Equivalence Analysis
Ontology BP at level 2

Height

ENDAT QCMAT BAT IRITD3 IRITD5 KT2 KT1 KT1.1
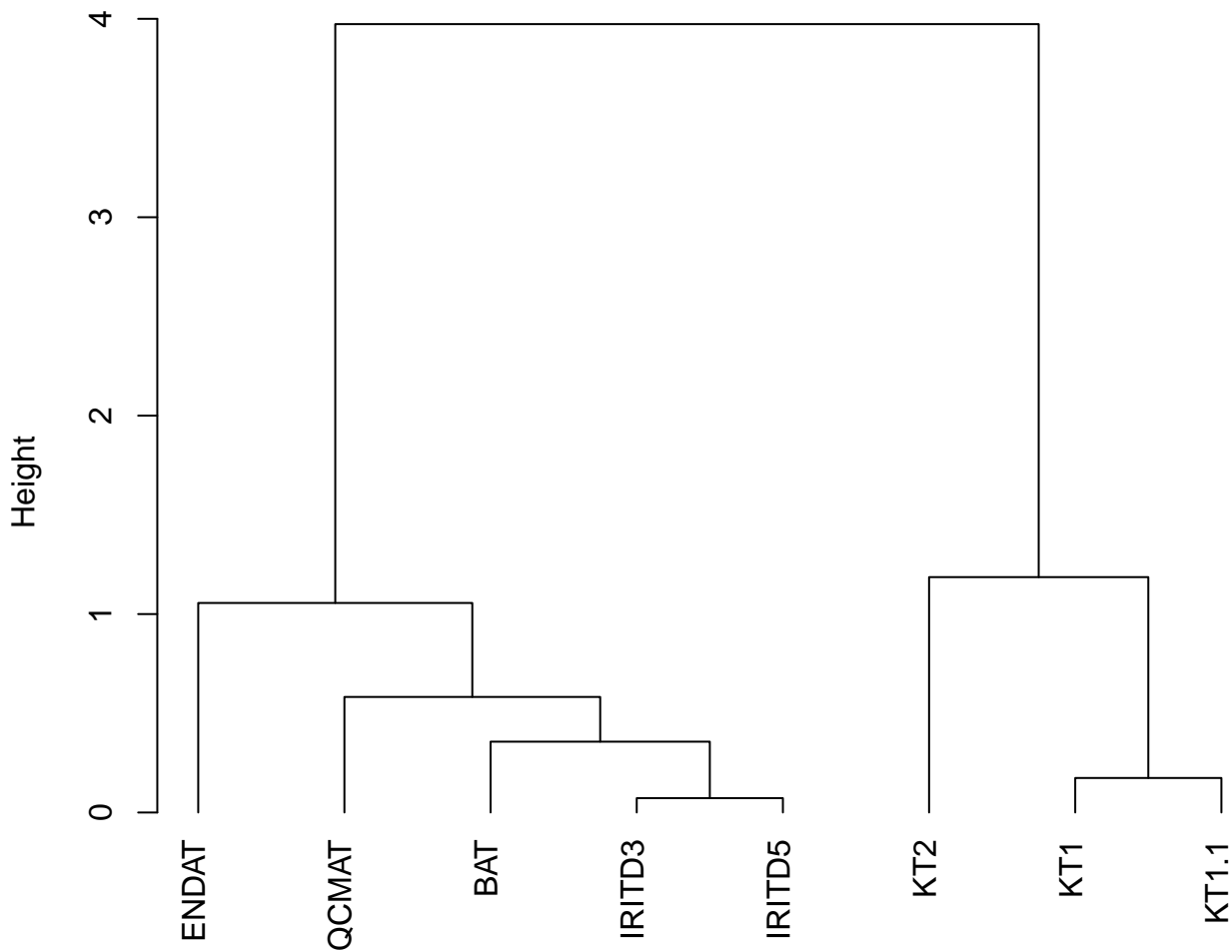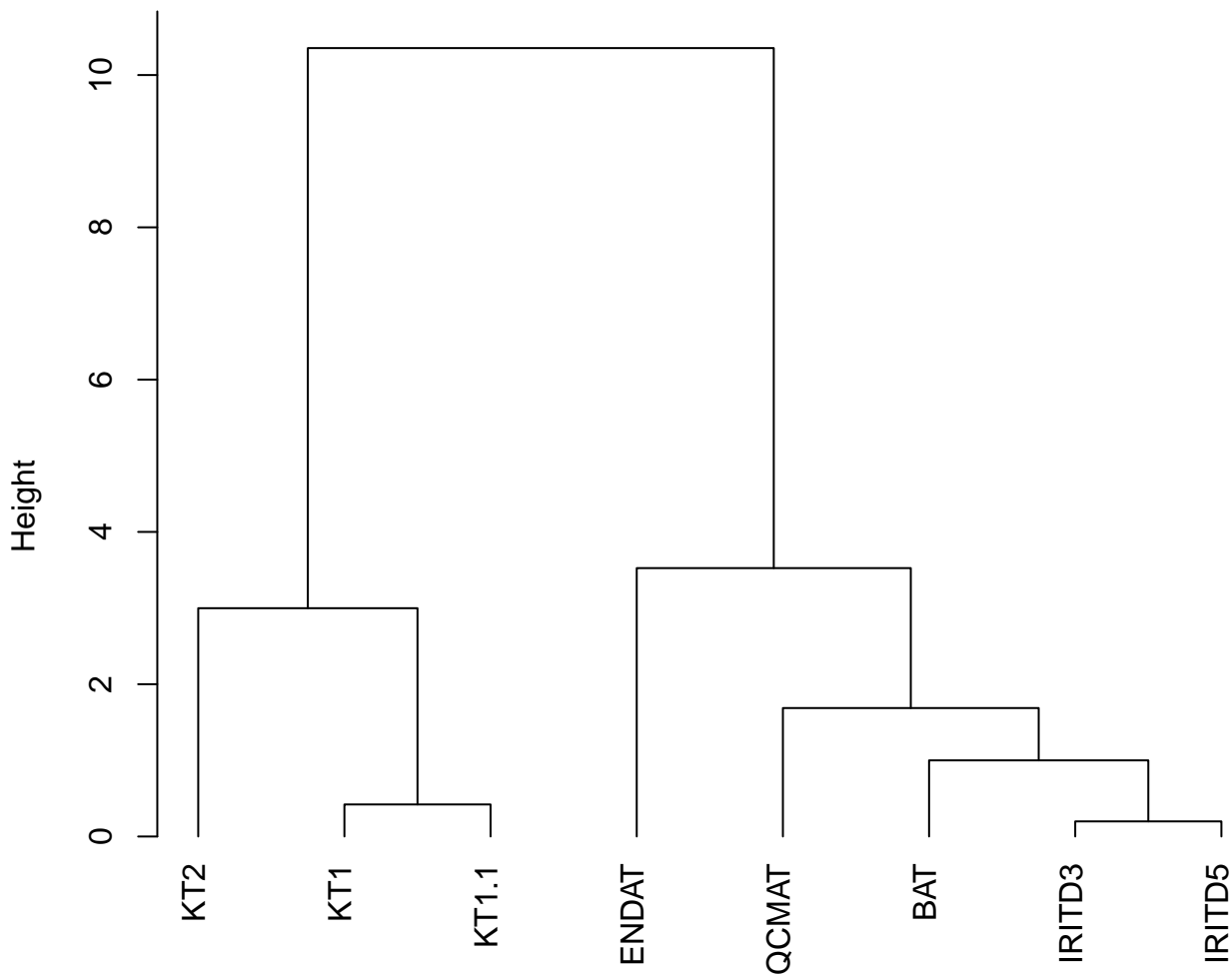