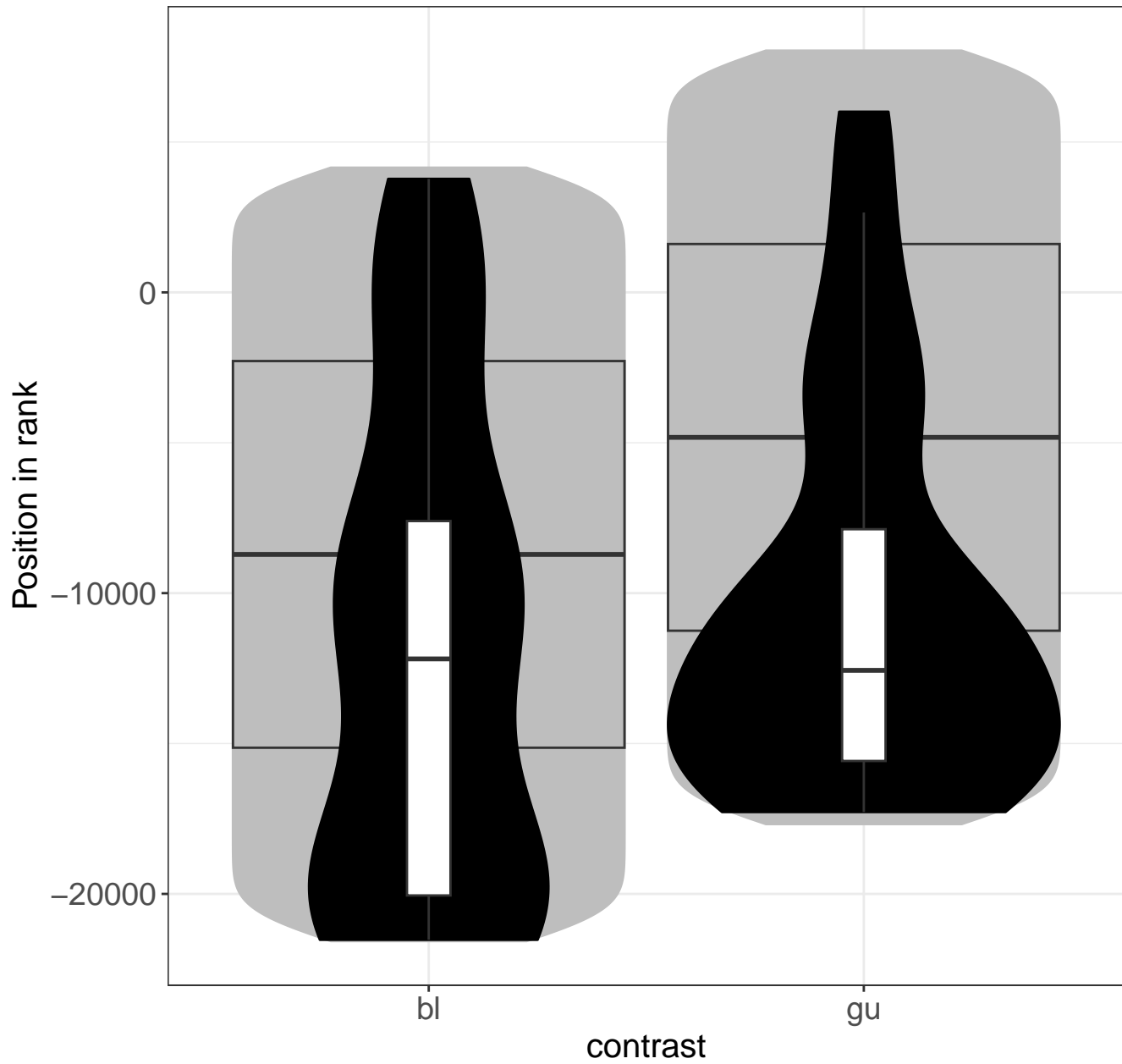
Aspirin ADME



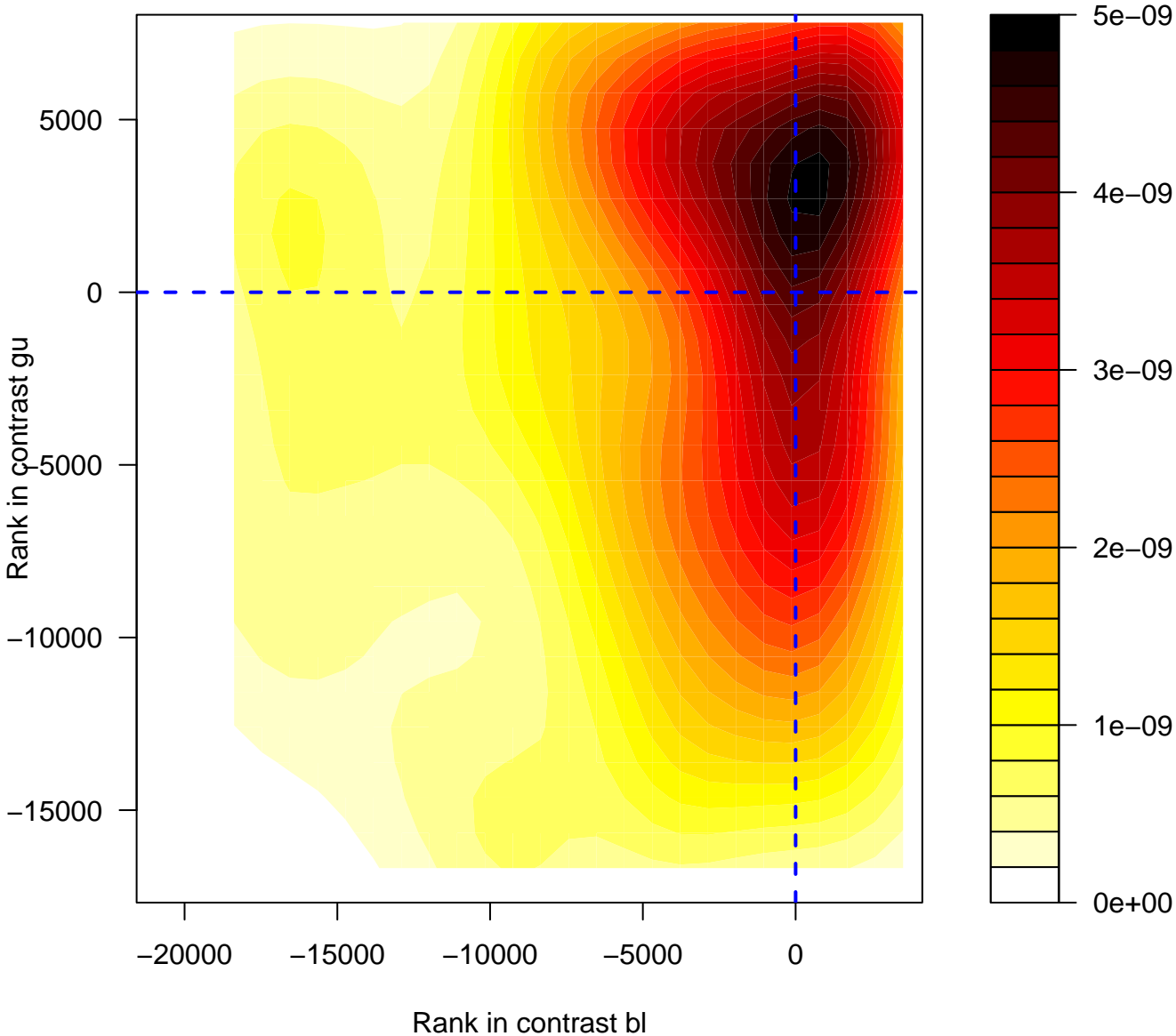
Aspirin ADME



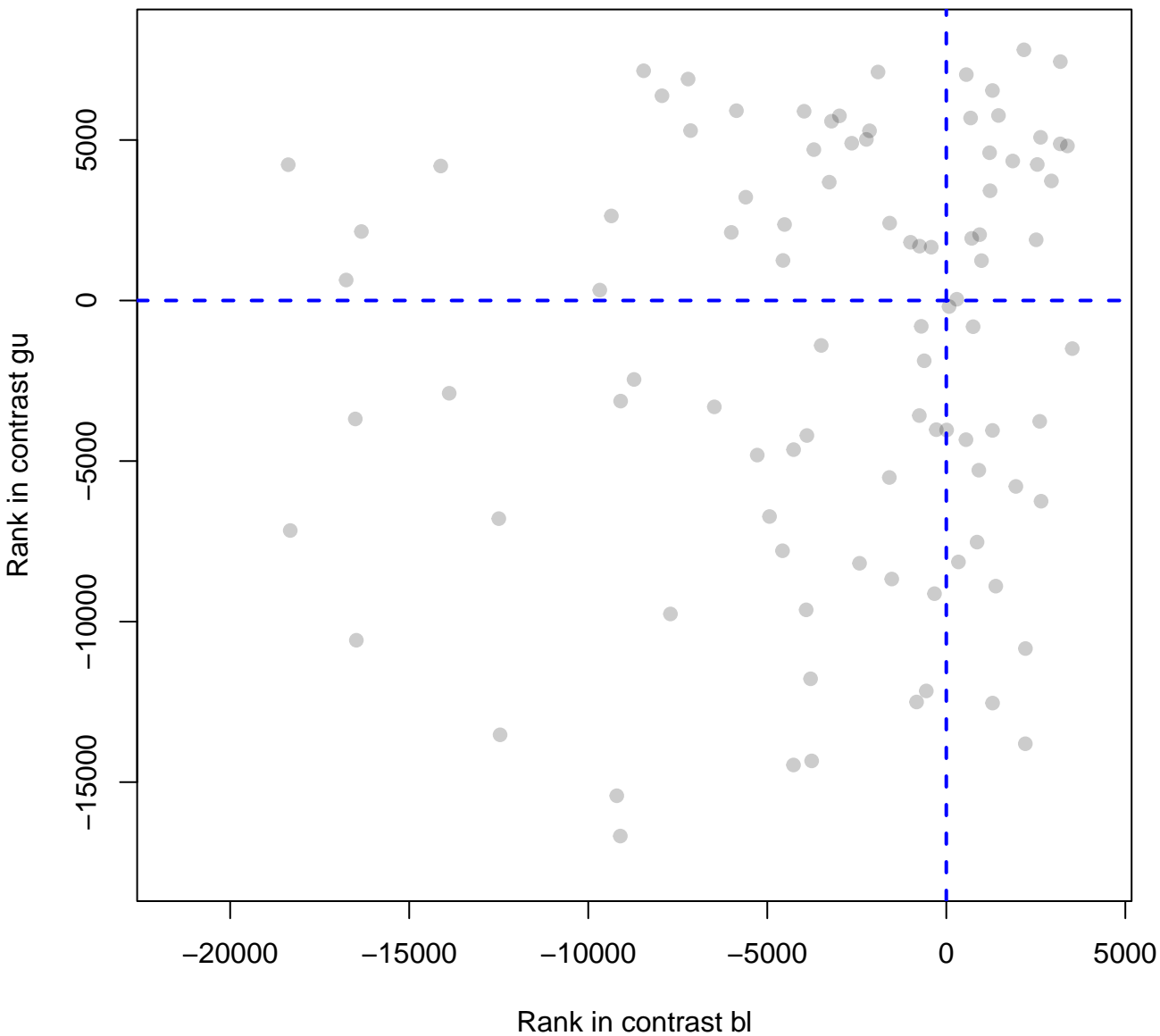
Aspirin ADME



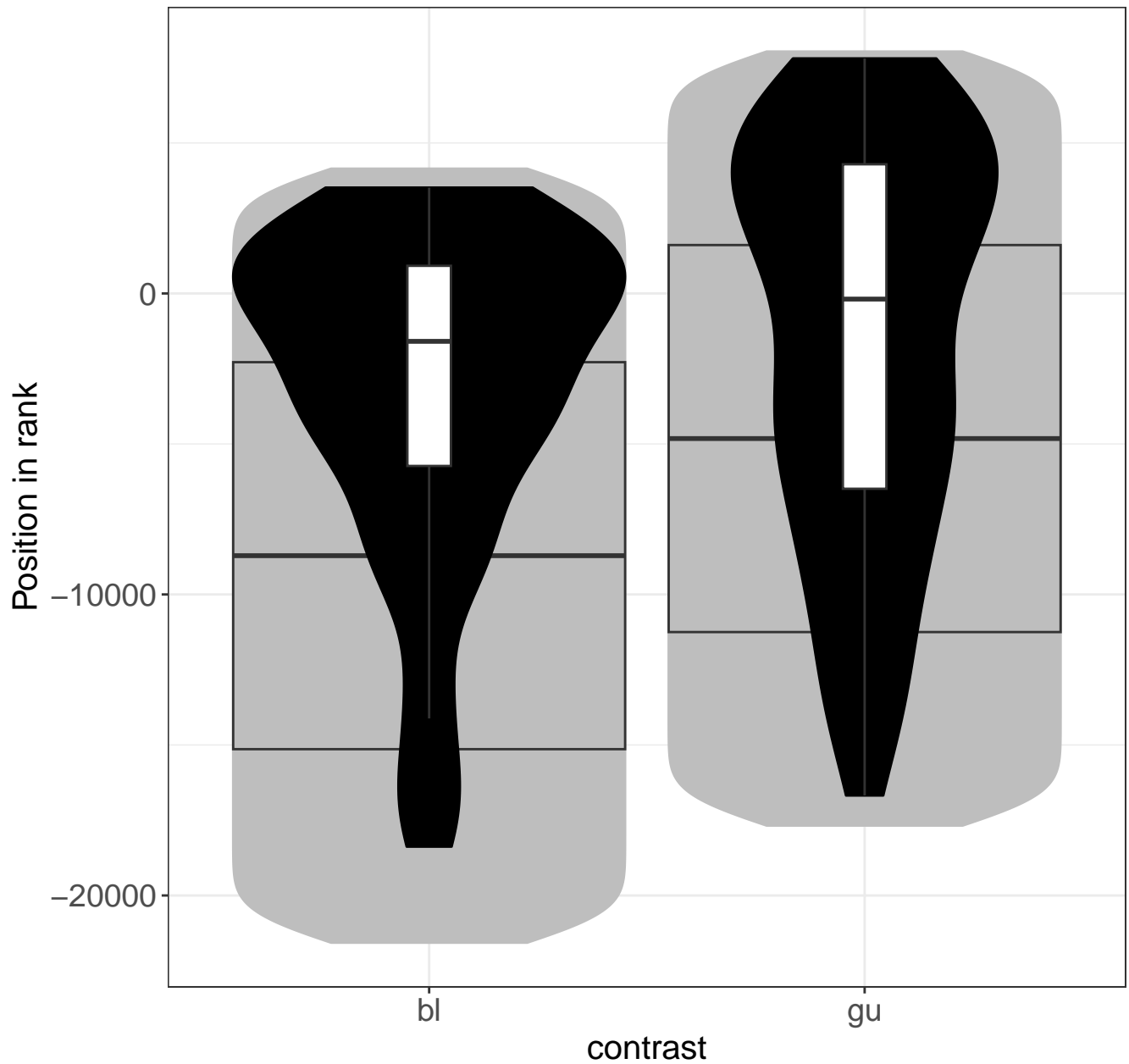
Response of EIF2AK4 (GCN2) to amino acid deficiency



