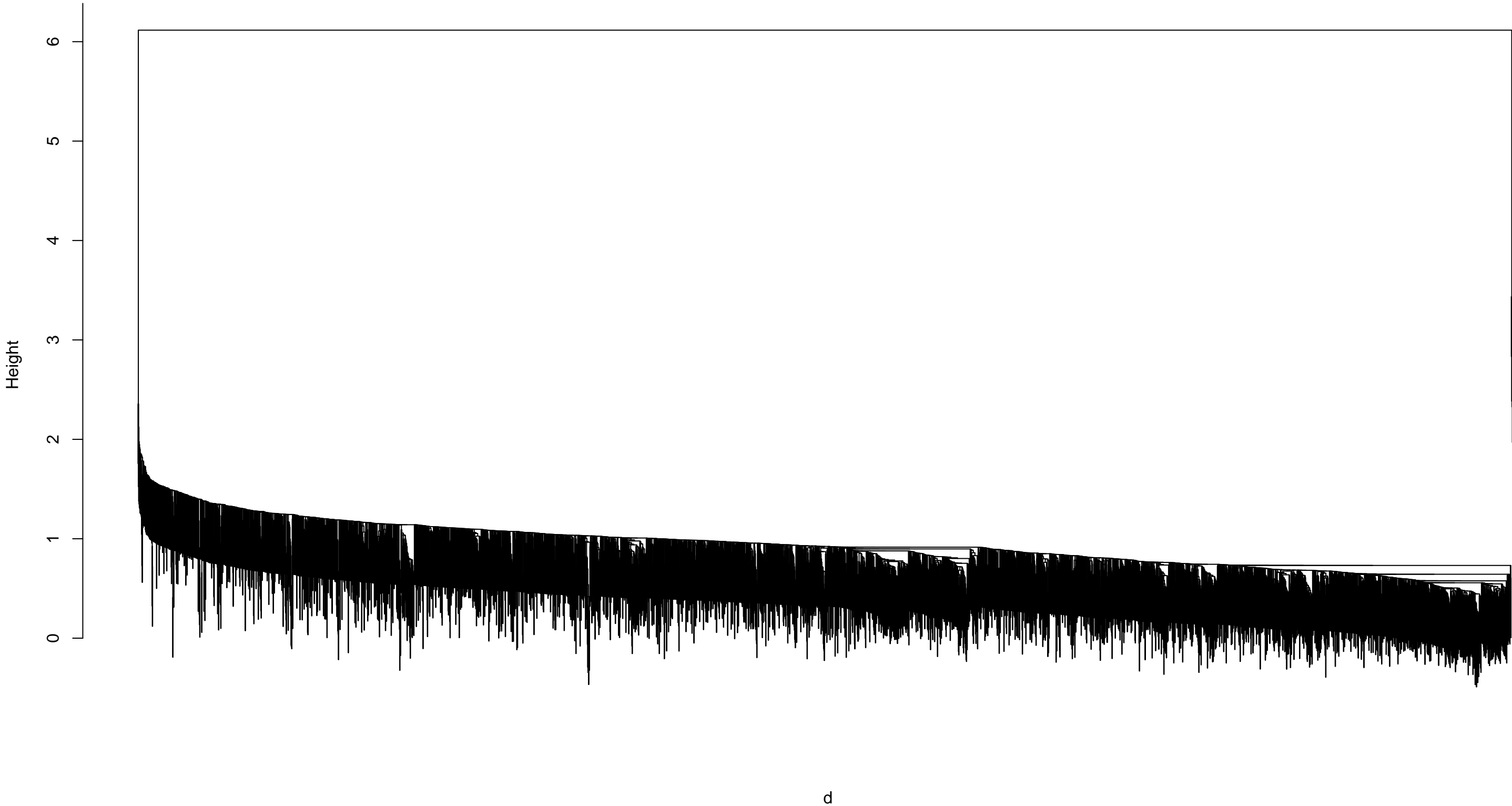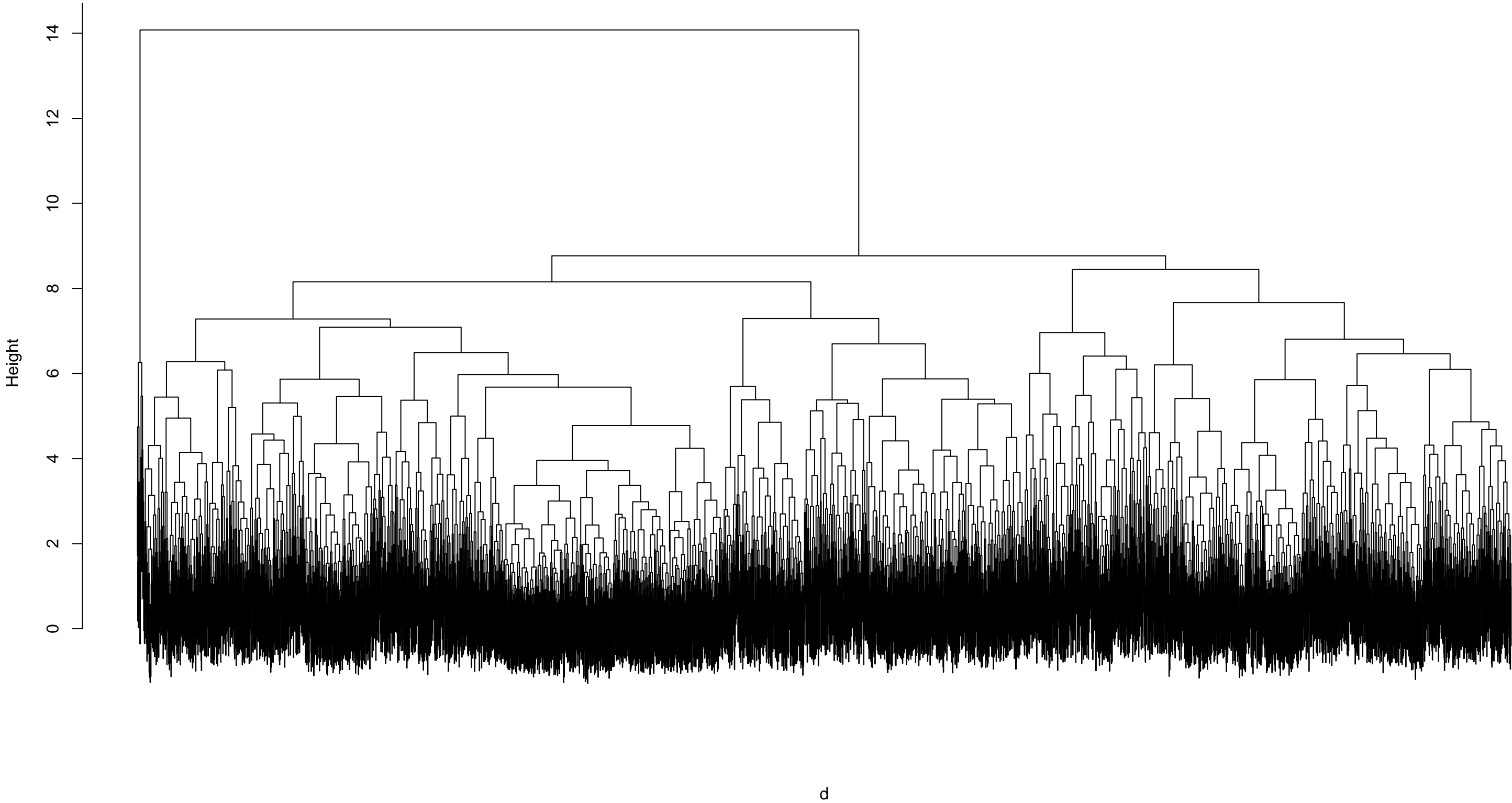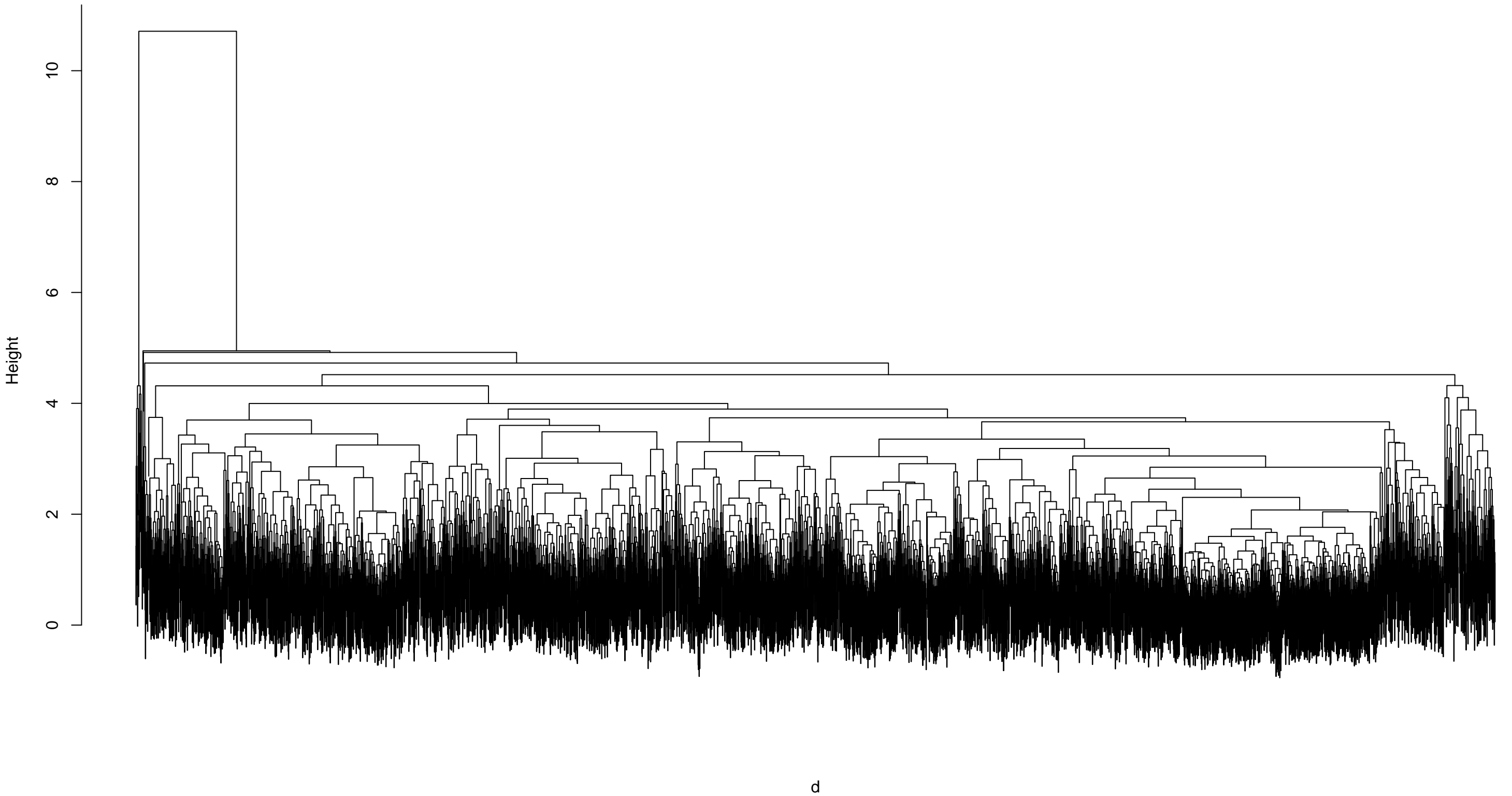dist method: euclidean
clust method: single
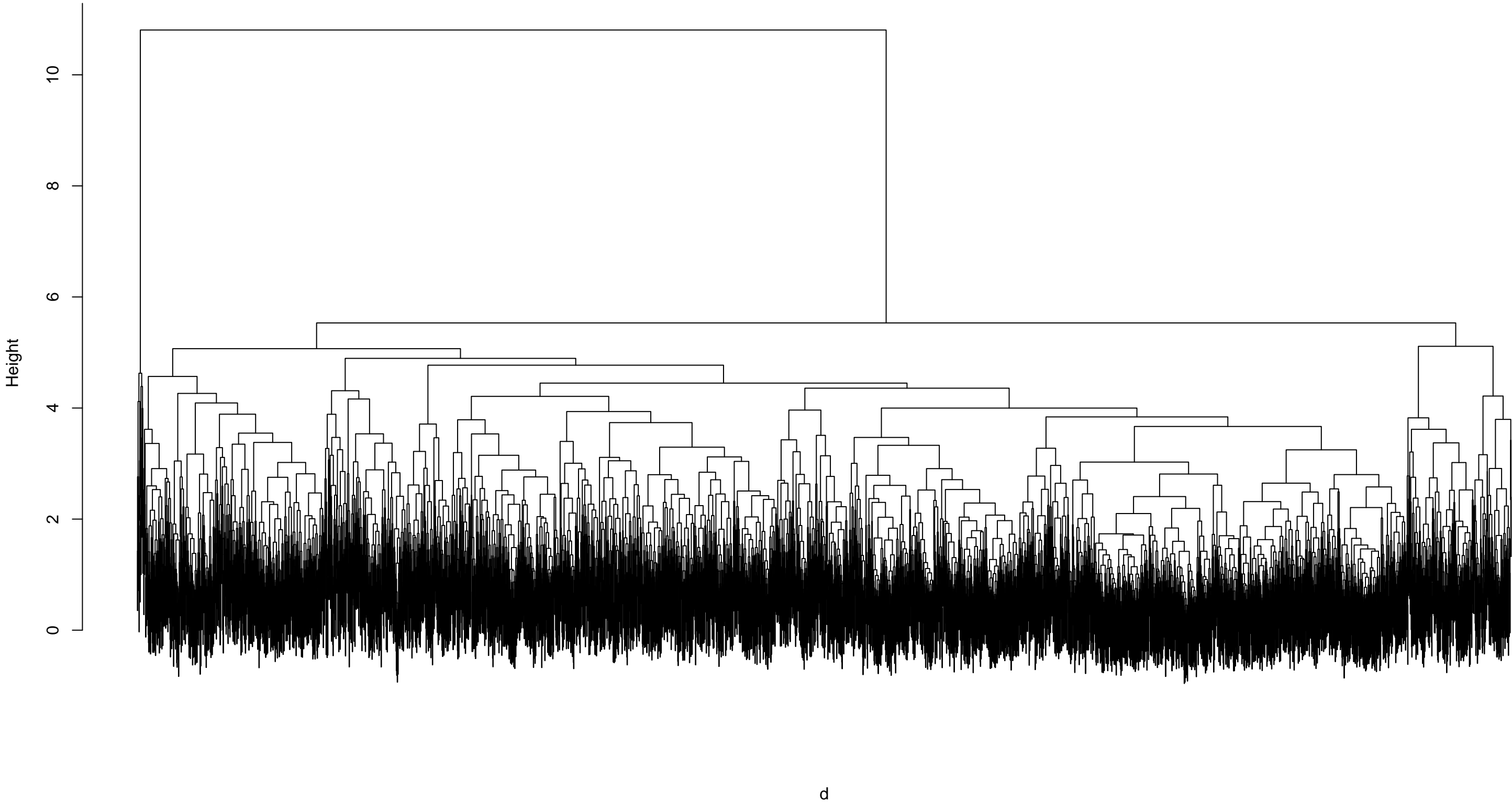
Height

