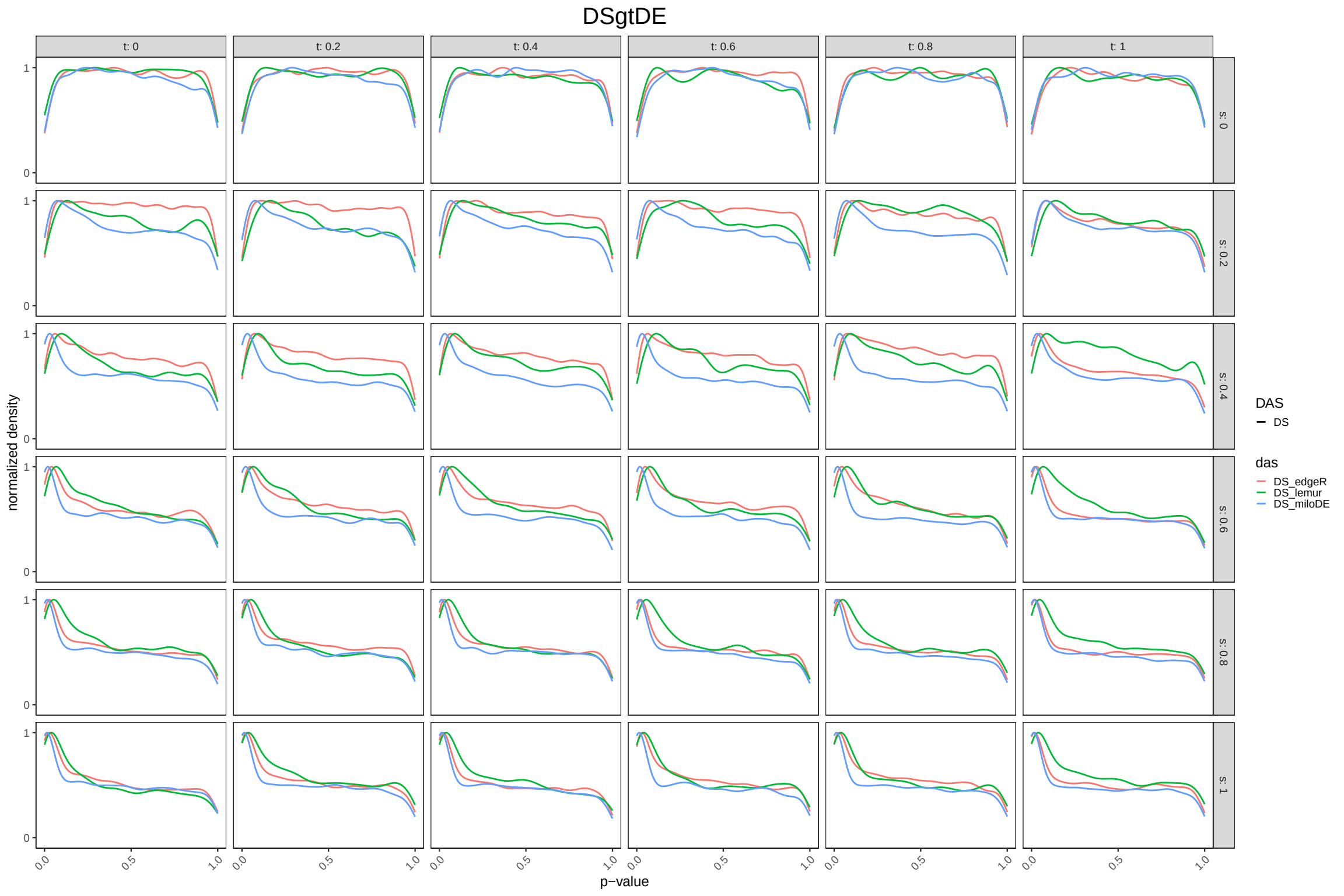
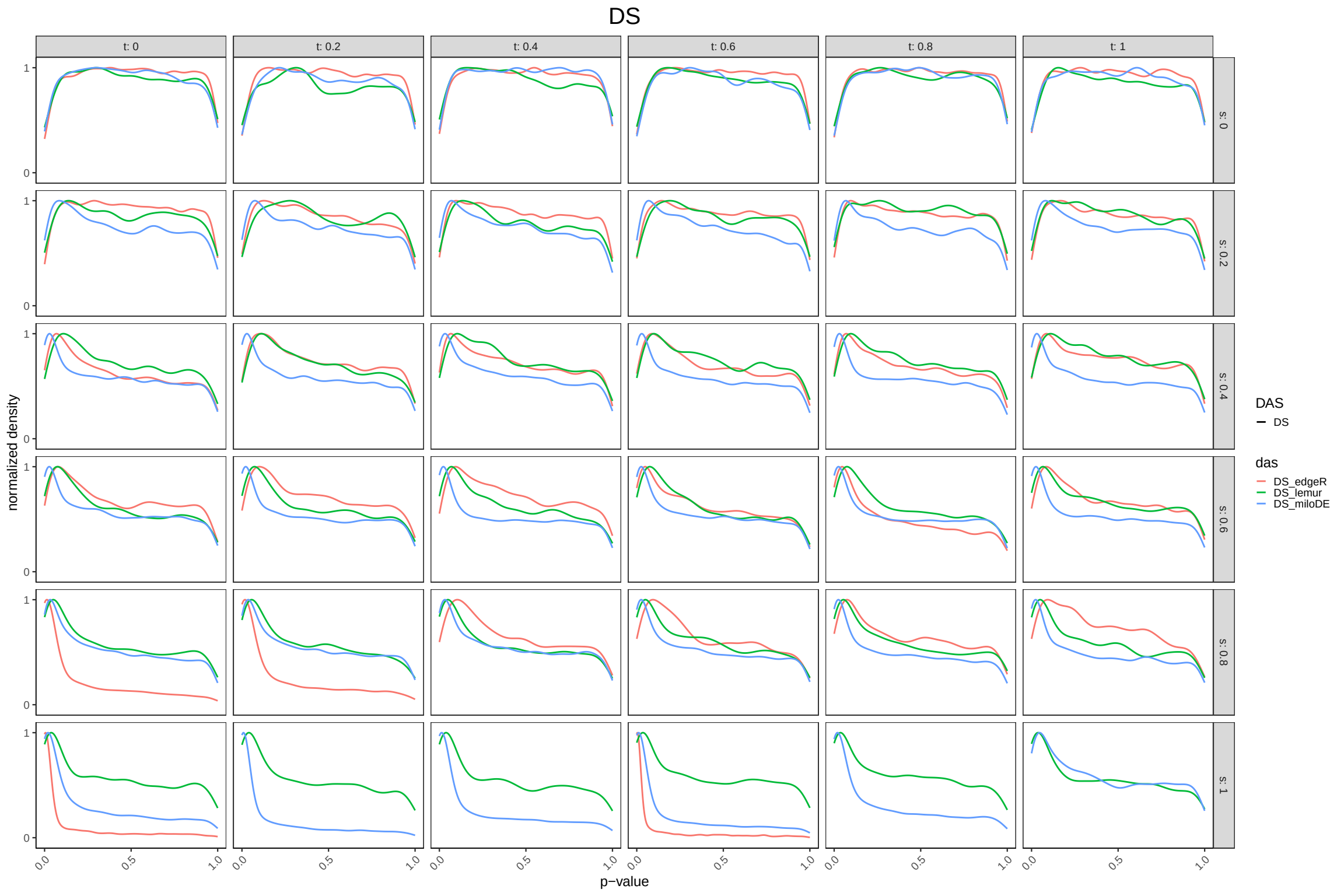