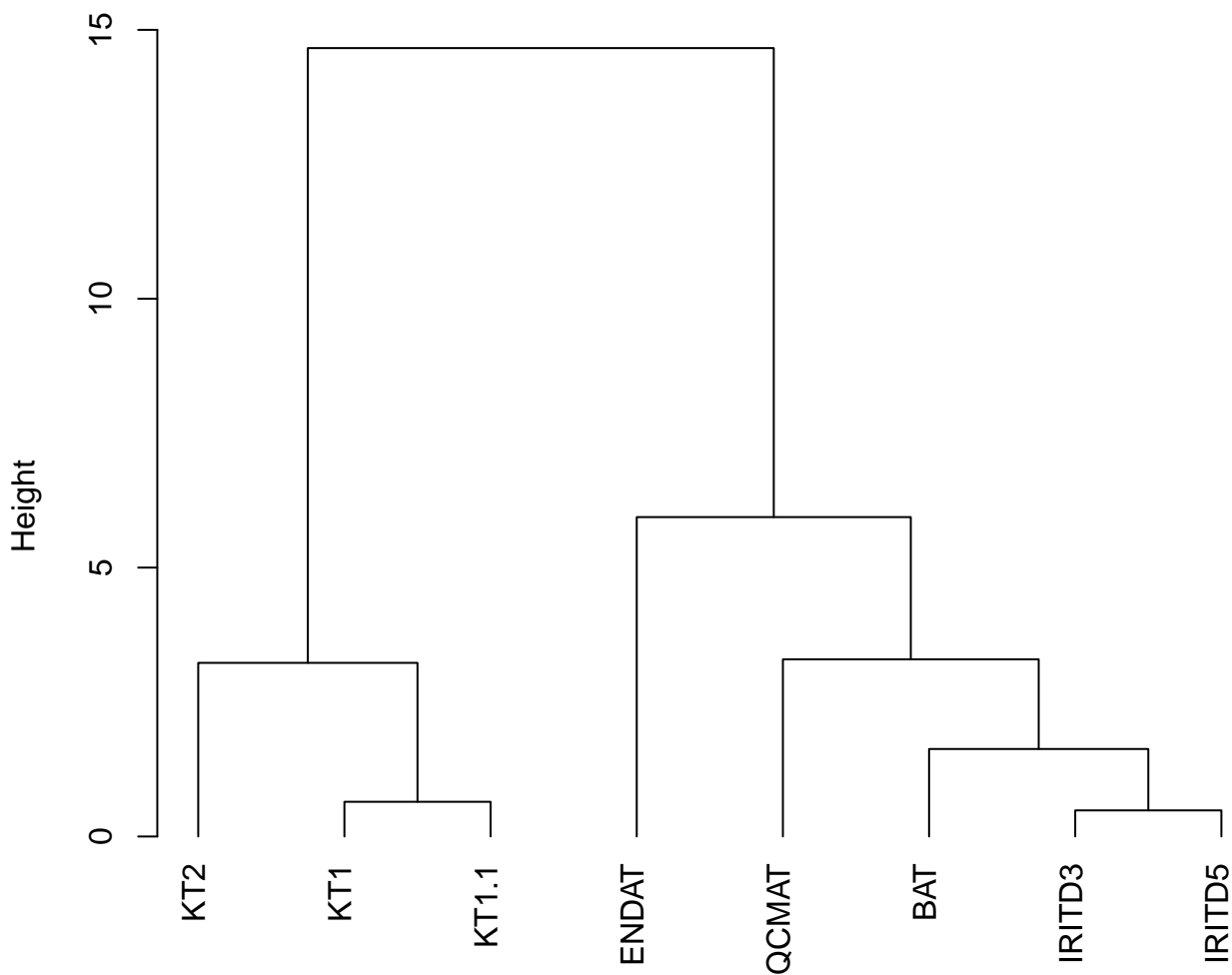
distMat
Dendrogram (method = complete)

