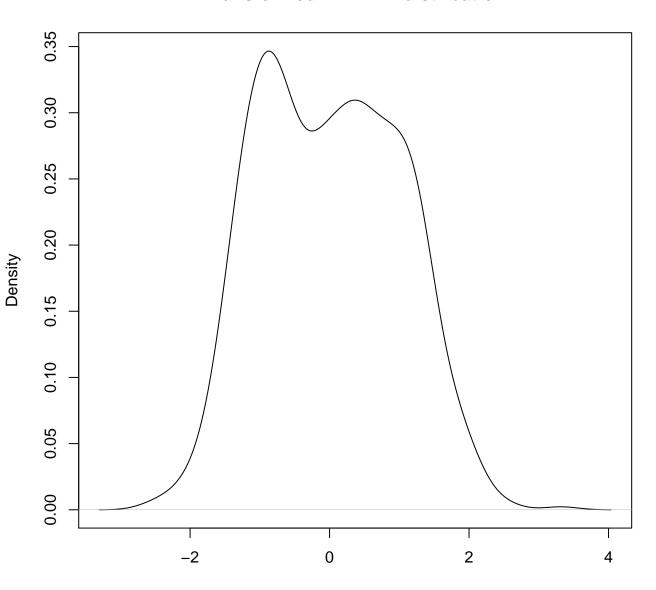
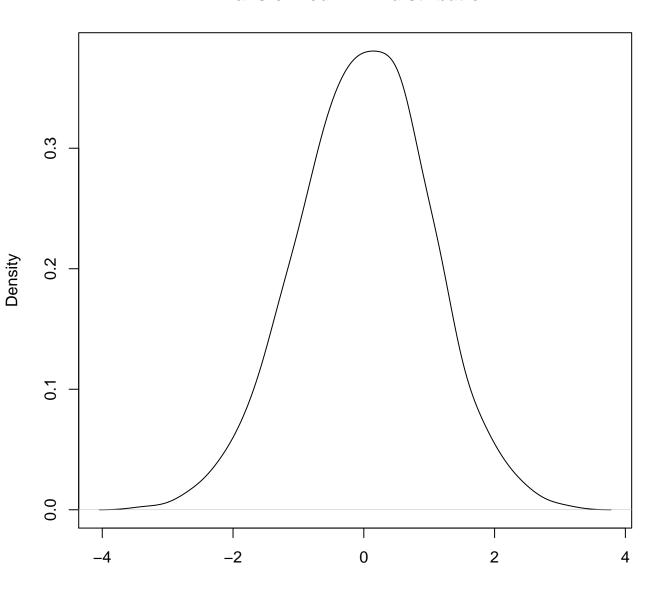
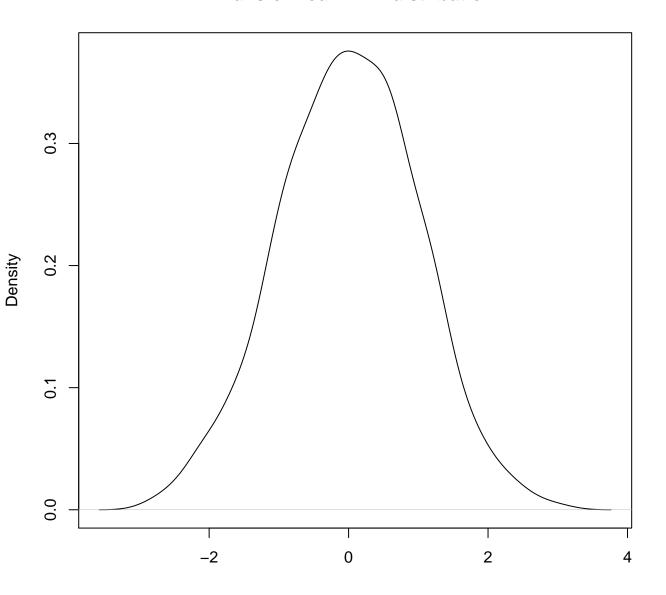
### **Transformed NMNAT1 distribution**