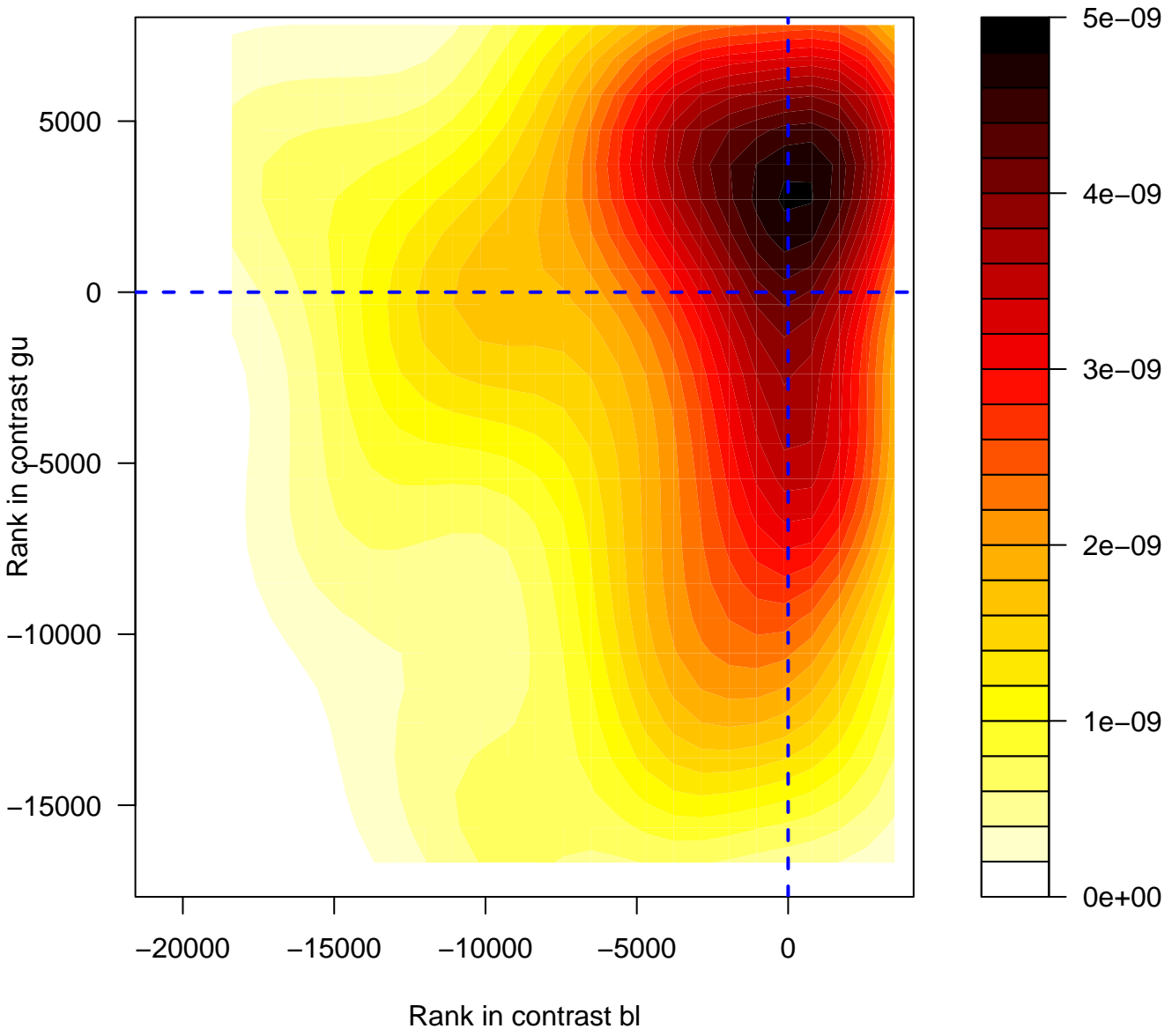
Response of EIF2AK4 (GCN2) to amino acid deficiency



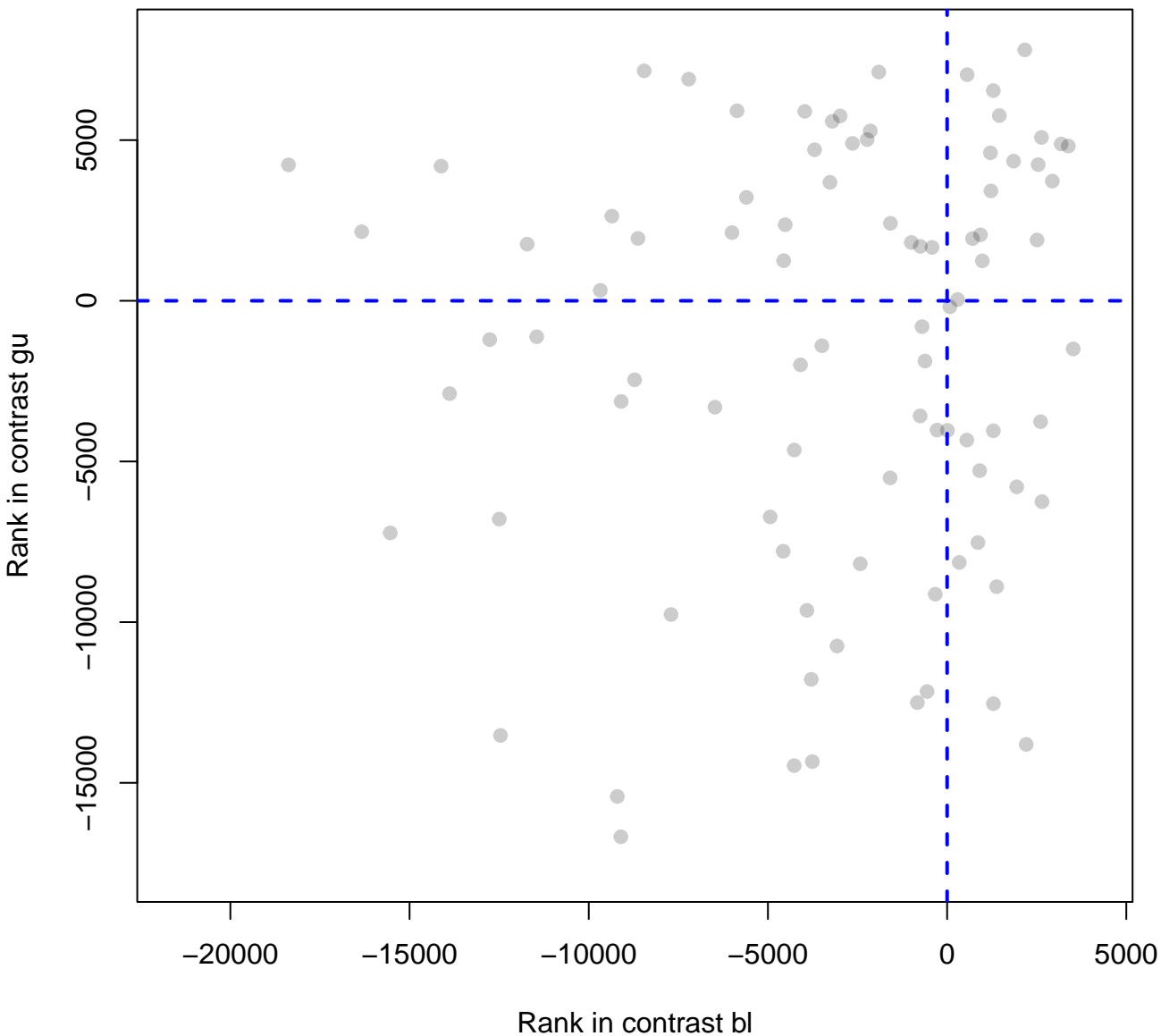
Response of EIF2AK4 (GCN2) to amino acid def



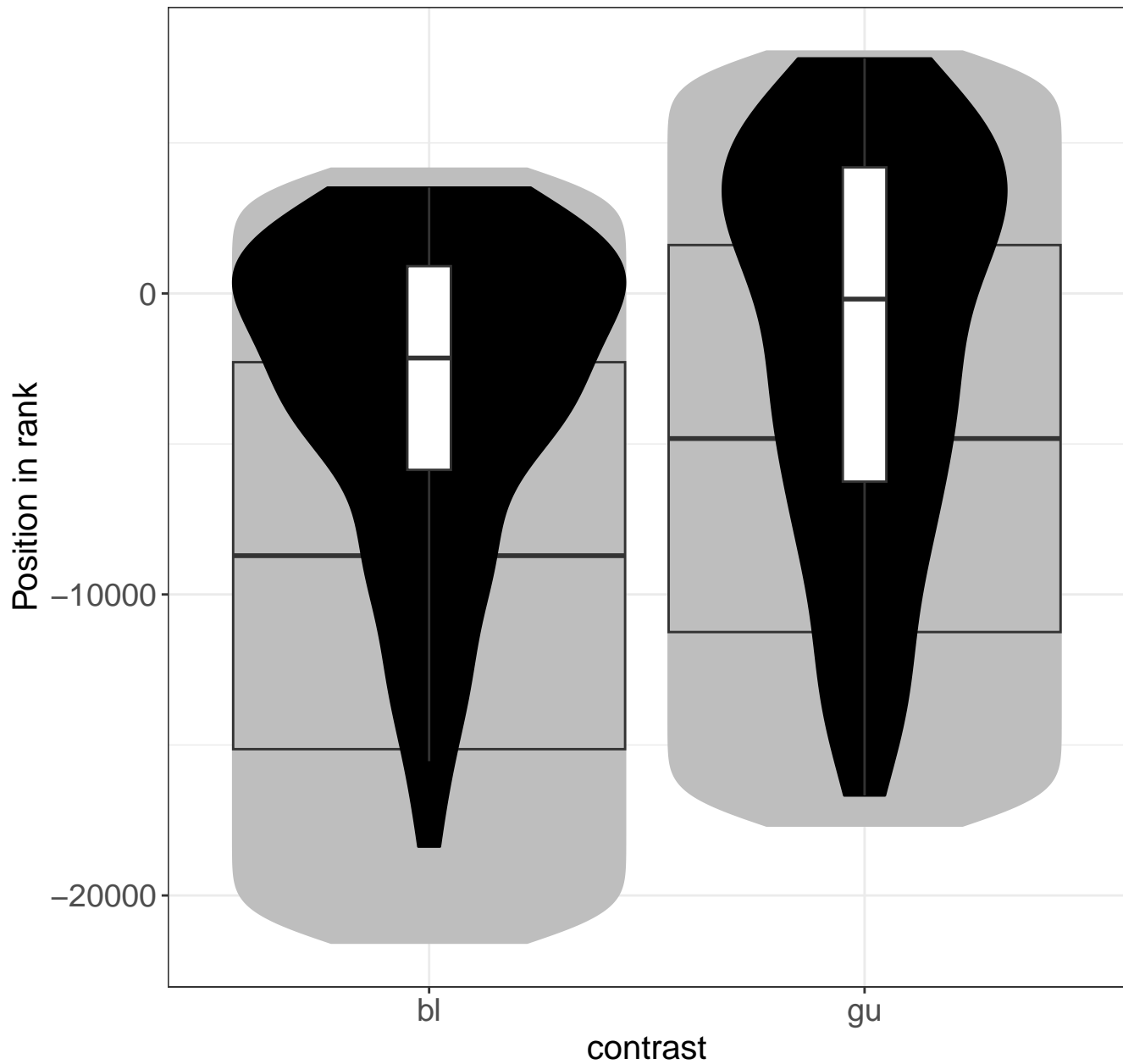
Non-Mediated Decay (NMD) independent of the Exon Junction (EJ)