**Equivalence Analysis
Ontology BP at level 3**

Height

distMat
Dendrogram (method = complete)

**Equivalence Analysis
Ontology BP at level 4**

Height

15

10

5

0

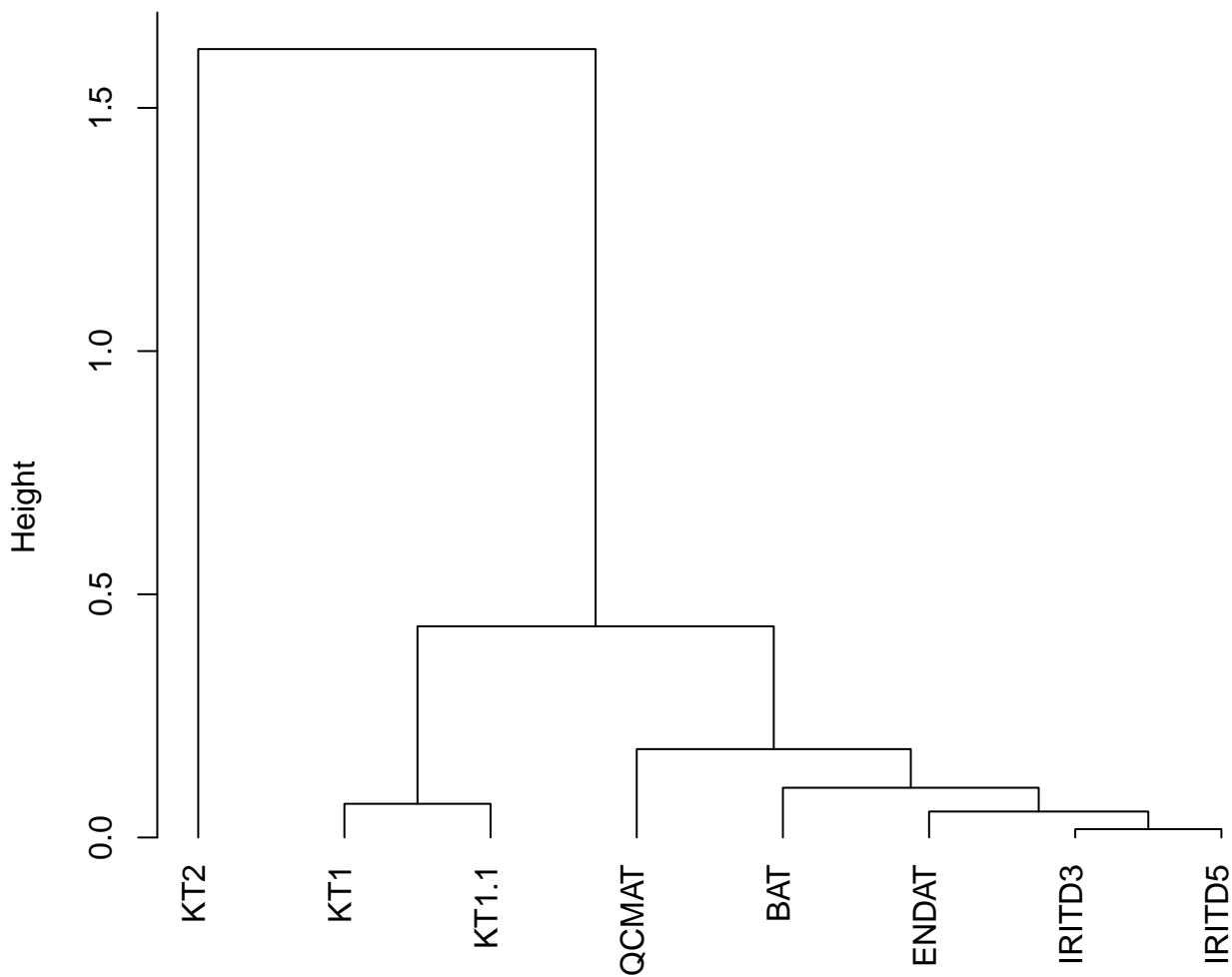KT2   KT1   KT1.1   ENDAT   QCMAT   BAT   IRITD3   IRITD5

distMat
Dendrogram (method = complete)

Equivalence Analysis
Ontology MF at level 2

distMat
Dendrogram (method = complete)

