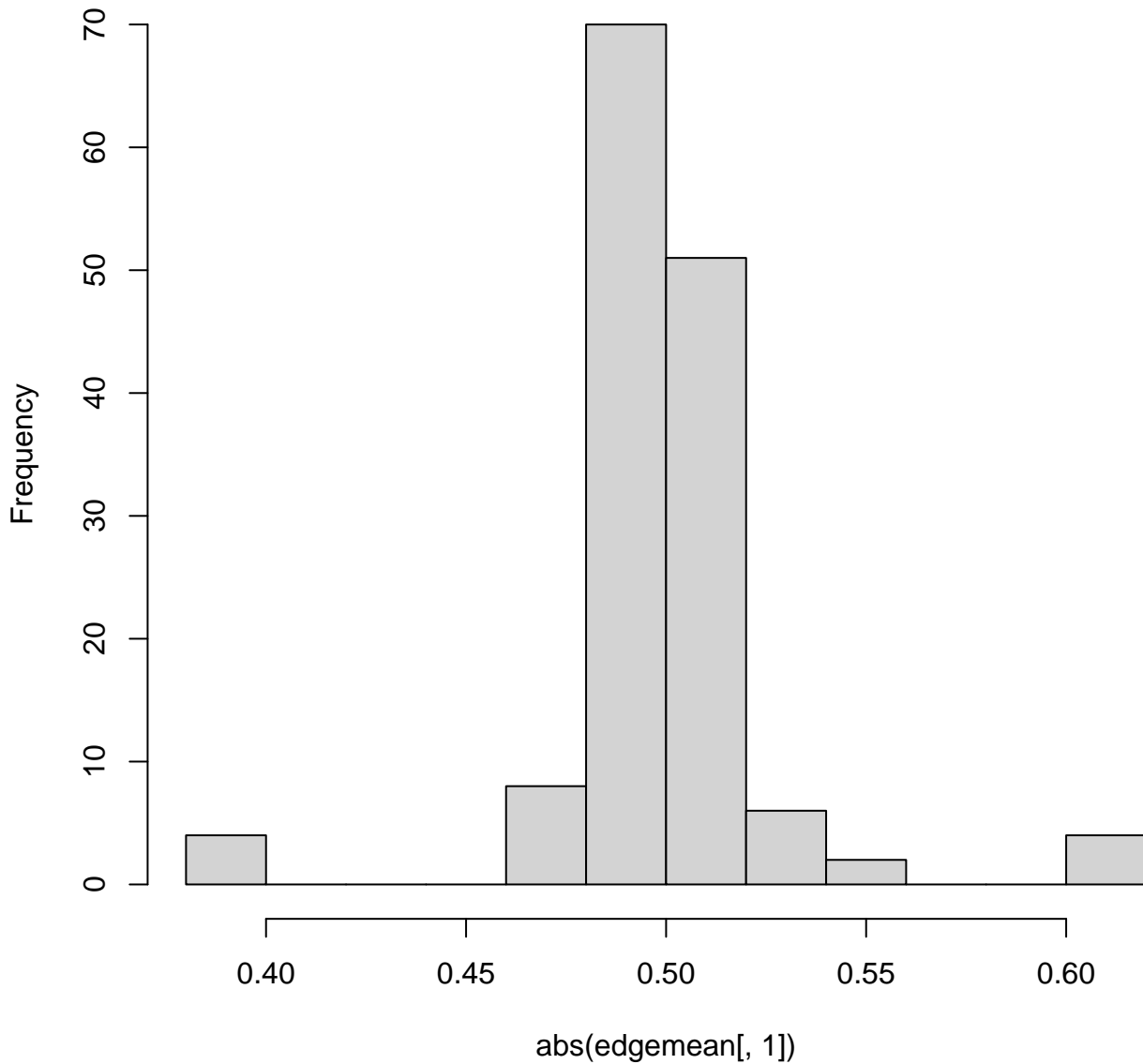
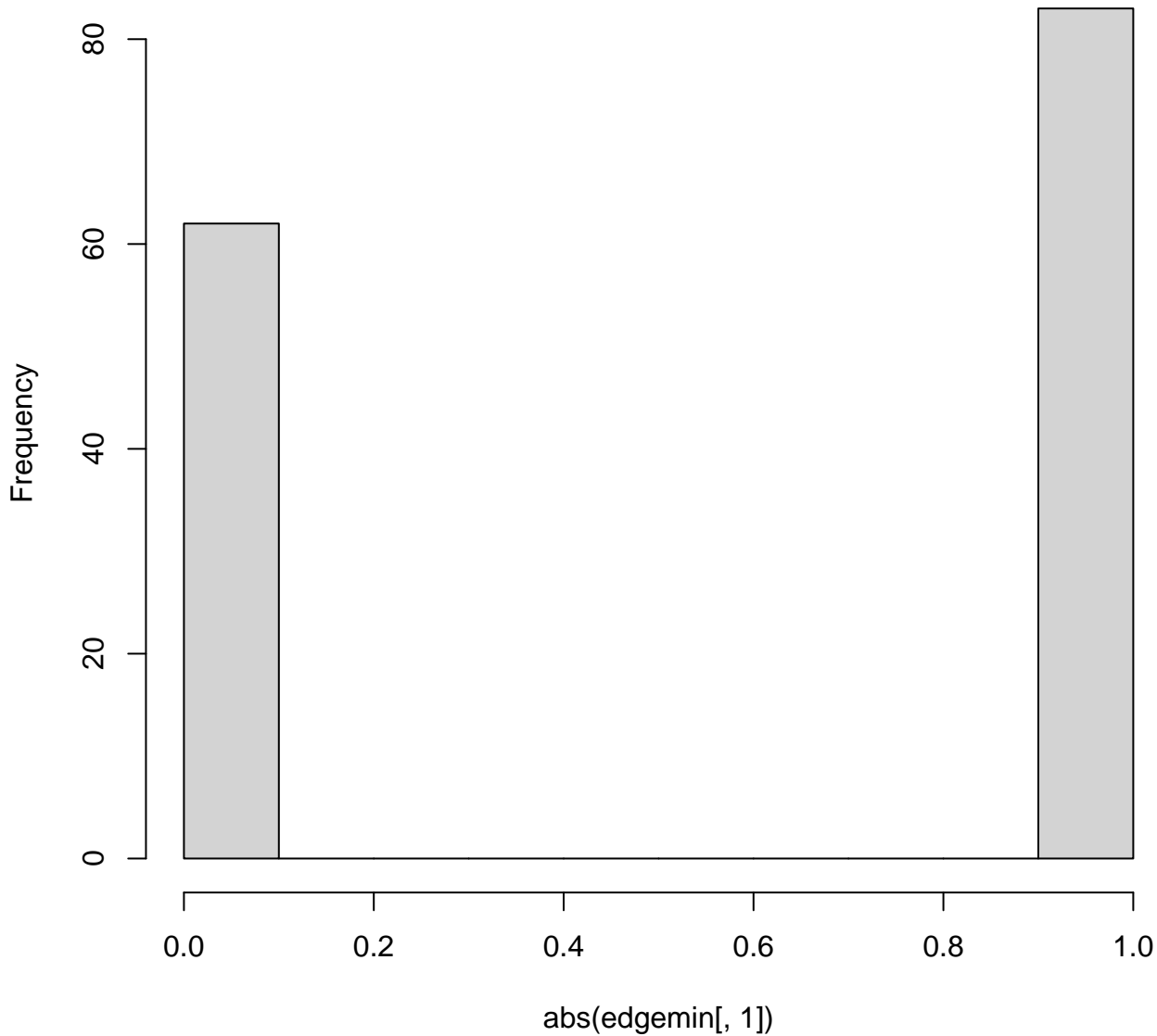


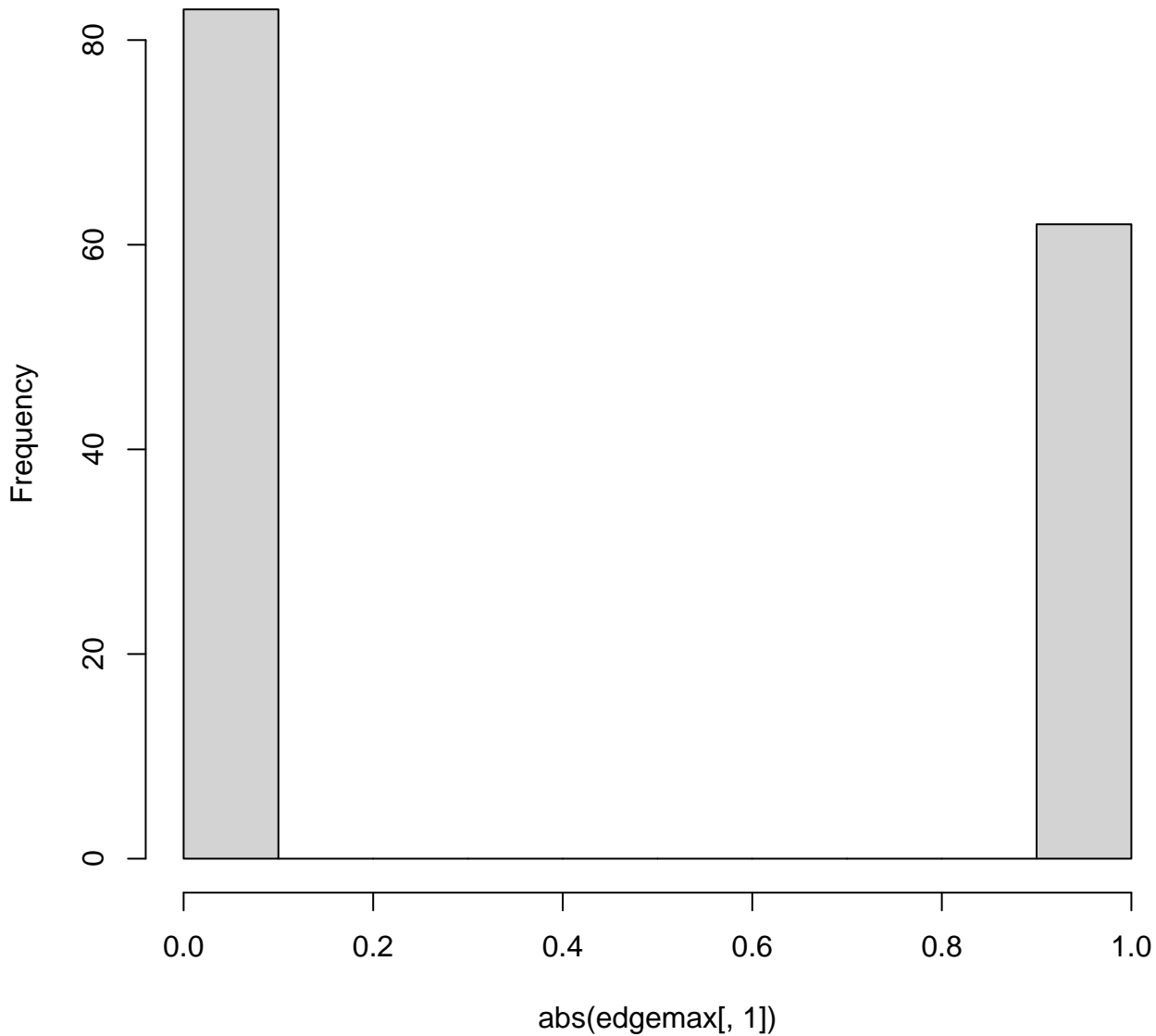
