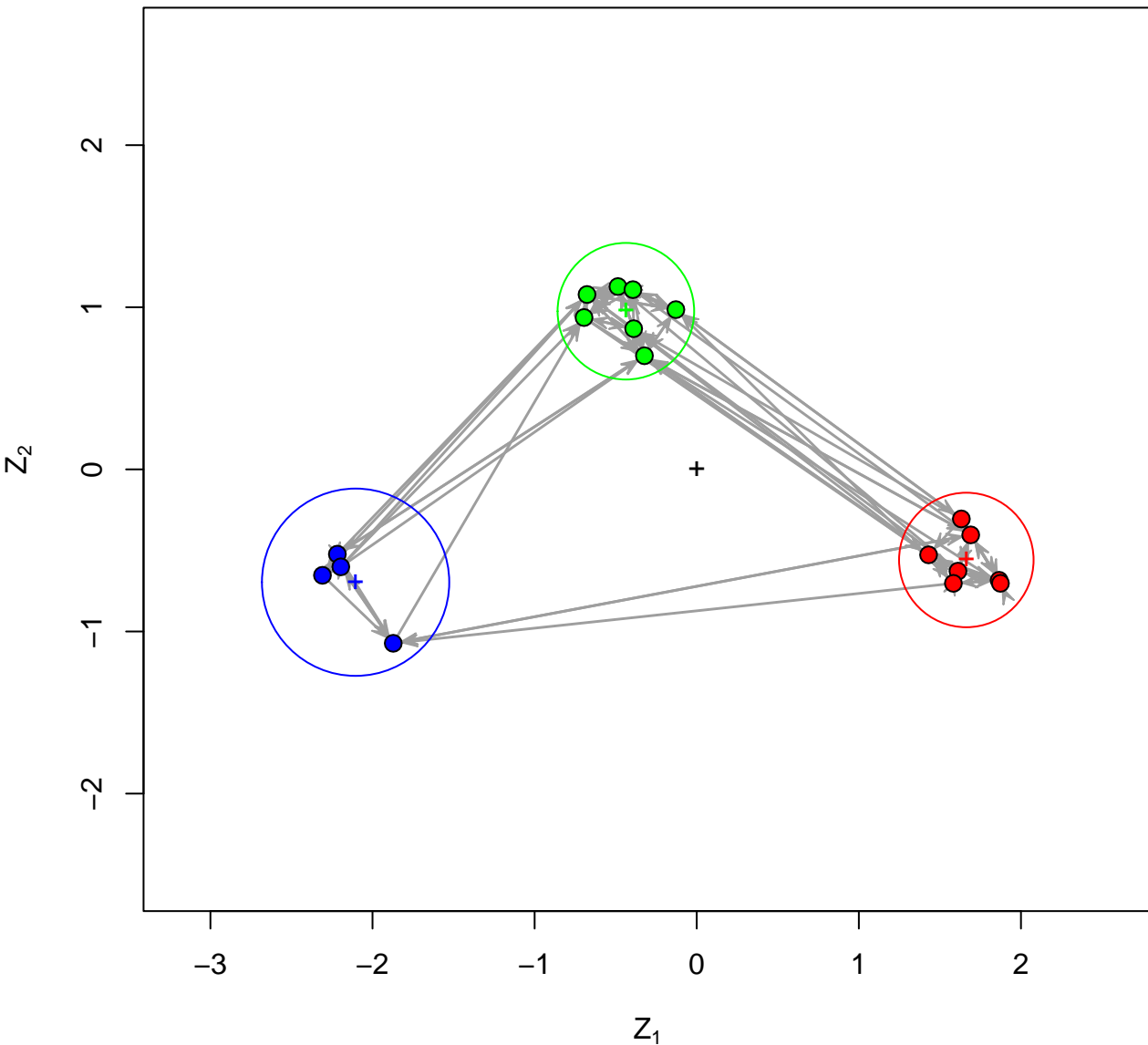
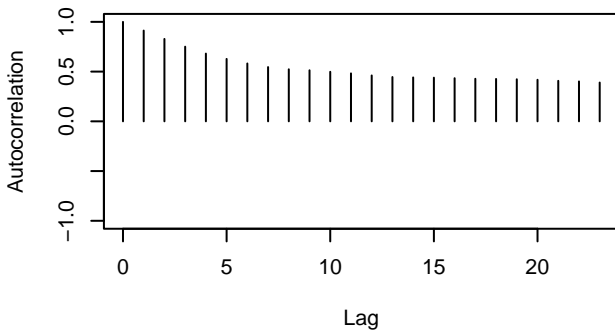


