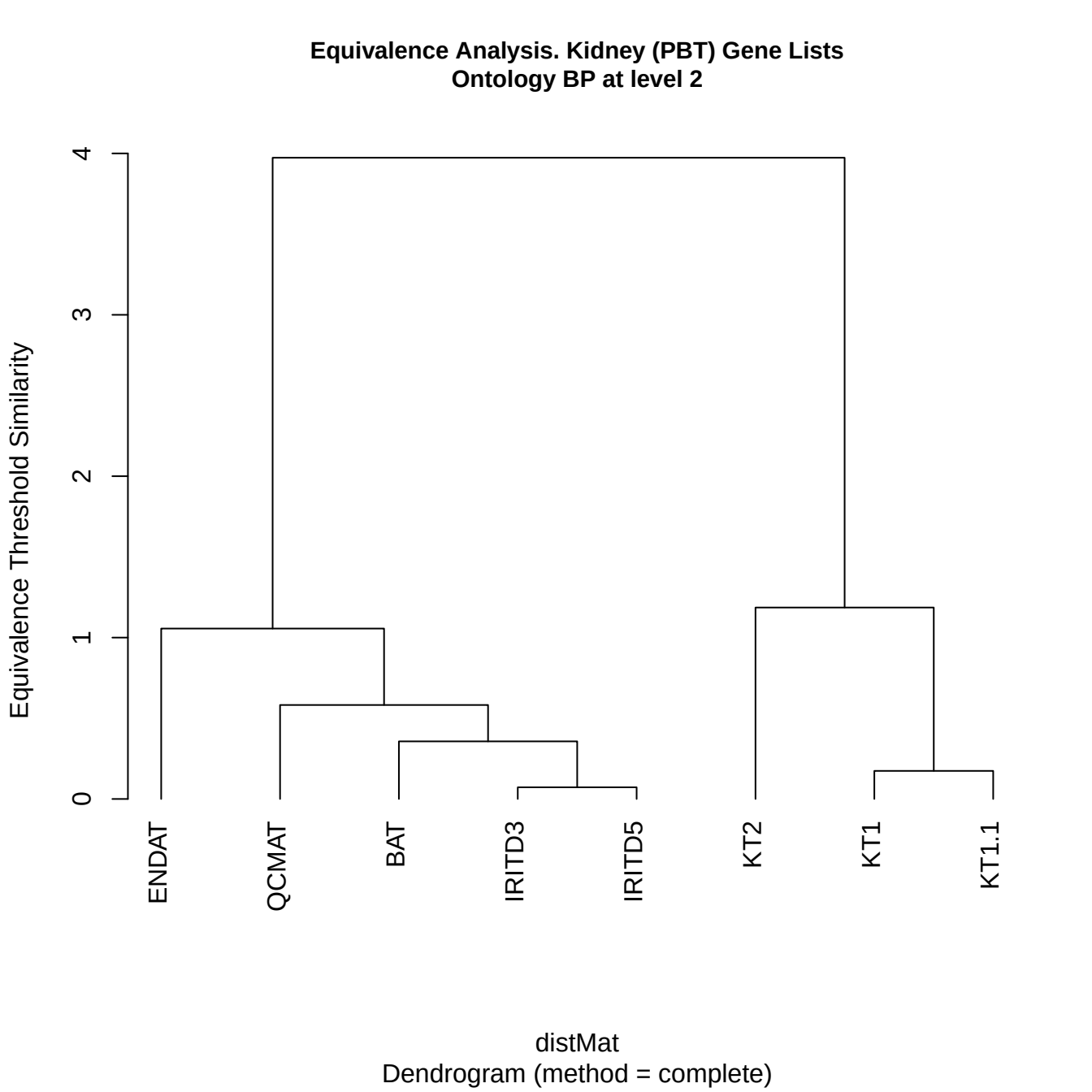
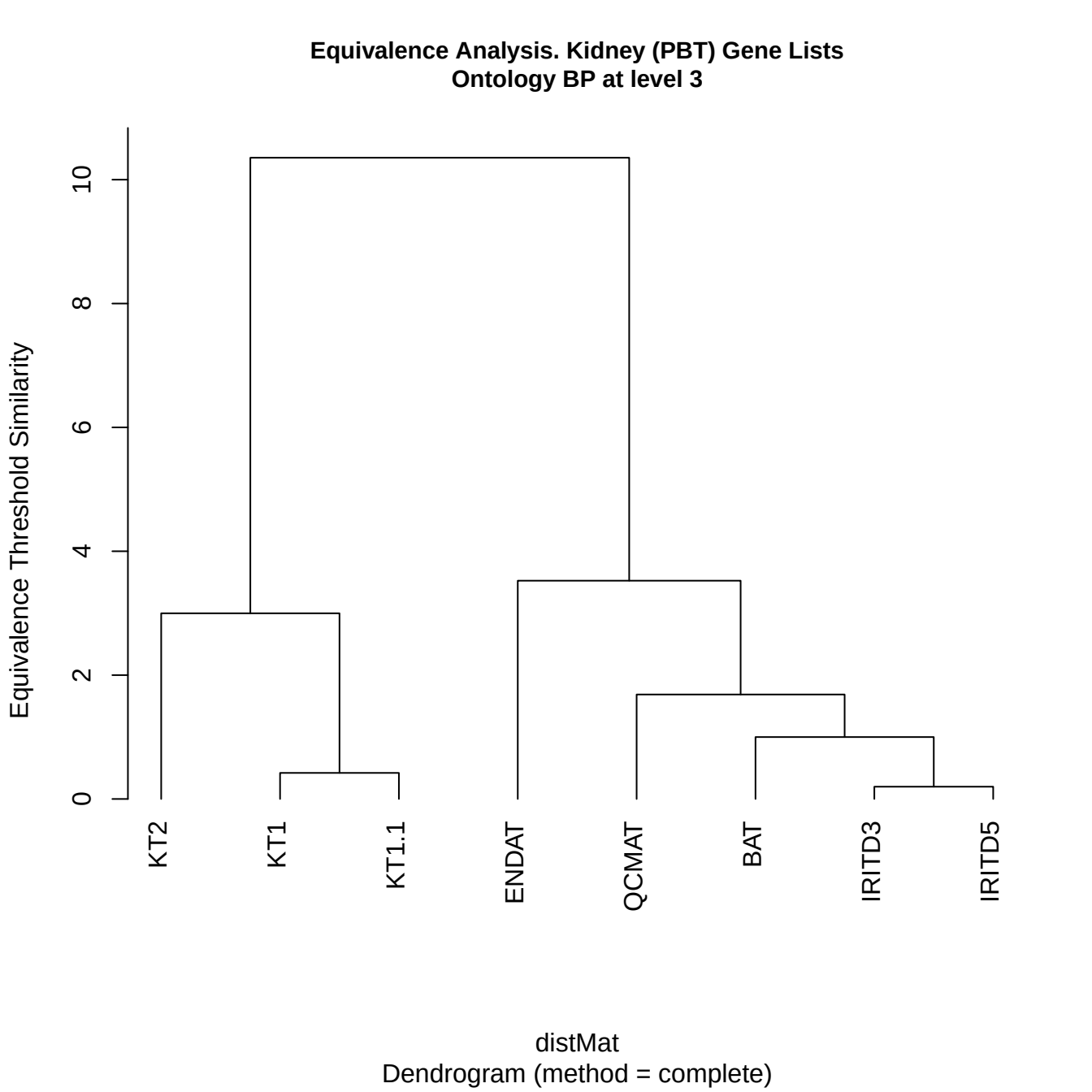
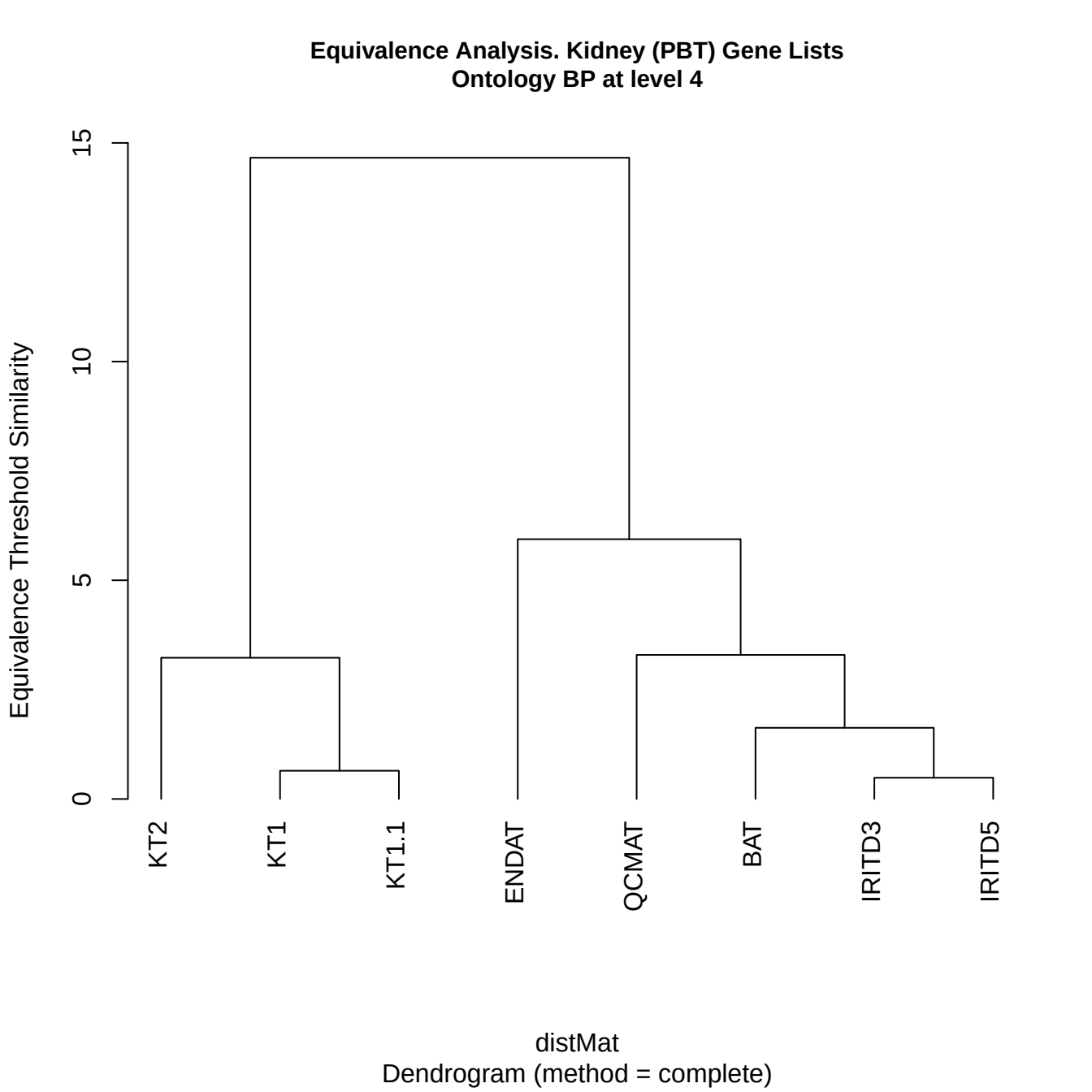
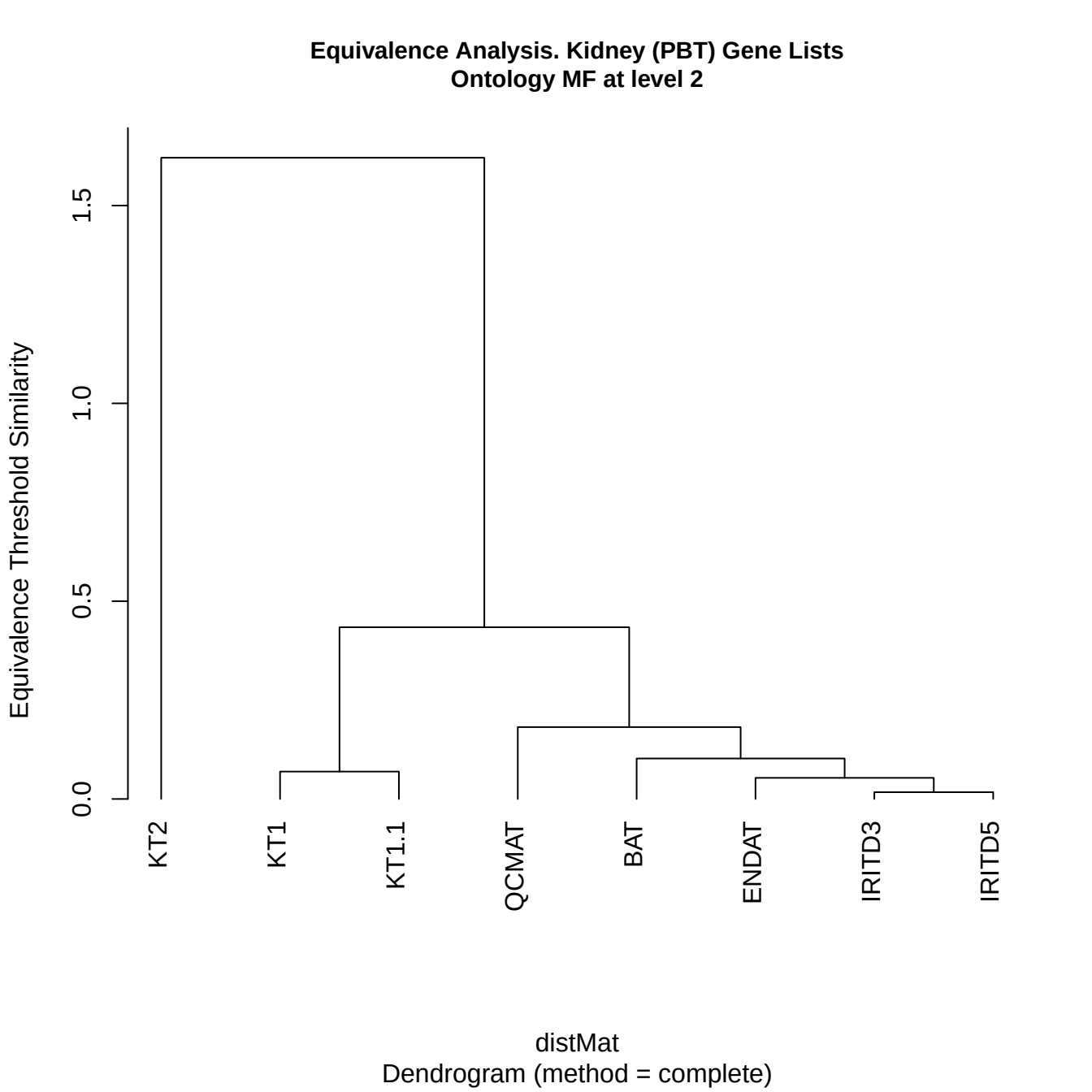
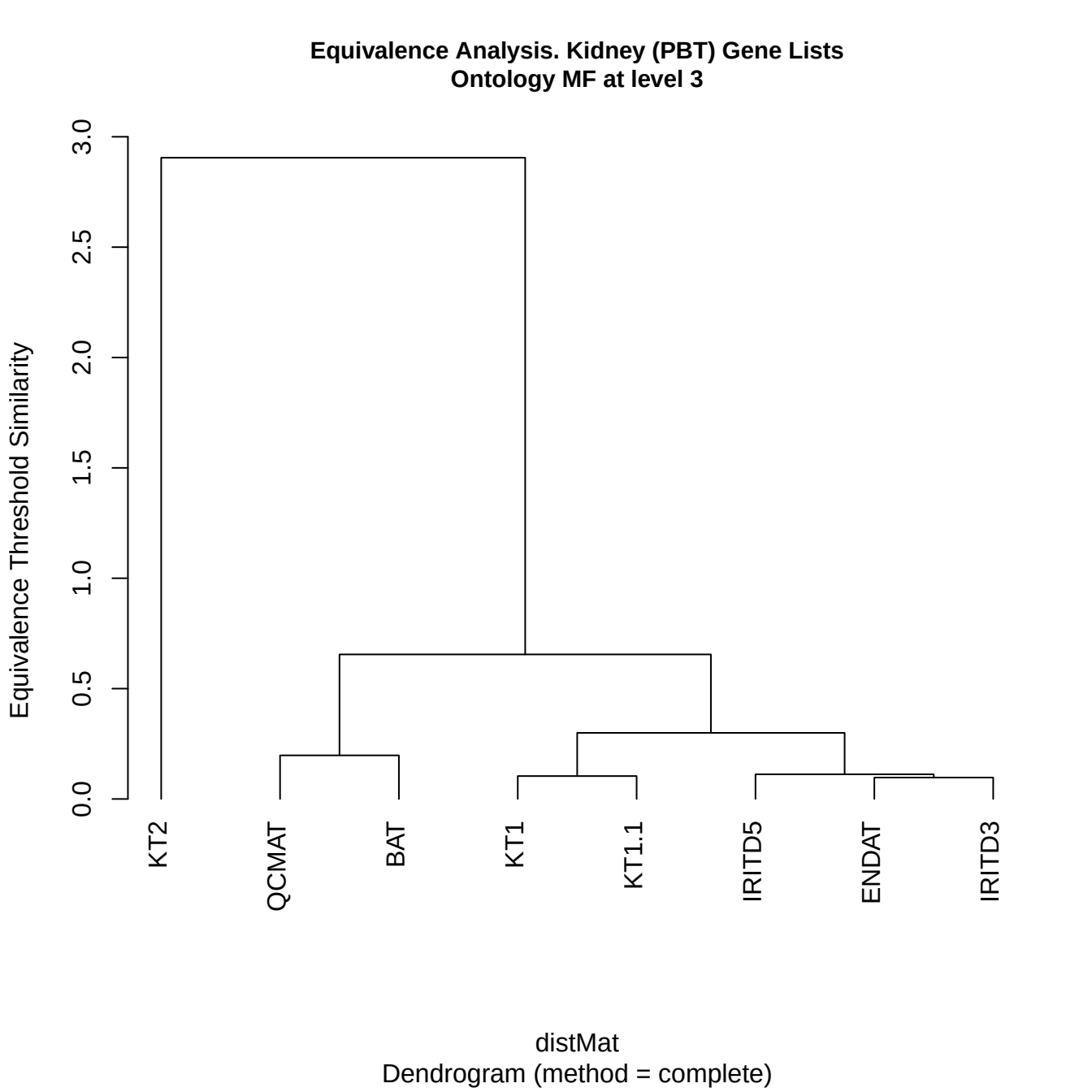
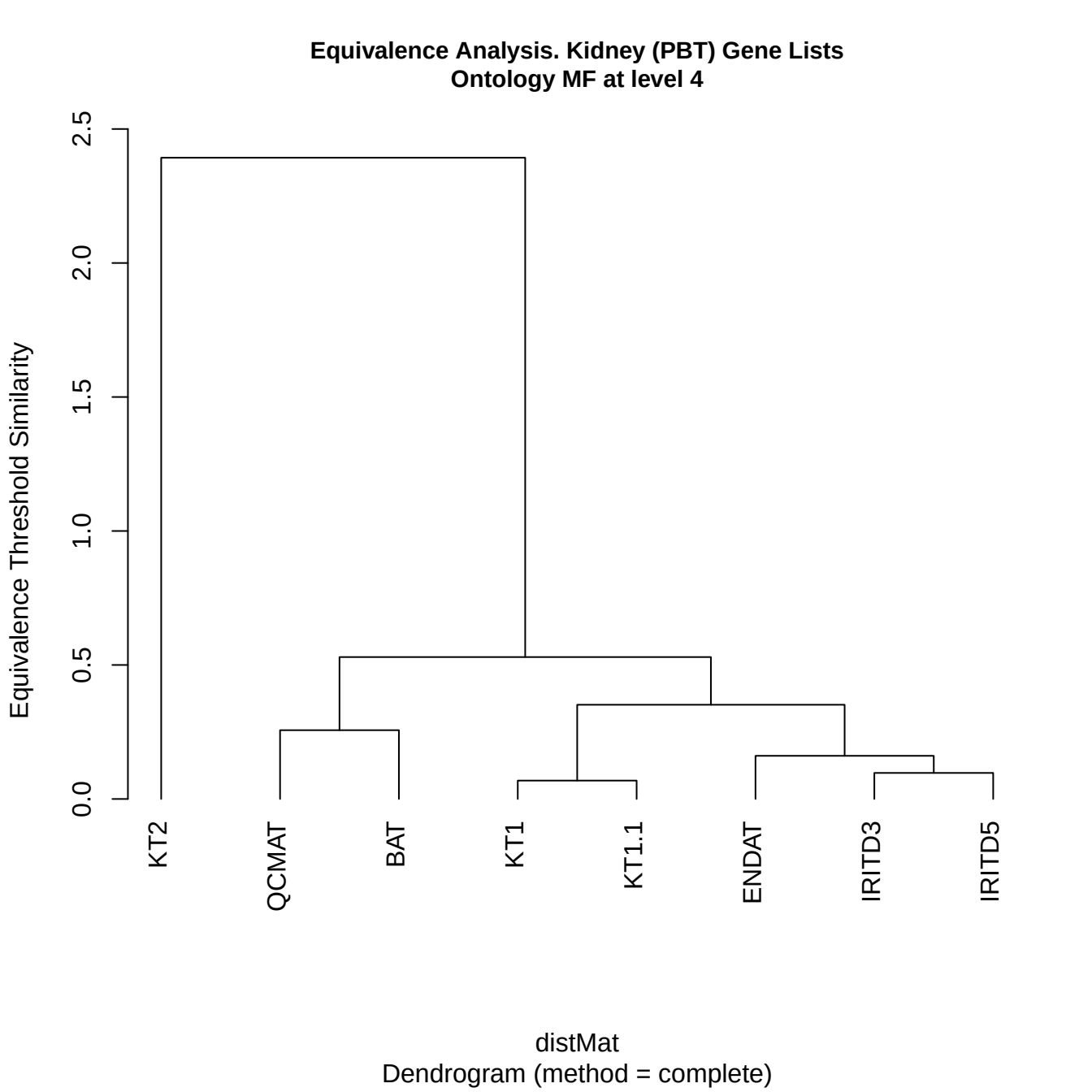

Equivalence Analysis. Kidney (PBT) Gene Lists