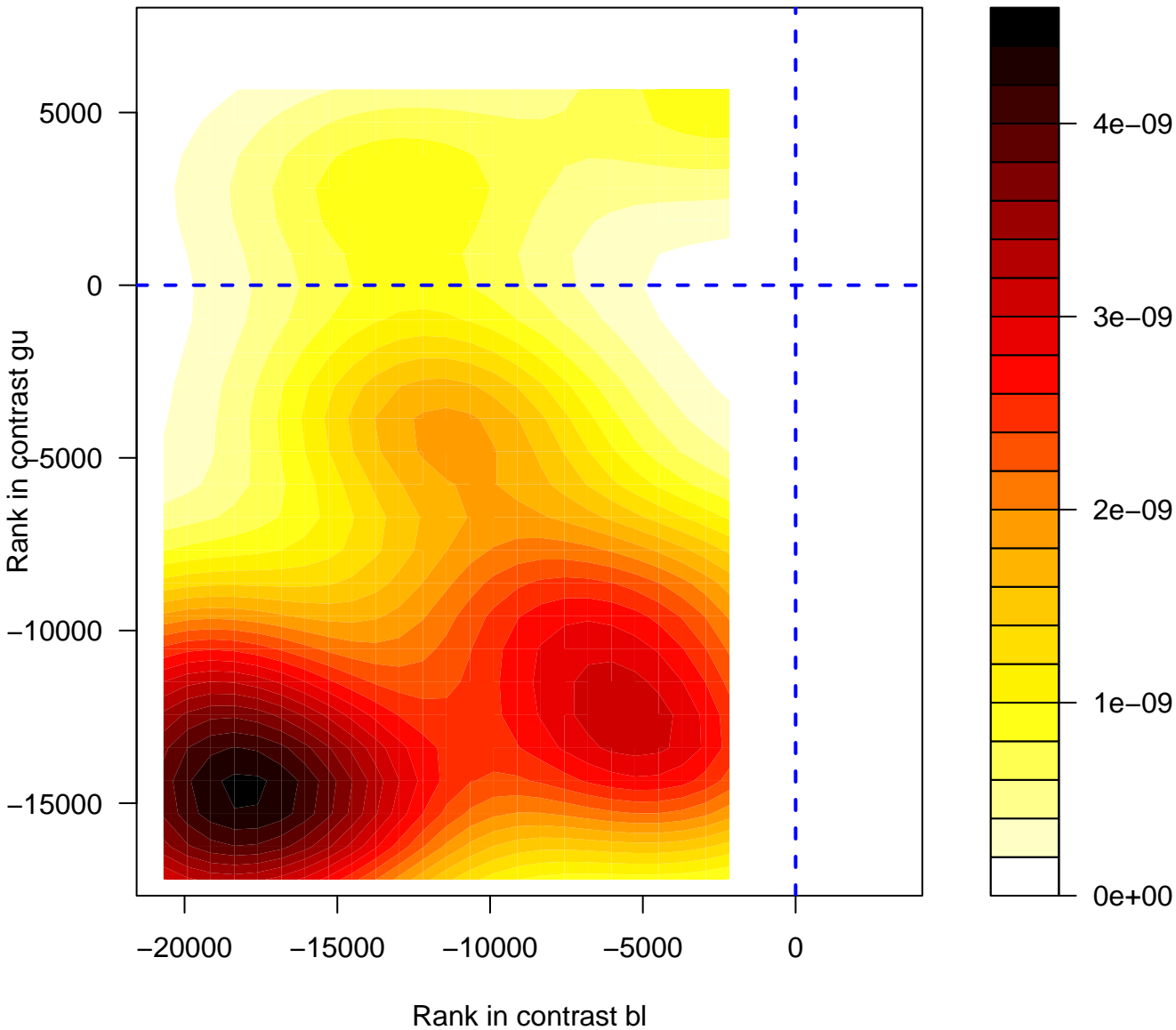
Sense Mediated Decay (NMD) independent of the Exon Junction Complex



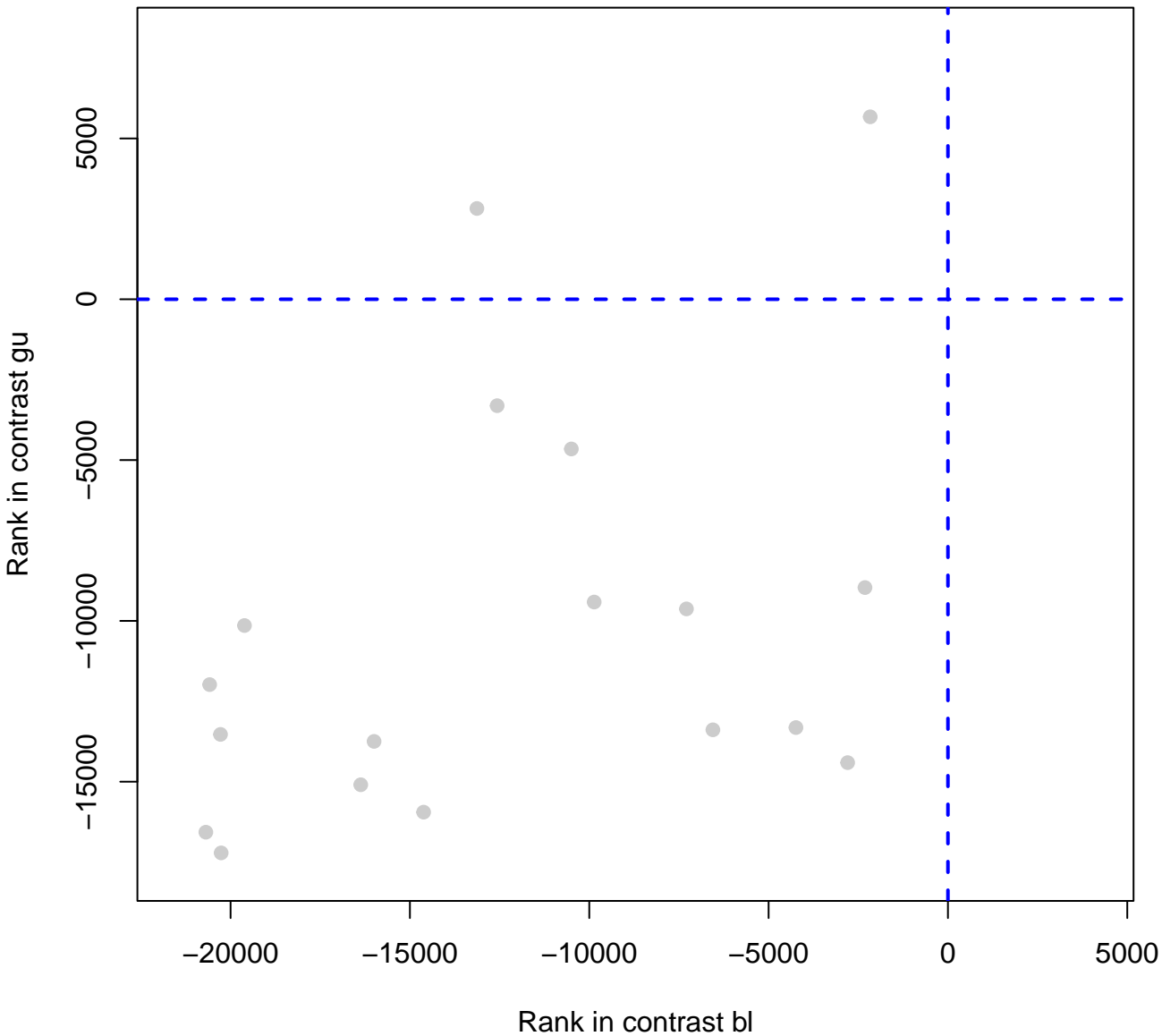
Nonsense Mediated Decay (NMD) independent of



