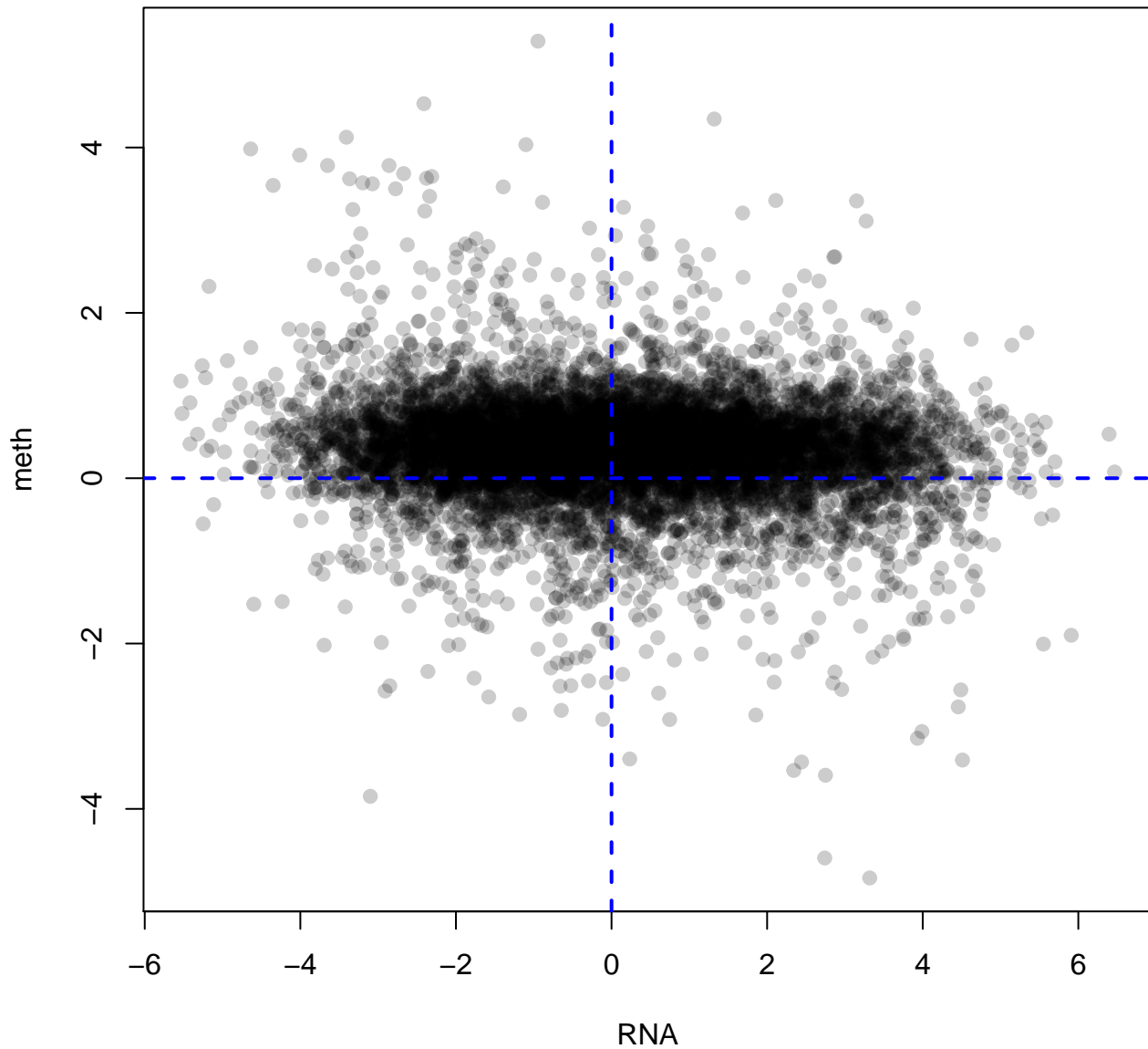
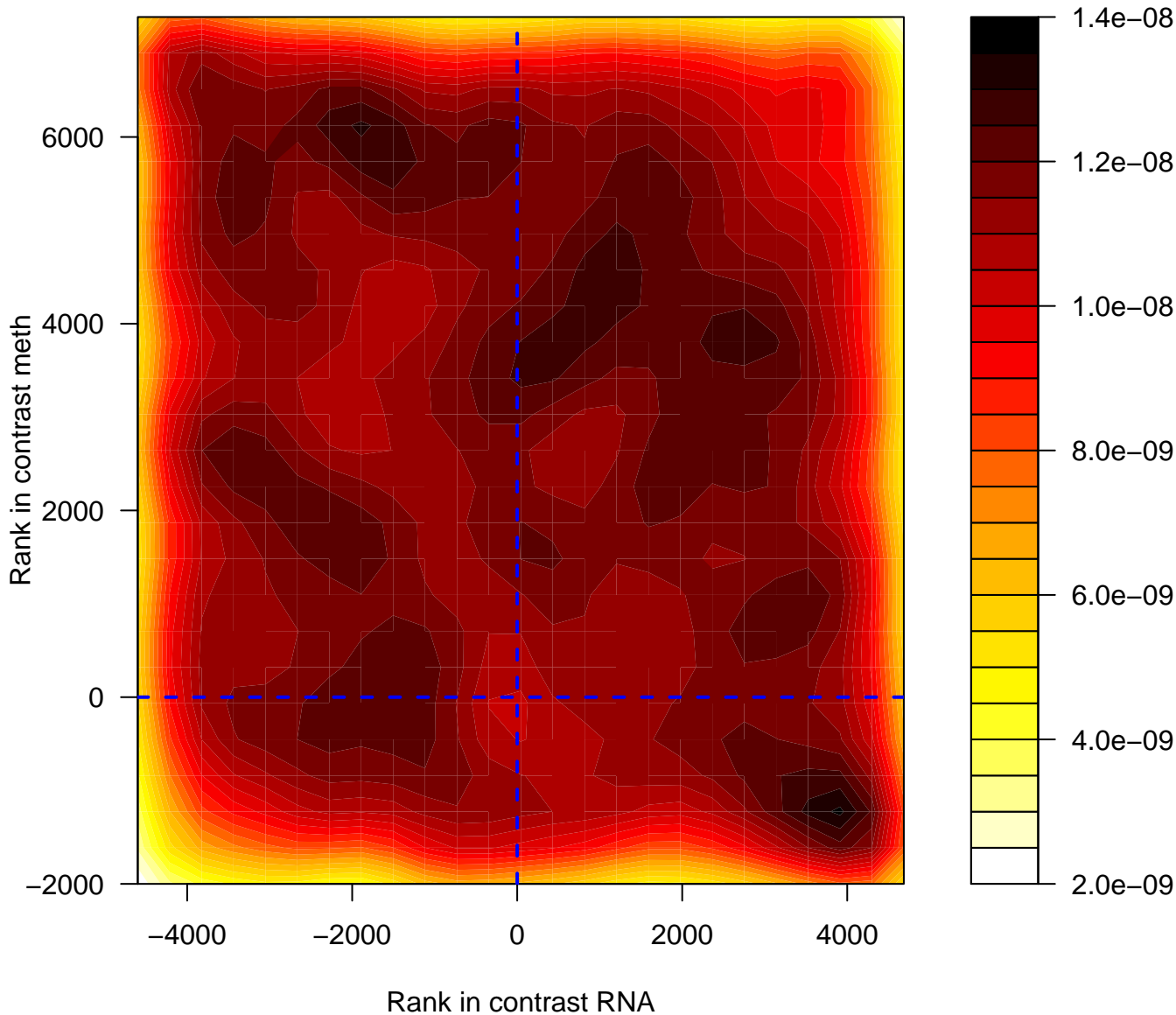


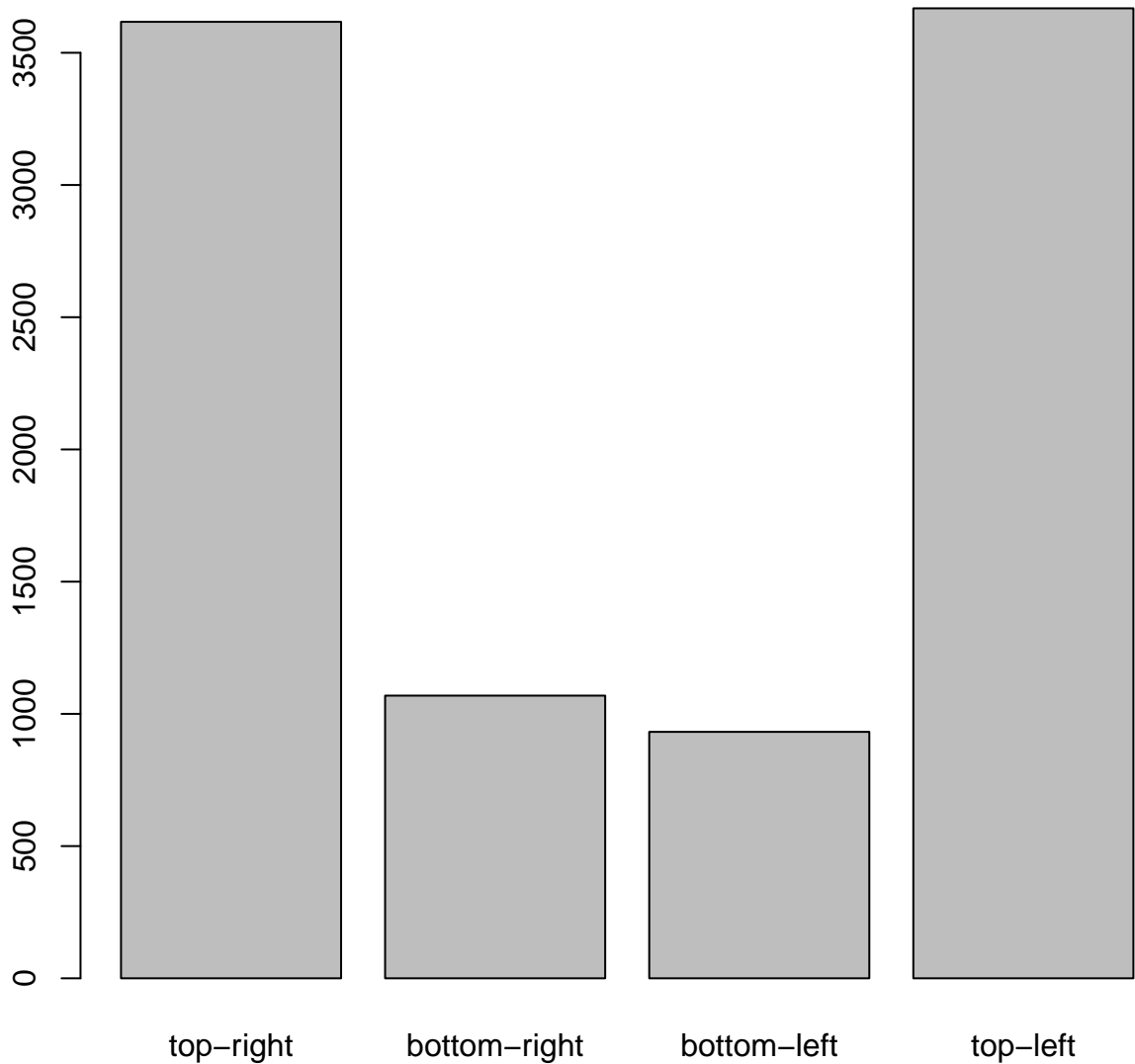
Scatterplot of all genes



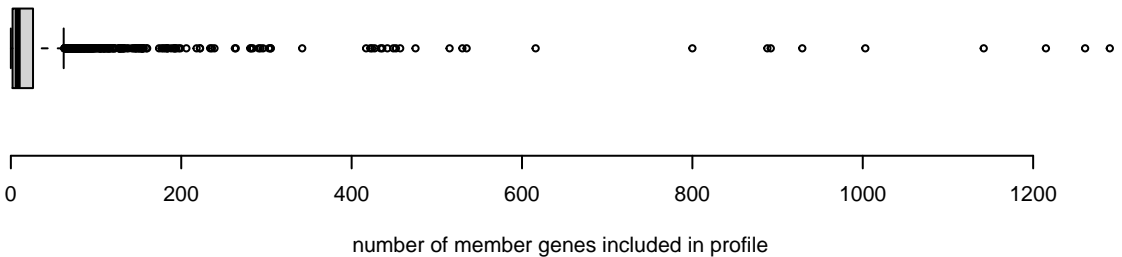
Rank-rank plot of all genes



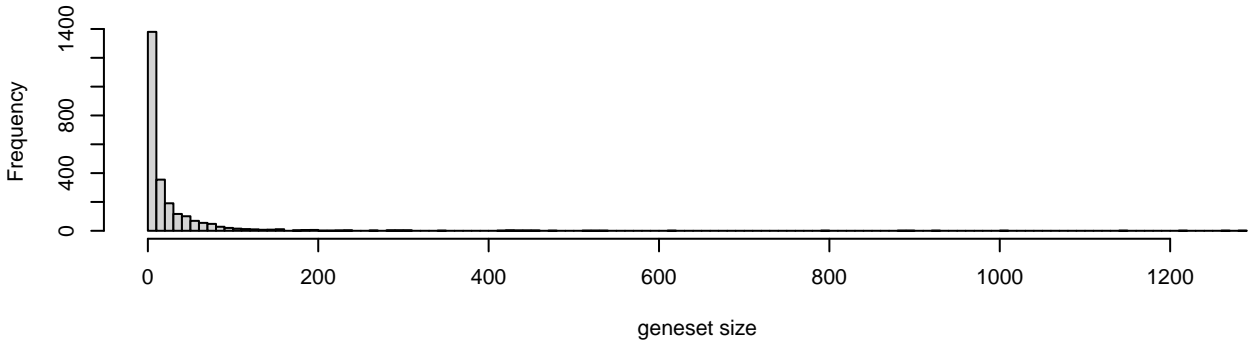
number of genes in each quadrant



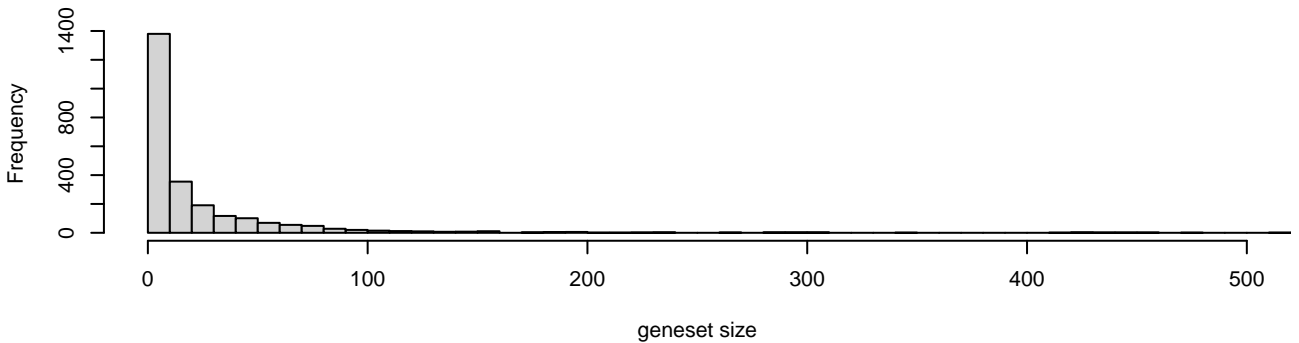
Gene set size



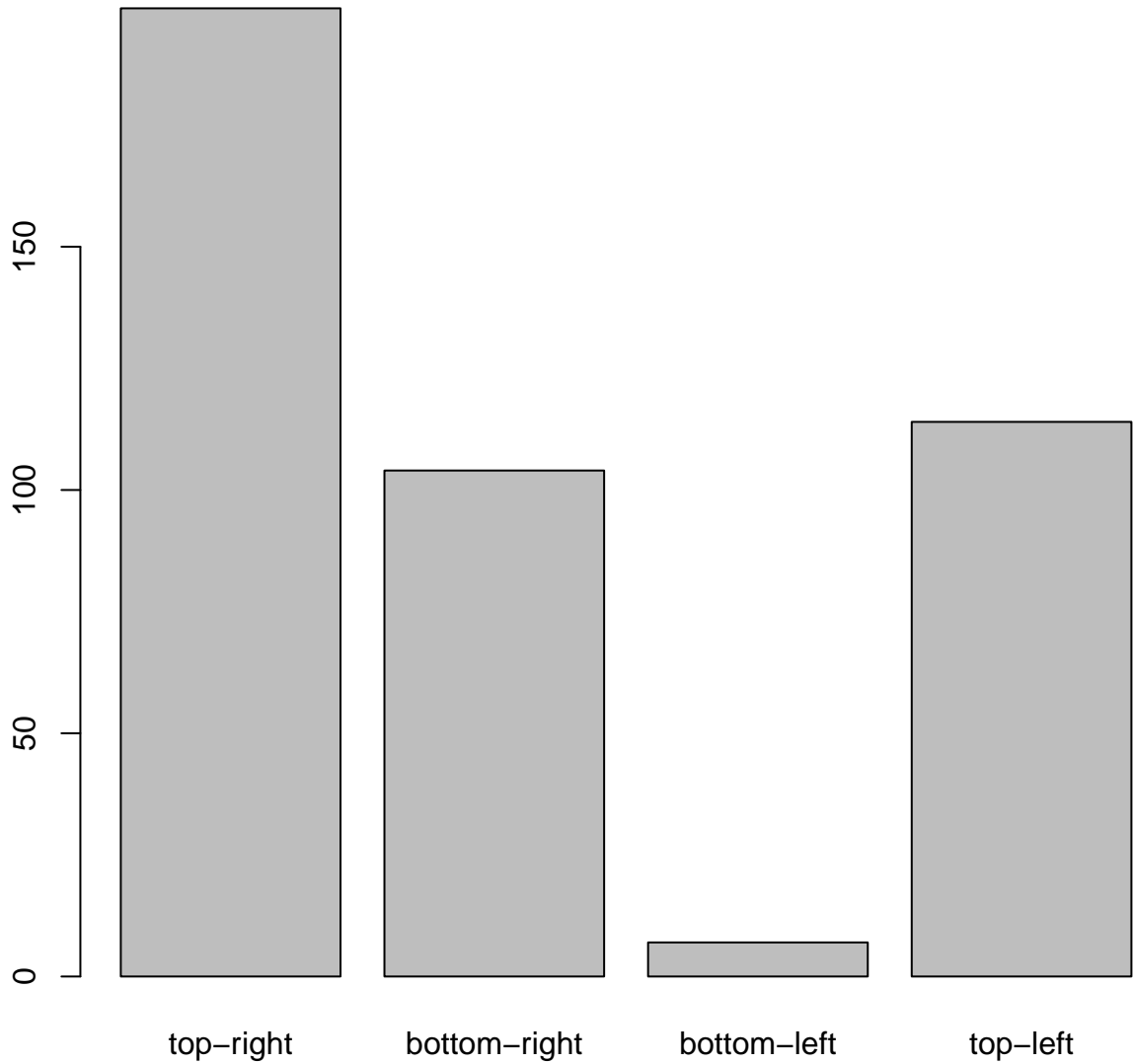
Histogram of geneset size



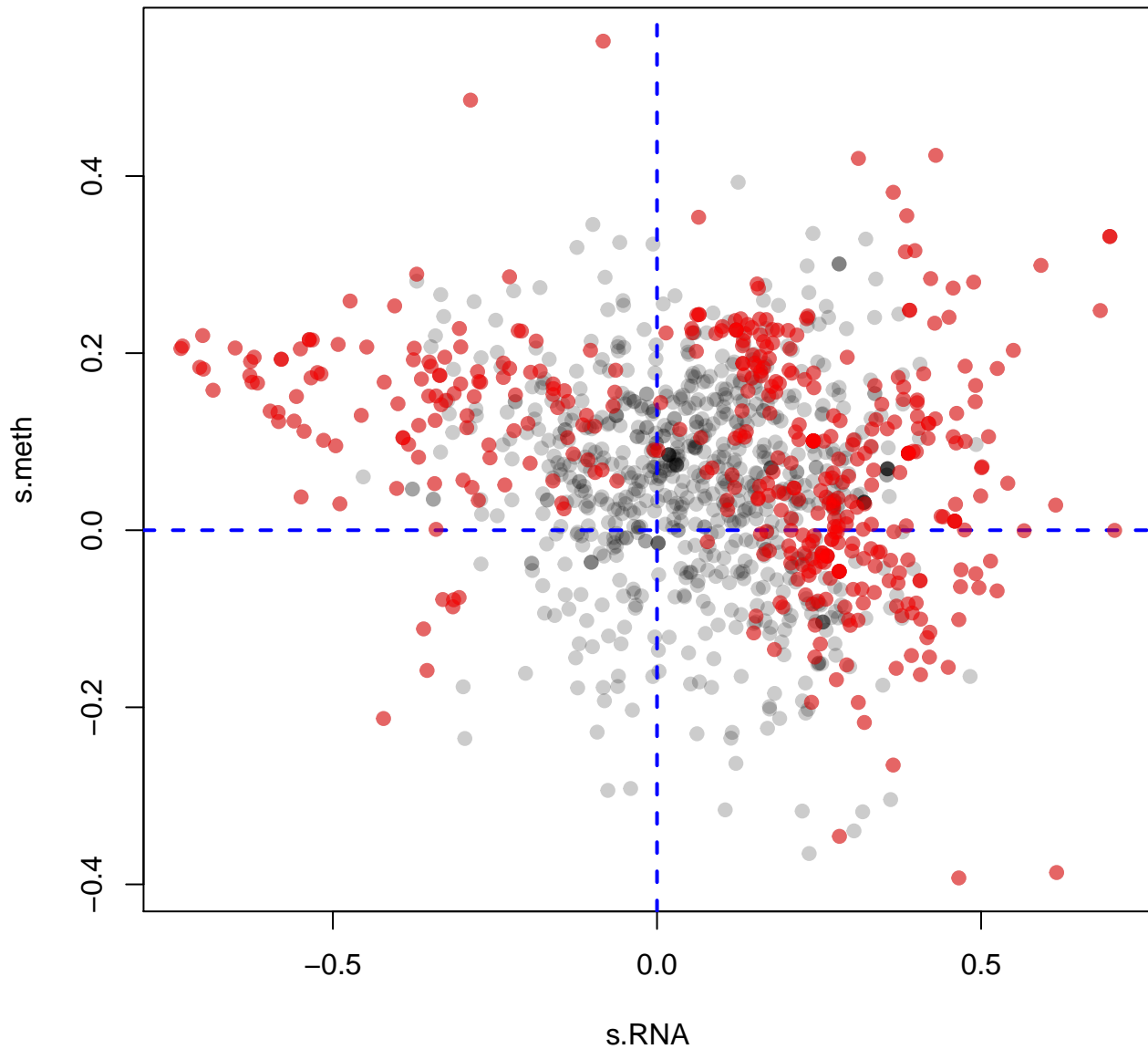
Trimmed histogram of geneset size



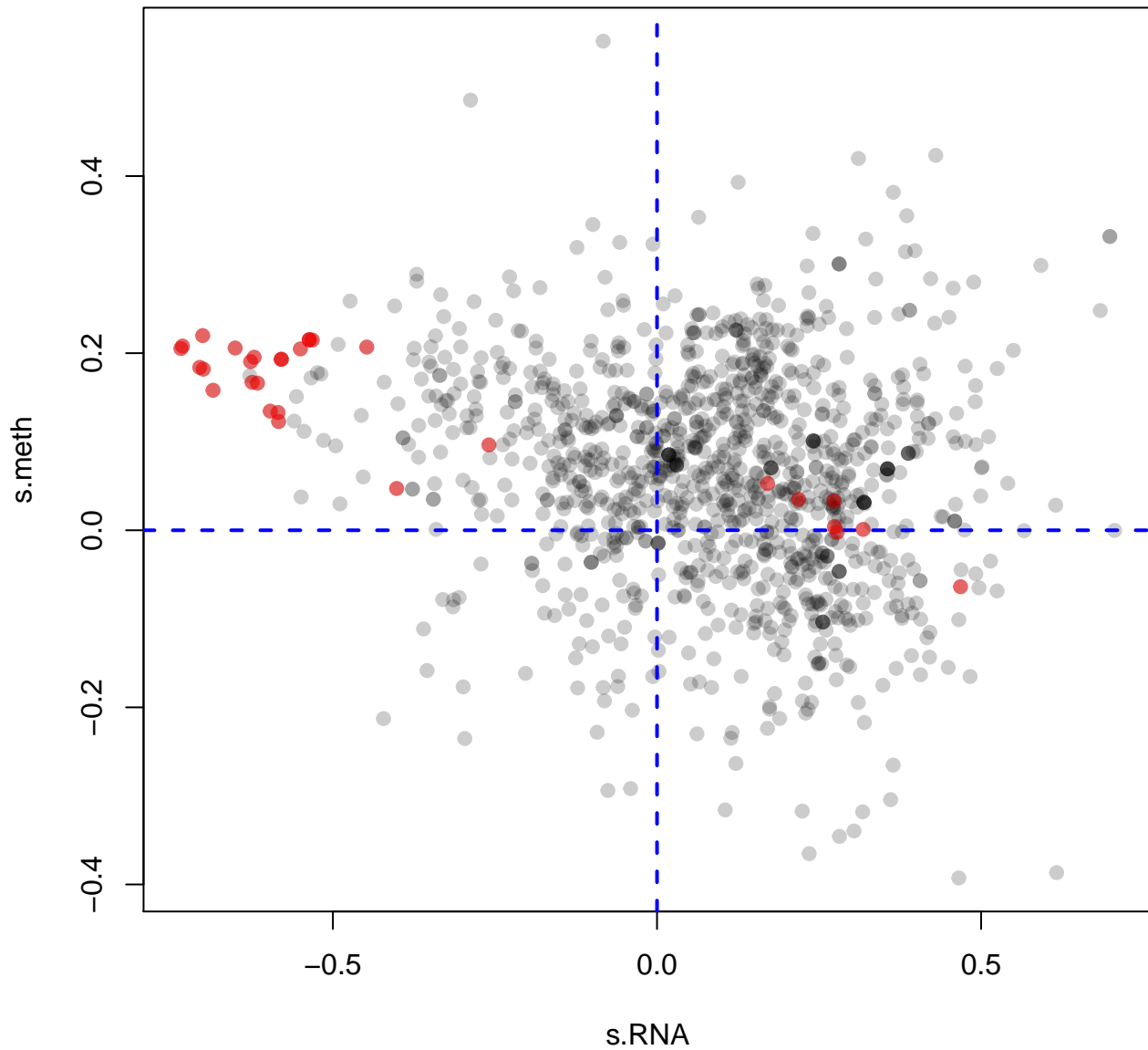
number of genesets FDR<0.05



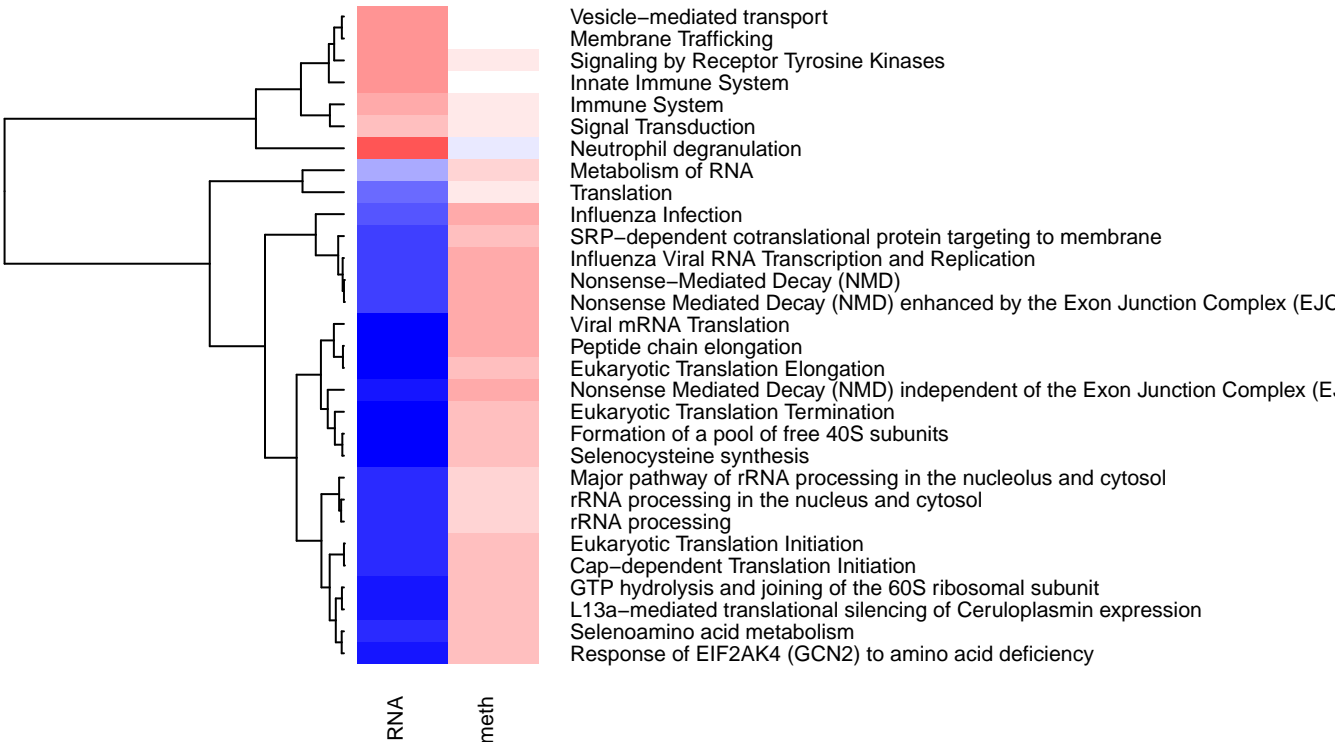
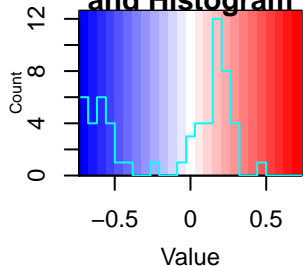
Scatterplot of all gene sets; FDR<0.05 in red



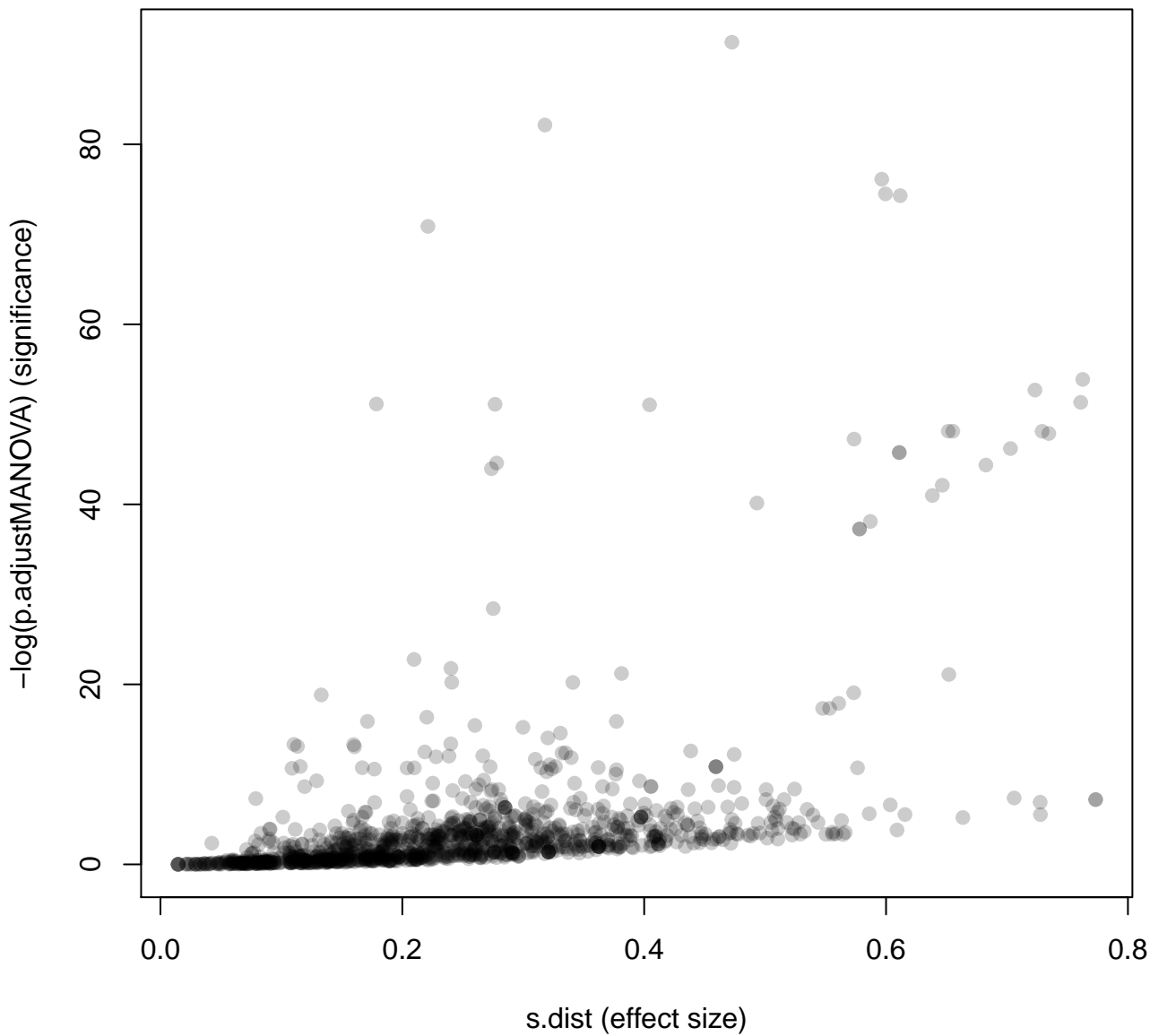
Scatterplot of all gene sets; top 30 in red



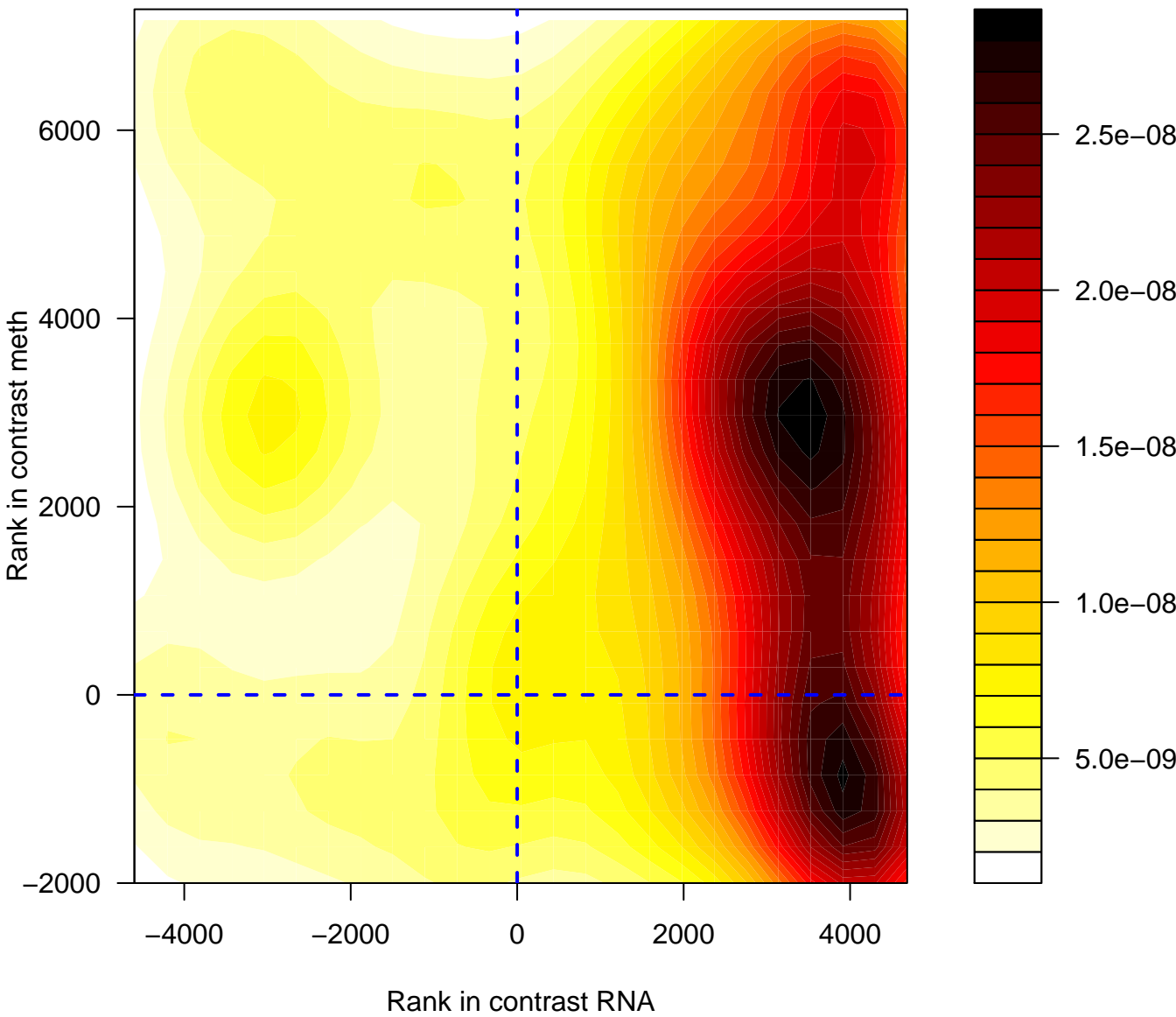
Color Key and Histogram



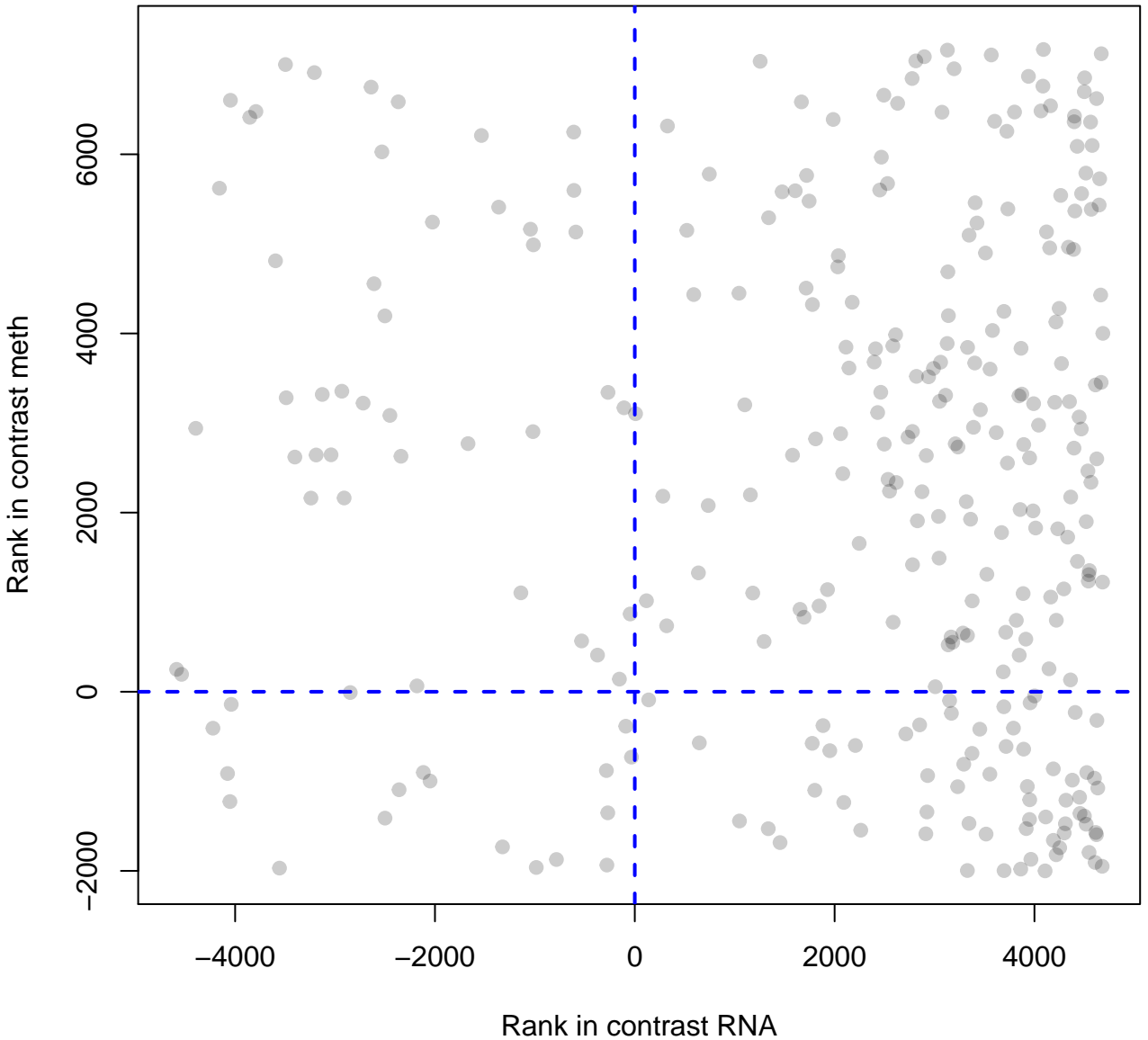
effect size versus statistical significance