Ontology BP at level 2
Equivalence Threshold Similarity
0
1
2
3
4
ENDAT
QCMAT
BAT
IRITD3
IRITD5
KT2
KT1
KT1.1
distMat
Dendrogram (method = complete)

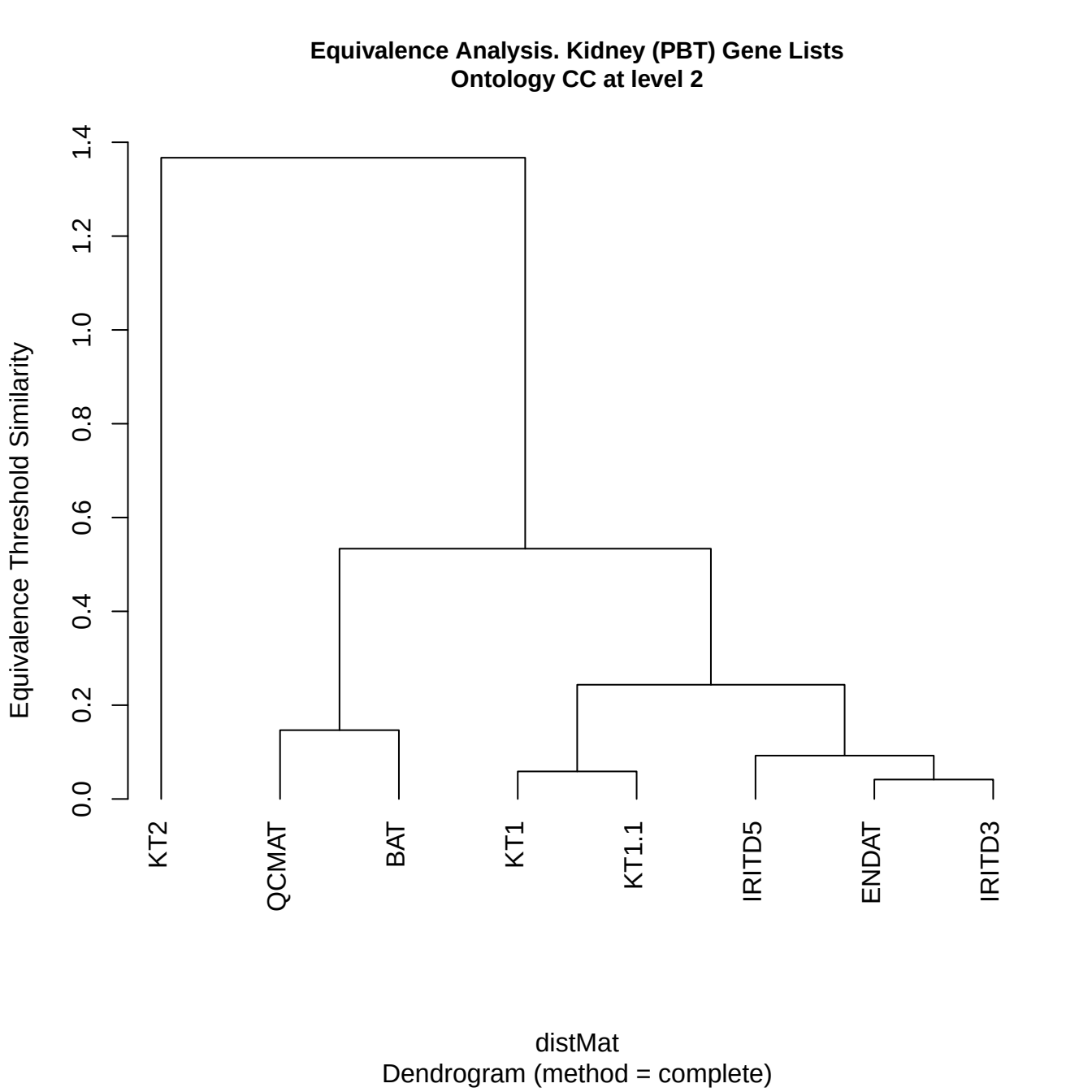

Equivalence Analysis. Kidney (PBT) Gene Lists
Ontology BP at level 3