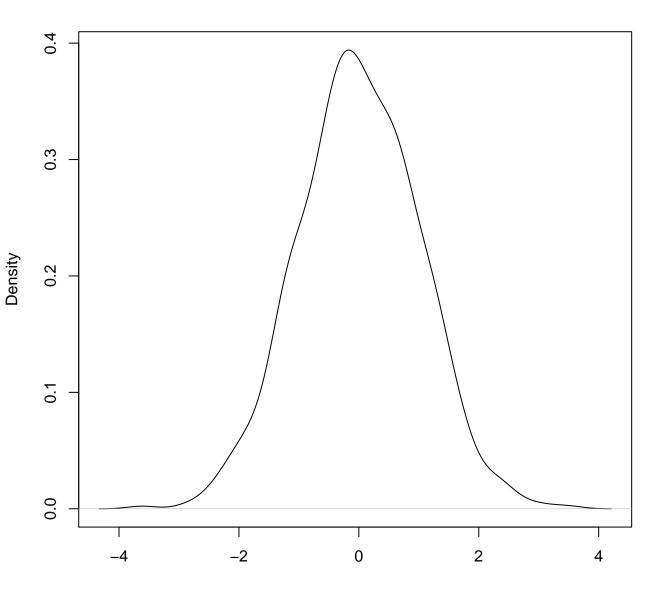
### **Transformed NRP2 distribution**



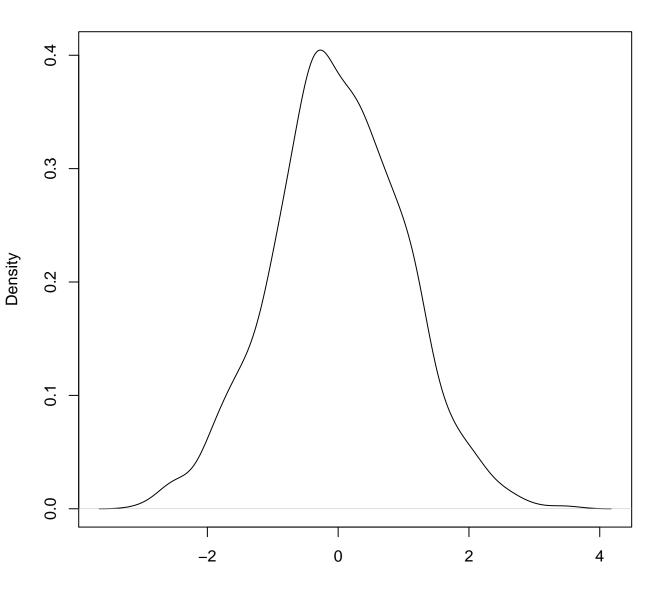
### **Transformed MAPT distribution**



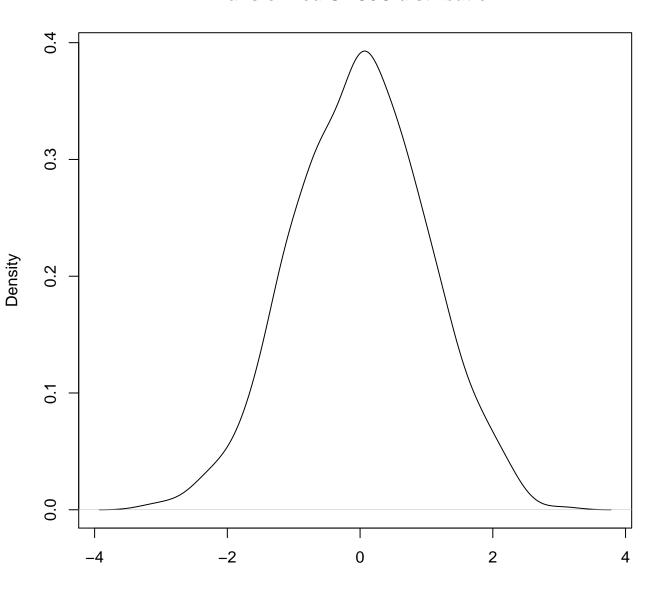
### **Transformed CADM3 distribution**



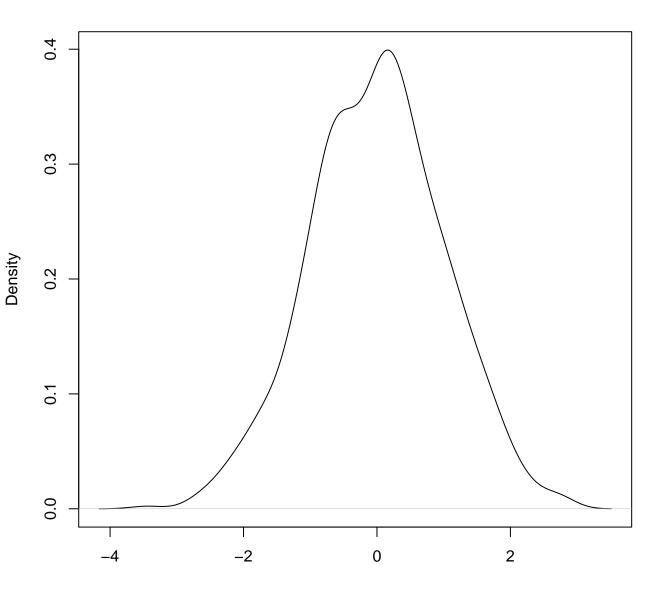
### **Transformed GDNF distribution**



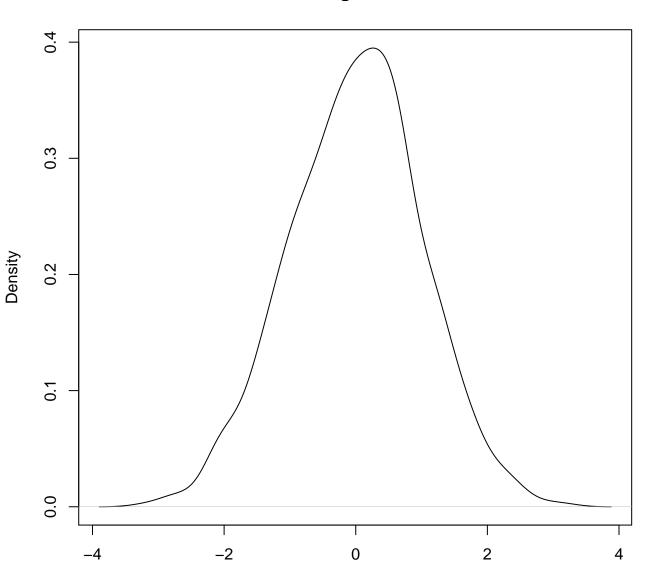
### **Transformed UNC5C distribution**



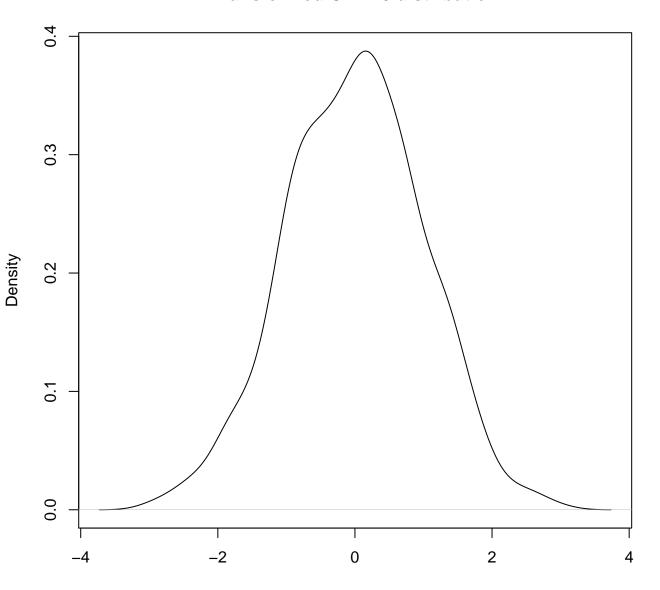
### **Transformed VWC2 distribution**



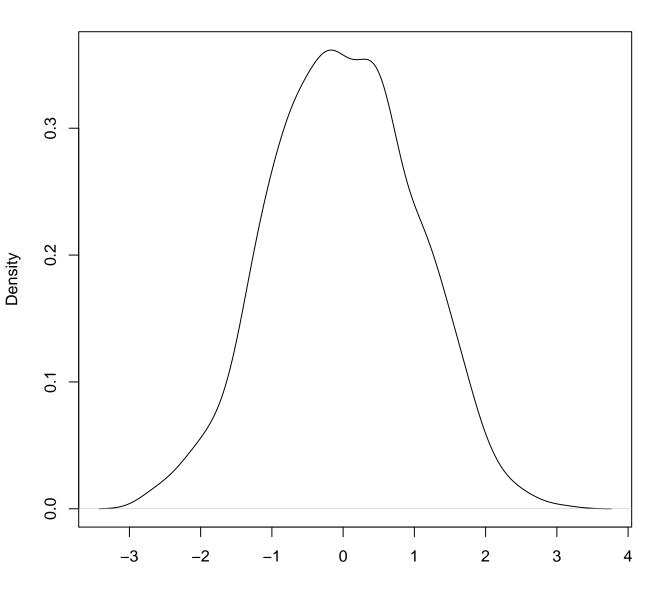
# **Transformed Siglec-9 distribution**



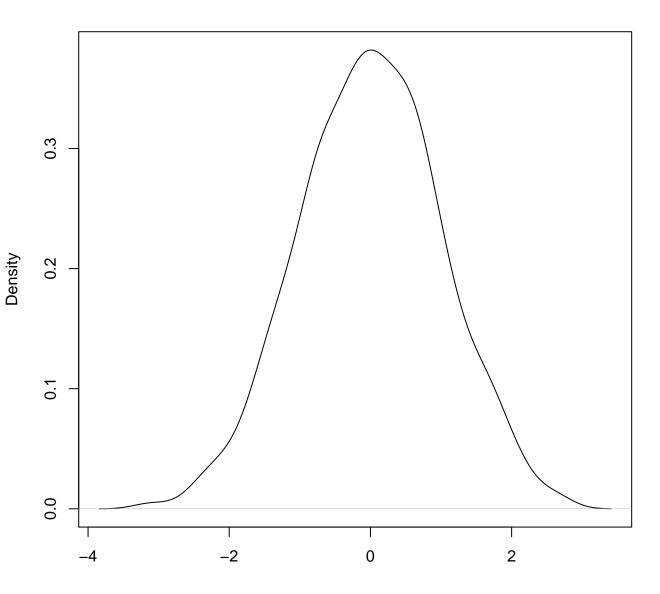
# **Transformed CLM-6 distribution**



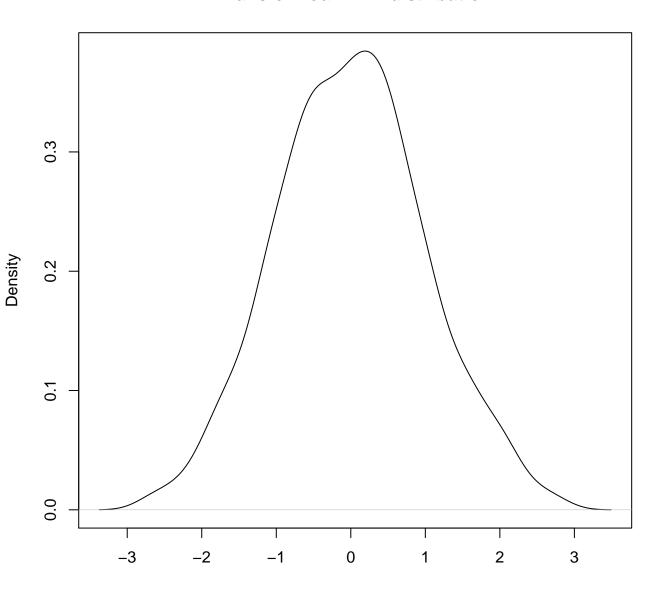
### **Transformed EZR distribution**



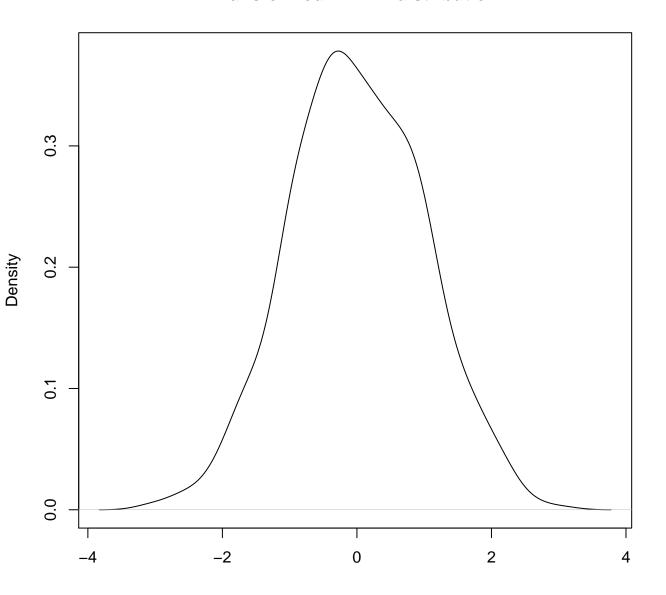
### **Transformed SMOC2 distribution**



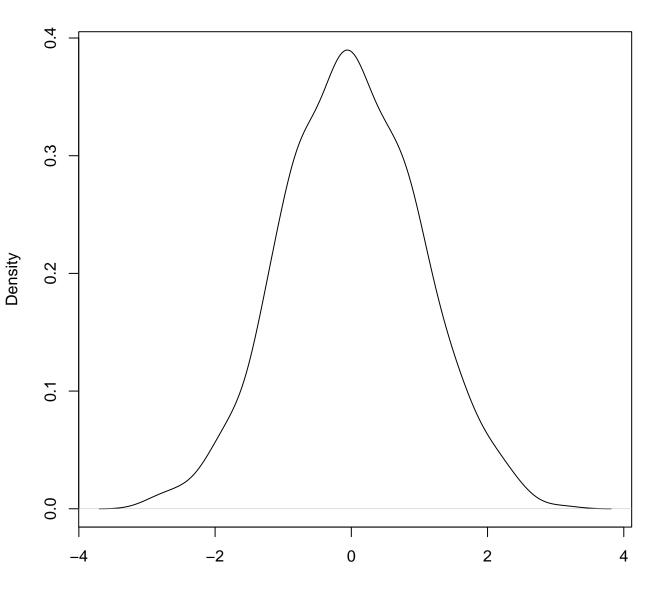
### **Transformed NBL1 distribution**



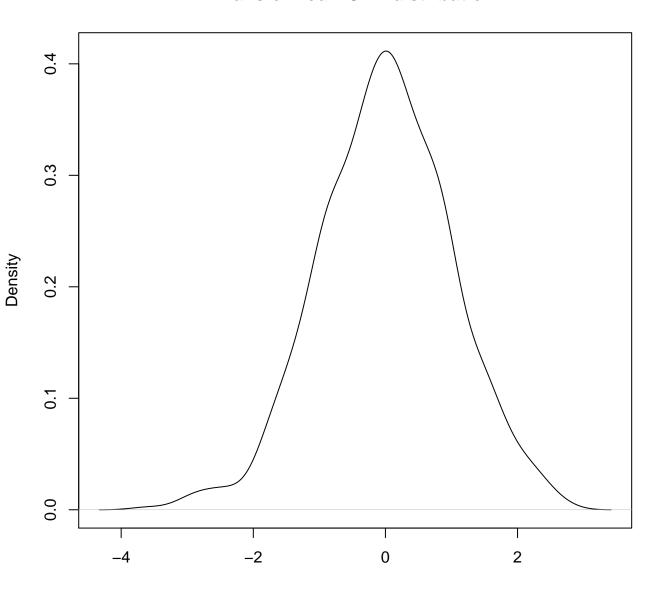
### **Transformed EFNA4 distribution**



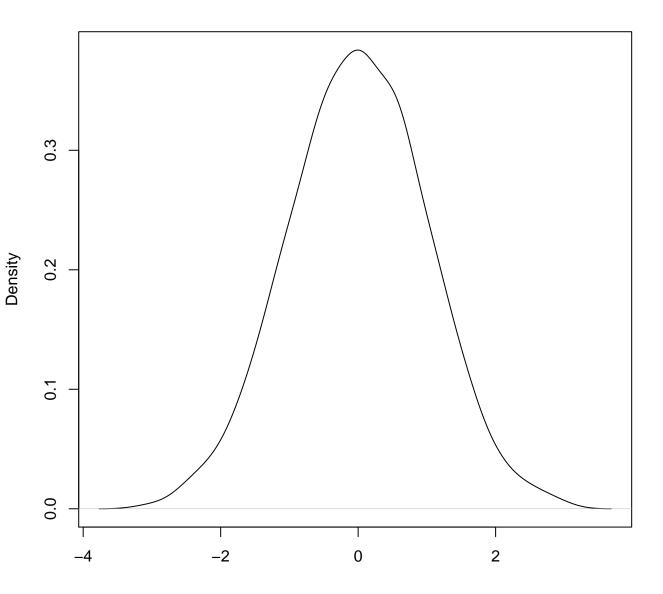
### **Transformed SCARB2 distribution**



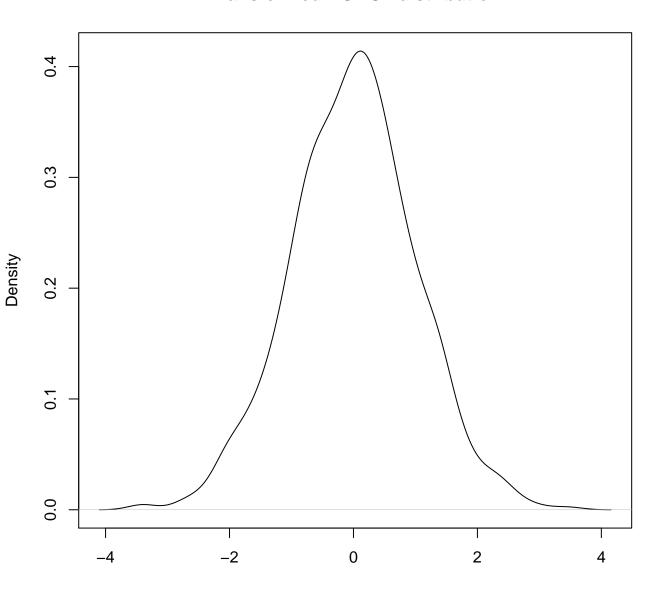
### **Transformed NCAN distribution**



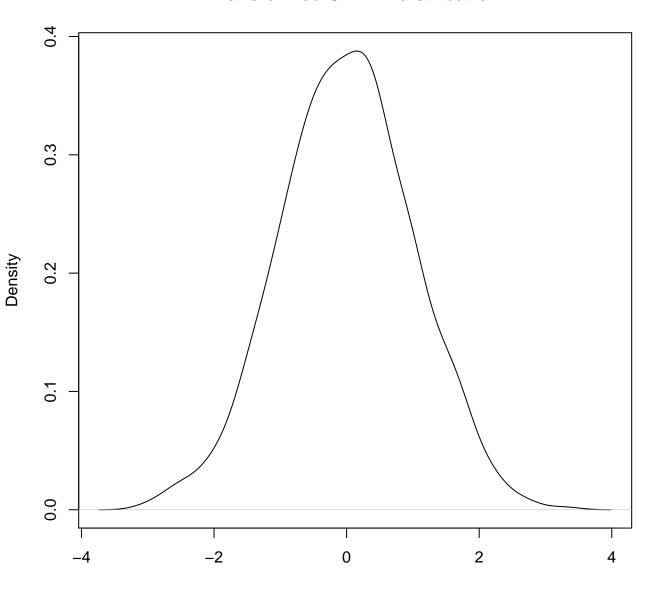
### **Transformed PRTG distribution**



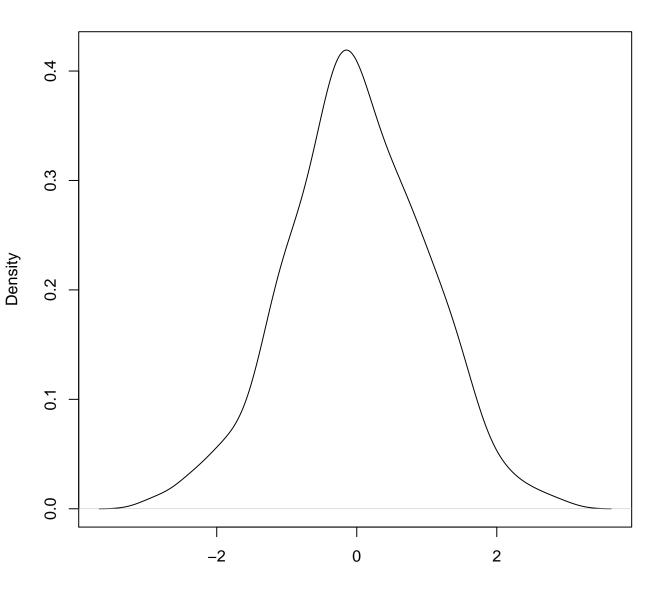
### **Transformed ROBO2 distribution**



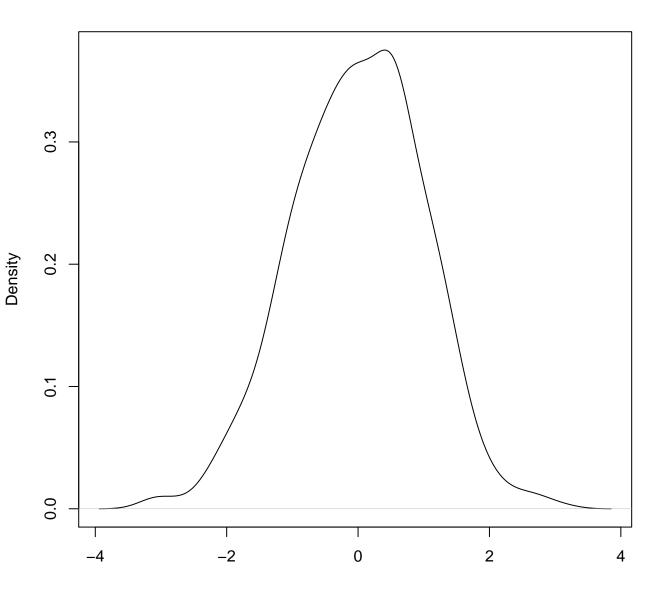