d

dist method: euclidean
clust method: complete

dist method: euclidean
clust method: average

dist method: euclidean
clust method: mcquitty

Height

d

dist method: euclidean
clust method: median

Height

d

dist method: euclidean
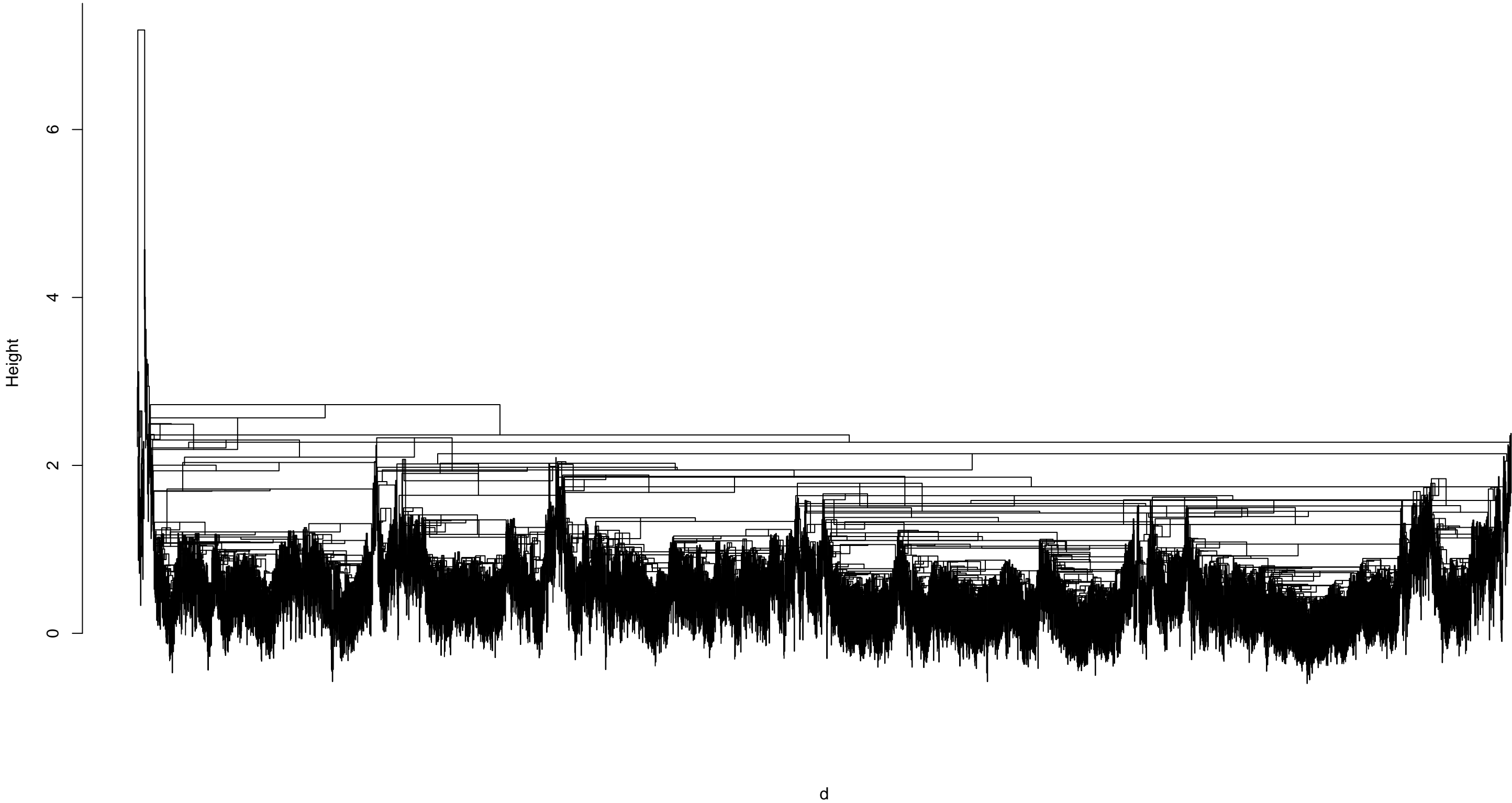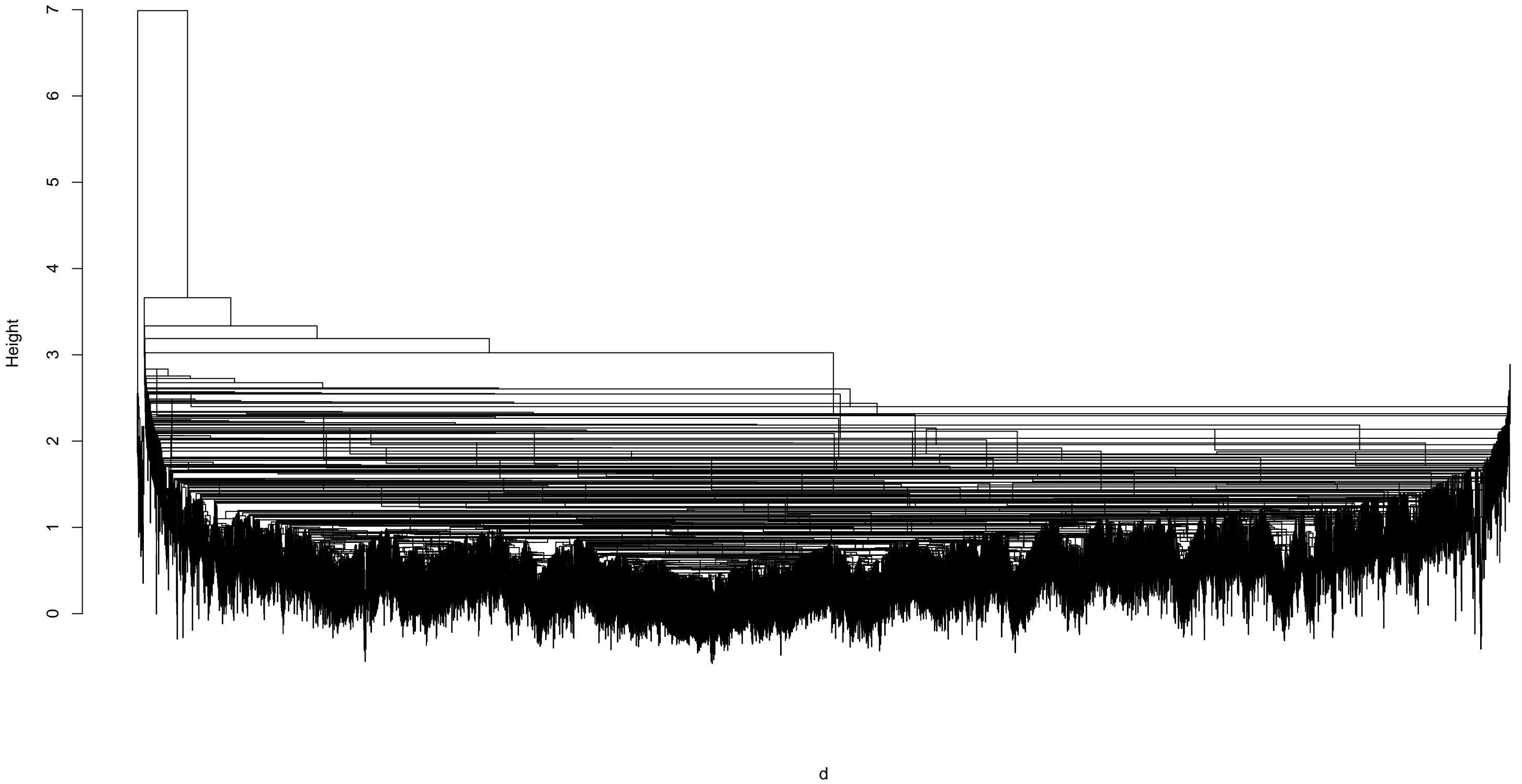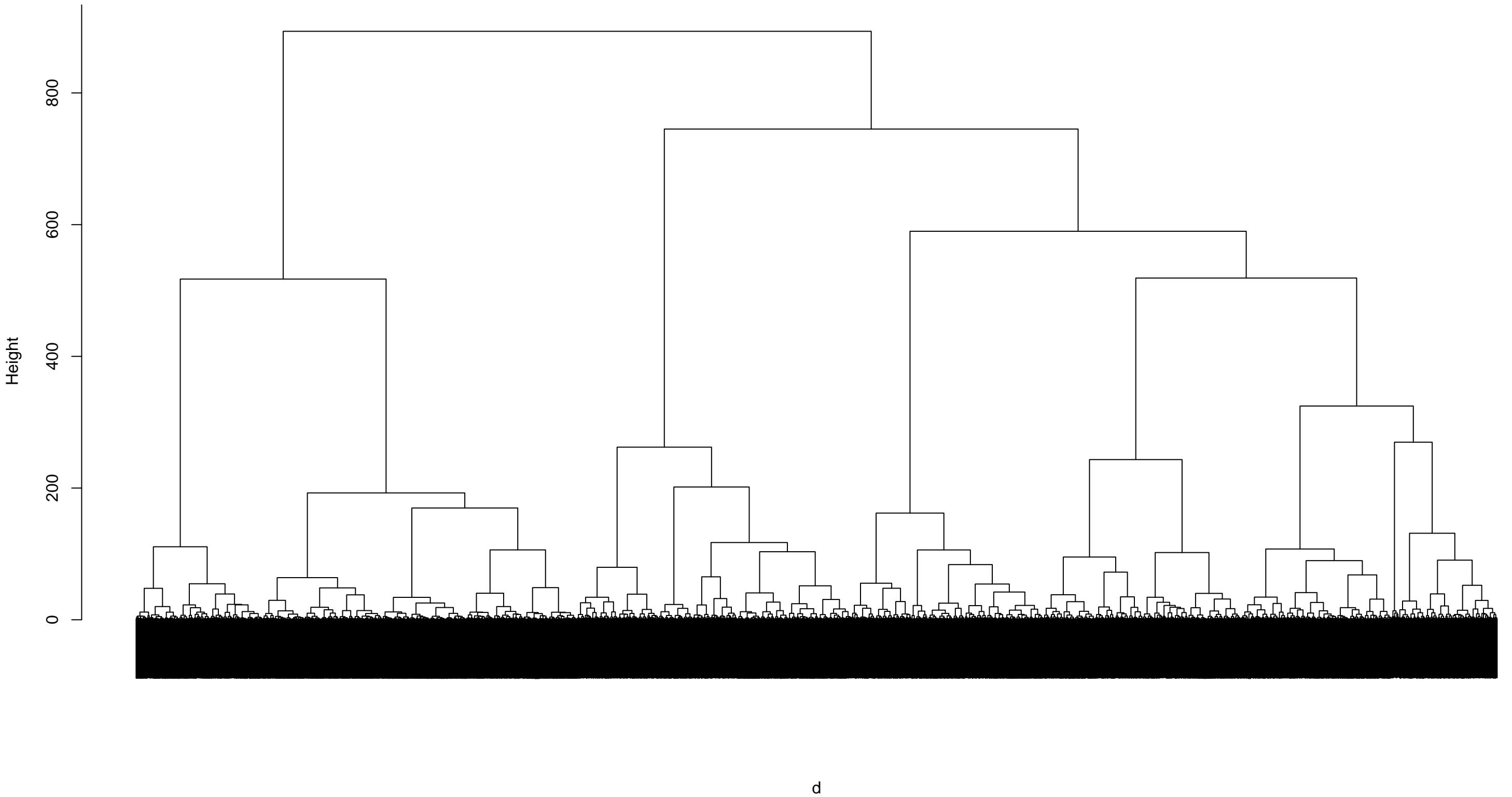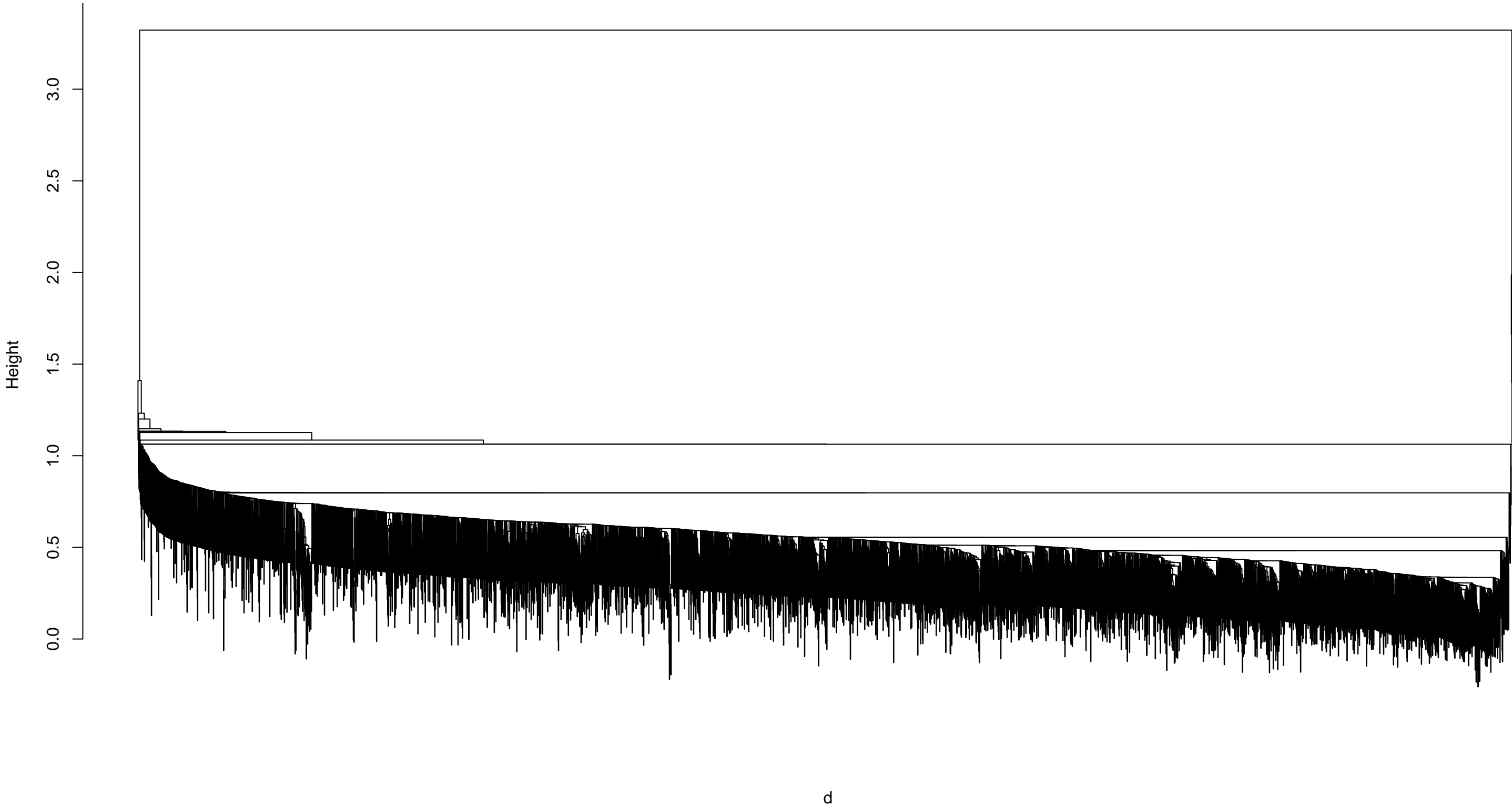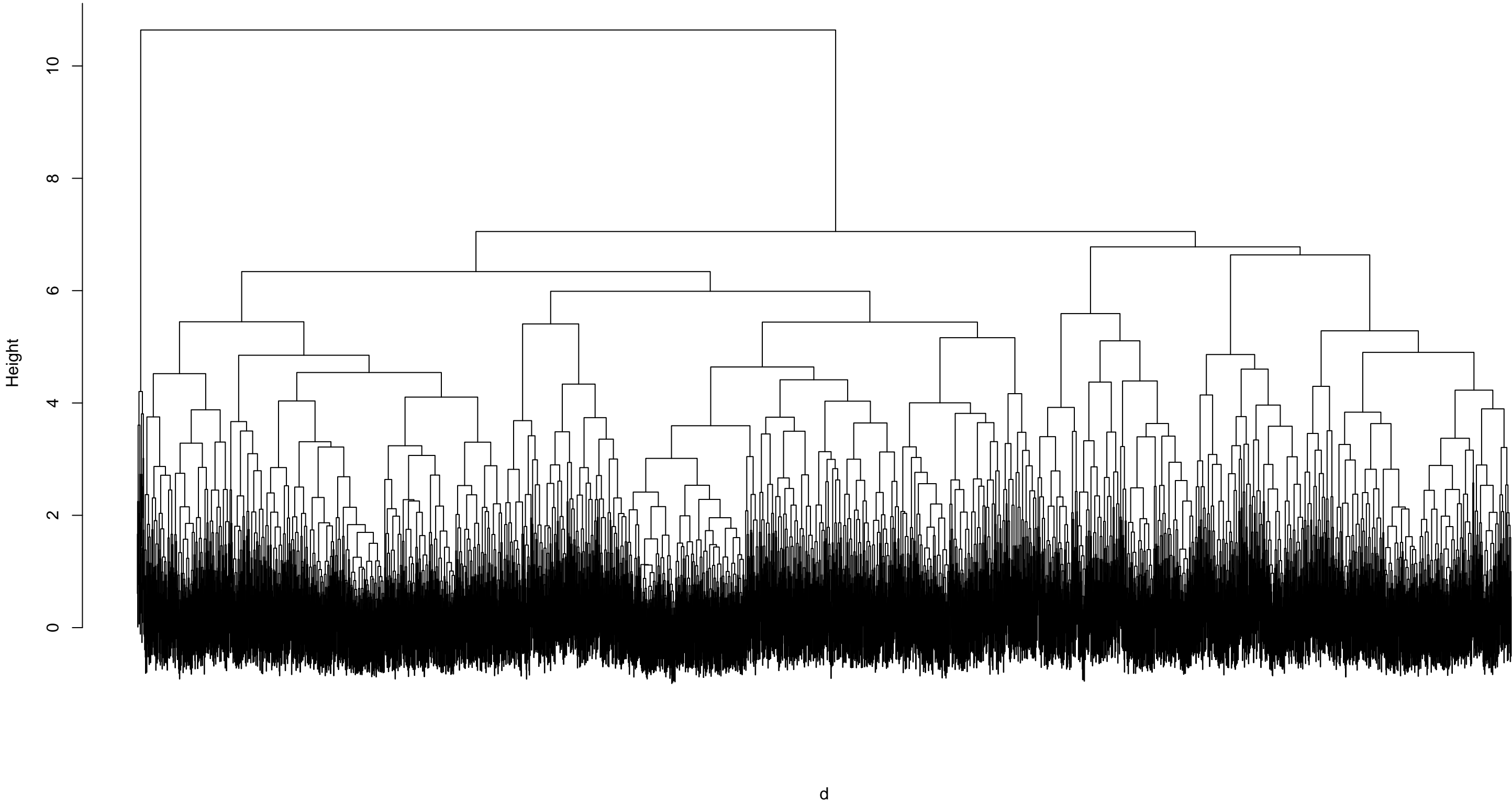clust method: centroid