Equivalence Threshold Similarity
0
2
4
6
8
10
KT2
KT1
KT1.1
ENDAT
QCMAT
BAT
IRITD3
IRITD5
distMat
Dendrogram (method = complete)

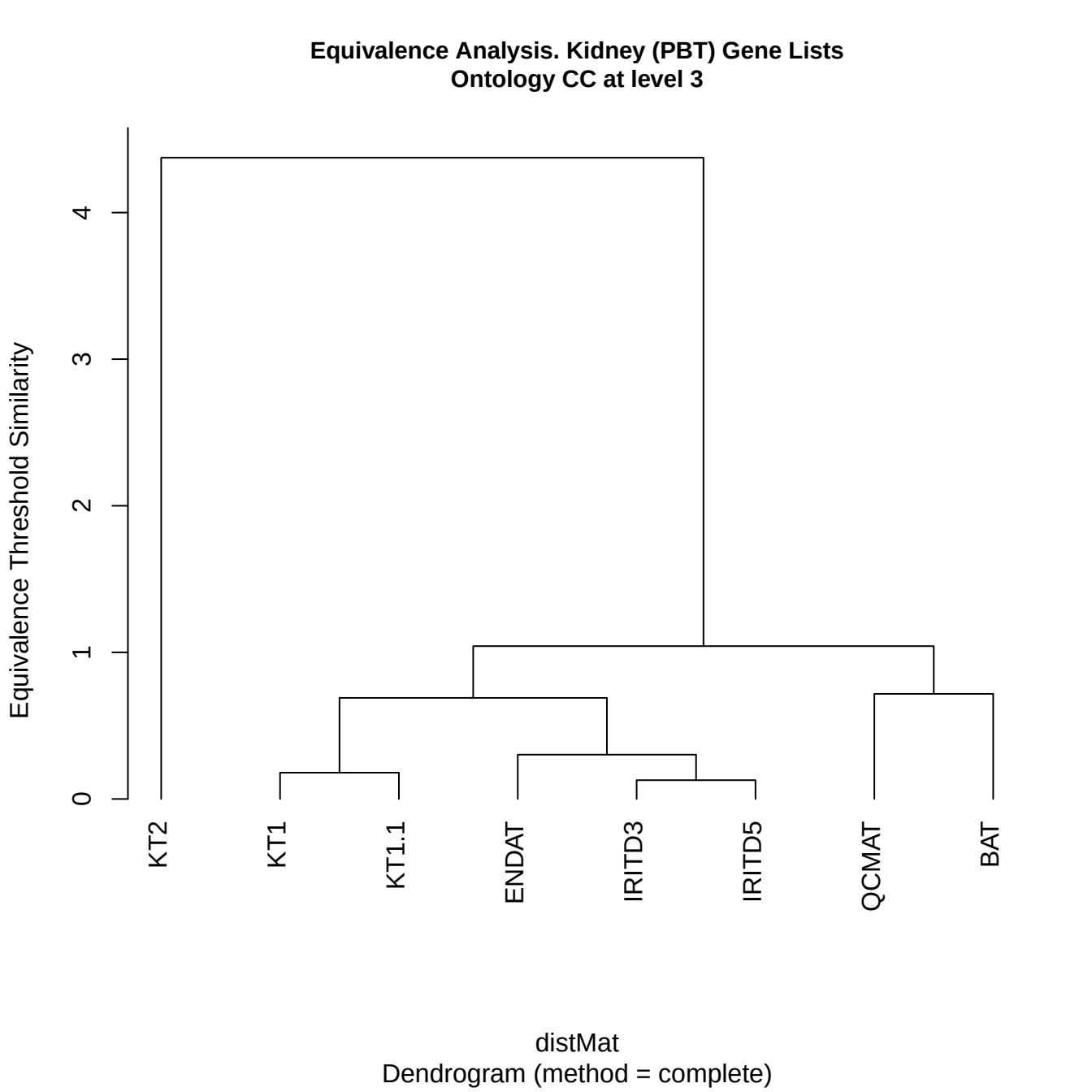

Equivalence Analysis. Kidney (PBT) Gene Lists
Ontology BP at level 4
Equivalence Threshold Similarity
0
5
10