Digestion



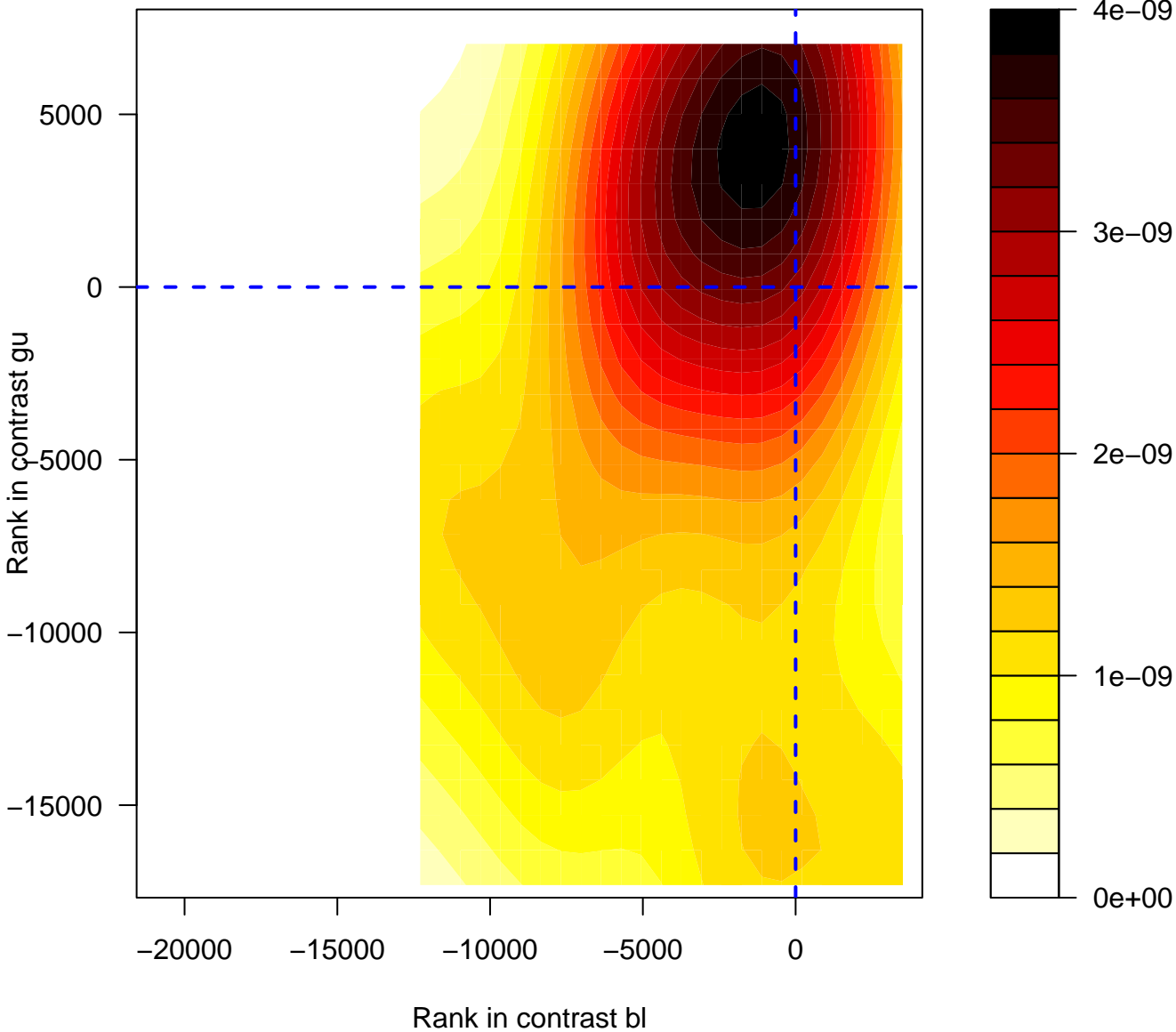
Digestion



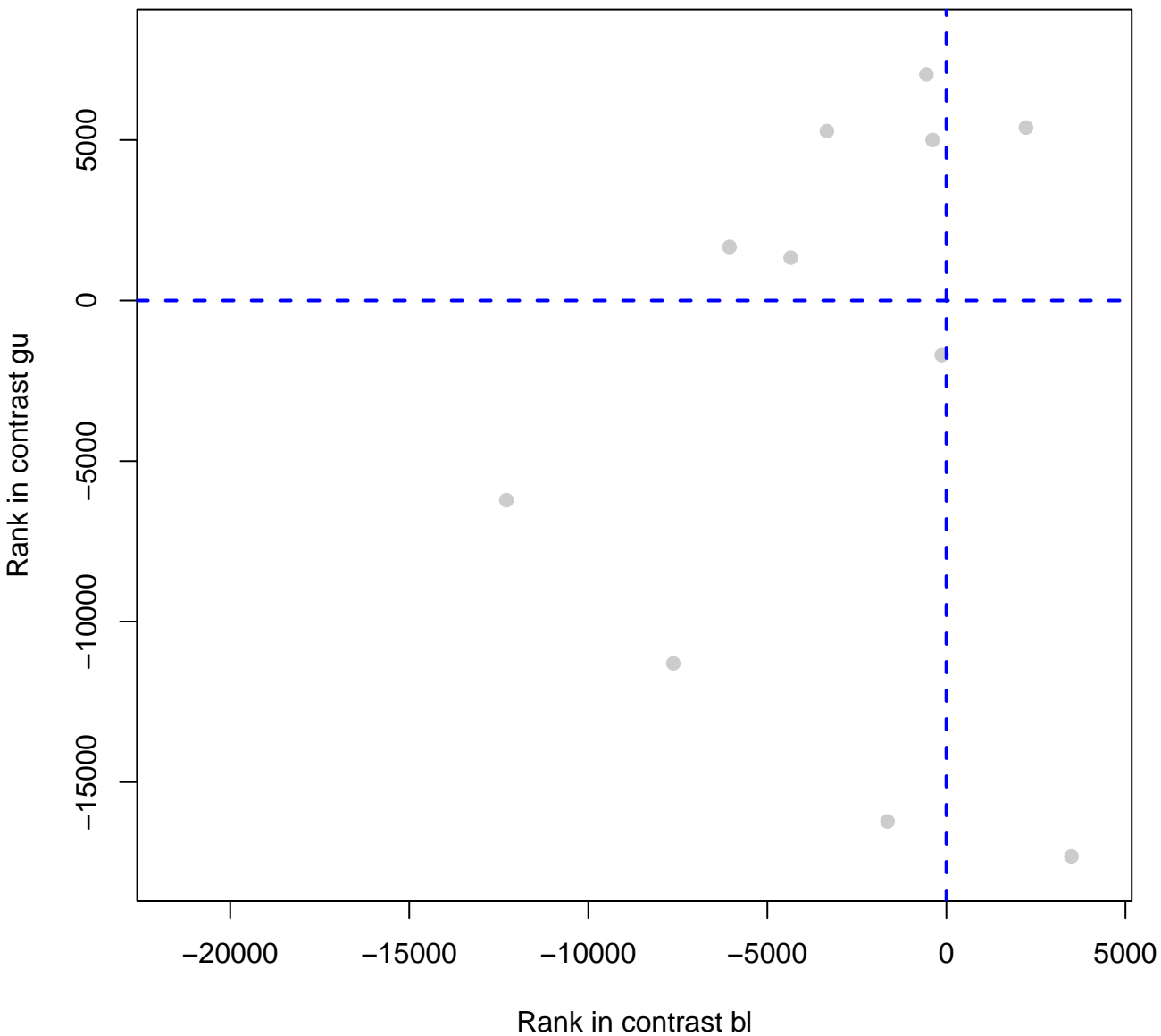
Digestion



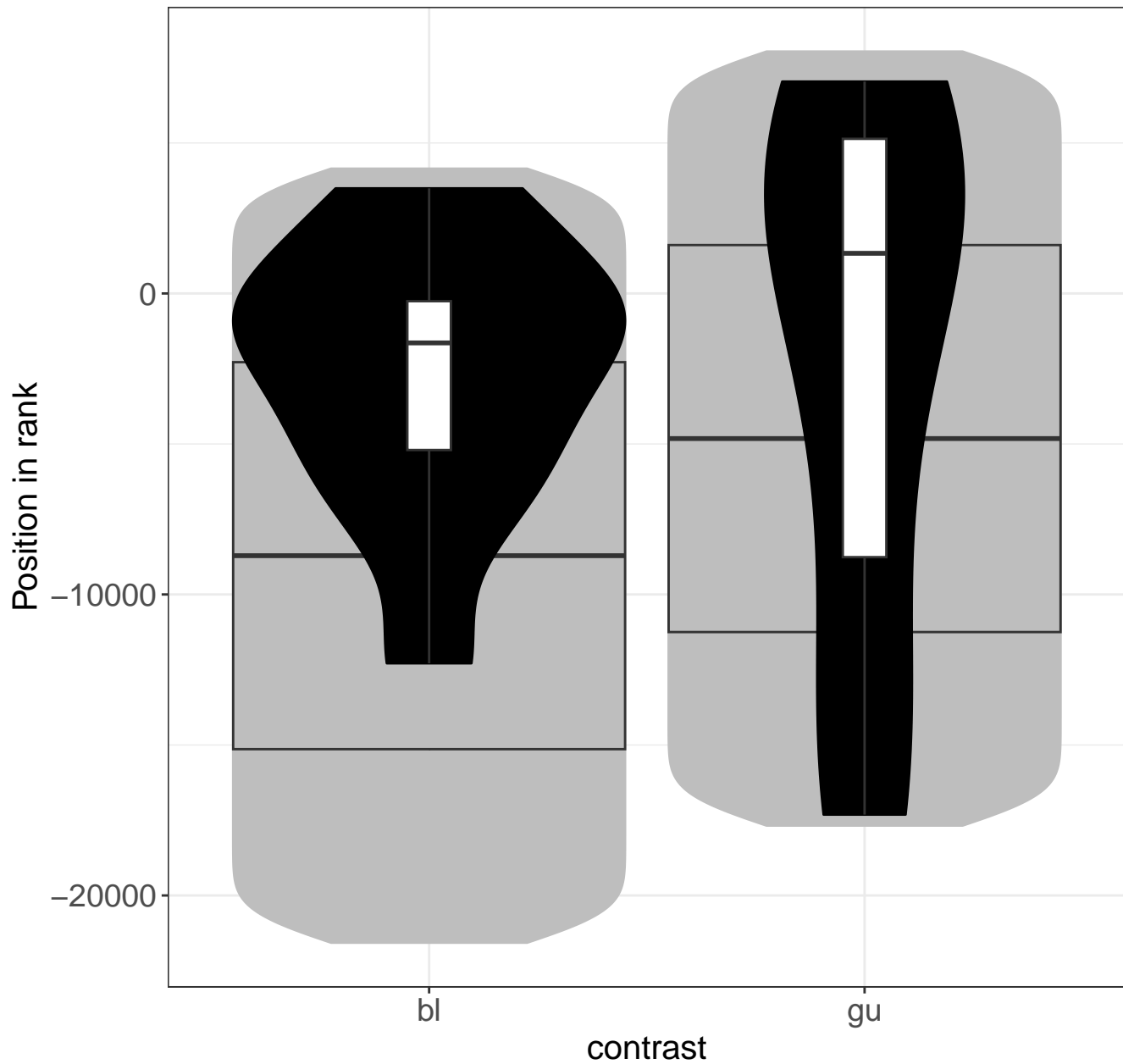
CASP8 activity is inhibited



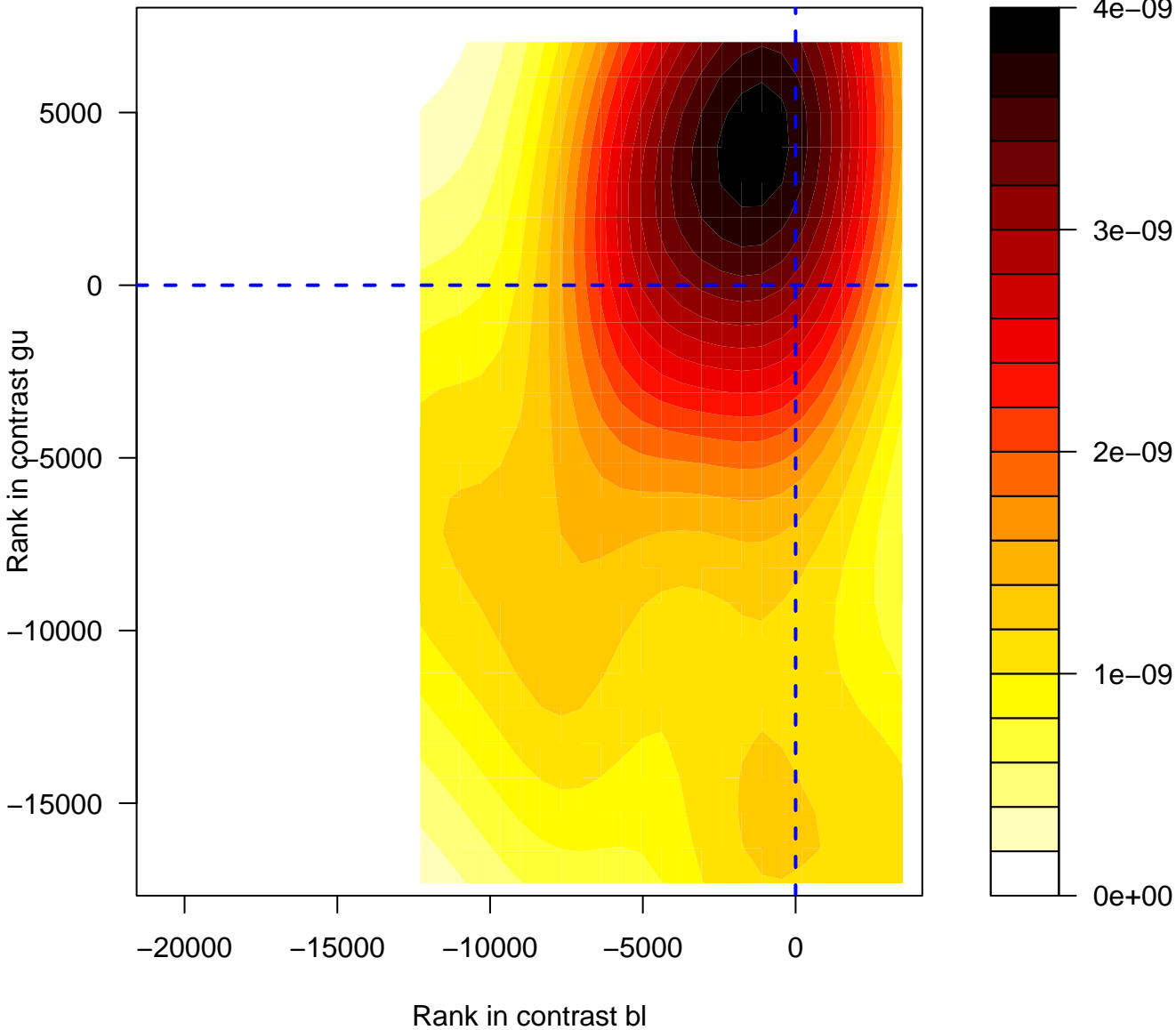
CASP8 activity is inhibited