dist method: euclidean
clust method: ward

dist method: maximum
clust method: single

dist method: maximum
clust method: complete

Height

d

dist method: maximum
clust method: average
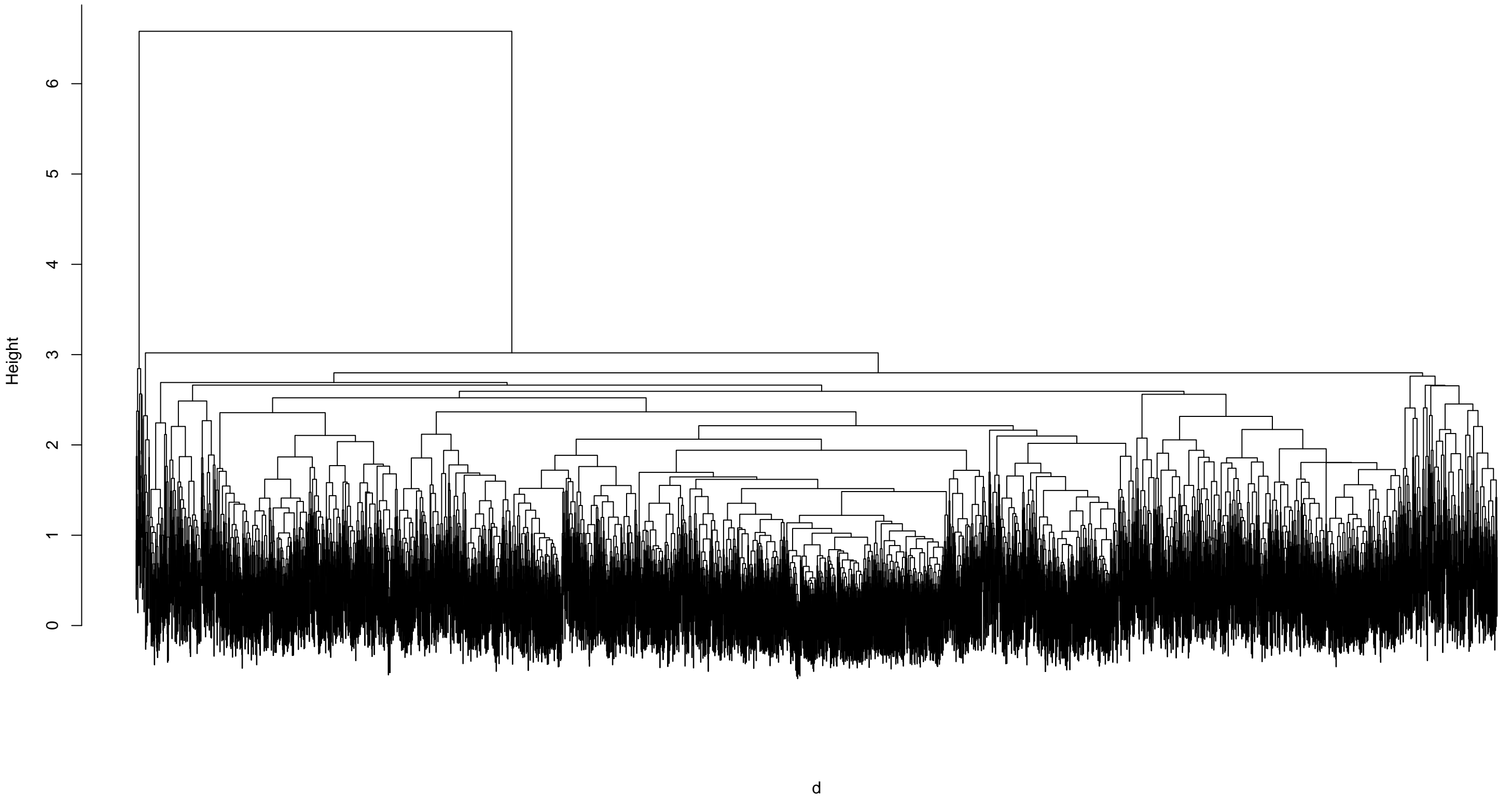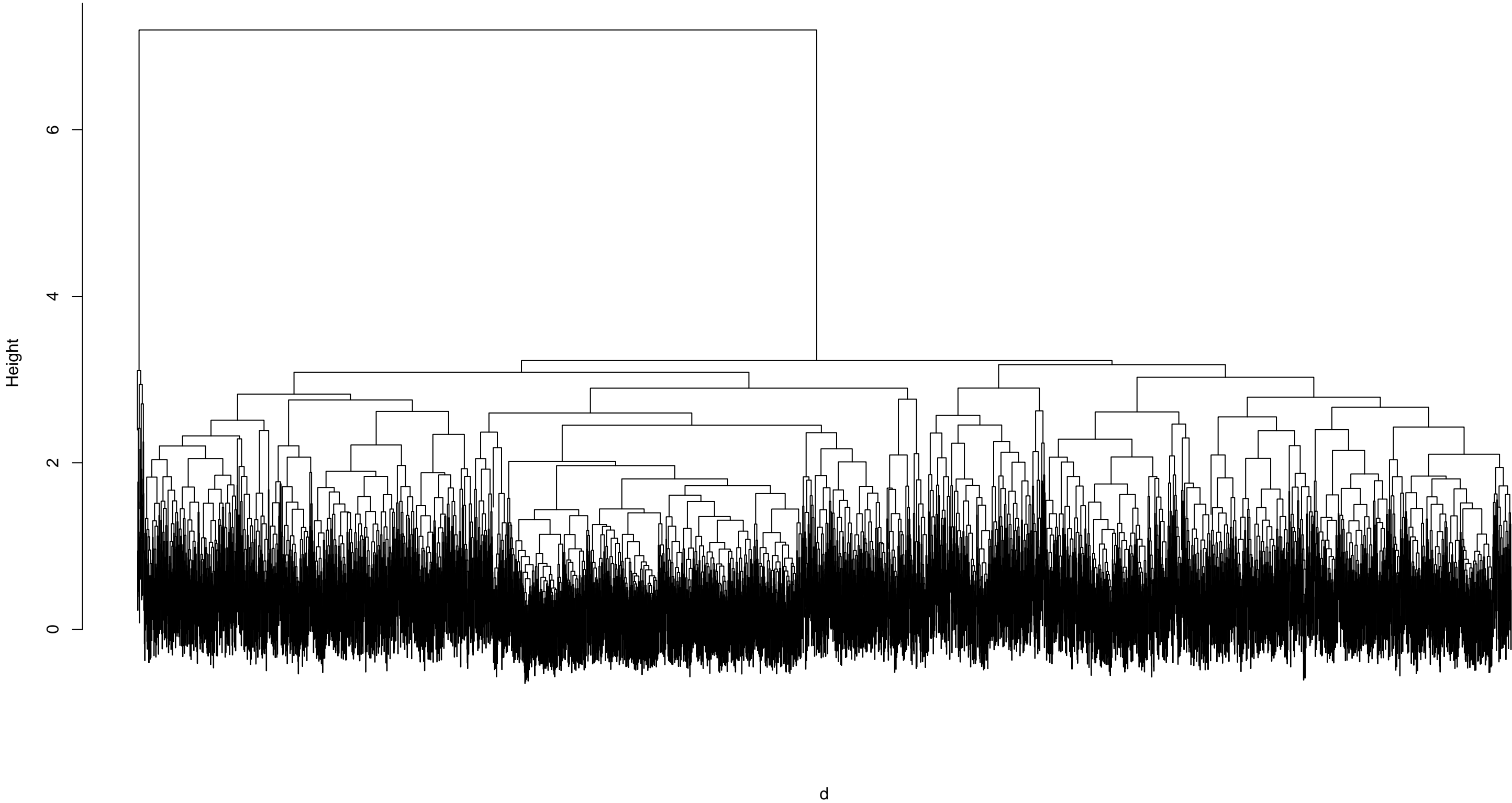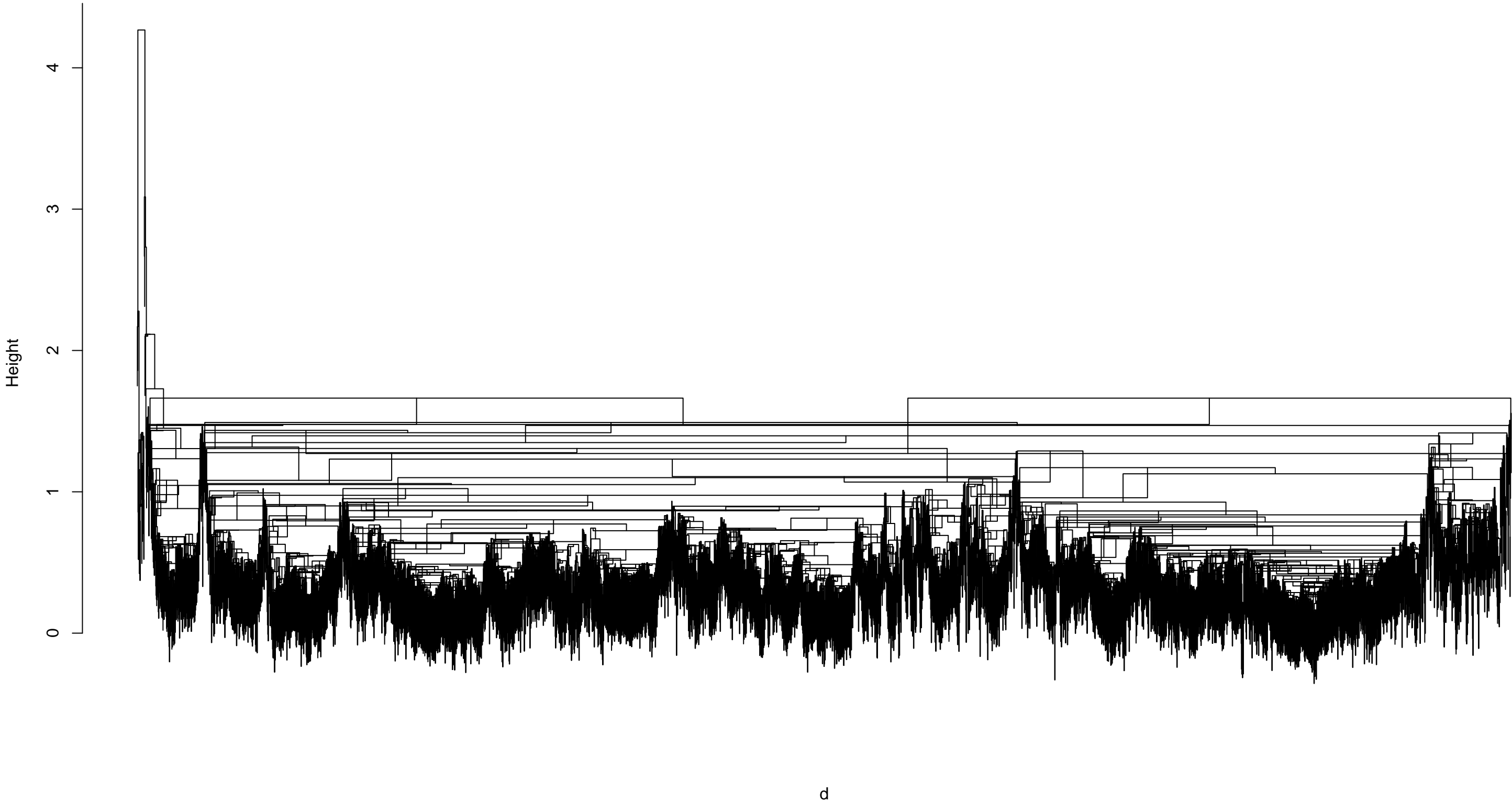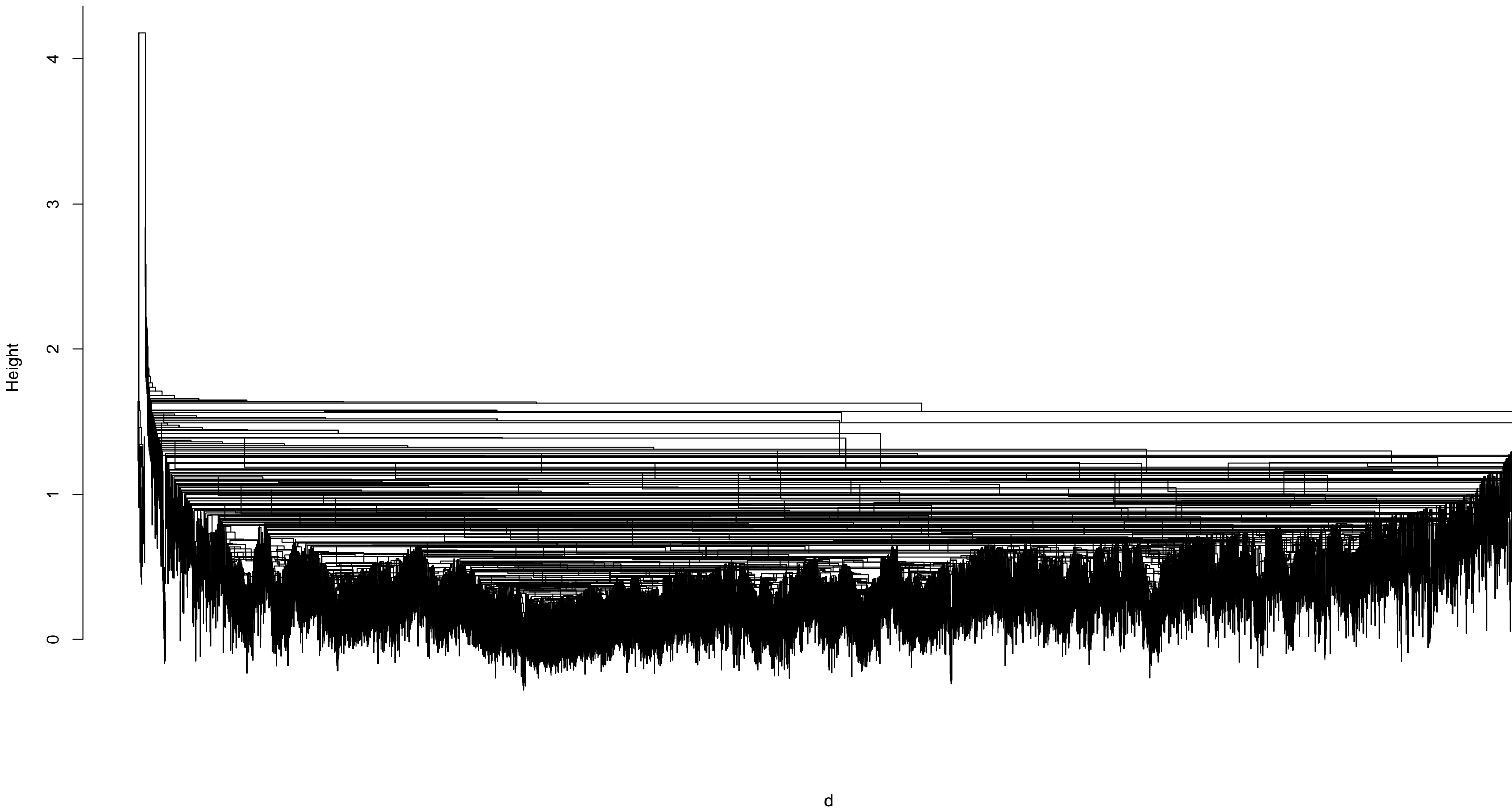
dist method: maximum
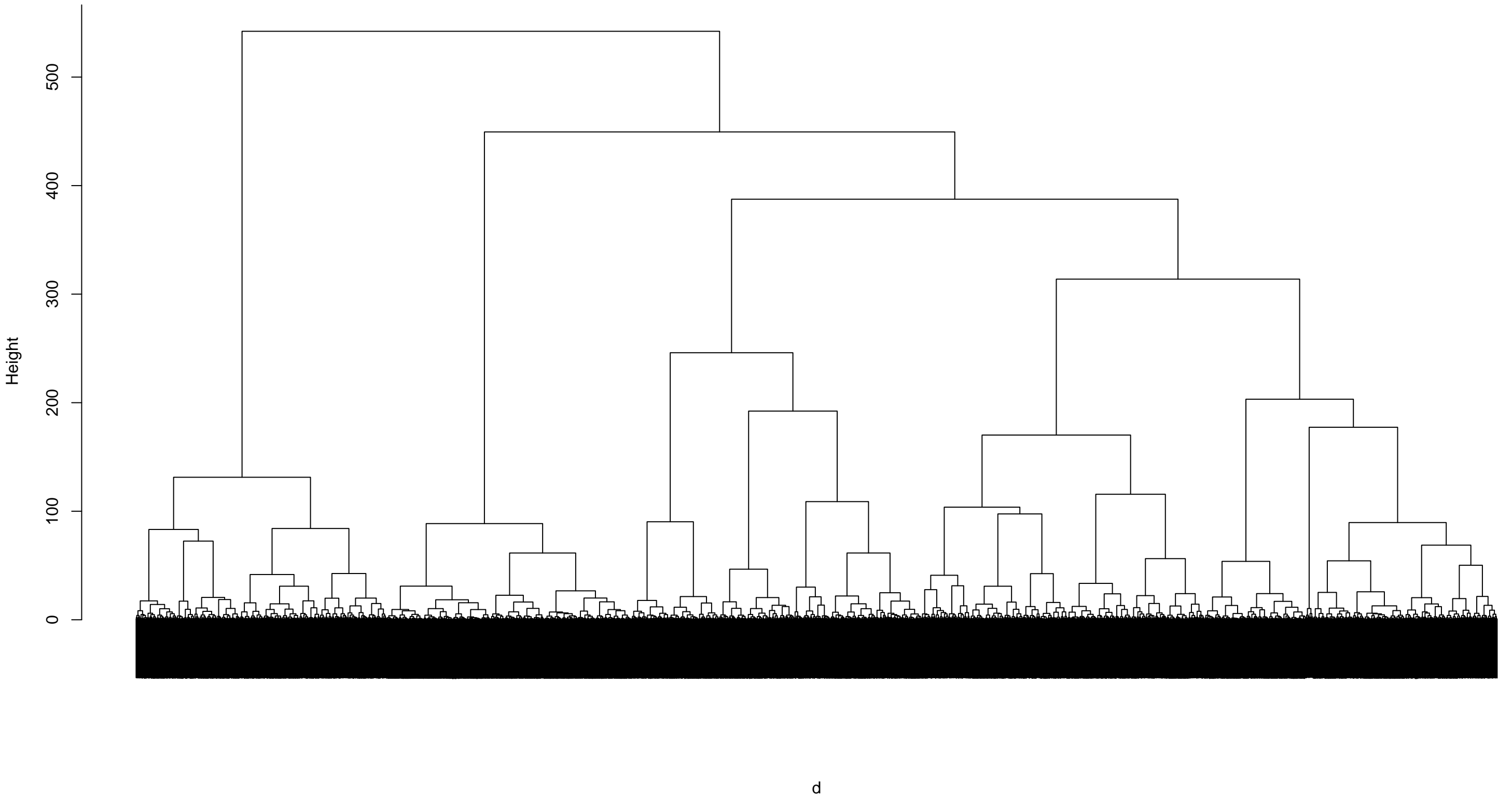clust method: mcquitty