### **Transformed CRTAM distribution**



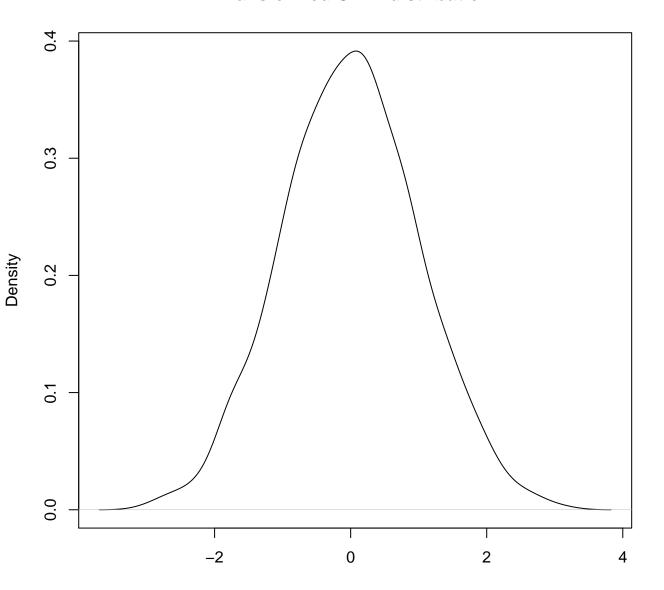
### **Transformed RGMA distribution**



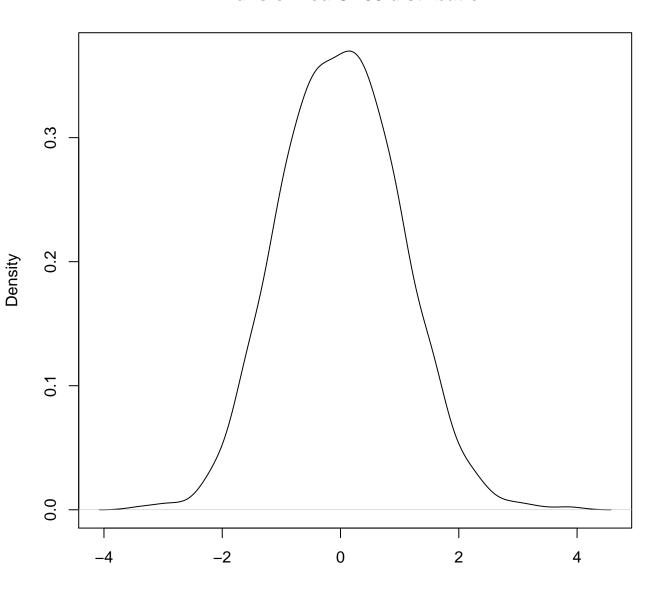
### **Transformed PLXNB3 distribution**



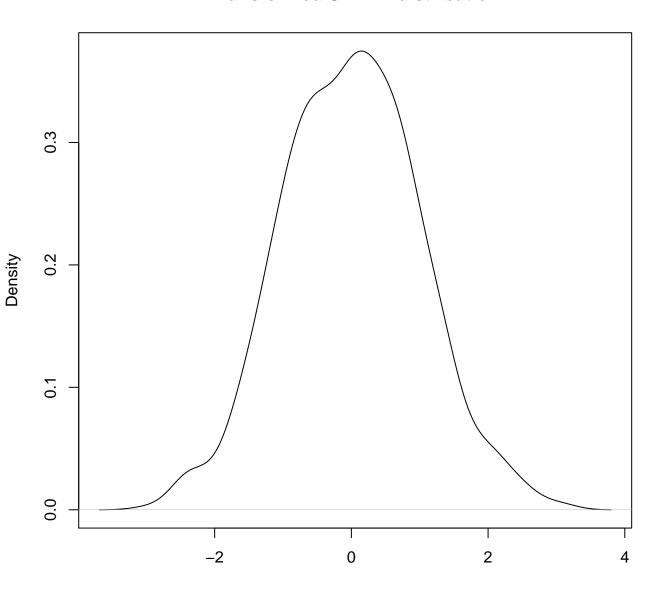
### **Transformed CPA2 distribution**



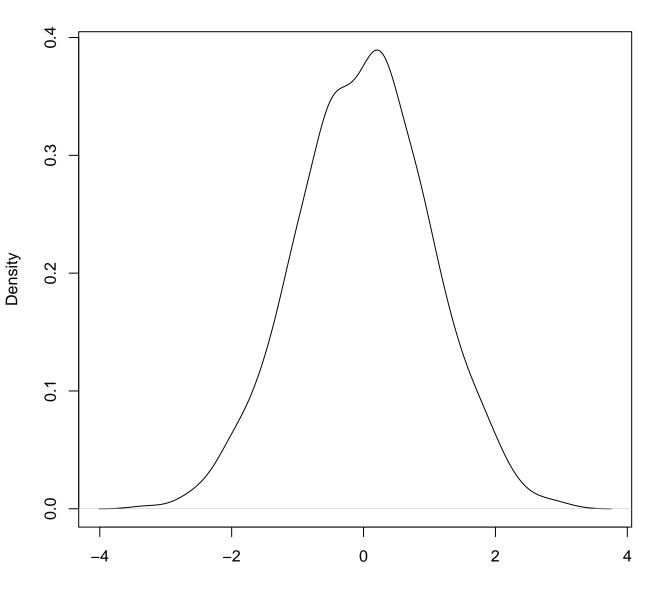
### **Transformed CD38 distribution**



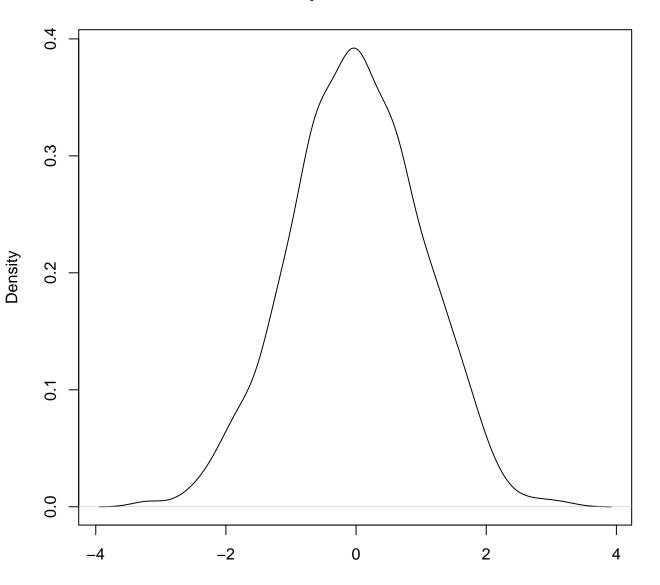
### **Transformed SMPD1 distribution**



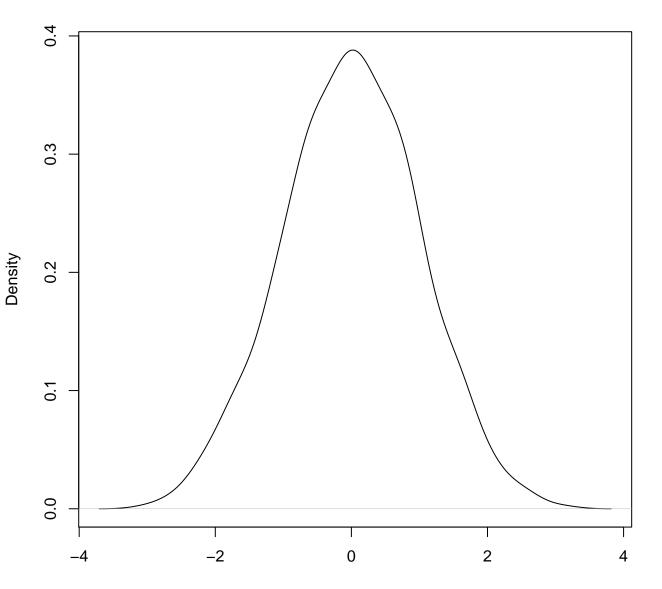
### **Transformed MSR1 distribution**



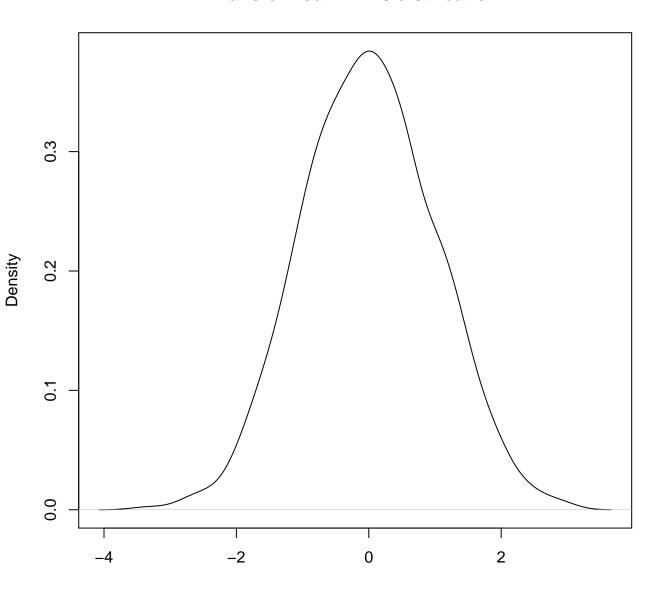
## **Transformed Alpha-2-MRAP distribution**



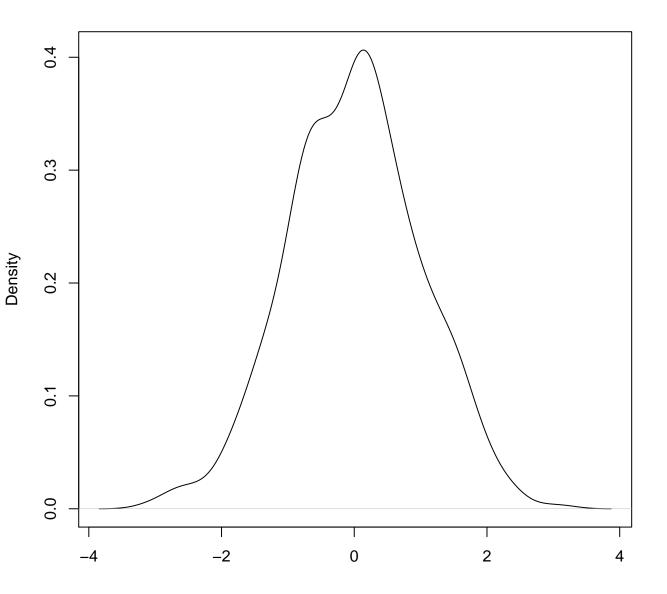
### Transformed sFRP-3 distribution



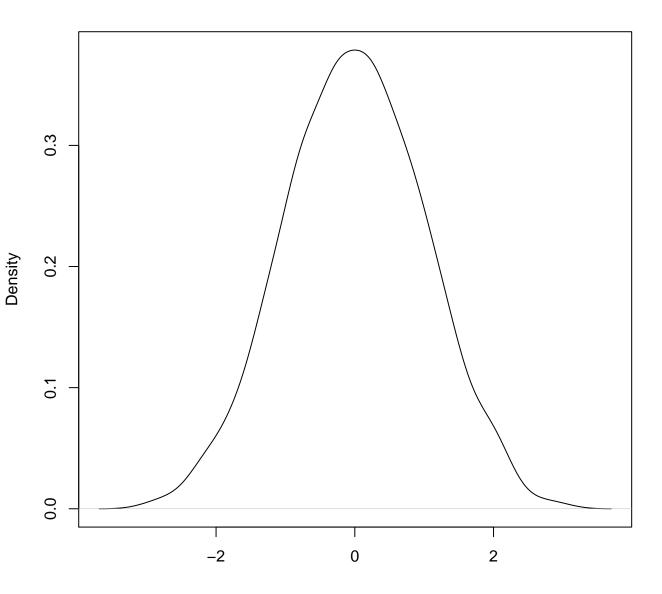
### **Transformed EPHB6 distribution**



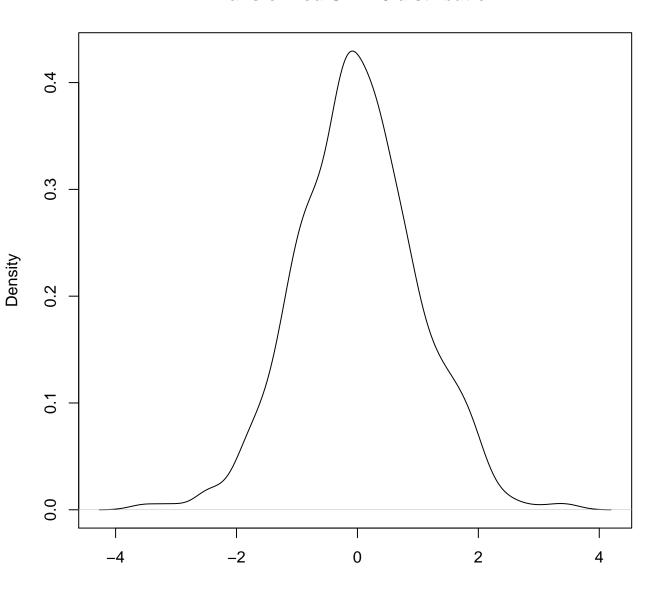
### **Transformed RGMB distribution**



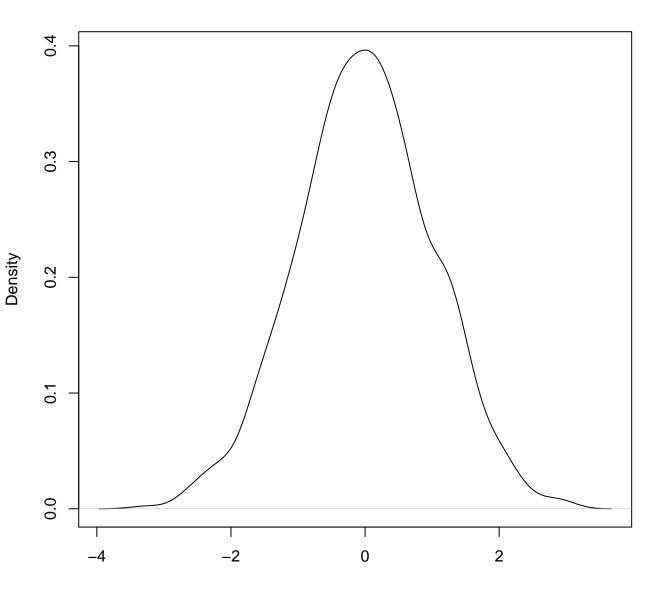
### **Transformed SIGLEC1 distribution**



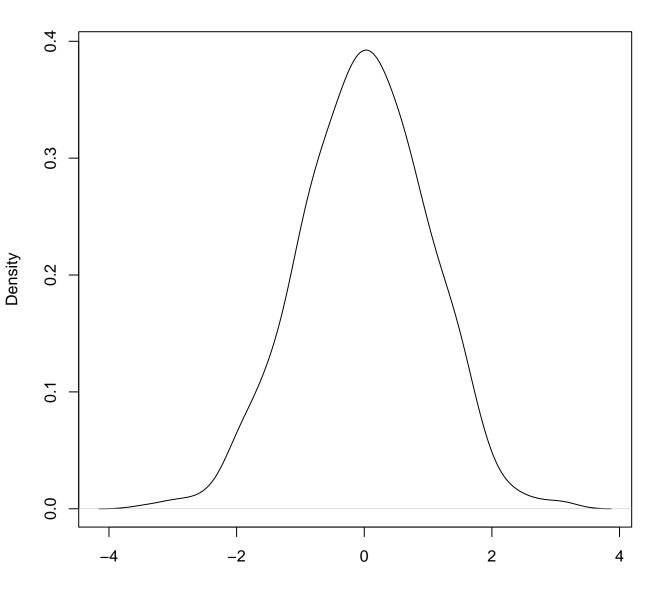
### **Transformed CNTN5 distribution**



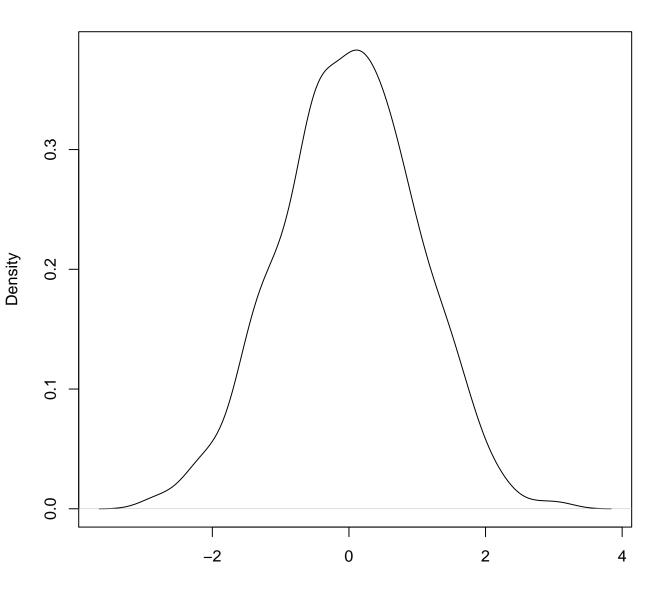
### **Transformed ADAM 22 distribution**



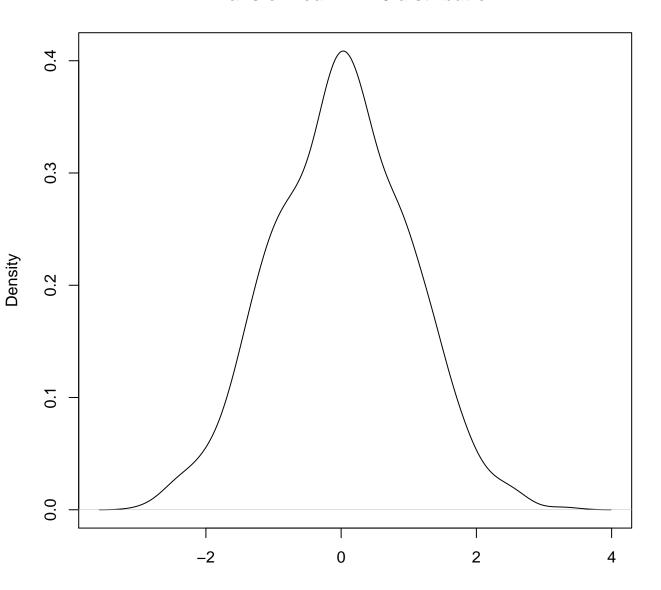
### **Transformed CLEC1B distribution**



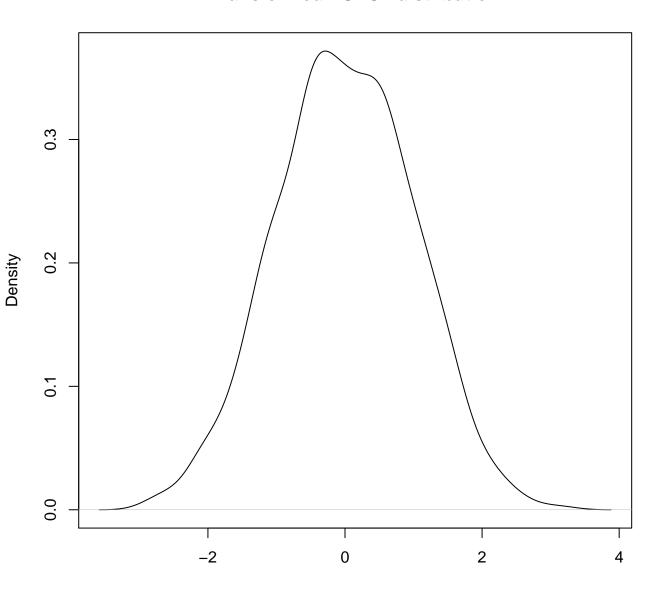
### **Transformed ADAM 23 distribution**