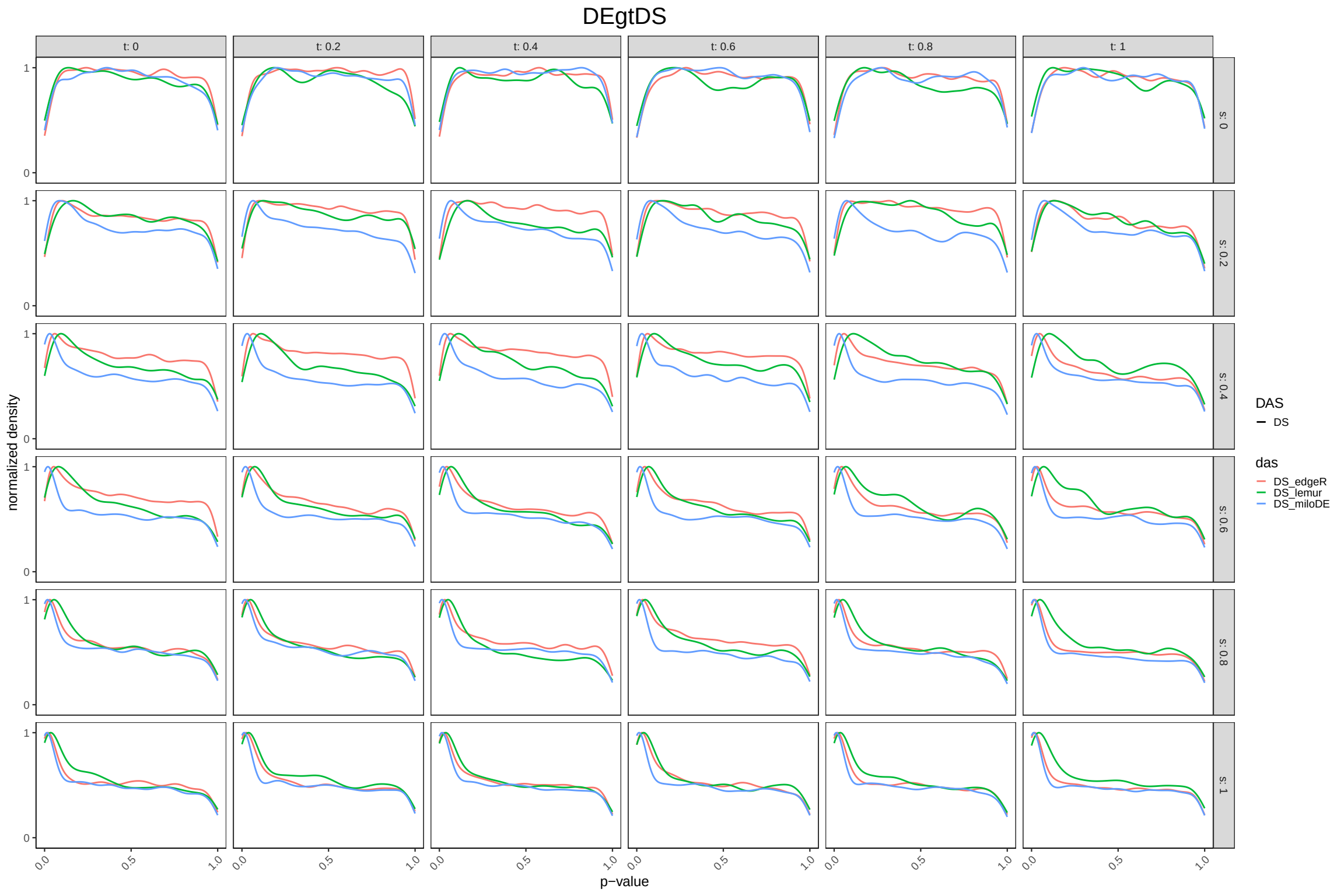