Height

d

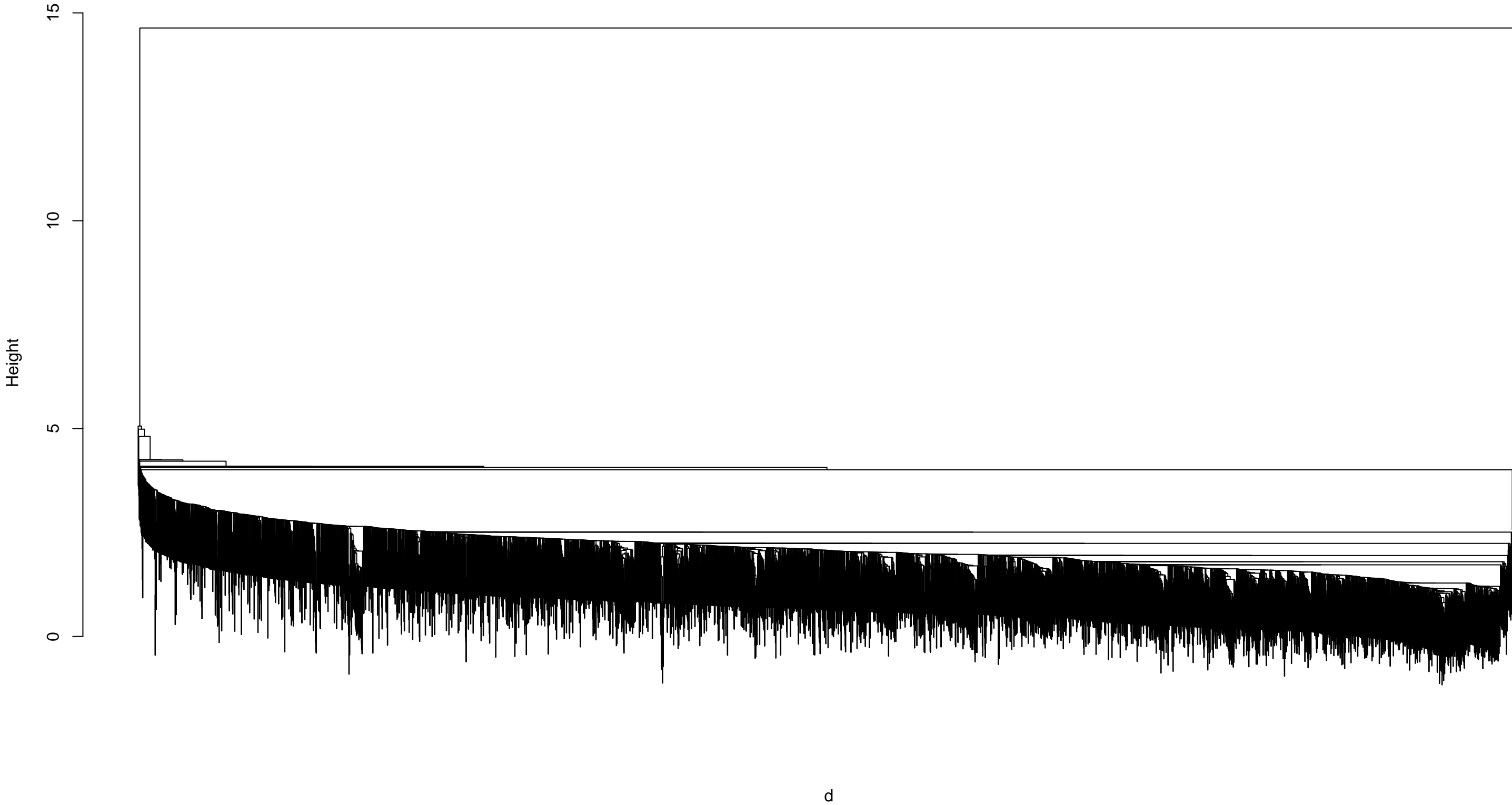dist method: maximum
clust method: median

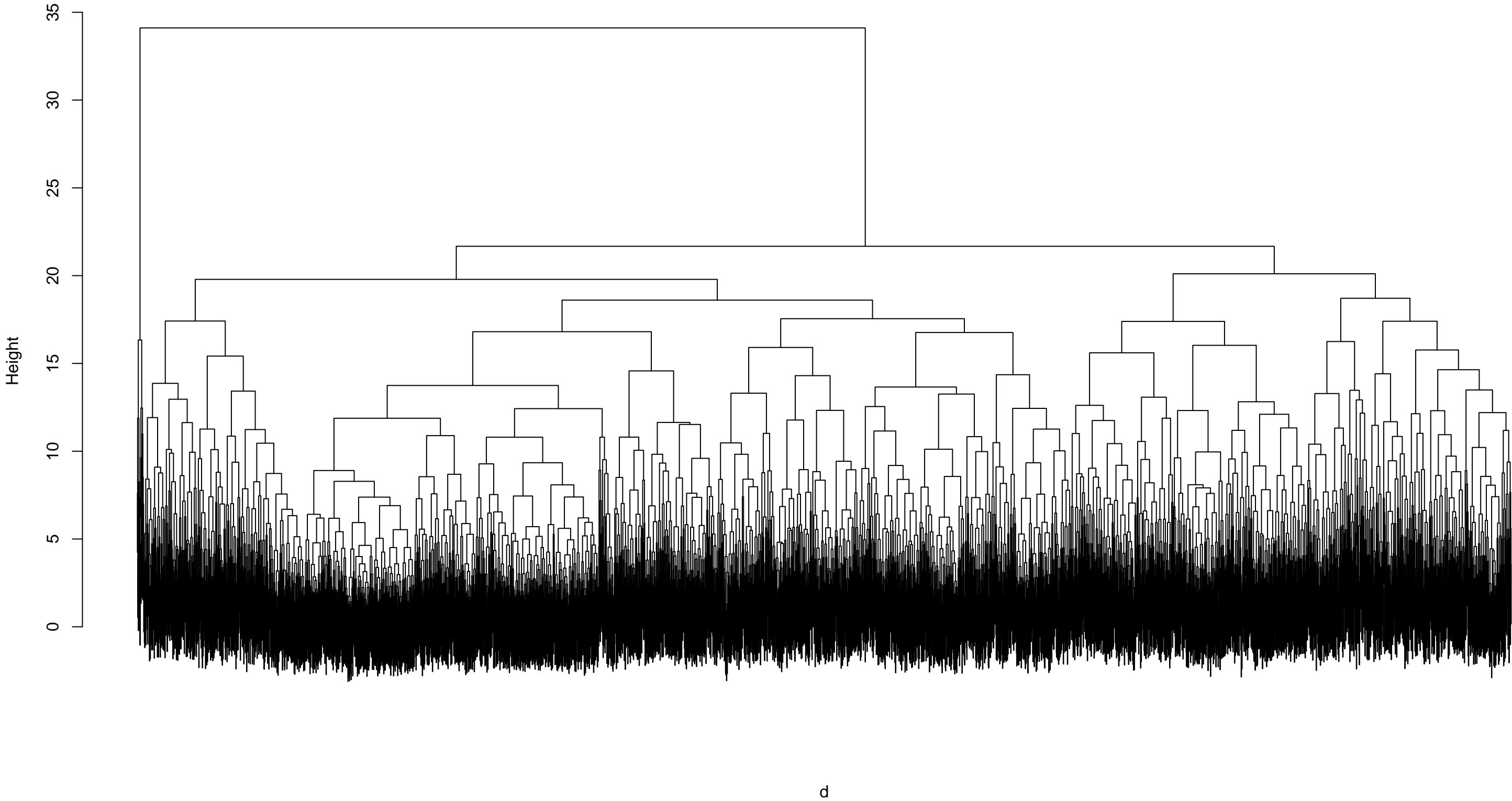dist method: maximum
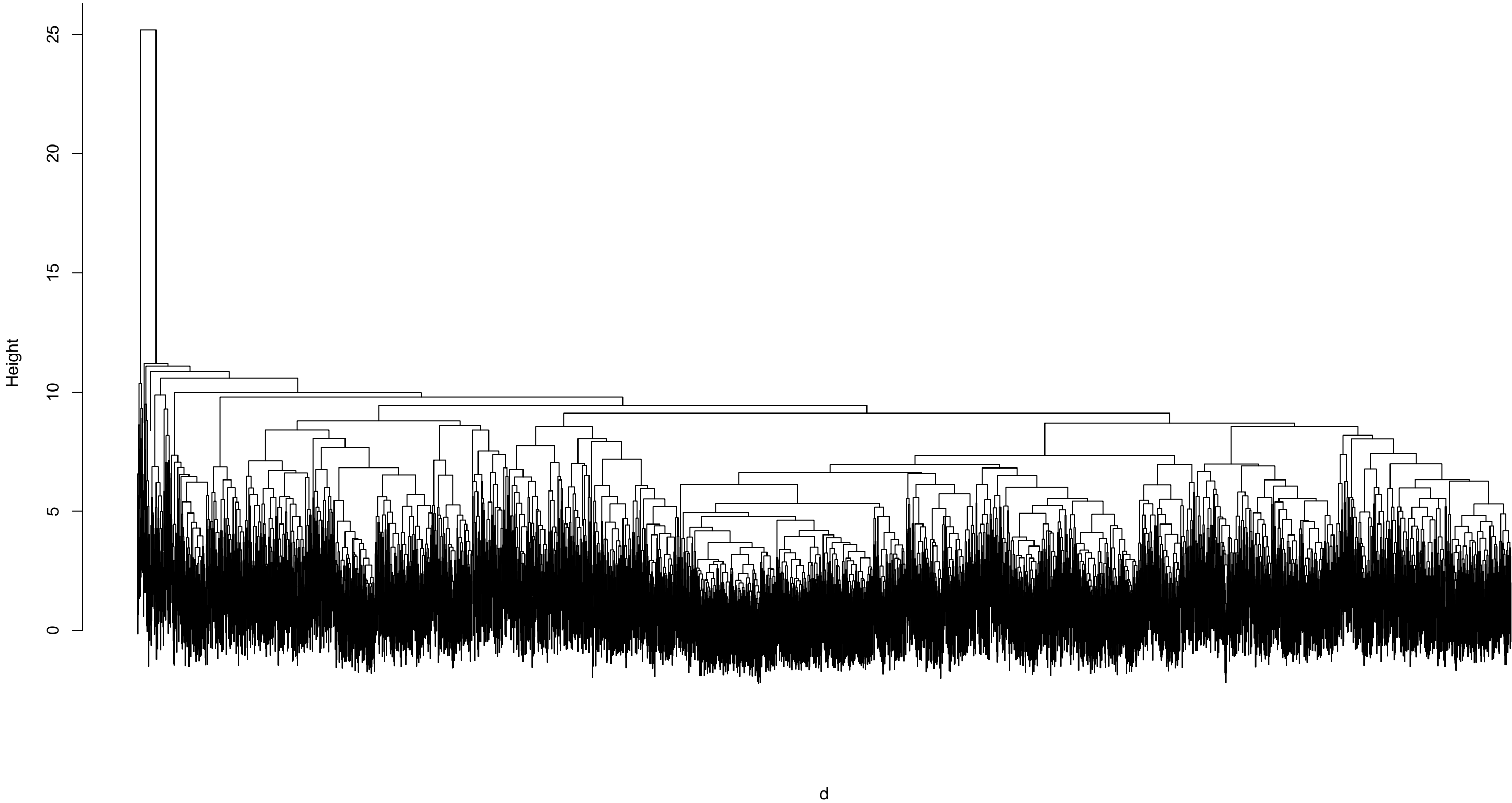clust method: centroid