# MKL Latent Positions of badfit

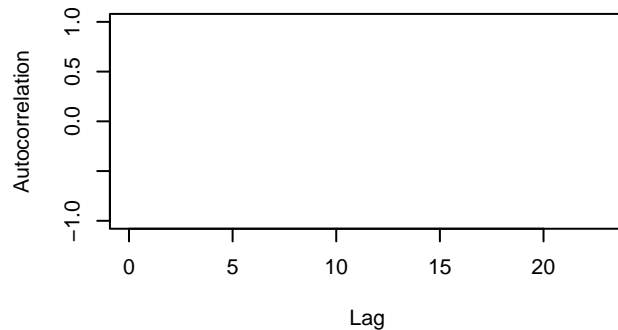
samplike ~ euclidean(d = 2, G = 3) + receiver



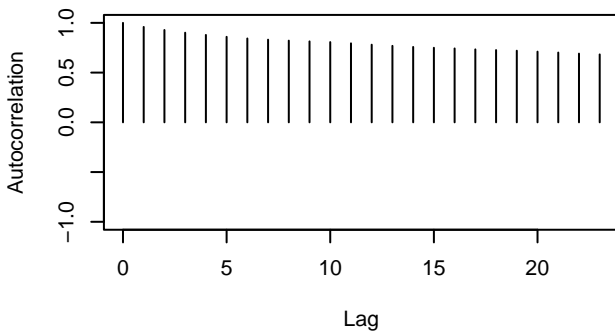
**lpY**



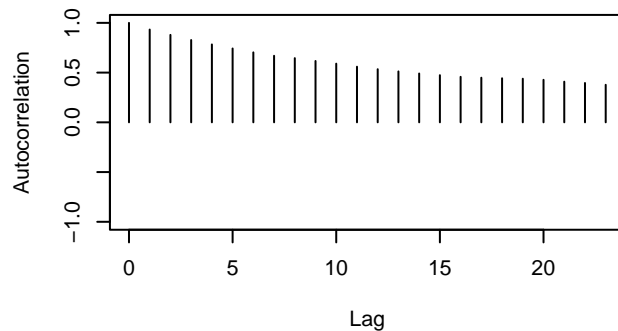
**beta.1**



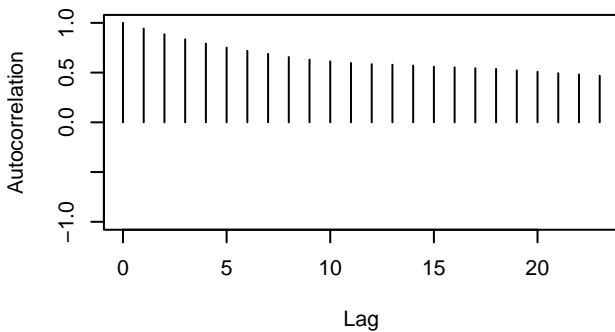
**Z.1.1**



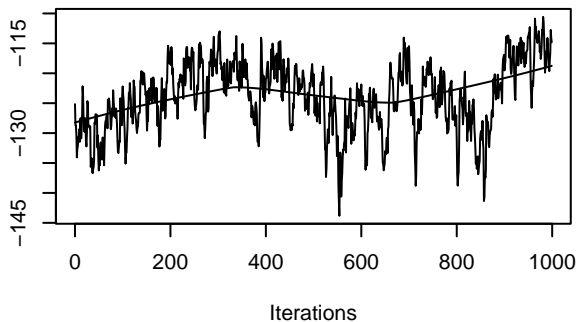
**Z.1.2**



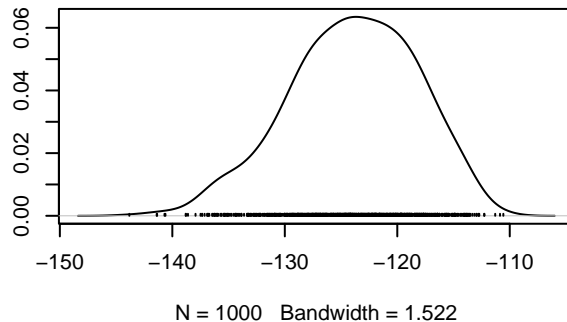
**receiver.1**



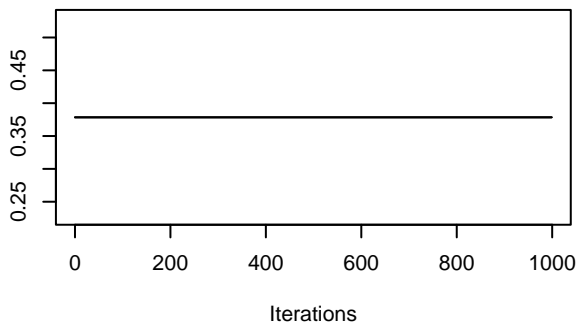