**Equivalence Analysis
Ontology MF at level 3**

Height

3.0

2.5

2.0

1.5

1.0

0.5

0.0

KT2

QCMAT

BAT

KT1
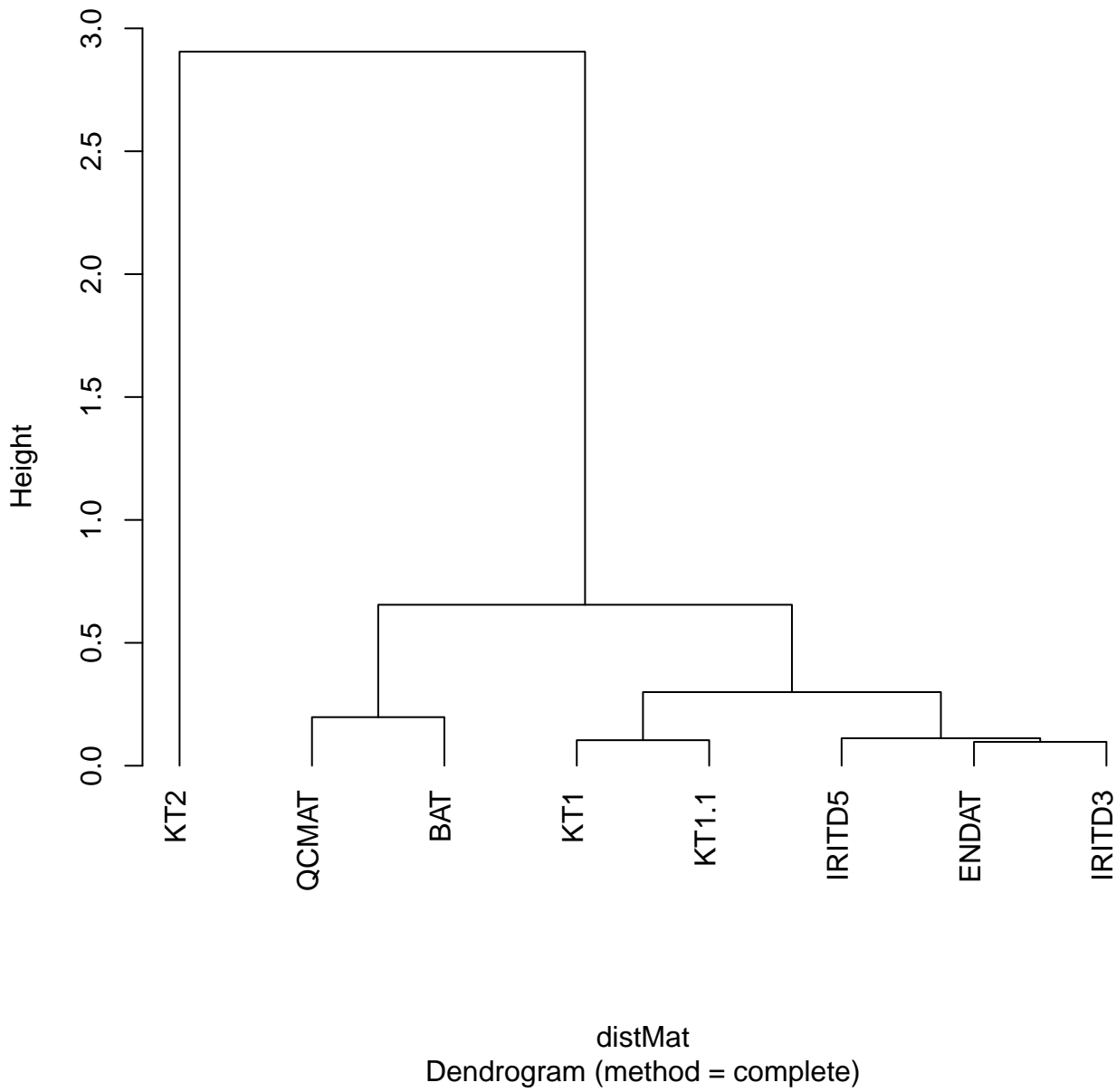
KT1.1

IRITD5

ENDAT

IRITD3

distMat
Dendrogram (method = complete)

Equivalence Analysis
Ontology MF at level 4

Height

distMat
Dendrogram (method = complete)