dist method: maximum
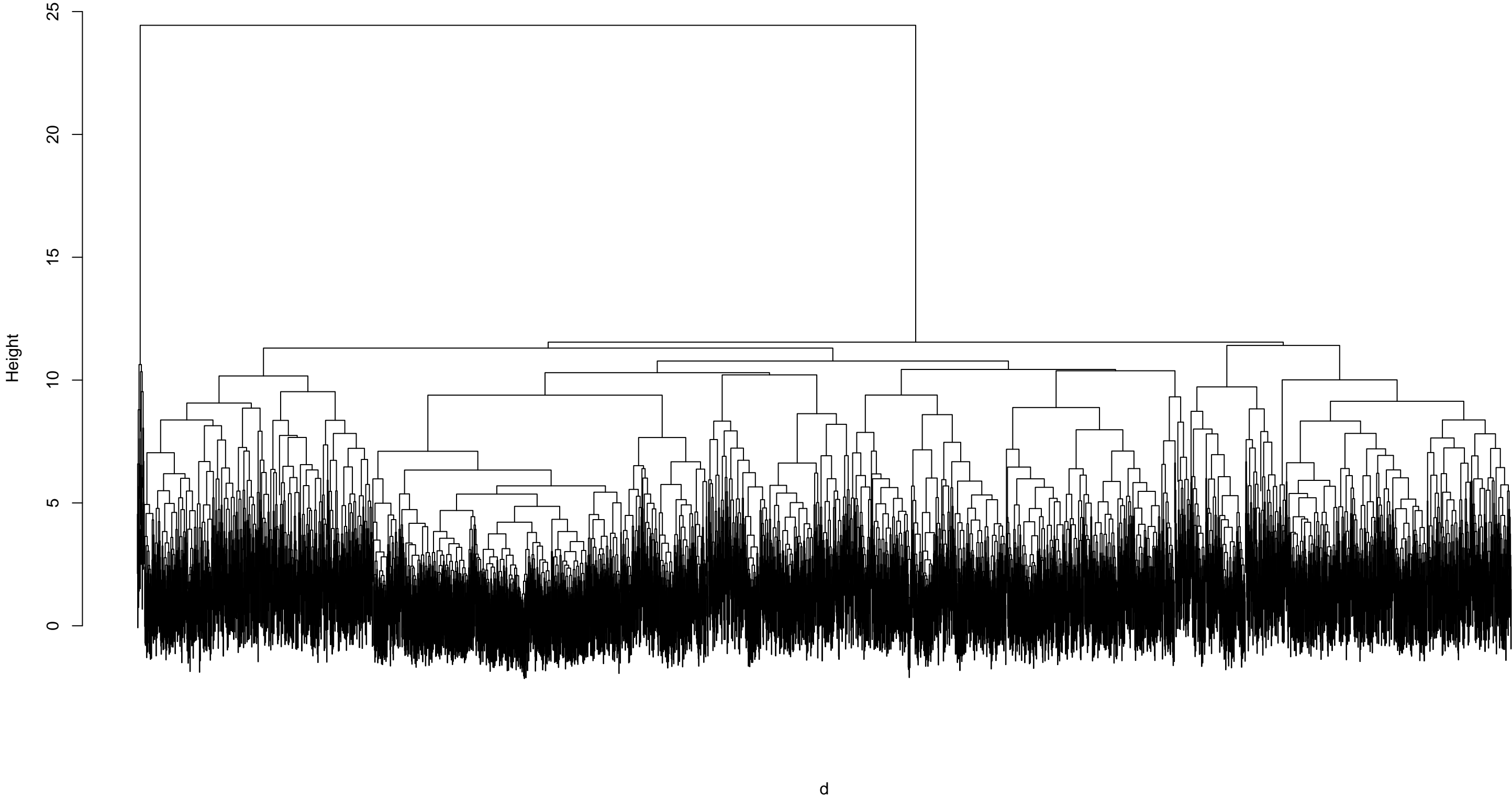clust method: ward

dist method: manhattan
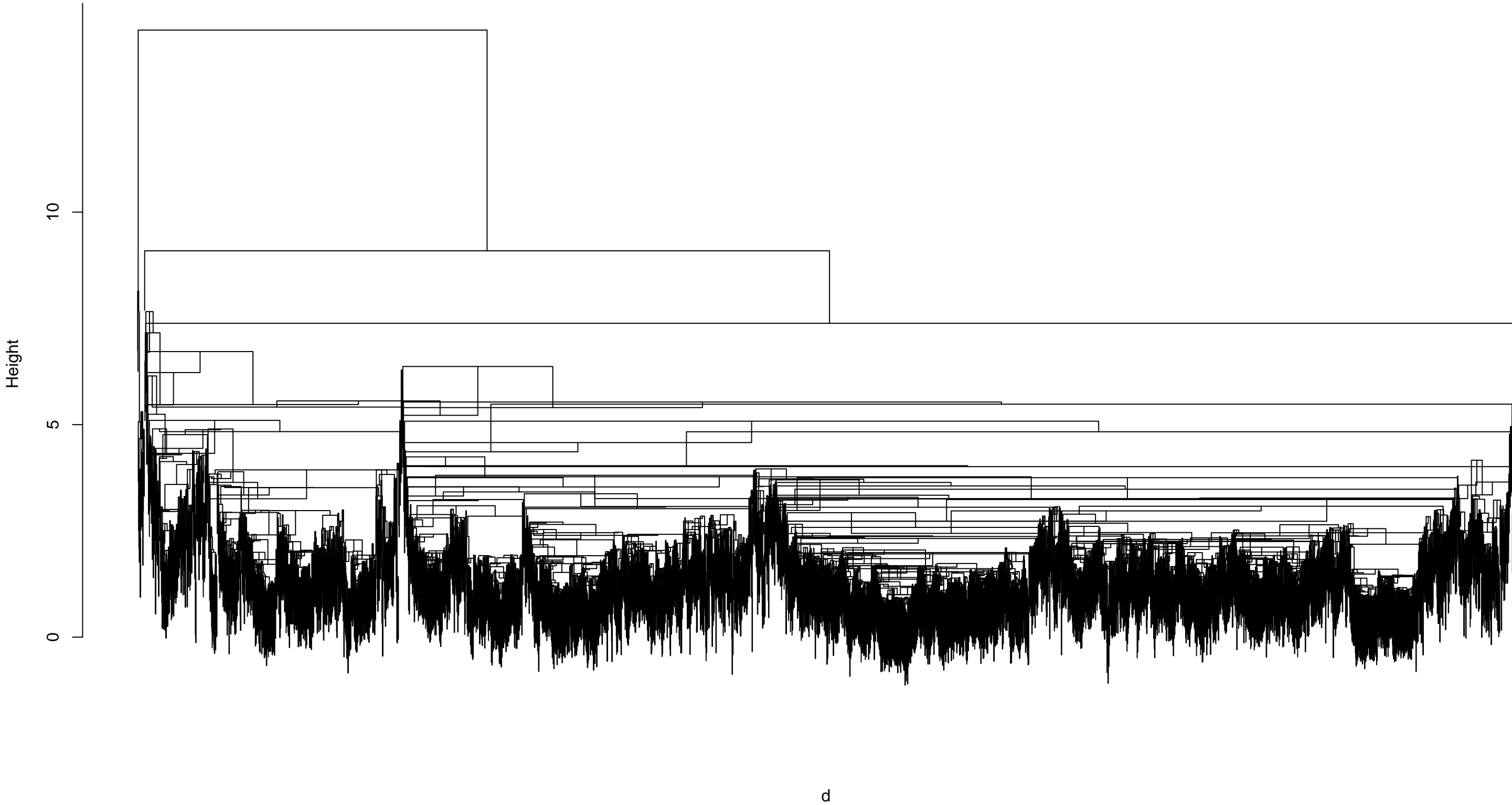clust method: single

dist method: manhattan
clust method: complete

Height

d

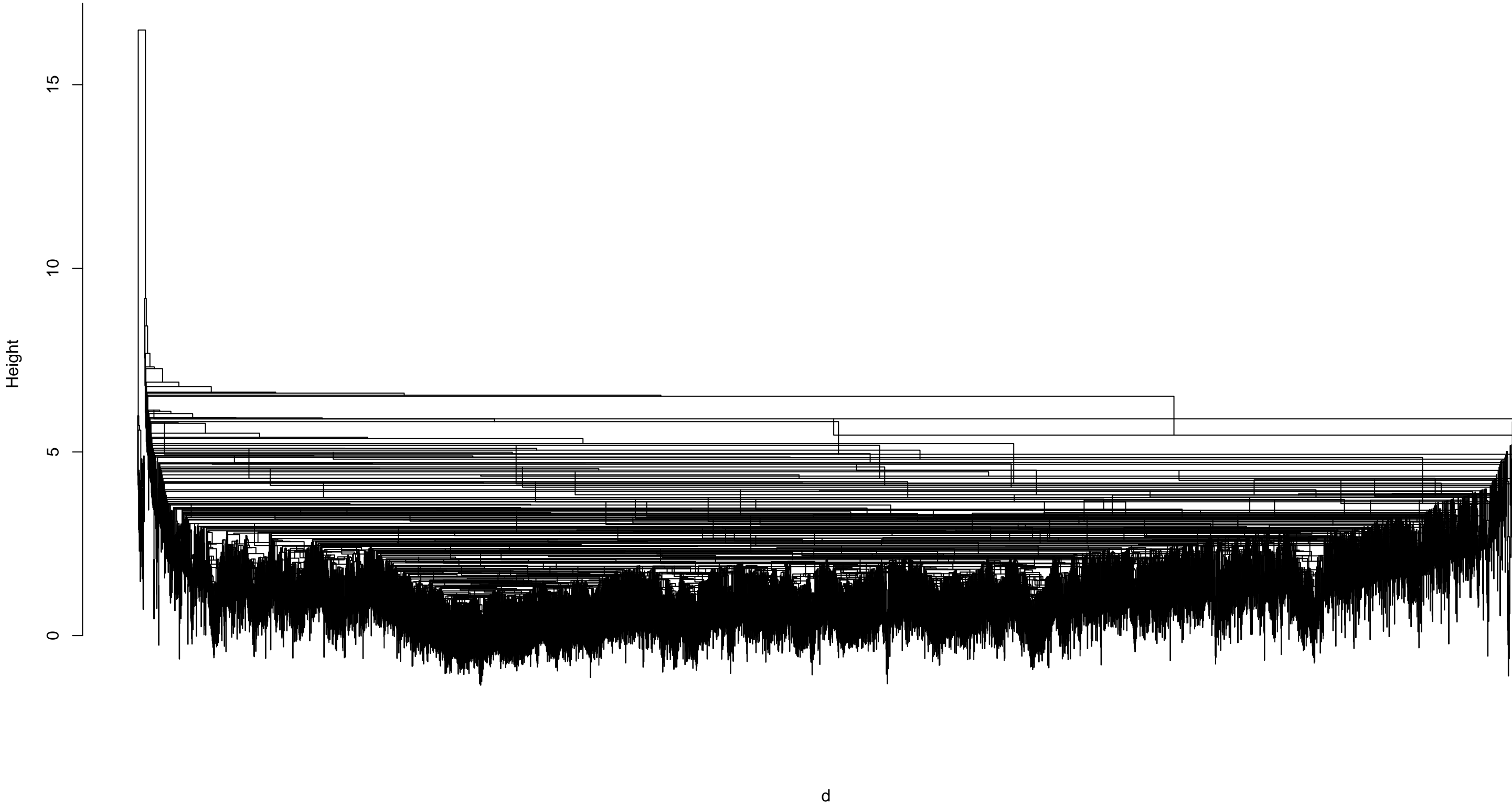**dist method: manhattan**
clust method: average

Height

d
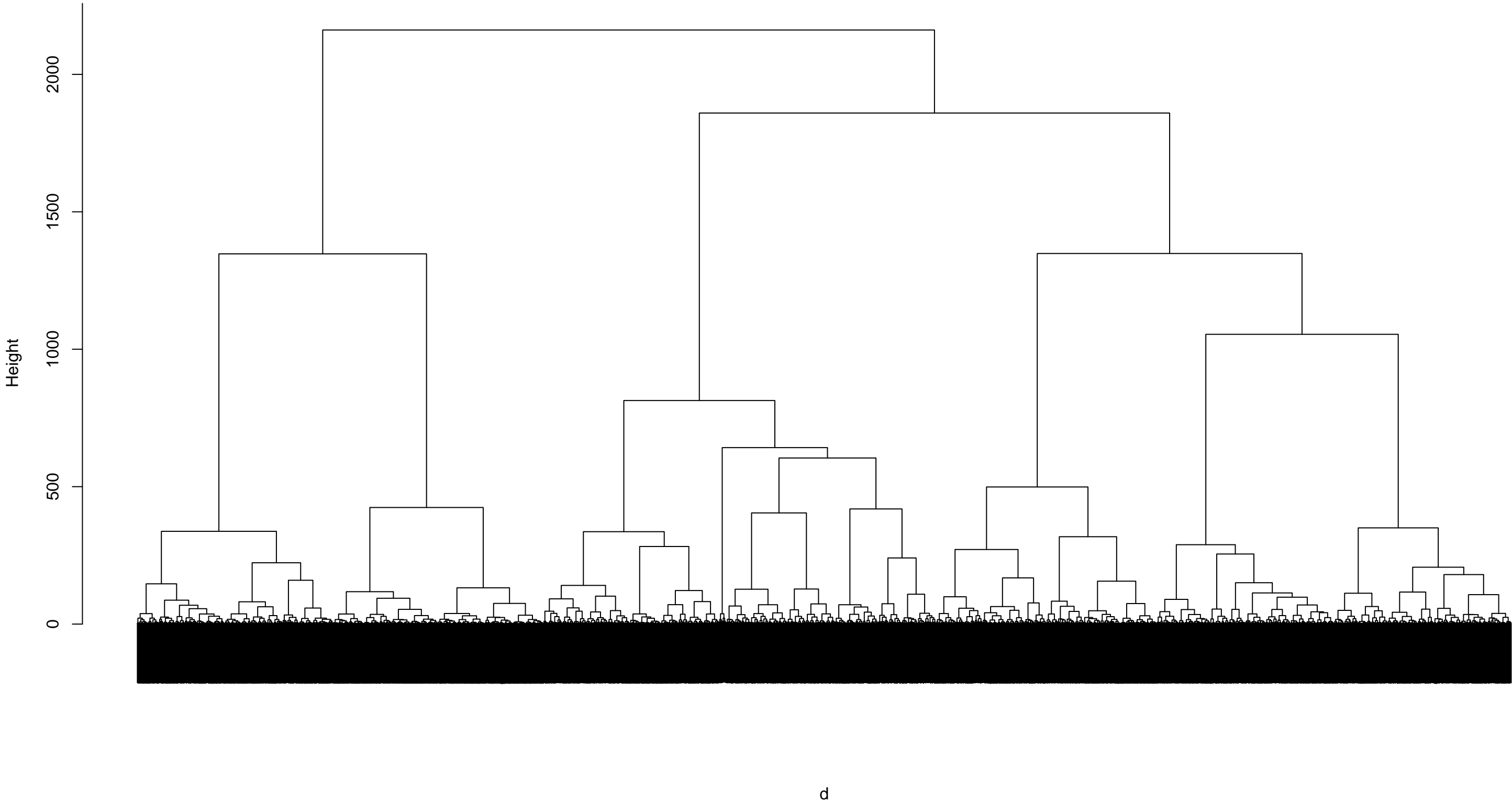
dist method: manhattan
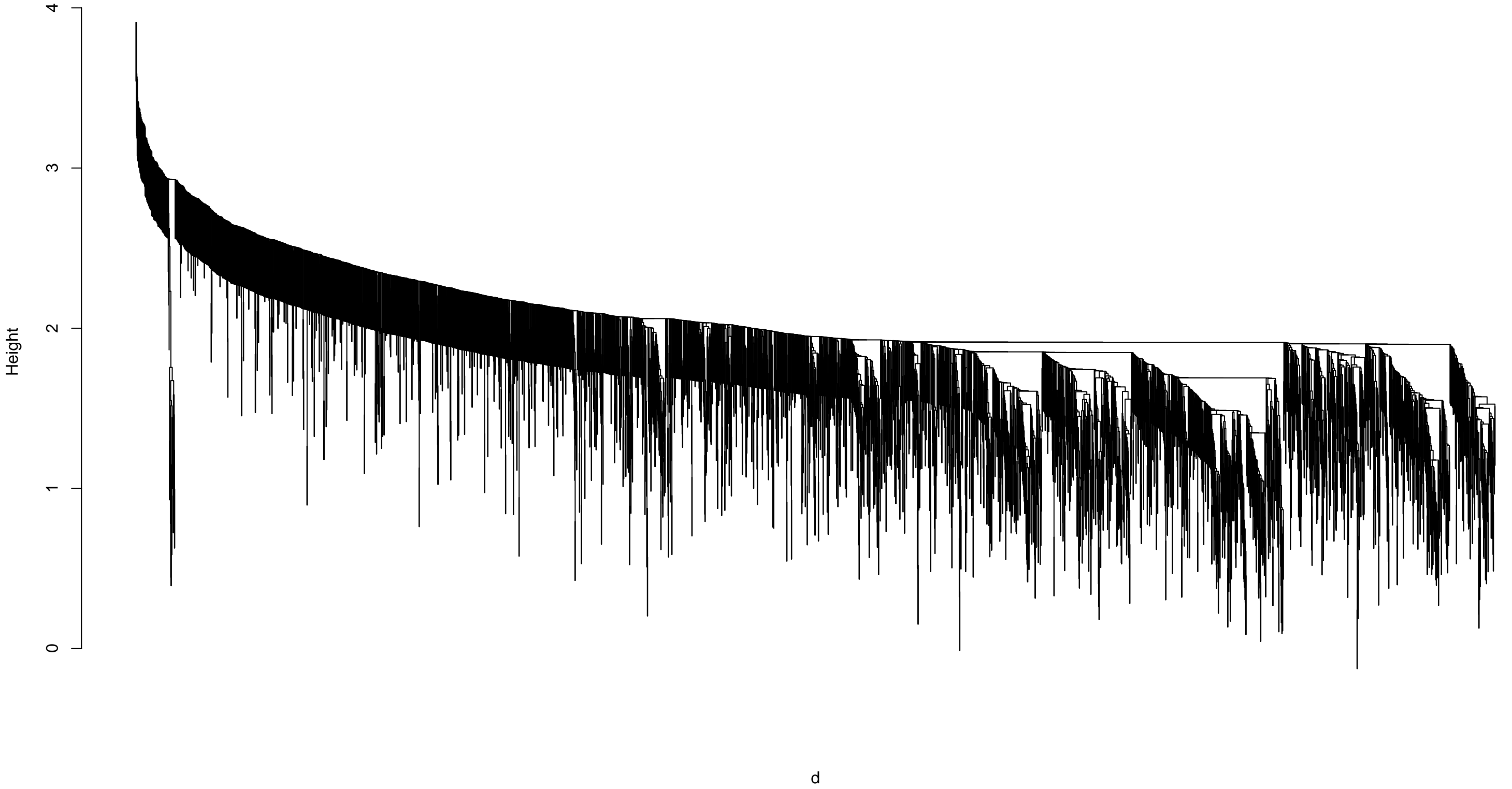clust method: mcquitty