15
KT2
KT1
KT1.1
ENDAT
QCMAT
BAT
IRITD3
IRITD5
distMat
Dendrogram (method = complete)

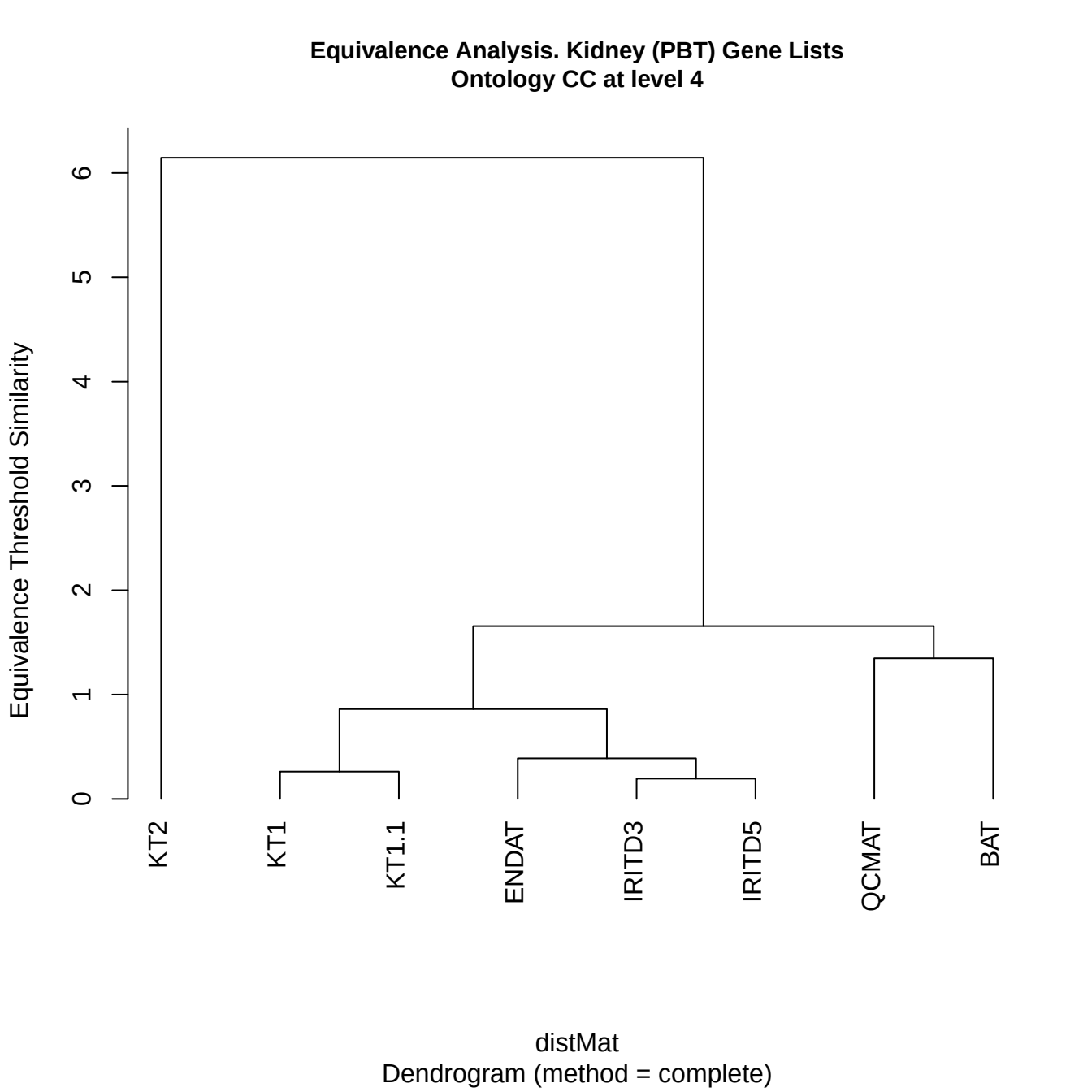

Equivalence Analysis. Kidney (PBT) Gene Lists
Ontology MF at level 2
Equivalence Threshold Similarity
0.0
0.5
1.0
1.5
KT2
KT1
KT1.1
QCMAT
BAT
ENDAT