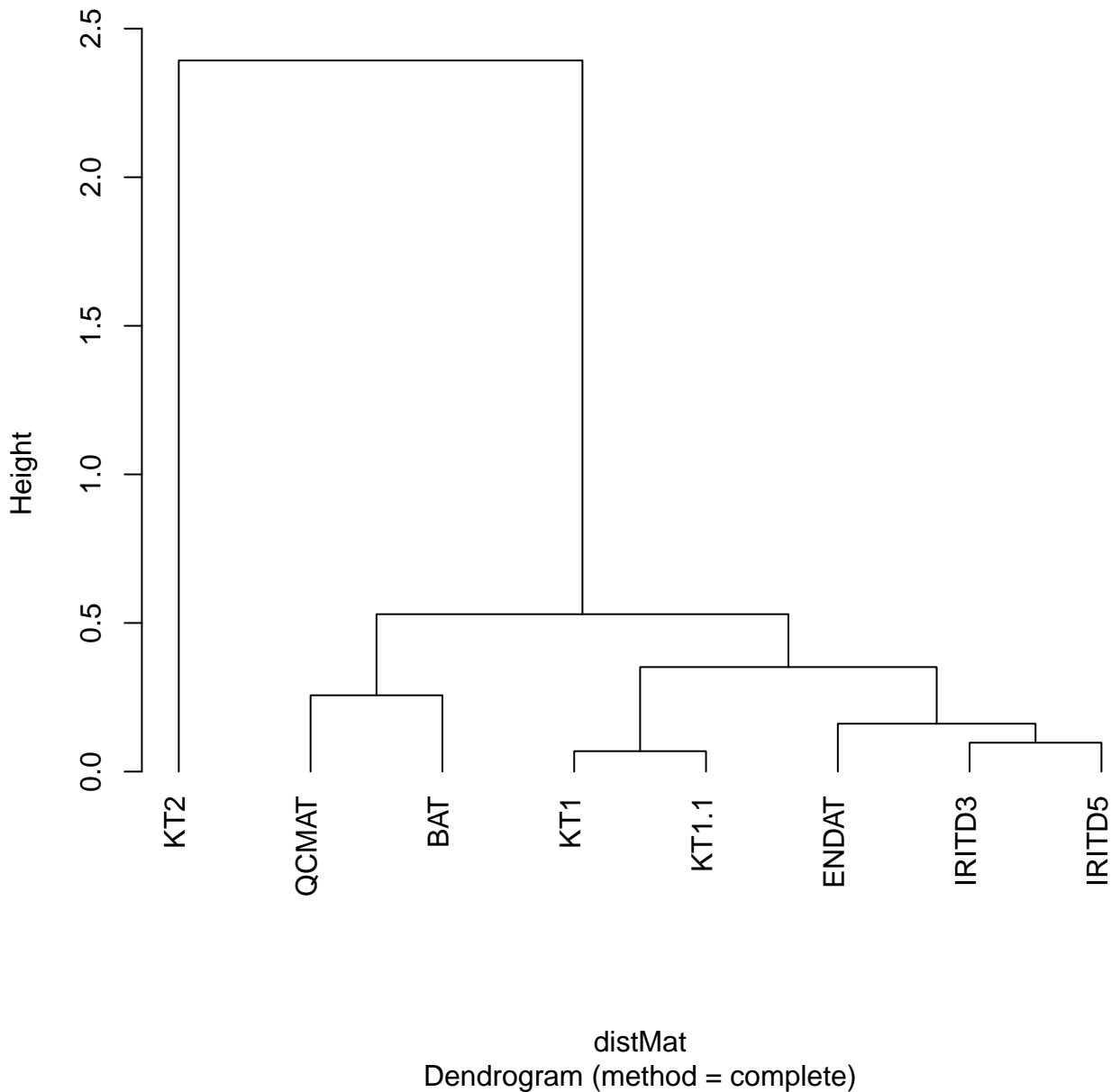**Equivalence Analysis**
Ontology CC at level 2

Height

1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0

KT2
QCMAT
BAT
KT1
KT1.1
IRITD5
ENDAT
IRITD3

distMat
Dendrogram (method = complete)