dist method: manhattan
clust method: median

Height

d

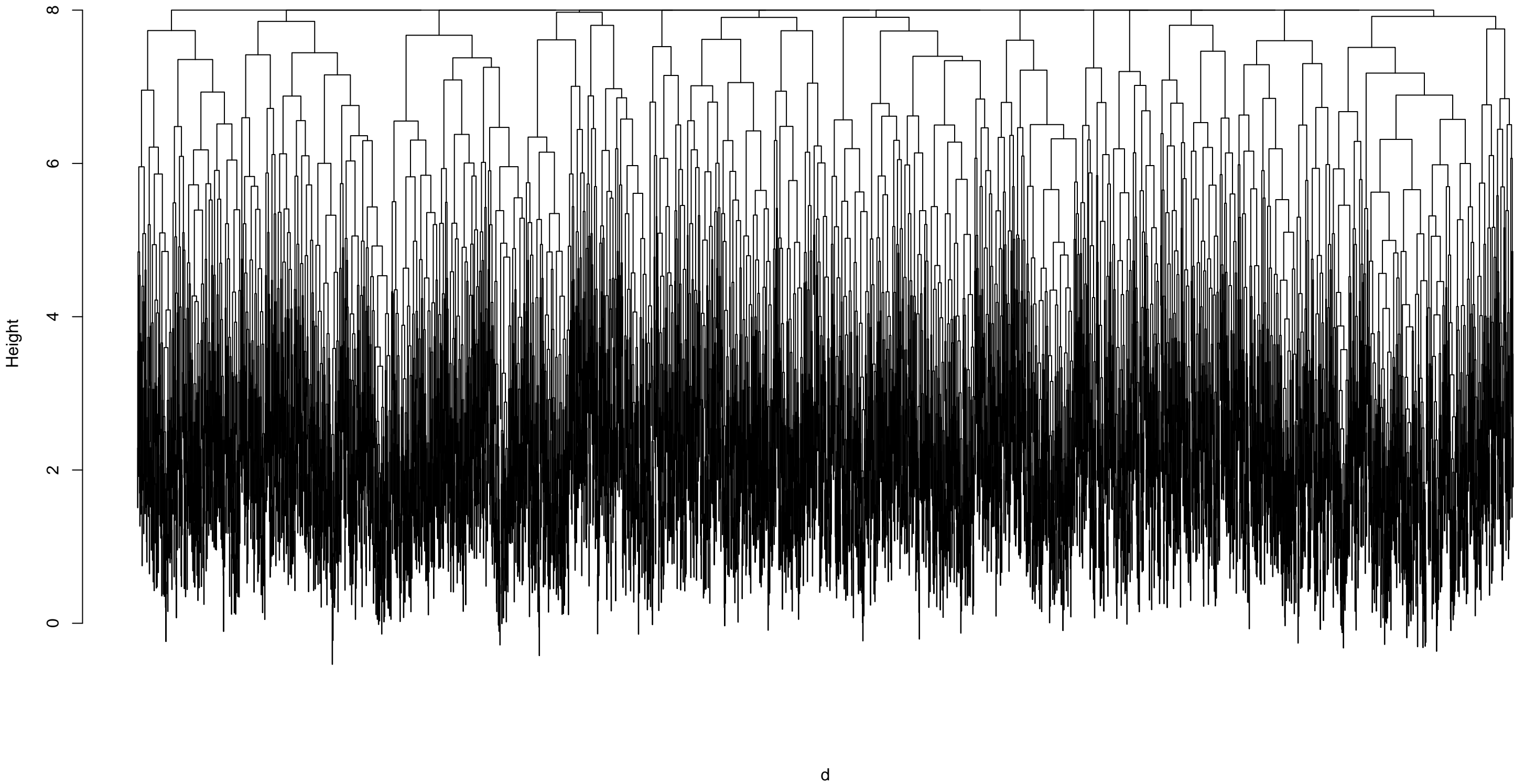**dist method: manhattan**
clust method: centroid

dist method: manhattan
clust method: ward

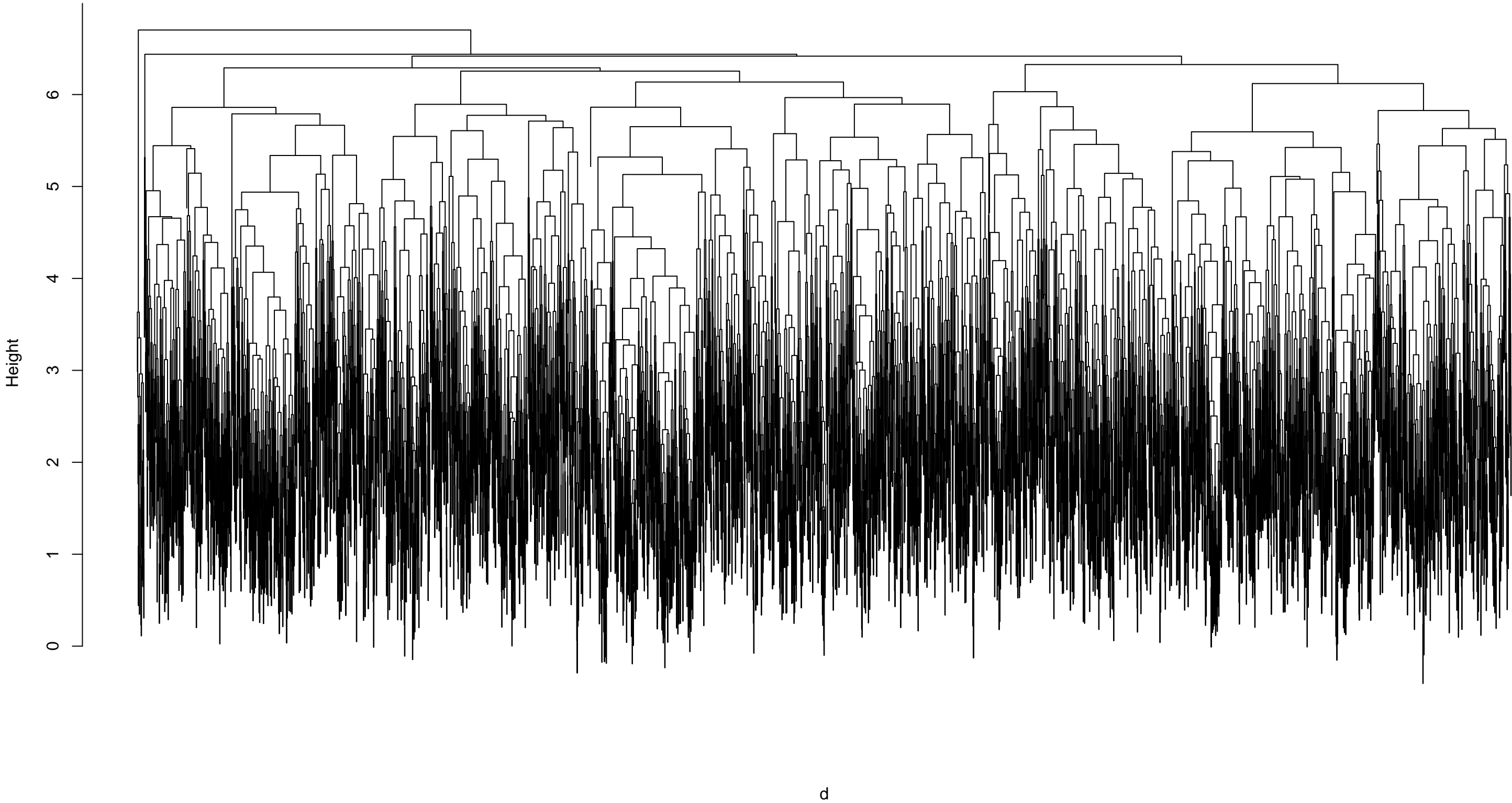**dist method: canberra**
clust method: single