**Histogram of `abs(edgemean[, 1])`**



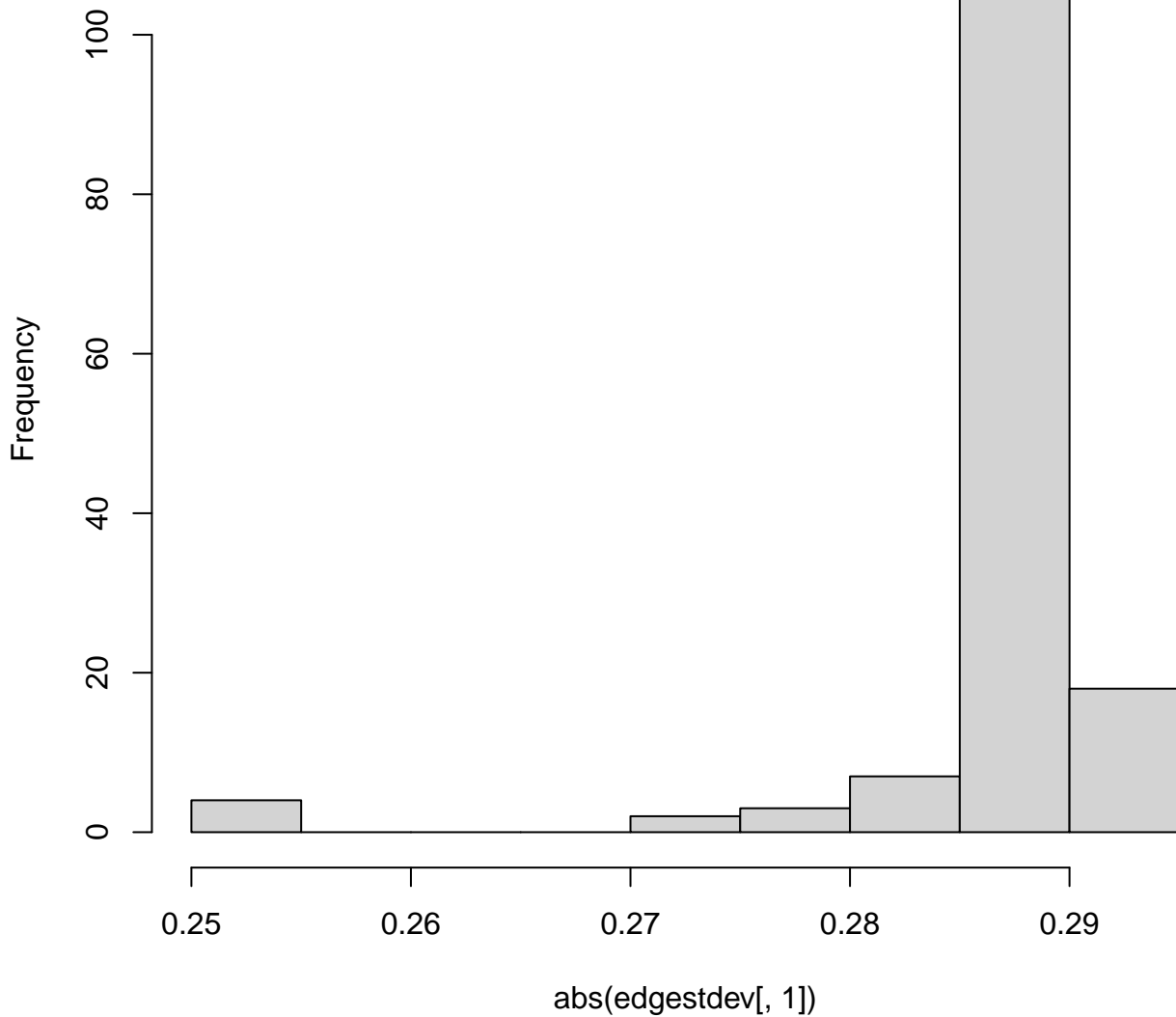
Histogram of `abs(edgemin[, 1])`

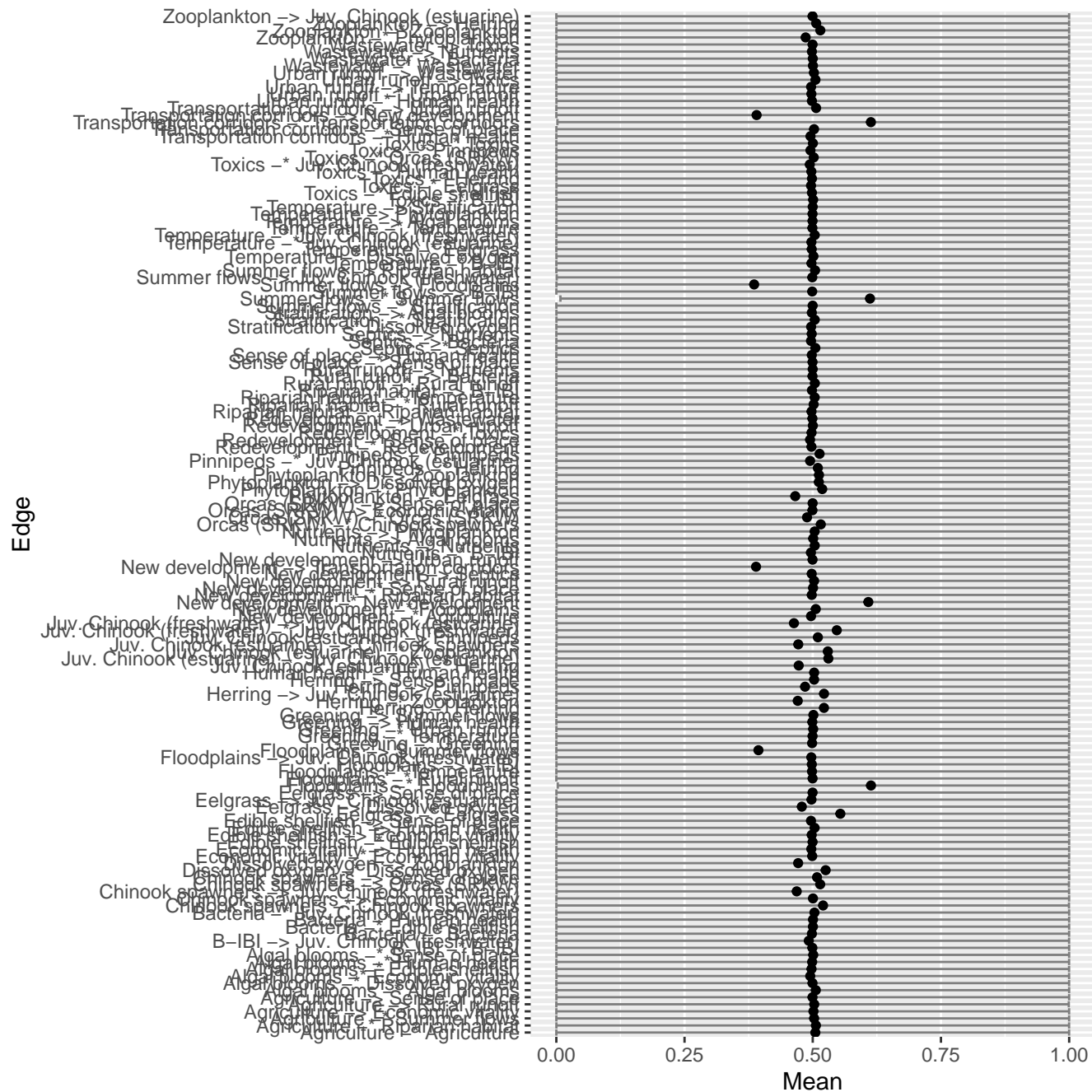


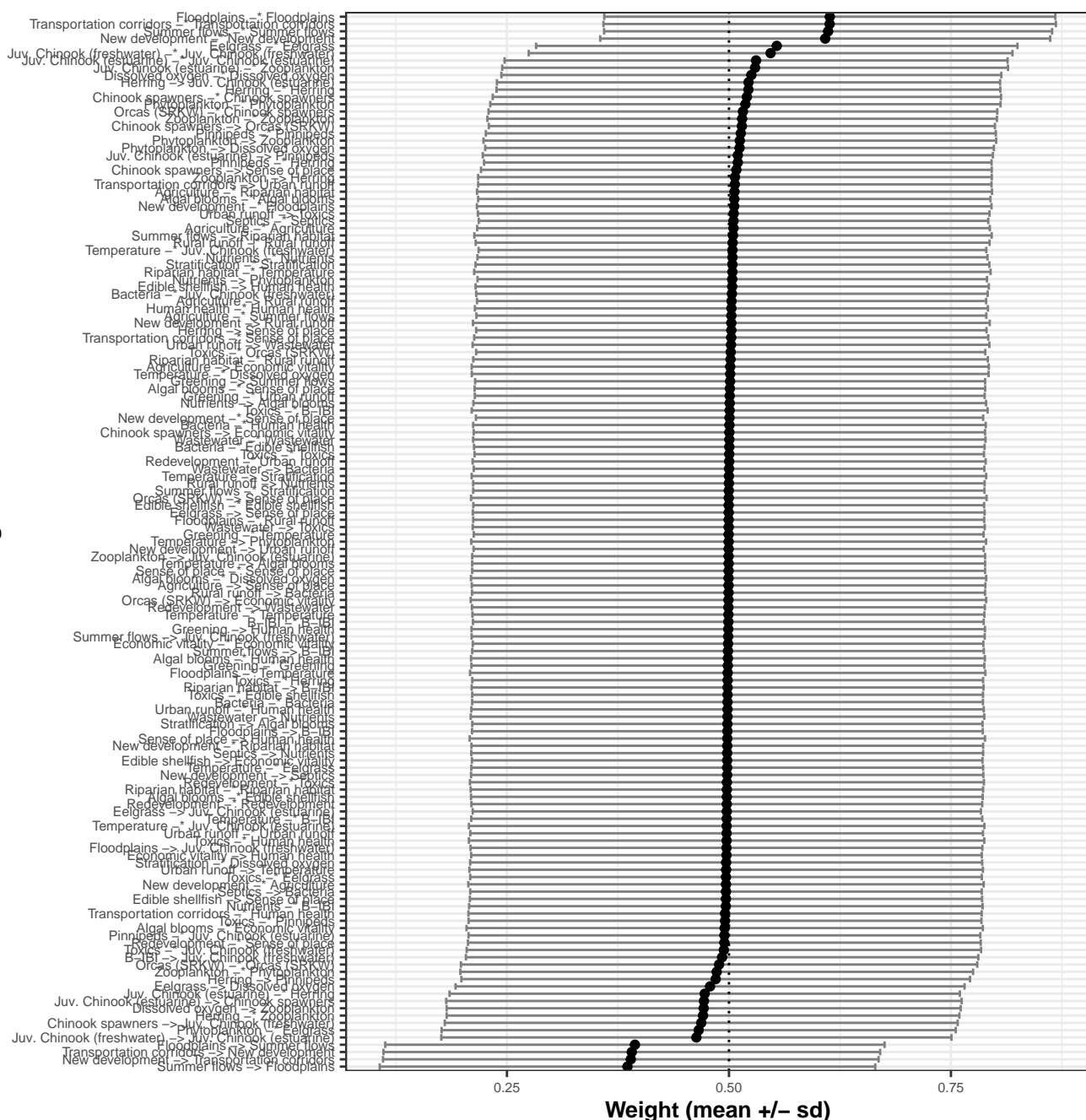