Equivalence Analysis
Ontology CC at level 3

Height

4
3
2
1
0

KT2
KT1
KT1.1
ENDAT
IRITD3
IRITD5
QCMAT
BAT

distMat
Dendrogram (method = complete)

Equivalence Analysis
Ontology CC at level 4
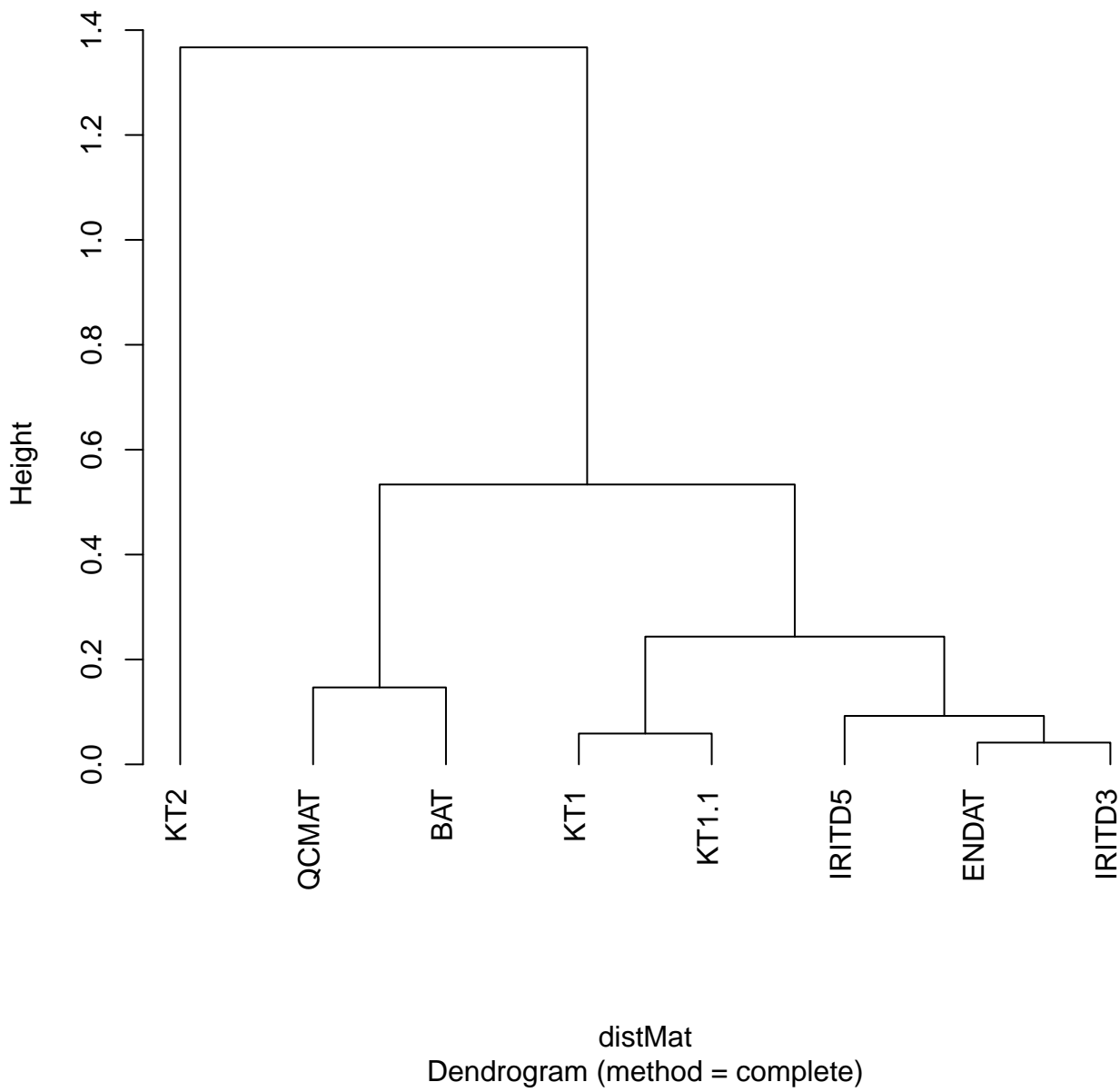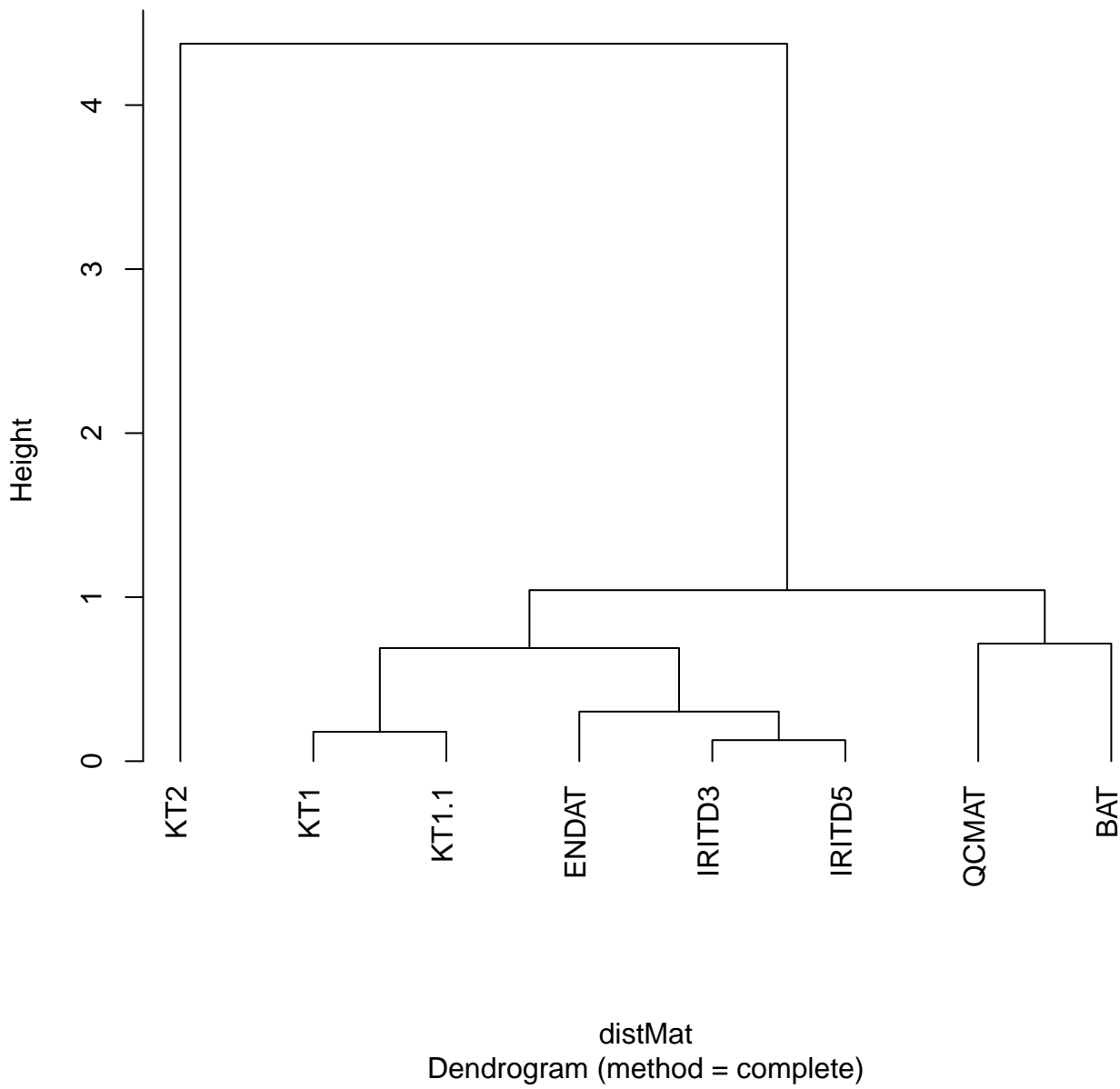
Height

distMat
Dendrogram (method = complete)