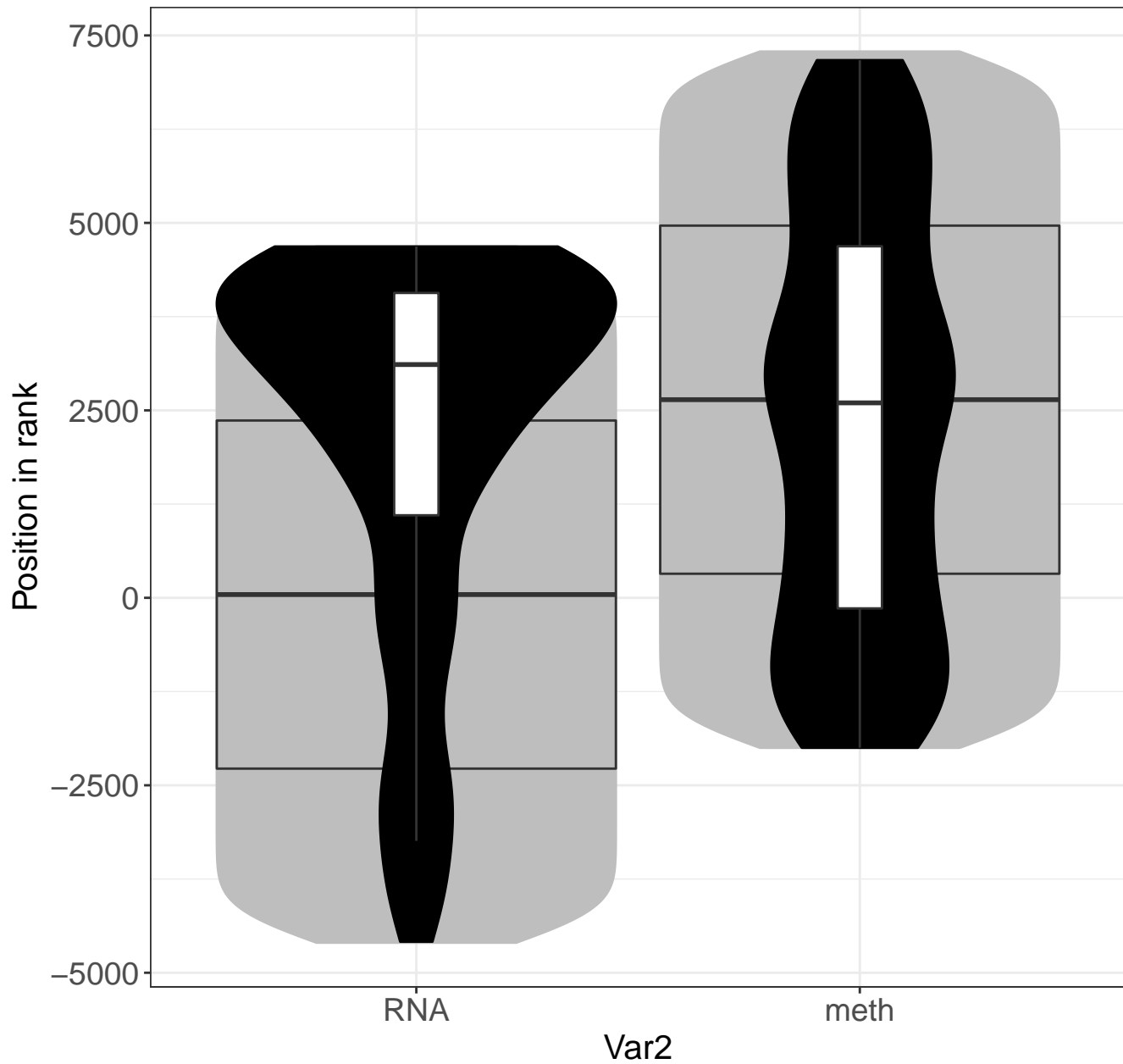
Neutrophil degranulation



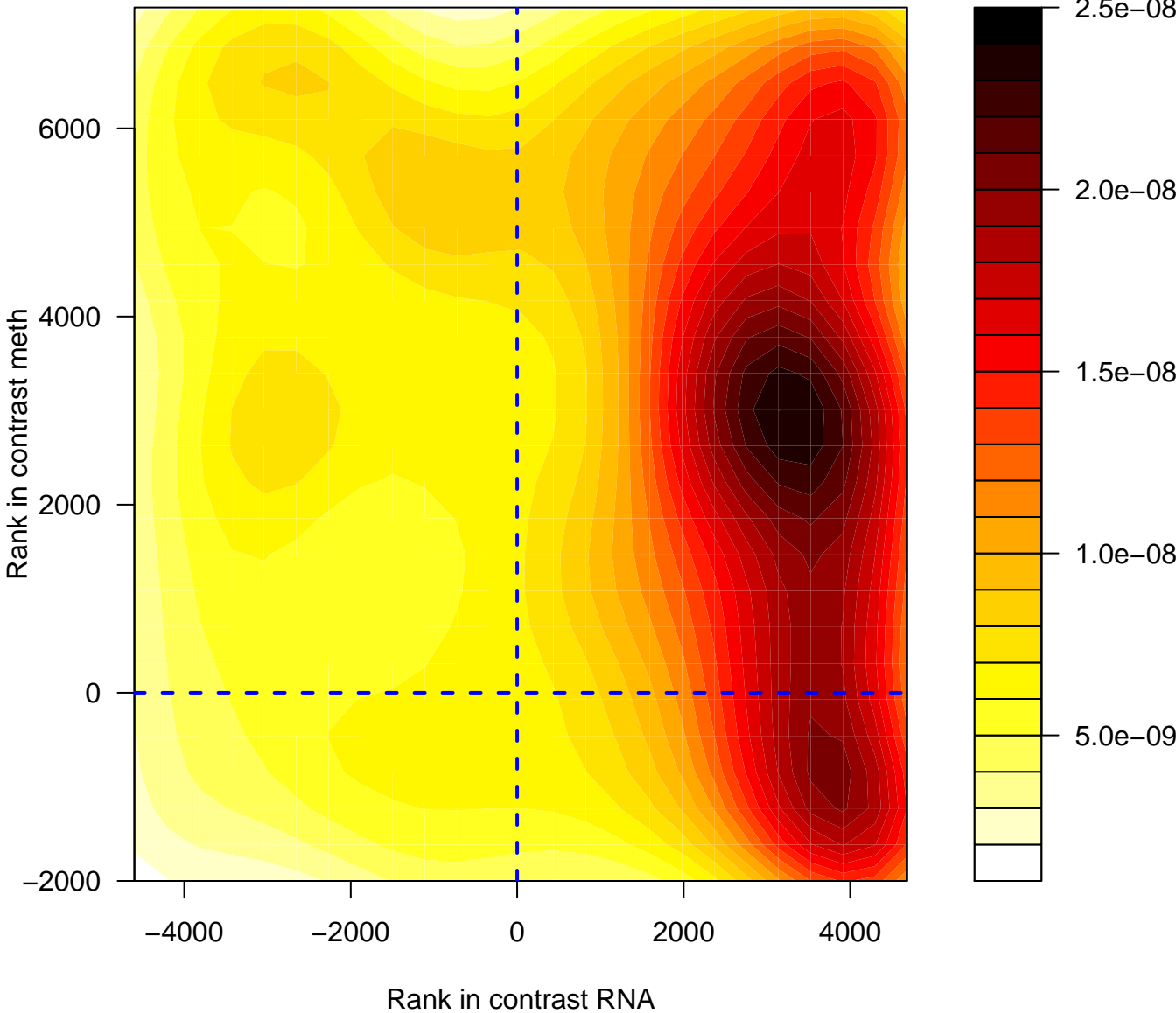
Neutrophil degranulation



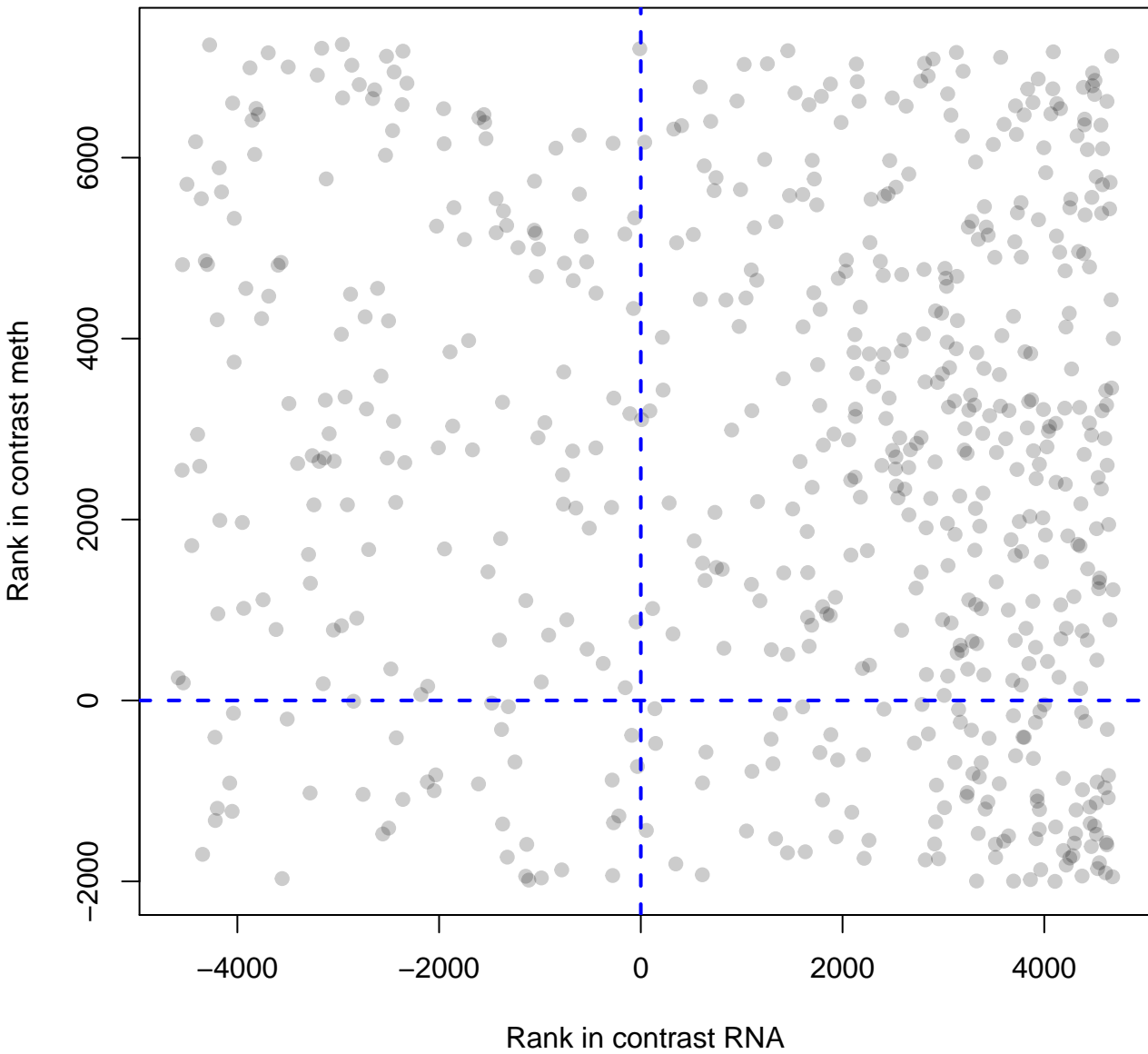
Neutrophil degranulation



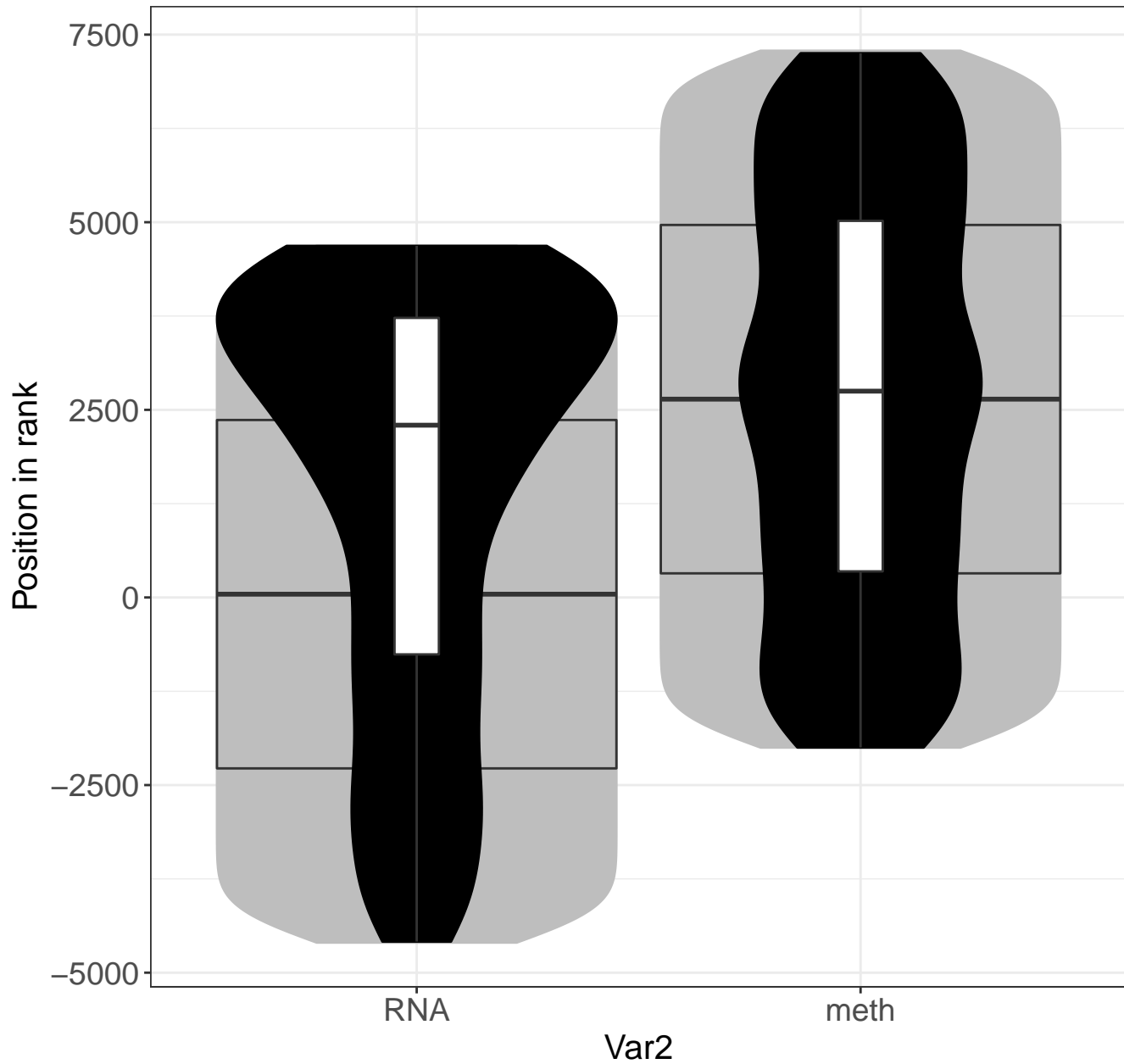
Innate Immune System



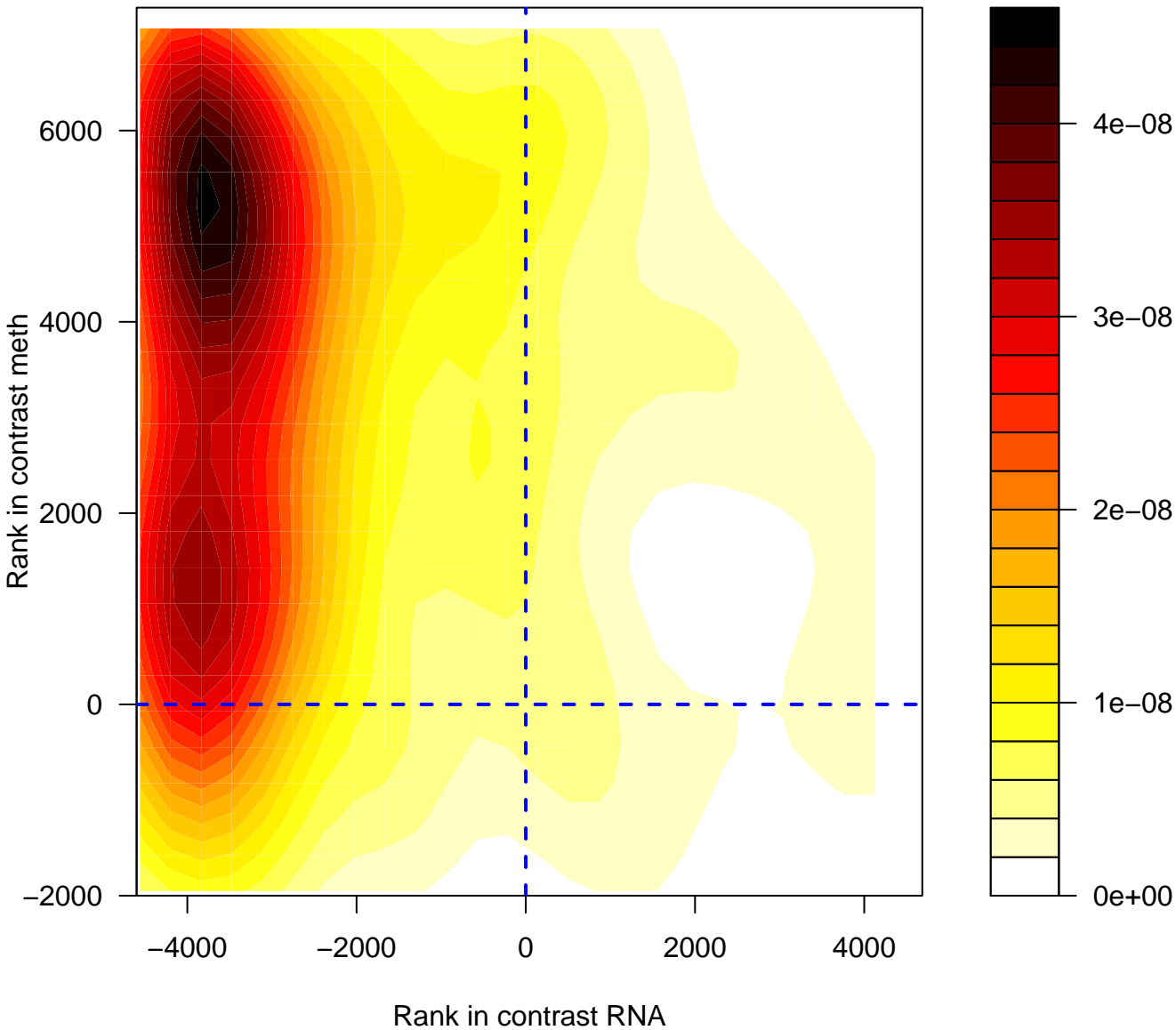
Innate Immune System



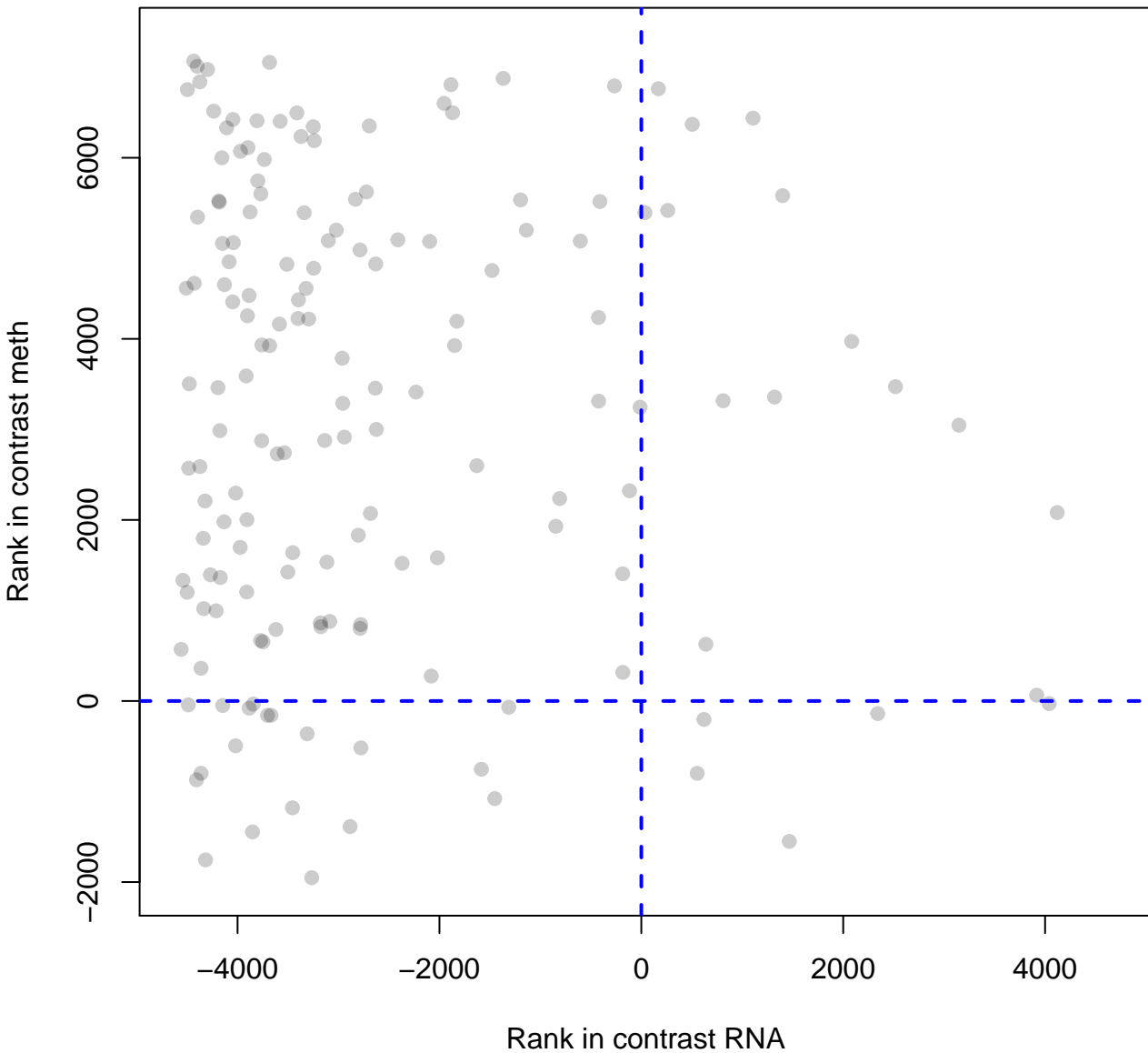
Innate Immune System



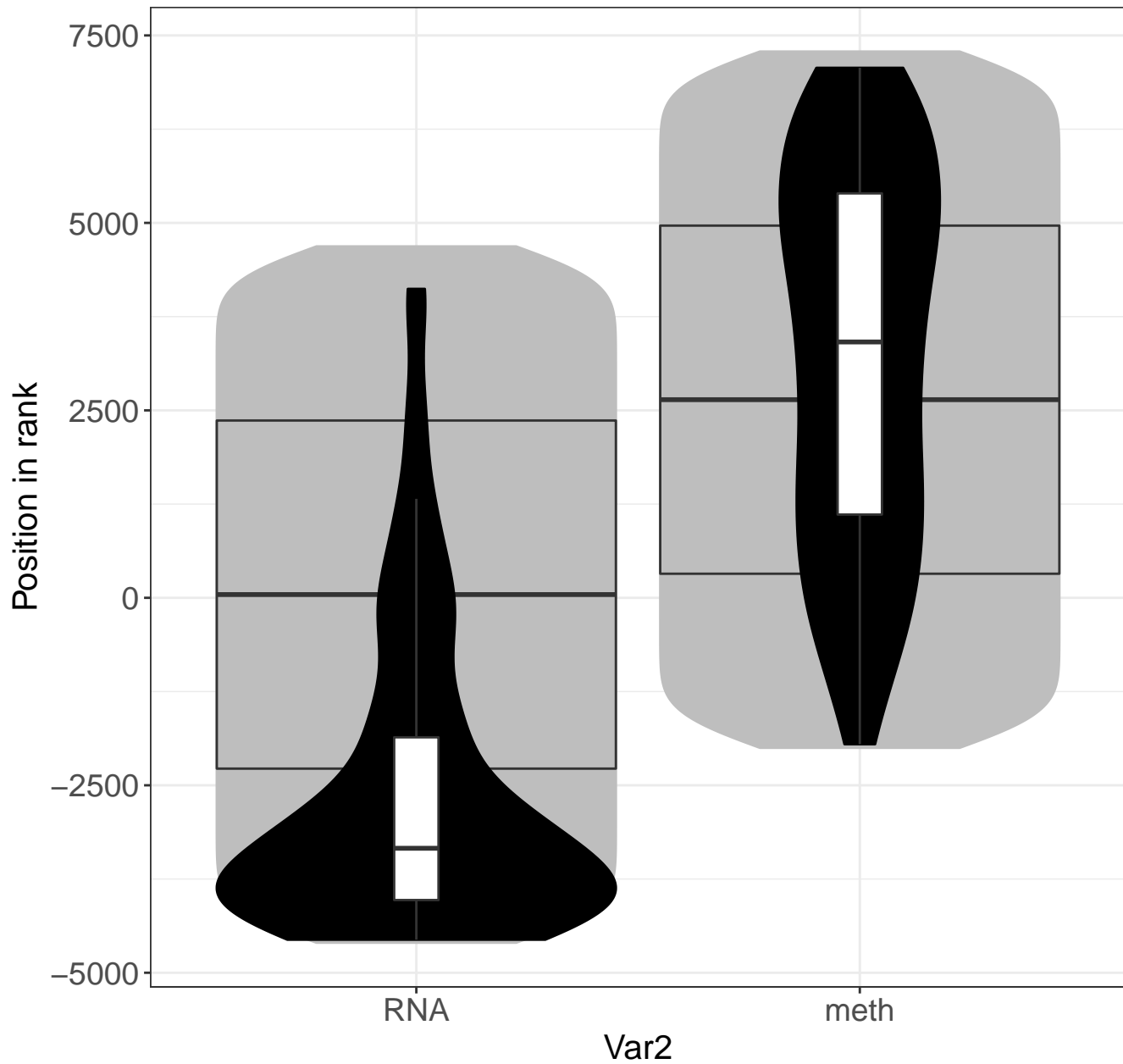
rRNA processing



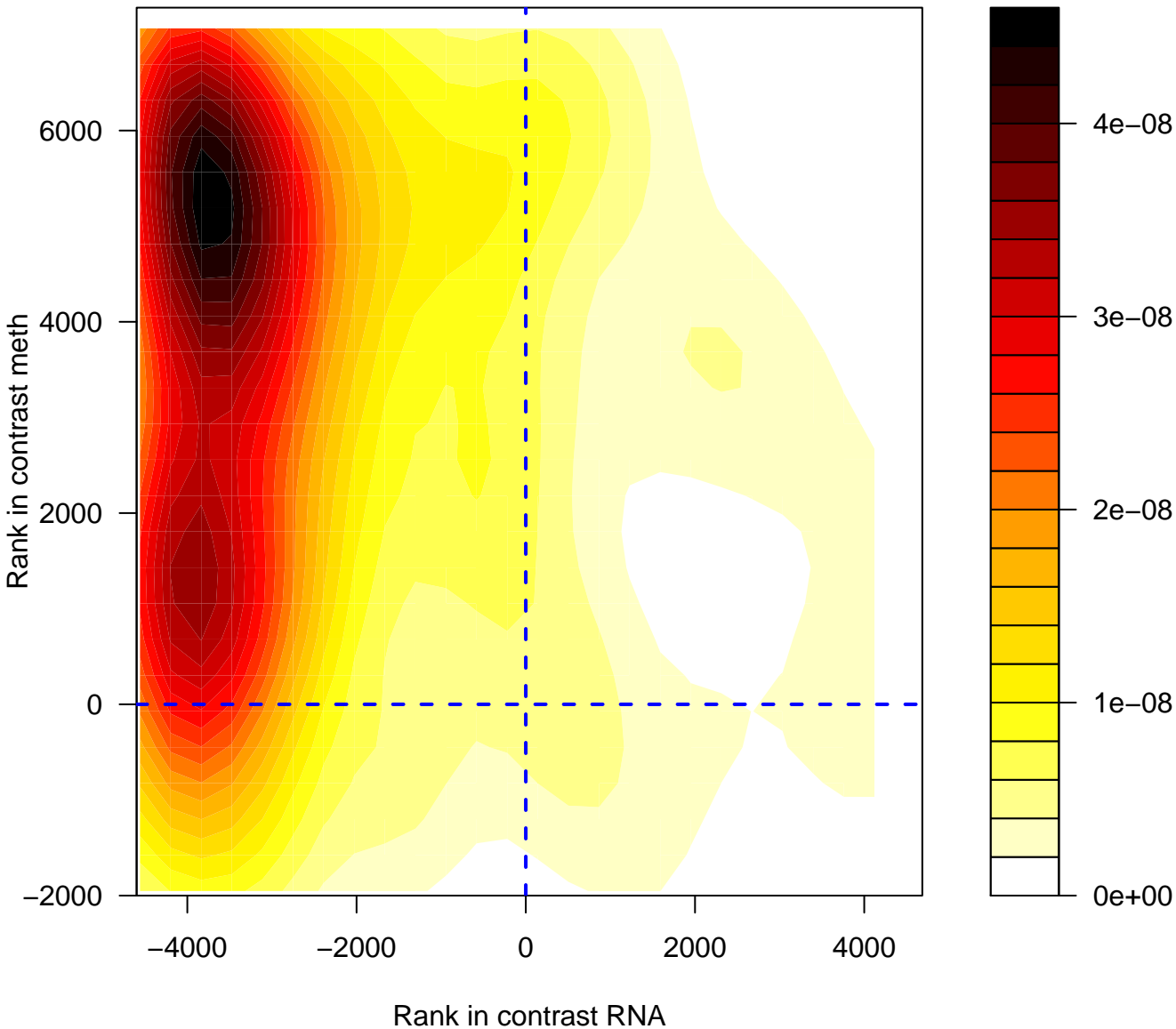
rRNA processing



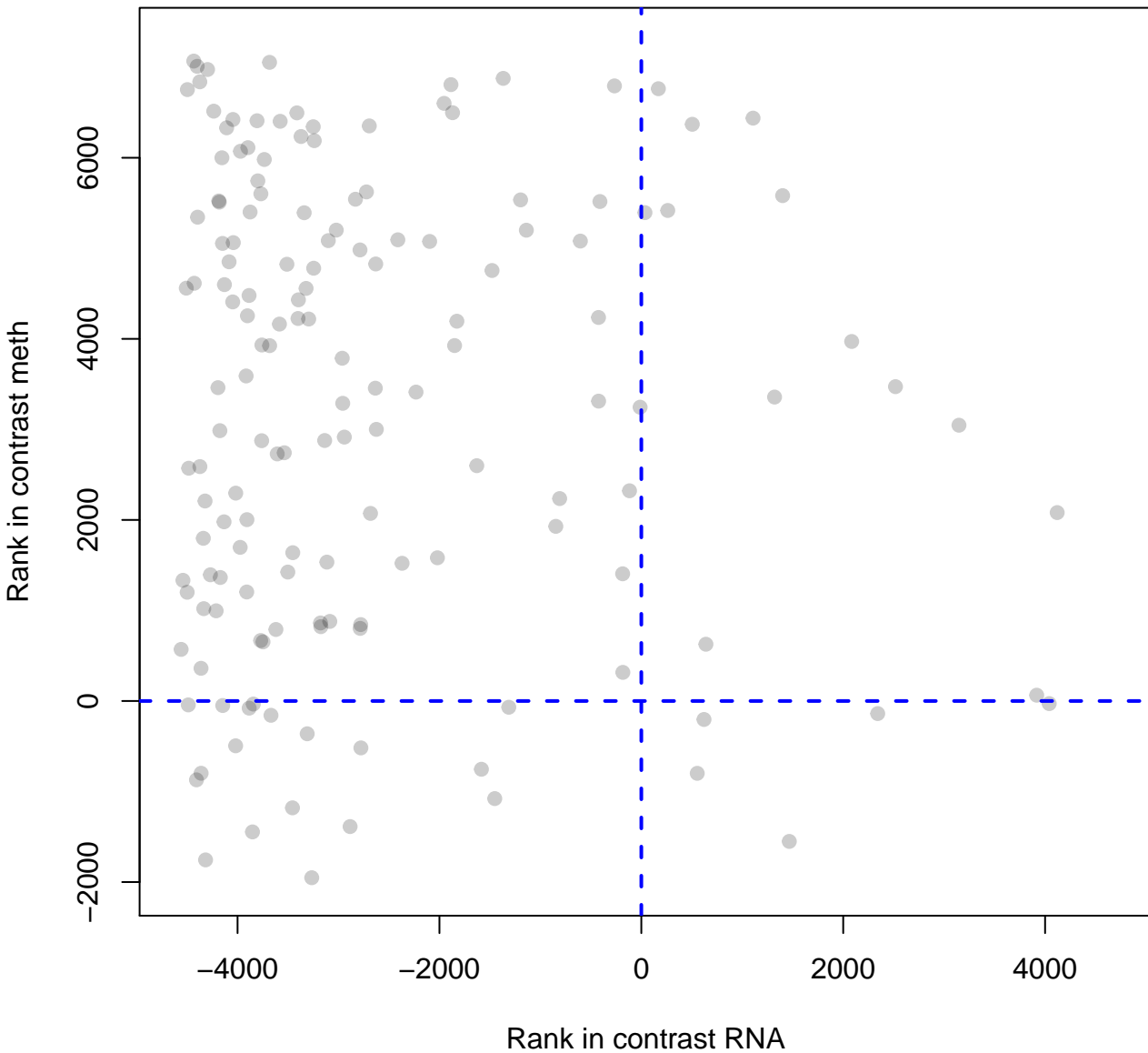
rRNA processing



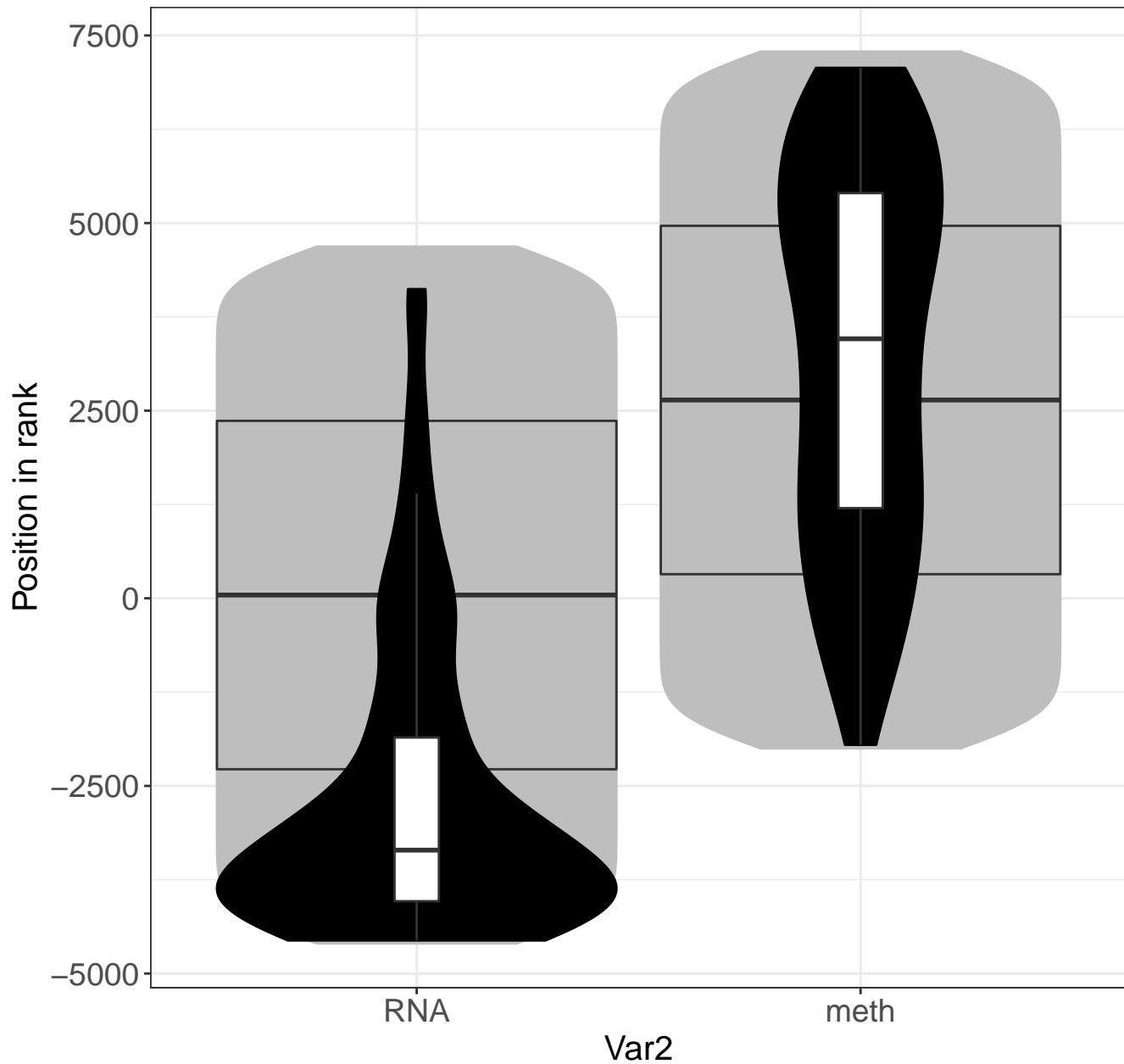
rRNA processing in the nucleus and cytosol



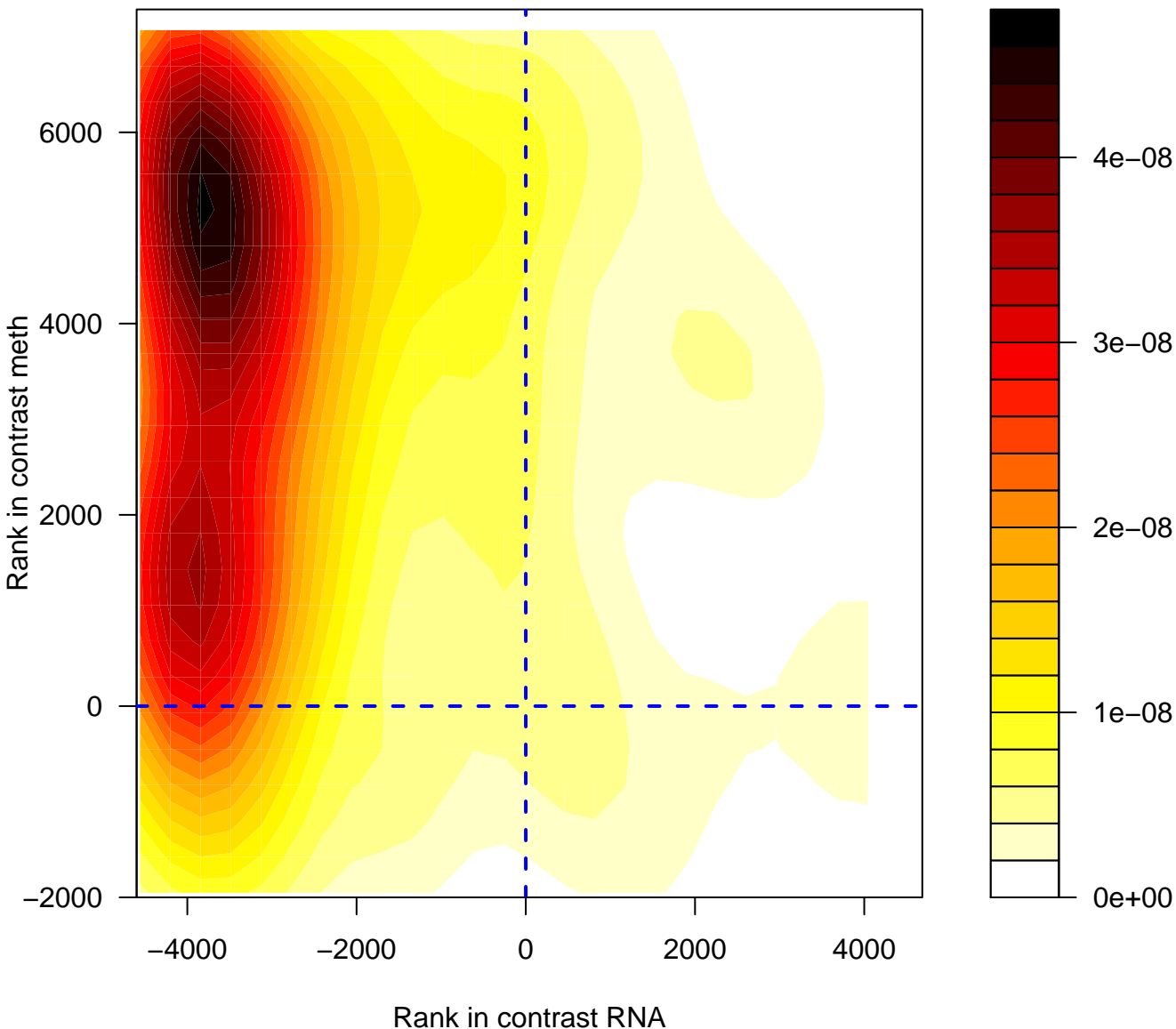
rRNA processing in the nucleus and cytosol



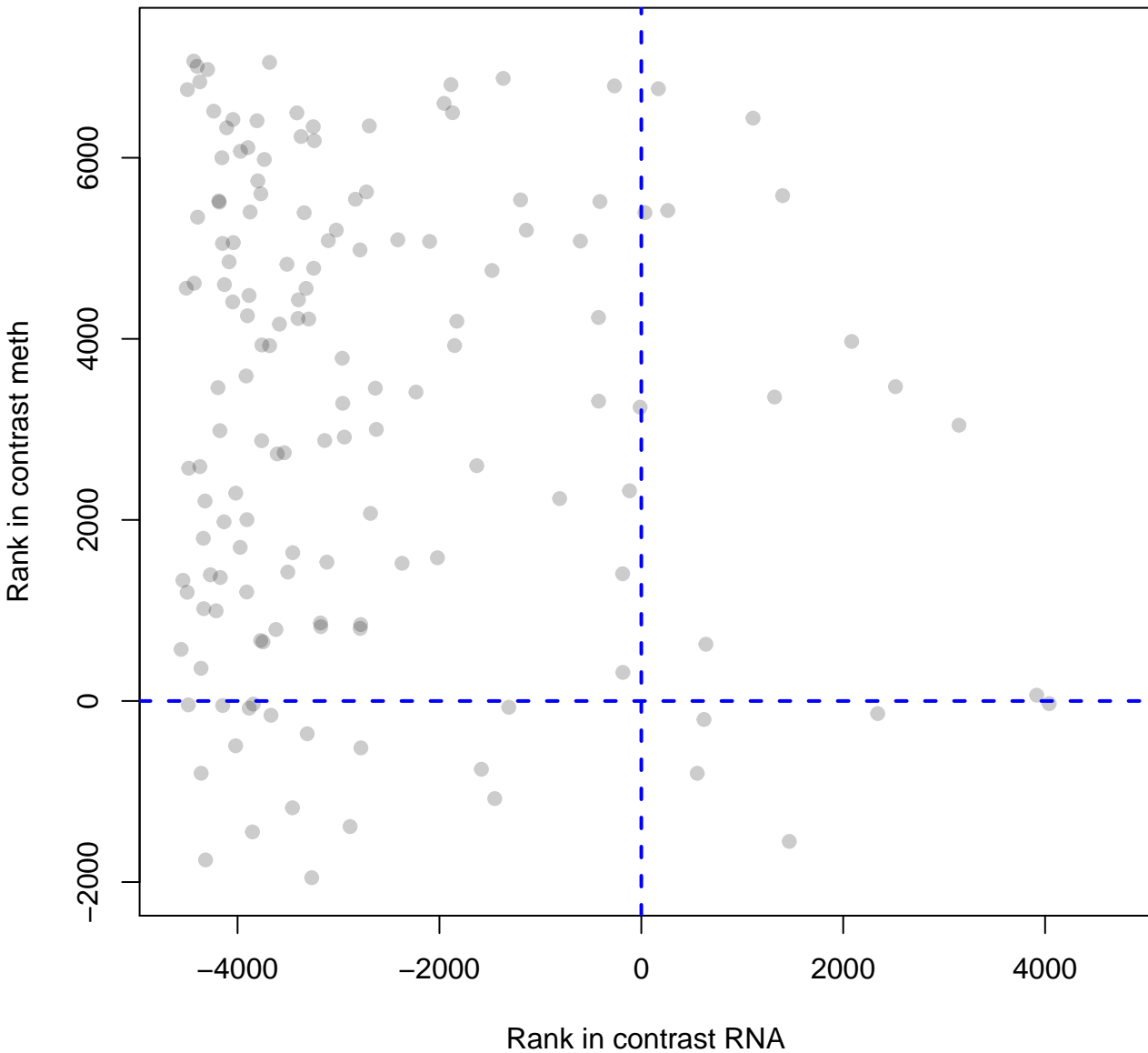
rRNA processing in the nucleus and cytosol



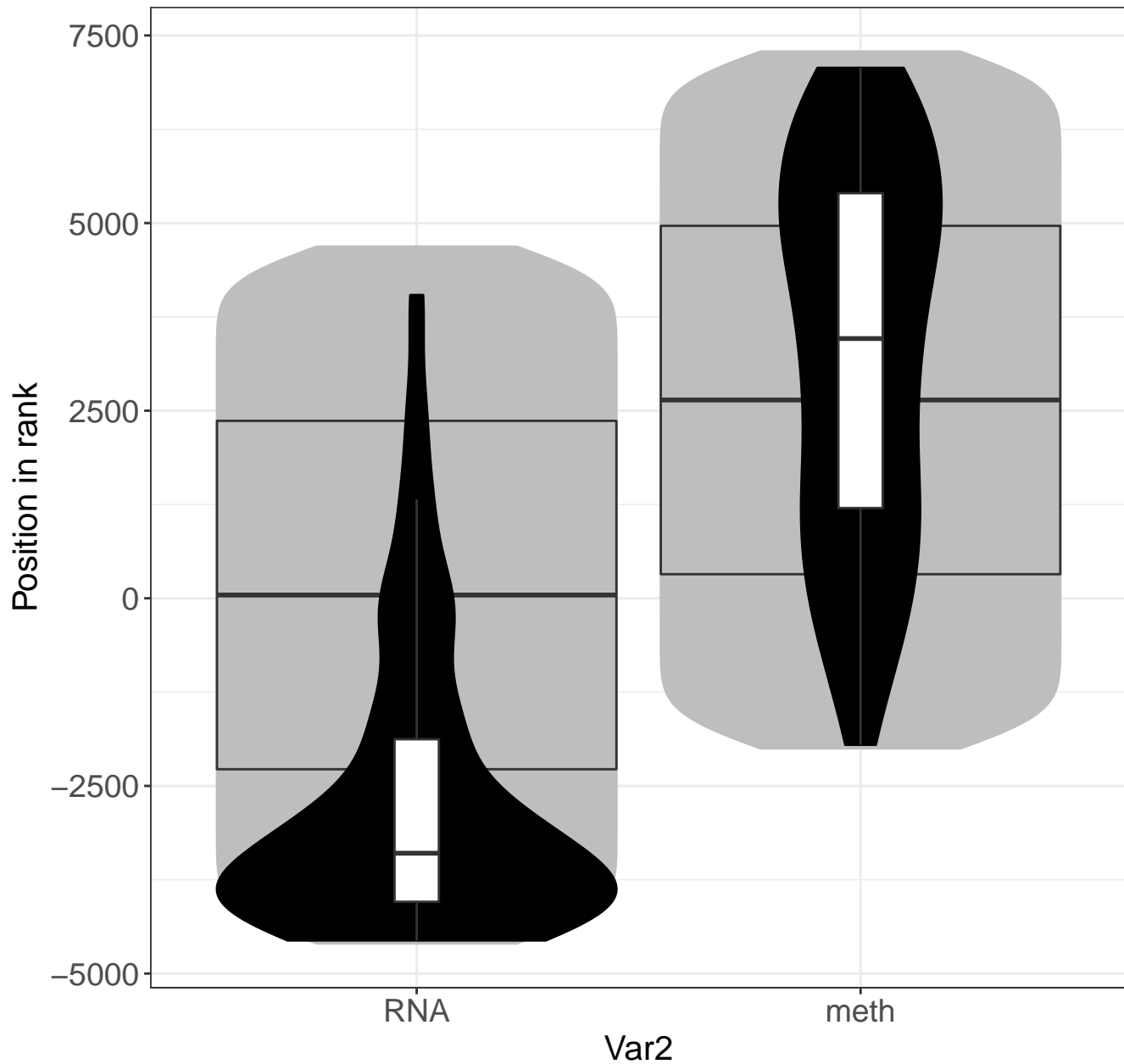
Major pathway of rRNA processing in the nucleolus and cytoplasm



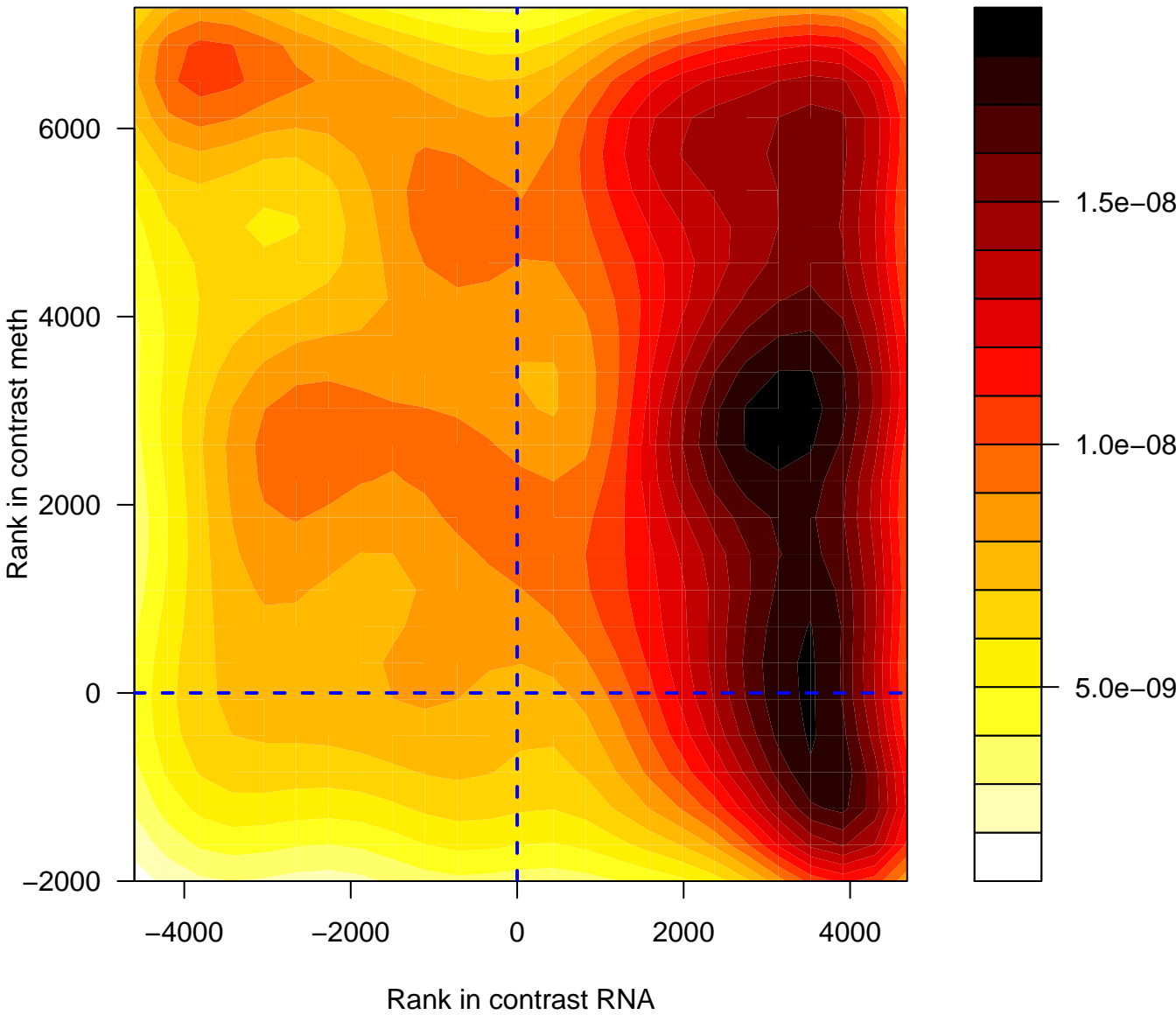
Major pathway of rRNA processing in the nucleolus and cytosol