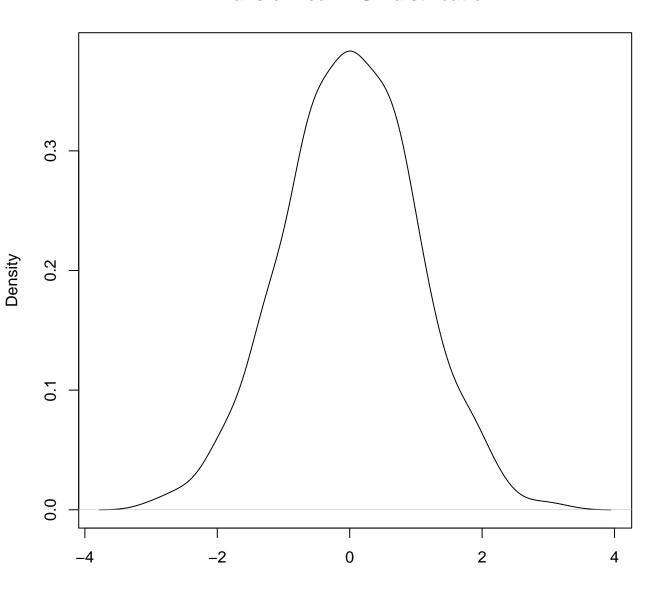
### **Transformed MATN3 distribution**



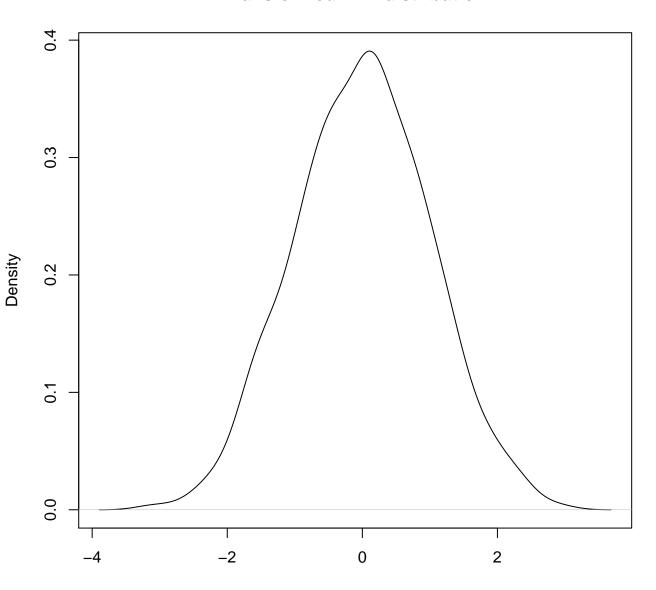
### **Transformed RSPO1 distribution**



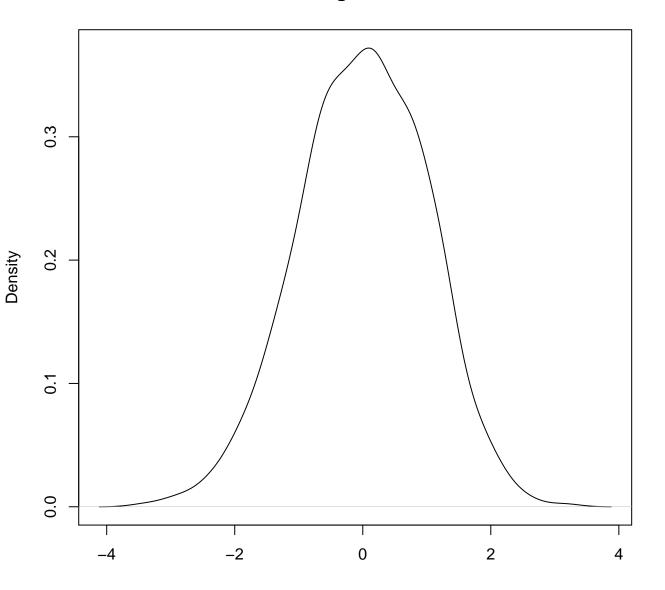
### **Transformed HAGH distribution**



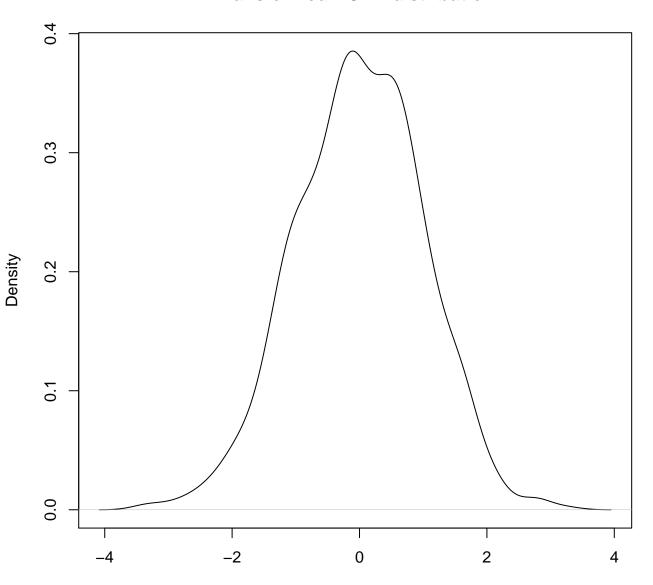
### **Transformed LXN distribution**



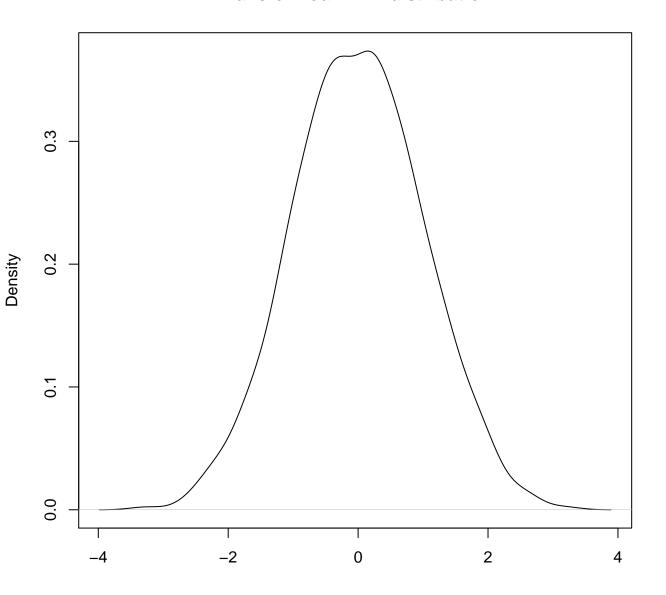
# Transformed gal-8 distribution



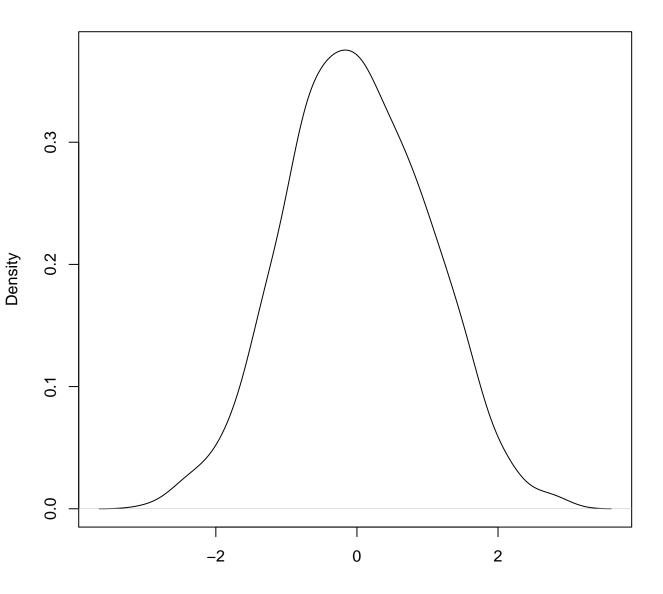
### **Transformed BCAN distribution**



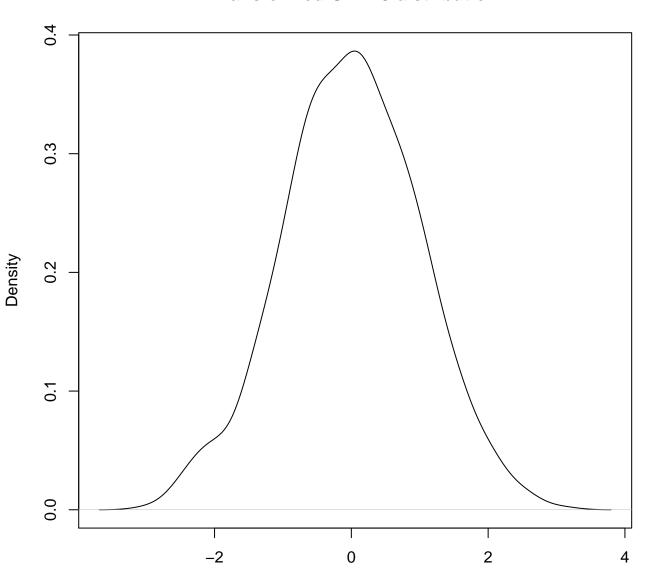
### **Transformed LAYN distribution**



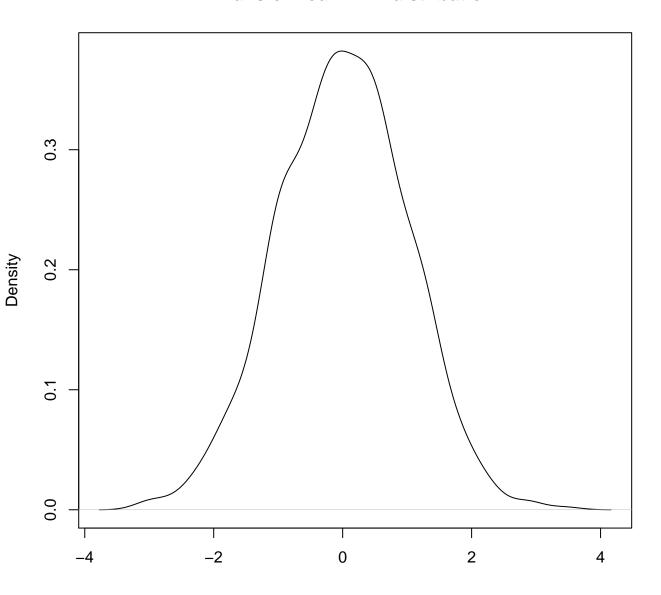
### **Transformed NEP distribution**



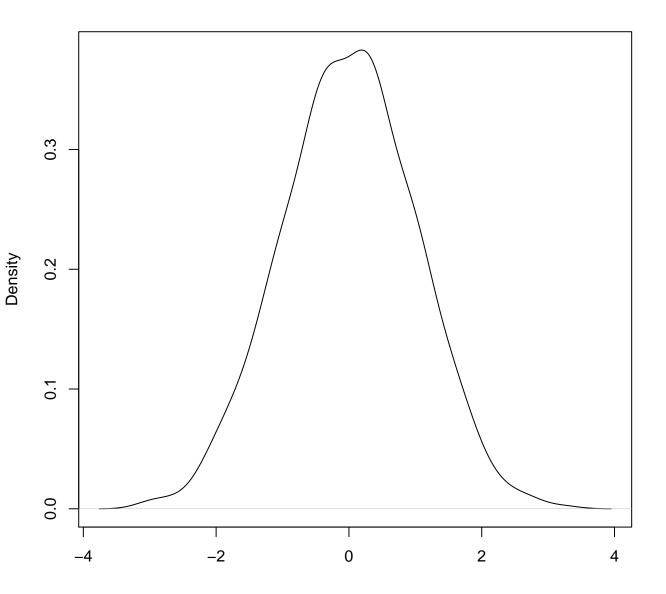
### **Transformed GDF-8 distribution**



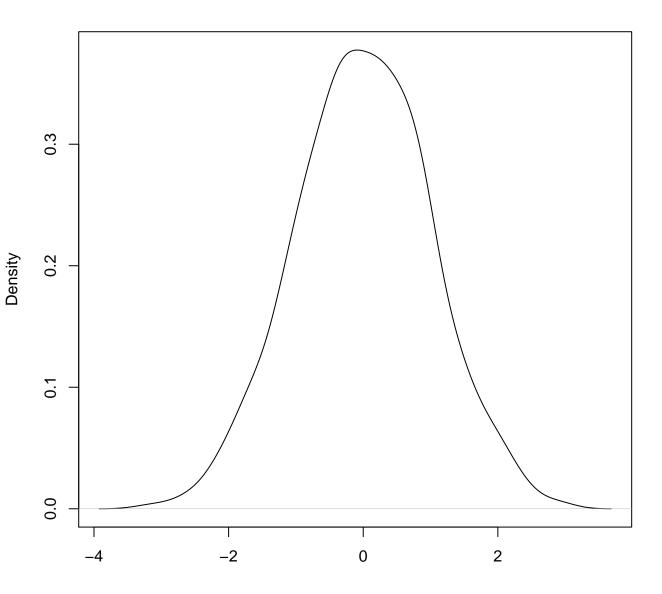
### **Transformed THY 1 distribution**



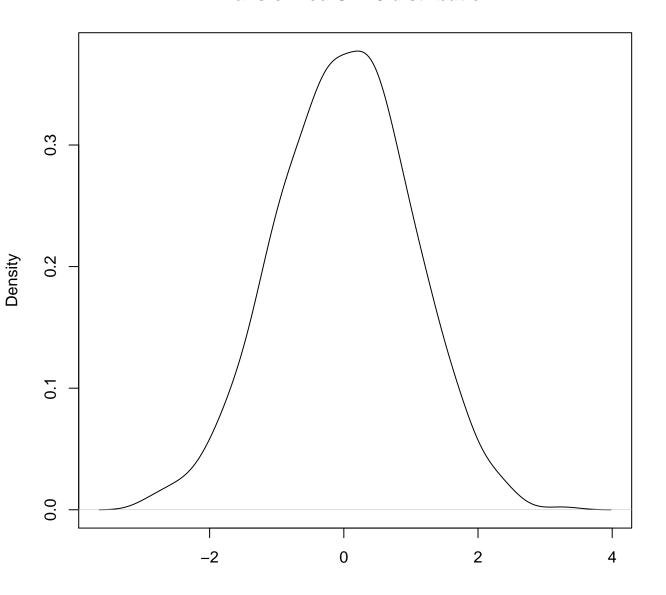
#### **Transformed WFIKKN1 distribution**



