CellPhy−ML

Healthy−Cell2
Healthy−Cell3
Healthy−Cell5
Healthy−Cell6
Healthy−Cell4
Healthy−Cell1
PT−TD−Cell7
PT−TD−Cell2
PT−TD−Cell4
PT−TD−Cell6
PT−TD−Cell1
PT−TD−Cell3
PT−TD−Cell5
PT−TC−Cell3
PT−TC−Cell5
PT−TC−Cell8
PT−TC−Cell9
PT−TC−Cell1
PT−TC−Cell10
PT−TC−Cell4
PT−TC−Cell12
PT−TC−Cell6
PT−TC−Cell2
PT−TC−Cell11
PT−TC−Cell7
PT−TP−Cell4
PT−TP−Cell5
PT−TP−Cell8
PT−TP−Cell3
PT−TP−Cell9
PT−TP−Cell7
PT−TP−Cell2
PT−TP−Cell1
PT−TP−Cell6

CellPhy−GL

Healthy−Cell2
Healthy−Cell6
Healthy−Cell5
Healthy−Cell1
Healthy−Cell3
Healthy−Cell4
PT−TD−Cell7
PT−TD−Cell2
PT−TD−Cell4
PT−TD−Cell3
PT−TD−Cell1
PT−TD−Cell6
PT−TD−Cell5
PT−TC−Cell6
PT−TC−Cell12
PT−TC−Cell5
PT−TC−Cell7
PT−TC−Cell10
PT−TC−Cell4
PT−TC−Cell3
PT−TC−Cell9
PT−TC−Cell2
PT−TC−Cell1
PT−TC−Cell8
PT−TC−Cell11
PT−TP−Cell4
PT−TP−Cell8
PT−TP−Cell6
PT−TP−Cell3
PT−TP−Cell7
PT−TP−Cell9
PT−TP−Cell1
PT−TP−Cell2
PT−TP−Cell5