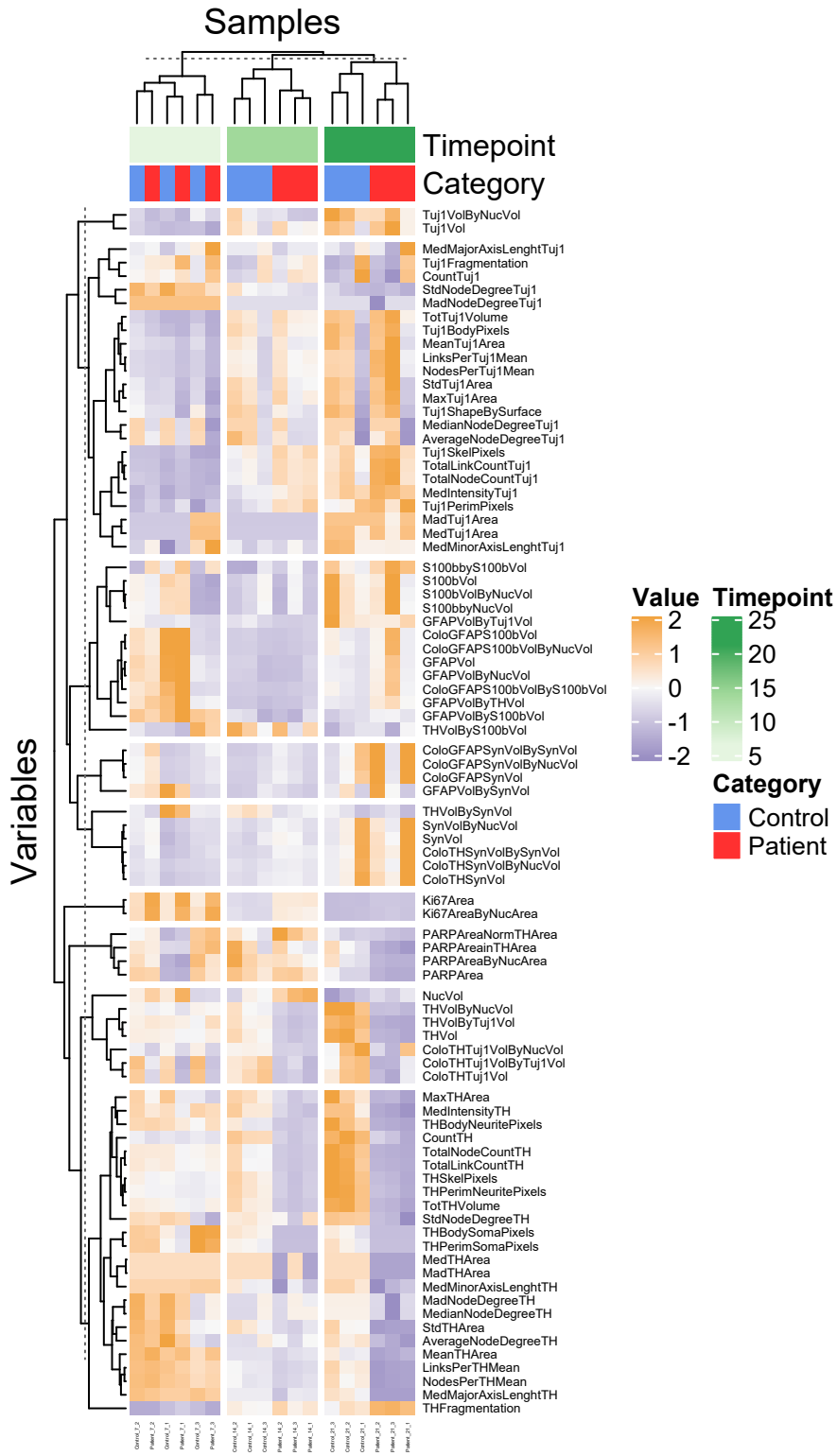
Samples
Timepoint
Category
Variables
Tuj1VolByNucVol
Tuj1Vol
MedMajorAxisLenghtTuj1
Tuj1Fragmentation
CountTuj1
StdNodeDegreeTuj1
MadNodeDegreeTuj1
TotTuj1Volume
Tuj1BodyPixels
MeanTuj1Area
LinksPerTuj1Mean
NodesPerTuj1Mean
StdTuj1Area
MaxTuj1Area
Tuj1ShapeBySurface
MedianNodeDegreeTuj1
AverageNodeDegreeTuj1
Tuj1SkelPixels
TotalLinkCountTuj1
TotalNodeCountTuj1
MedIntensityTuj1
Tuj1PerimPixels
MadTuj1Area
MedTuj1Area
MedMinorAxisLenghtTuj1
S100bbyS100bVol
S100bVol
S100bVolByNucVol
S100bbyNucVol
GFAPVolByTuj1Vol
ColoGFAPS100bVol
ColoGFAPS100bVolByNucVol
GFAPVol
GFAPVolByNucVol
ColoGFAPS100bVolByS100bVol
GFAPVolByTHVol
GFAPVolByS100bVol
THVolByS100bVol
ColoGFAPSynVolBySynVol
ColoGFAPSynVolByNucVol
ColoGFAPSynVol
GFAPVolBySynVol
THVolBySynVol
SynVolByNucVol
SynVol
ColoTHSynVolBySynVol
ColoTHSynVolByNucVol
ColoTHSynVol
Ki67Area
Ki67AreaByNucArea
PARPAreaNormTHArea
PARPAreainTHArea
PARPAreaByNucArea
PARPArea
NucVol
THVolByNucVol
THVolByTuj1Vol
THVol
ColoTHTuj1VolByNucVol
ColoTHTuj1VolByTuj1Vol
ColoTHTuj1Vol
MaxTHArea
MedIntensityTH
THBodyNeuritePixels
CountTH
TotalNodeCountTH
TotalLinkCountTH
THSkelPixels
THPerimNeuritePixels
TotTHVolume
StdNodeDegreeTH
THBodySomaPixels
THPerimSomaPixels
MedTHArea
MadTHArea
MedMinorAxisLenghtTH
MadNodeDegreeTH
MedianNodeDegreeTH
StdTHArea
AverageNodeDegreeTH
MeanTHArea
LinksPerTHMean
NodesPerTHMean
MedMajorAxisLenghtTH
THFragmentation
Value
2
1
0
-1
-2
Timepoint
25
20
15
10
5
Category
Control
Patient