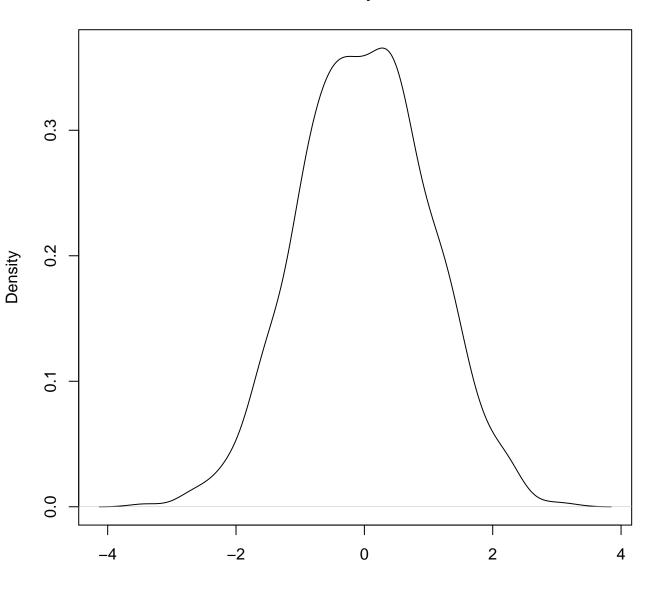
### **Transformed TMPRSS5 distribution**



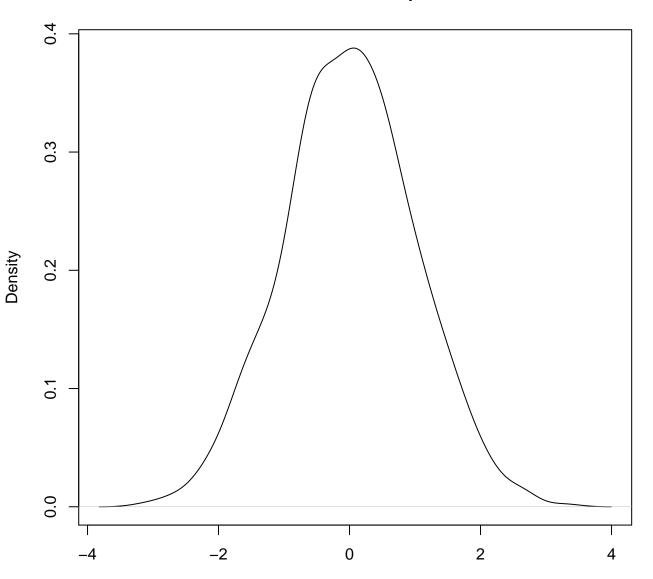
### **Transformed CDH3 distribution**



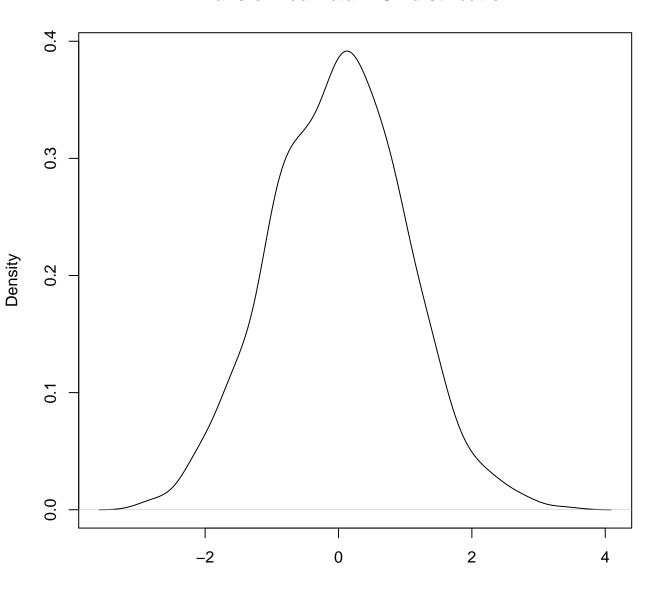
## **Transformed GFR-alpha-1 distribution**



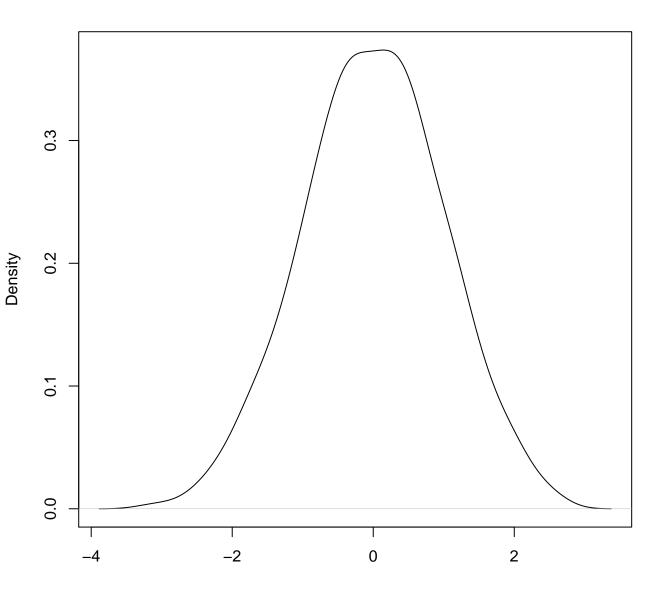
## Transformed GM-CSF-R-alpha distribution



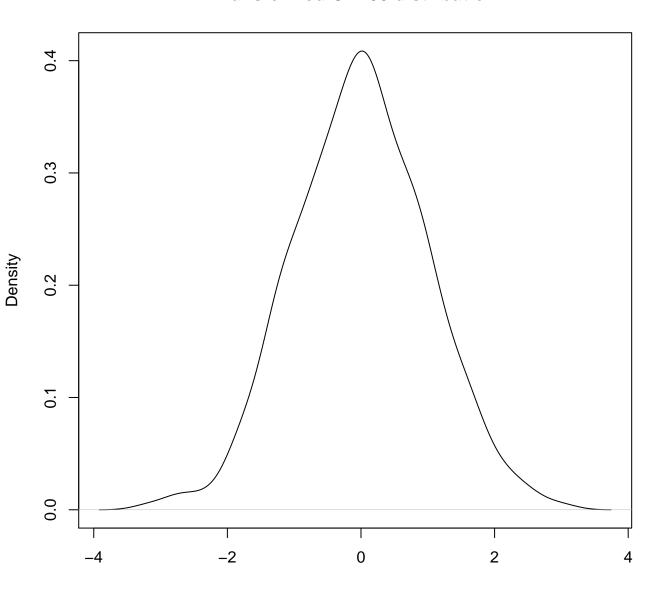
#### **Transformed Beta-NGF distribution**