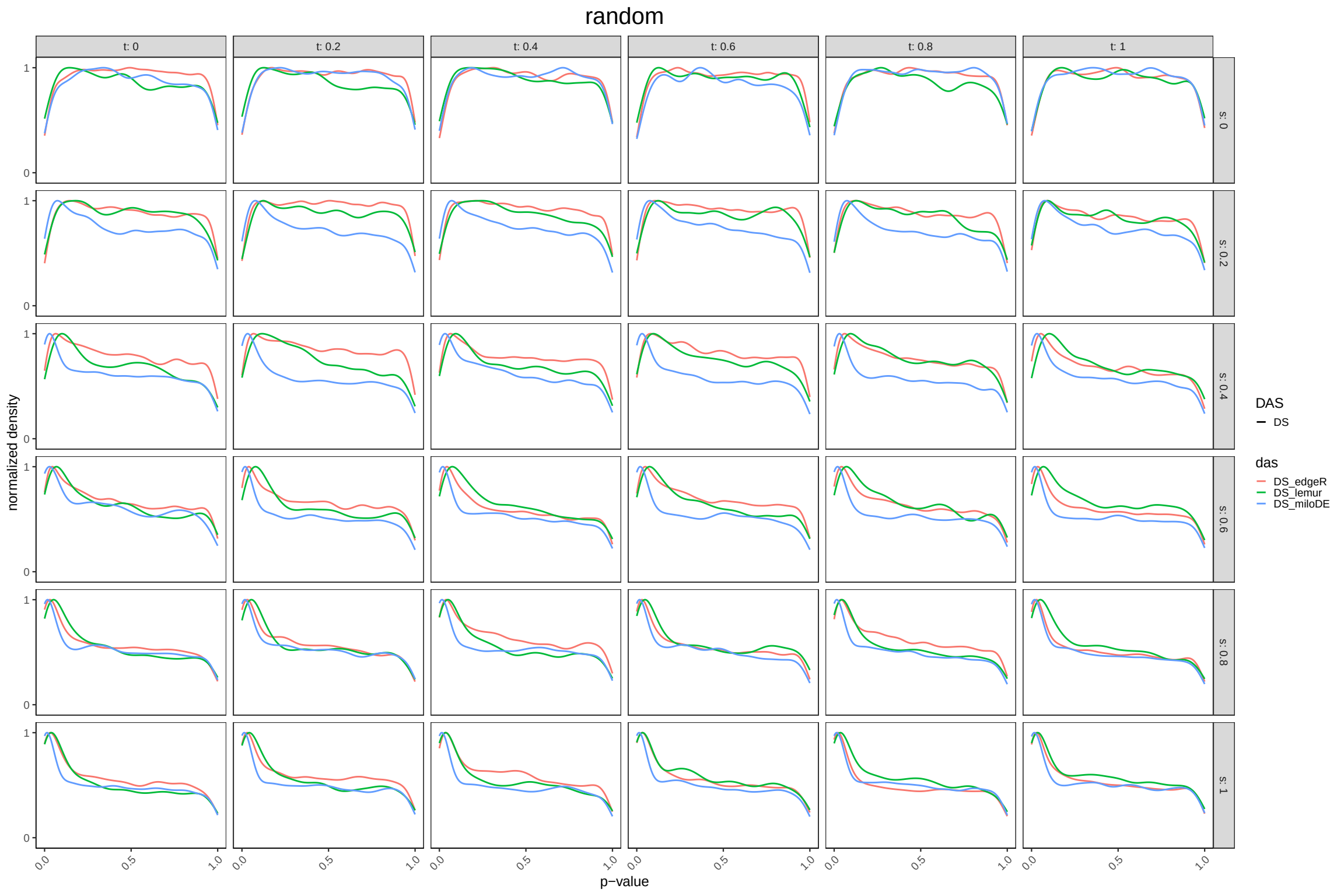
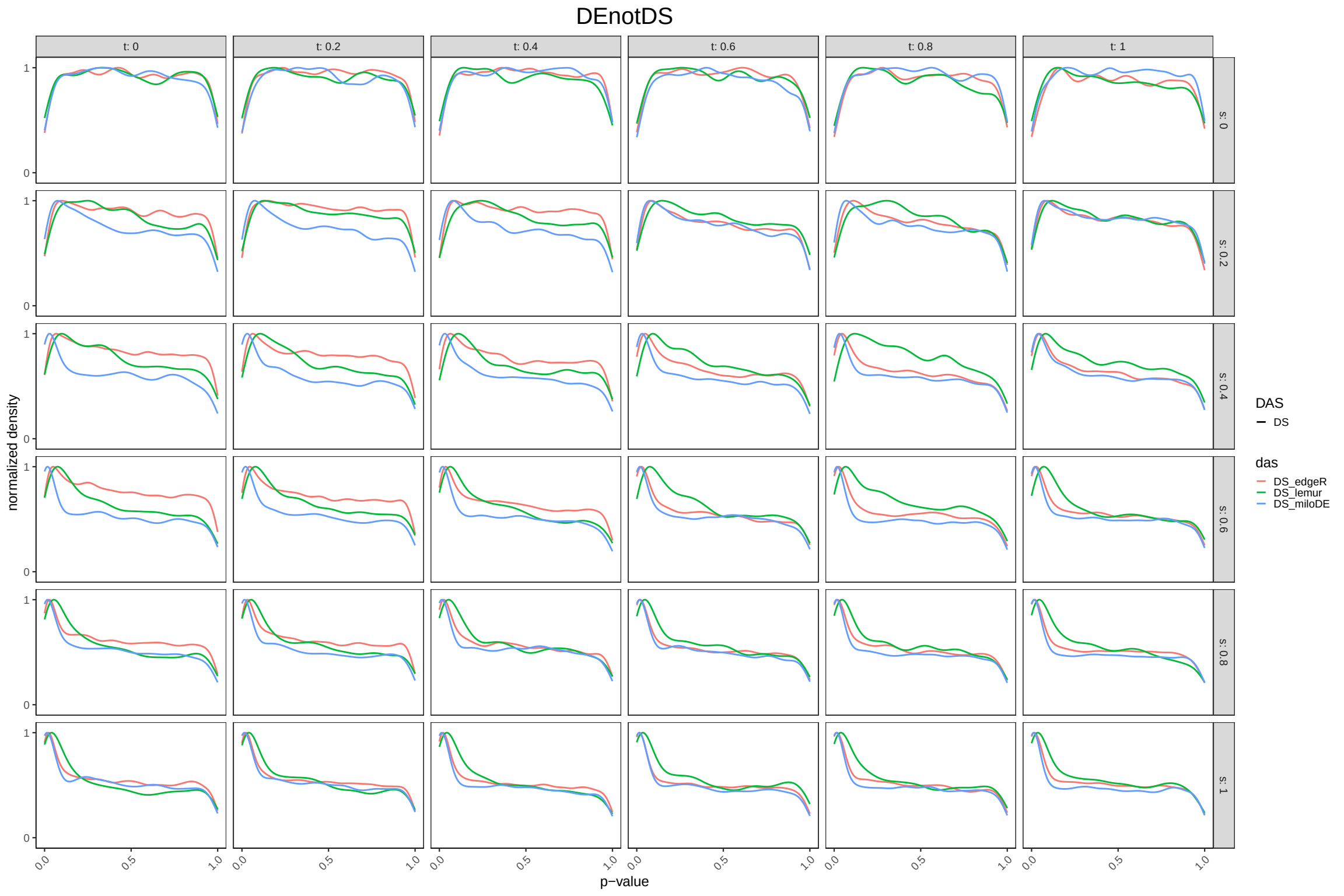