**Histogram of abs(edgemax[, 1])**

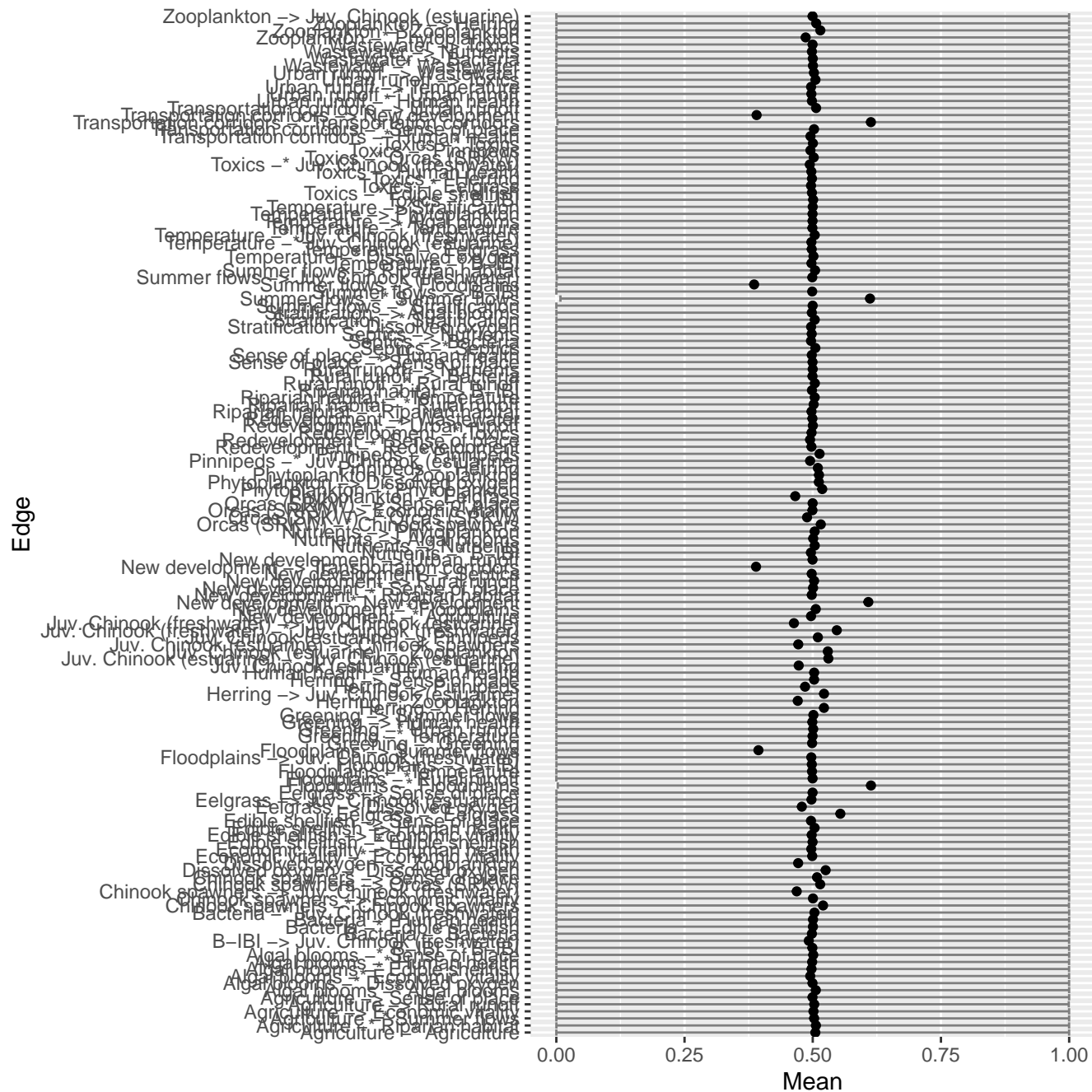


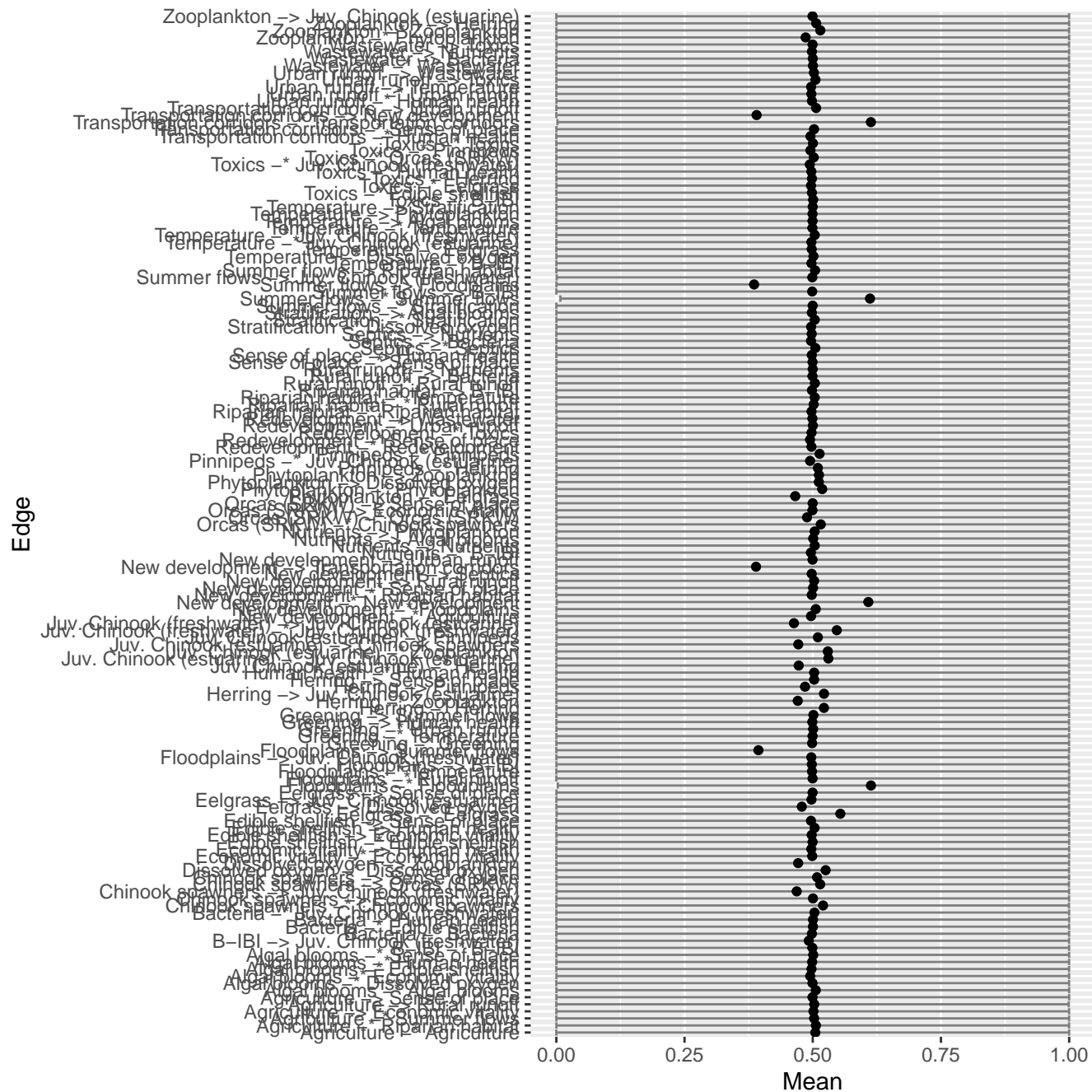