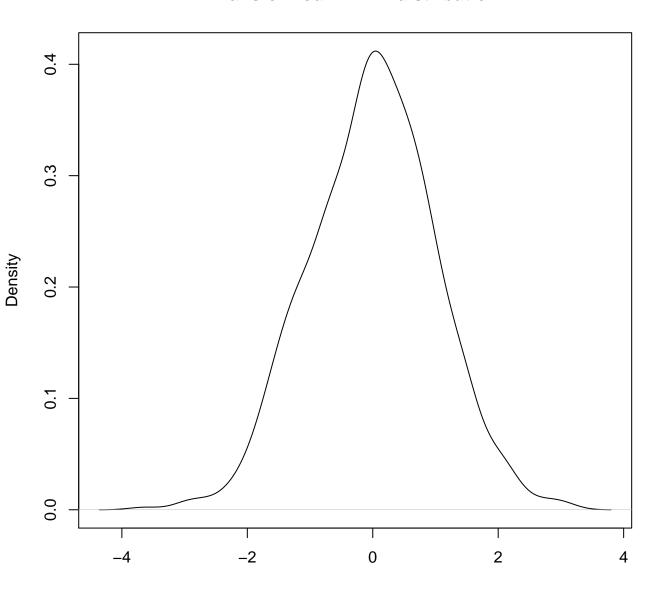
### **Transformed SCARA5 distribution**



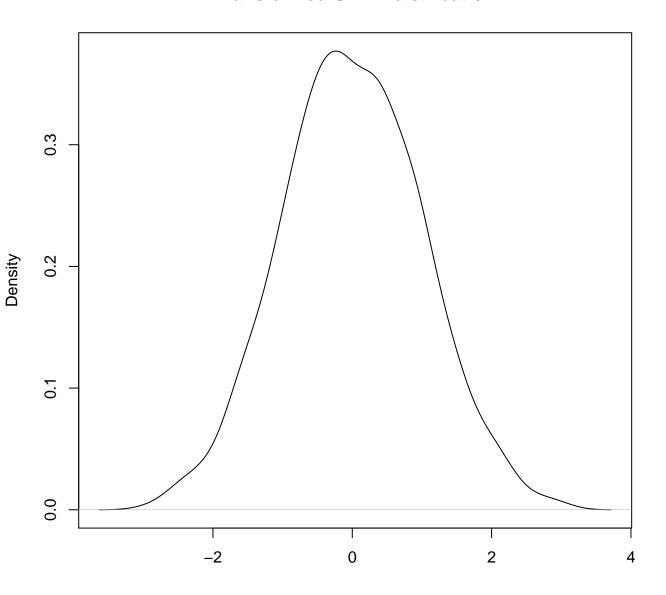
### **Transformed CD200 distribution**



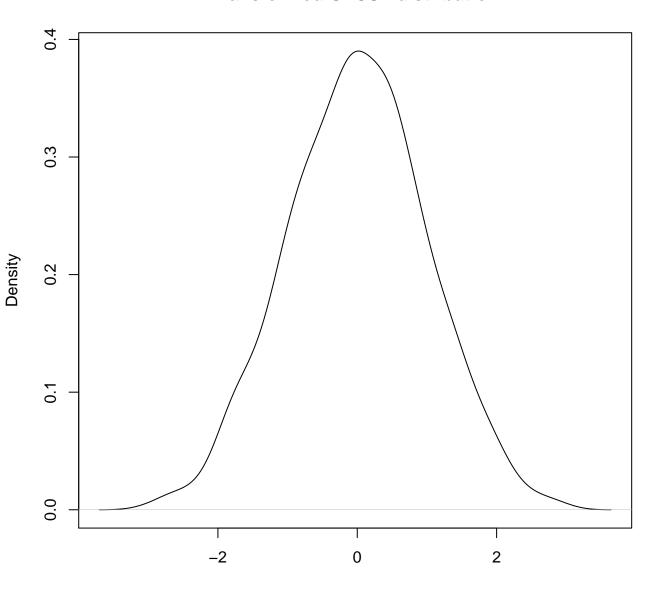
### **Transformed NTRK2 distribution**



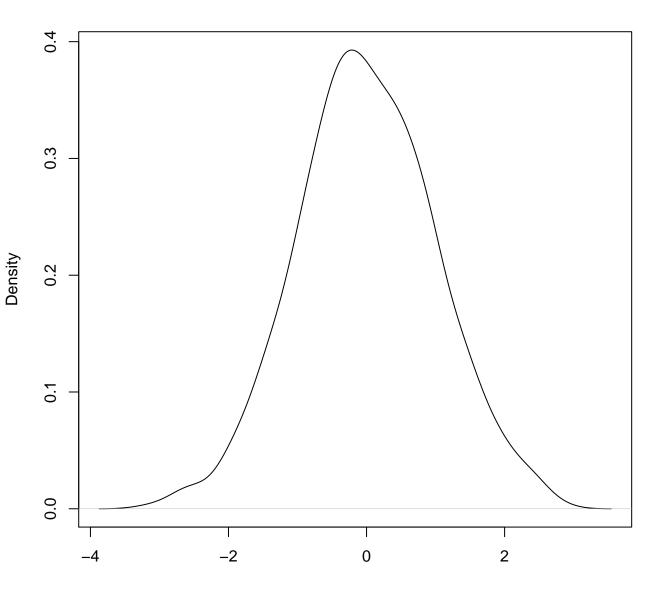
### **Transformed GZMA distribution**



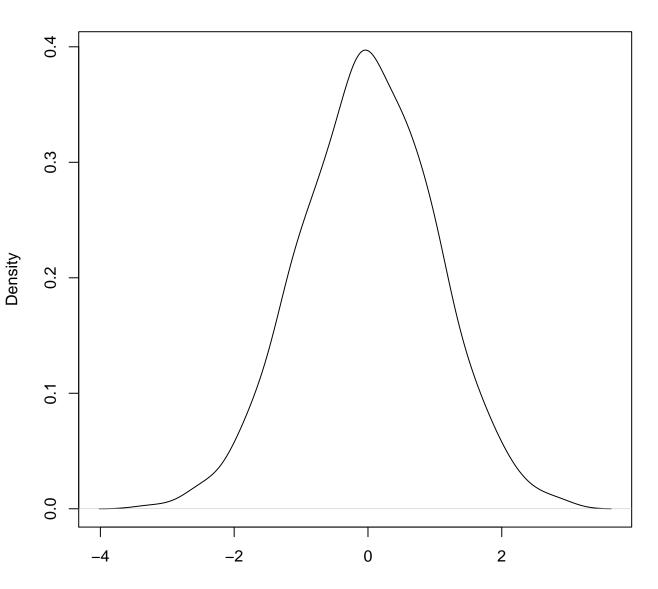
## **Transformed G-CSF distribution**



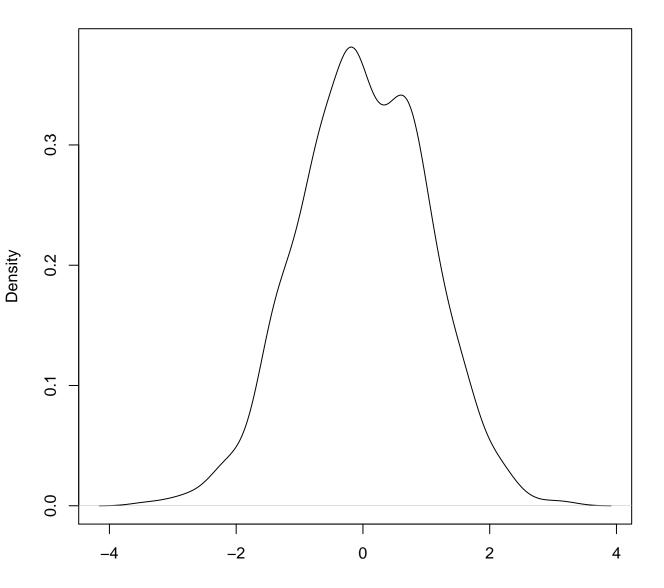
### **Transformed DRAXIN distribution**



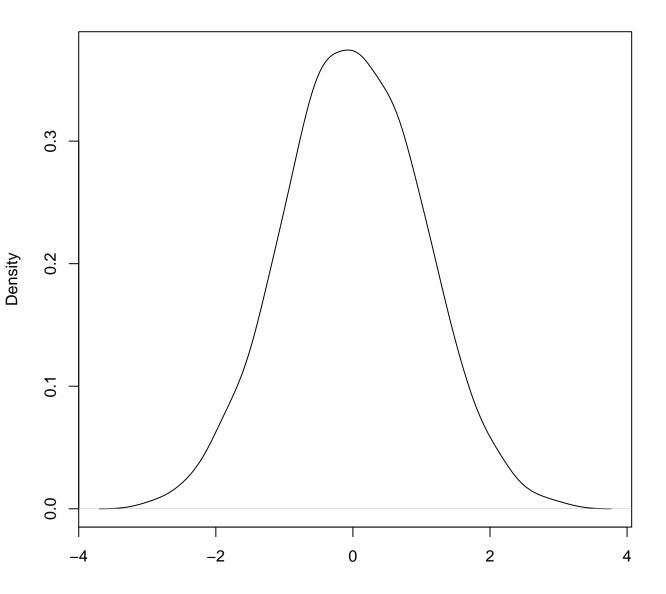
### **Transformed SCARF2 distribution**



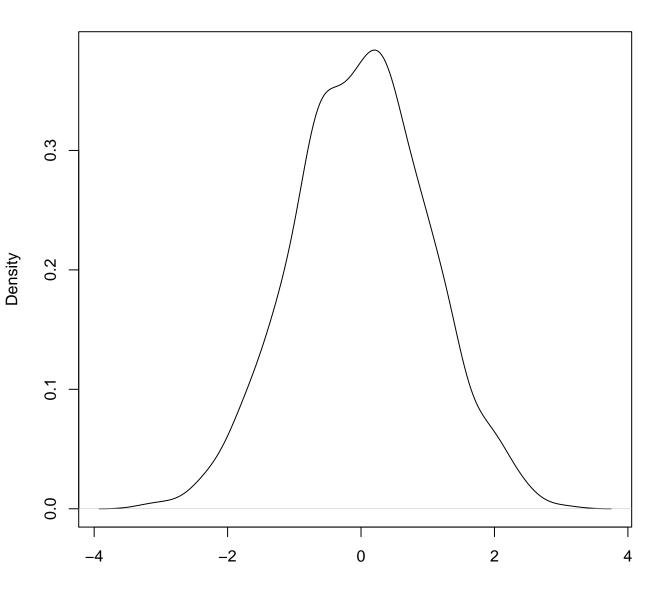
## **Transformed GDNFR-alpha-3 distribution**



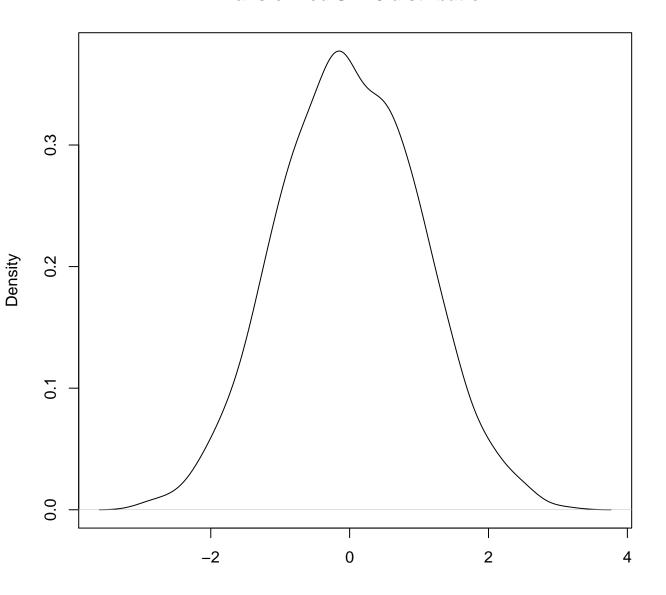
### **Transformed PVR distribution**



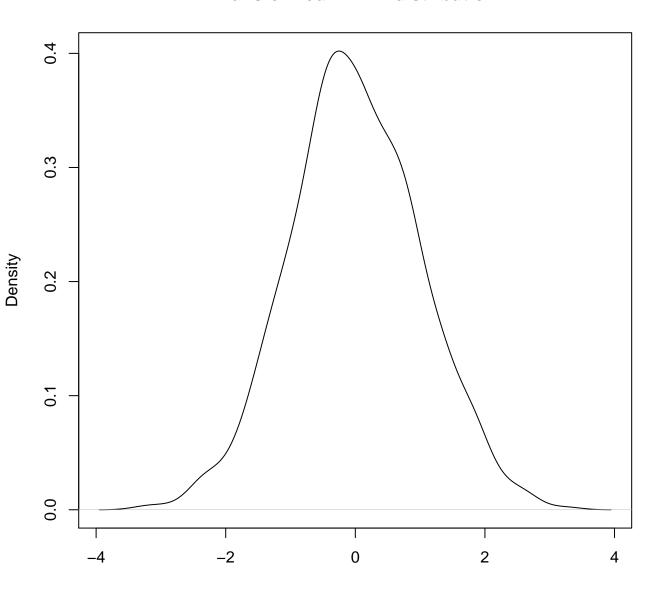
#### **Transformed TNFRSF12A distribution**



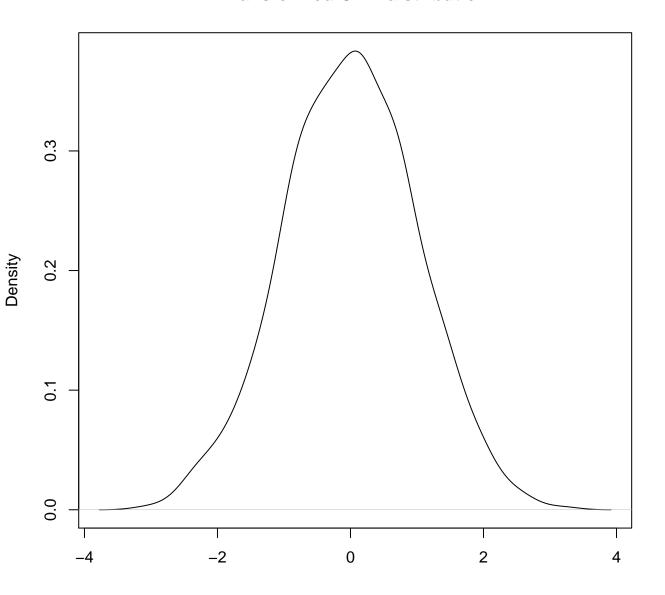
#### **Transformed SKR3 distribution**



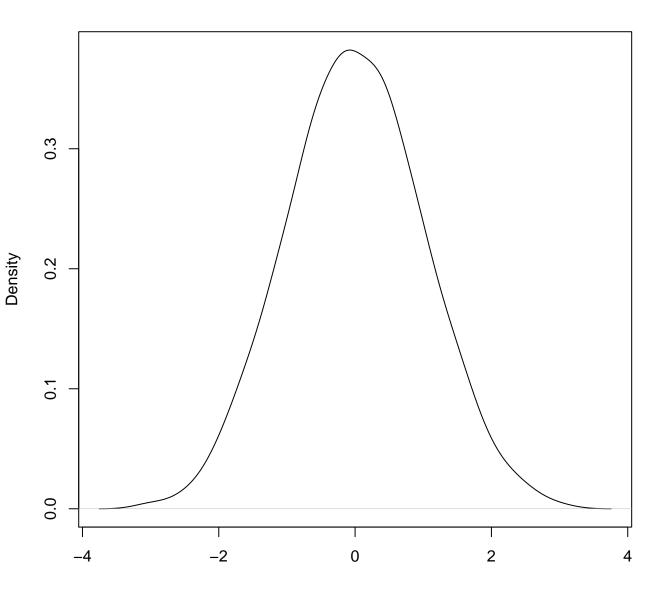
### **Transformed FLRT2 distribution**



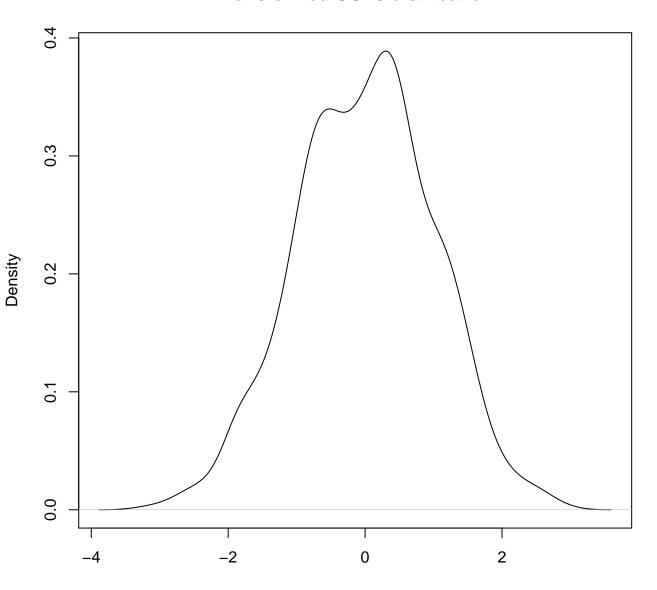
### **Transformed CPM distribution**



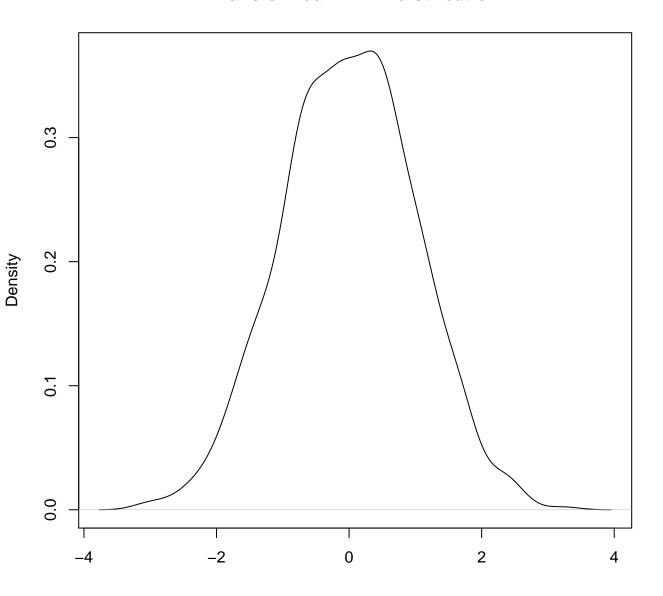
### **Transformed CLEC10A distribution**