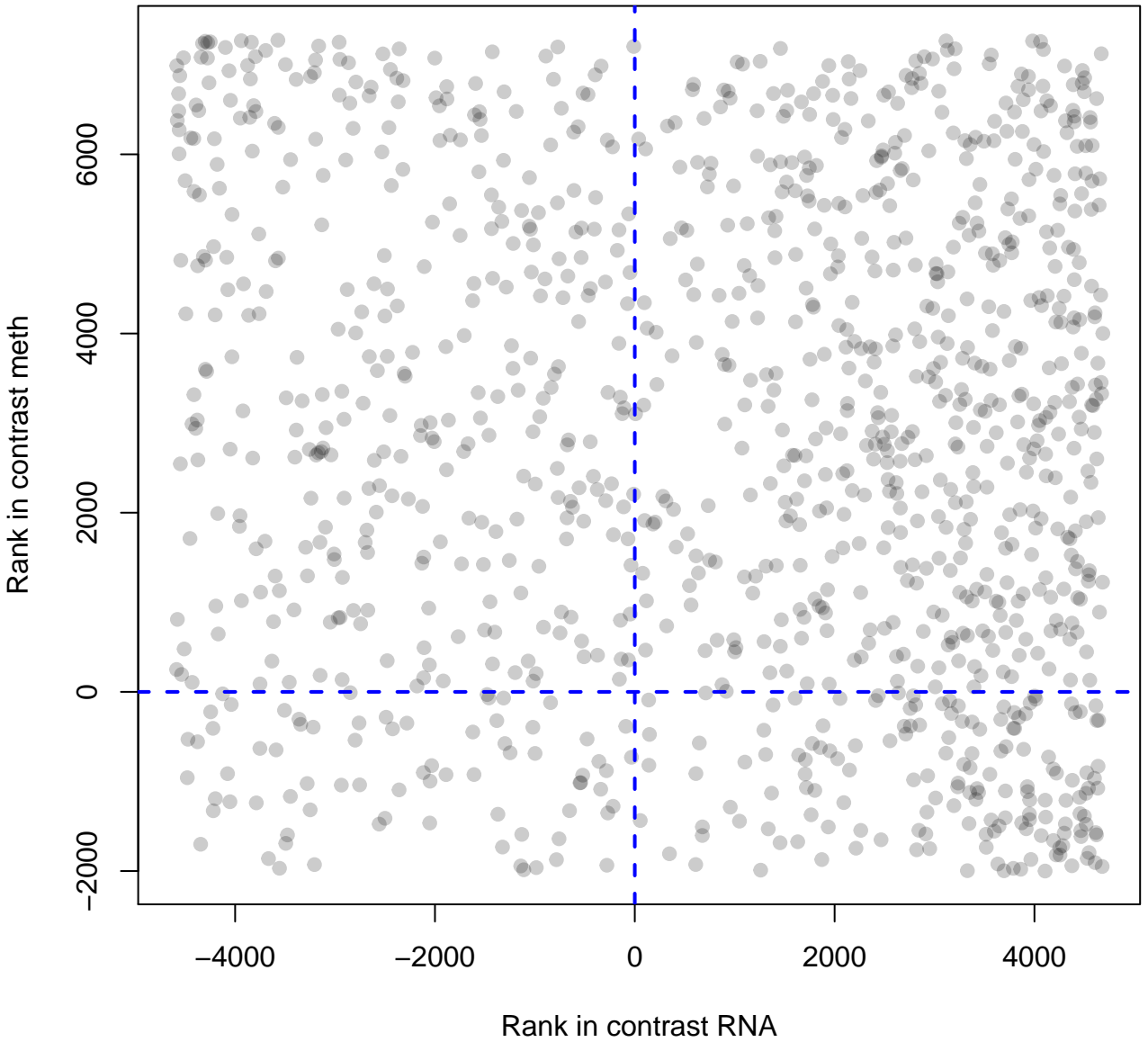
Major pathway of rRNA processing in the nucleolus



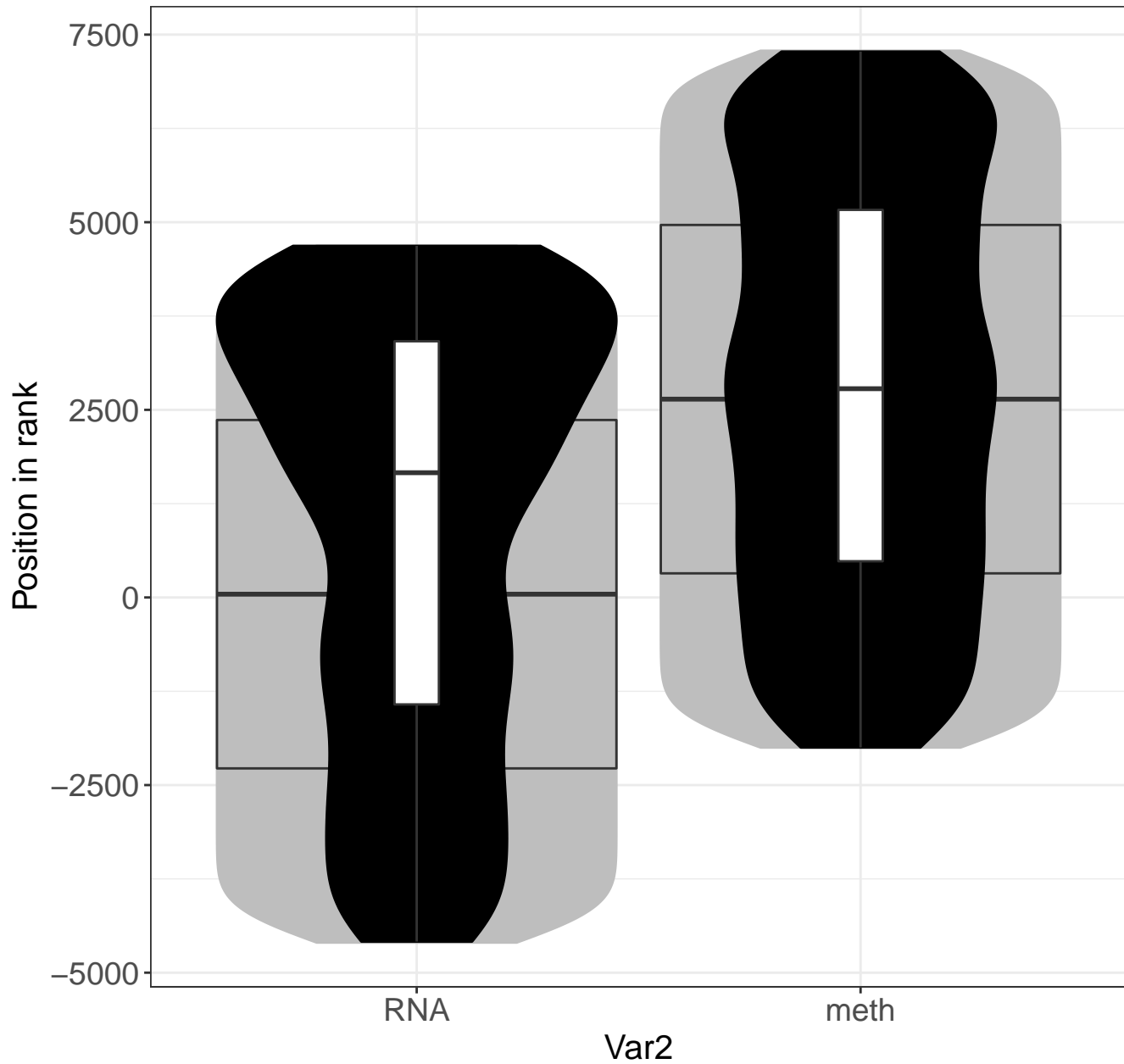
Immune System



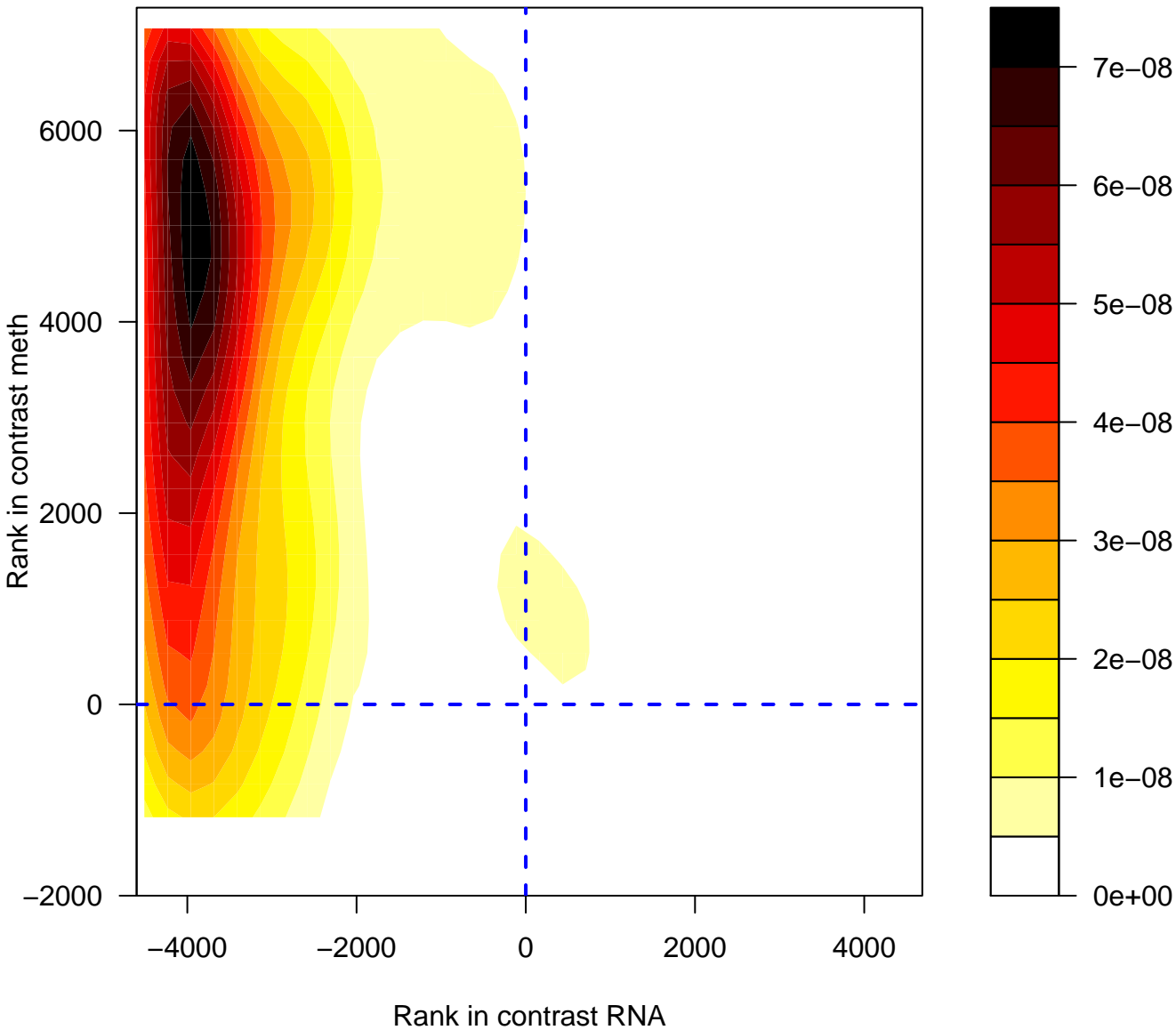
Immune System



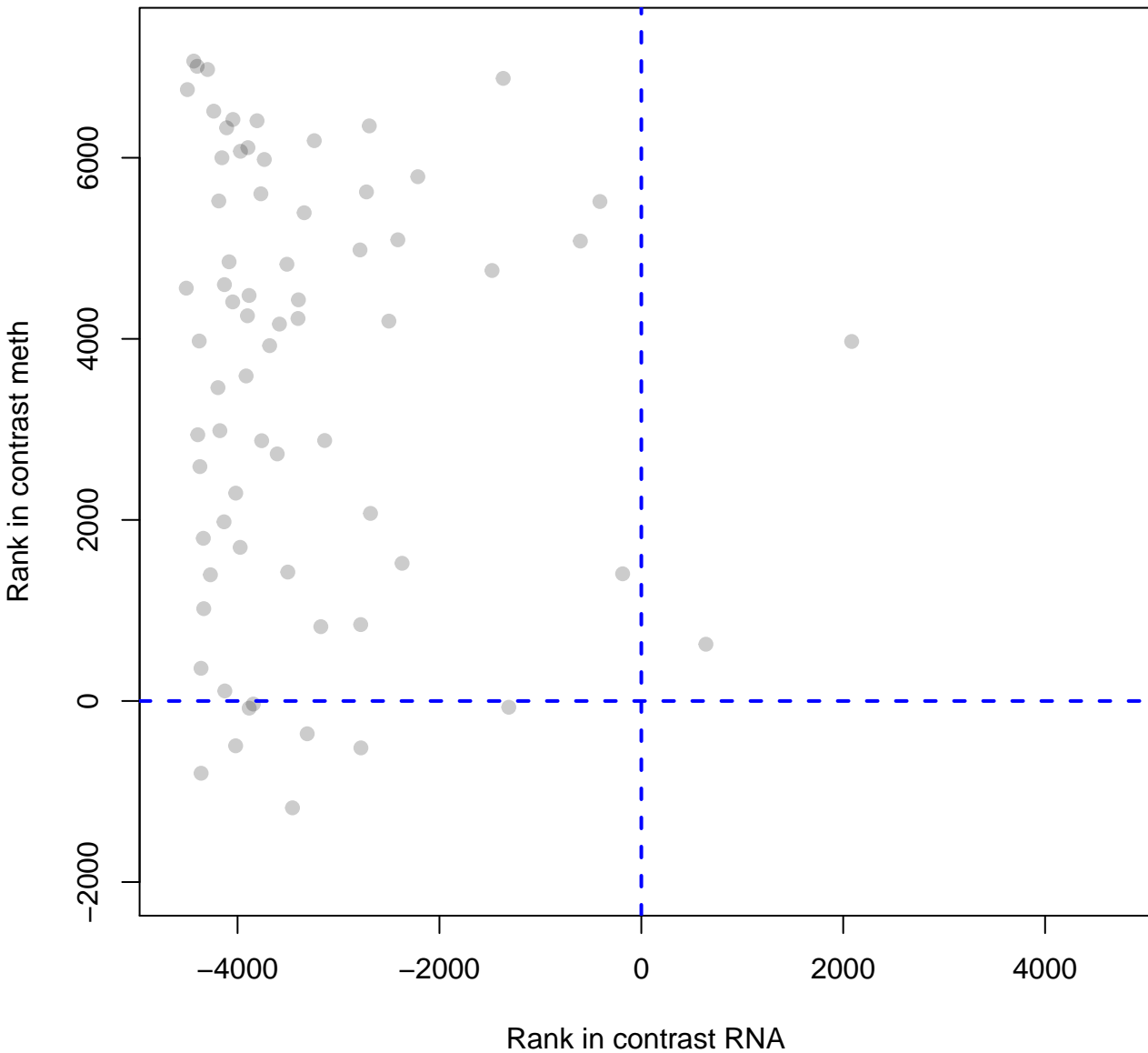
Immune System



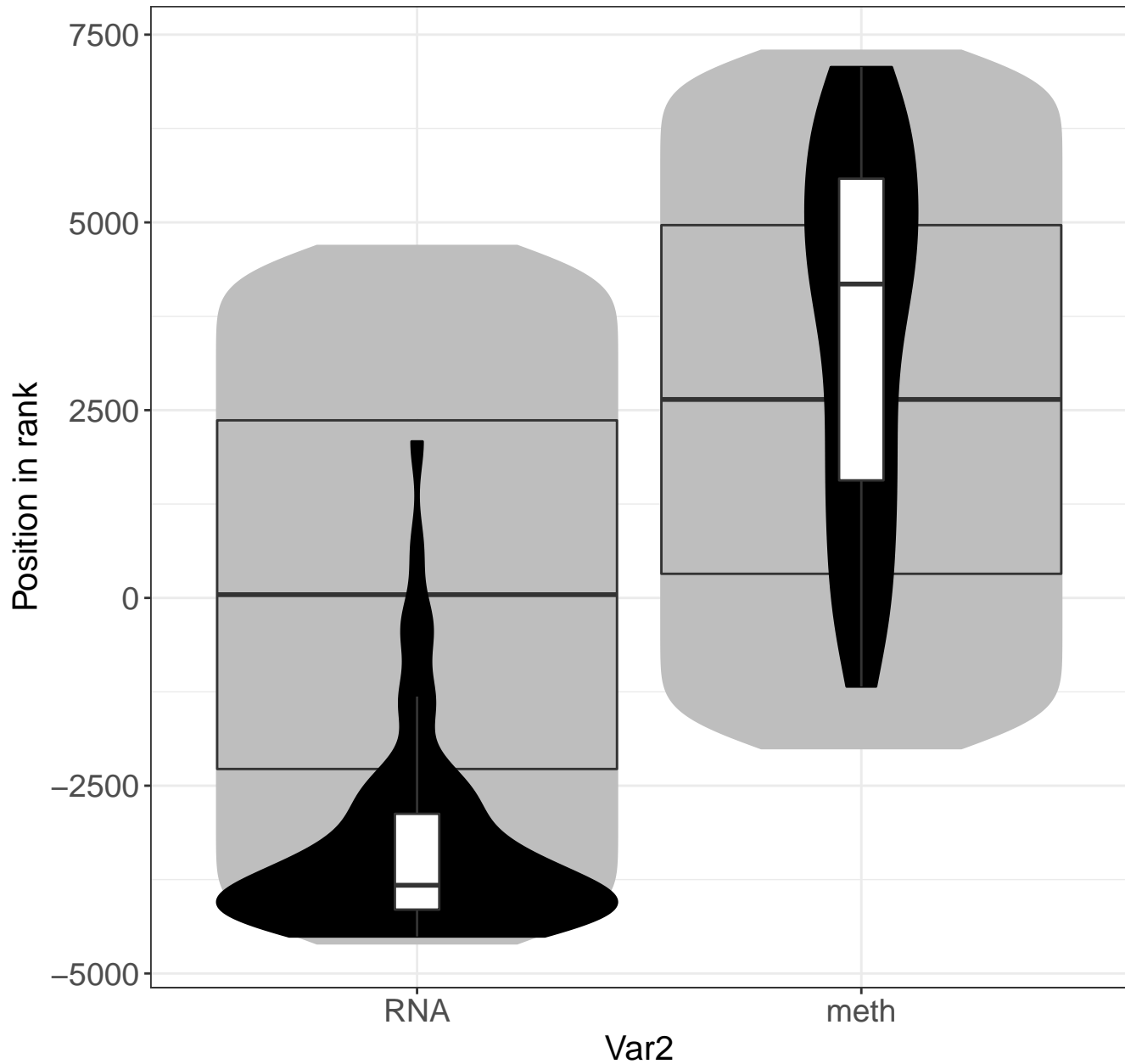
Eukaryotic Translation Elongation



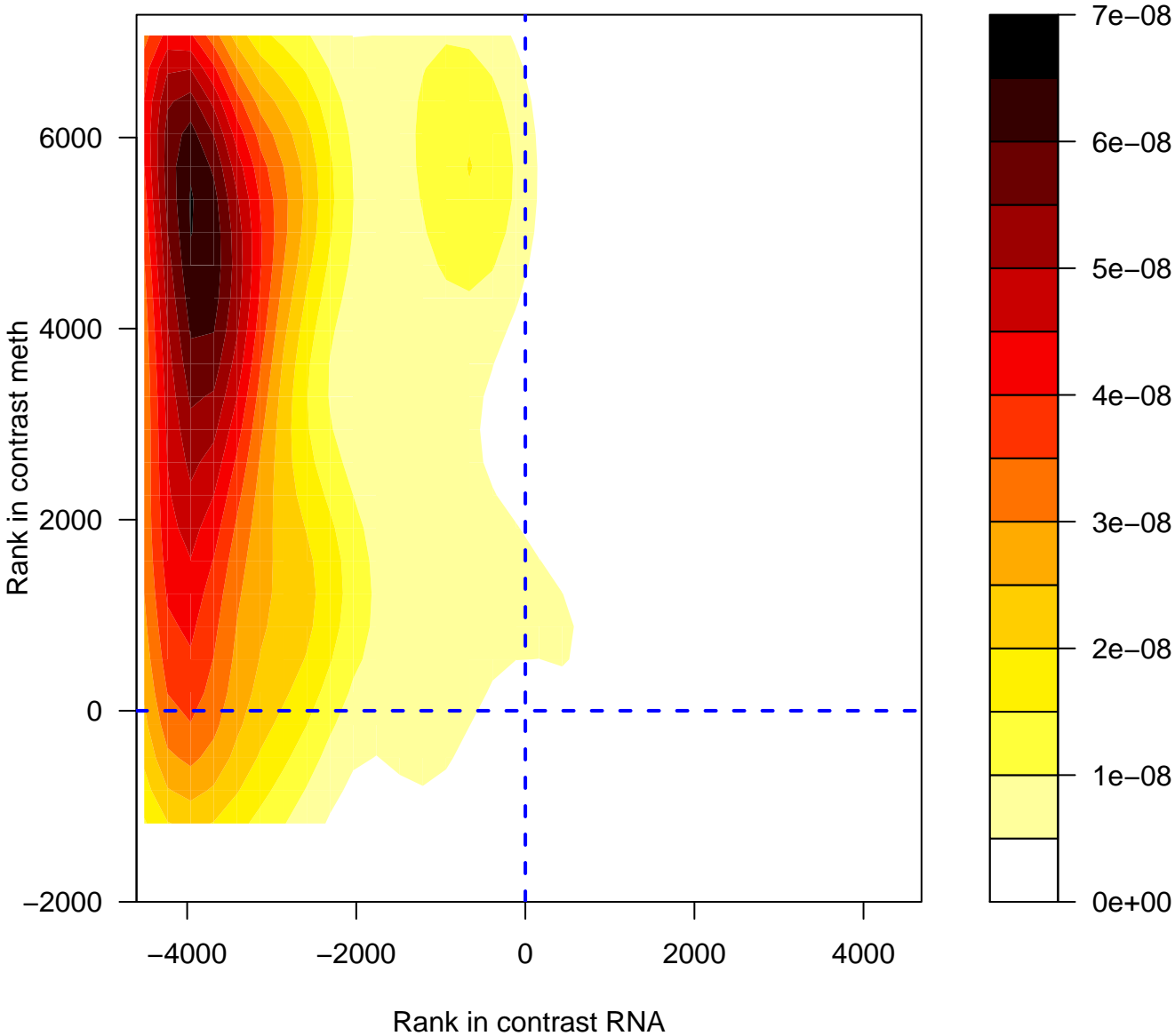
Eukaryotic Translation Elongation



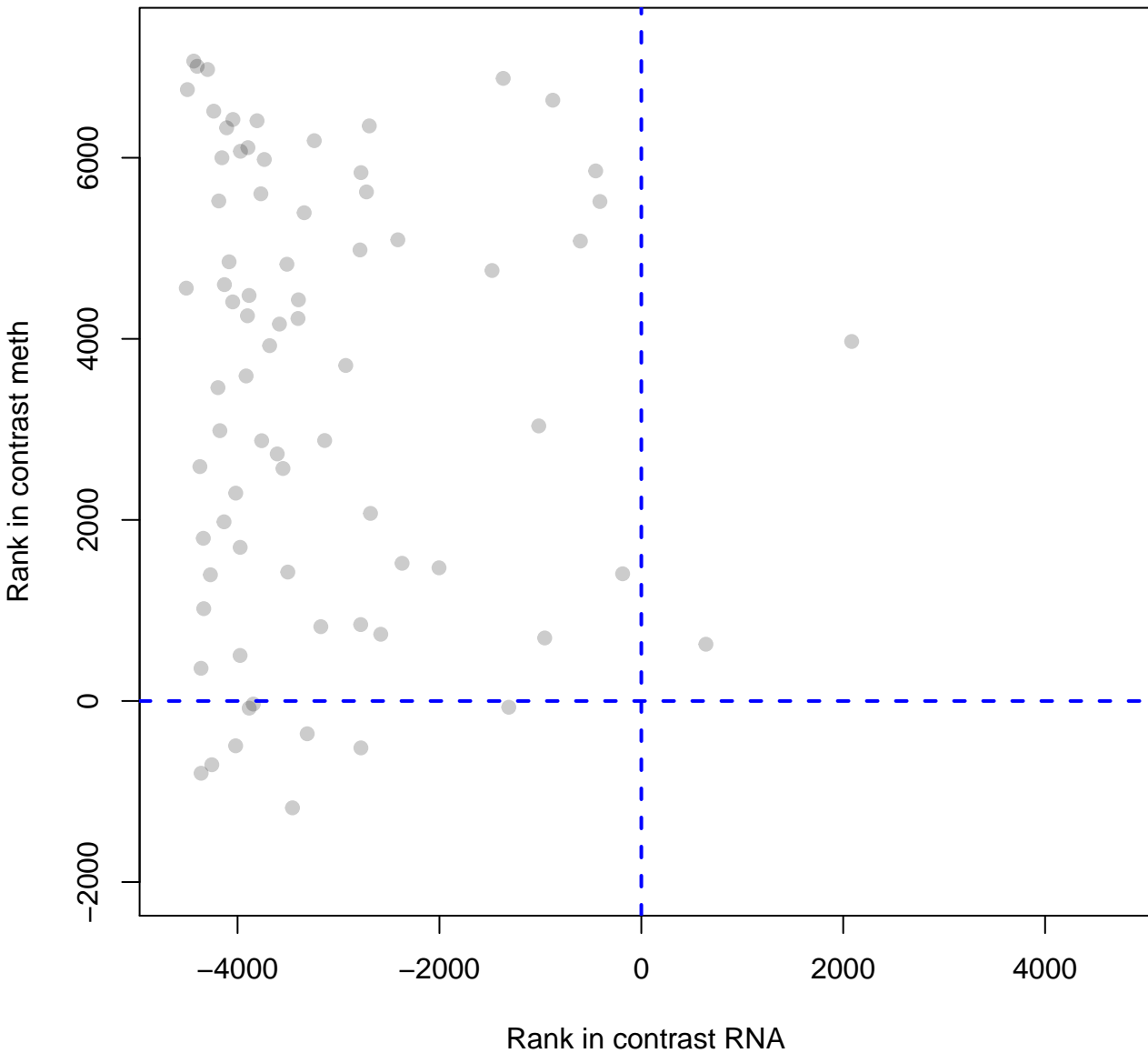
Eukaryotic Translation Elongation



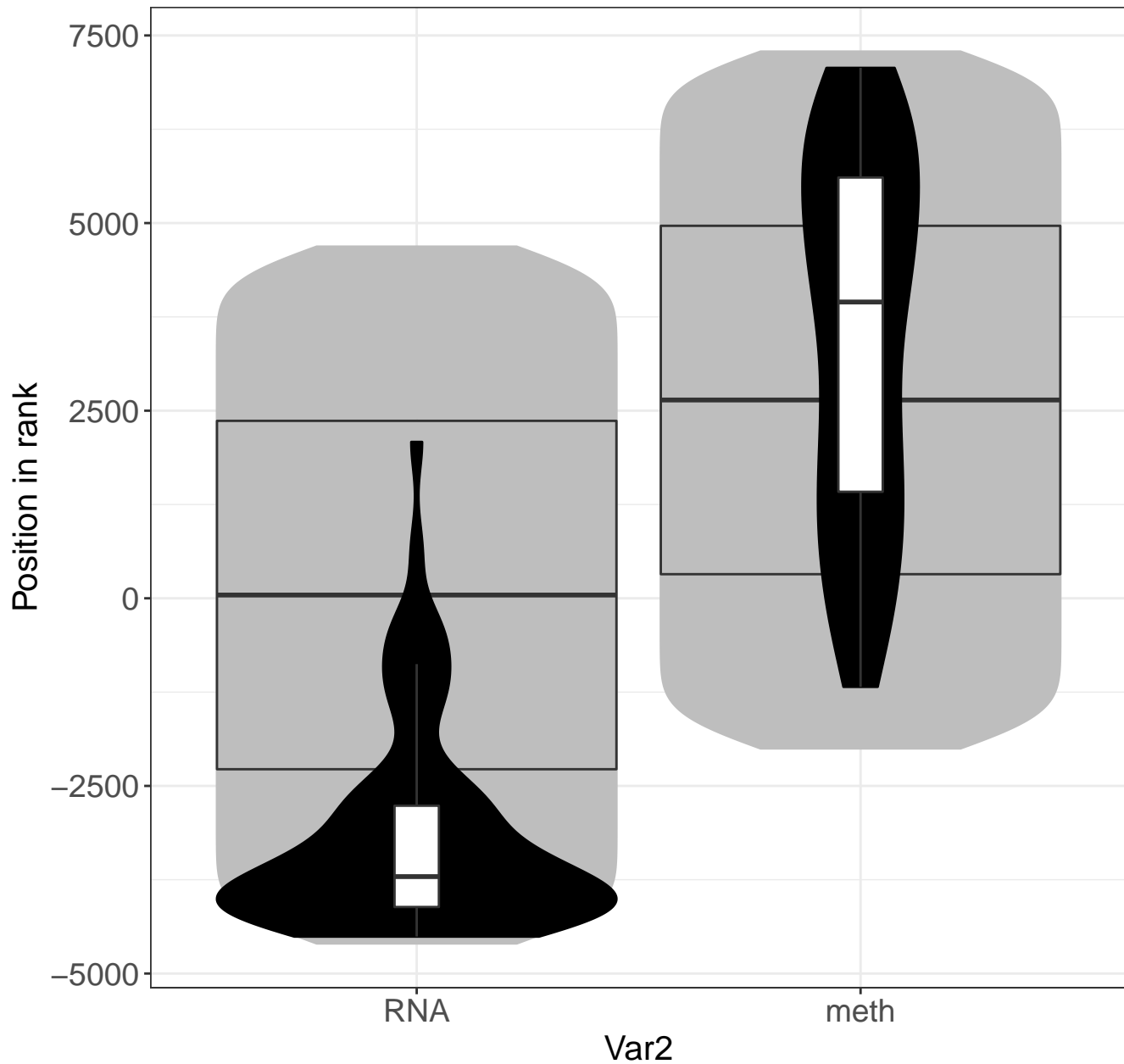
Formation of a pool of free 40S subunits



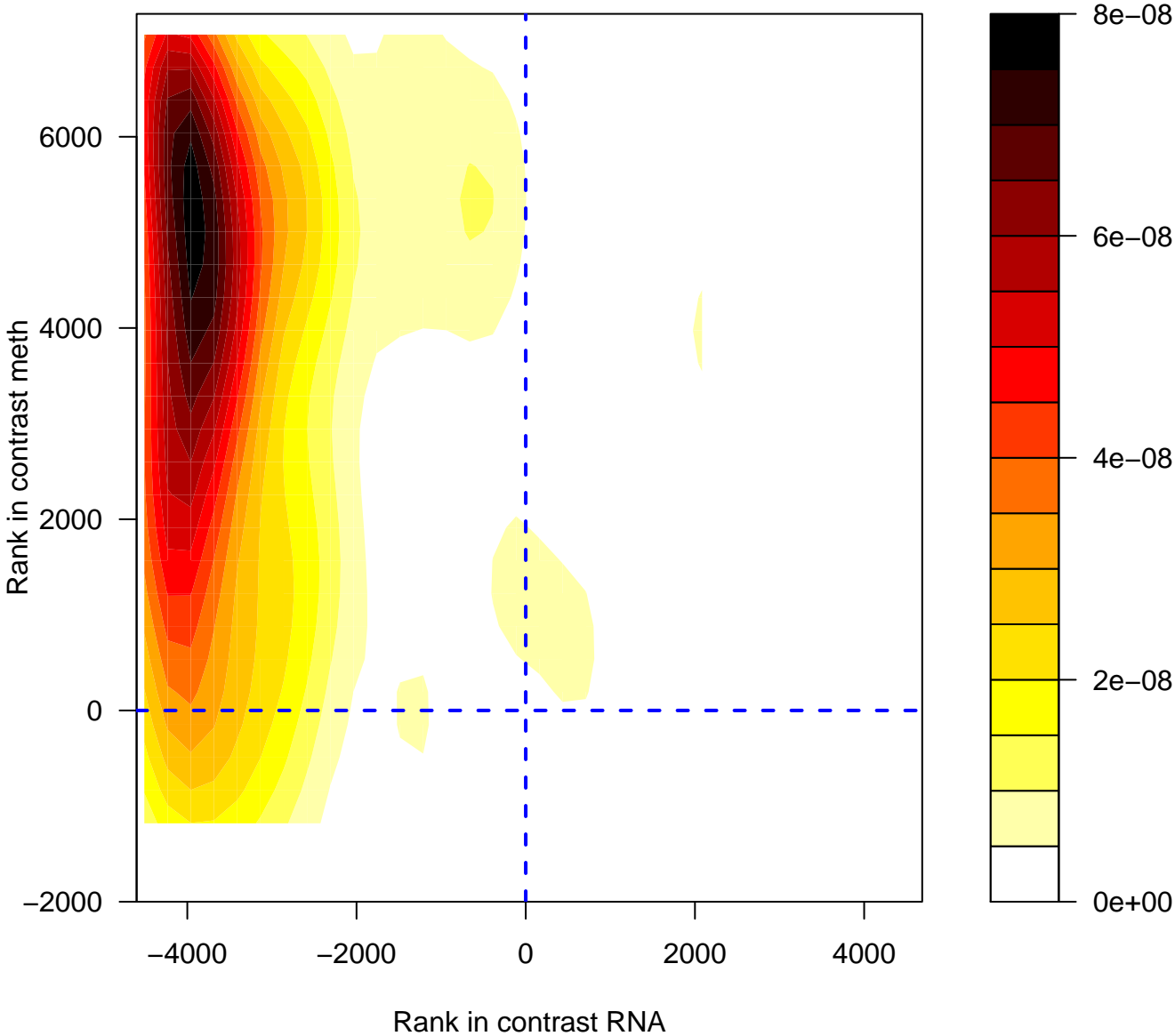
Formation of a pool of free 40S subunits



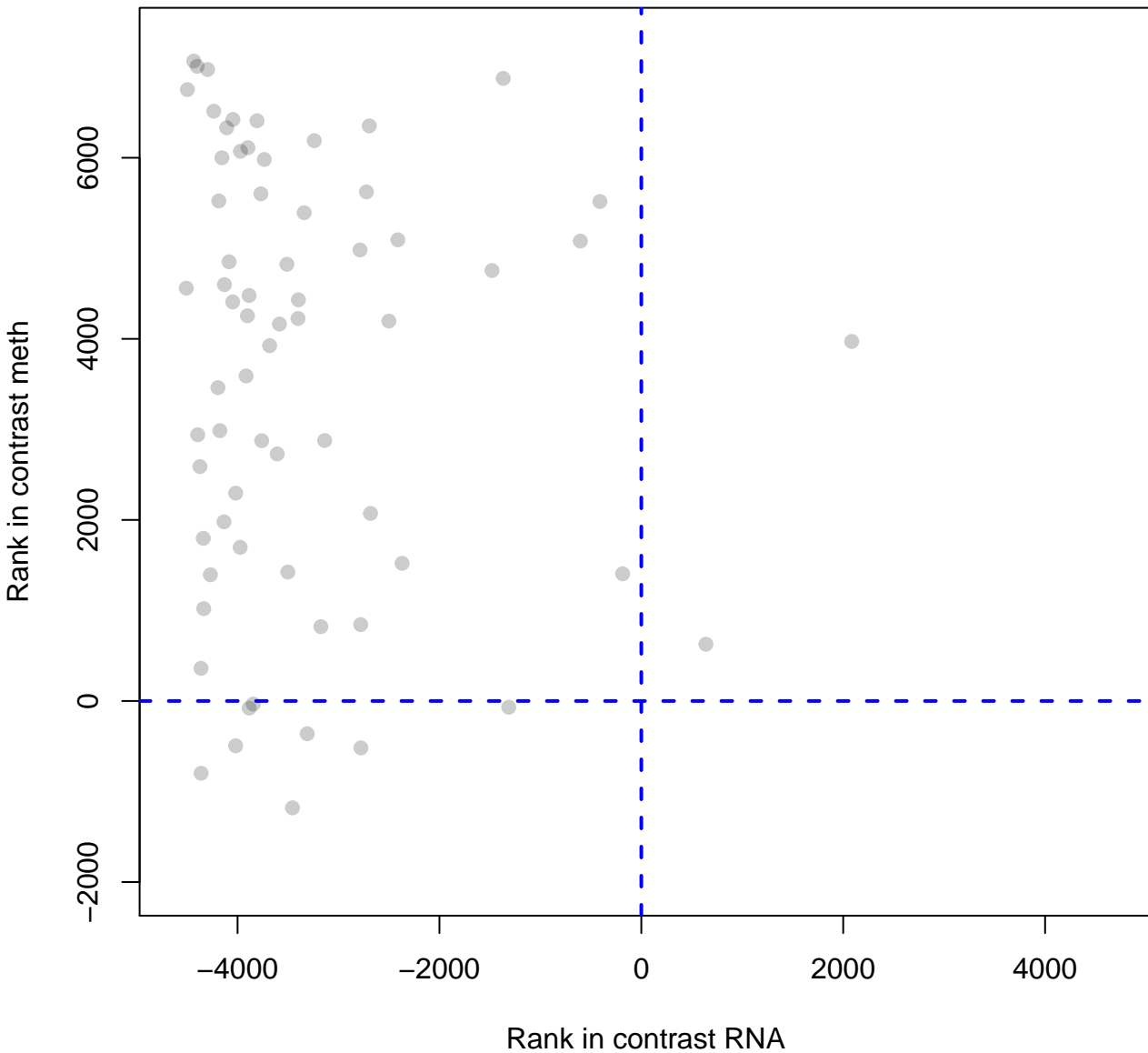
Formation of a pool of free 40S subunits



