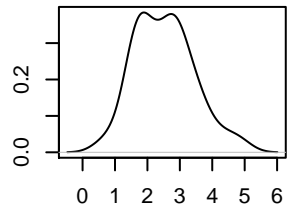
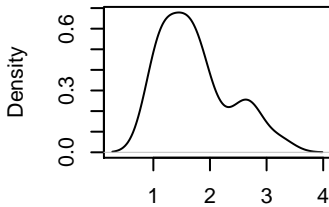
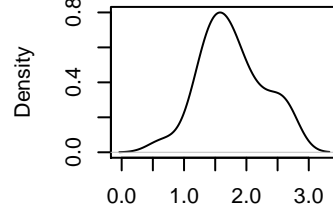


**A4.IL.8**

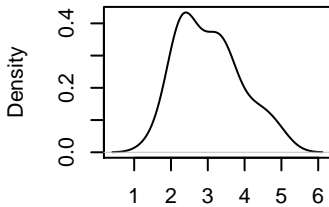
N = 29 Bandwidth = 0.4059  
Shapiro-Wilk (BH-adj.): p = 0.55

**A5.IP.10**

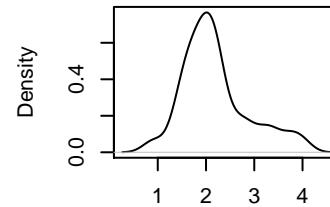
N = 27 Bandwidth = 0.248  
Shapiro-Wilk (BH-adj.): p = 0.172

**A6.Eotaxin**

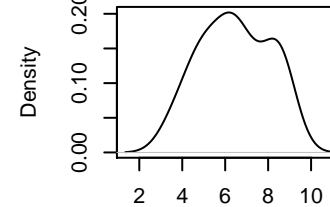
N = 27 Bandwidth = 0.2283  
Shapiro-Wilk (BH-adj.): p = 0.512

**A7.TARC**

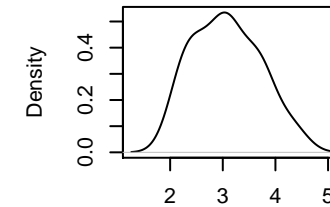
N = 29 Bandwidth = 0.3924  
Shapiro-Wilk (BH-adj.): p = 0.317

**A8.MCP.1**

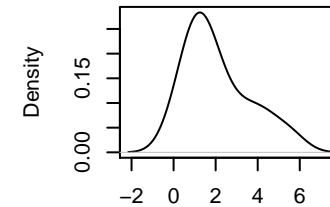
N = 29 Bandwidth = 0.217  
Shapiro-Wilk (BH-adj.): p = 0.247

**A10.Rantes**

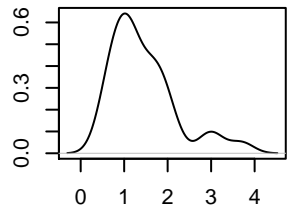
N = 29 Bandwidth = 0.7412  
Shapiro-Wilk (BH-adj.): p = 0.364

**B2.MIP.1a**

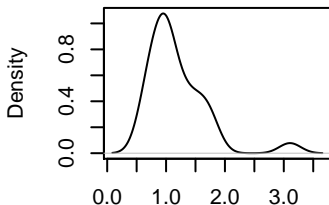
N = 28 Bandwidth = 0.2907  
Shapiro-Wilk (BH-adj.): p = 0.512

**B3.MIG**

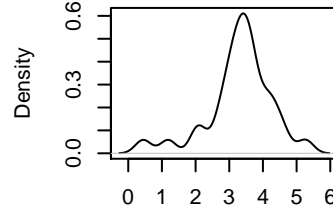
N = 16 Bandwidth = 0.7526  
Shapiro-Wilk (BH-adj.): p = 0.36

**B4.ENA.78**

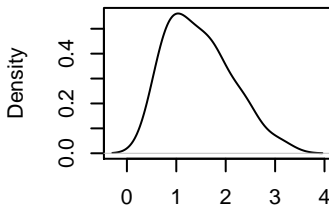
N = 29 Bandwidth = 0.2754  
Shapiro-Wilk (BH-adj.): p = 0.059

**B5.MIP.3a**

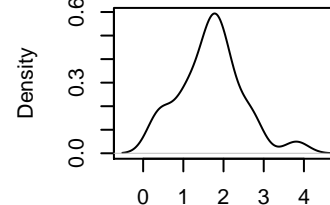
N = 28 Bandwidth = 0.1833  
Shapiro-Wilk (BH-adj.): p = 0.005

**B6.GROa**

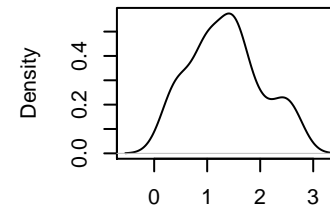
N = 29 Bandwidth = 0.2366  
Shapiro-Wilk (BH-adj.): p = 0.317