Height
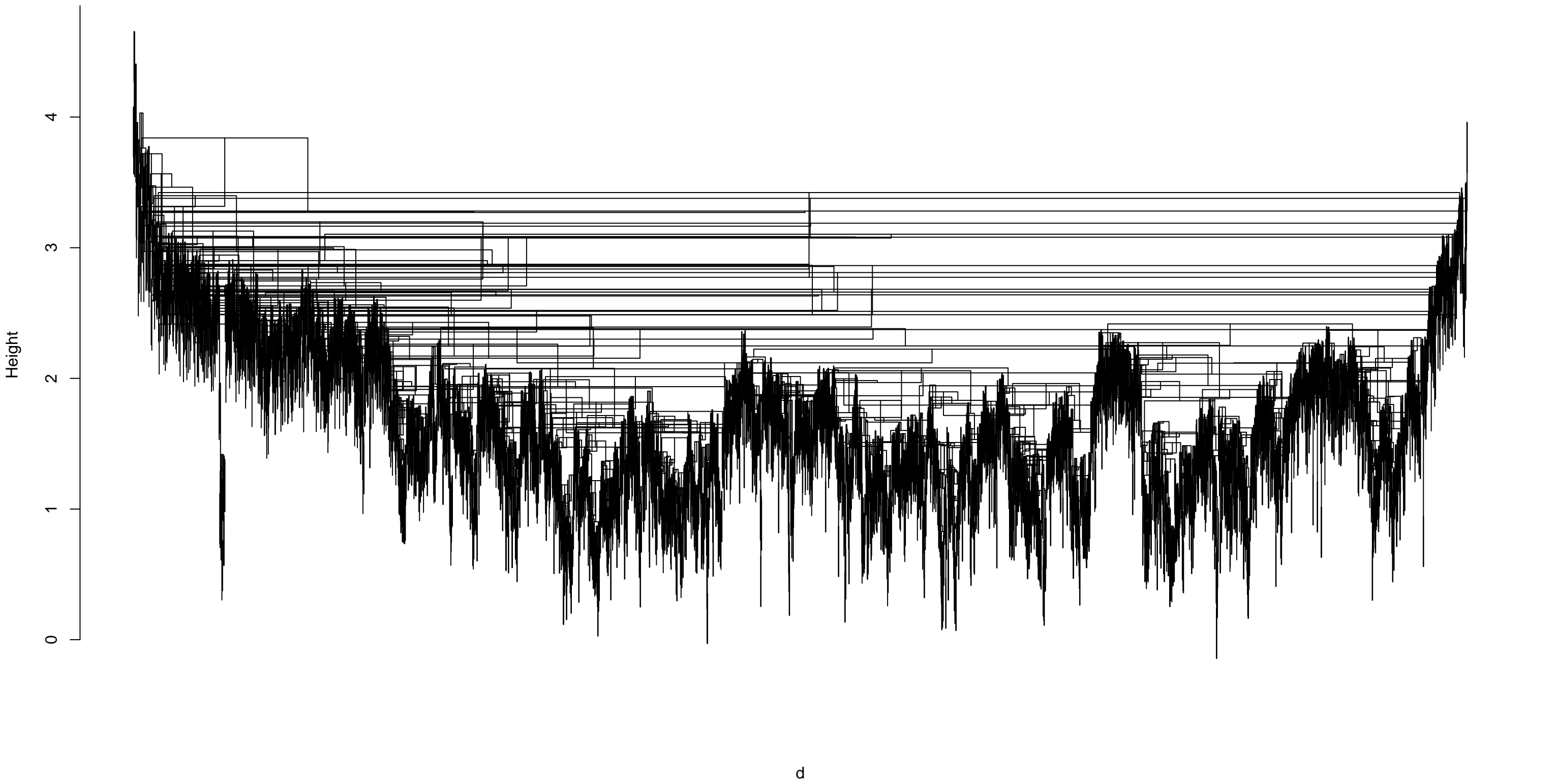
d

dist method: canberra
clust method: complete

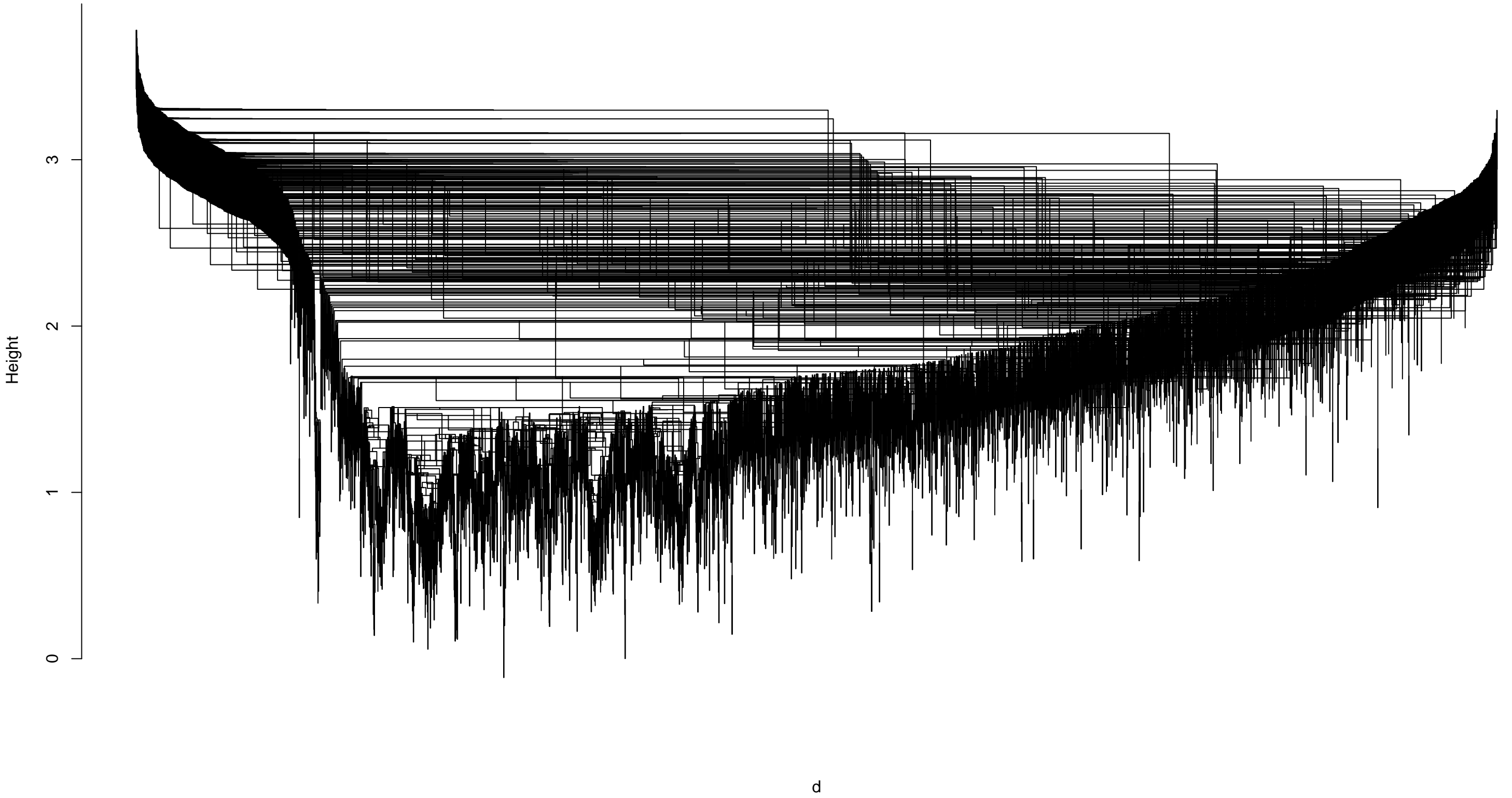**dist method: canberra**
clust method: average
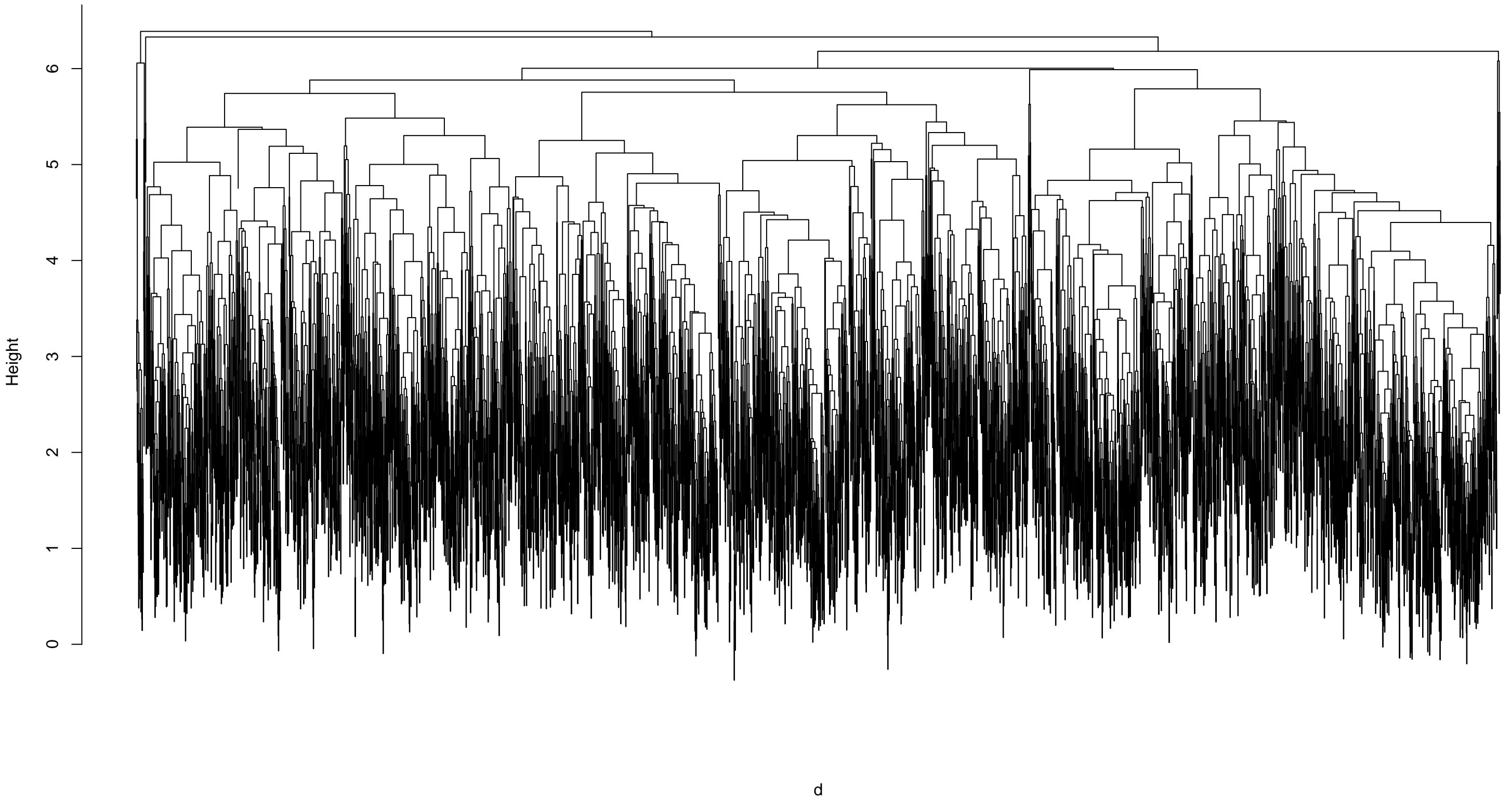
dist method: canberra
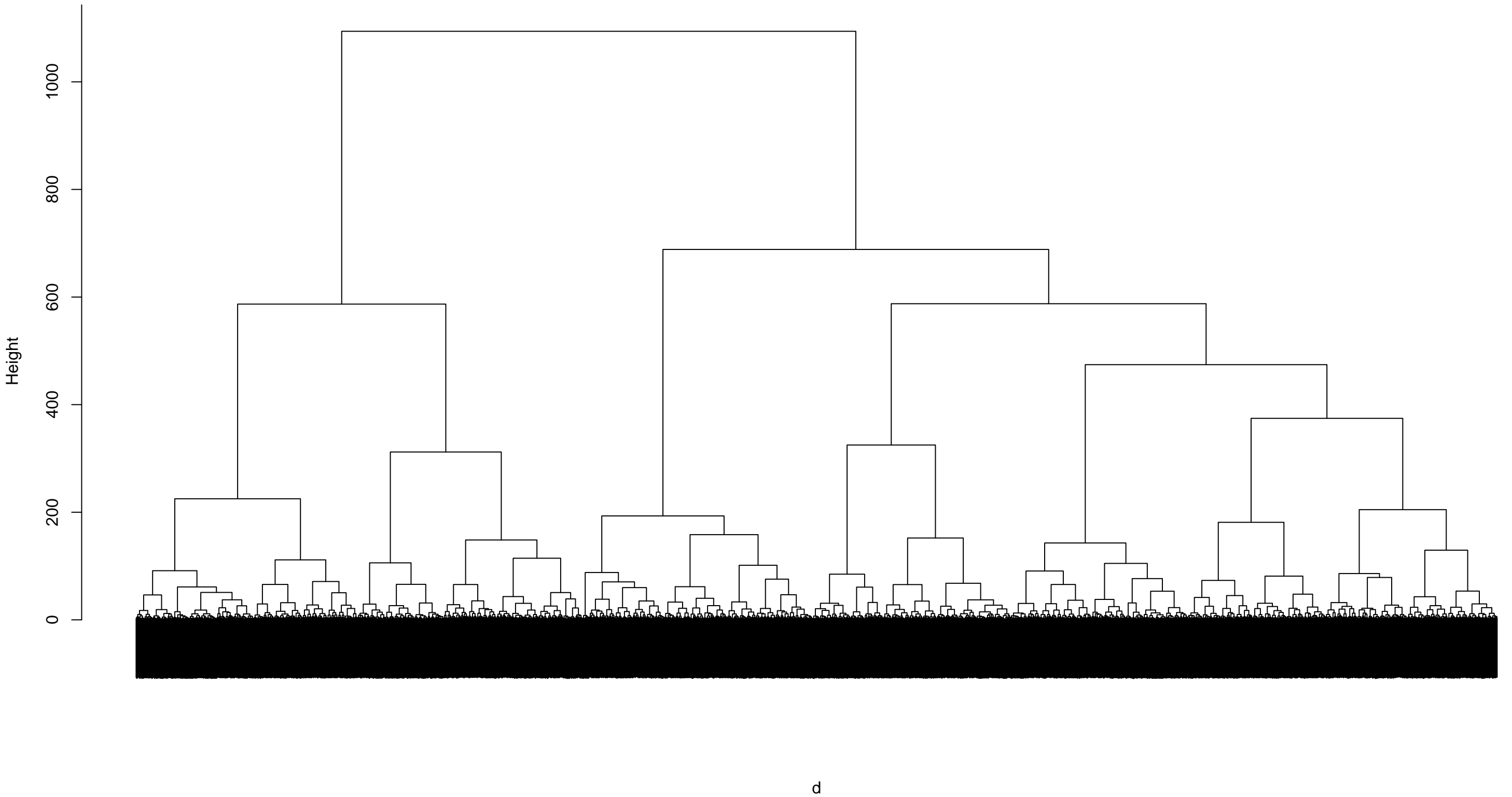**clust method: mcquitty**

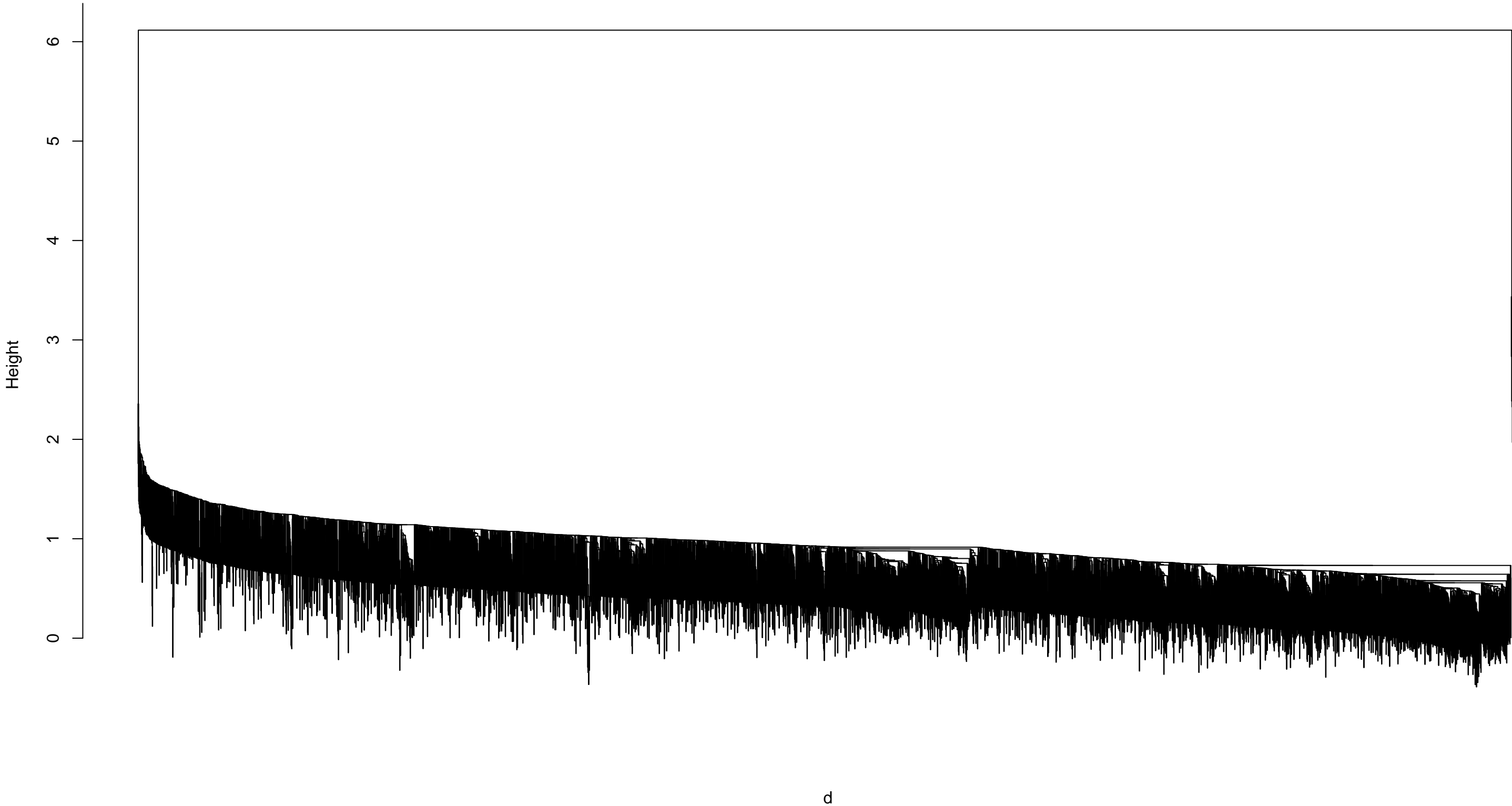**dist method: canberra**
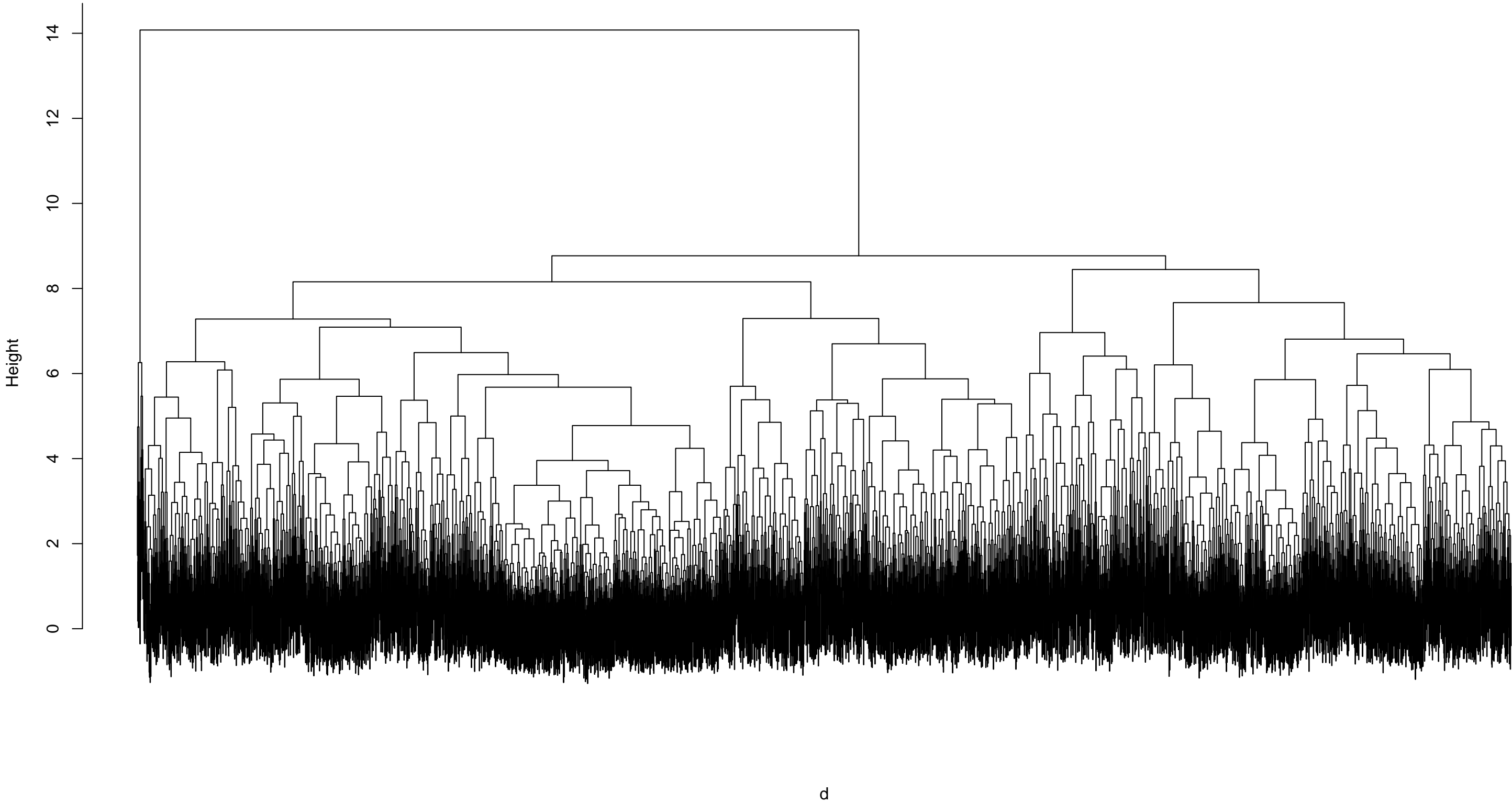**clust method: median**