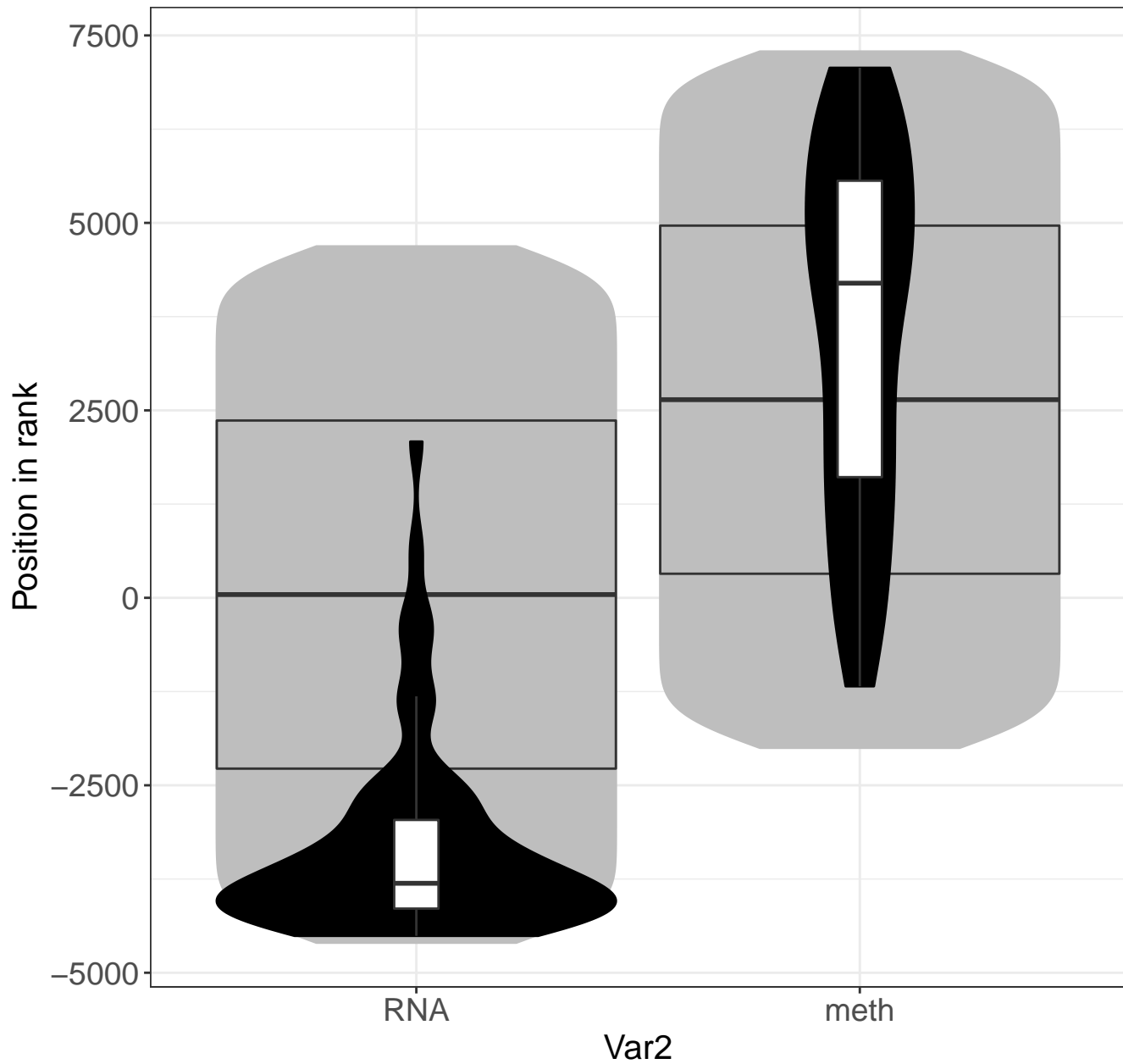
Peptide chain elongation



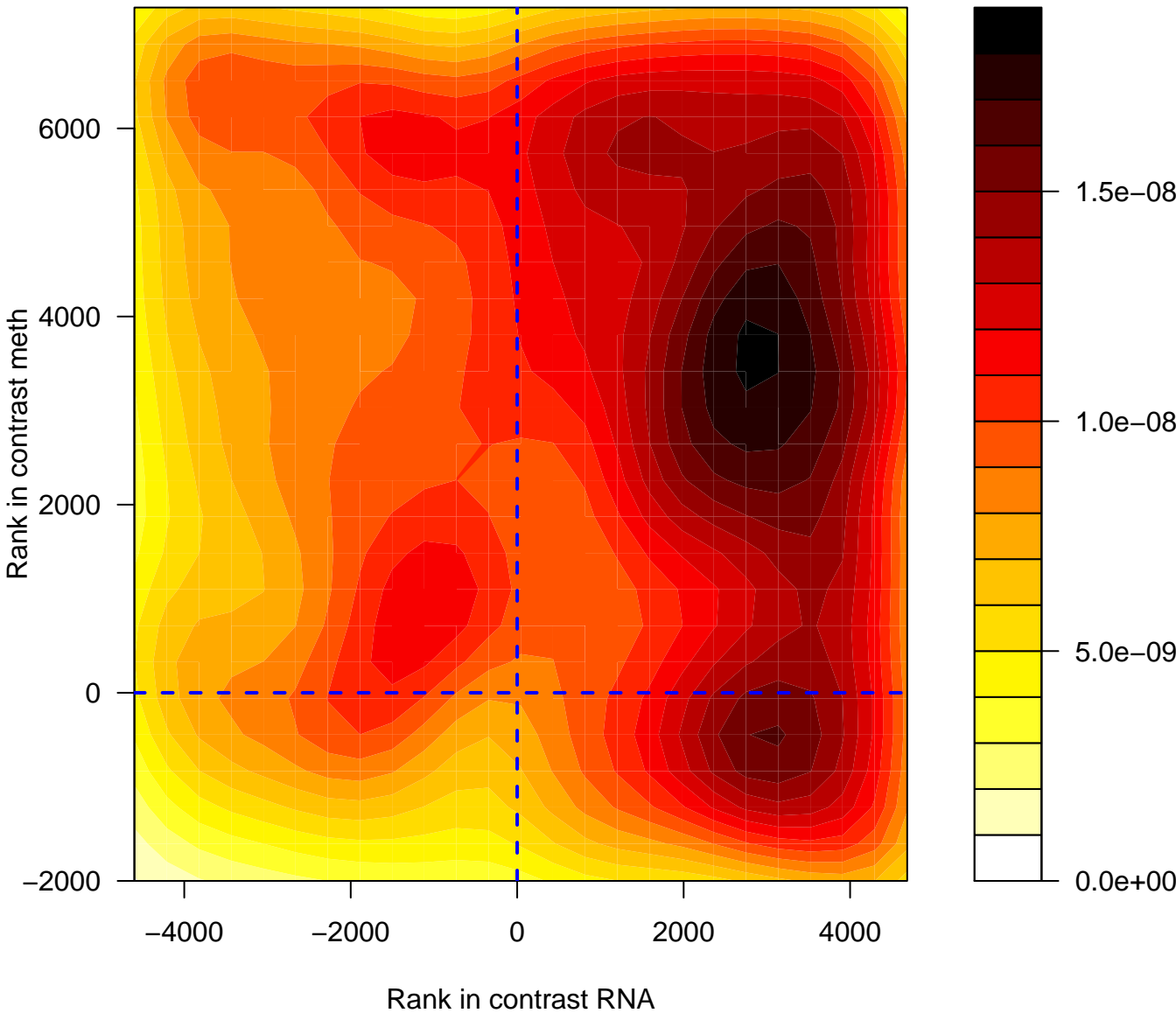
Peptide chain elongation



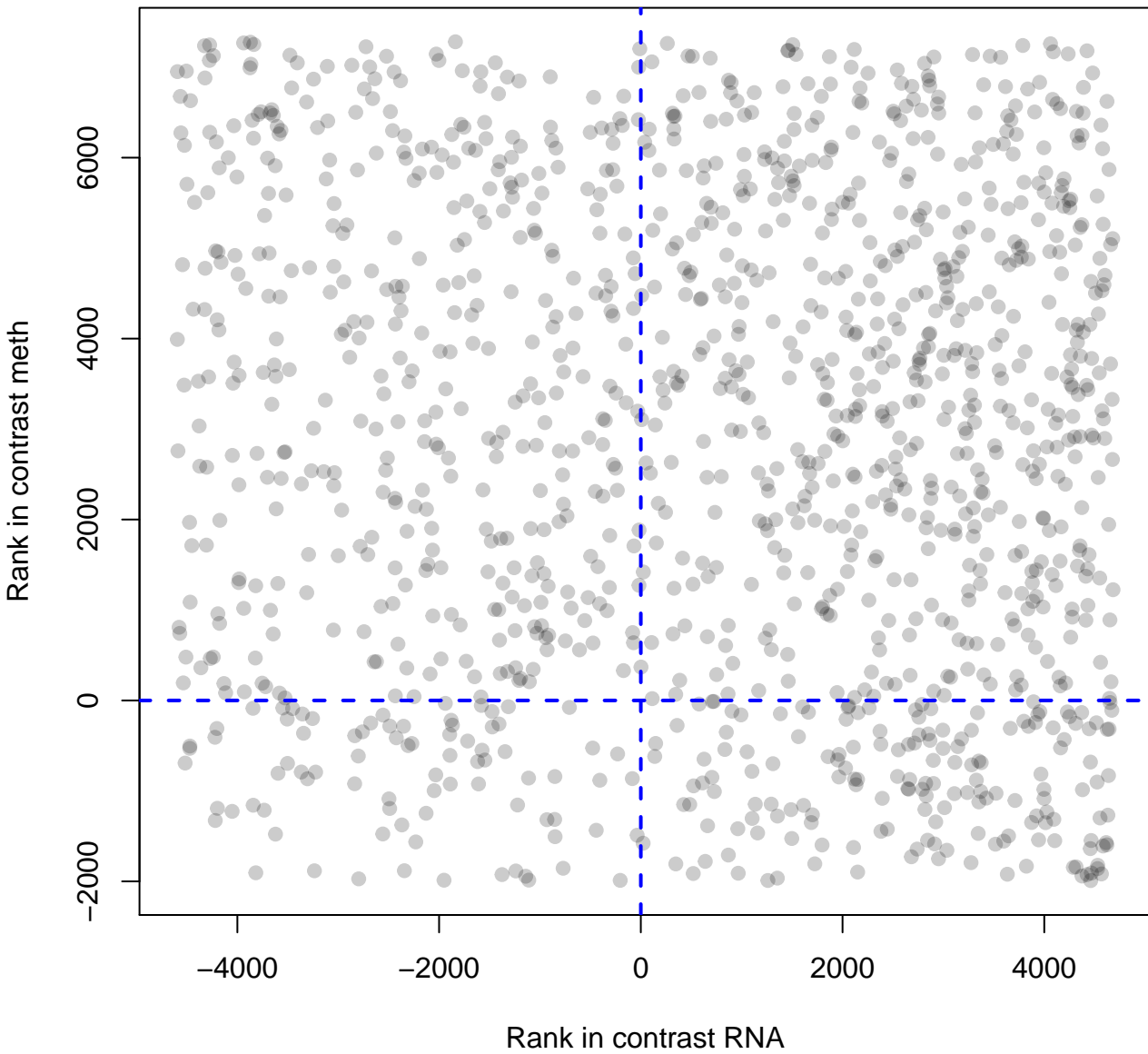
Peptide chain elongation



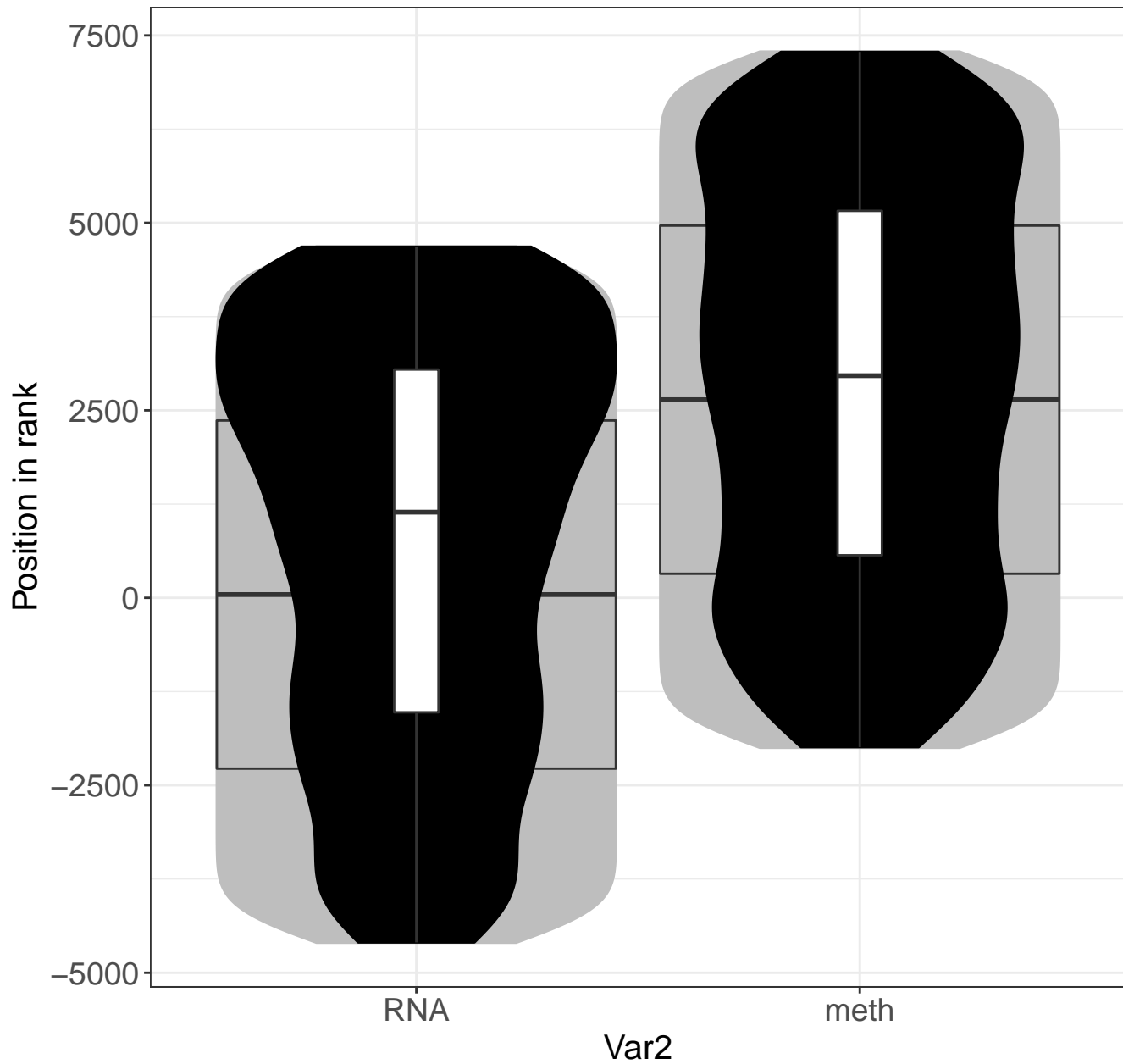
Signal Transduction



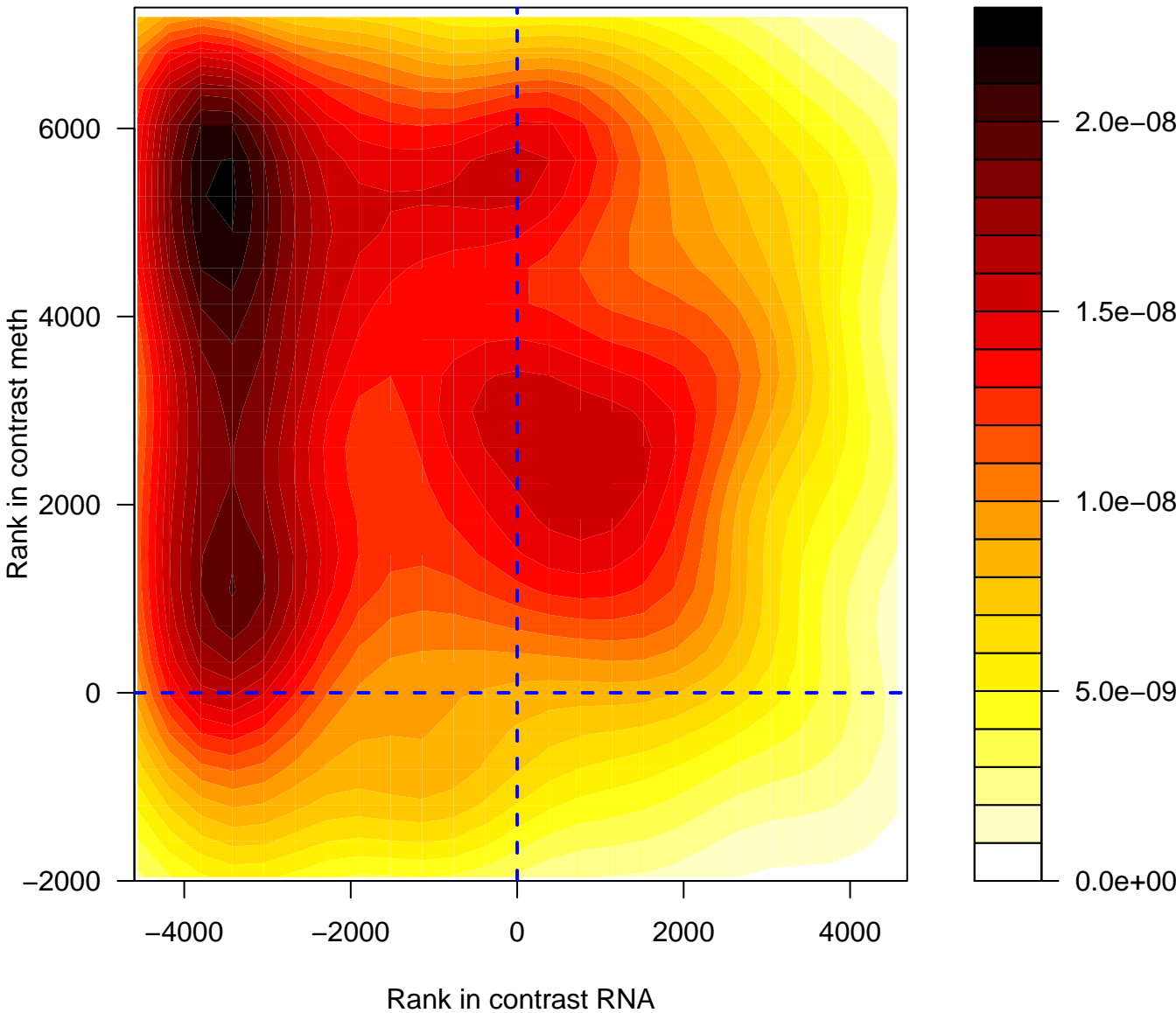
Signal Transduction



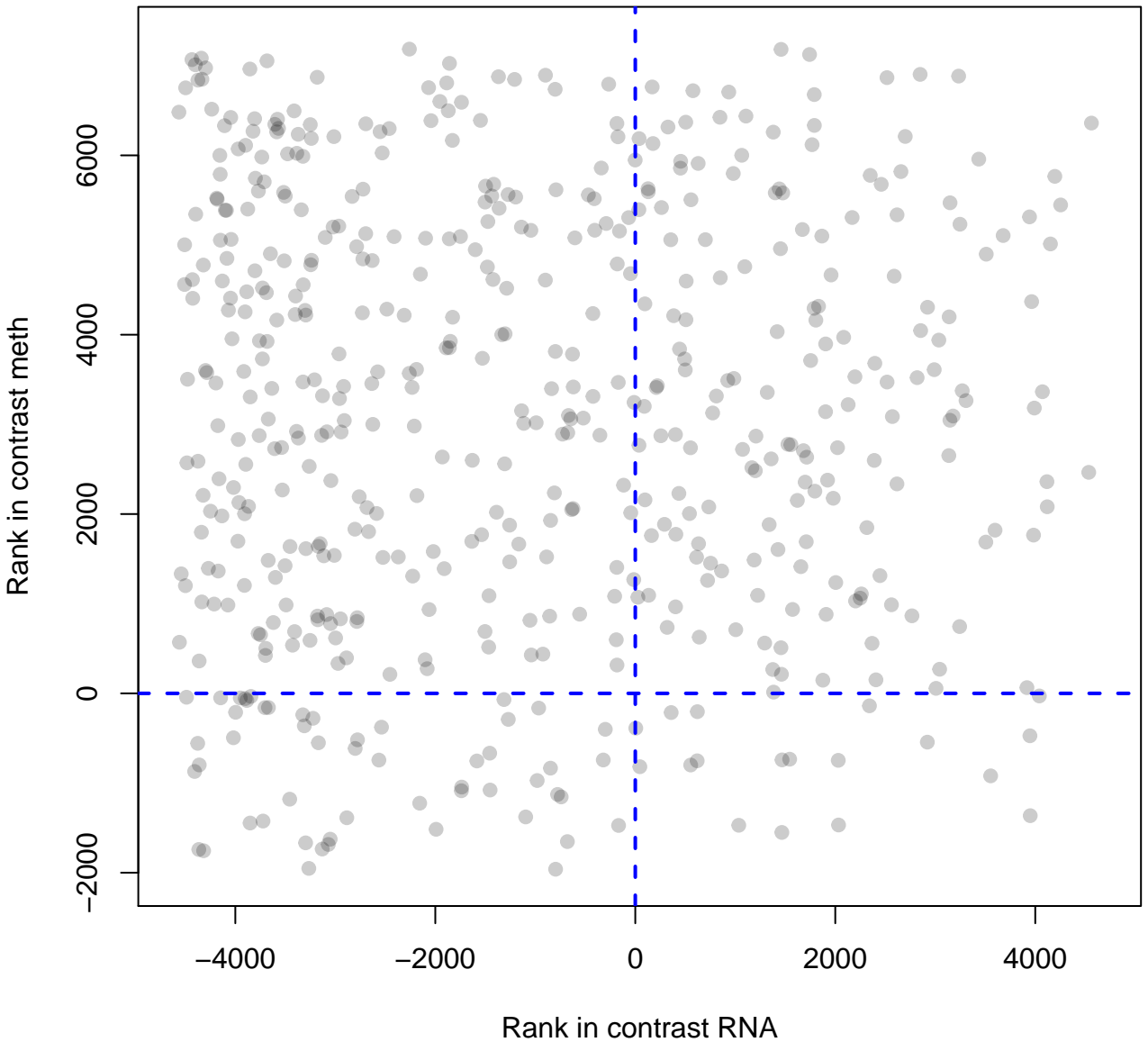
Signal Transduction



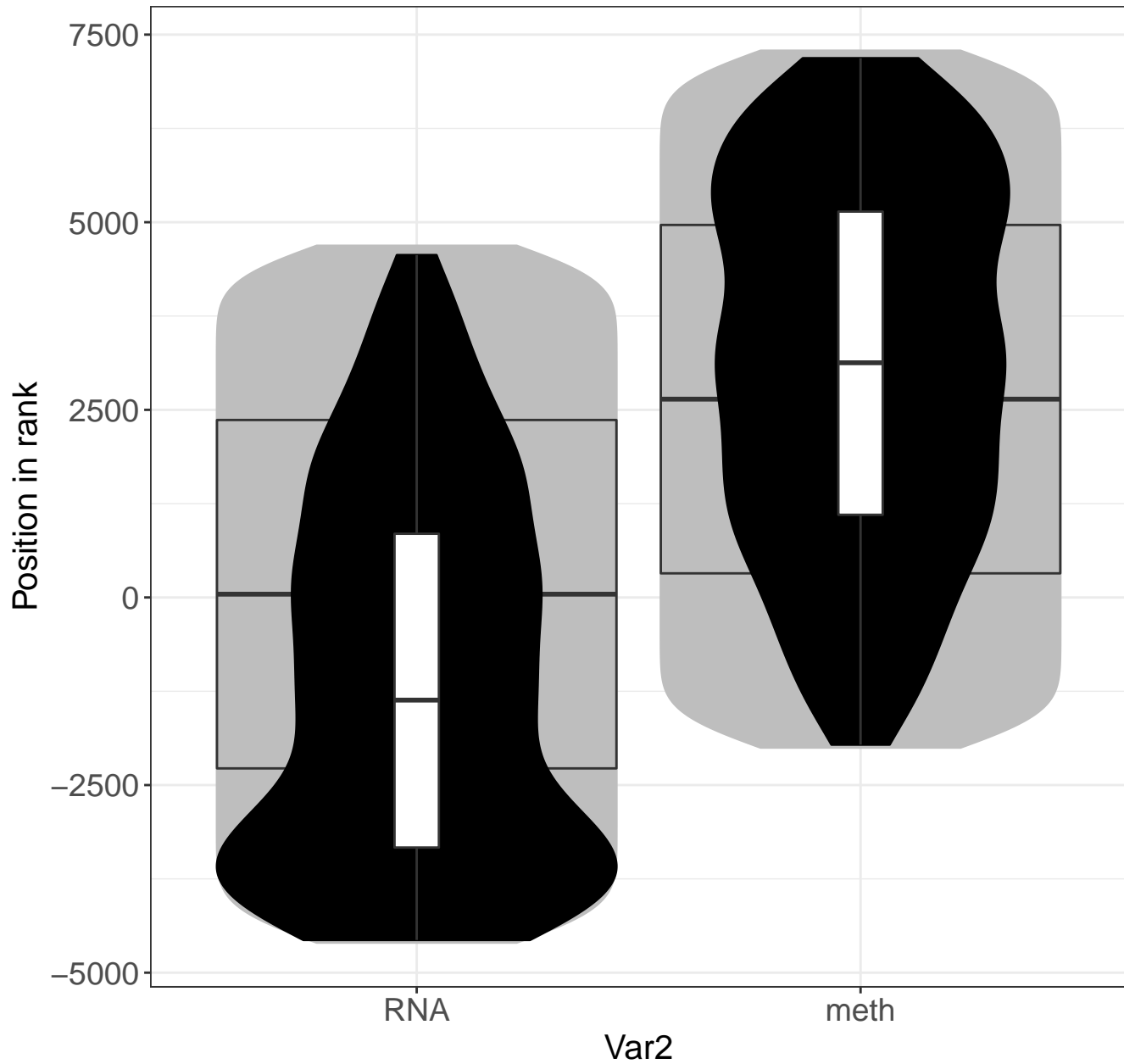
Metabolism of RNA



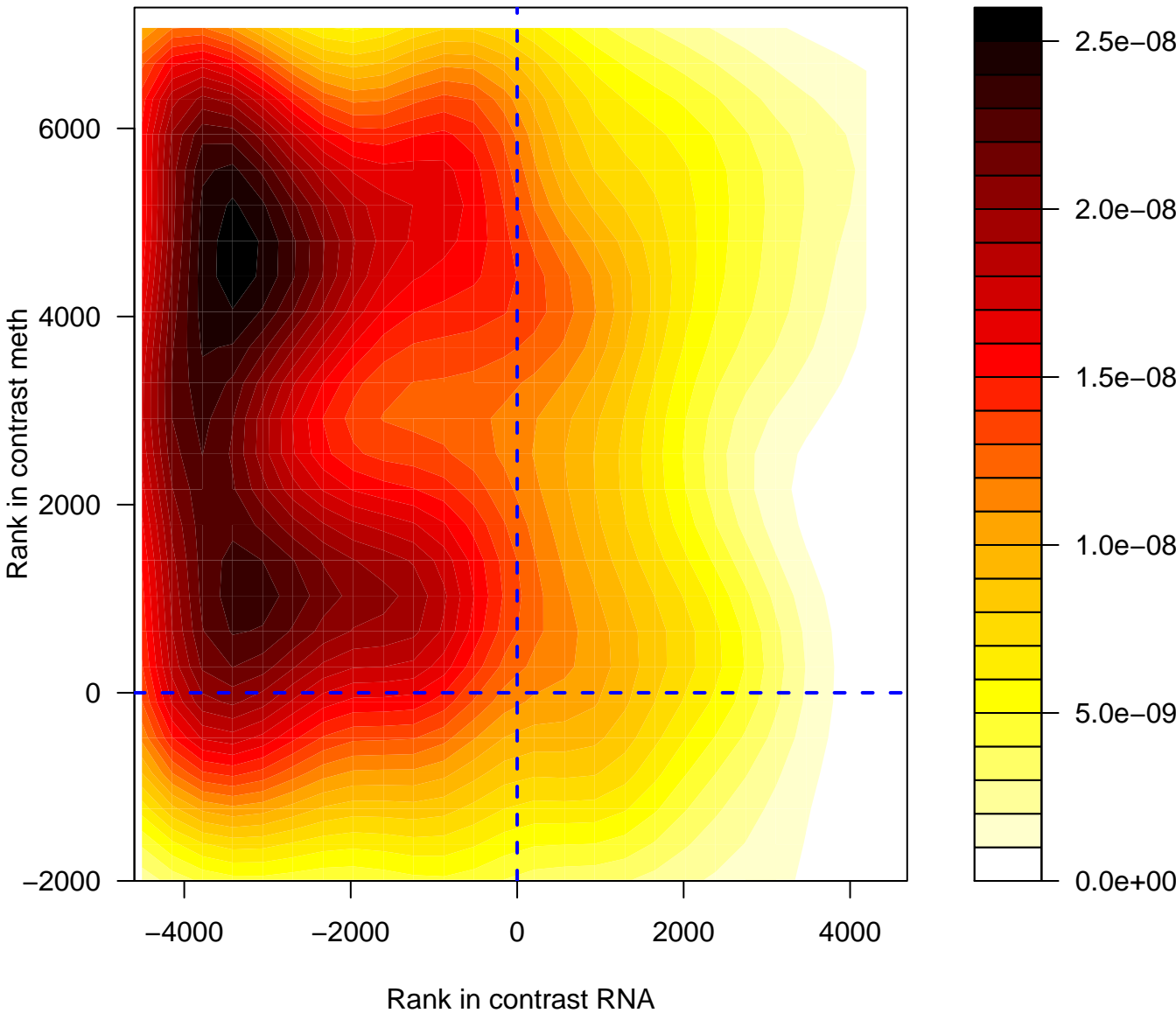
Metabolism of RNA



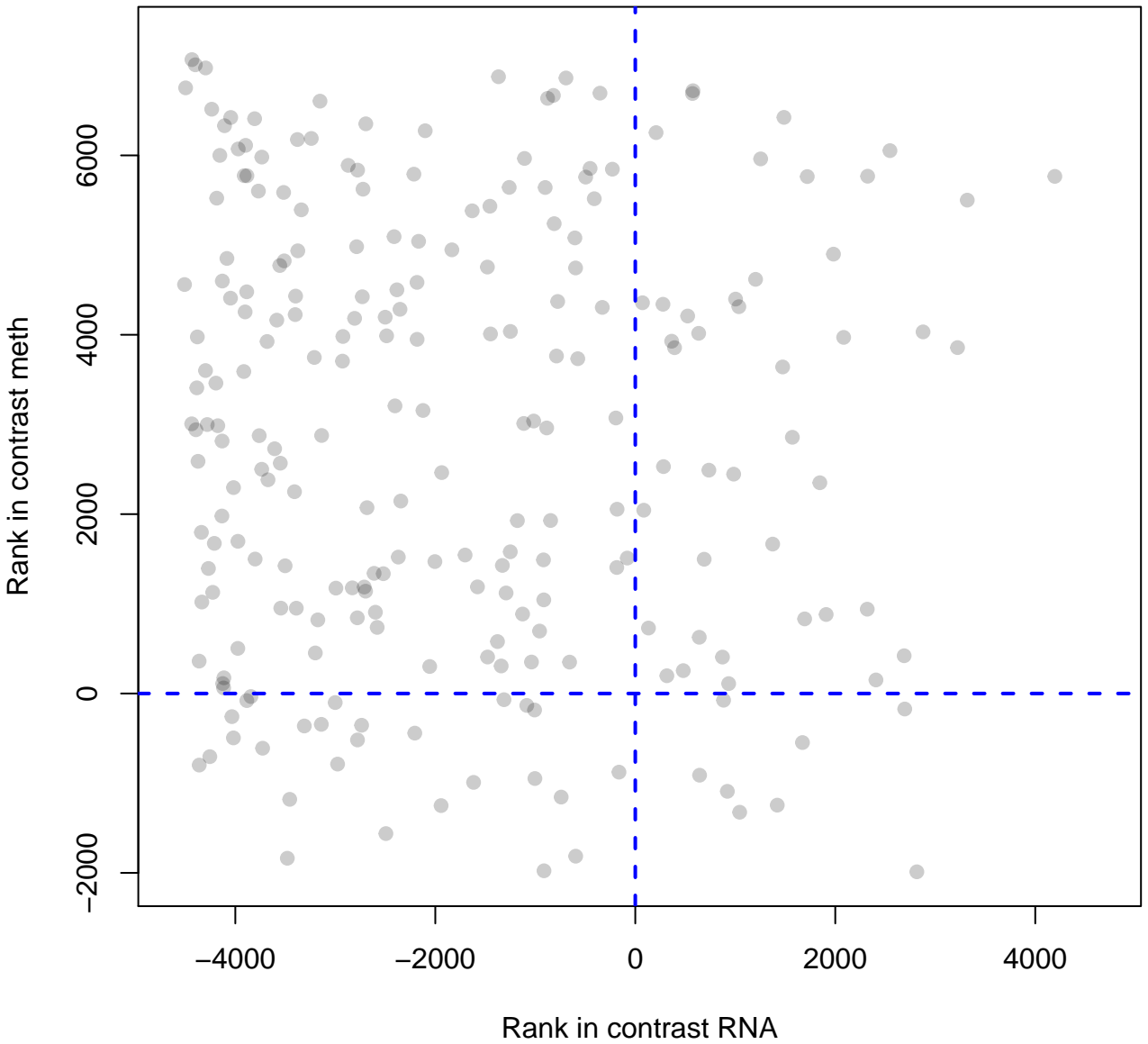
Metabolism of RNA



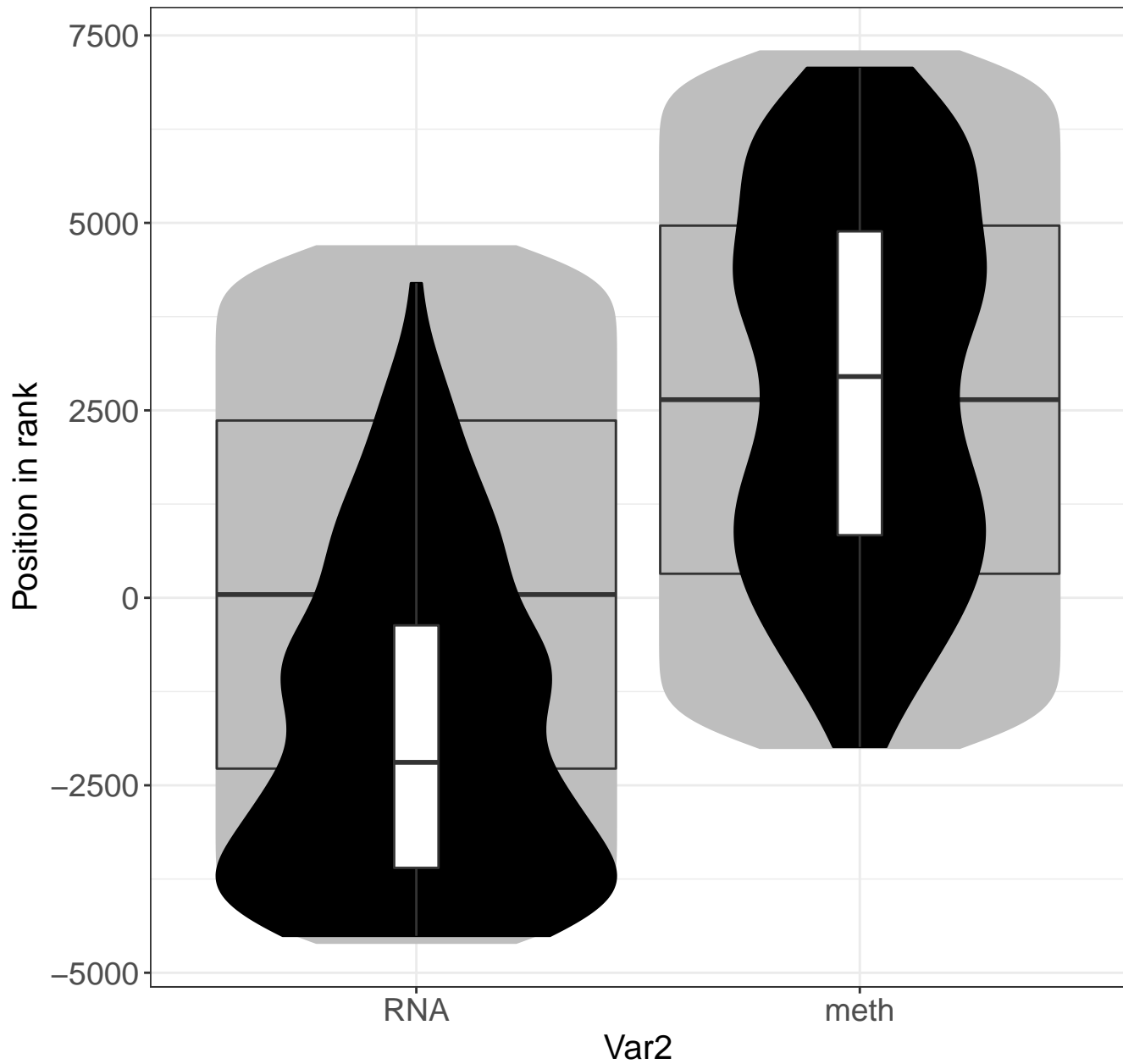
Translation



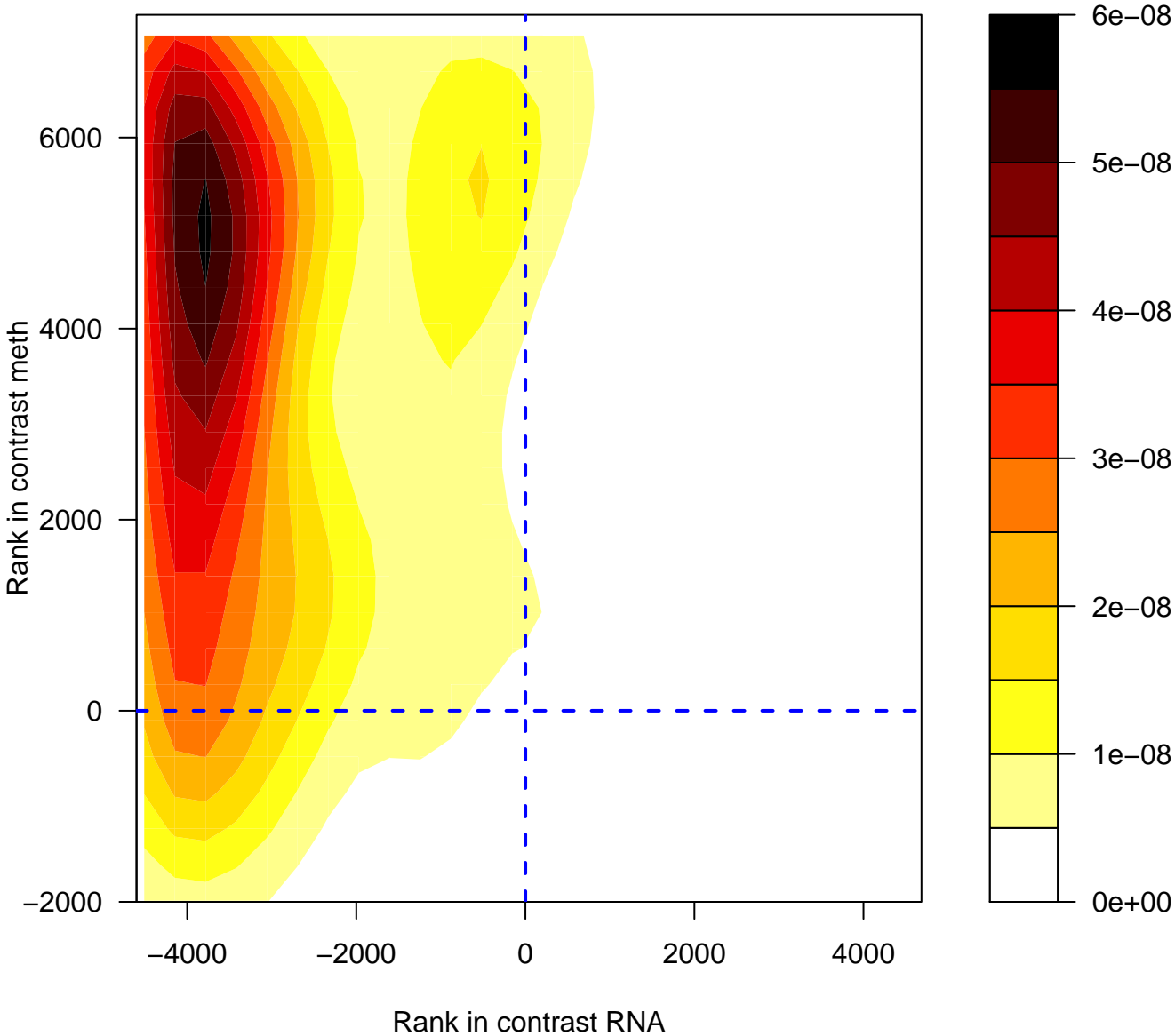
Translation



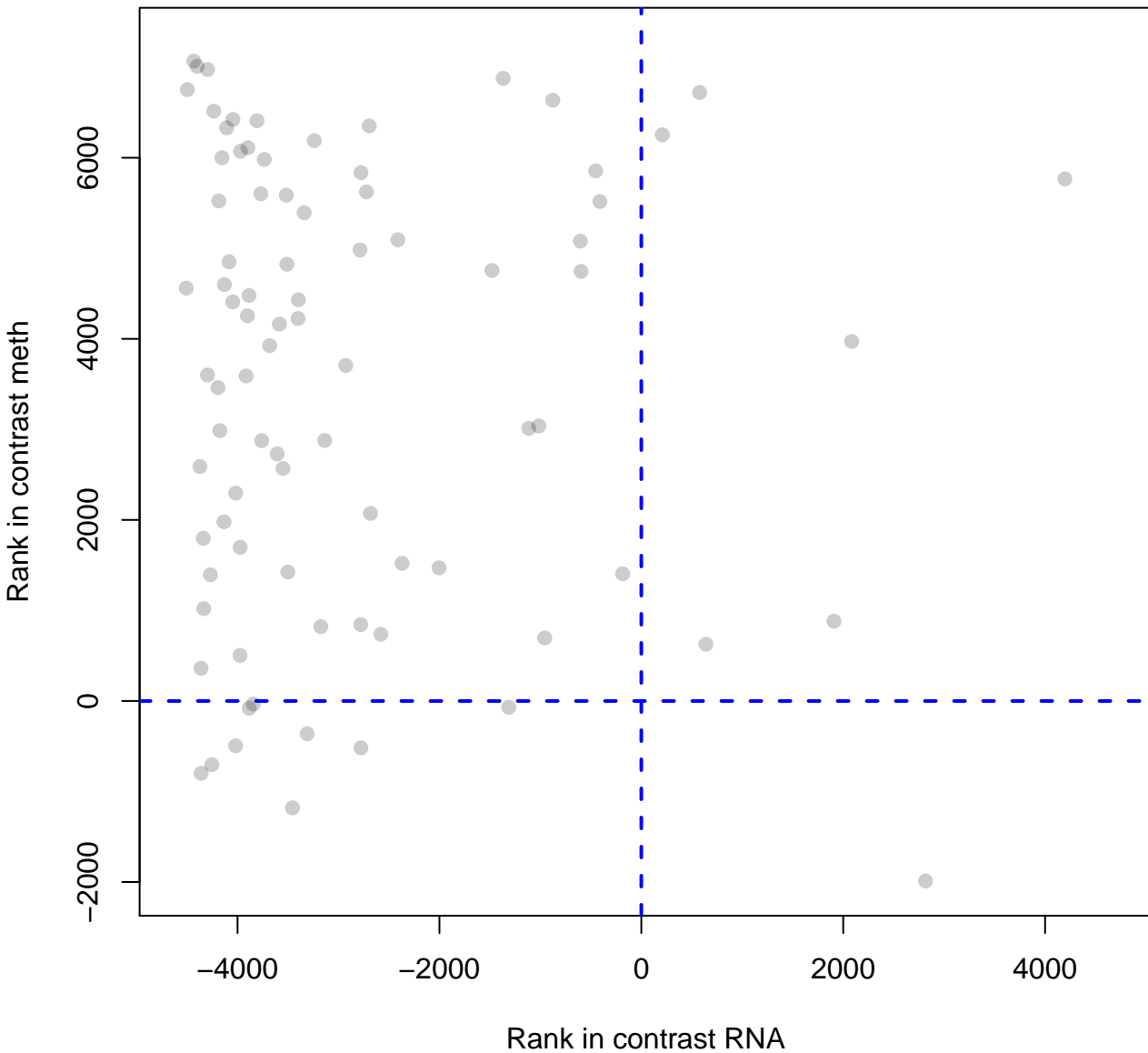
Translation



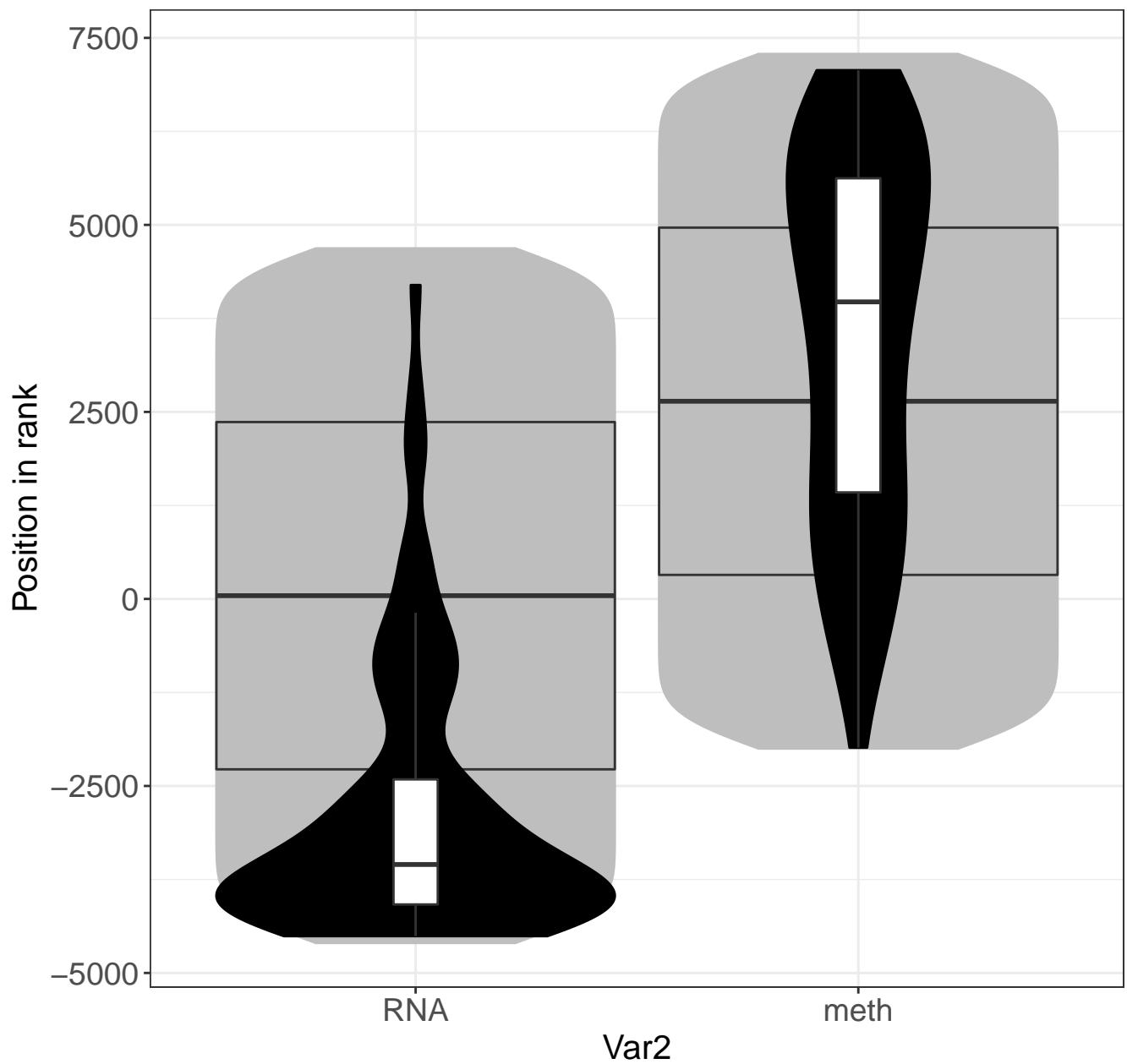
L13a-mediated translational silencing of Ceruloplasmin expr



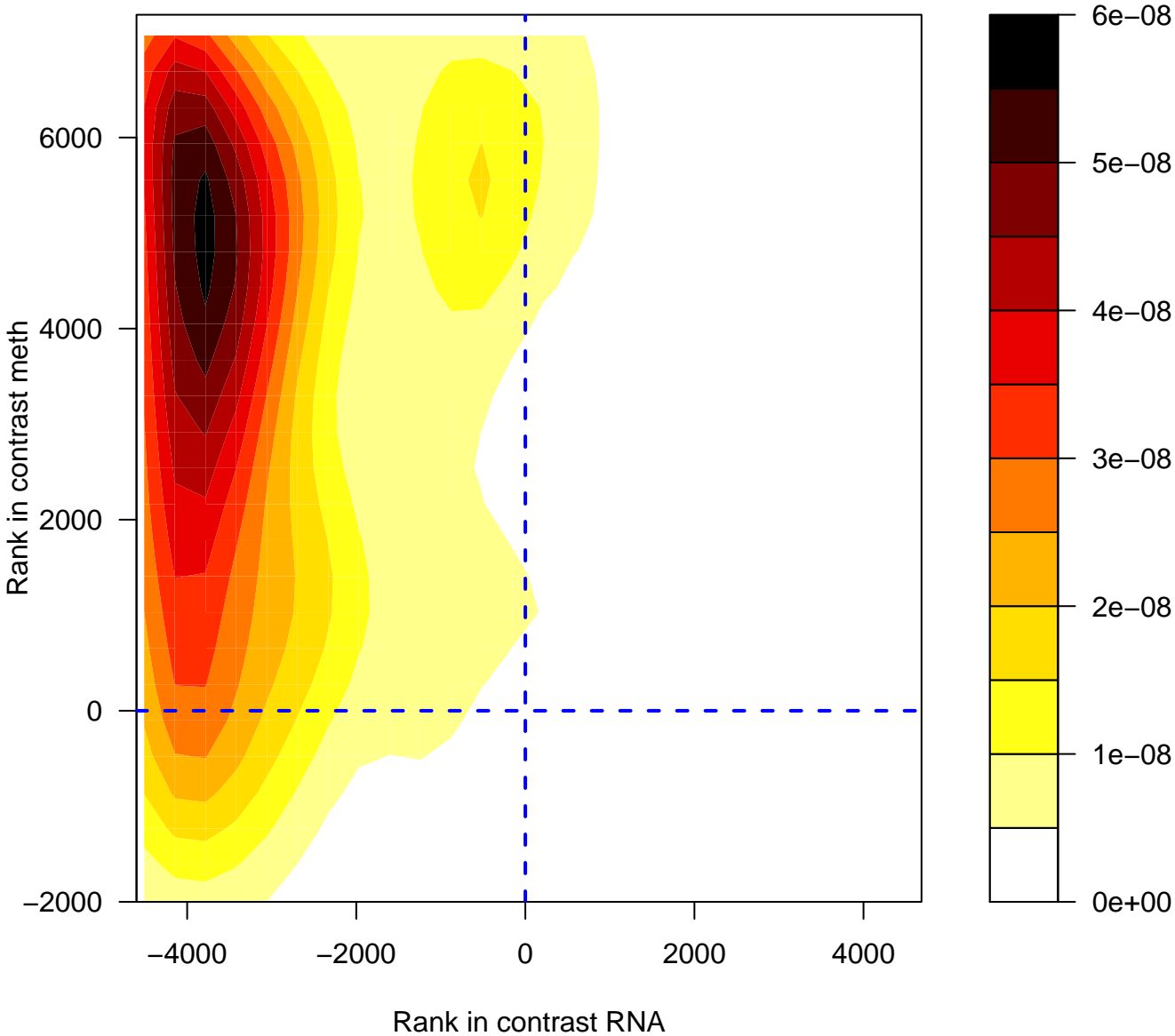
L13a-mediated translational silencing of Ceruloplasmin expression