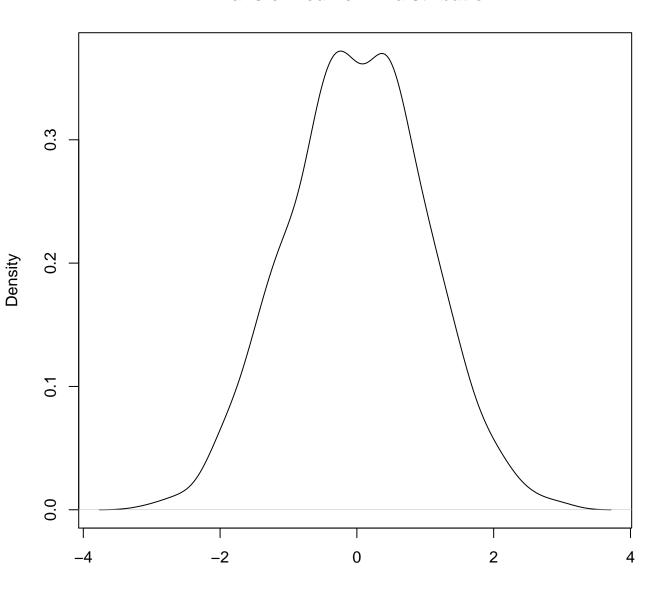
### **Transformed GCP5 distribution**



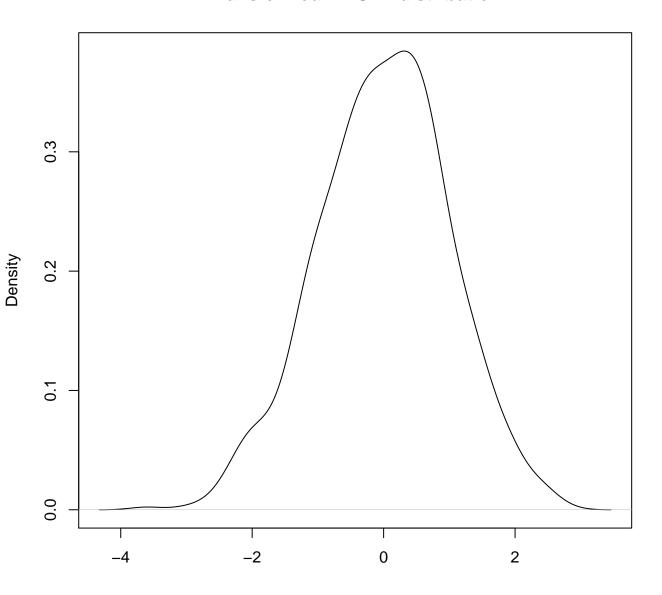
### **Transformed BMP-4 distribution**



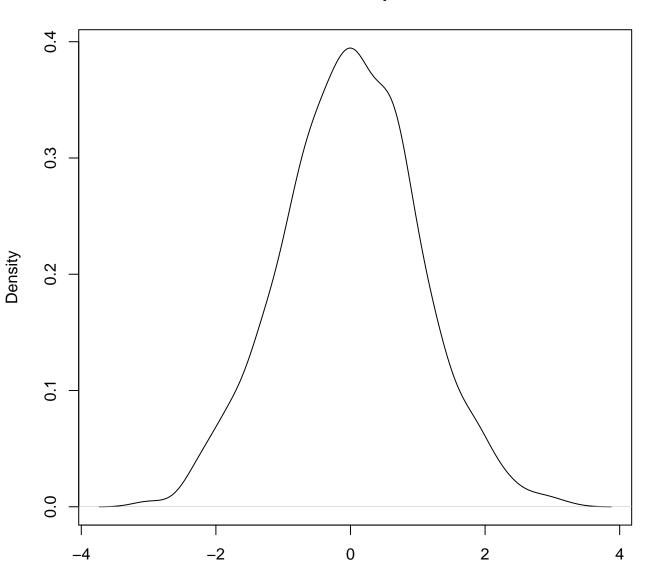
### **Transformed FcRL2 distribution**



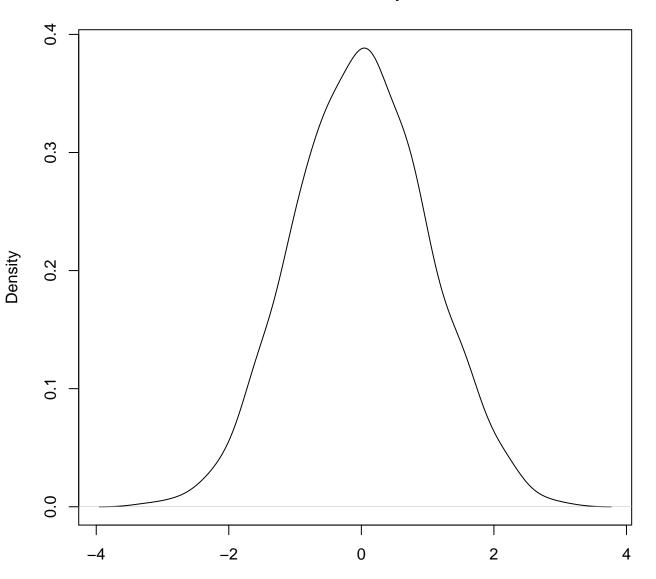
#### **Transformed MDGA1 distribution**



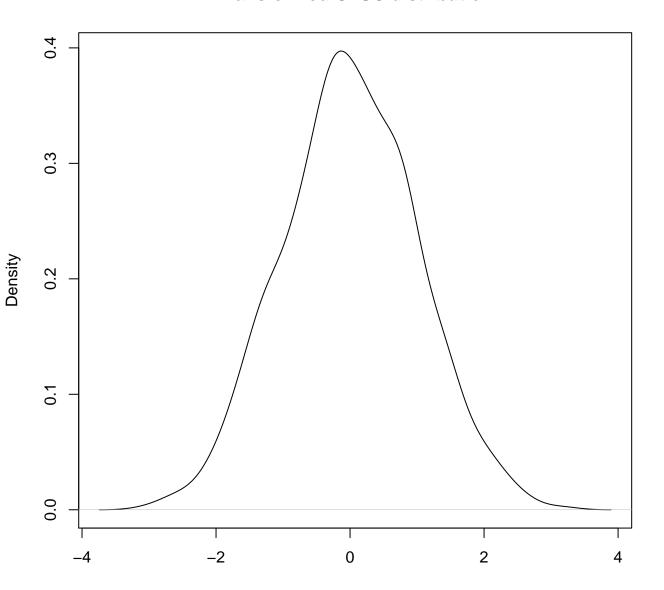
## Transformed IL-5R-alpha distribution



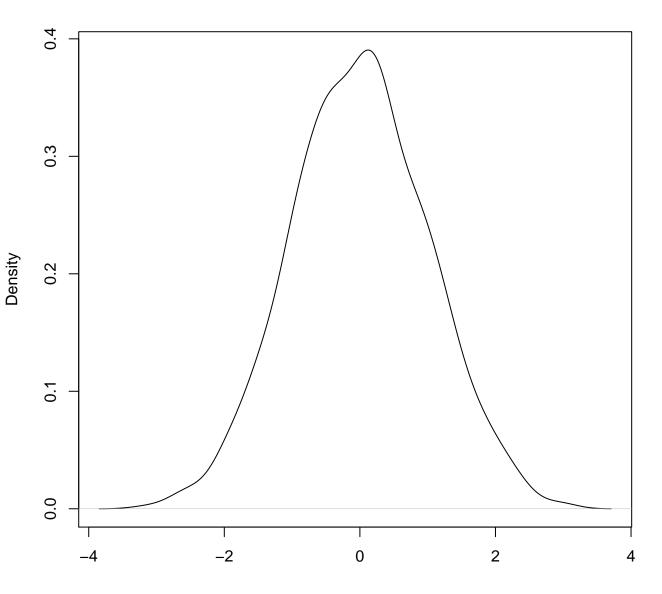
## **Transformed PDGF-R-alpha distribution**



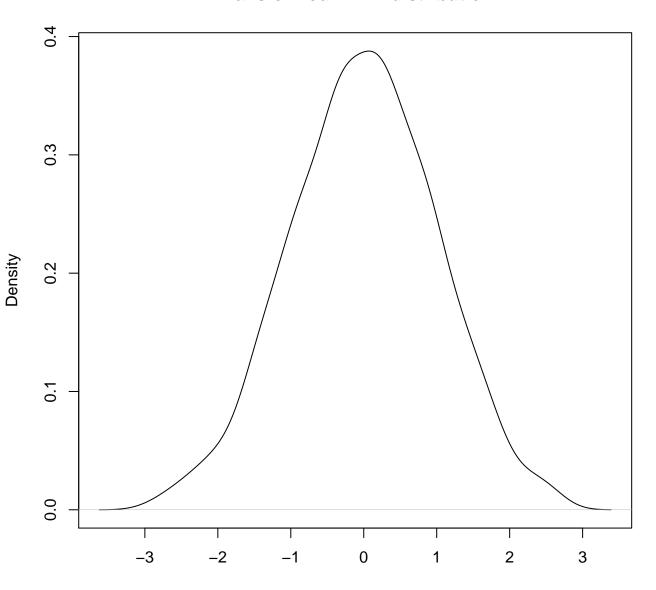
### **Transformed CTSC distribution**



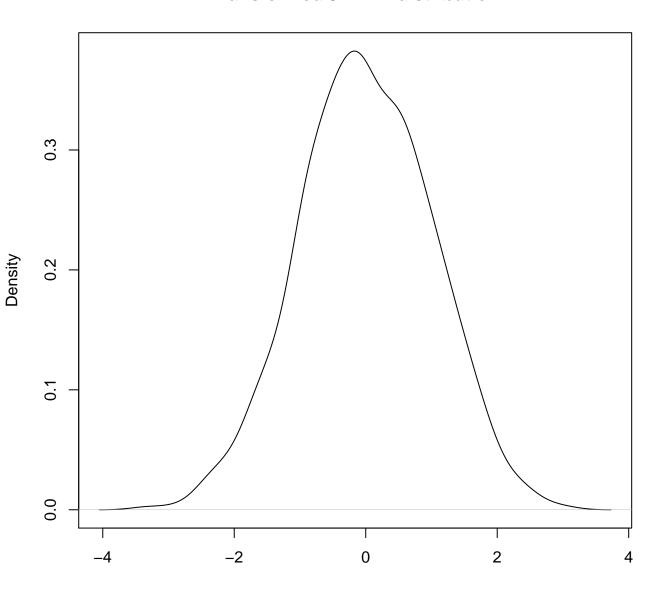
### **Transformed CDH6 distribution**



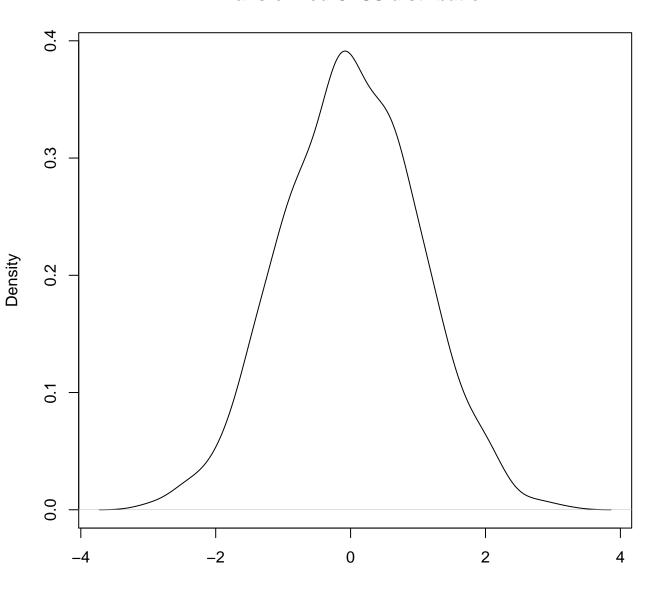
### **Transformed DDR1 distribution**



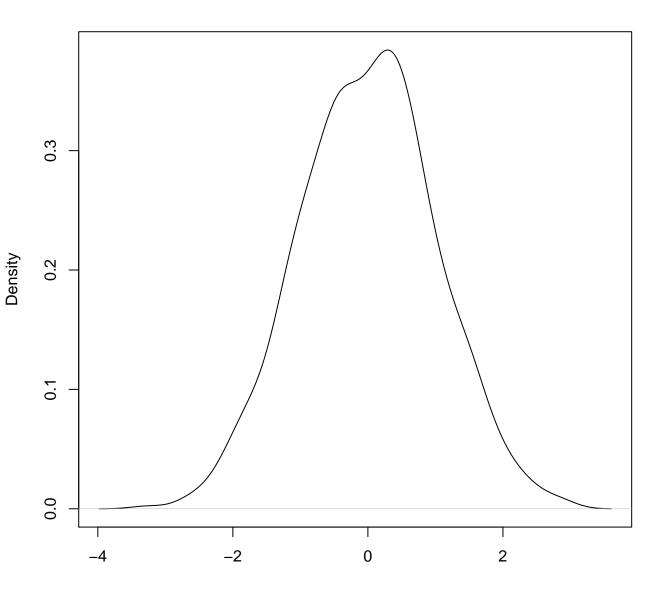
## **Transformed JAM-B distribution**



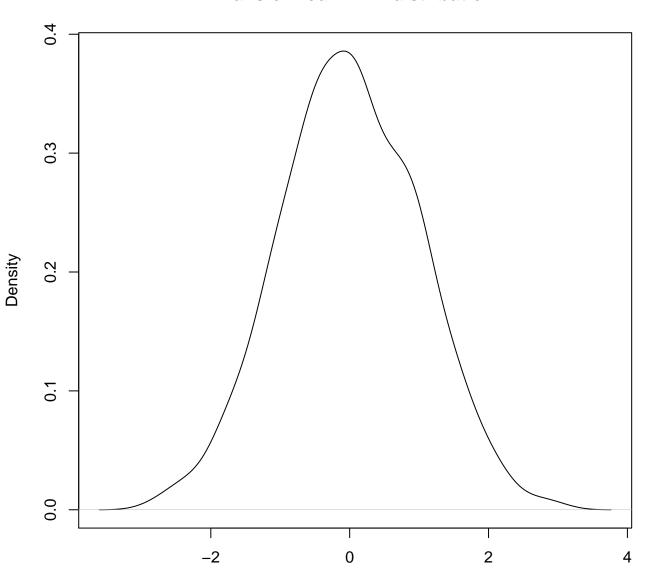
## **Transformed CTSS distribution**



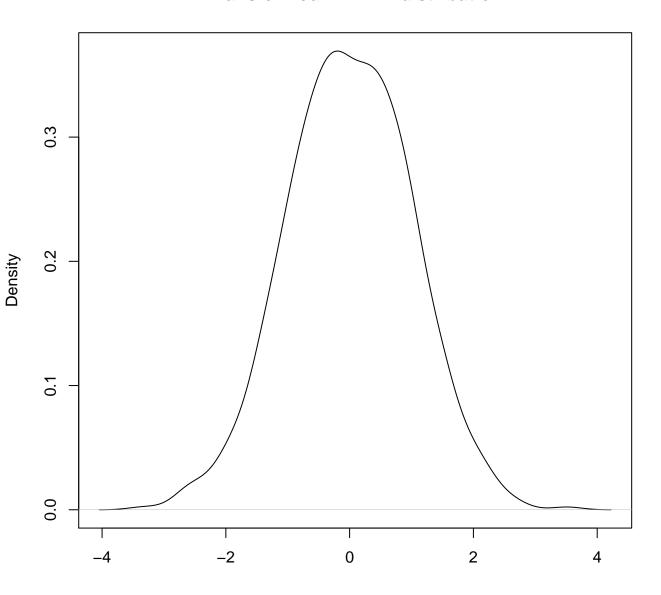
## **Transformed N-CDase distribution**



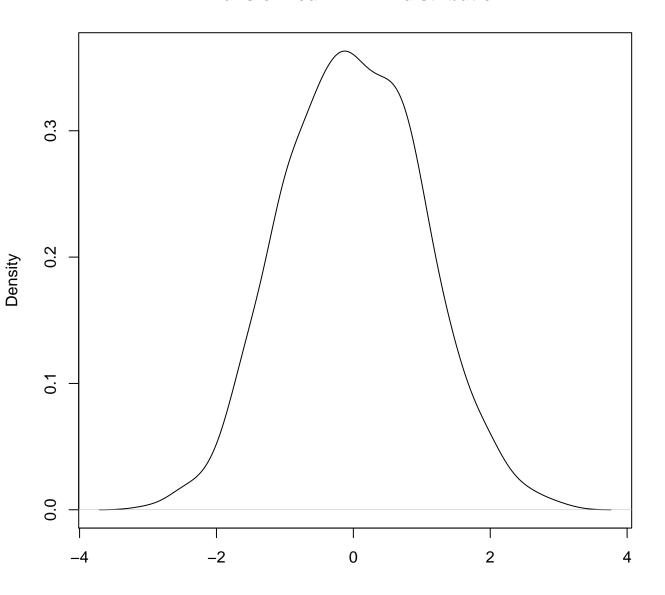
## **Transformed NAAA distribution**



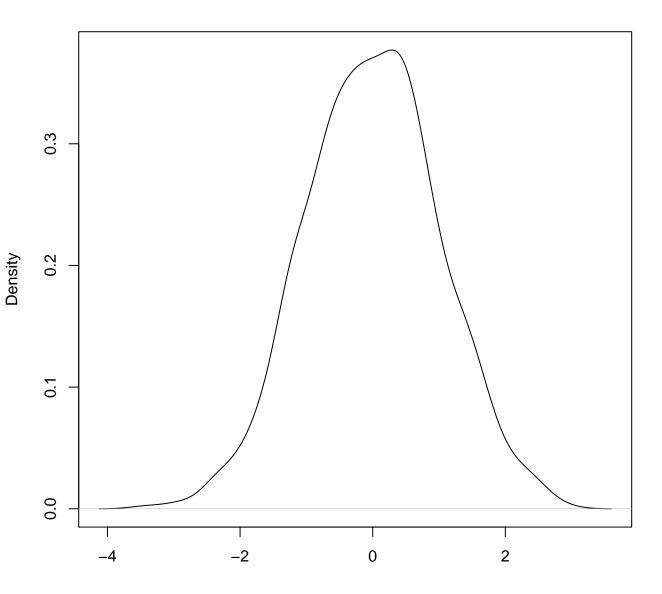
# **Transformed N2DL-2 distribution**



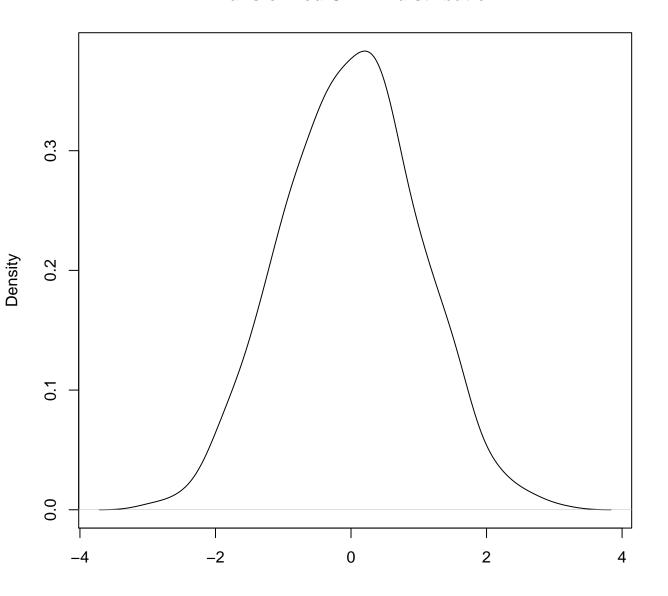
## **Transformed PLXNB1 distribution**



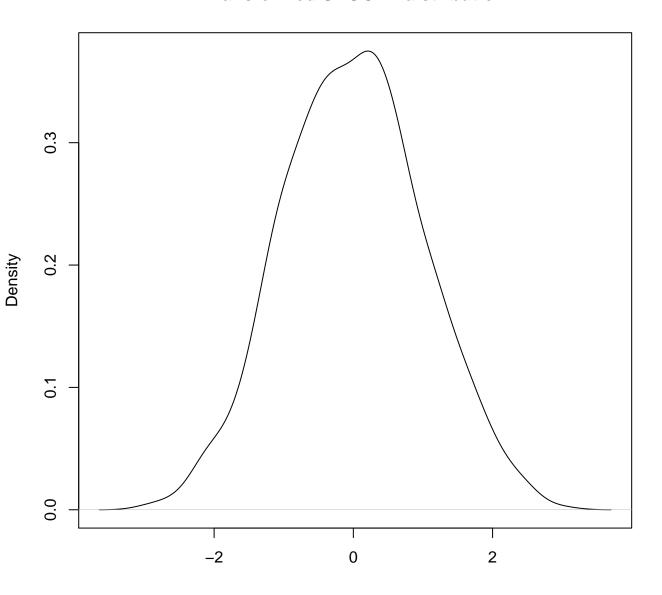
### **Transformed TNFRSF21 distribution**