dist method: canberra
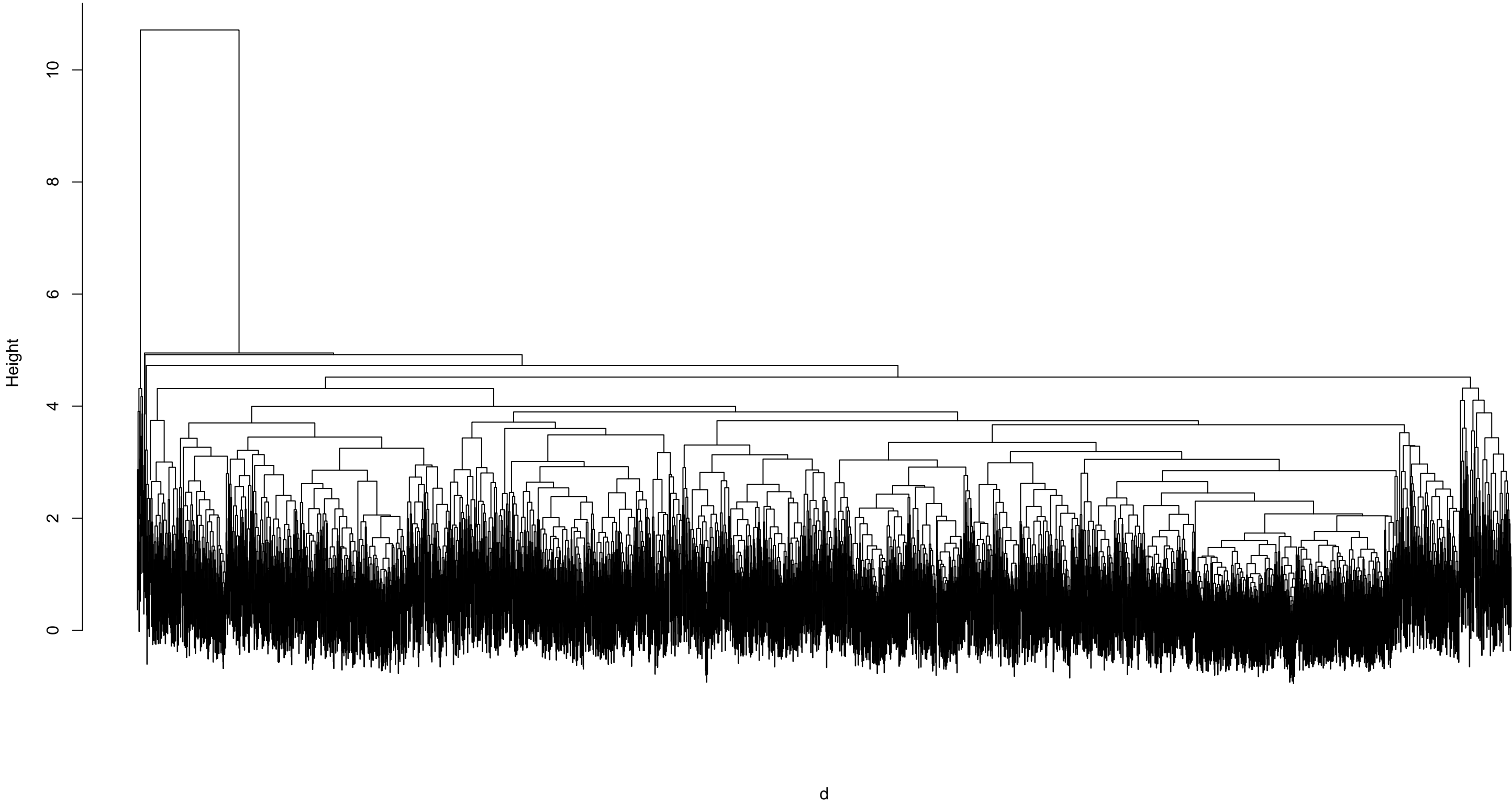clust method: centroid

dist method: canberra
clust method: ward

Height

d
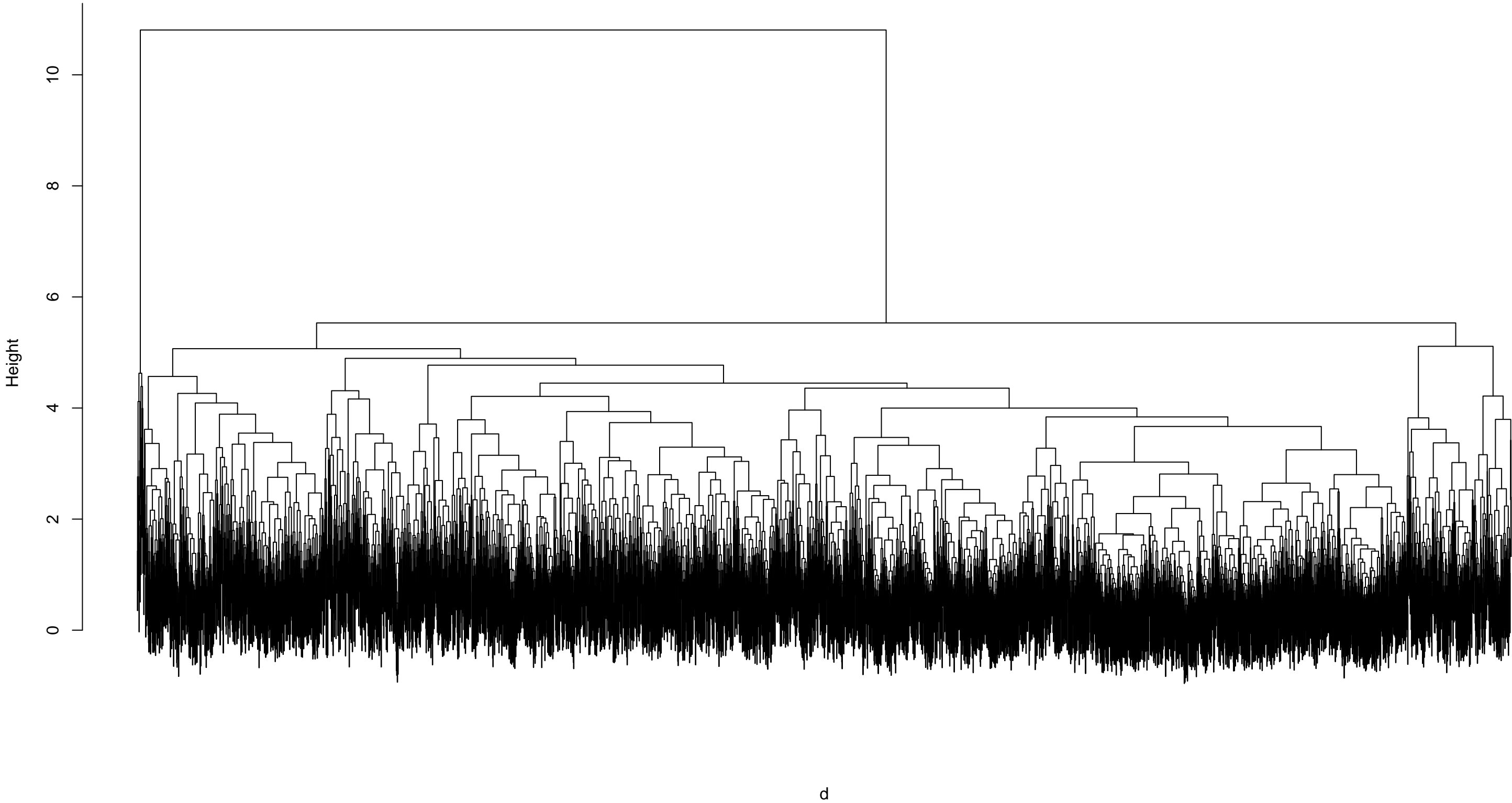
dist method: minkowski
clust method: single

Height

d

dist method: minkowski
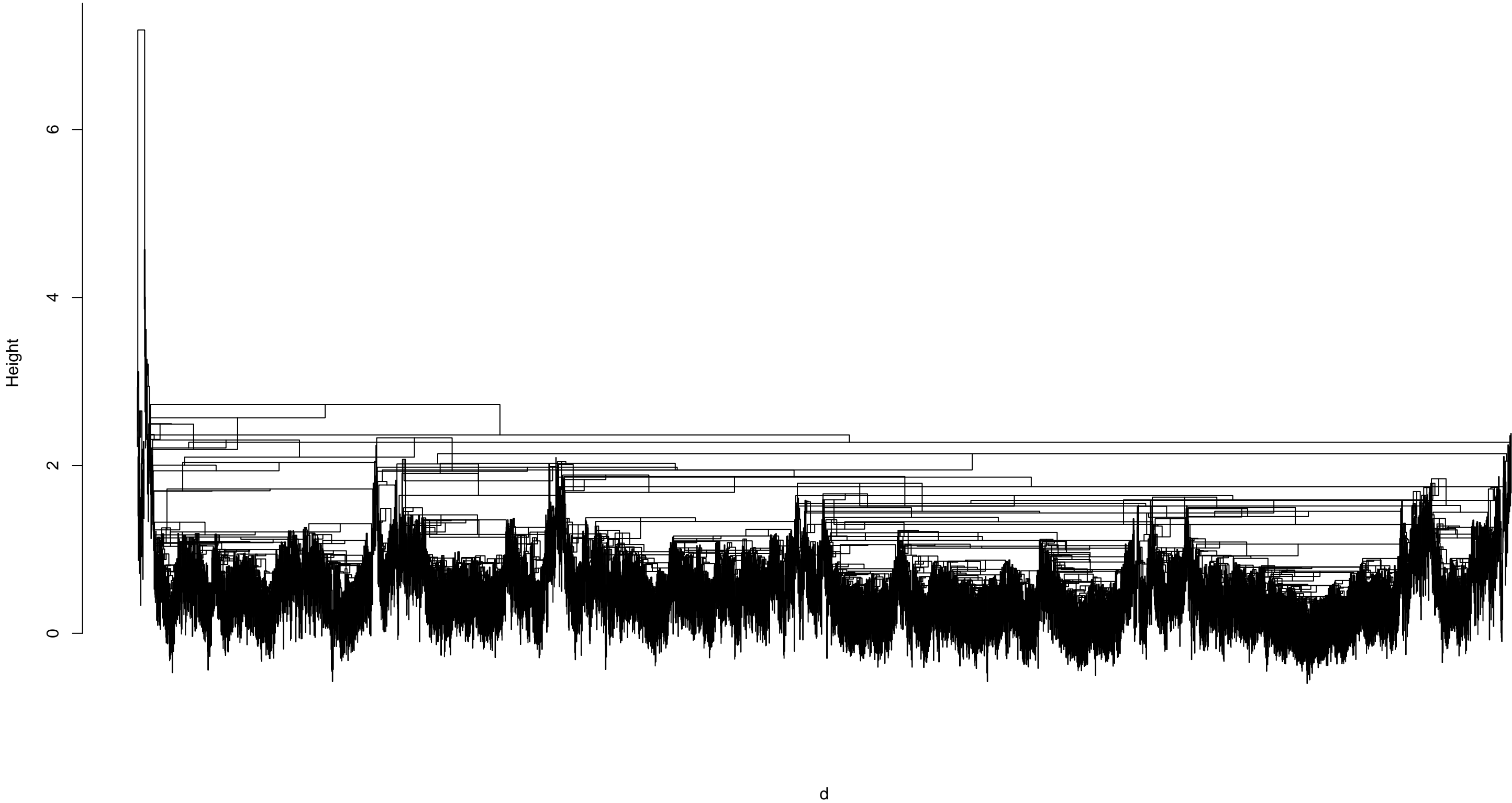**clust method: complete**

dist method: minkowski
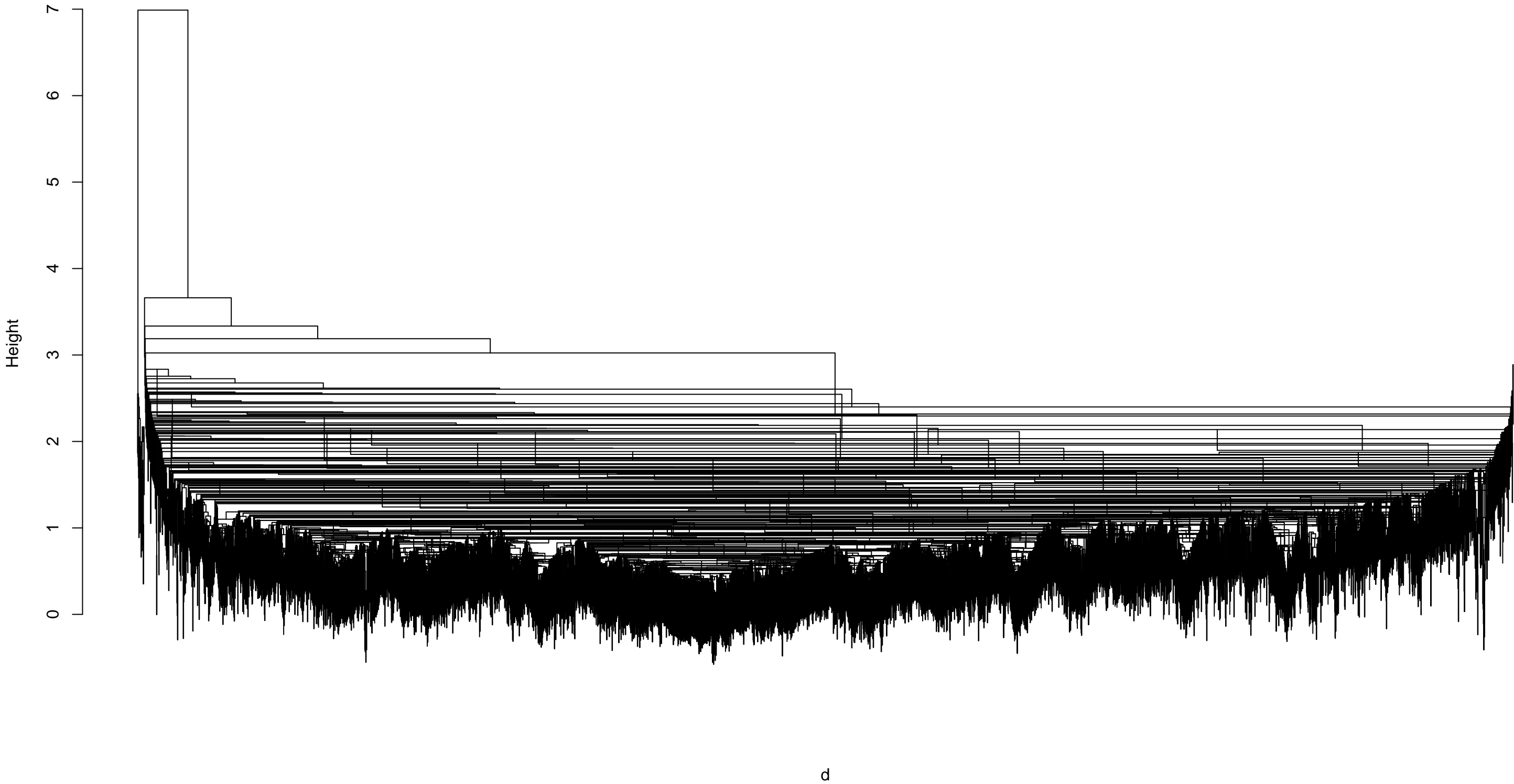clust method: average

dist method: minkowski
clust method: mcquitty

dist method: minkowski
clust method: median

dist method: minkowski
clust method: centroid

Height

d

dist method: minkowski
clust method: ward

Height

d