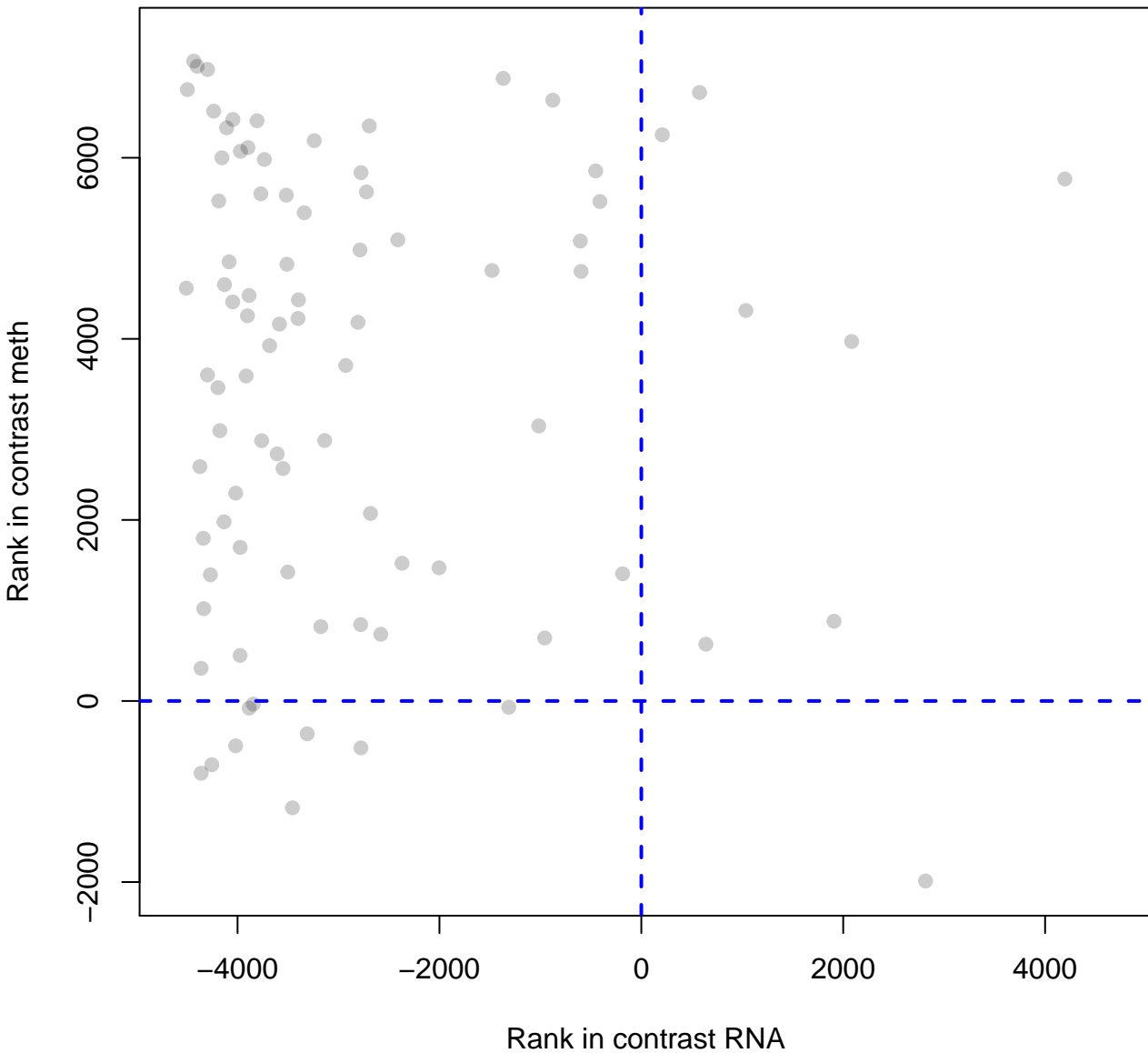
L13a-mediated translational silencing of Ceruloplasmin



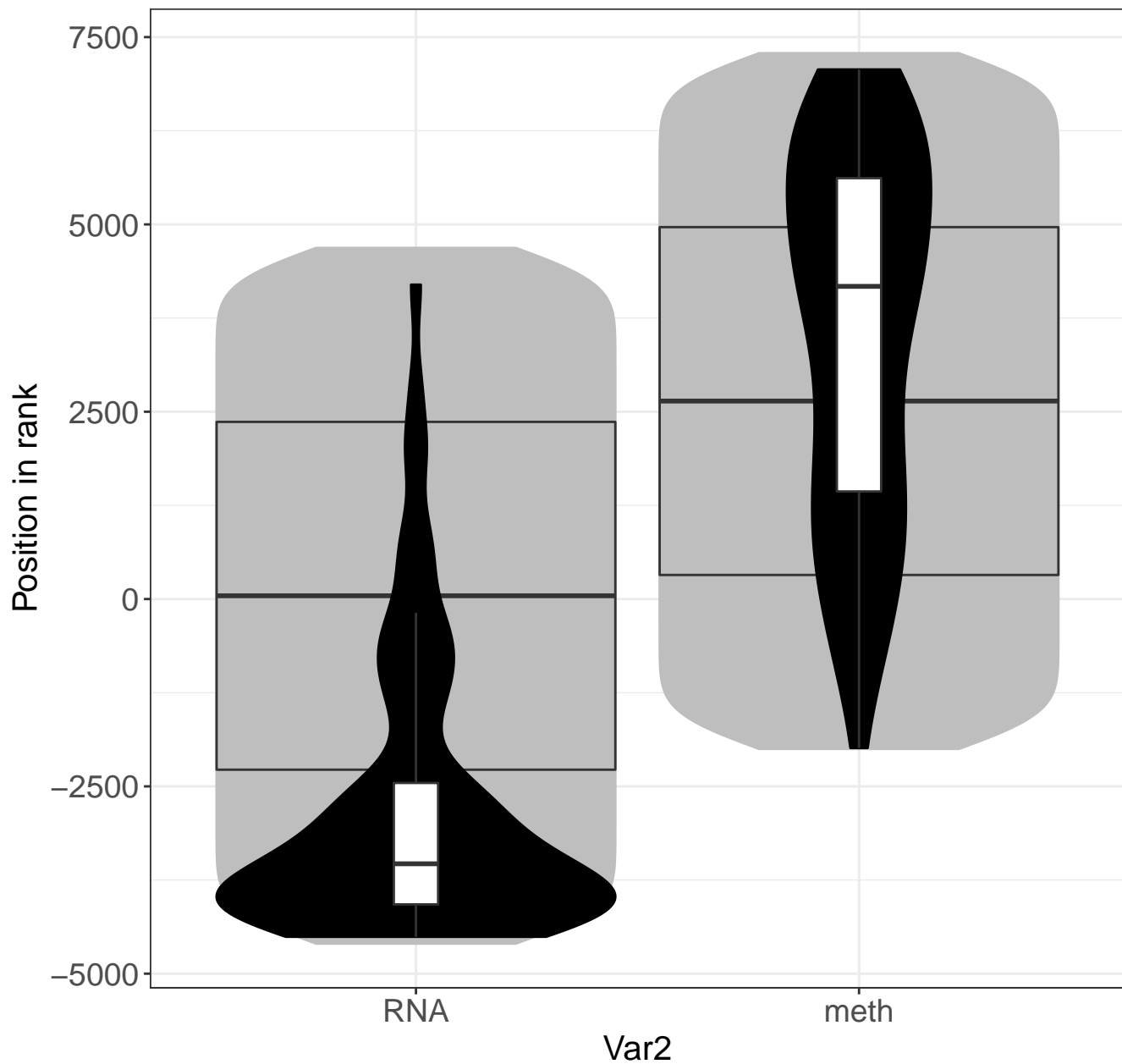
GTP hydrolysis and joining of the 60S ribosomal subun



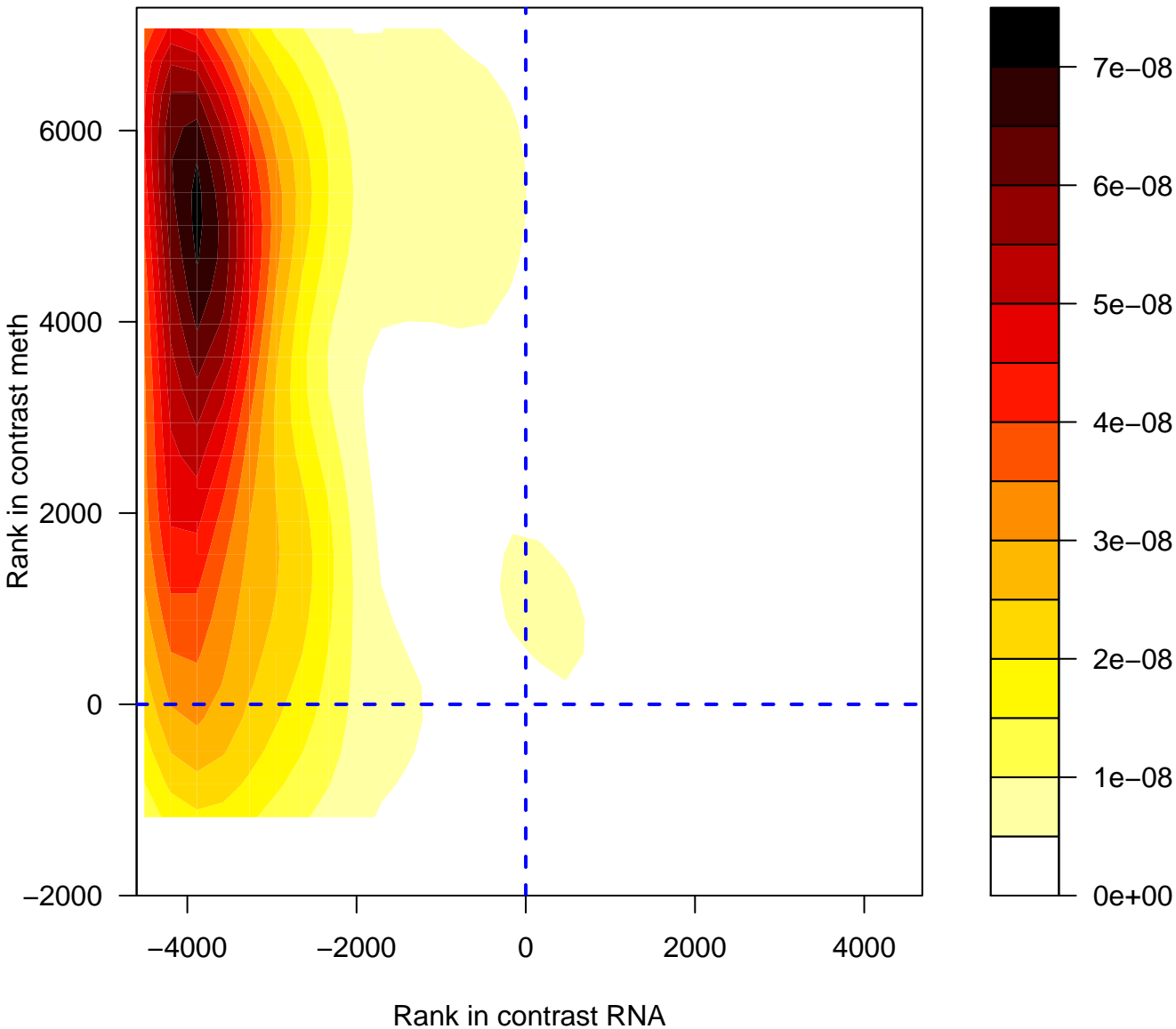
GTP hydrolysis and joining of the 60S ribosomal subunit



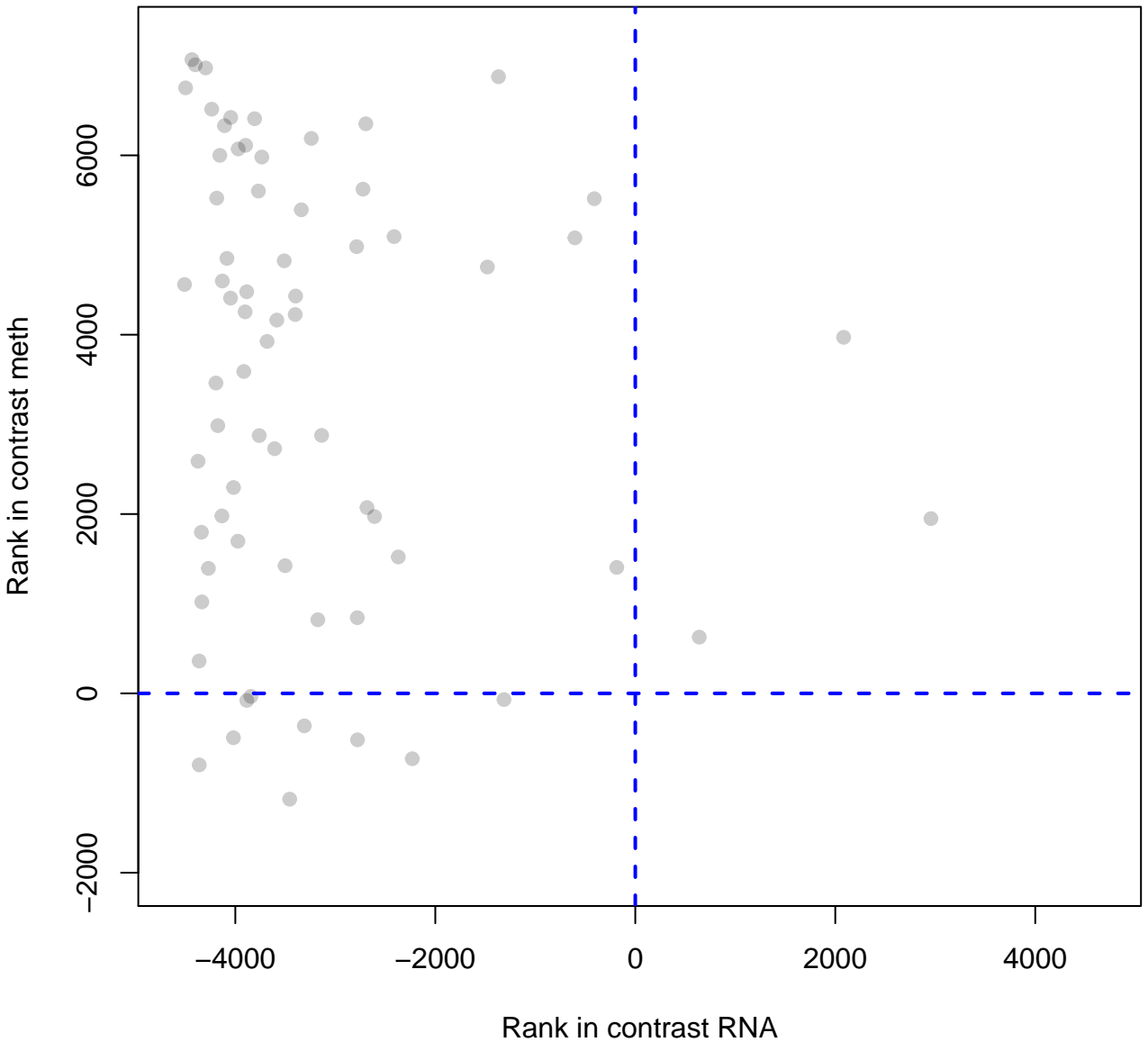
GTP hydrolysis and joining of the 60S ribosomal s



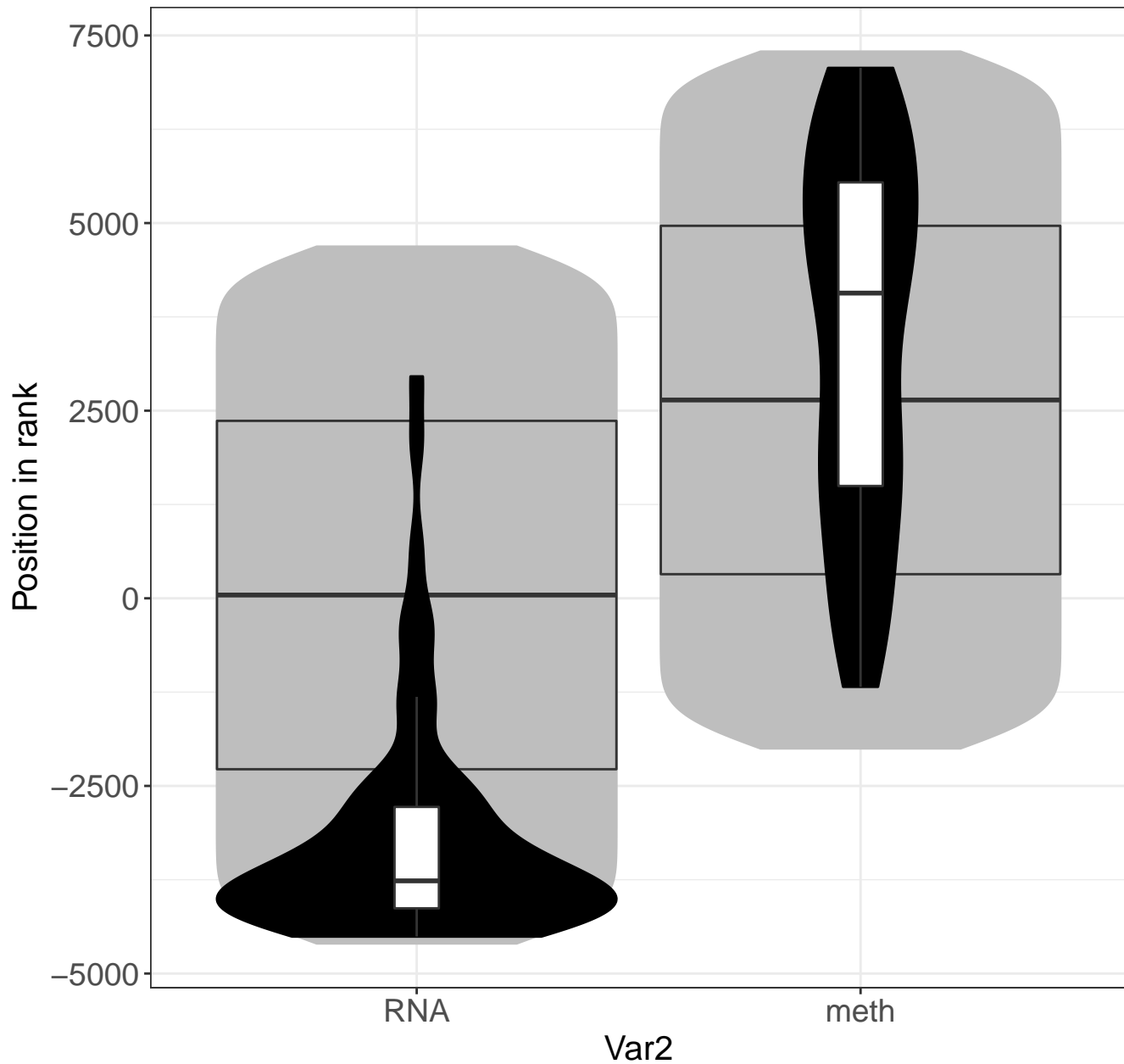
Selenocysteine synthesis



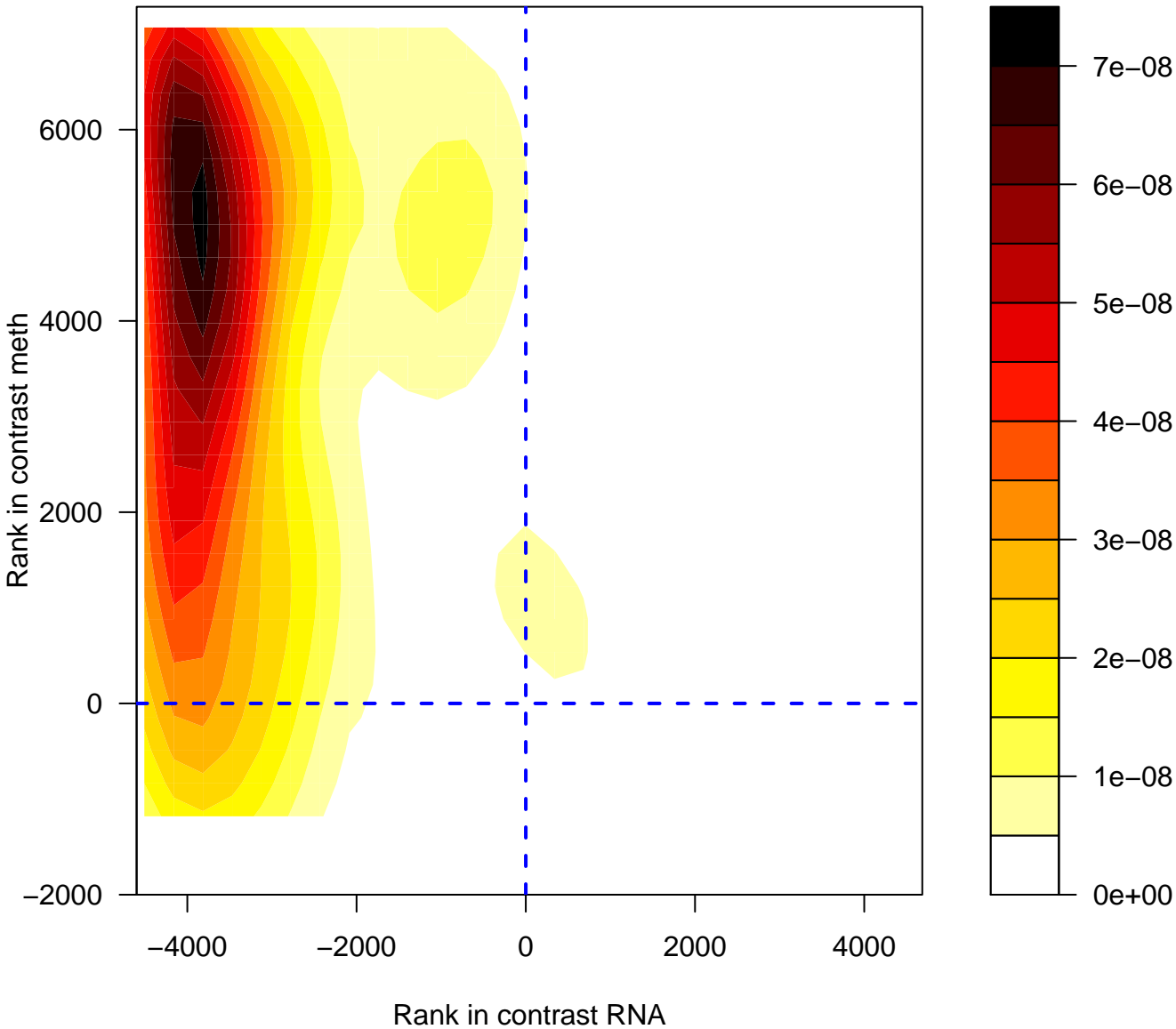
Selenocysteine synthesis



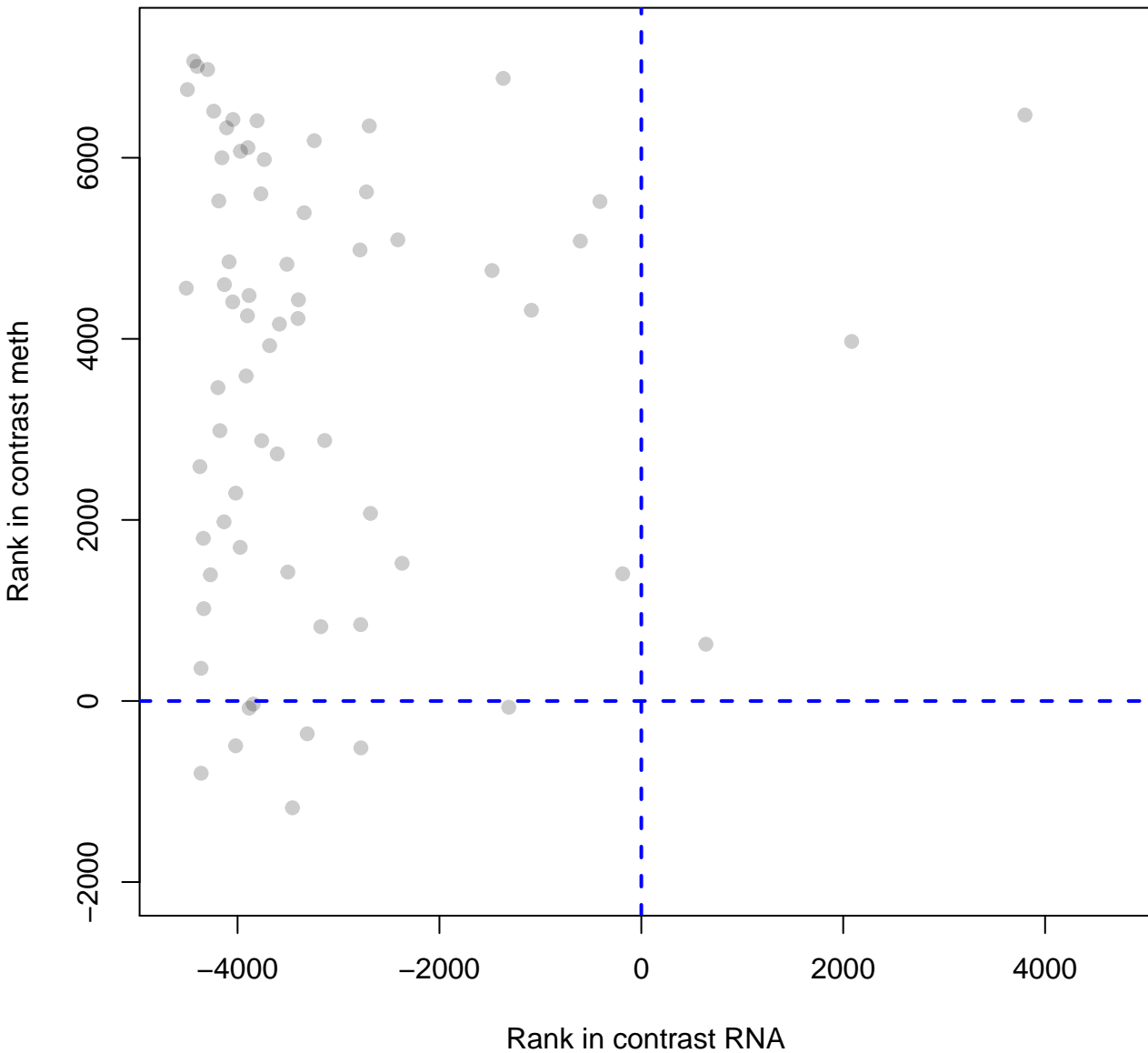
Selenocysteine synthesis



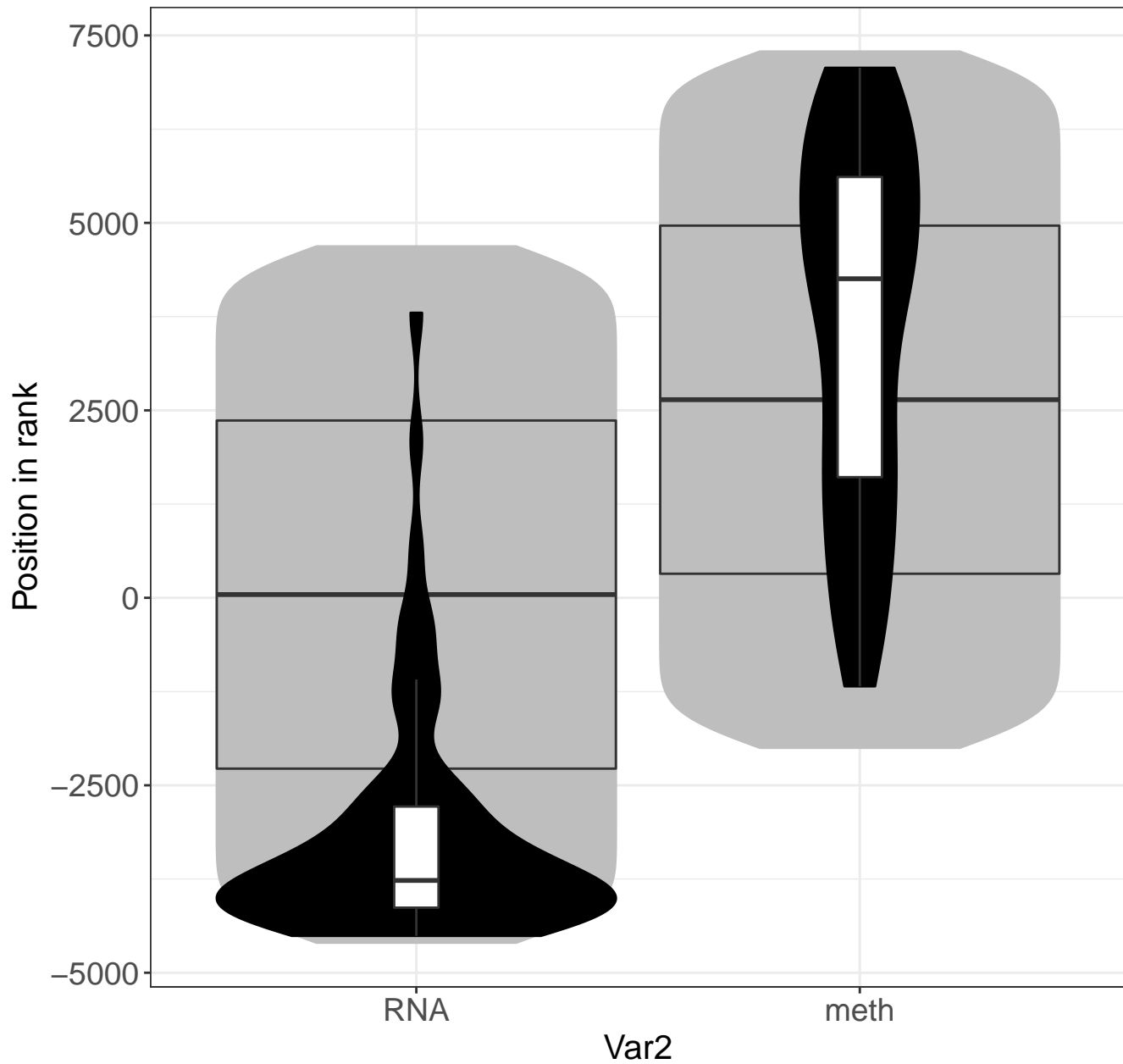
Viral mRNA Translation



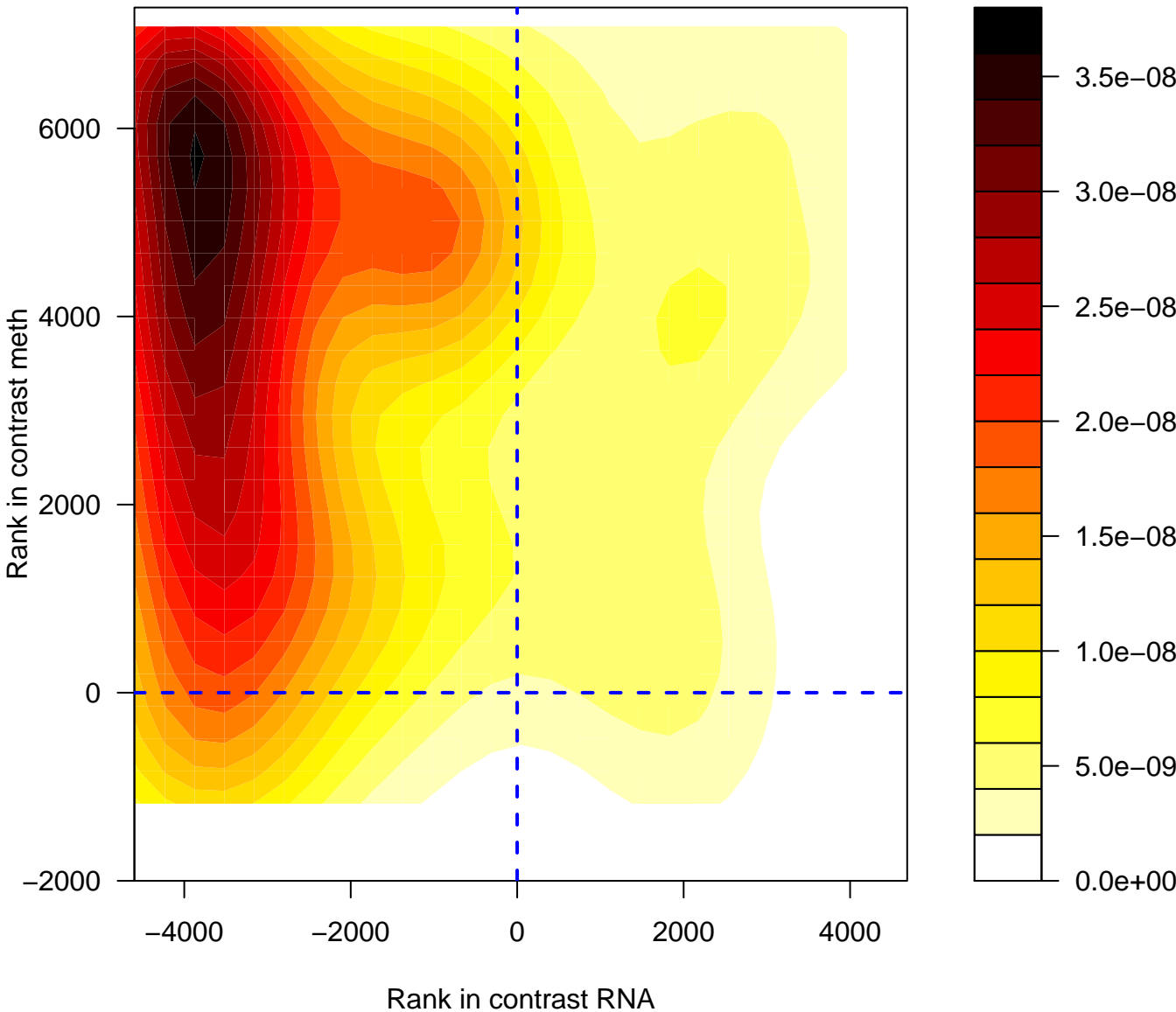
Viral mRNA Translation



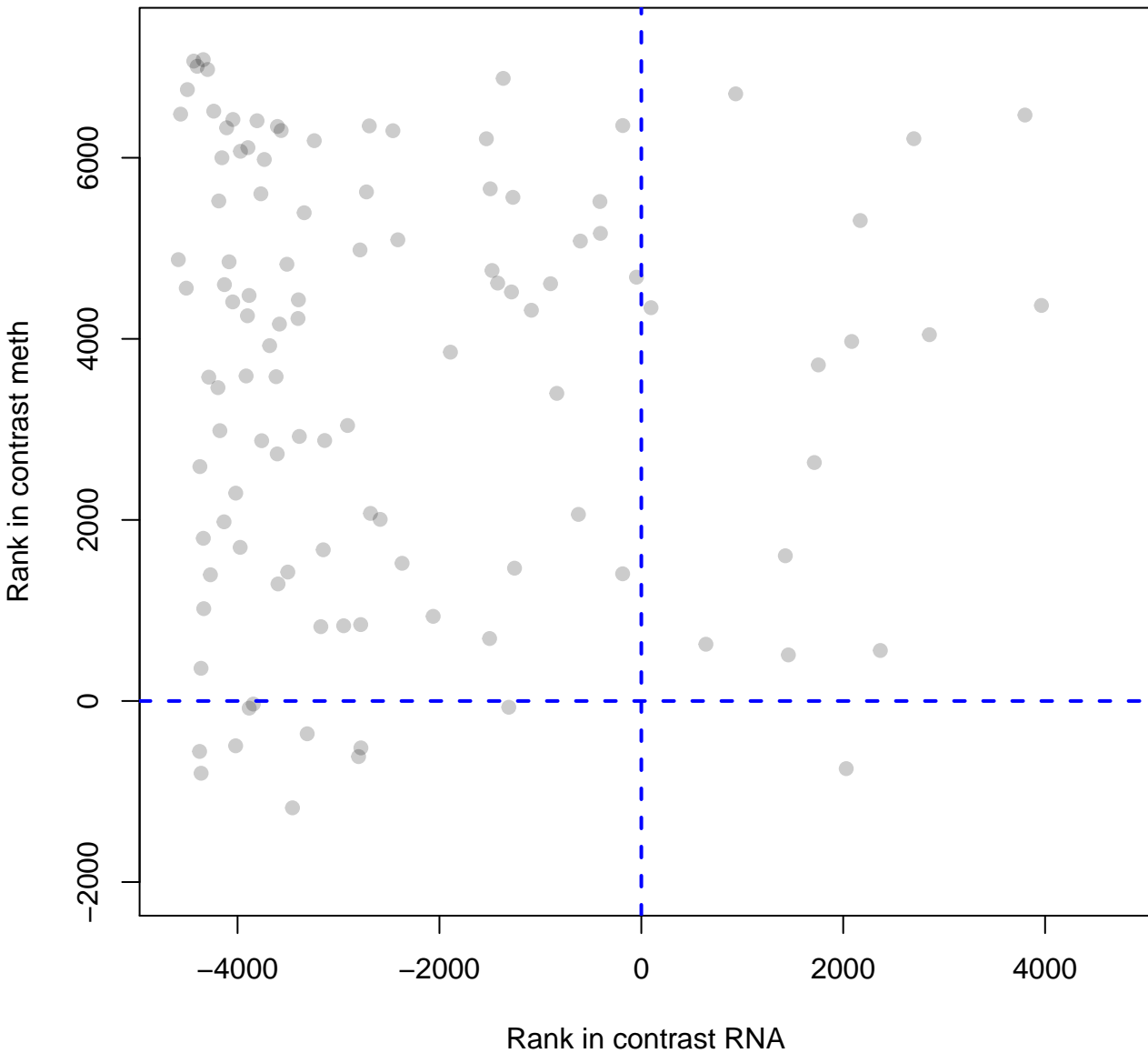
Viral mRNA Translation



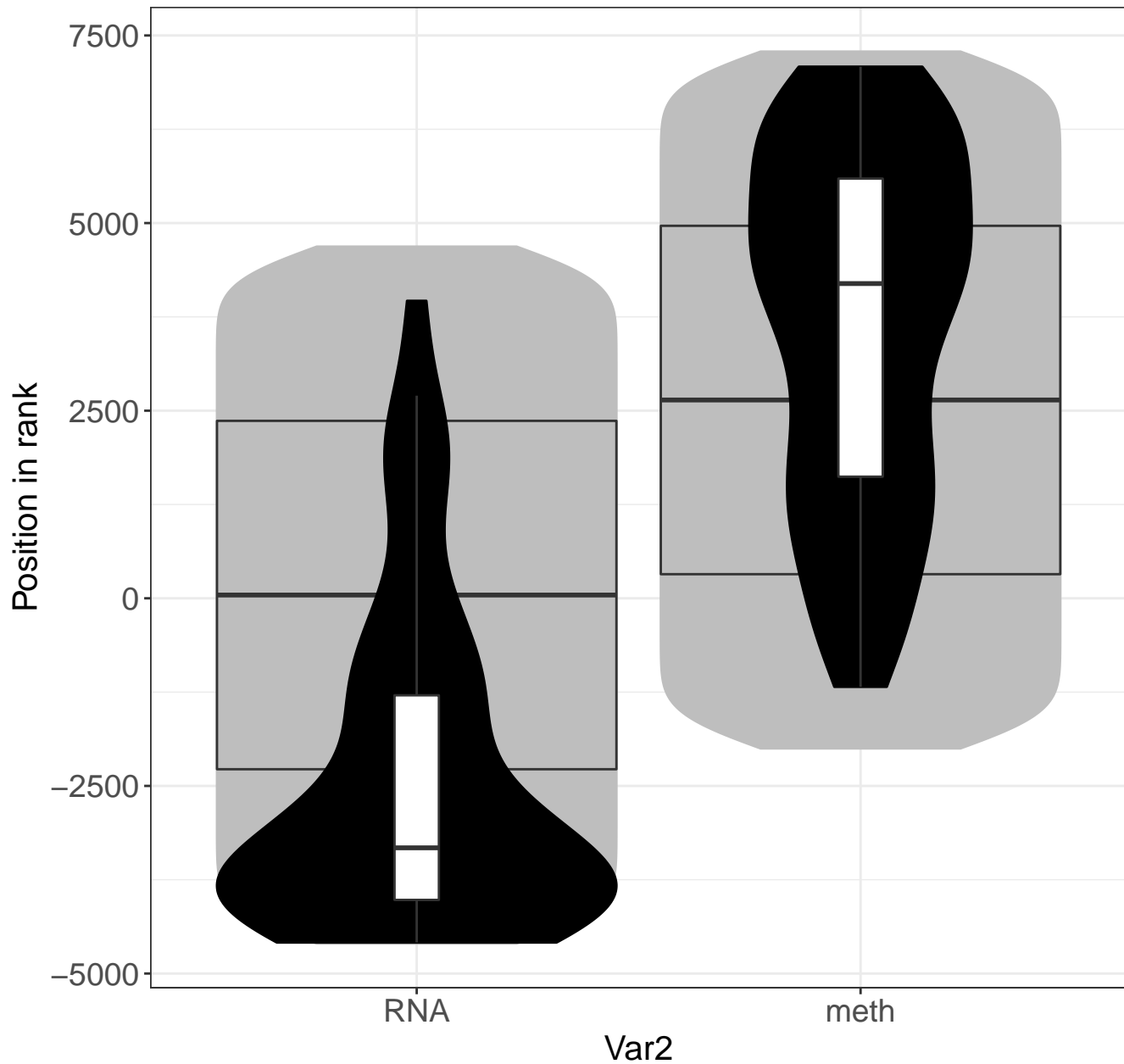
Influenza Viral RNA Transcription and Replication



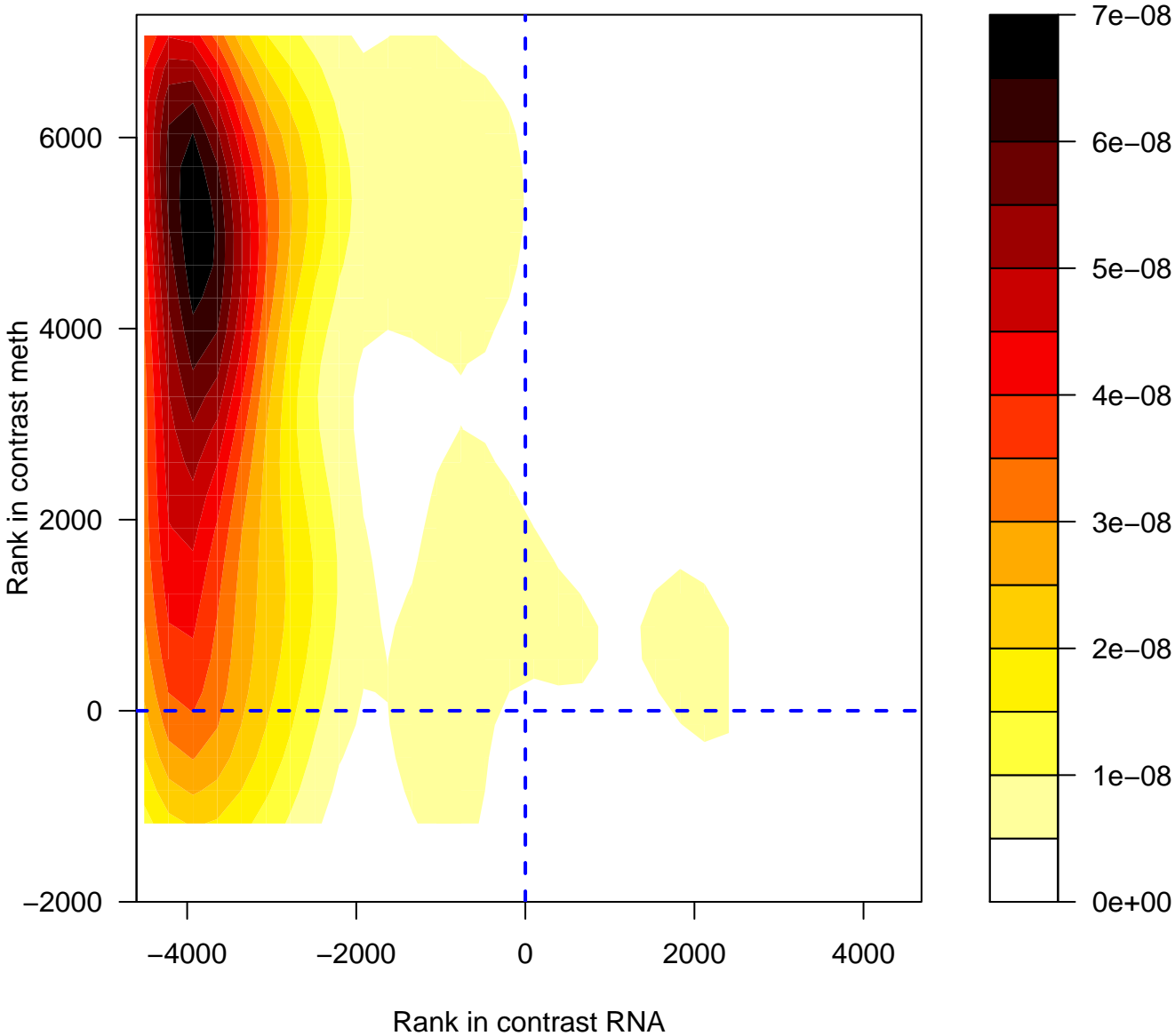
Influenza Viral RNA Transcription and Replication