**Histogram of `abs(edgestdev[, 1])`**





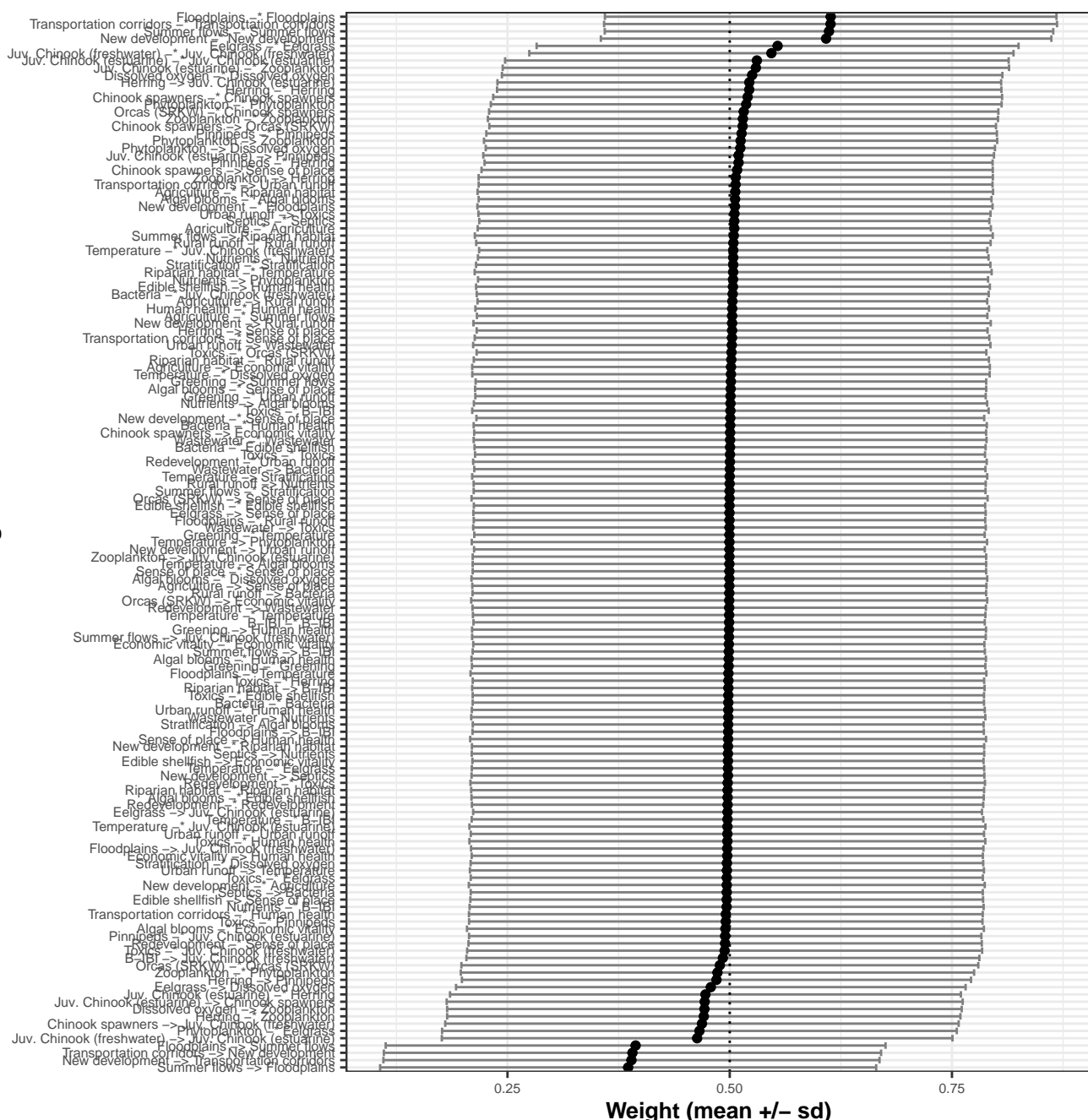




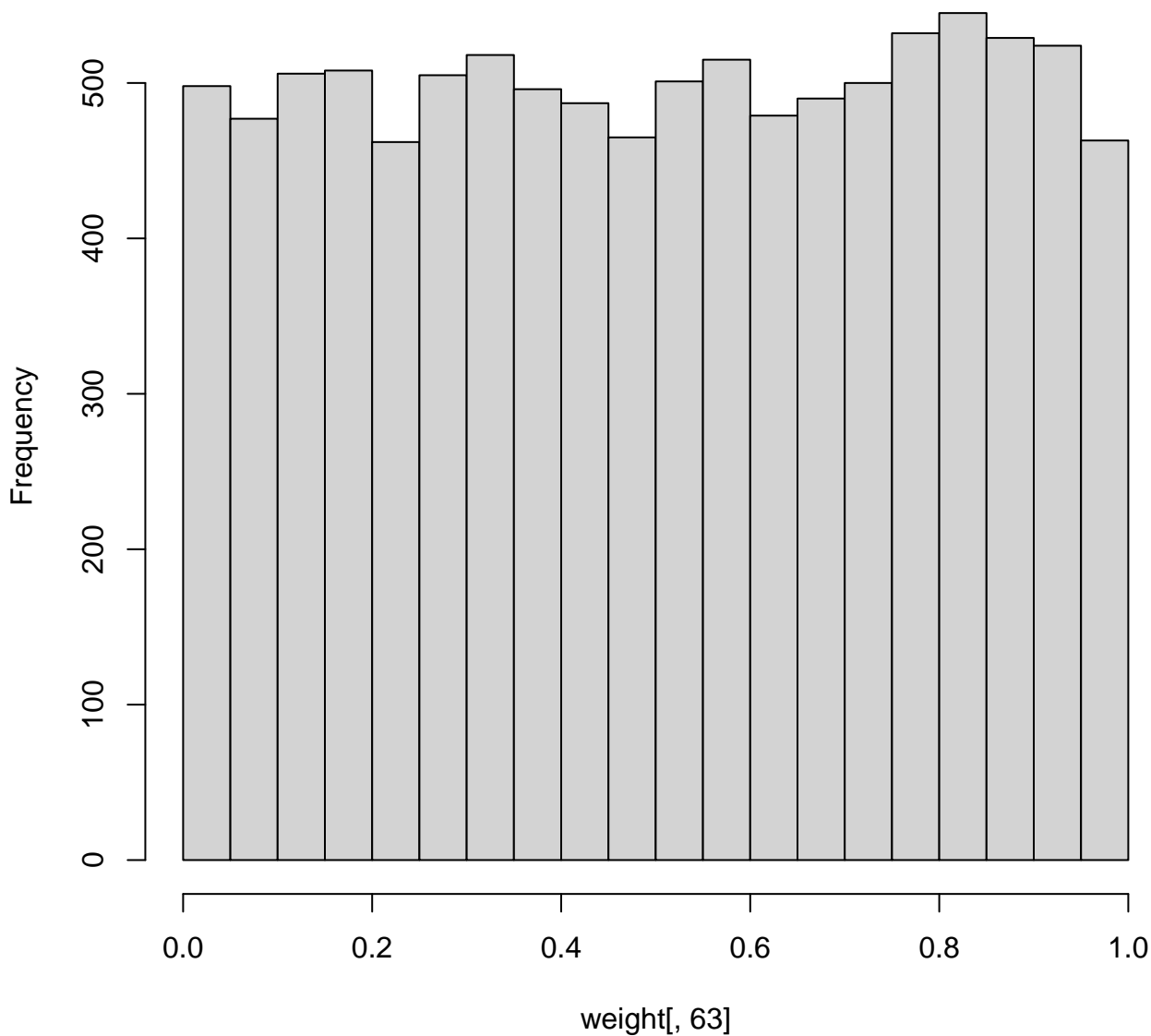