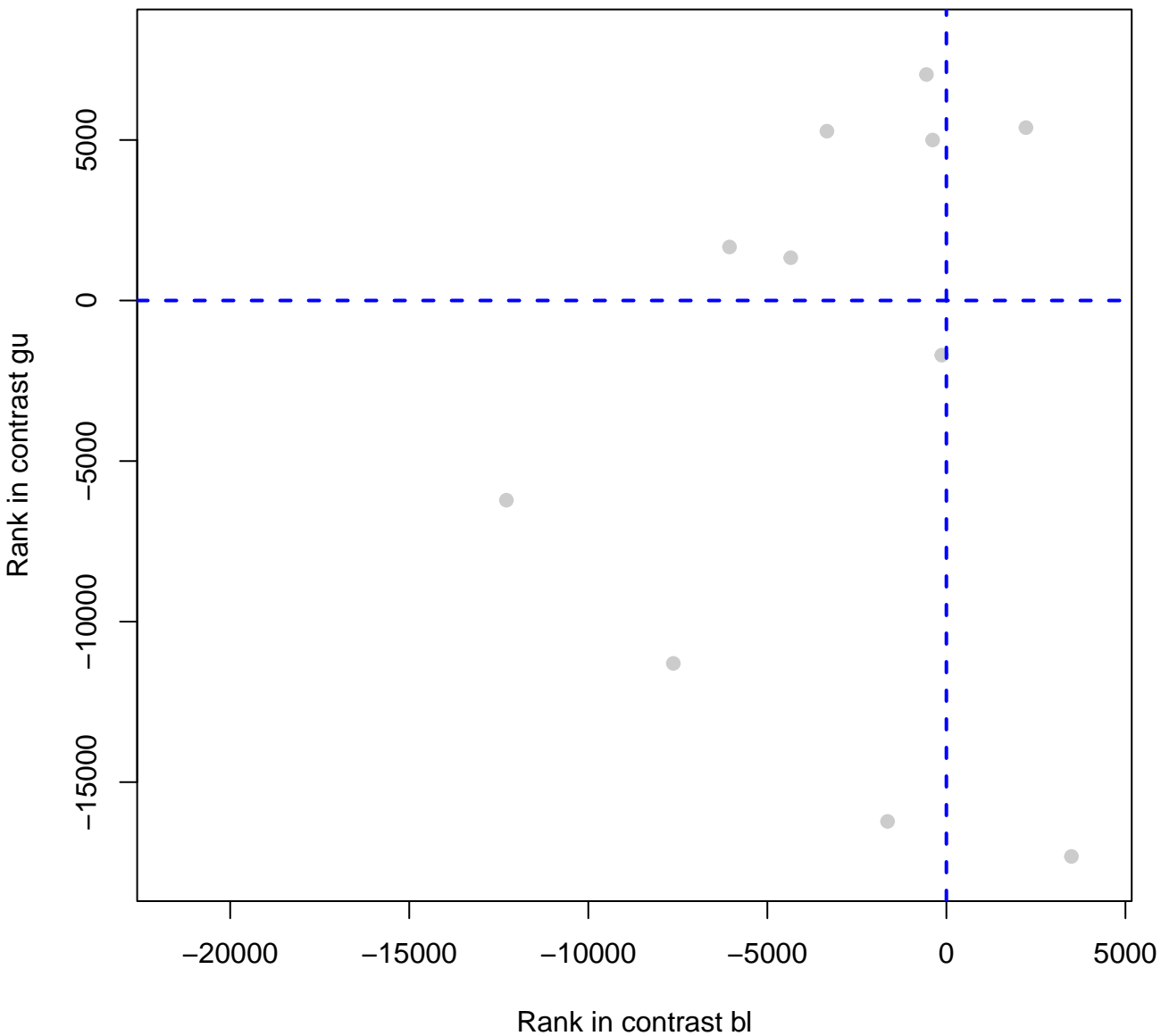
CASP8 activity is inhibited



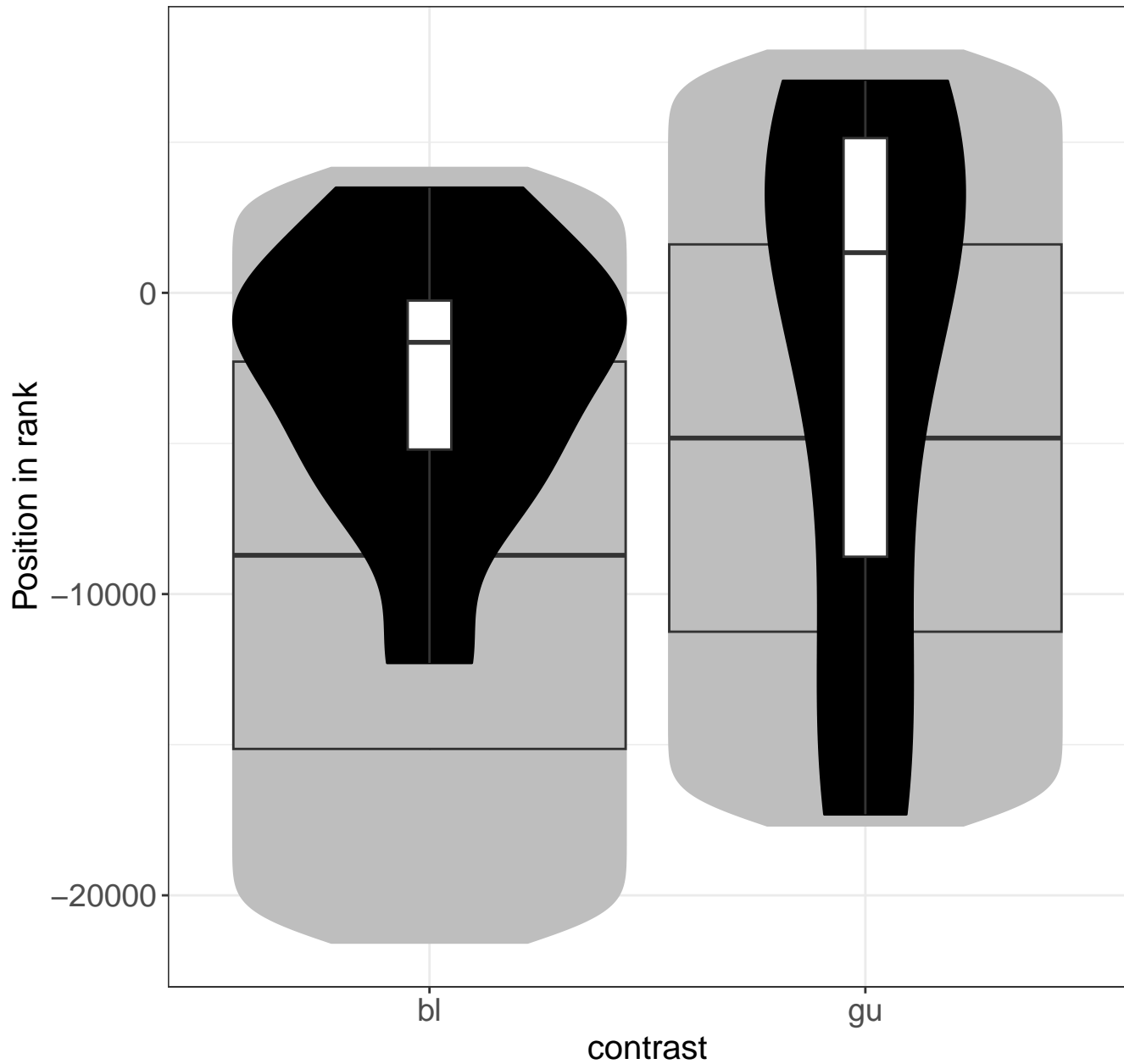
Dimerization of procaspase-8



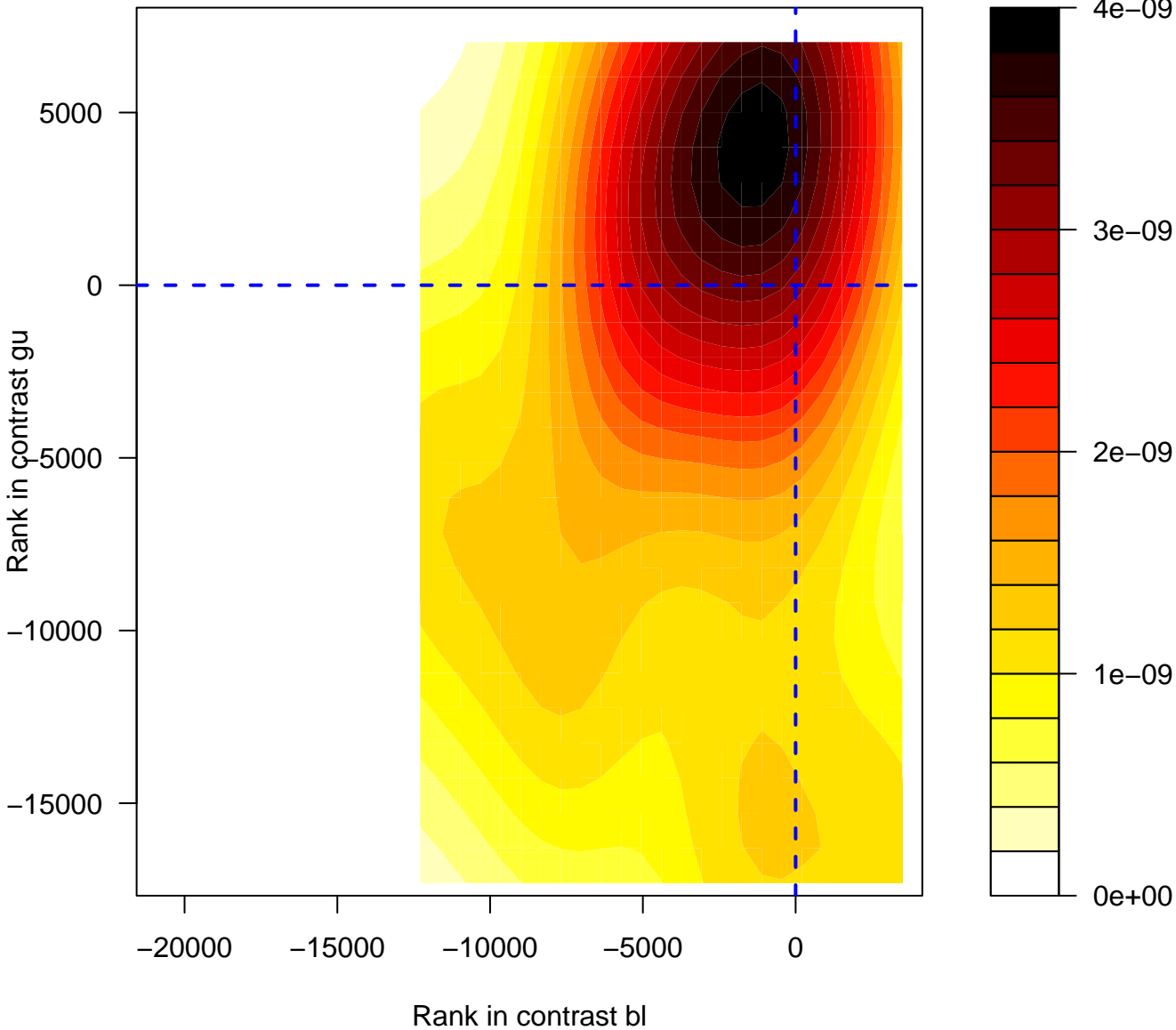
Dimerization of procaspase-8



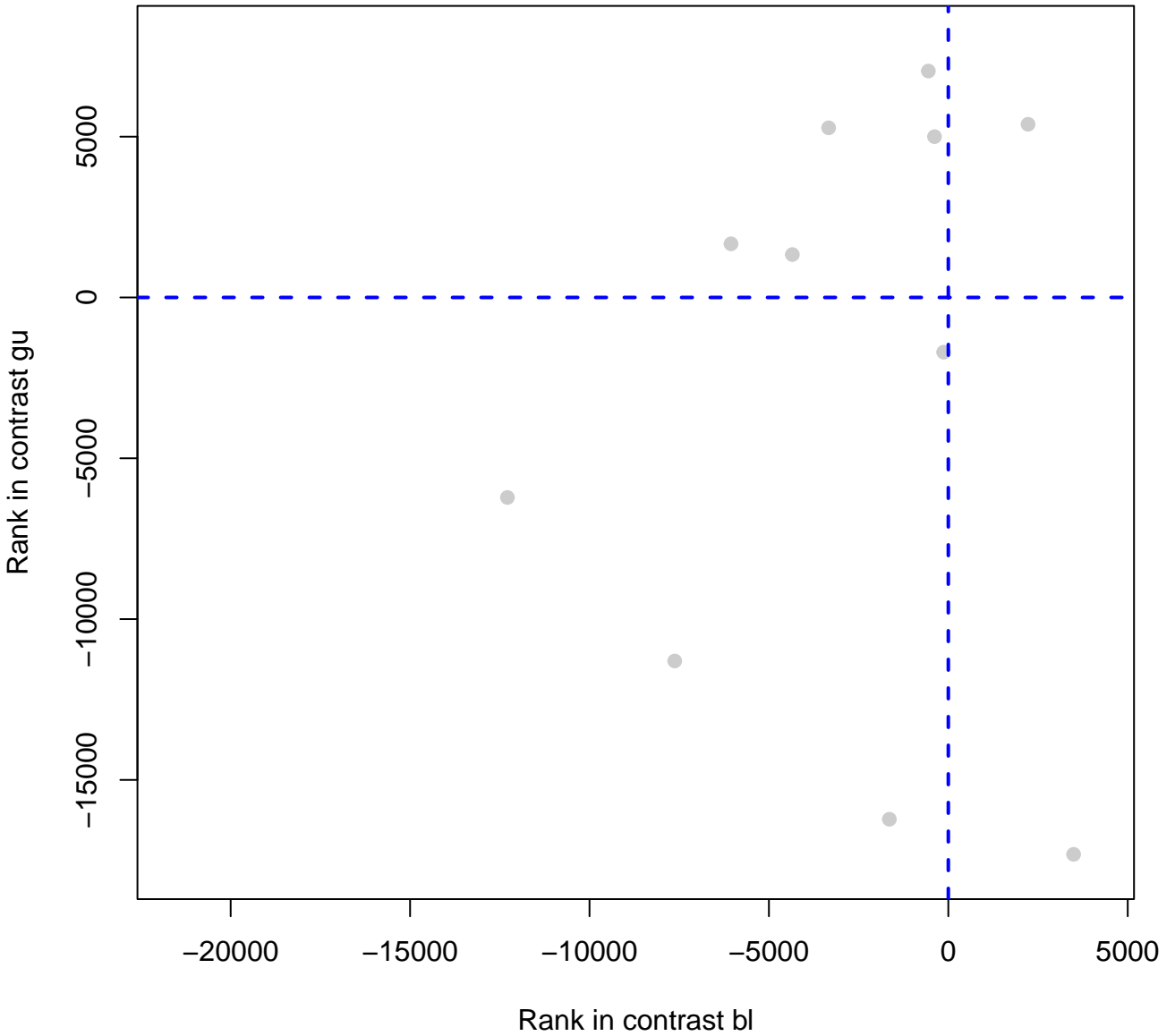
Dimerization of procaspase-8