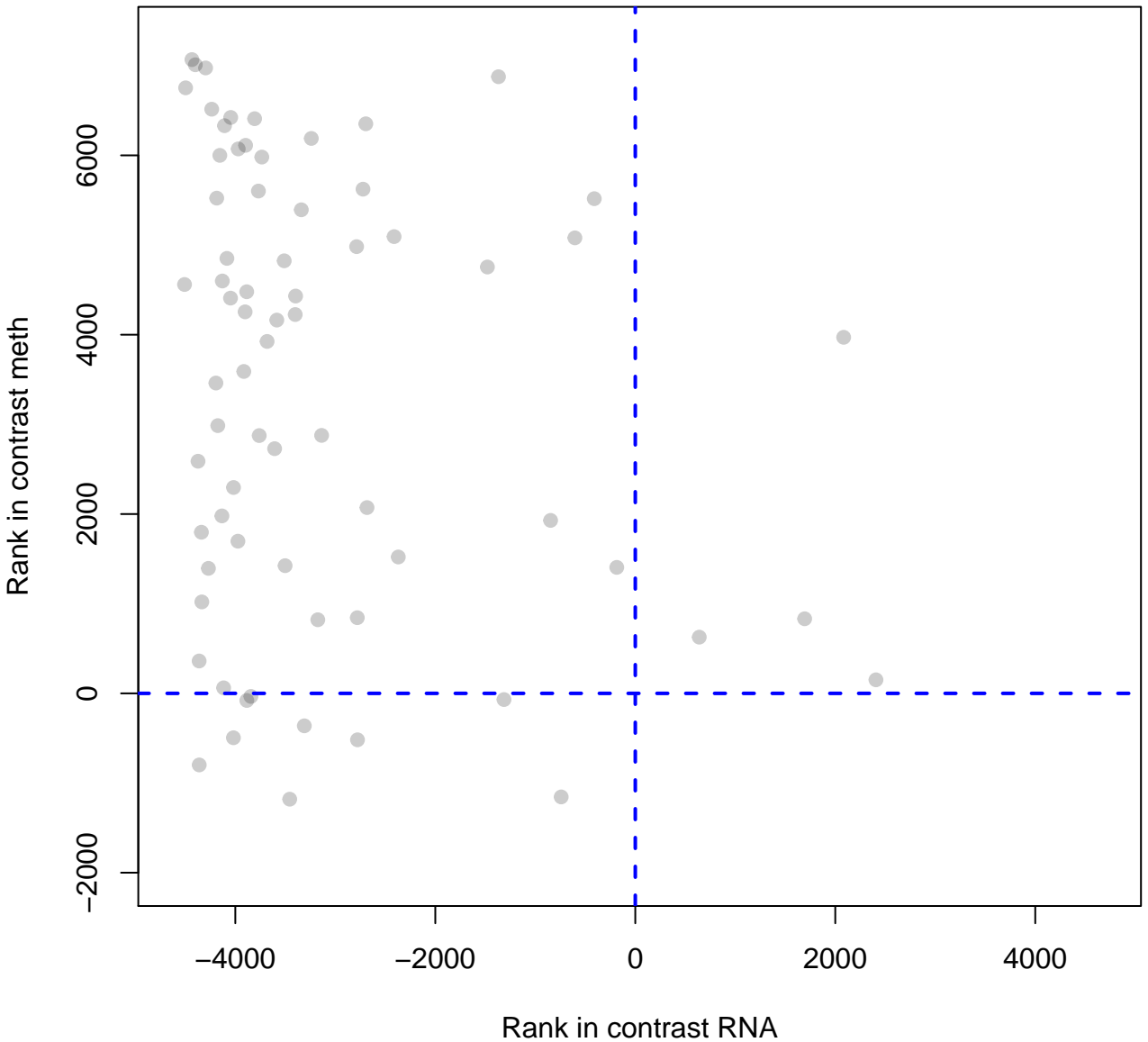
Influenza Viral RNA Transcription and Replication



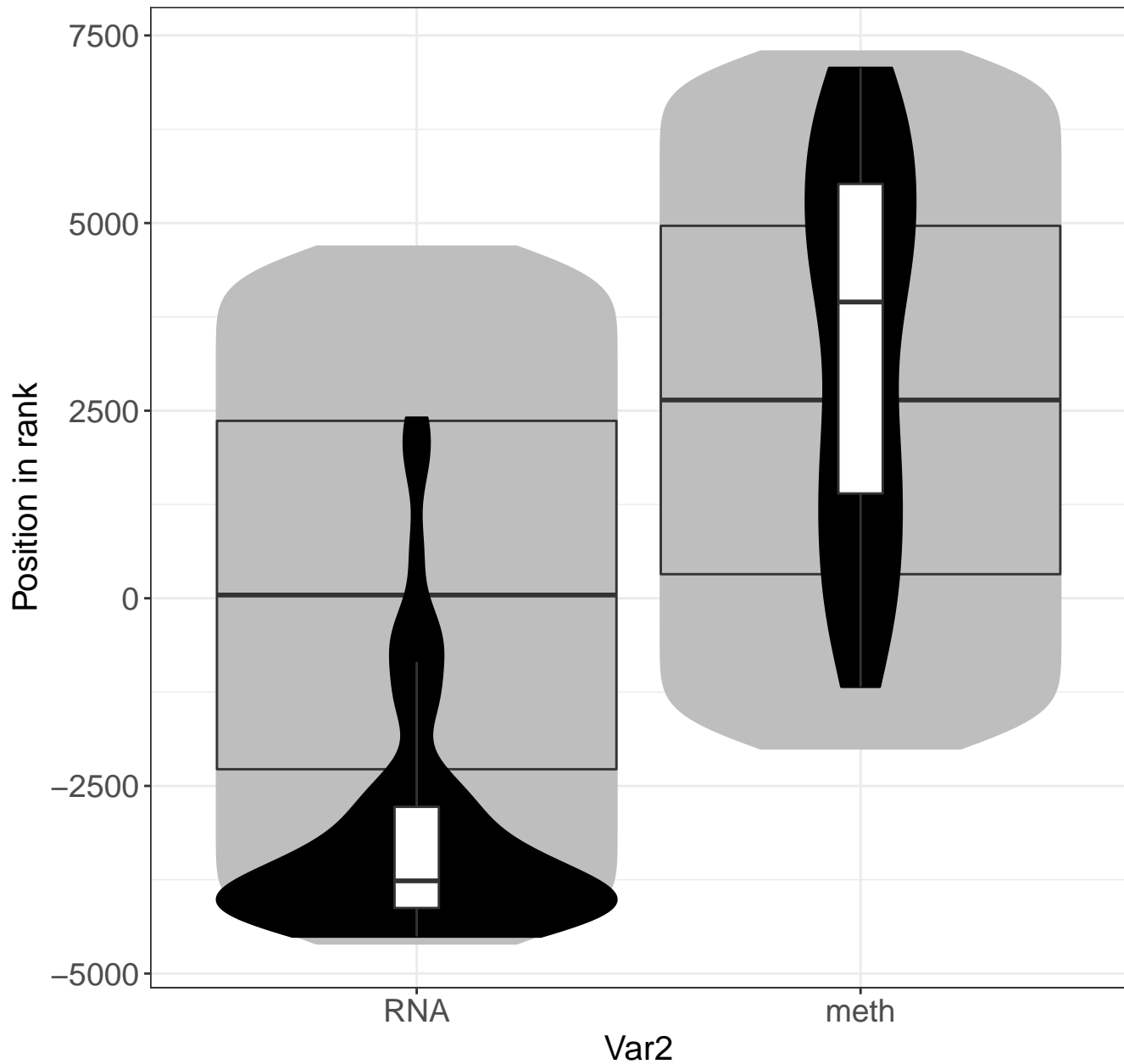
Eukaryotic Translation Termination



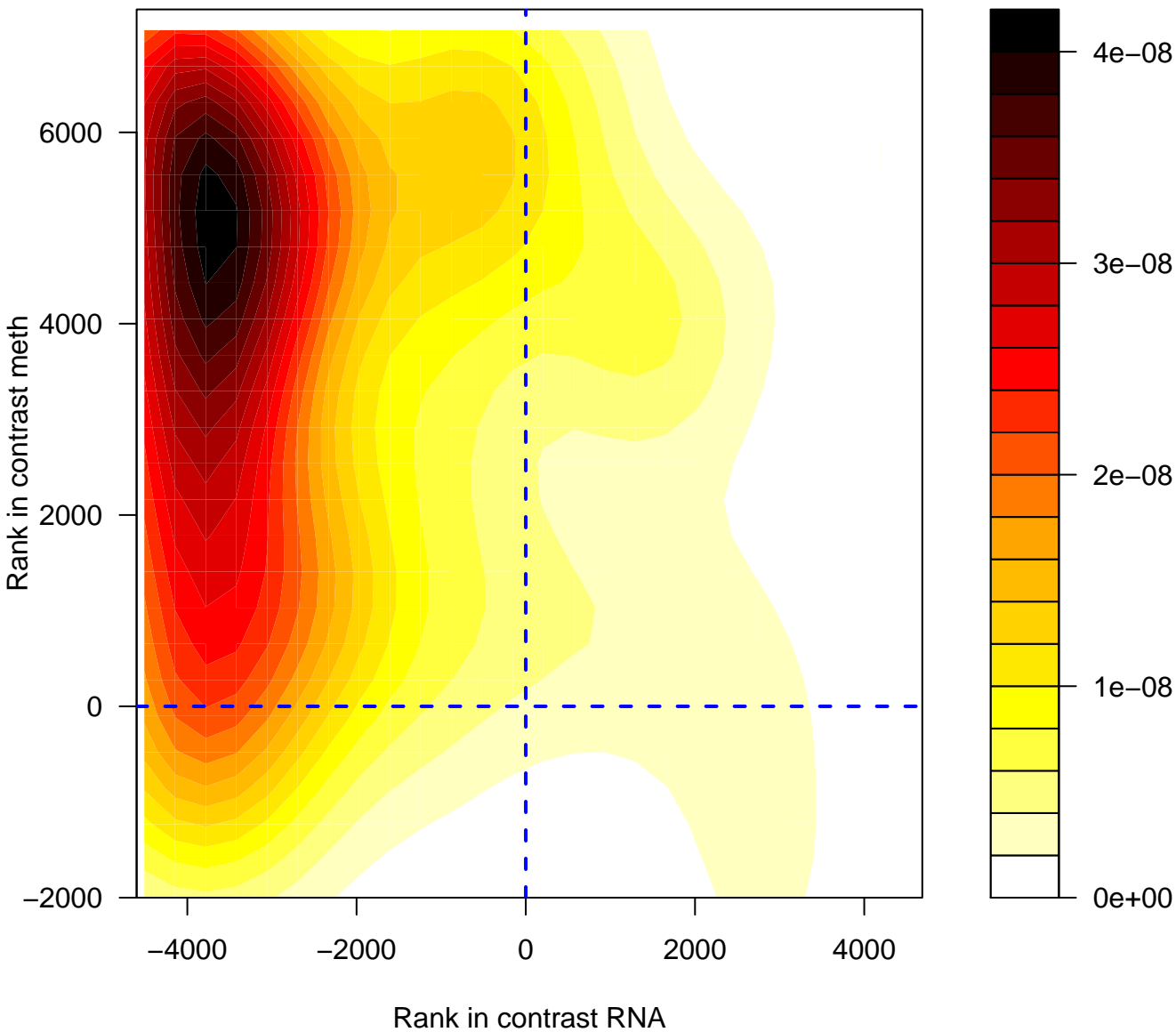
Eukaryotic Translation Termination



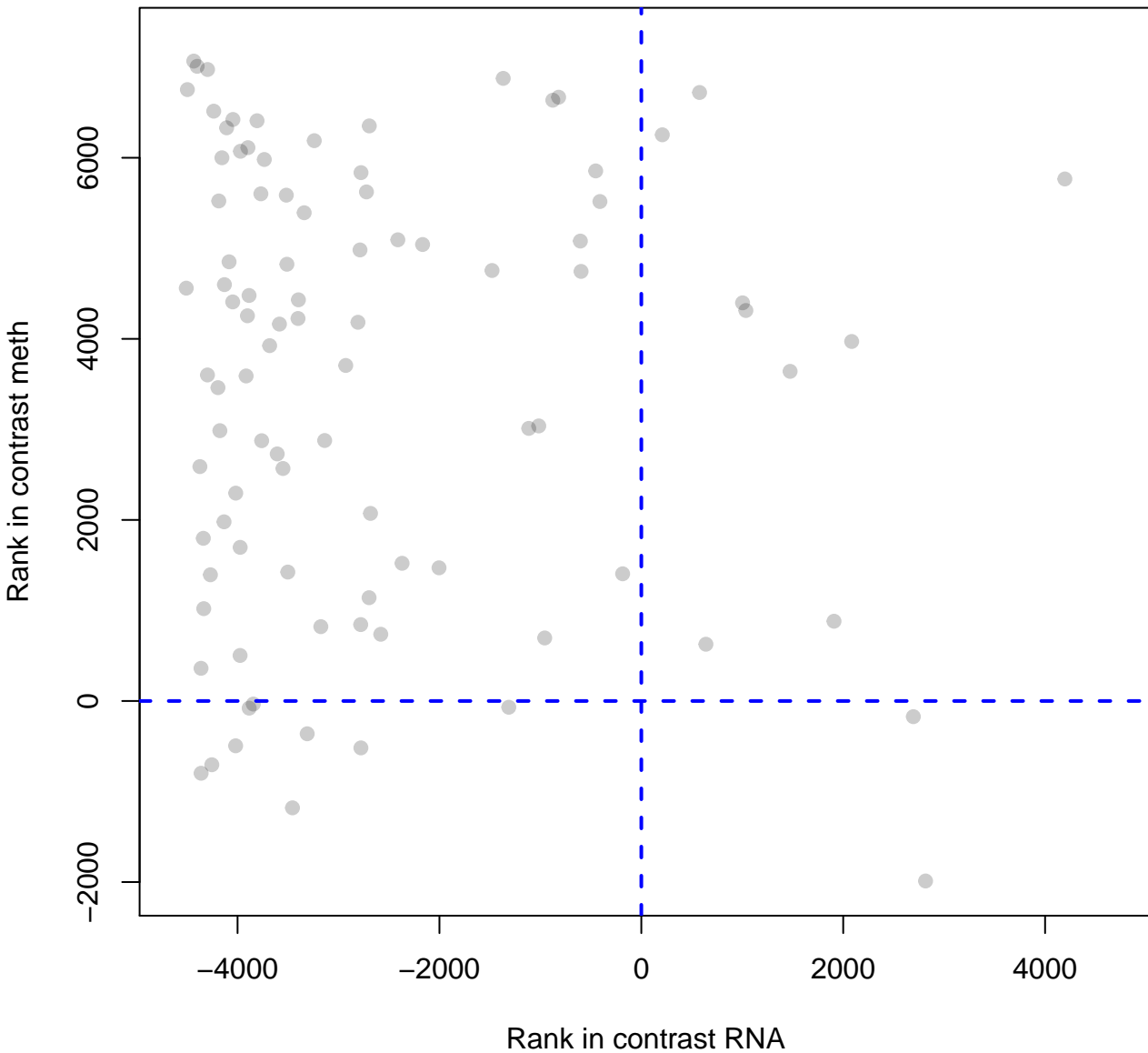
Eukaryotic Translation Termination



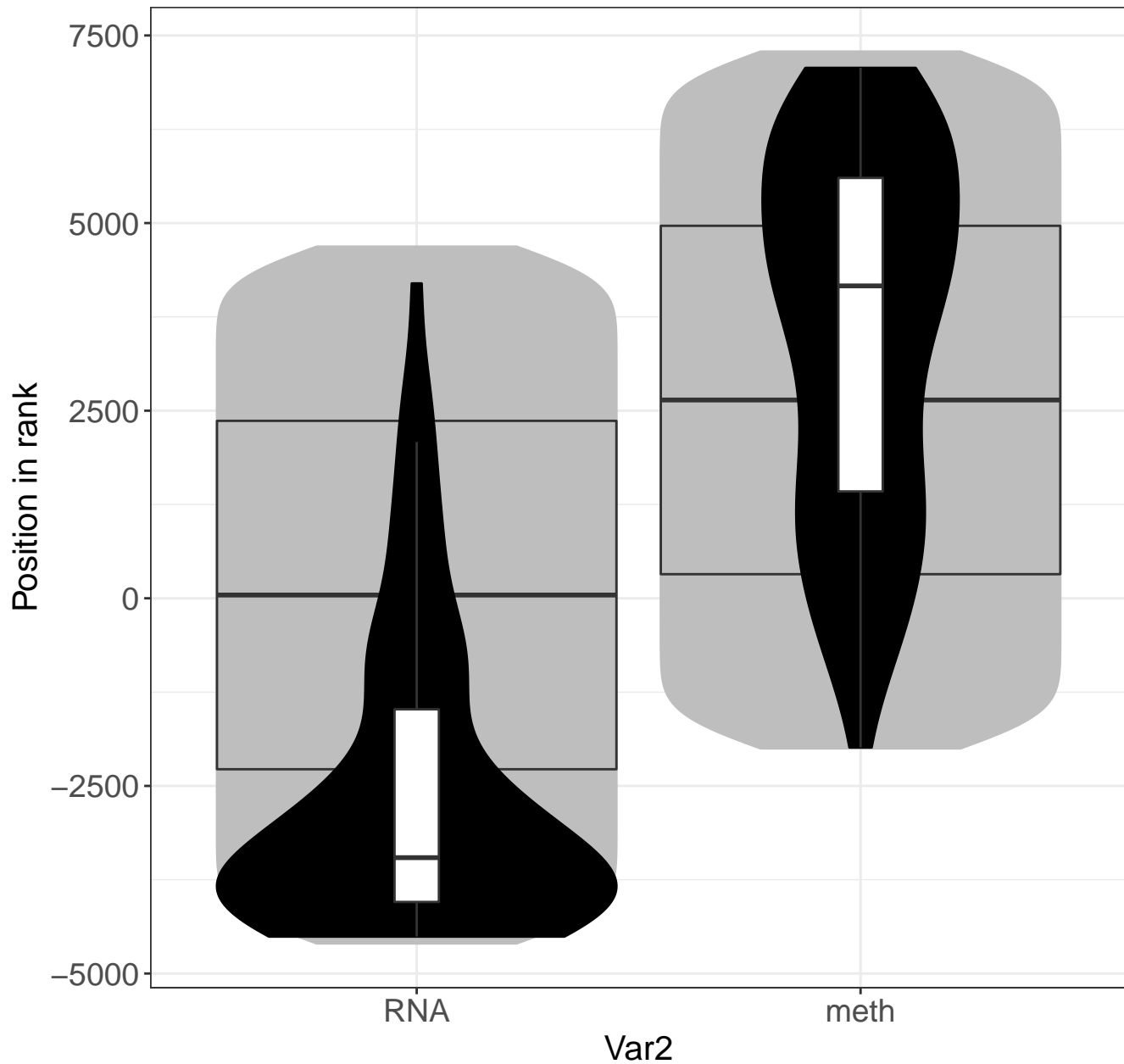
Cap-dependent Translation Initiation



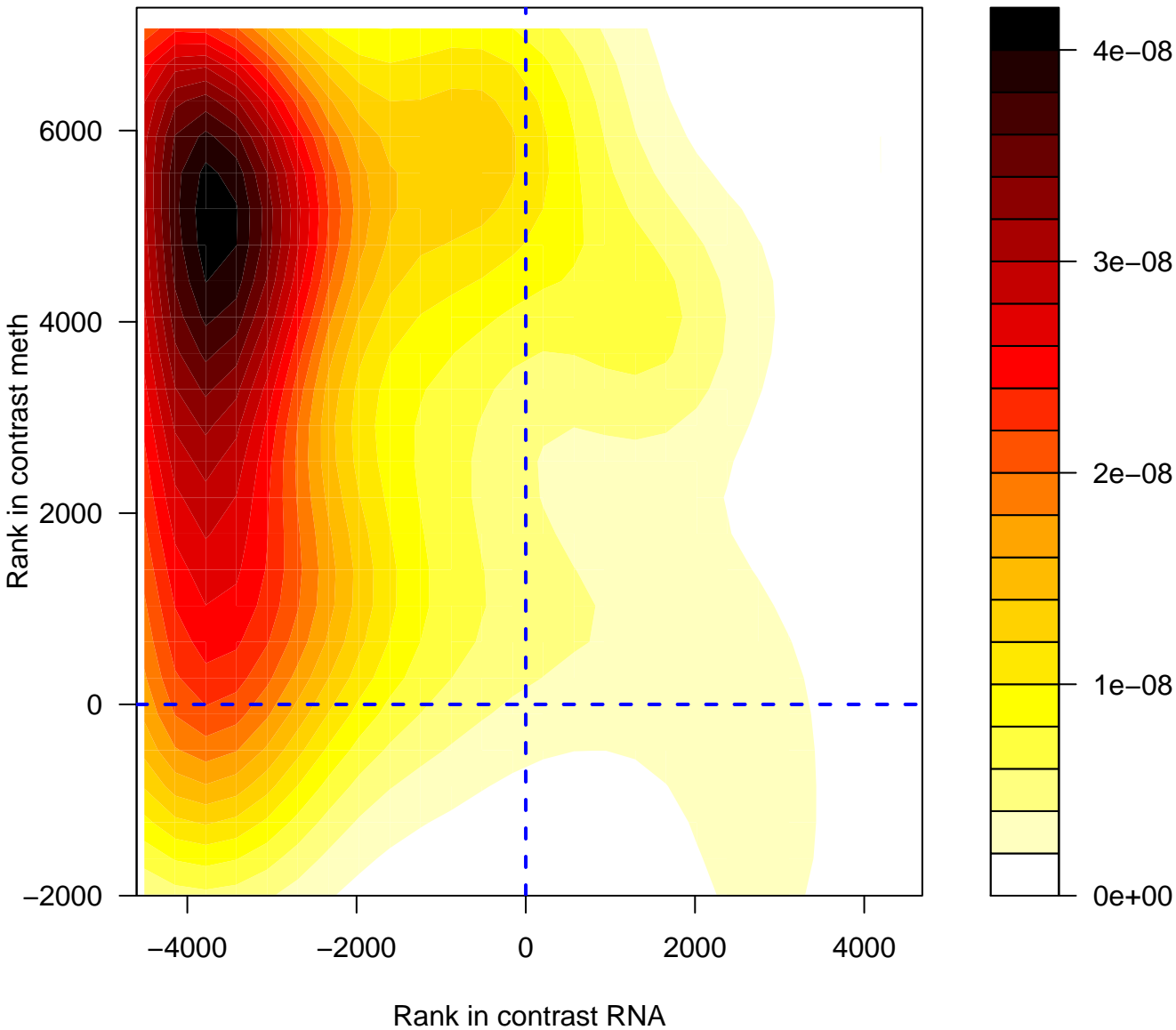
Cap-dependent Translation Initiation



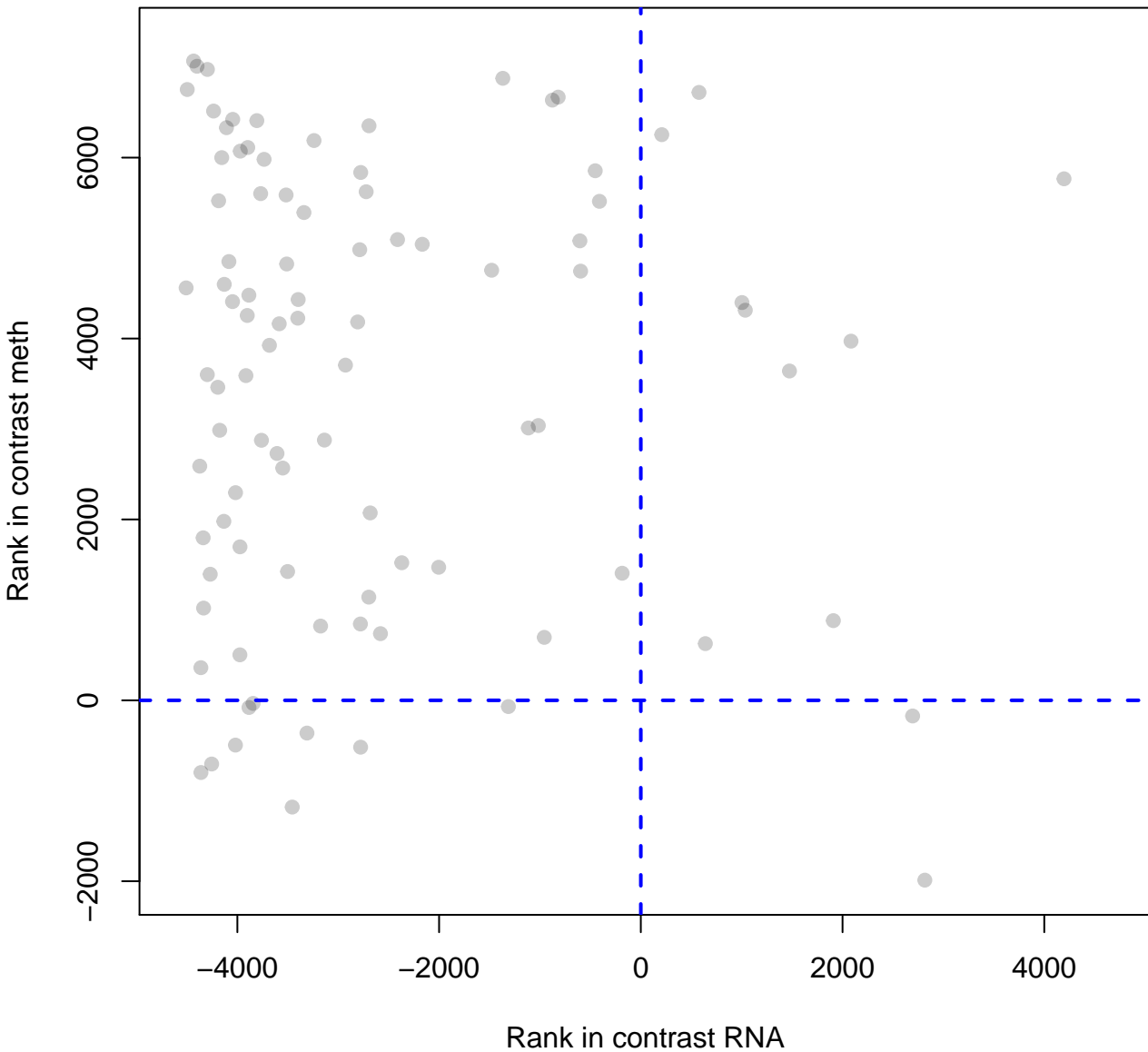
Cap-dependent Translation Initiation



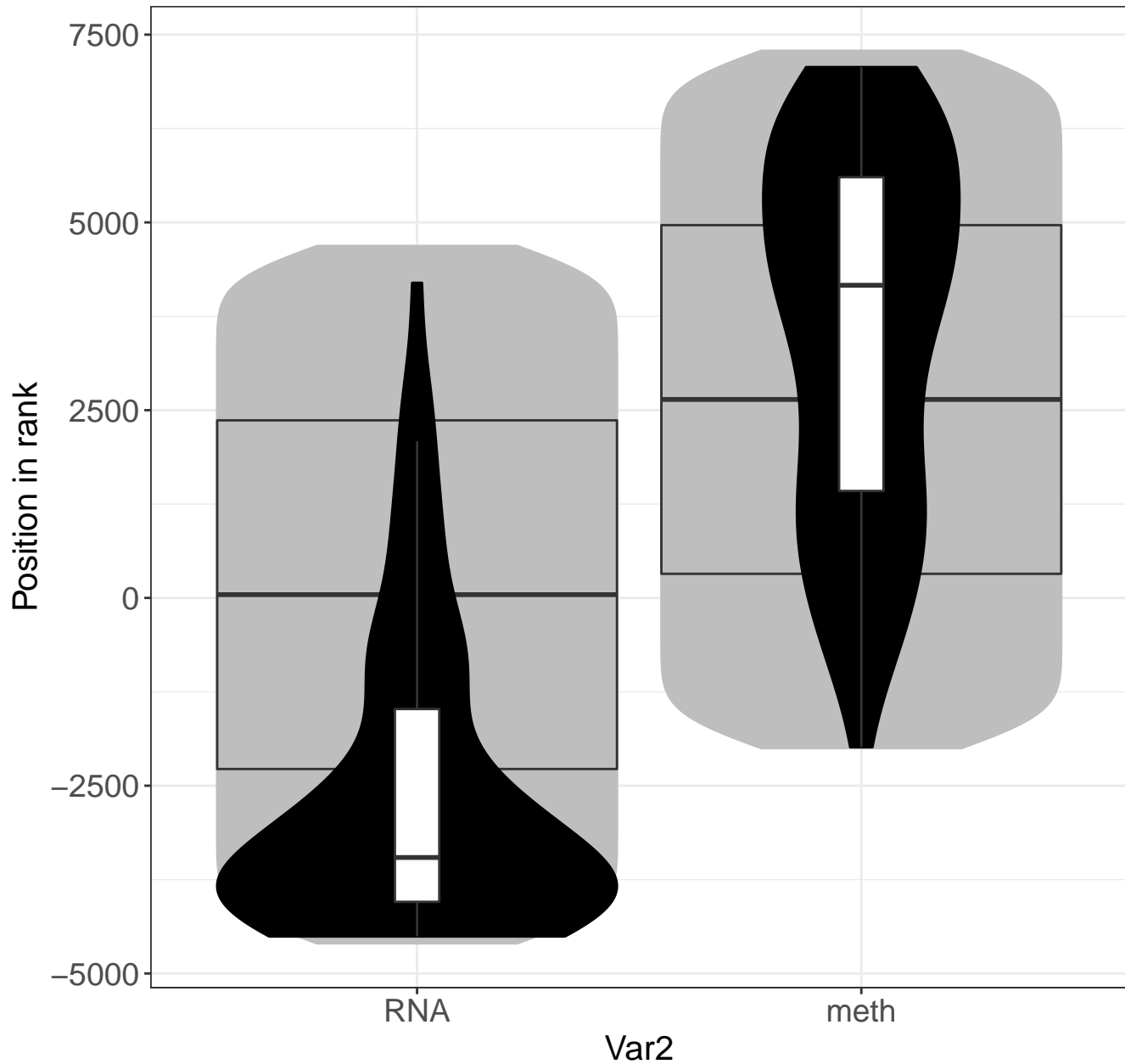
Eukaryotic Translation Initiation



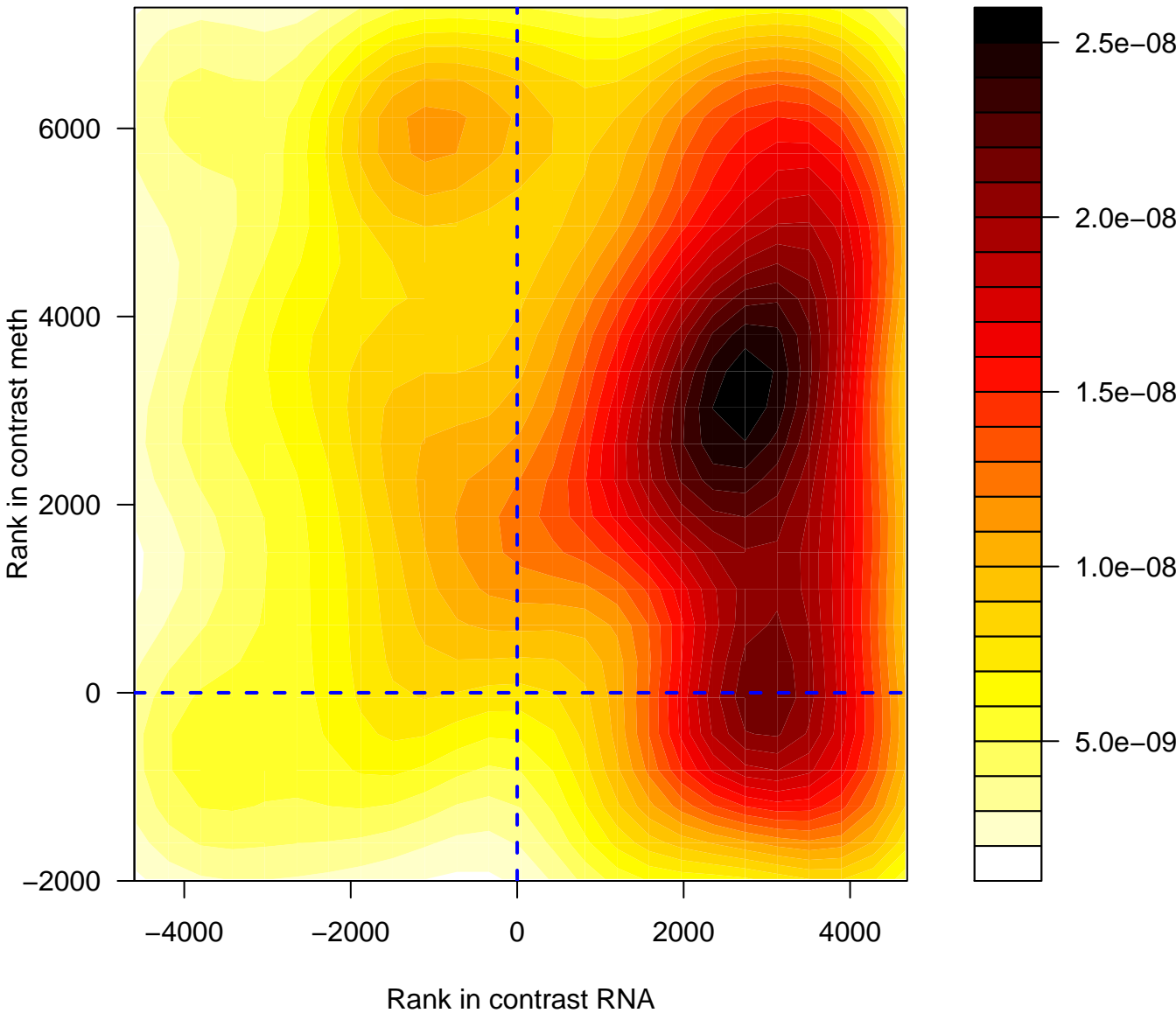
Eukaryotic Translation Initiation



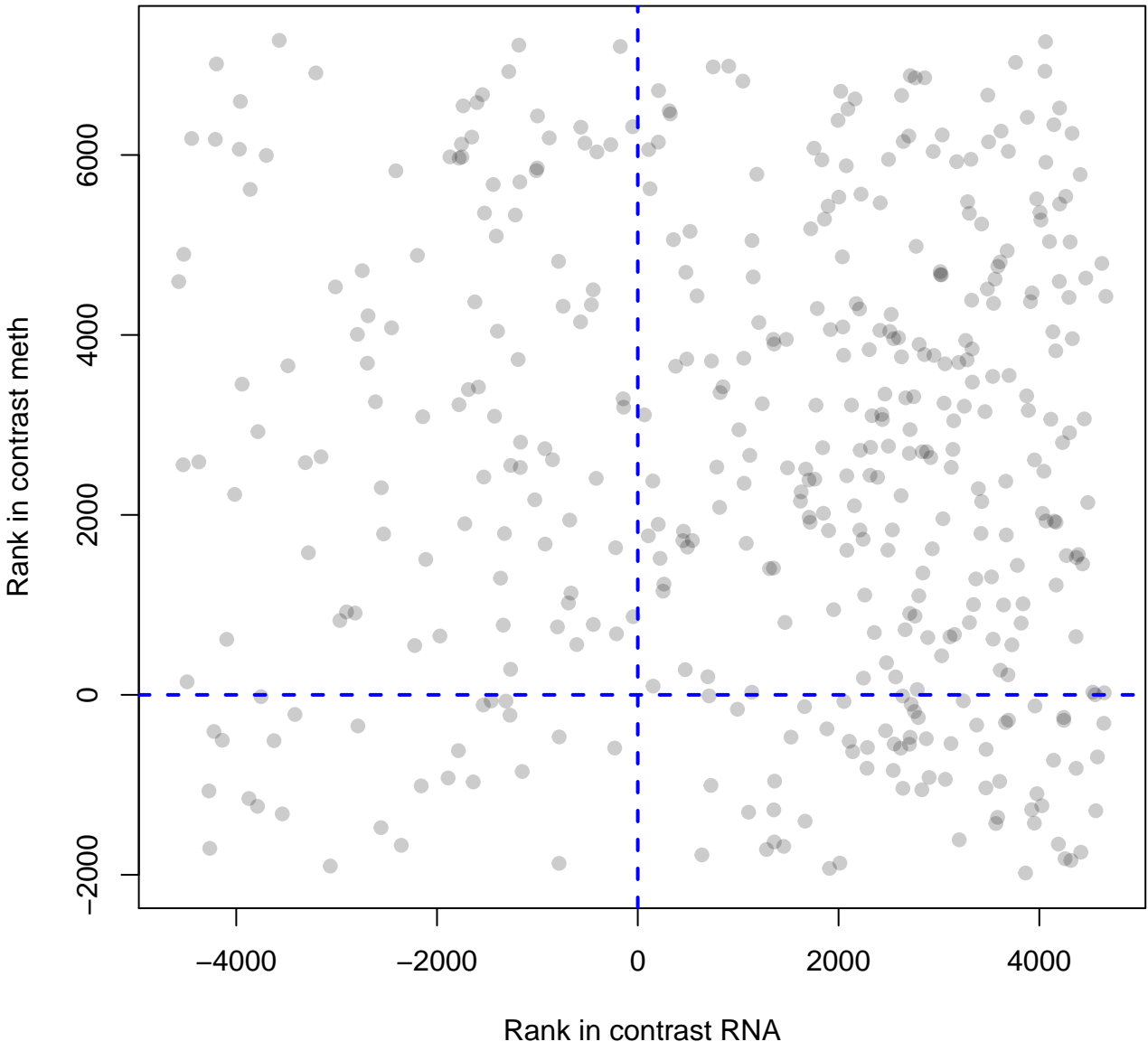
Eukaryotic Translation Initiation



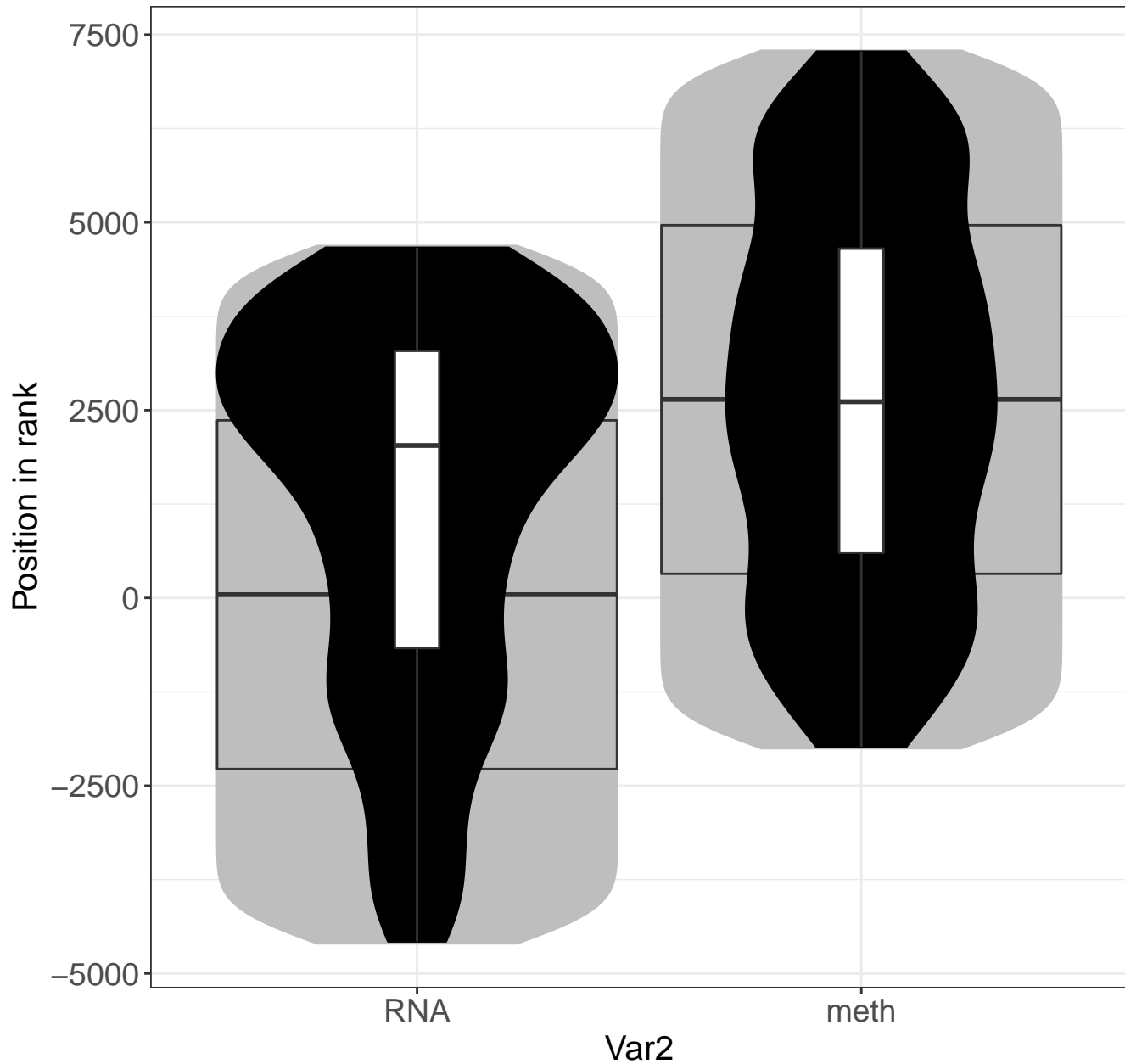
Membrane Trafficking



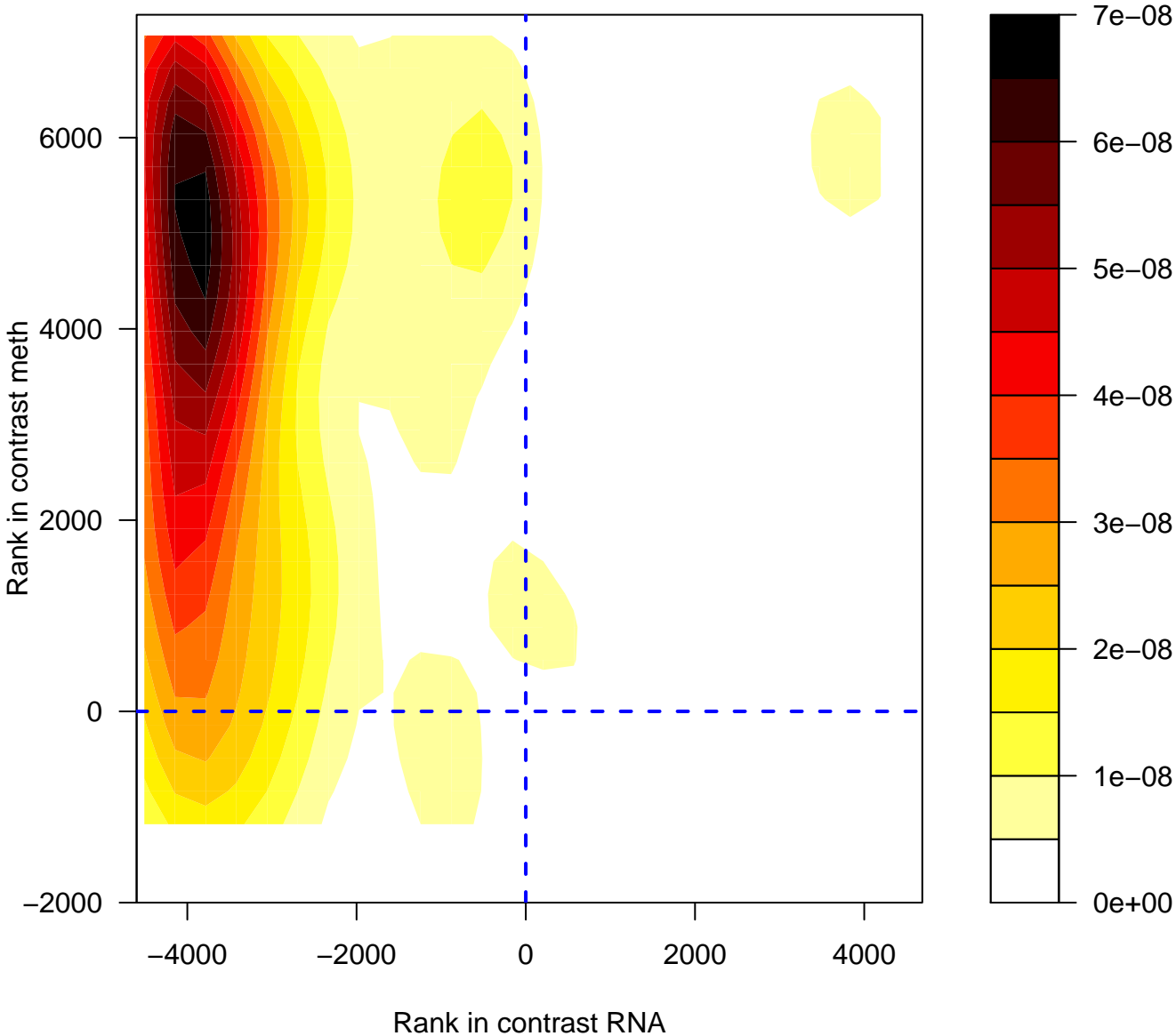
Membrane Trafficking



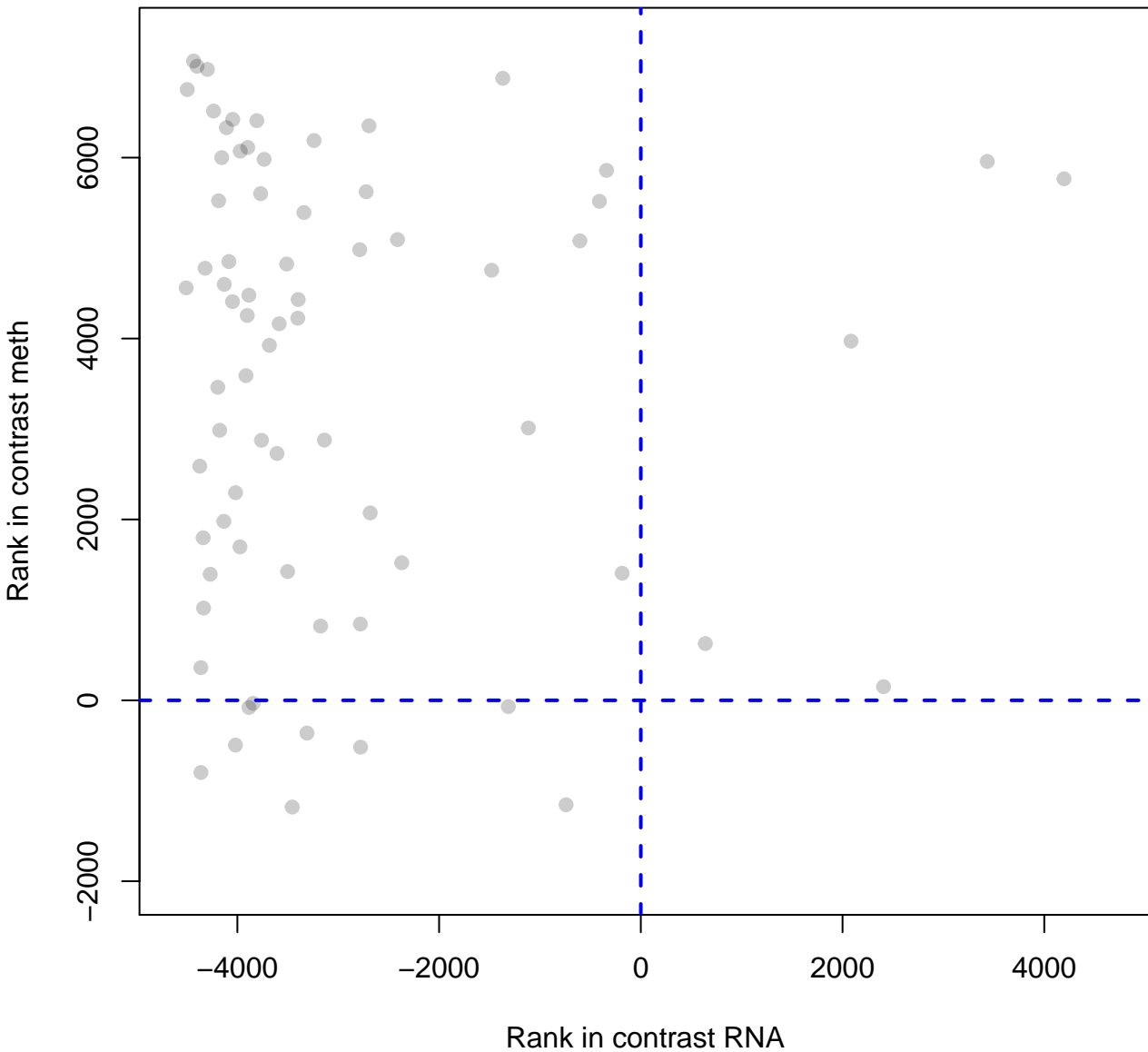
Membrane Trafficking



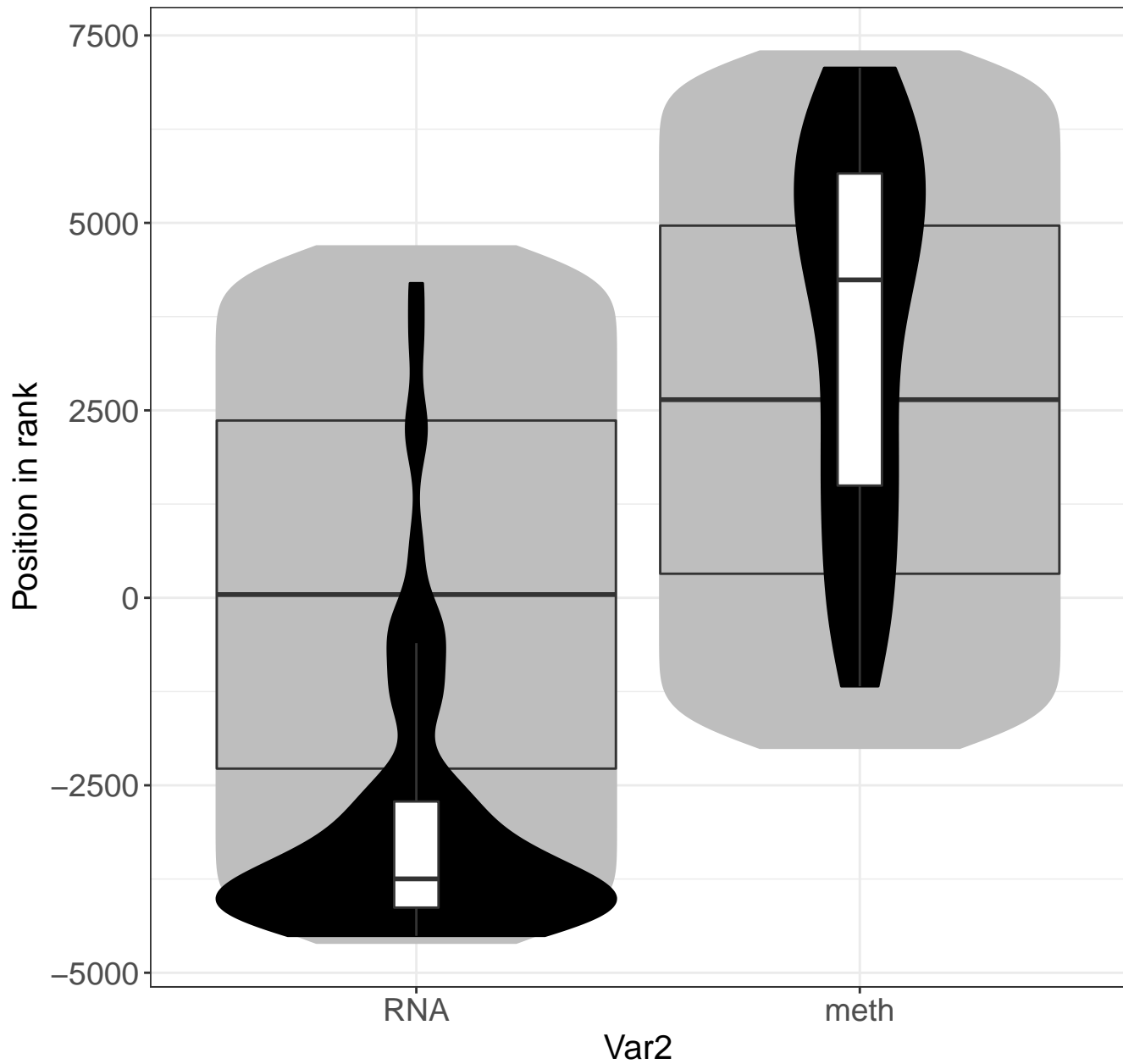
Exon Junction Mediated Decay (NMD) independent of the Exon Junction (EJ)