IRITD3
IRITD5
distMat
Dendrogram (method = complete)


Equivalence Analysis. Kidney (PBT) Gene Lists
Ontology MF at level 3
Equivalence Threshold Similarity
0.0
0.5
1.0
1.5
2.0
2.5
3.0
KT2
QCMAT
BAT
KT1
KT1.1
IRITD5
ENDAT
IRITD3
distMat
Dendrogram (method = complete)


Equivalence Analysis. Kidney (PBT) Gene Lists
Ontology MF at level 4
Equivalence Threshold Similarity
0.0
0.5
1.0
1.5
2.0
2.5
KT2
QCMAT
BAT
KT1
KT1.1
ENDAT
IRITD3
IRITD5
distMat
Dendrogram (method = complete)


Equivalence Analysis. Kidney (PBT) Gene Lists
Ontology CC at level 2
Equivalence Threshold Similarity
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
KT2
QCMAT
BAT
KT1
KT1.1
IRITD5
ENDAT
IRITD3
distMat
Dendrogram (method = complete)


Equivalence Analysis. Kidney (PBT) Gene Lists
Ontology CC at level 3
Equivalence Threshold Similarity
0
1
2
3
4
KT2
KT1
KT1.1
ENDAT
IRITD3
IRITD5
QCMAT
BAT
distMat
Dendrogram (method = complete)


Equivalence Analysis. Kidney (PBT) Gene Lists
Ontology CC at level 4
Equivalence Threshold Similarity
0
1
2
3
4
5
6
KT2
KT1
KT1.1
ENDAT
IRITD3
IRITD5
QCMAT
BAT
distMat
Dendrogram (method = complete)