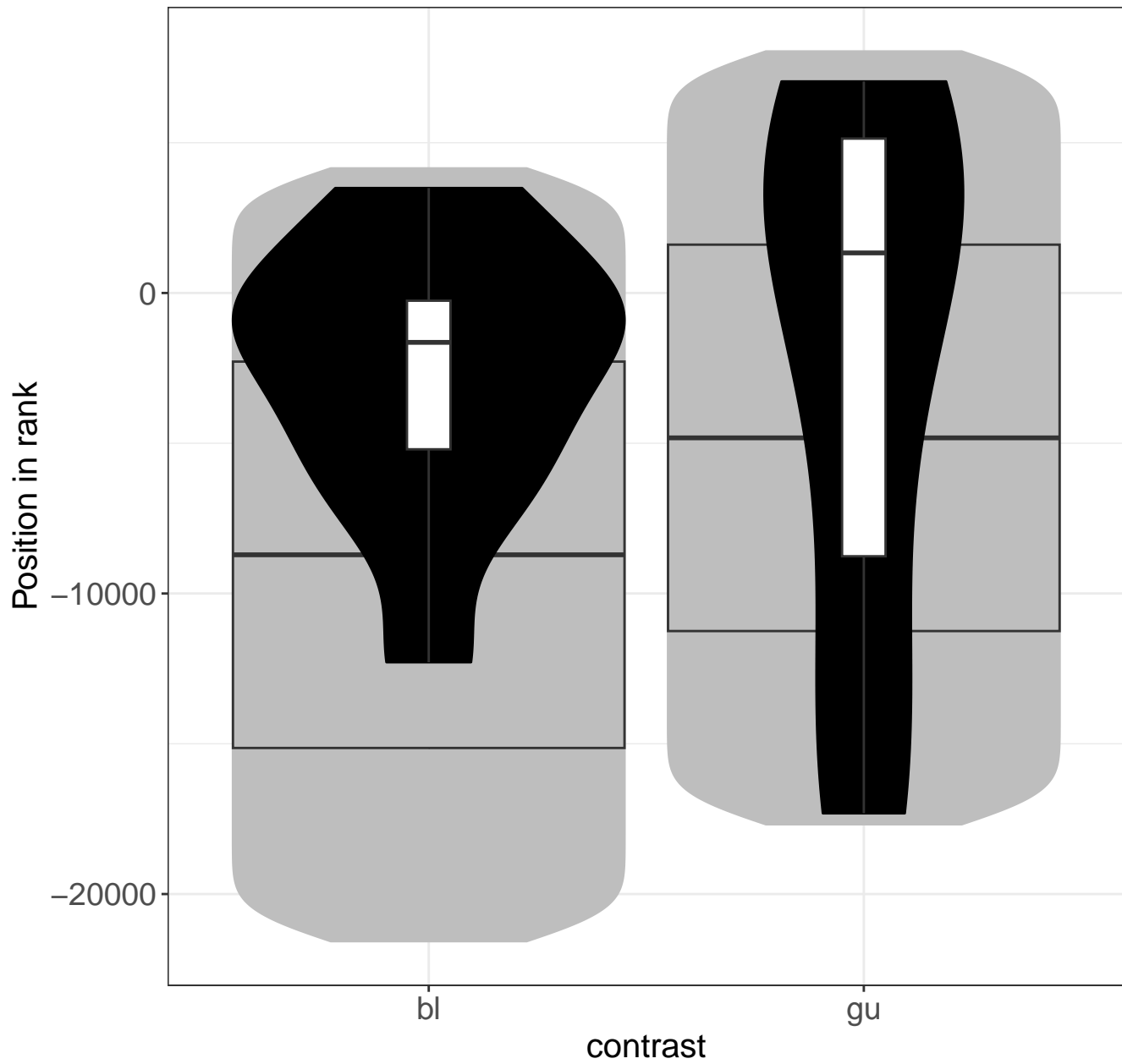
Regulation by c-FLIP



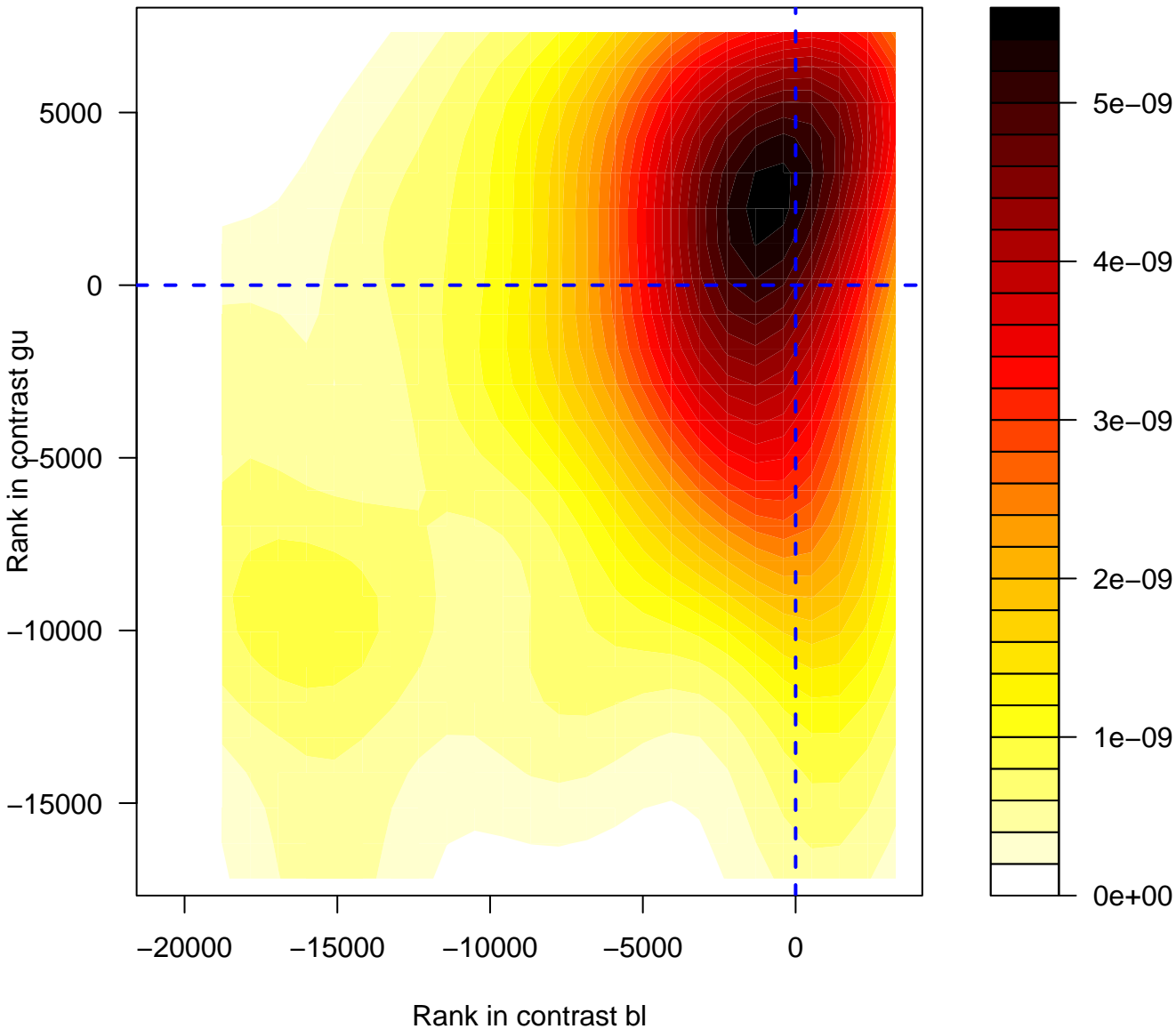
Regulation by c-FLIP



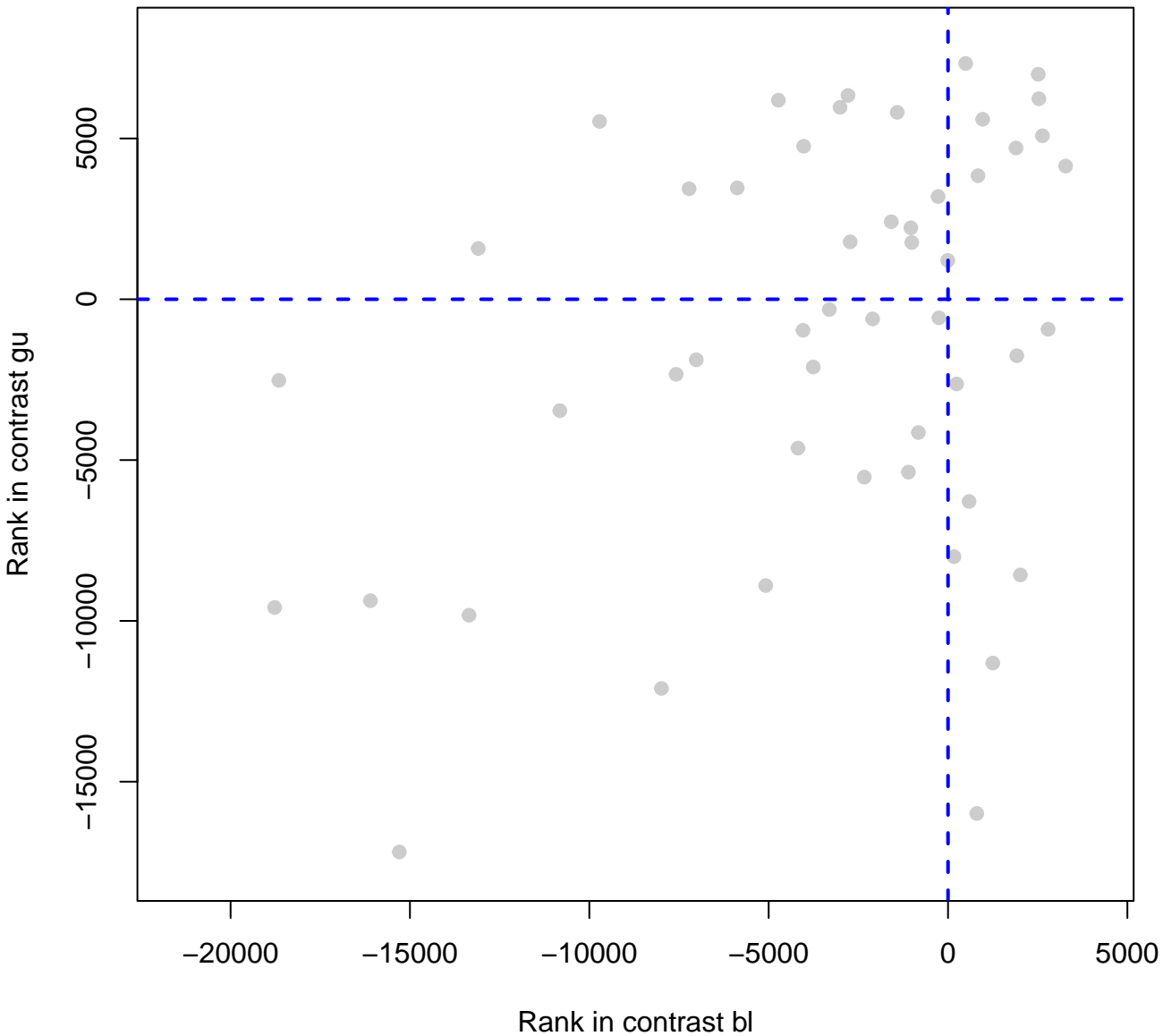
Regulation by c-FLIP



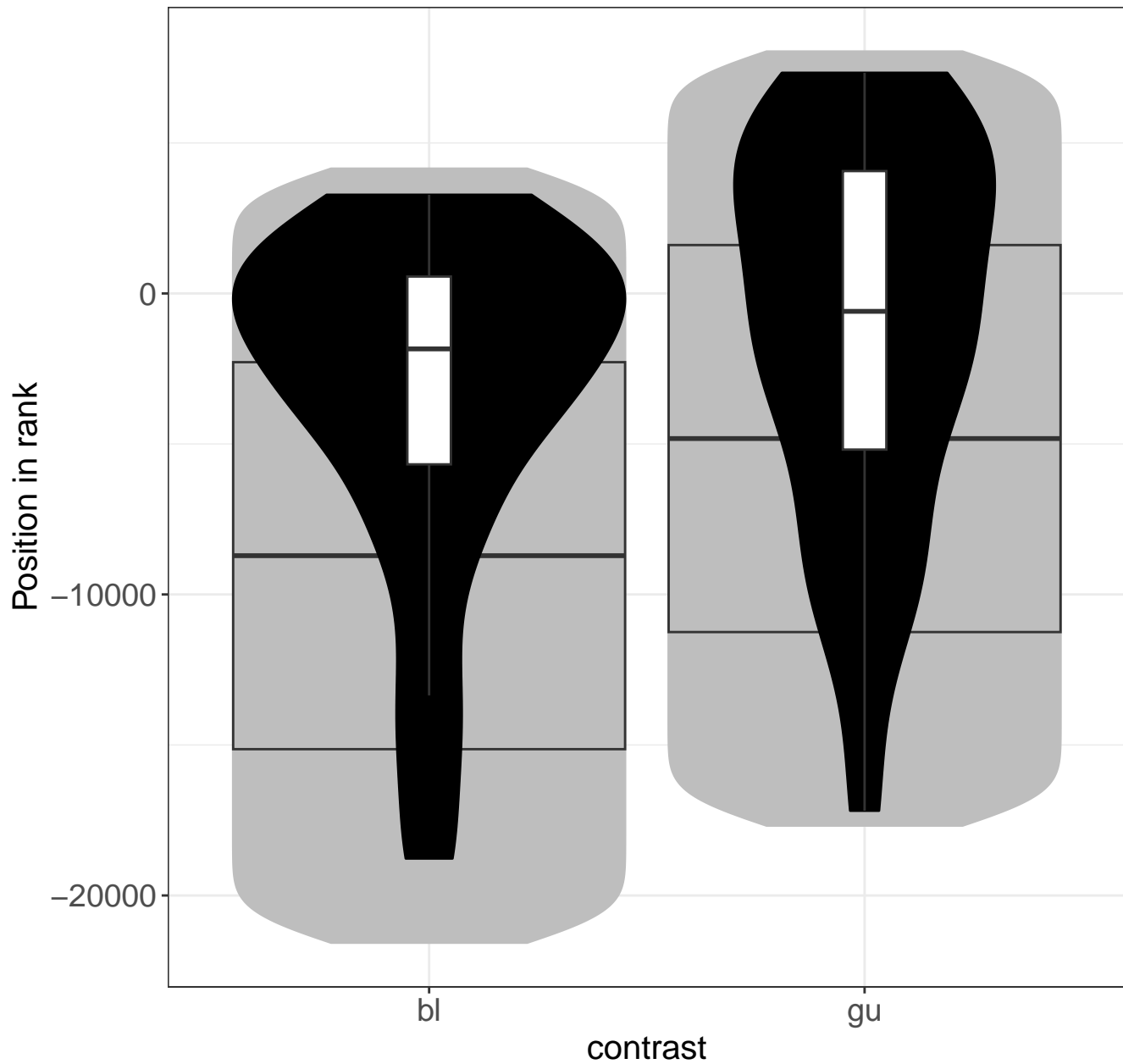
Vif-mediated degradation of APOBEC3G