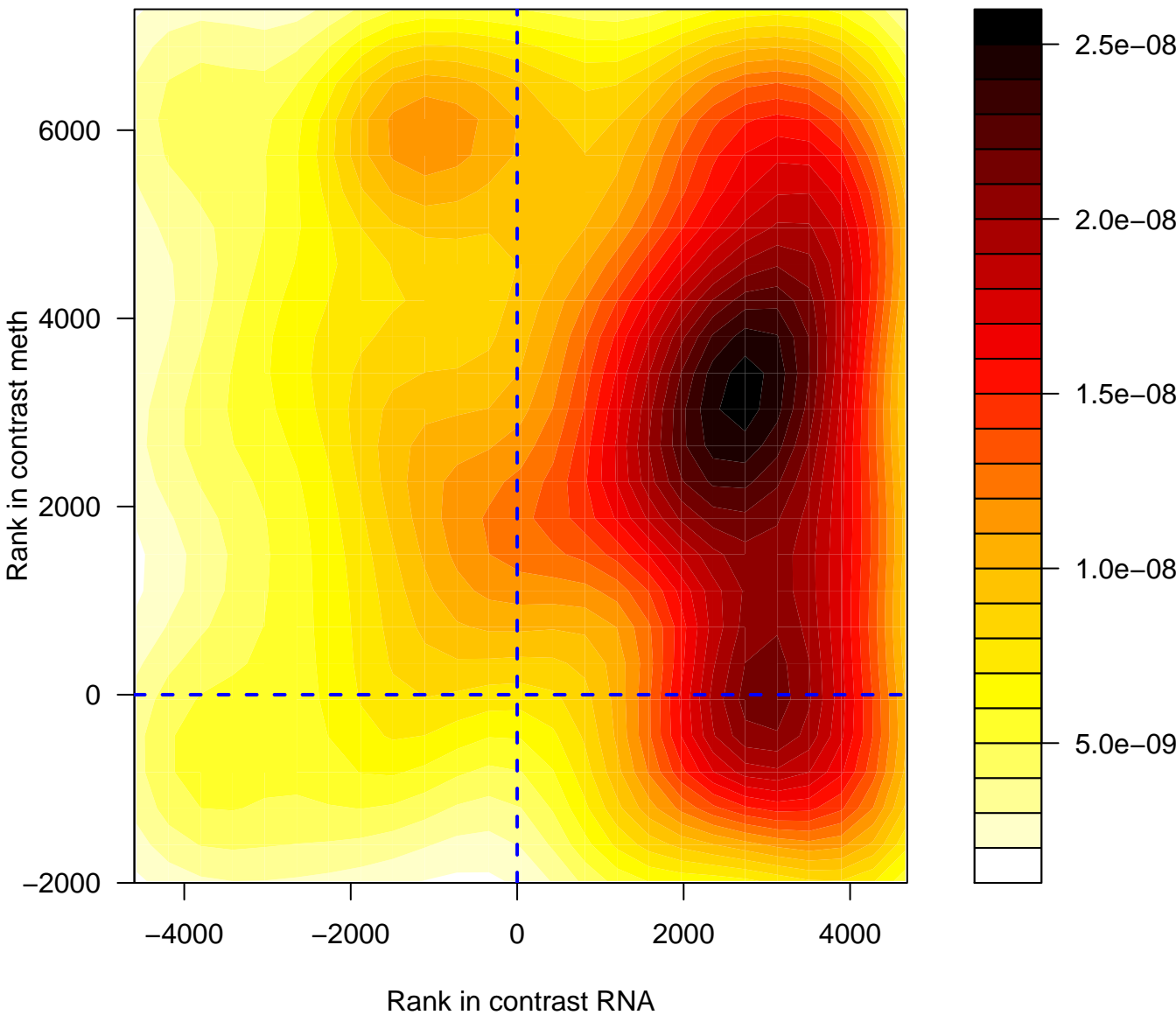
onsense Mediated Decay (NMD) independent of the Exon Junction Complex



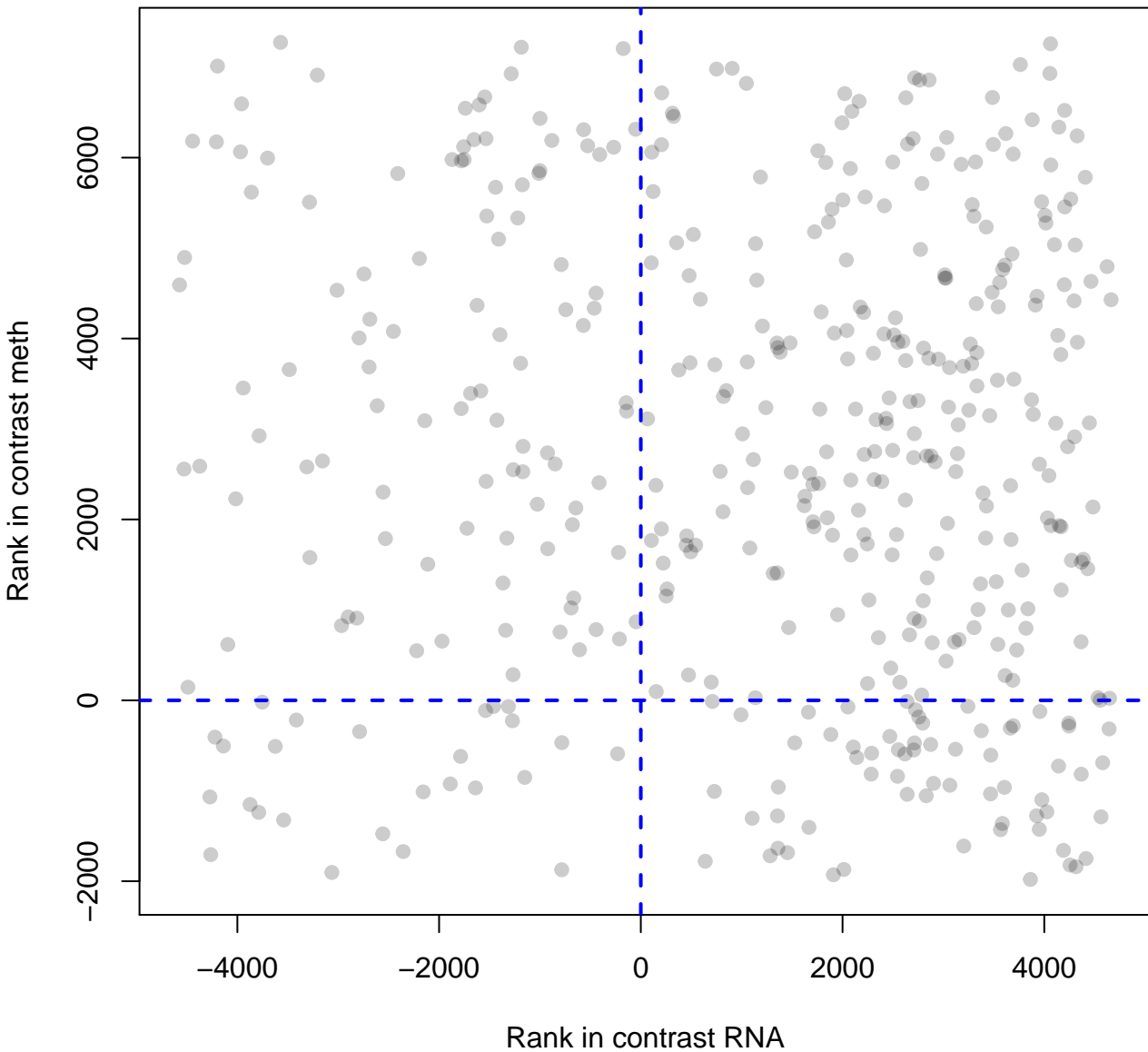
Nonsense Mediated Decay (NMD) independent of o



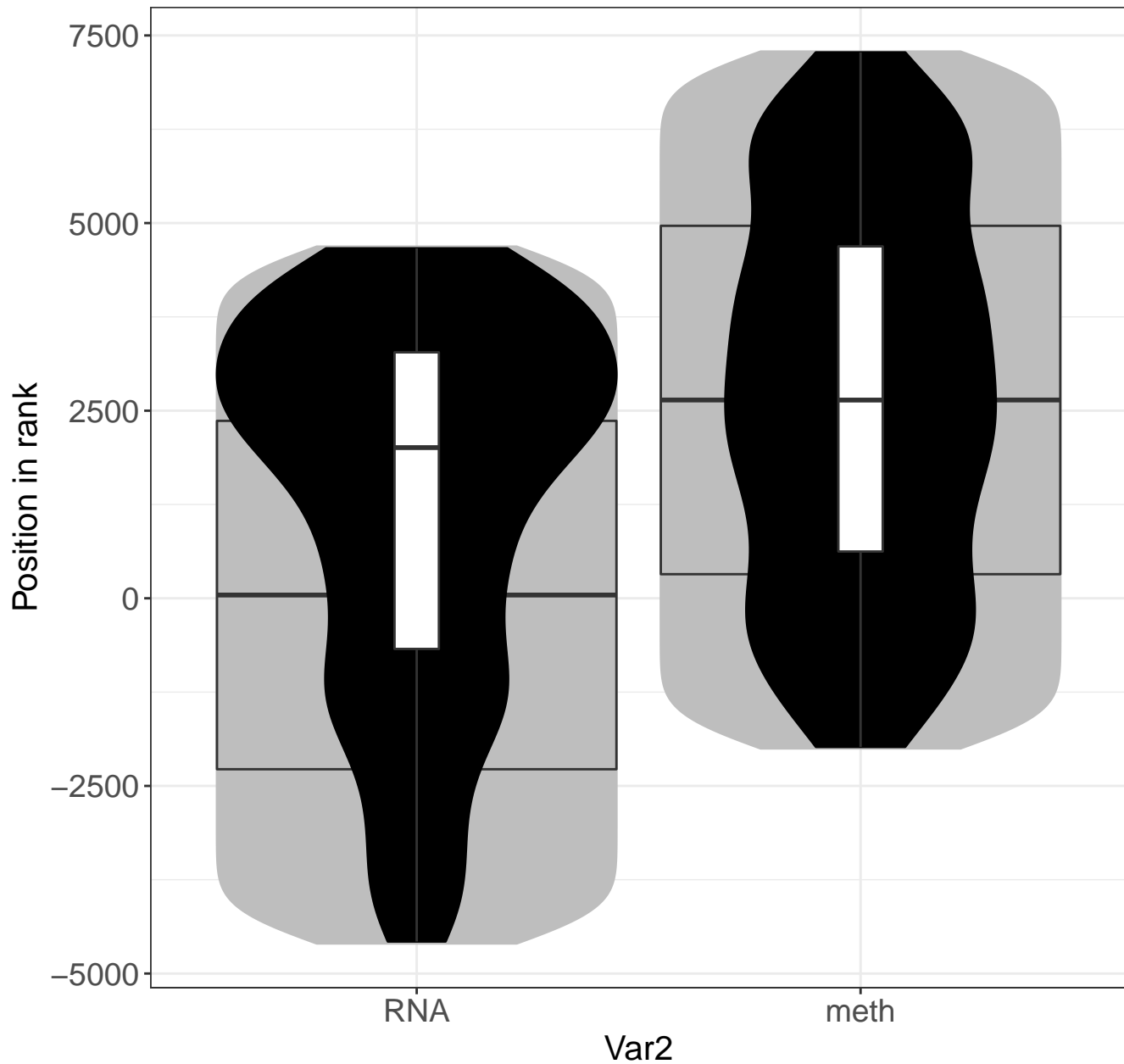
Vesicle-mediated transport



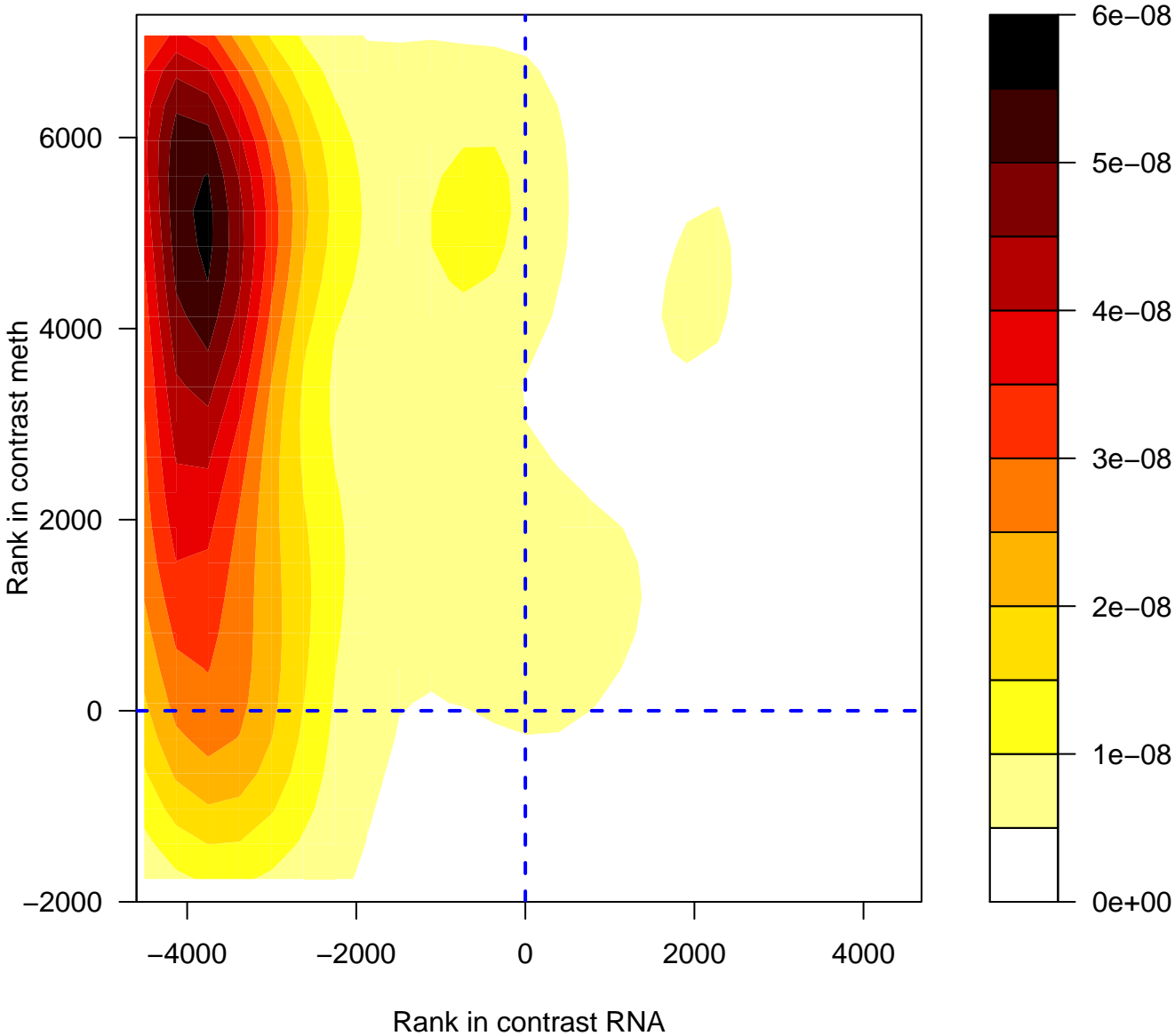
Vesicle-mediated transport



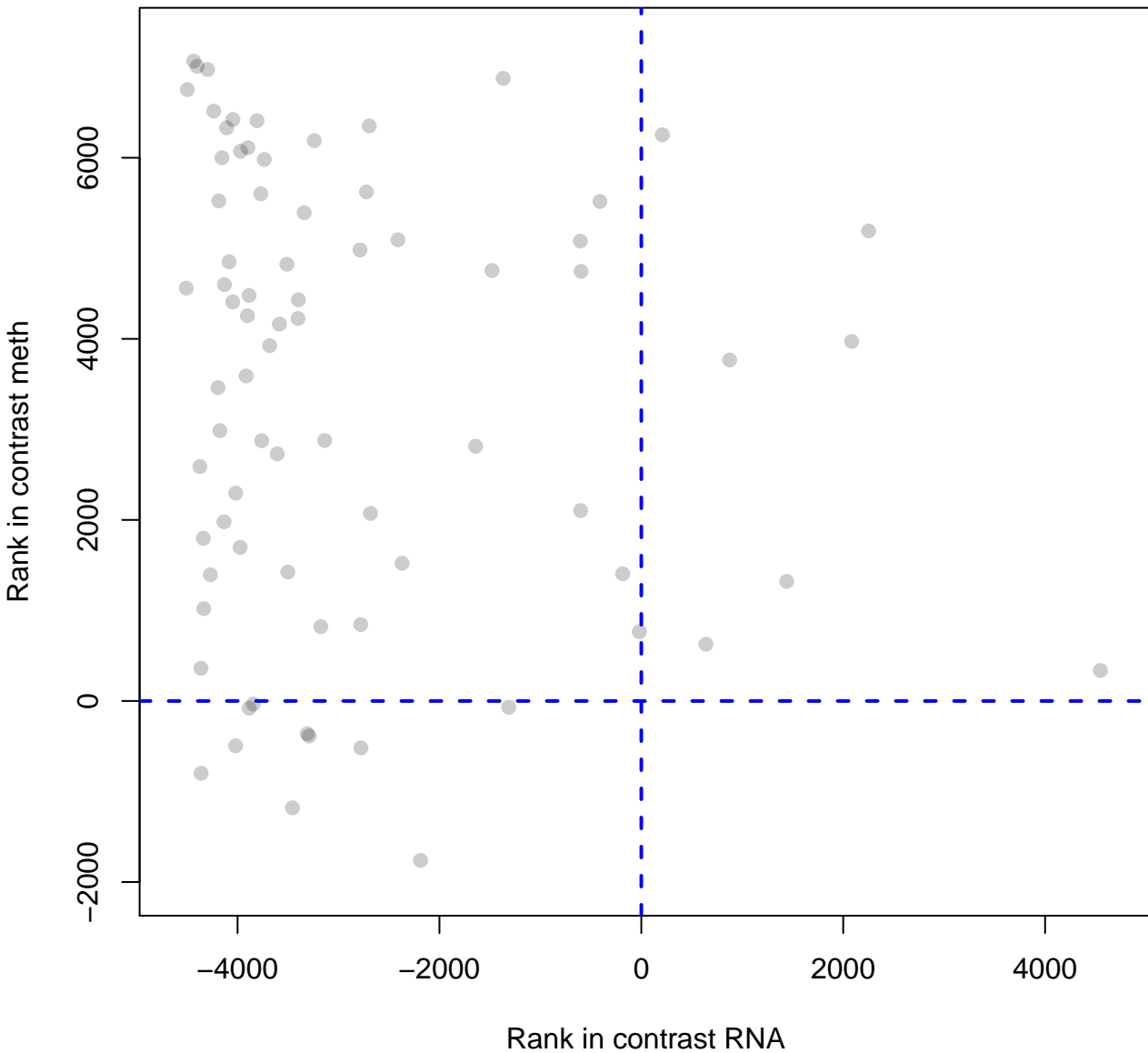
Vesicle-mediated transport



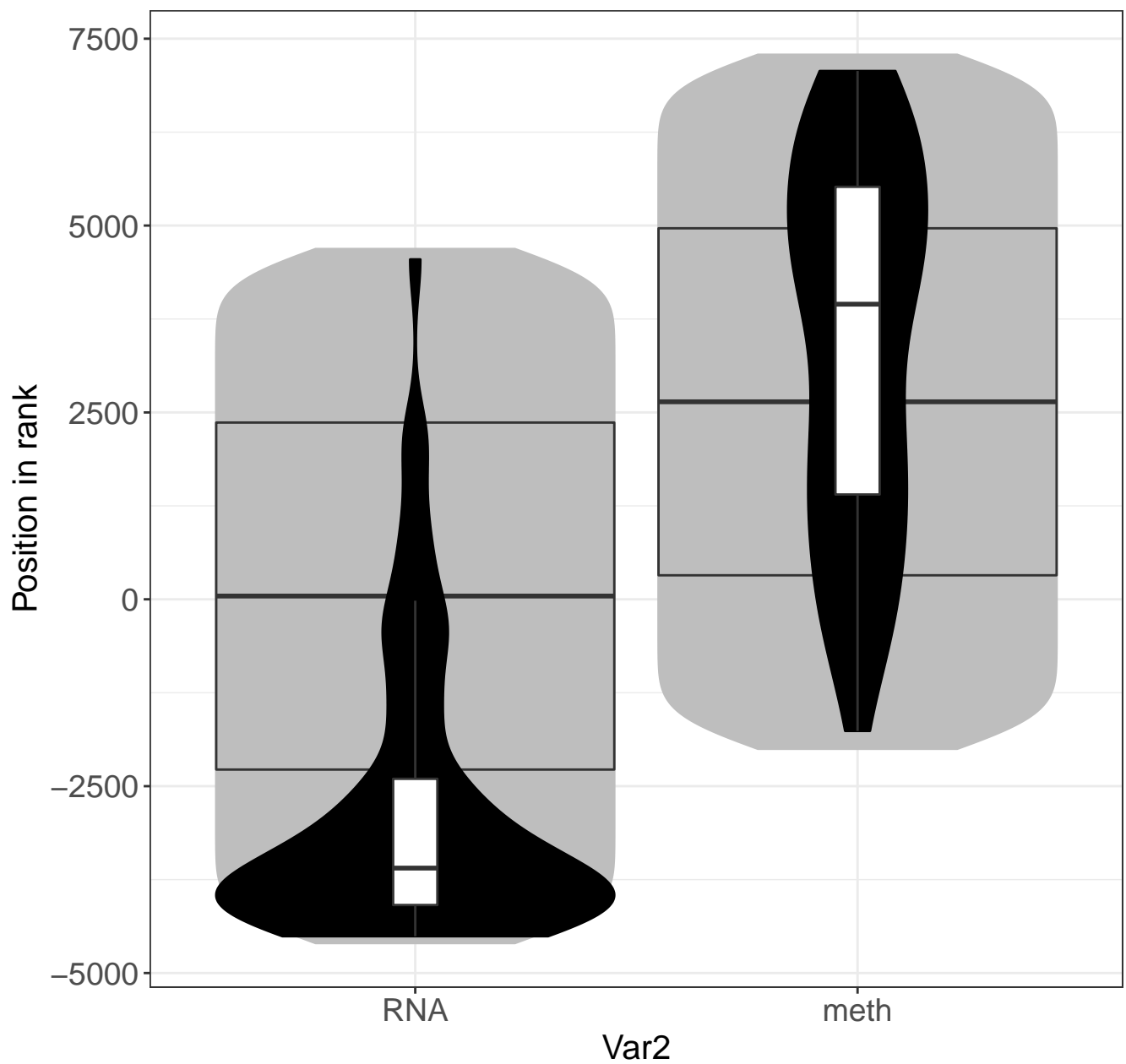
Response of EIF2AK4 (GCN2) to amino acid deficiency



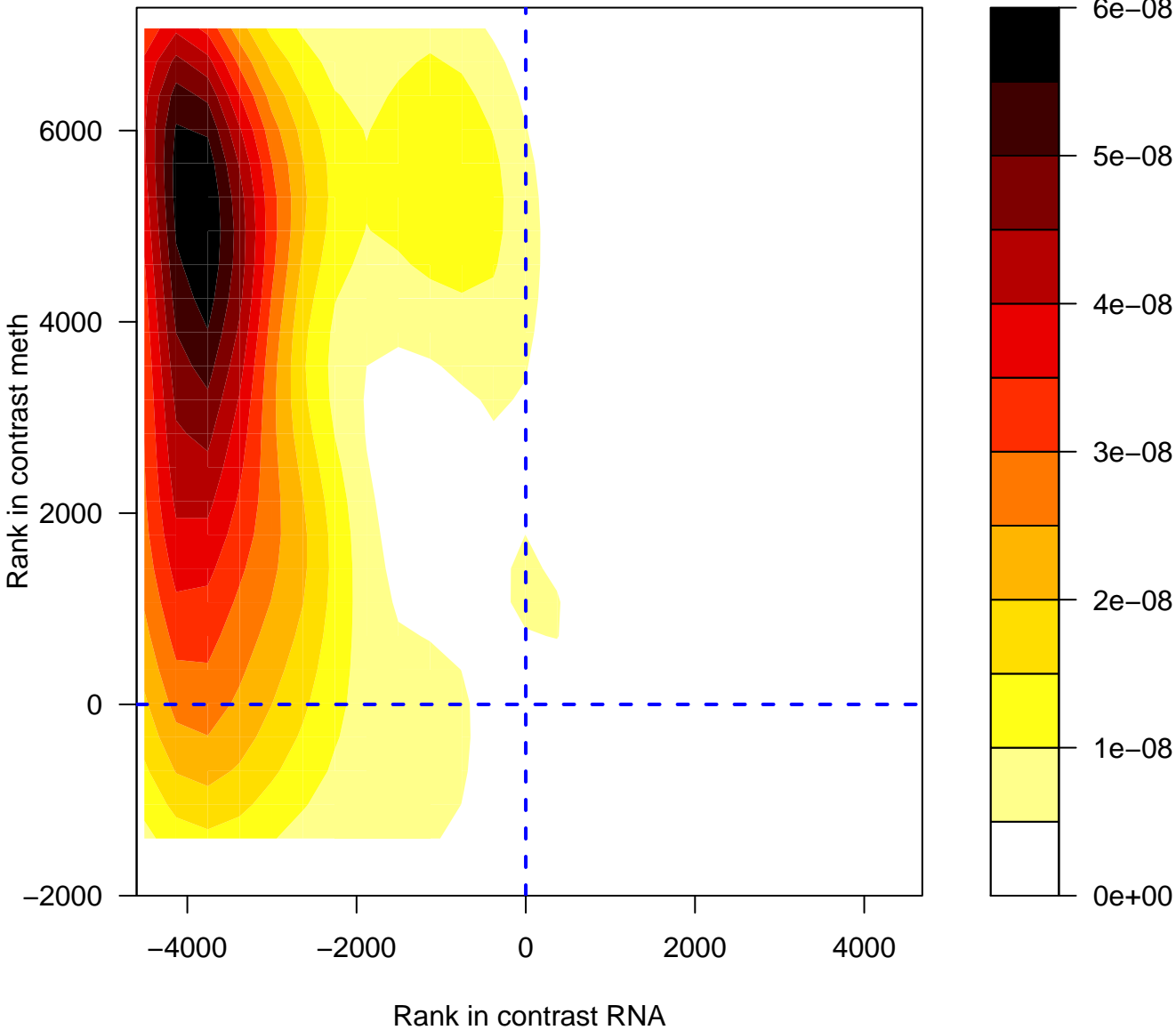
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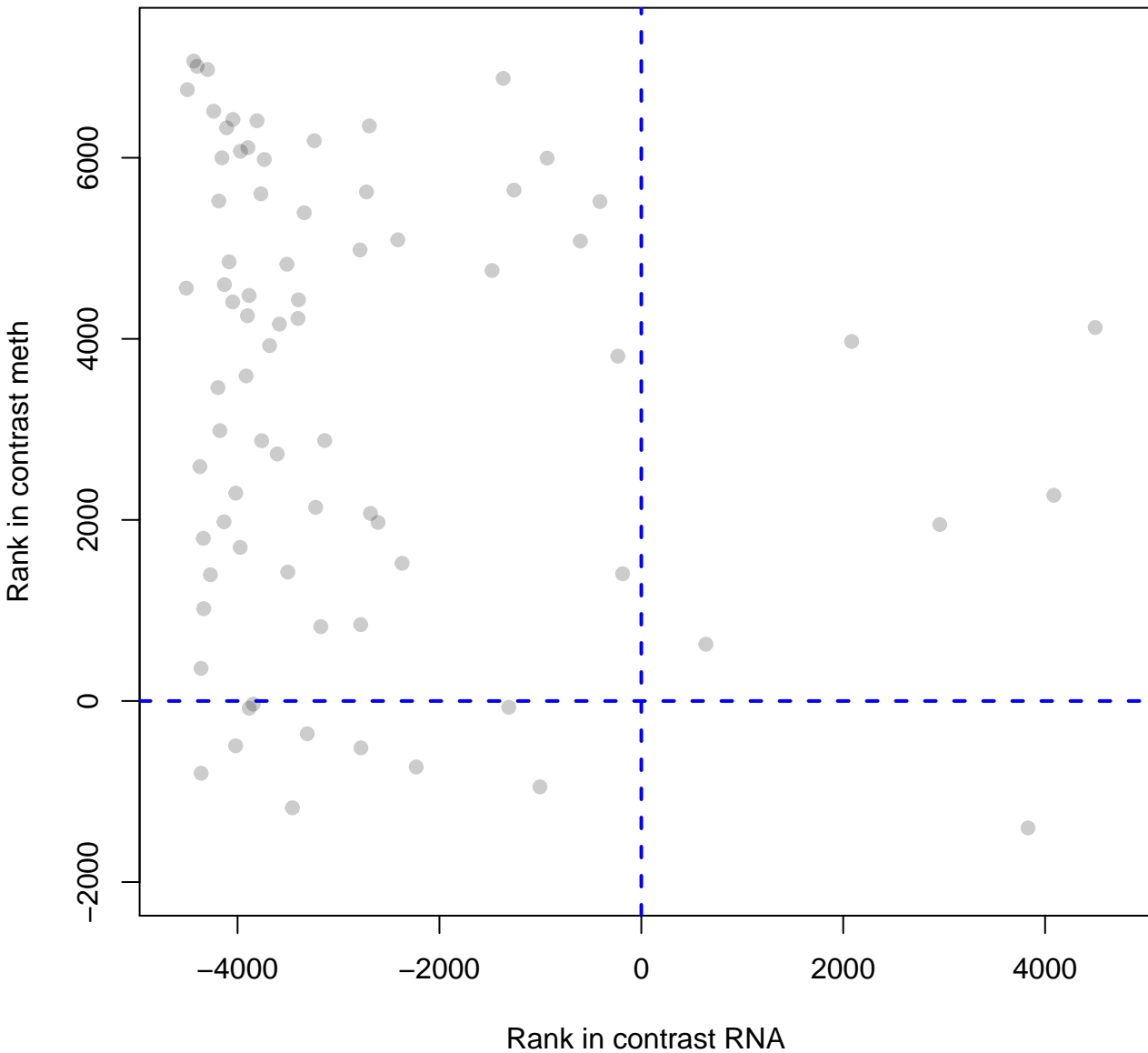
Response of EIF2AK4 (GCN2) to amino acid deficiency