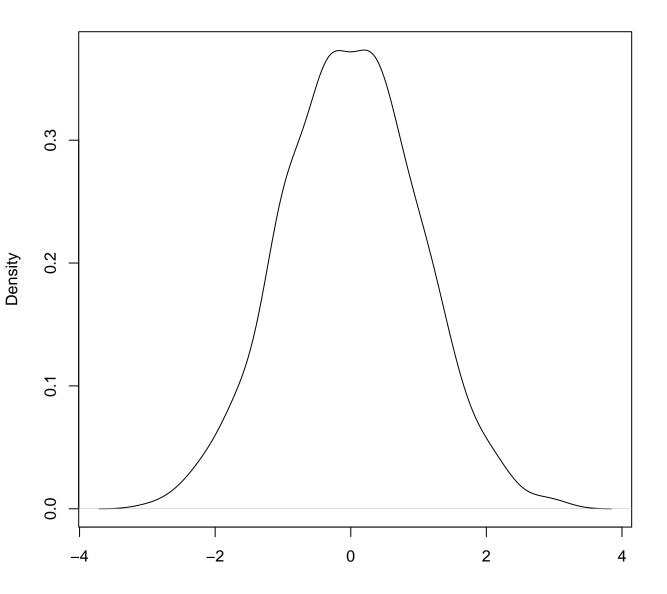
## **Transformed CLM-1 distribution**



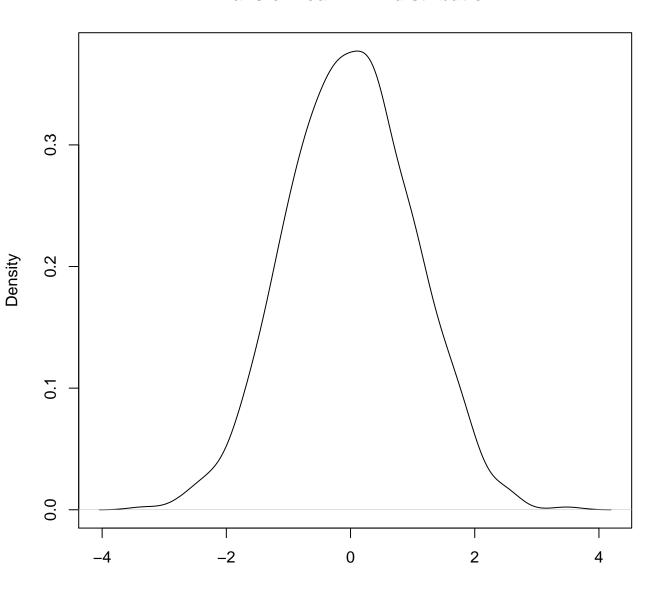
# **Transformed SPOCK1 distribution**



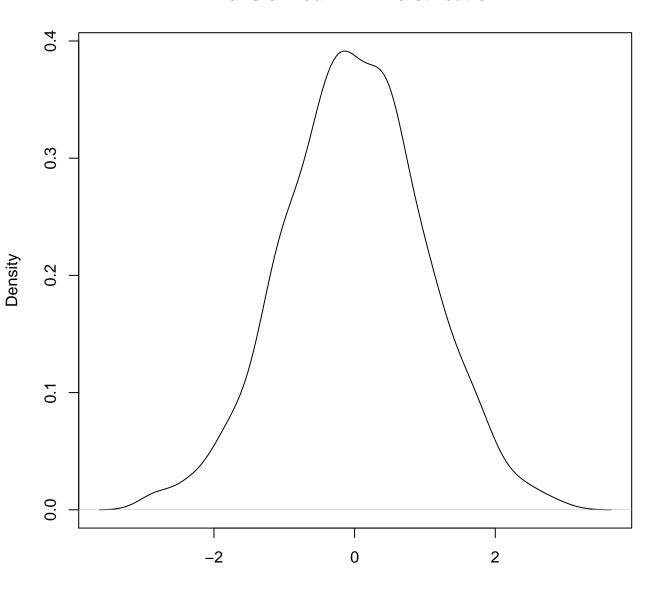
## **Transformed IL12 distribution**



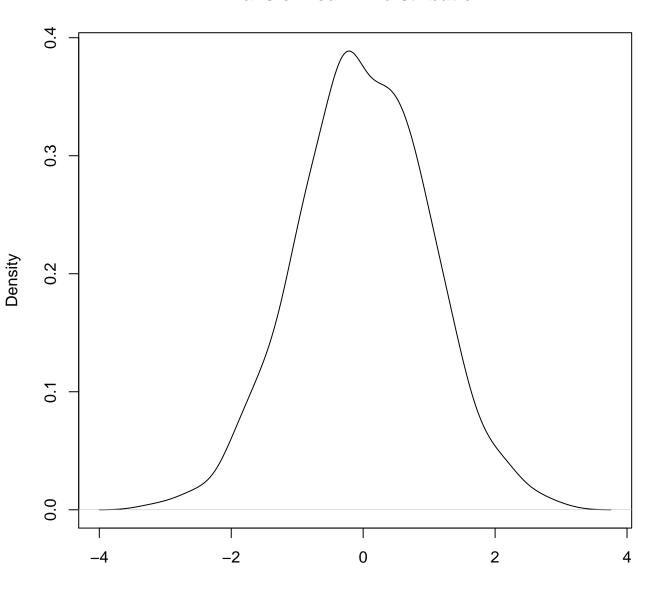
## **Transformed Dkk-4 distribution**



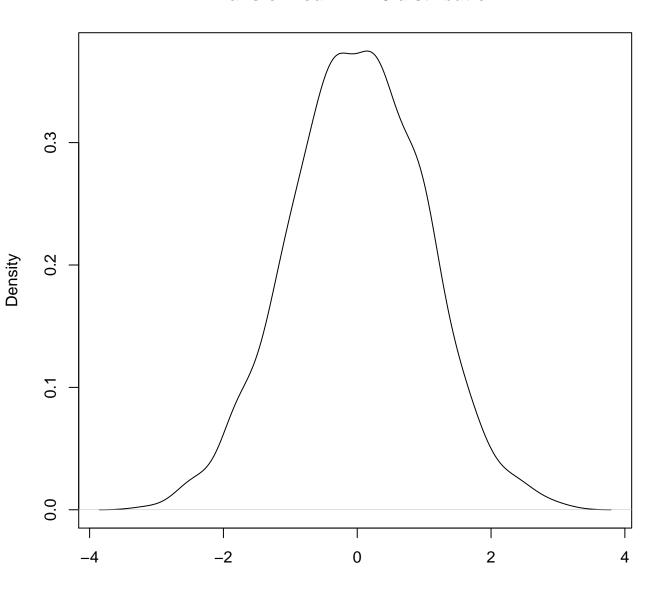
## **Transformed EDA2R distribution**



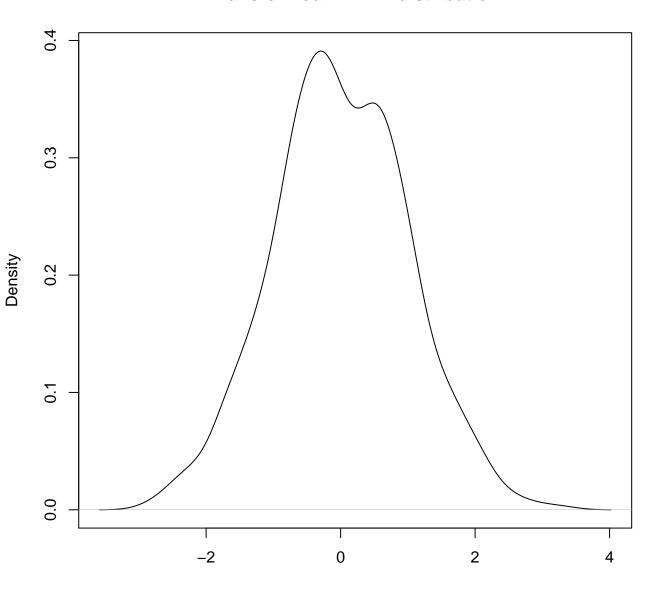
## **Transformed LAT distribution**



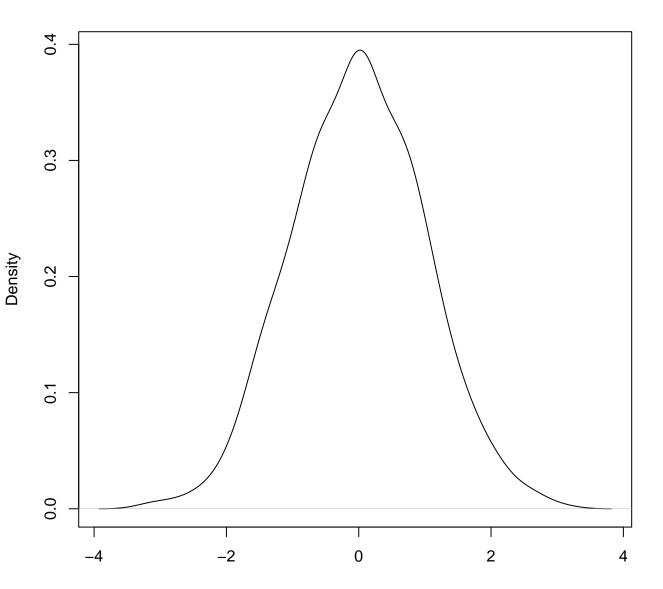
## **Transformed NTRK3 distribution**



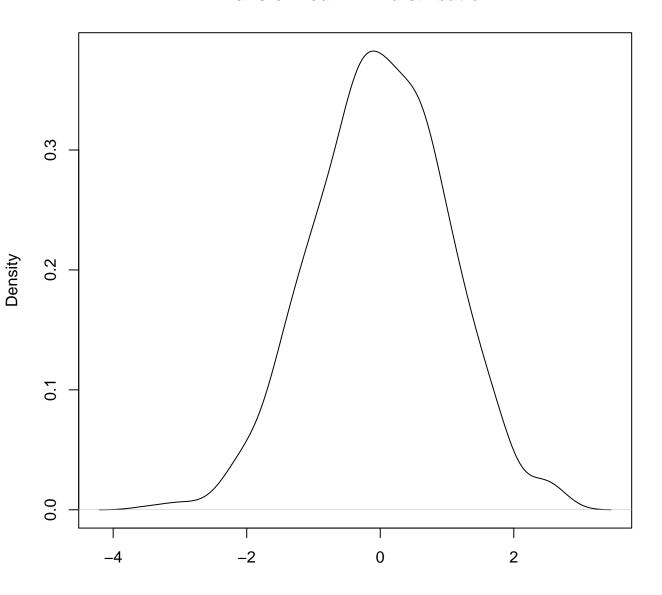
## **Transformed LAIR-2 distribution**



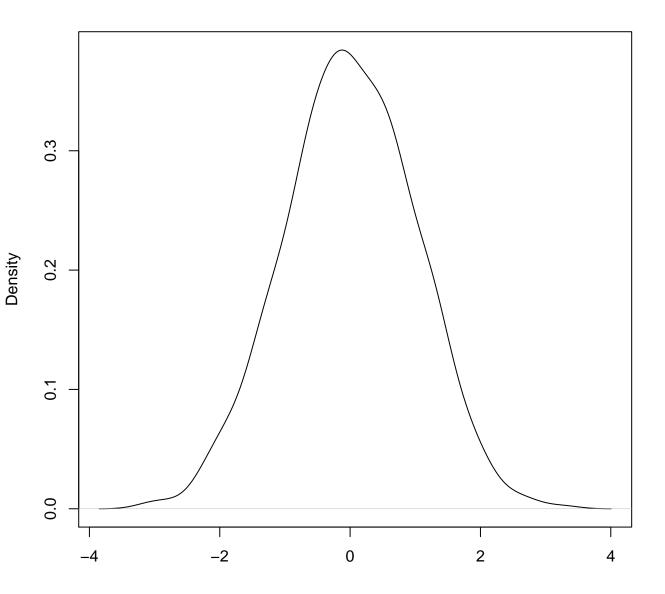
# **Transformed MANF distribution**



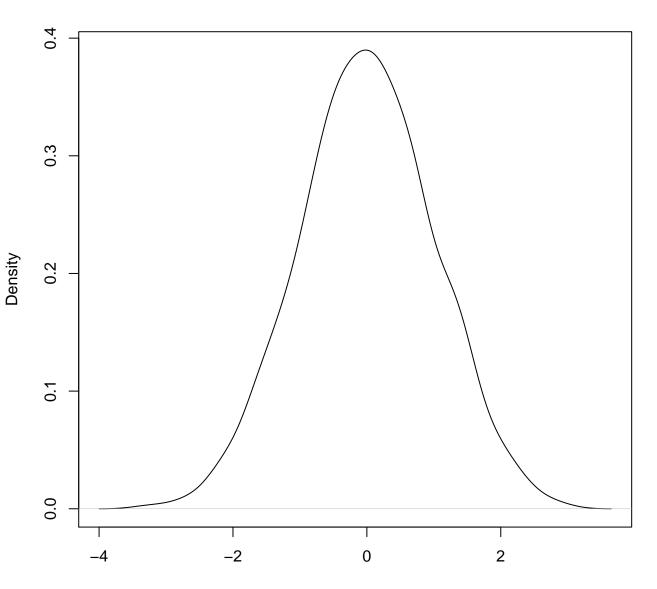
## **Transformed TN-R distribution**



## **Transformed CD200R1 distribution**



## **Transformed Nr-CAM distribution**



## **Transformed KYNU distribution**