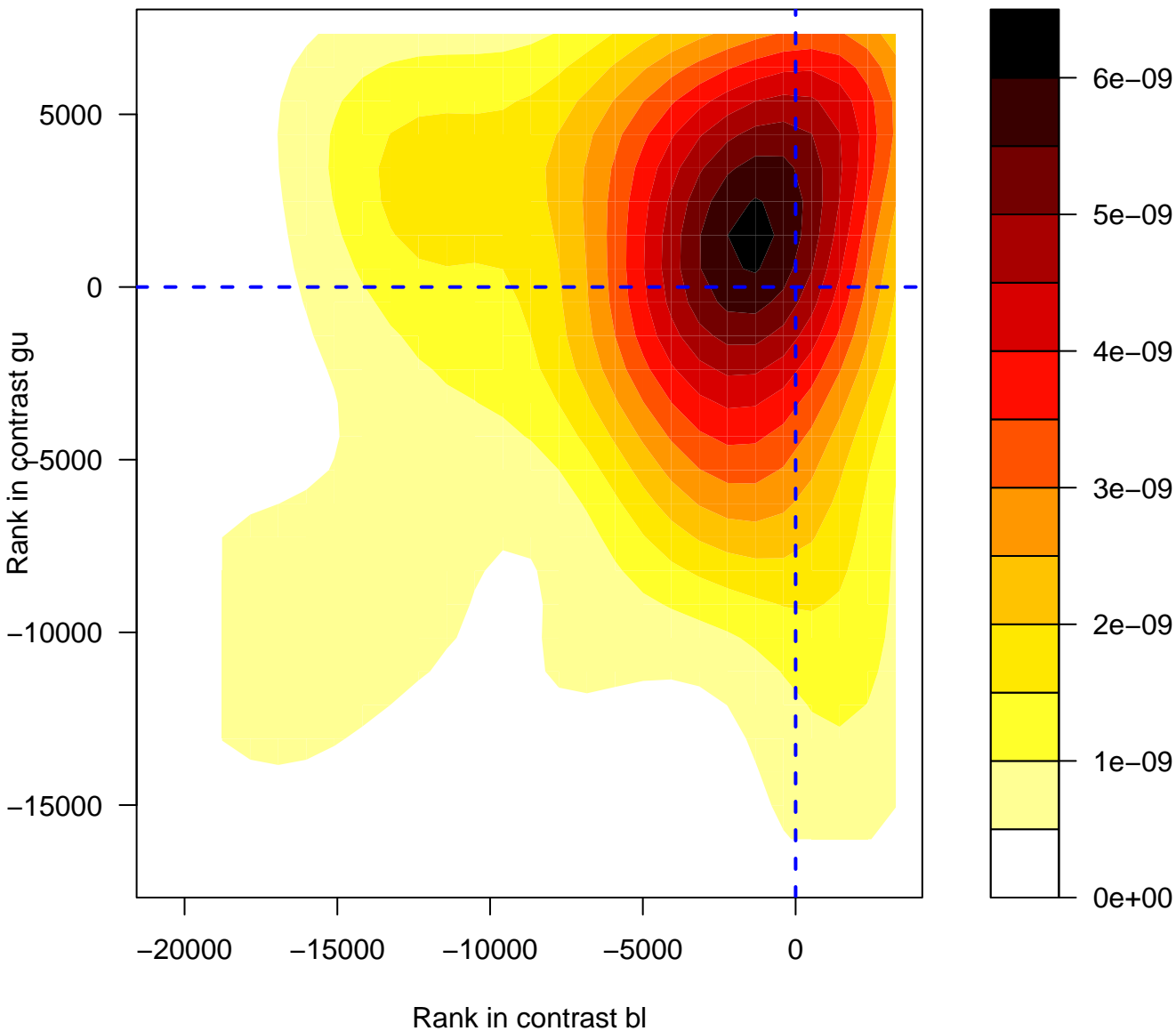
Vif-mediated degradation of APOBEC3G



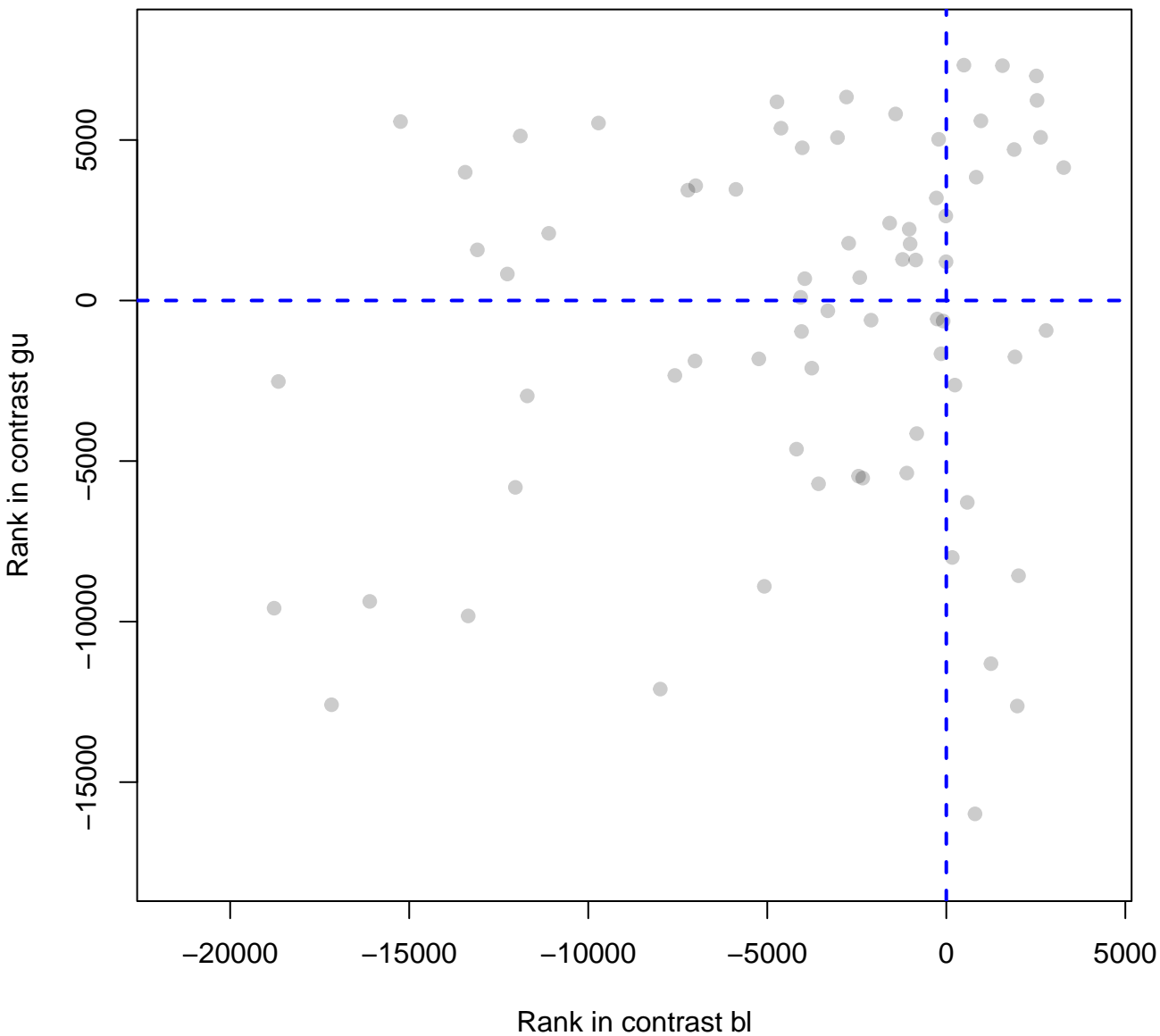
Vif-mediated degradation of APOBEC3G



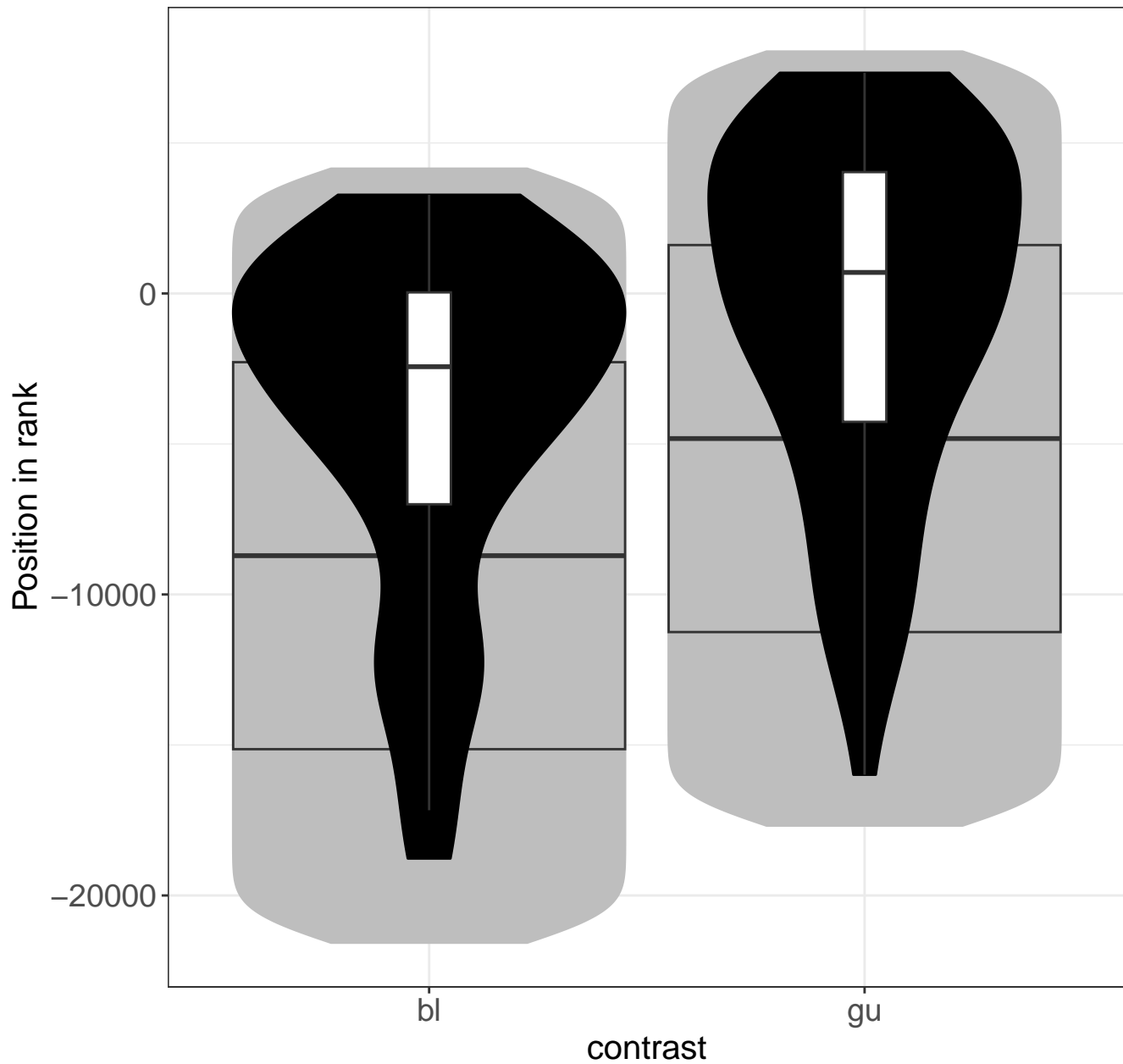
d degradation of Cdc20 and other APC/C:Cdh1 targeted proteins



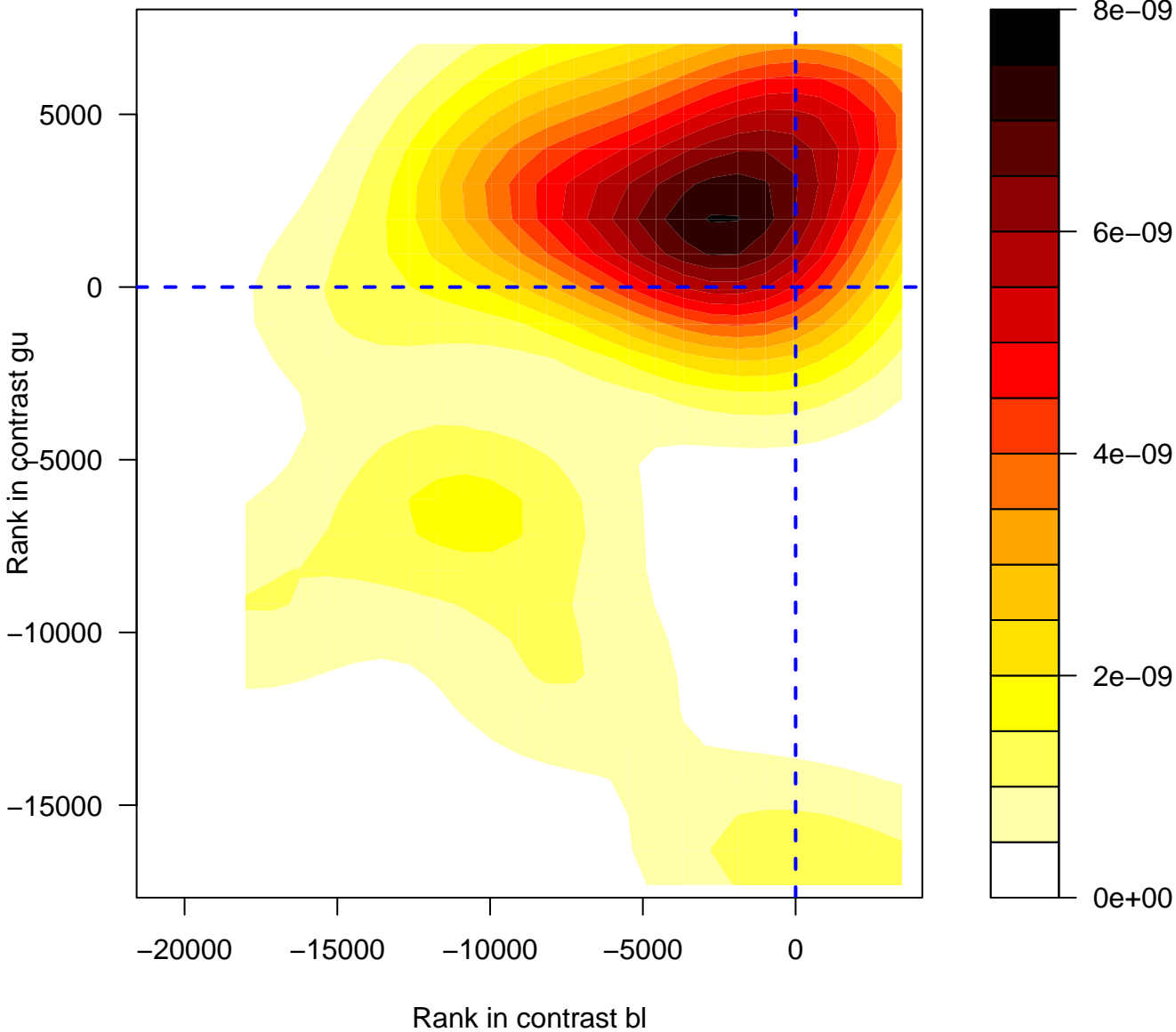