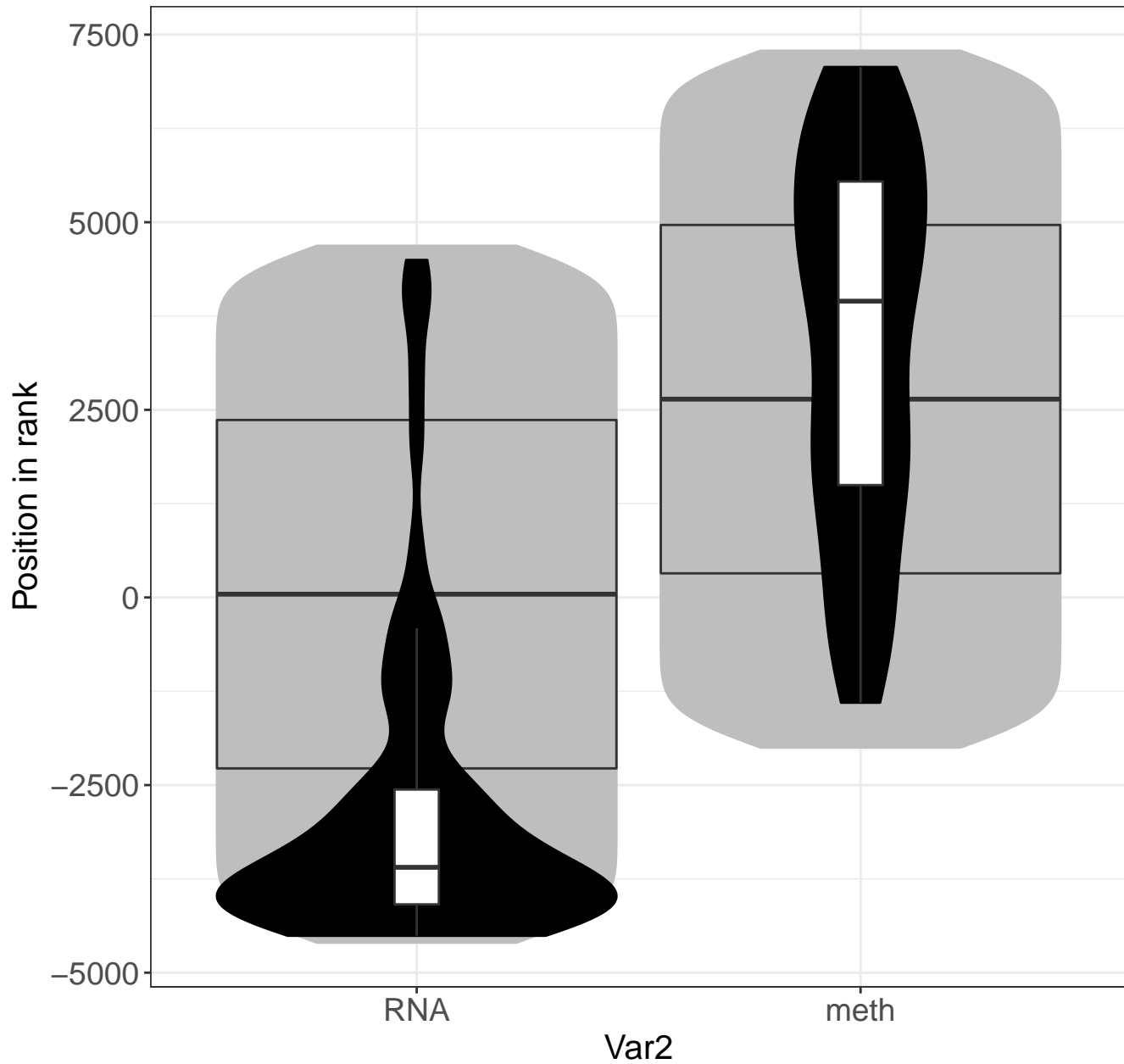
Selenoamino acid metabolism



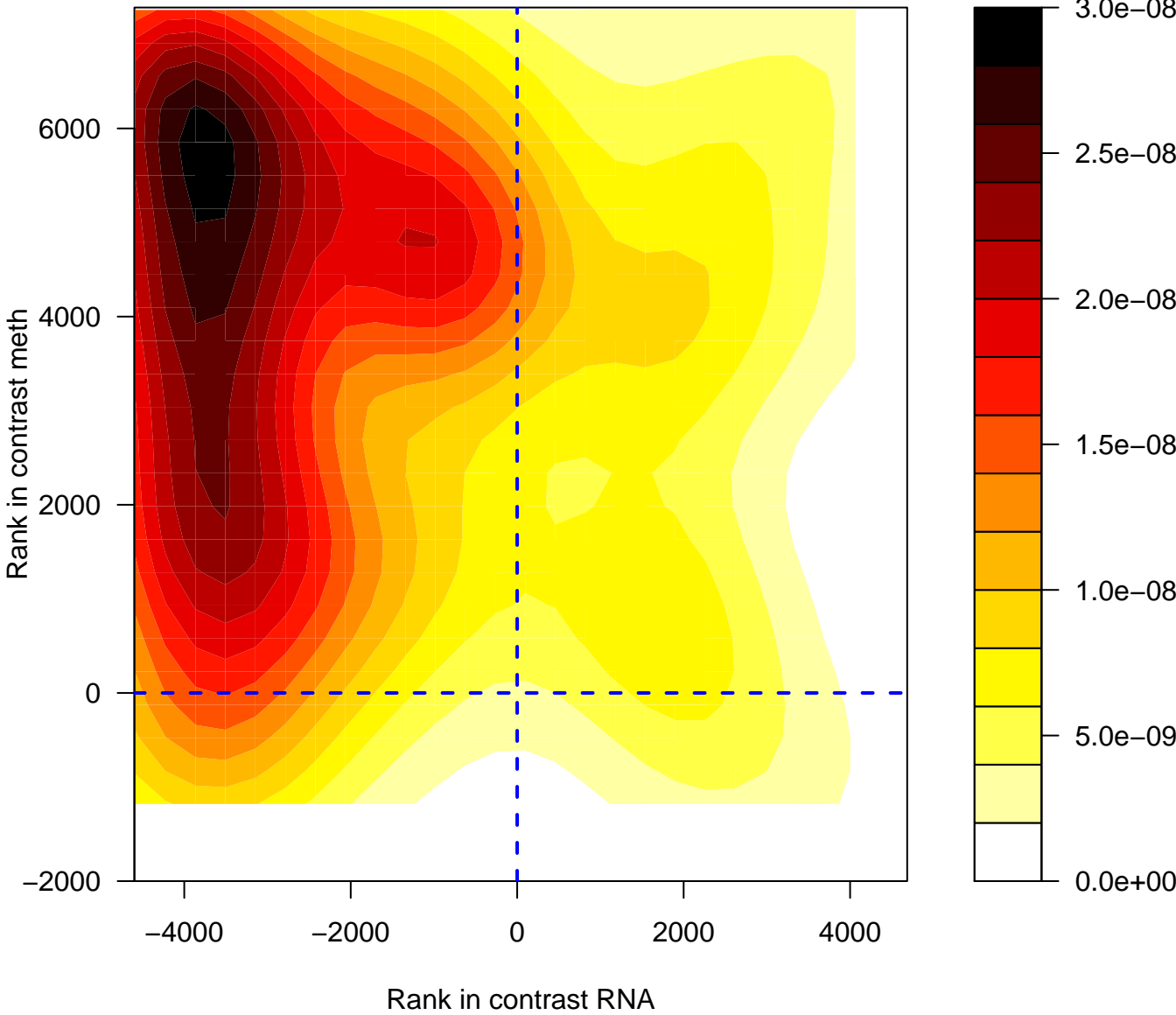
Selenoamino acid metabolism



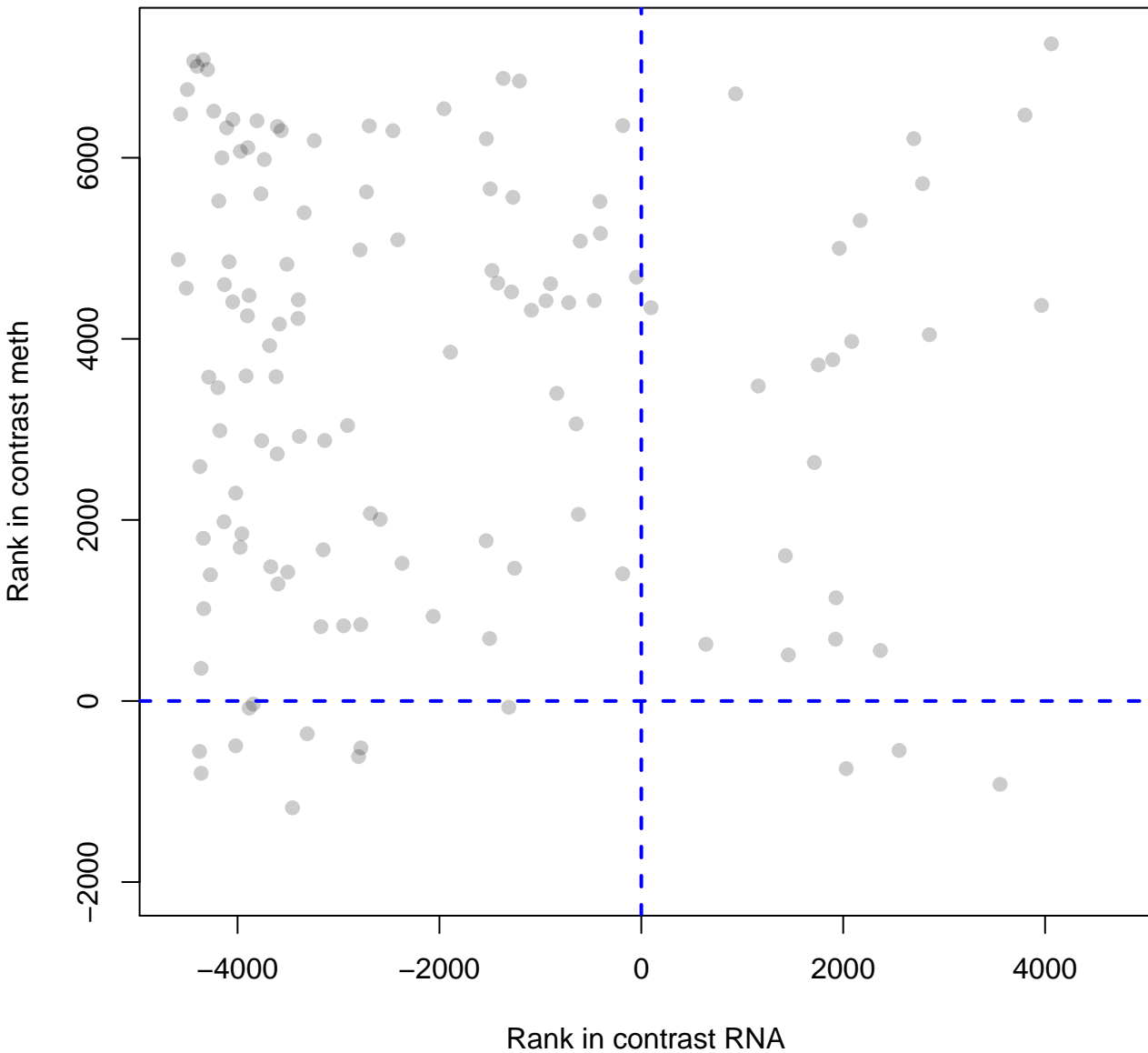
Selenoamino acid metabolism



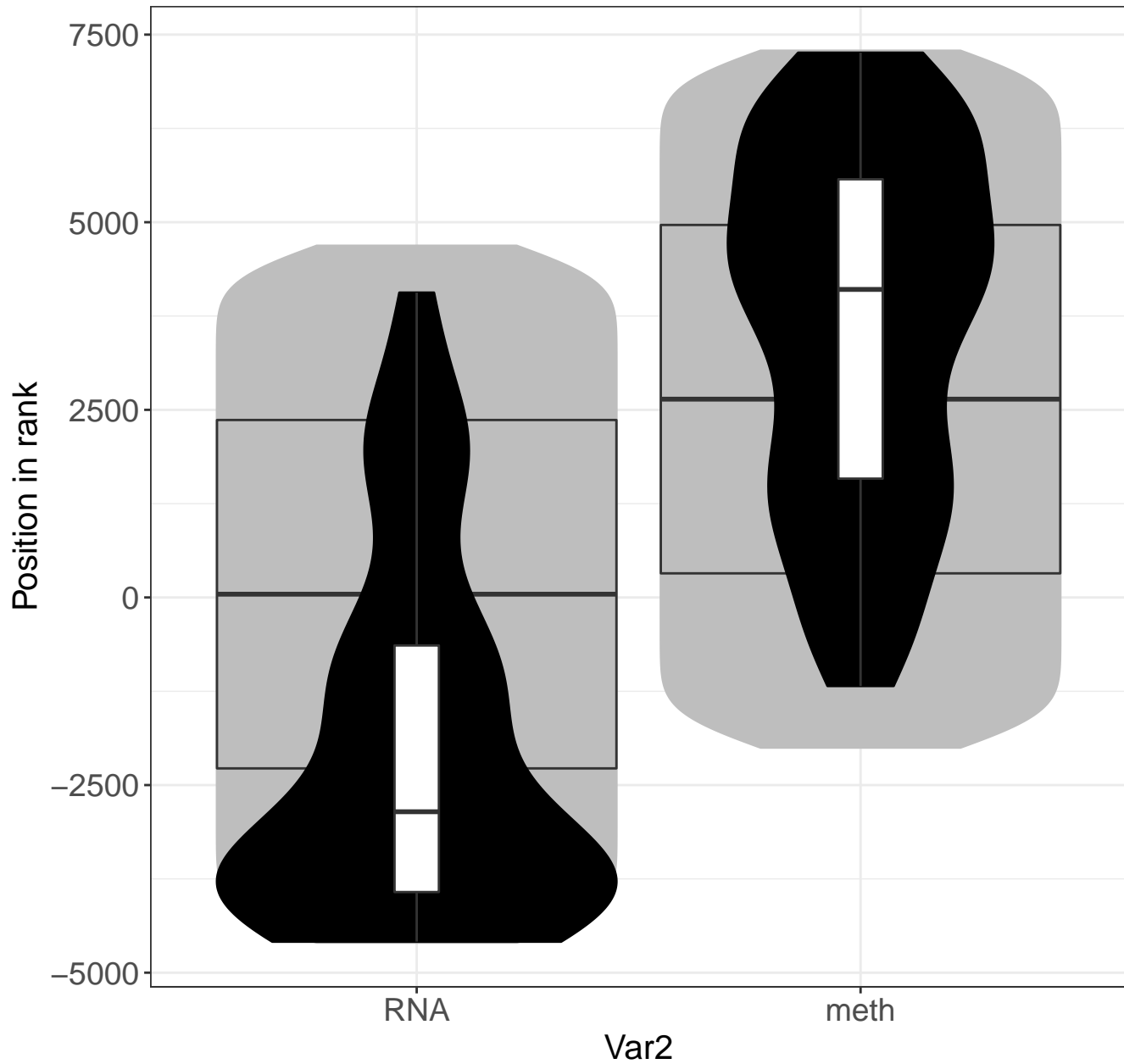
Influenza Infection



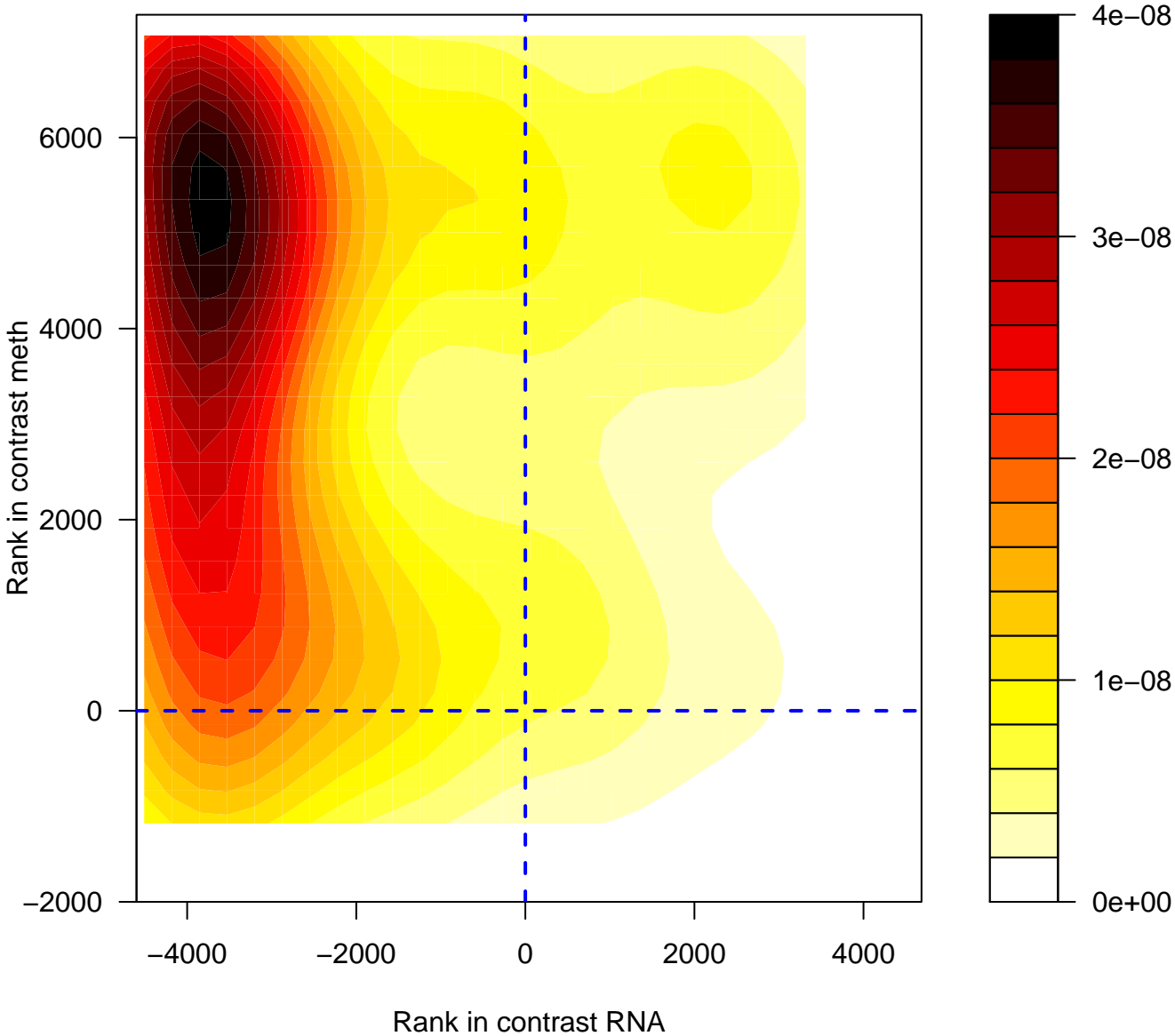
Influenza Infection



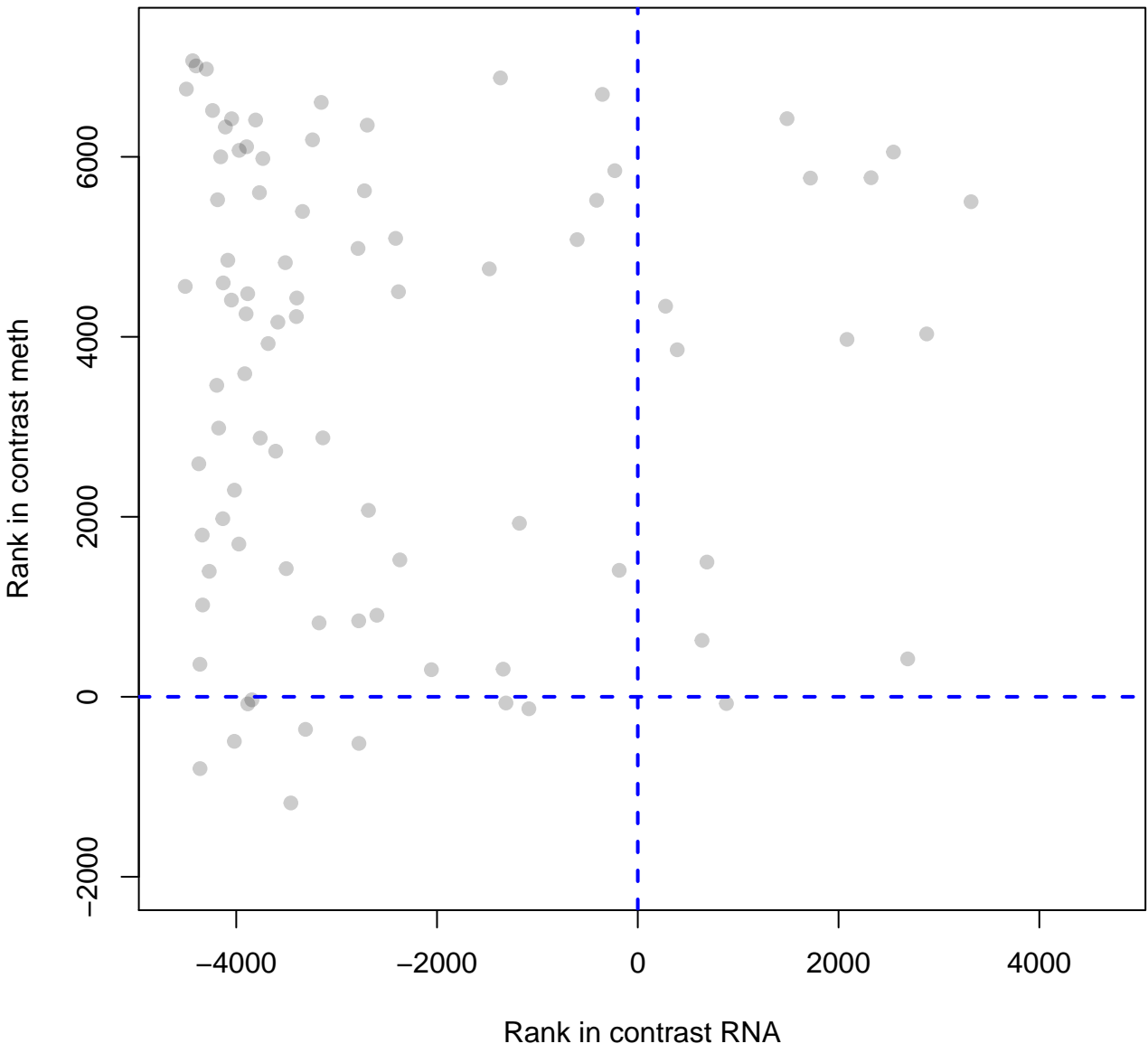
Influenza Infection



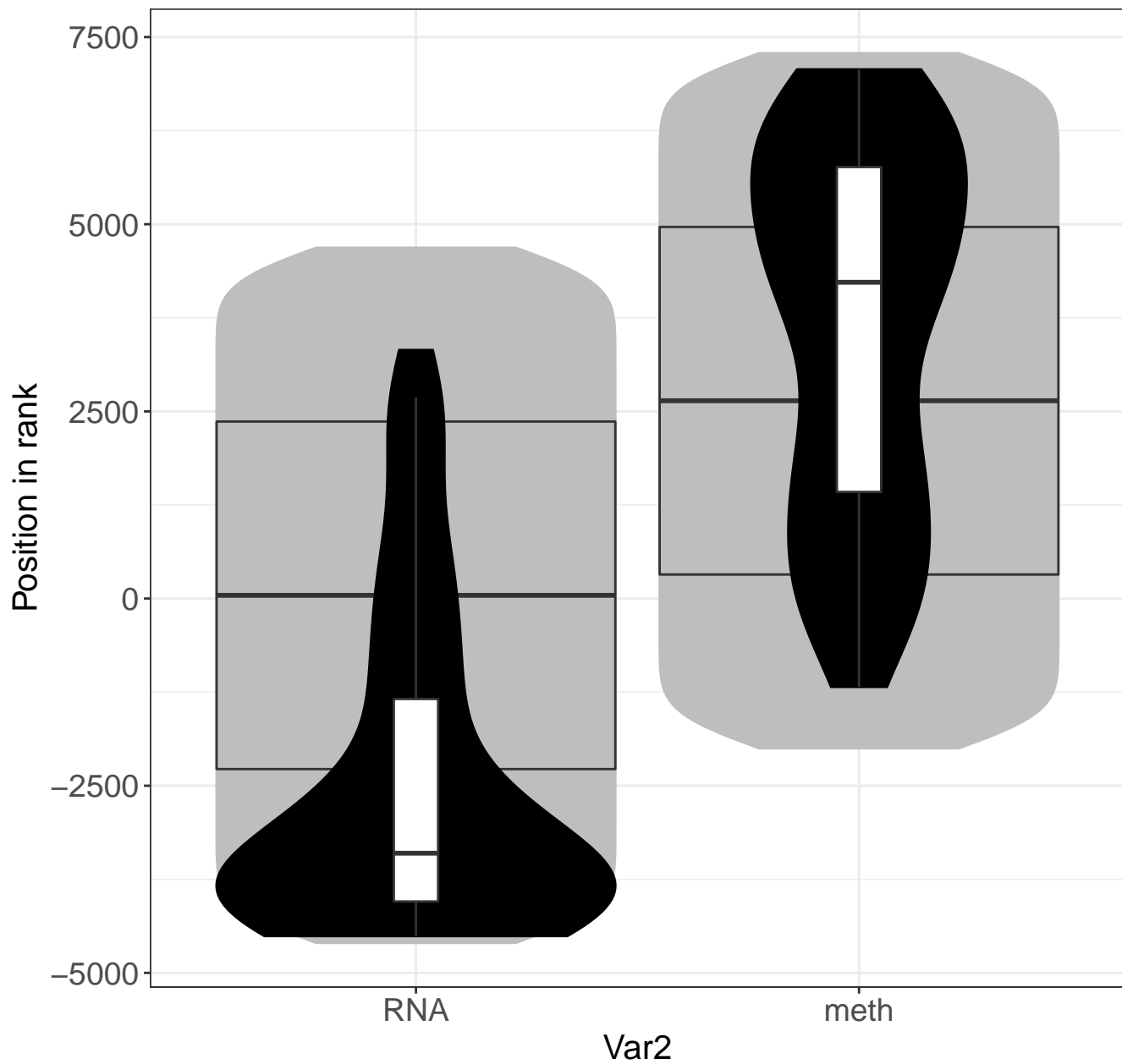
SRP-dependent cotranslational protein targeting to memb



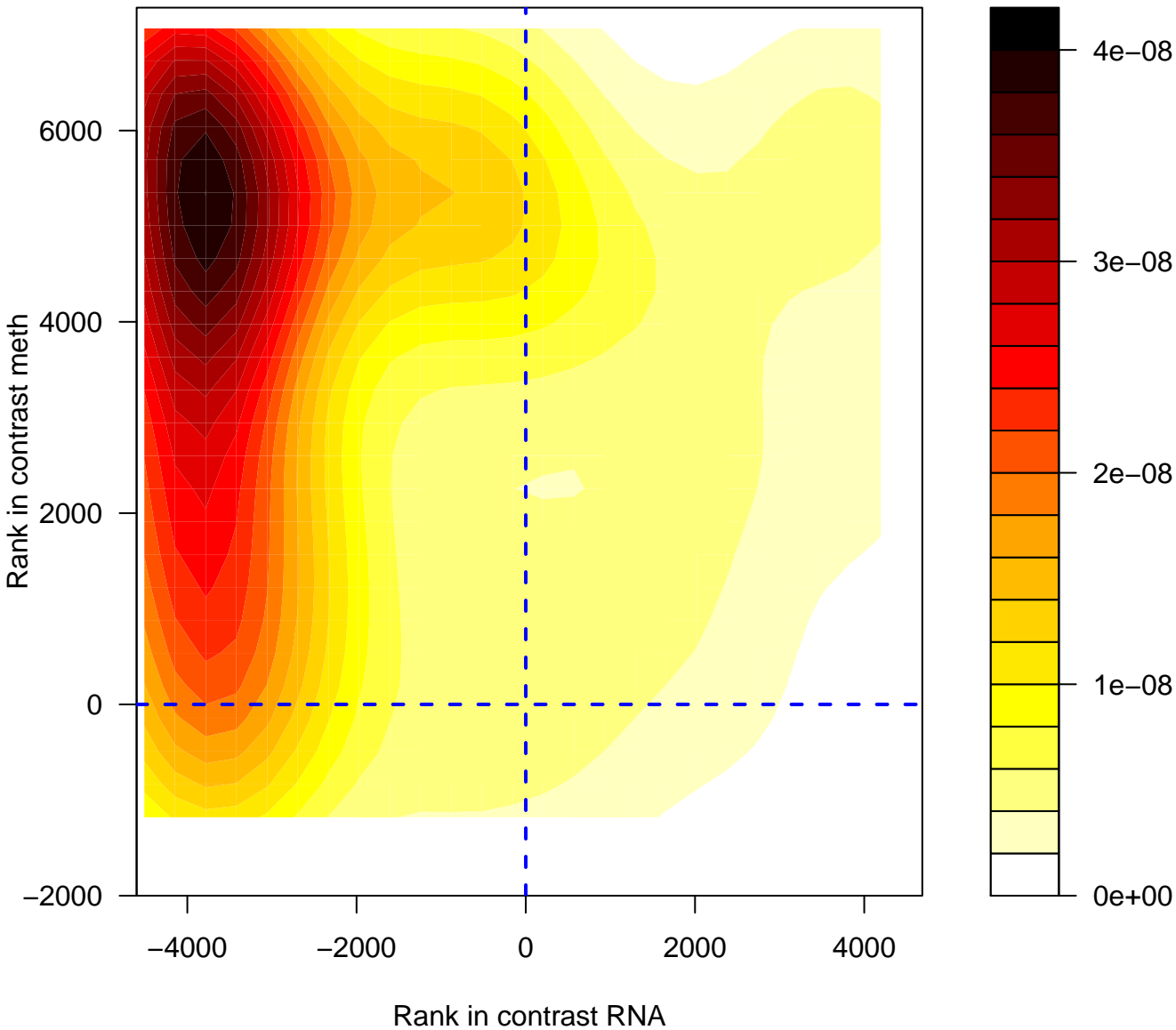
SRP-dependent cotranslational protein targeting to membrane



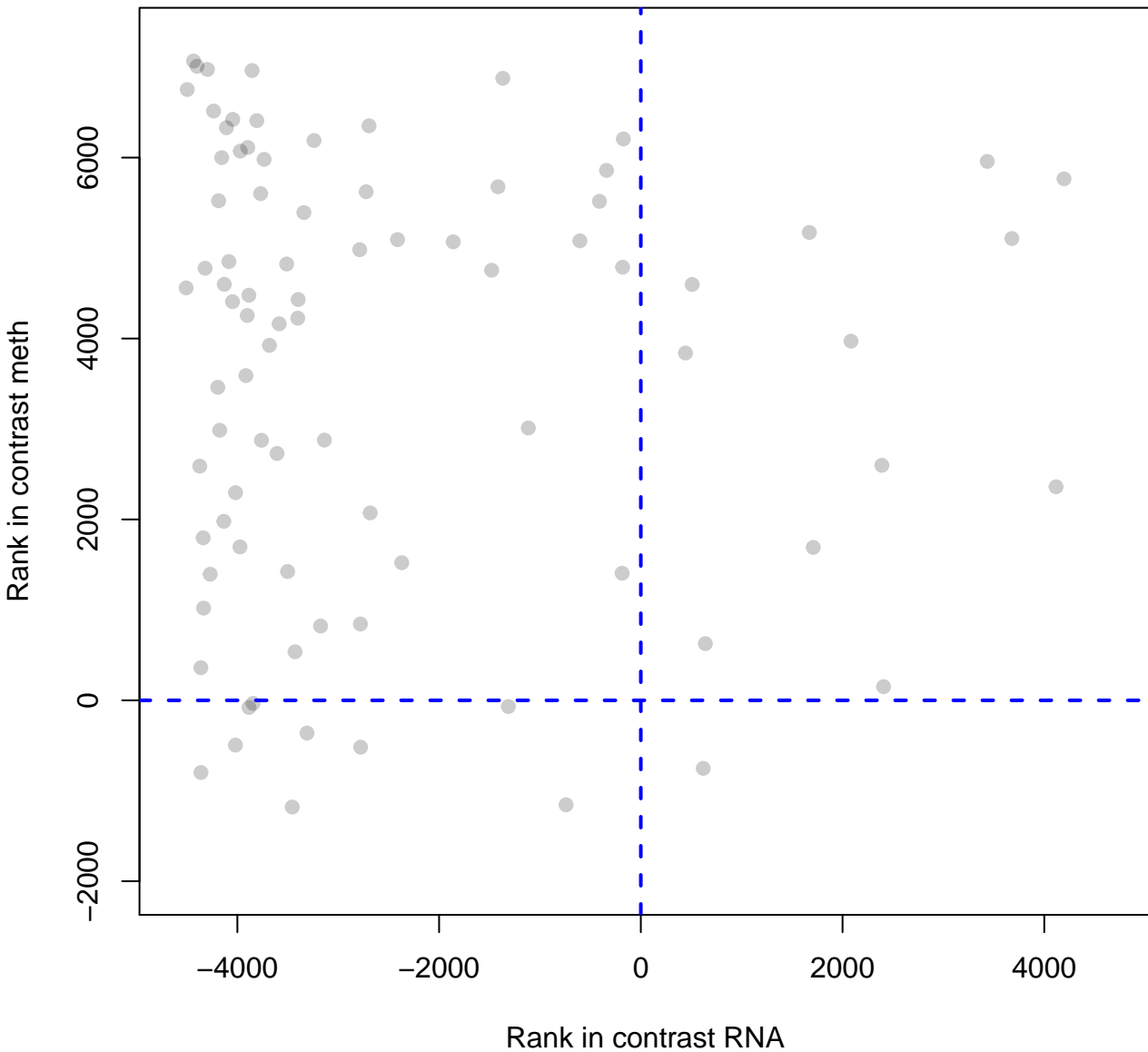
SRP-dependent cotranslational protein targeting



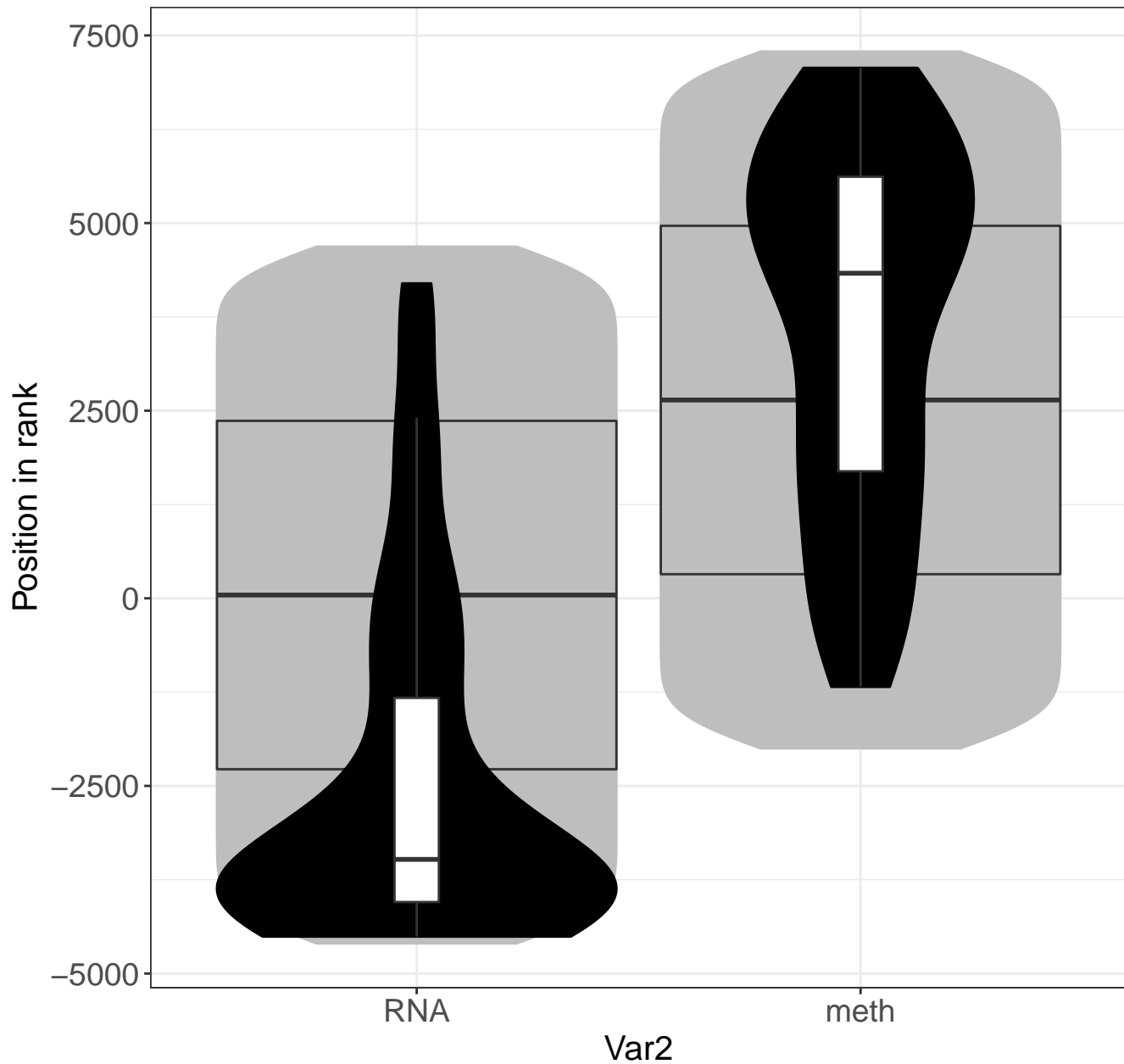
Non-Mediated Decay (NMD) enhanced by the Exon Junction C



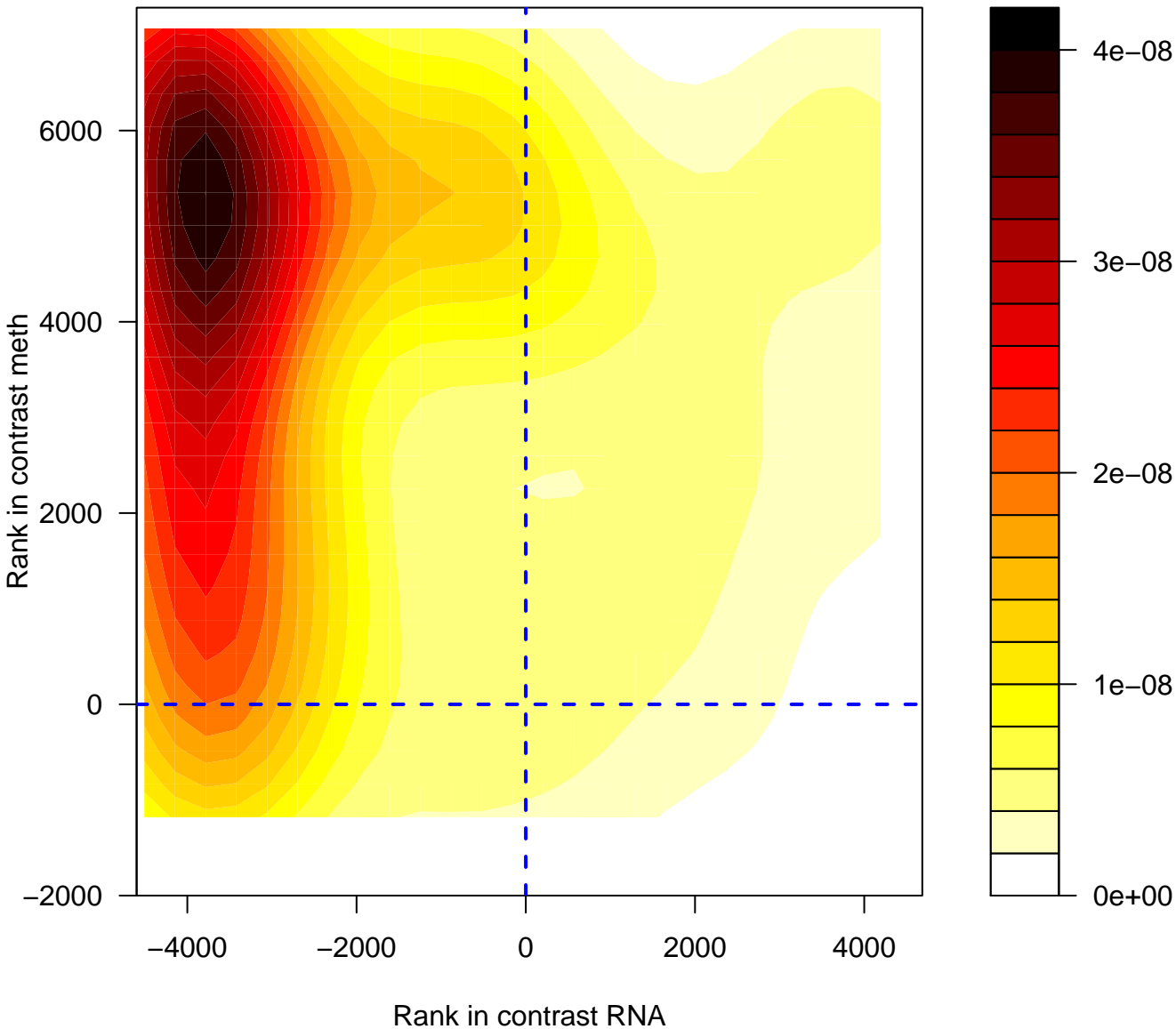
Nonsense Mediated Decay (NMD) enhanced by the Exon Junction Complex (EJC)



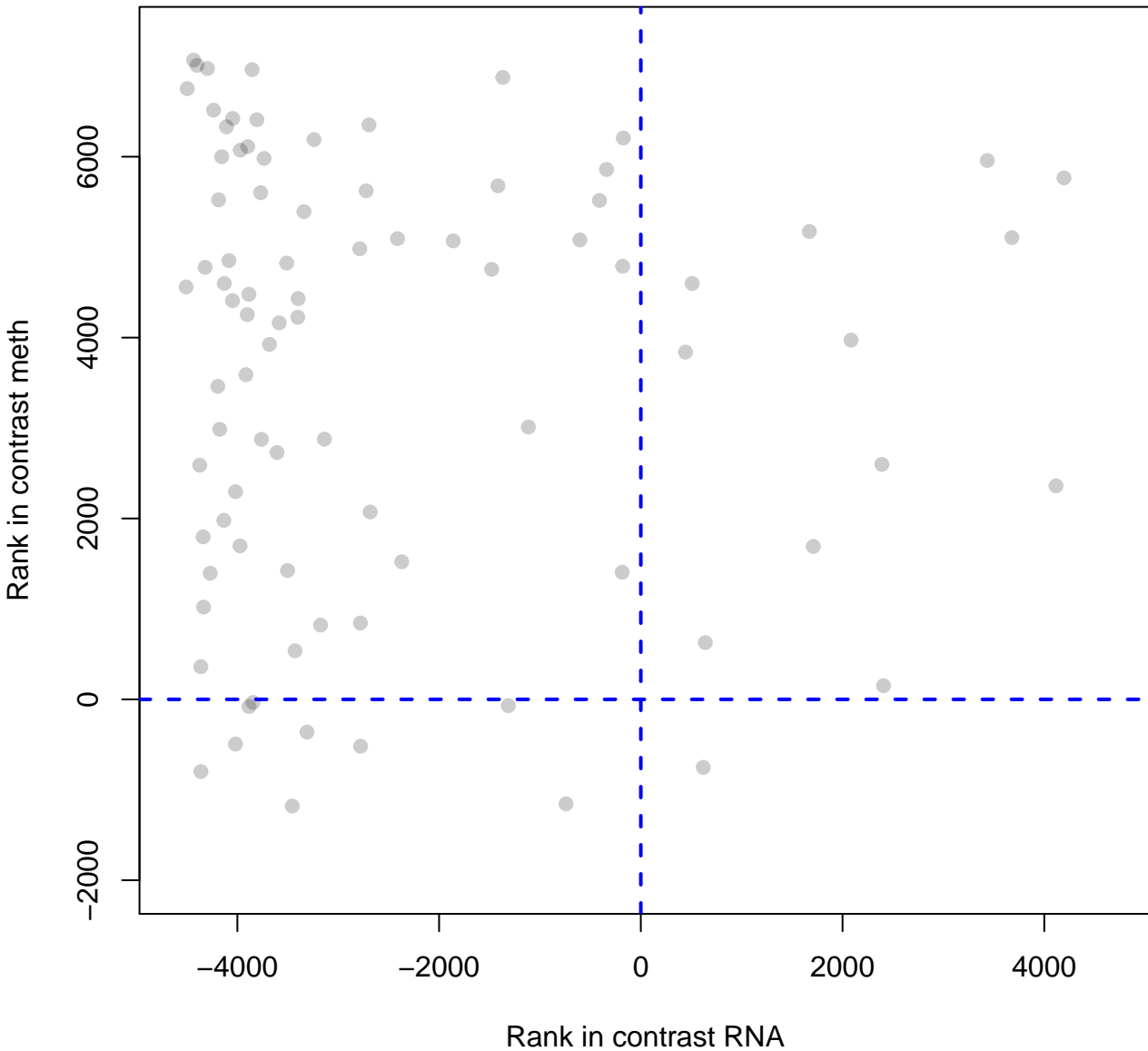
Nonsense Mediated Decay (NMD) enhanced by t



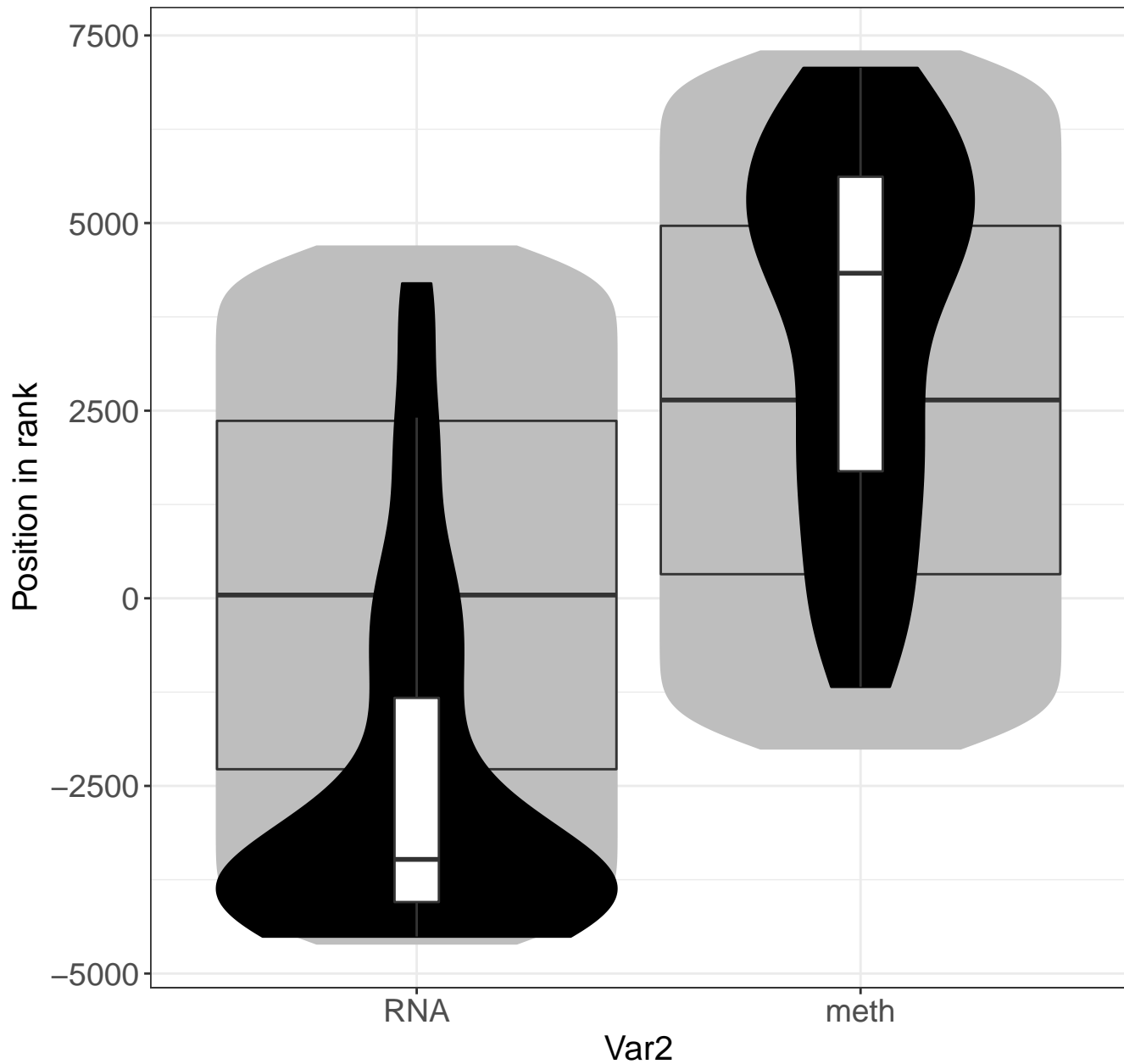
Nonsense-Mediated Decay (NMD)



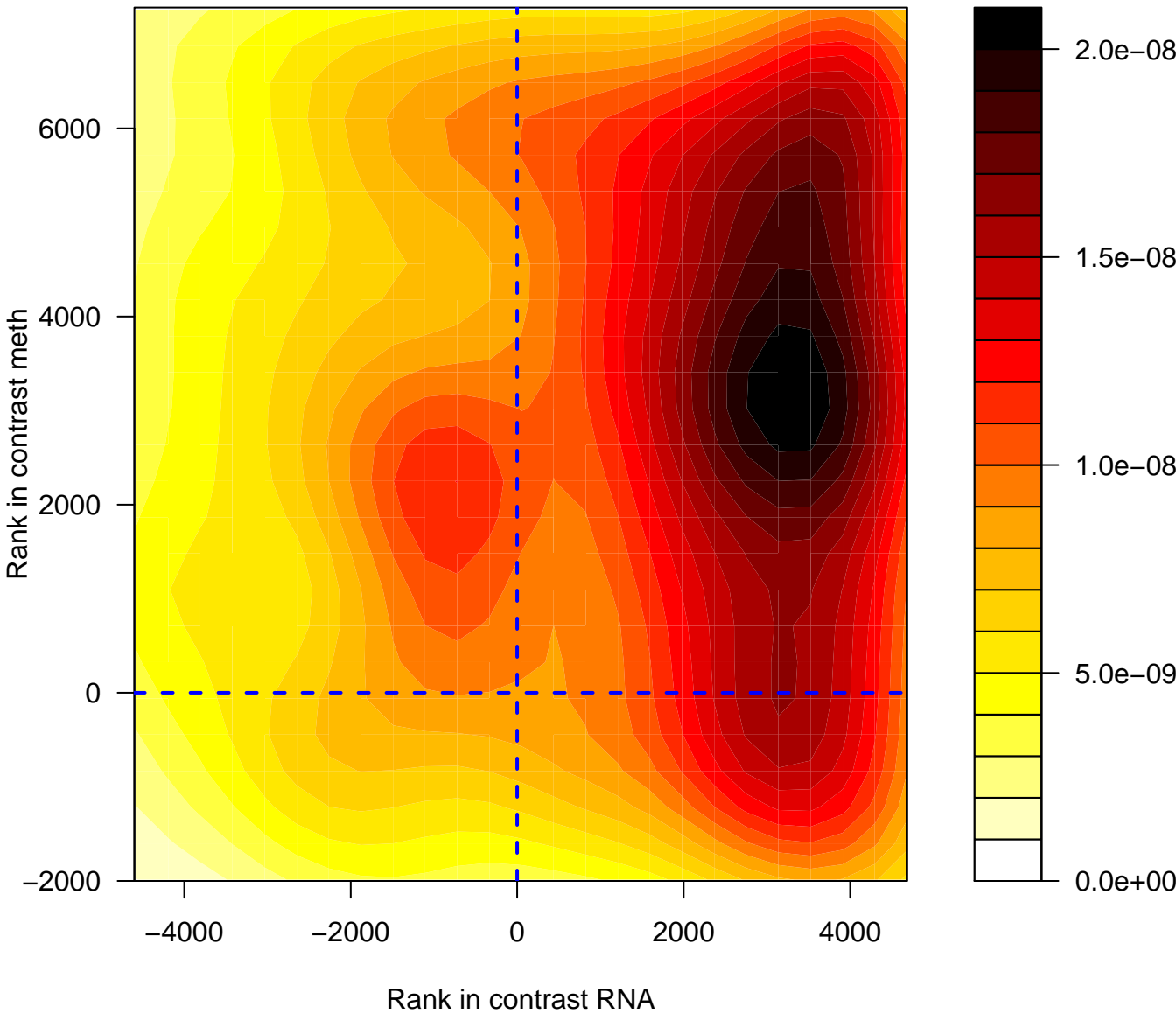
Nonsense-Mediated Decay (NMD)



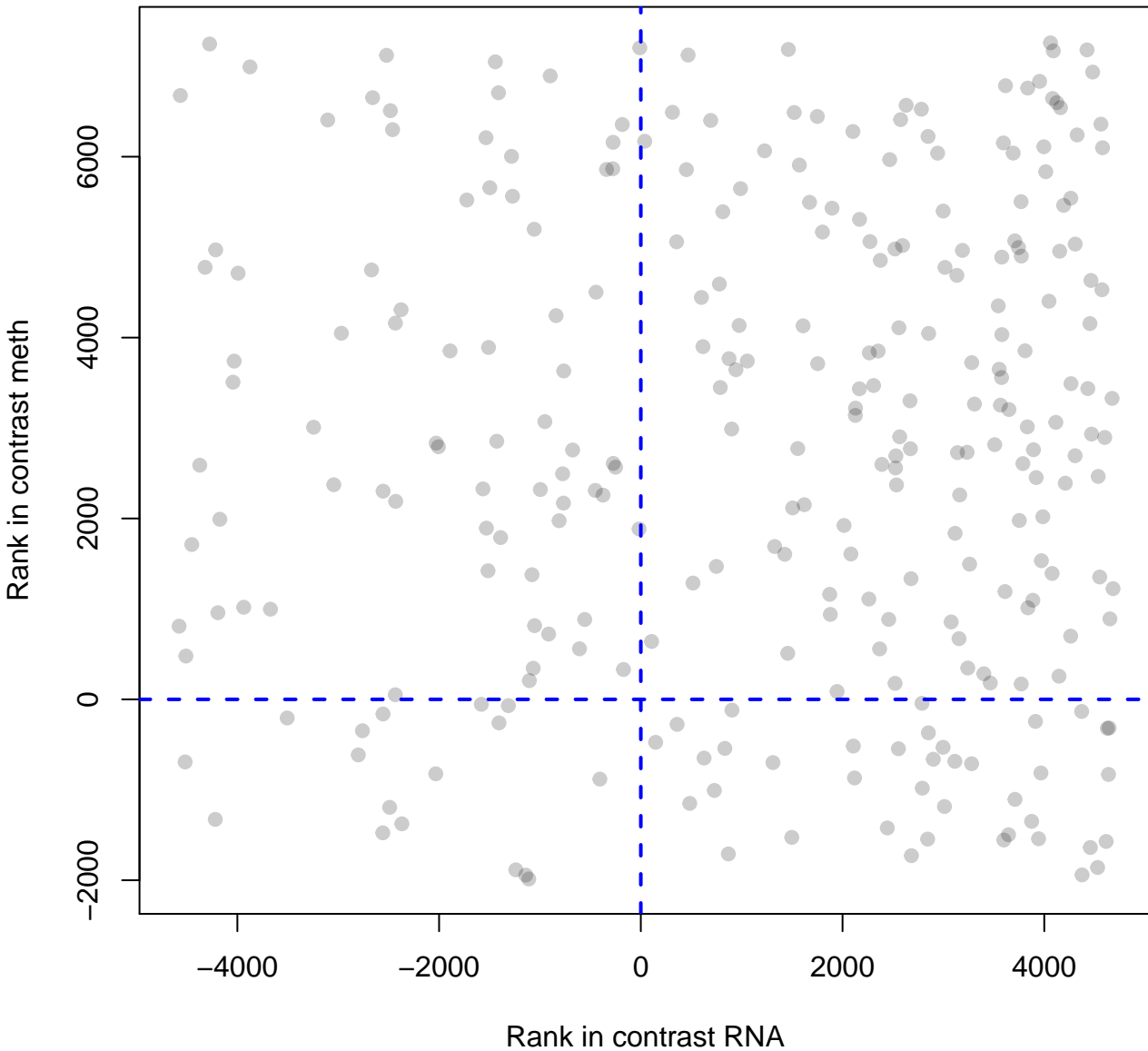
Nonsense-Mediated Decay (NMD)



Signaling by Receptor Tyrosine Kinases



Signaling by Receptor Tyrosine Kinases



Signaling by Receptor Tyrosine Kinases