**Trace of IpY**



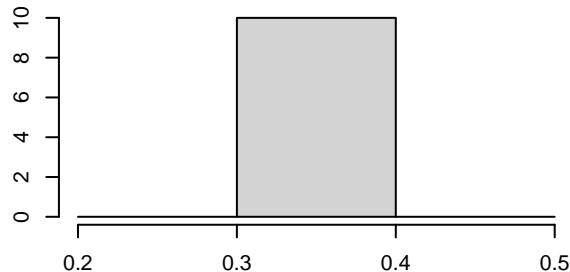
**Density of IpY**



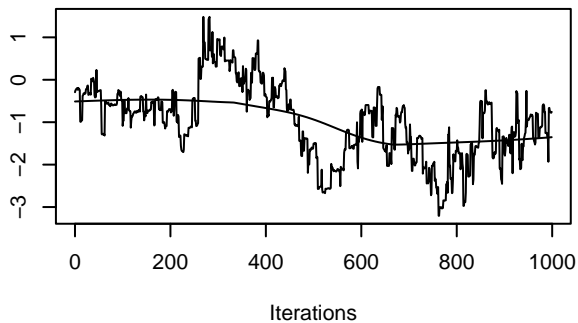
**Trace of beta.1**



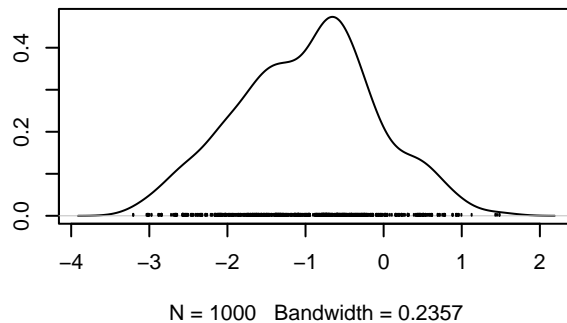
**Density of beta.1**



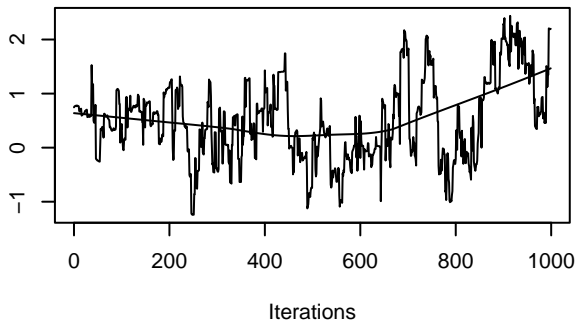
**Trace of Z.1.1**



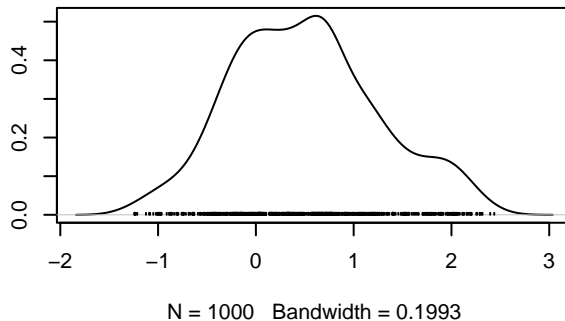
**Density of Z.1.1**



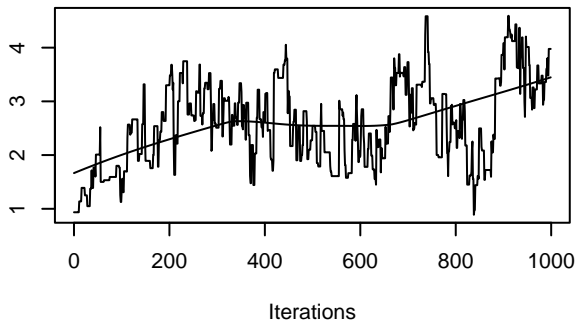
**Trace of Z.1.2**



**Density of Z.1.2**



**Trace of receiver.1**



**Density of receiver.1**