Mediated degradation of Cdc20 and other APC/C:Cdh1 targeted proteins in la



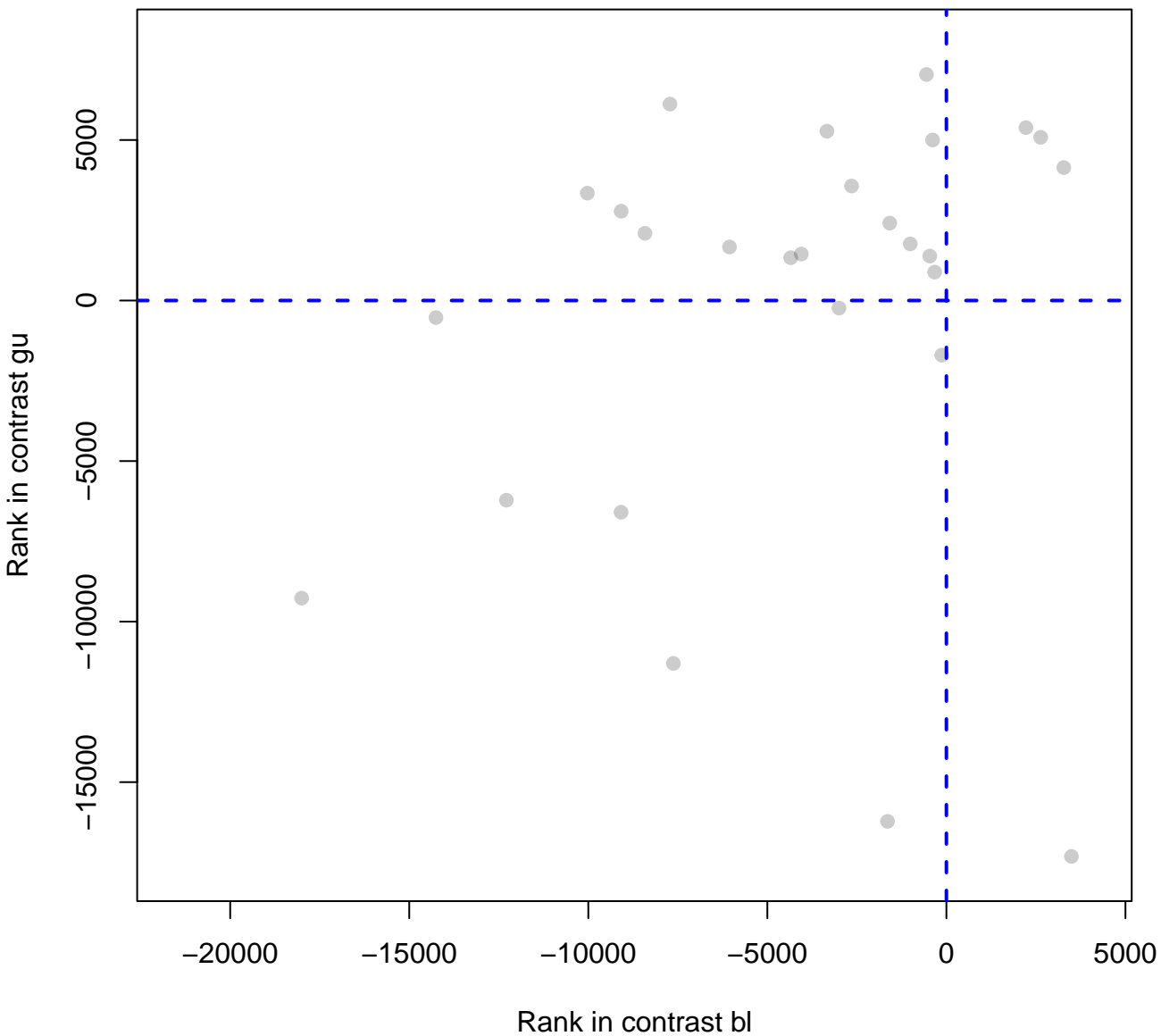
APC/C:Cdh1 mediated degradation of Cdc20 and



RIPK1-mediated regulated necrosis



RIPK1-mediated regulated necrosis



RIPK1-mediated regulated necrosis