**B7.I.TAC**

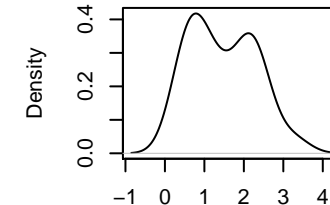
N = 29 Bandwidth = 0.2962  
Shapiro-Wilk (BH-adj.): p = 0.364

**B9.MIP.1b**

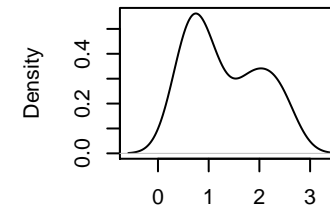
N = 27 Bandwidth = 0.2989  
Shapiro-Wilk (BH-adj.): p = 0.512

**A4.TSLP**

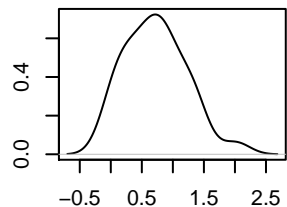
N = 27 Bandwidth = 0.2505  
Shapiro-Wilk (BH-adj.): p = 0.55

**A5.IL.1a**

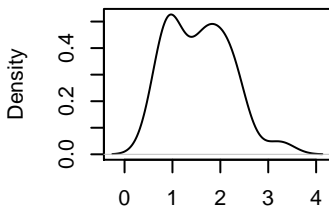
N = 24 Bandwidth = 0.396  
Shapiro-Wilk (BH-adj.): p = 0.364

**A6.IL.1b**

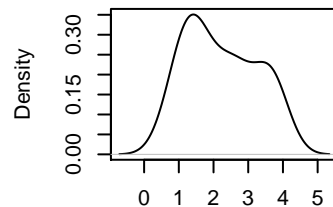
N = 27 Bandwidth = 0.3323  
Shapiro-Wilk (BH-adj.): p = 0.136

**A7.GM.CSF**

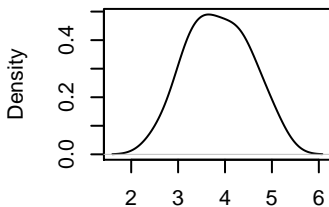
N = 29 Bandwidth = 0.2234  
Shapiro-Wilk (BH-adj.): p = 0.55

**A8.IFN.a2**

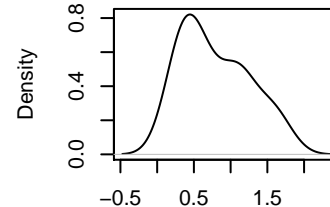
N = 29 Bandwidth = 0.2956  
Shapiro-Wilk (BH-adj.): p = 0.317

**A10.IL.23**

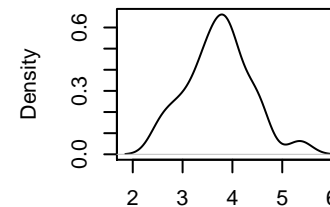
N = 28 Bandwidth = 0.4709  
Shapiro-Wilk (BH-adj.): p = 0.247

**B2.IL.12p40**

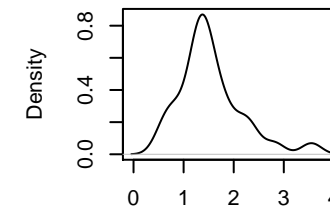
N = 24 Bandwidth = 0.3178  
Shapiro-Wilk (BH-adj.): p = 0.982

**B3.IL.12p70**

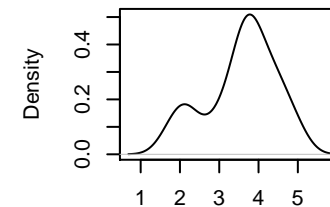
N = 20 Bandwidth = 0.2299  
Shapiro-Wilk (BH-adj.): p = 0.317

**B4.IL.15**

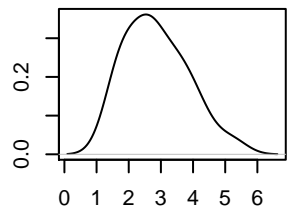
N = 27 Bandwidth = 0.2371  
Shapiro-Wilk (BH-adj.): p = 0.863

**B5.IL.18**

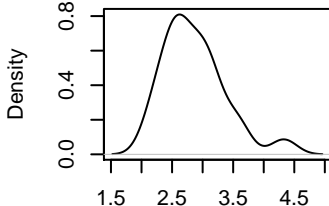
N = 29 Bandwidth = 0.1995  
Shapiro-Wilk (BH-adj.): p = 0.225

**B6.IL.11**

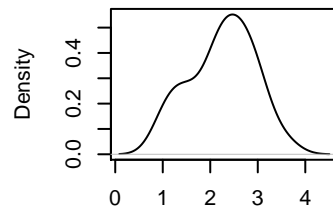
N = 28 Bandwidth = 0.3378  
Shapiro-Wilk (BH-adj.): p = 0.388