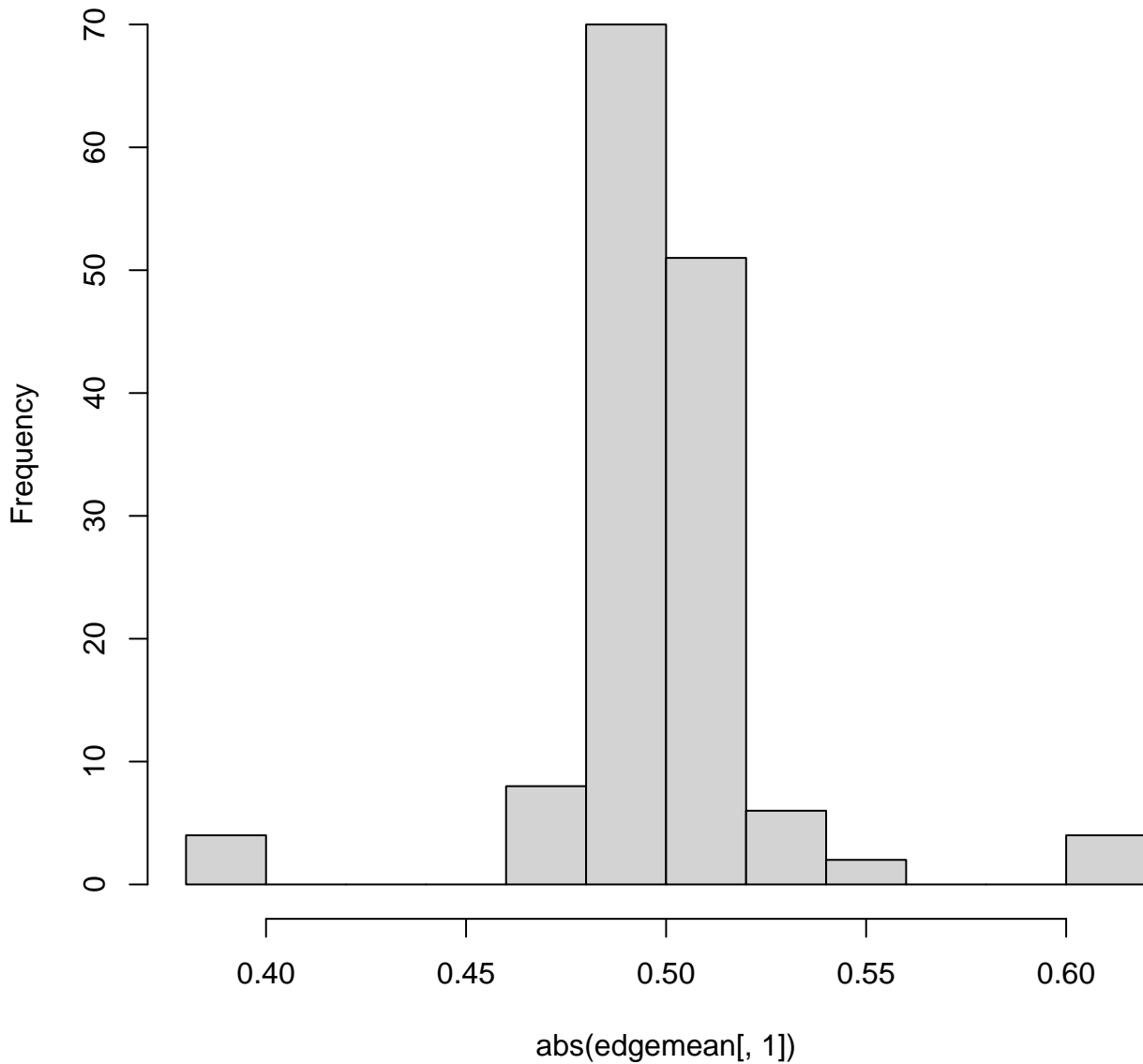
Edge



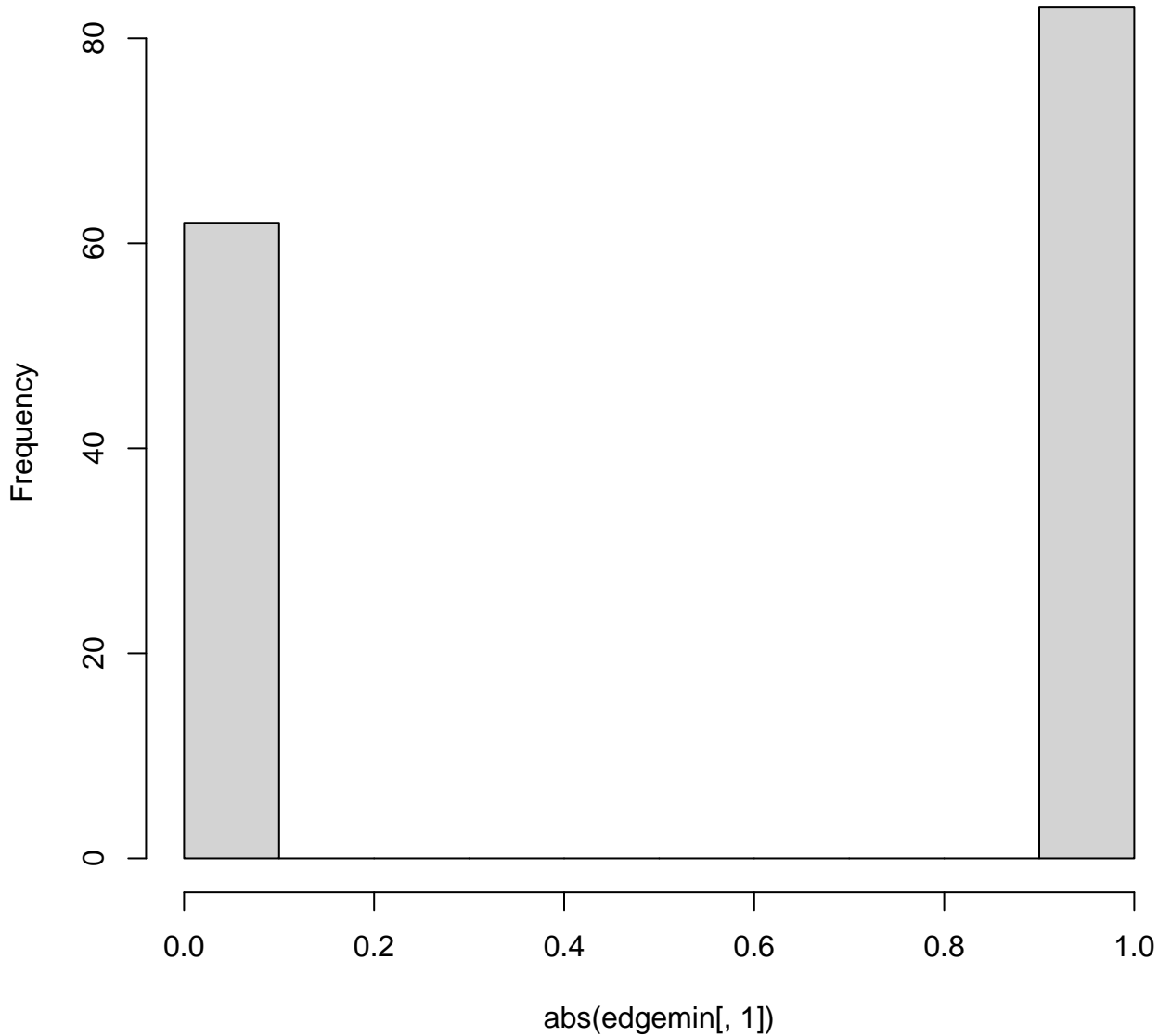