**B7.IL.27**

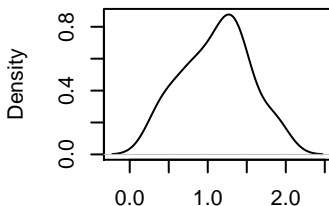
N = 23 Bandwidth = 0.4714  
Shapiro-Wilk (BH-adj.): p = 0.512

**B9.IL.33**

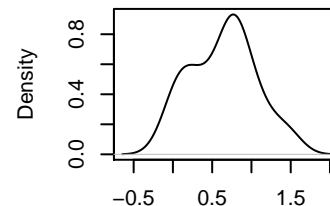
N = 22 Bandwidth = 0.2103  
Shapiro-Wilk (BH-adj.): p = 0.355

**A4.IL.5**

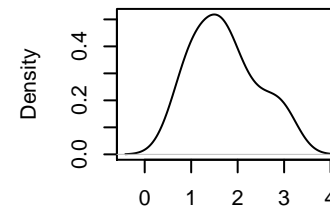
N = 28 Bandwidth = 0.3074  
Shapiro-Wilk (BH-adj.): p = 0.55

**A5.IL.13**

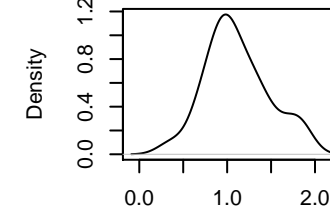
N = 29 Bandwidth = 0.196  
Shapiro-Wilk (BH-adj.): p = 0.55

**A6.IL.2**

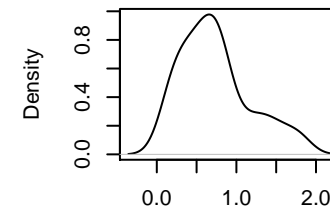
N = 29 Bandwidth = 0.1906  
Shapiro-Wilk (BH-adj.): p = 0.512

**A7.IL.6**

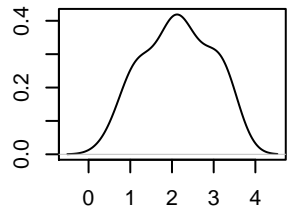
N = 24 Bandwidth = 0.3388  
Shapiro-Wilk (BH-adj.): p = 0.512

**A8.IL.9**

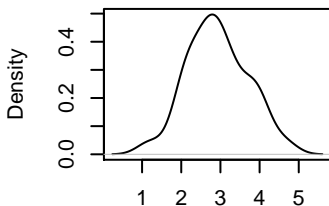
N = 28 Bandwidth = 0.1495  
Shapiro-Wilk (BH-adj.): p = 0.55

**A10.IL.10**

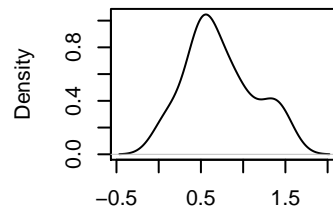
N = 19 Bandwidth = 0.1688  
Shapiro-Wilk (BH-adj.): p = 0.416

**B2.IFN.y**

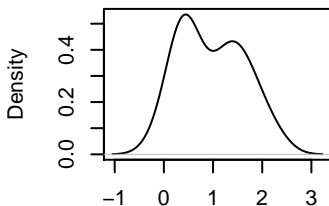
N = 29 Bandwidth = 0.3714  
Shapiro-Wilk (BH-adj.): p = 0.512

**B3.TNF.a**

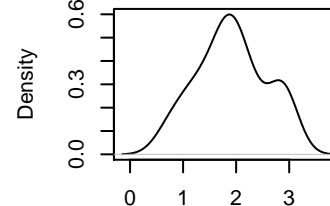
N = 29 Bandwidth = 0.3201  
Shapiro-Wilk (BH-adj.): p = 0.968

**B4.IL.17a**

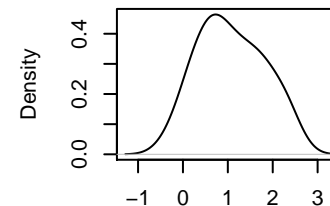
N = 29 Bandwidth = 0.162  
Shapiro-Wilk (BH-adj.): p = 0.512

**B5.IL.17F**

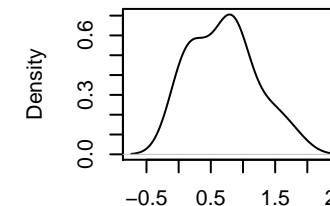
N = 24 Bandwidth = 0.3144  
Shapiro-Wilk (BH-adj.): p = 0.476

**B6.IL.4**

N = 29 Bandwidth = 0.2763  
Shapiro-Wilk (BH-adj.): p = 0.512

**B7.IL.21**

N = 29 Bandwidth = 0.3365  
Shapiro-Wilk (BH-adj.): p = 0.55

**B9.IL.22**

N = 20 Bandwidth = 0.2453  
Shapiro-Wilk (BH-adj.): p = 0.512