**Histogram of weight[, 63]**



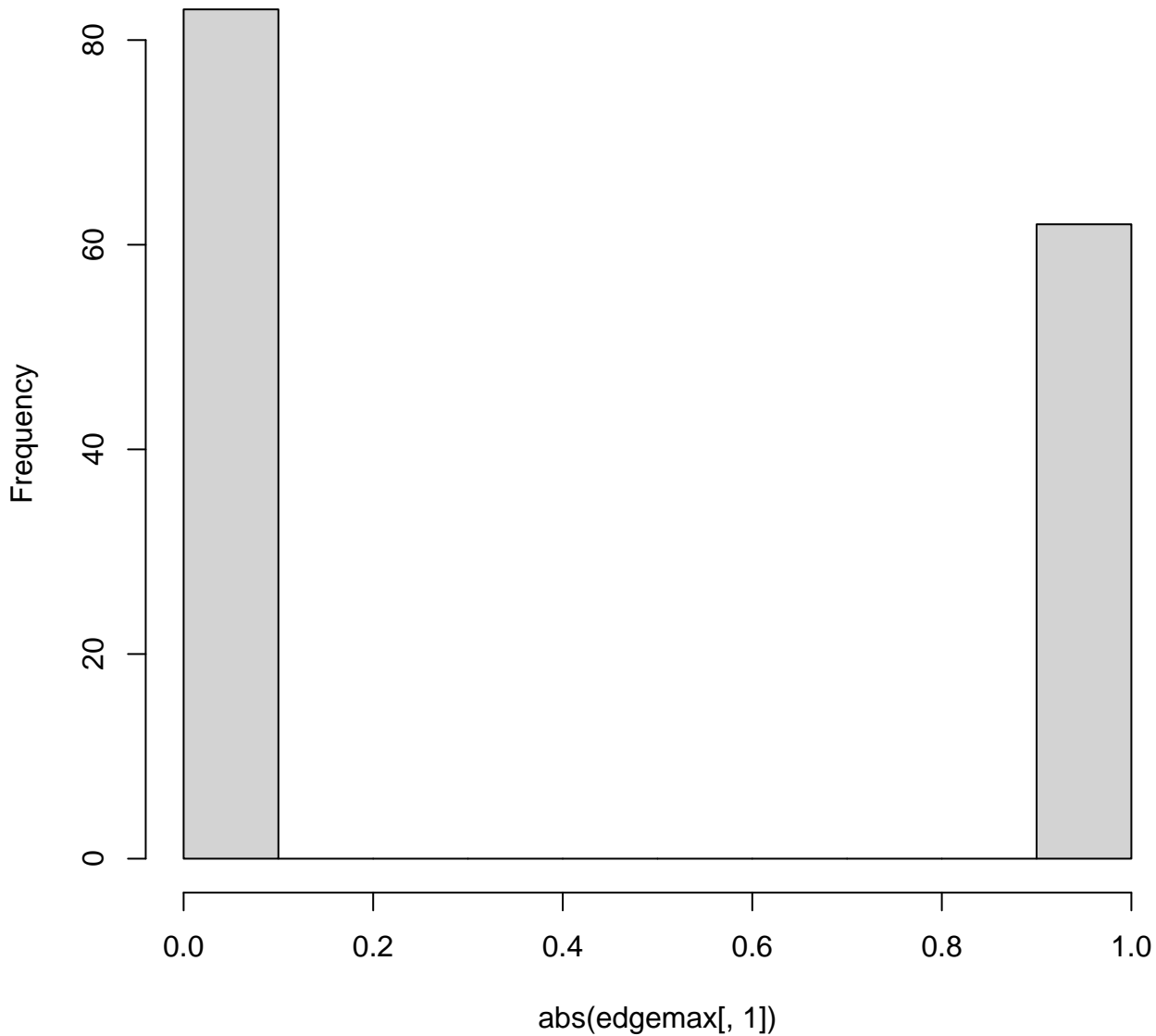
**Histogram of `abs(edgemean[, 1])`**



Histogram of abs(edgemin[, 1])



**Histogram of abs(edgemax[, 1])**



**Histogram of `abs(edgestdev[, 1])`**