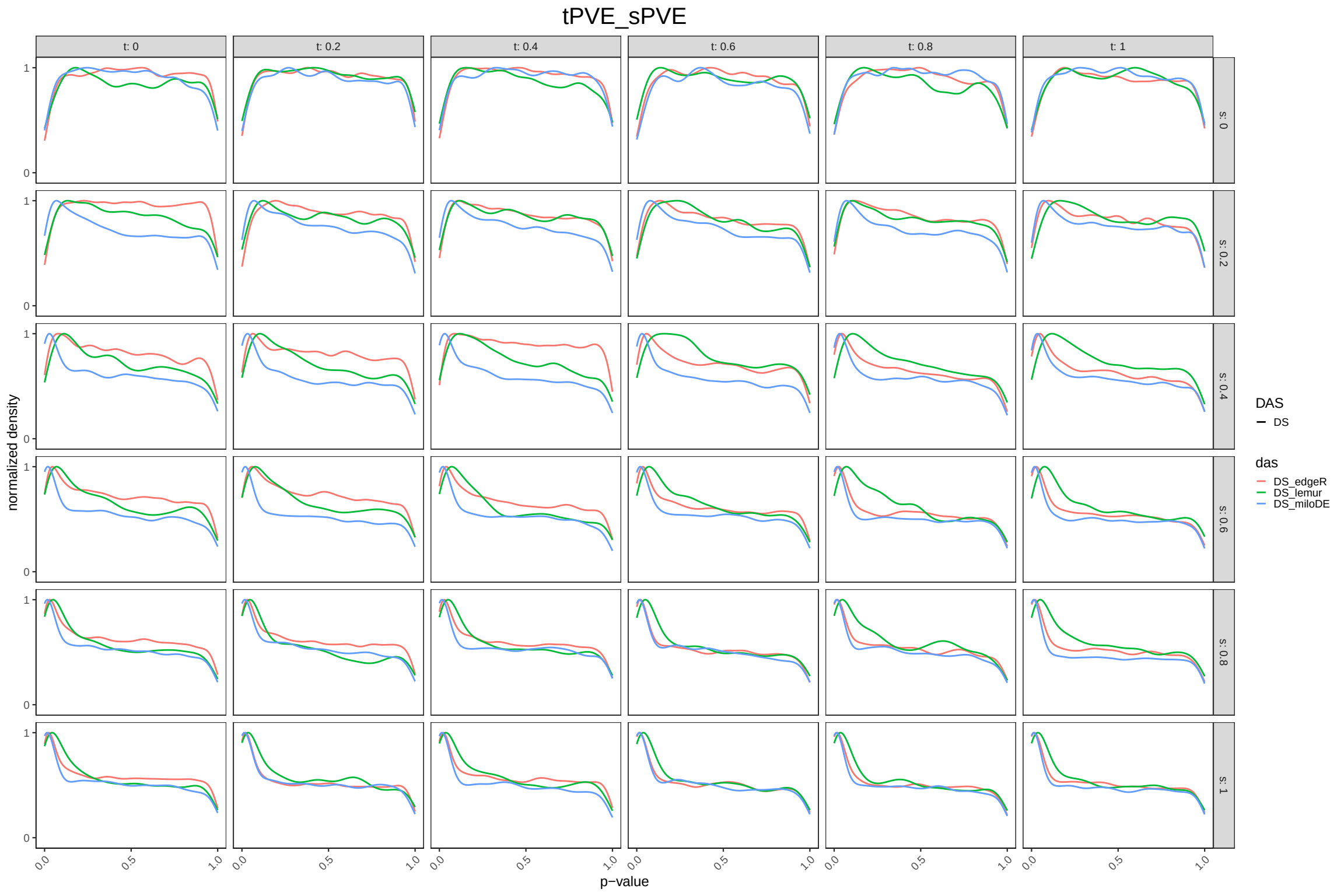

DSgtDE
t: 0
t: 0.2
t: 0.4
t: 0.6
t: 0.8
t: 1
s: 0
s: 0.2
s: 0.4
s: 0.6
s: 0.8
s: 1
normalized density
p−value
DAS
DS
das
DS_edgeR
DS_lemur
DS_miloDE

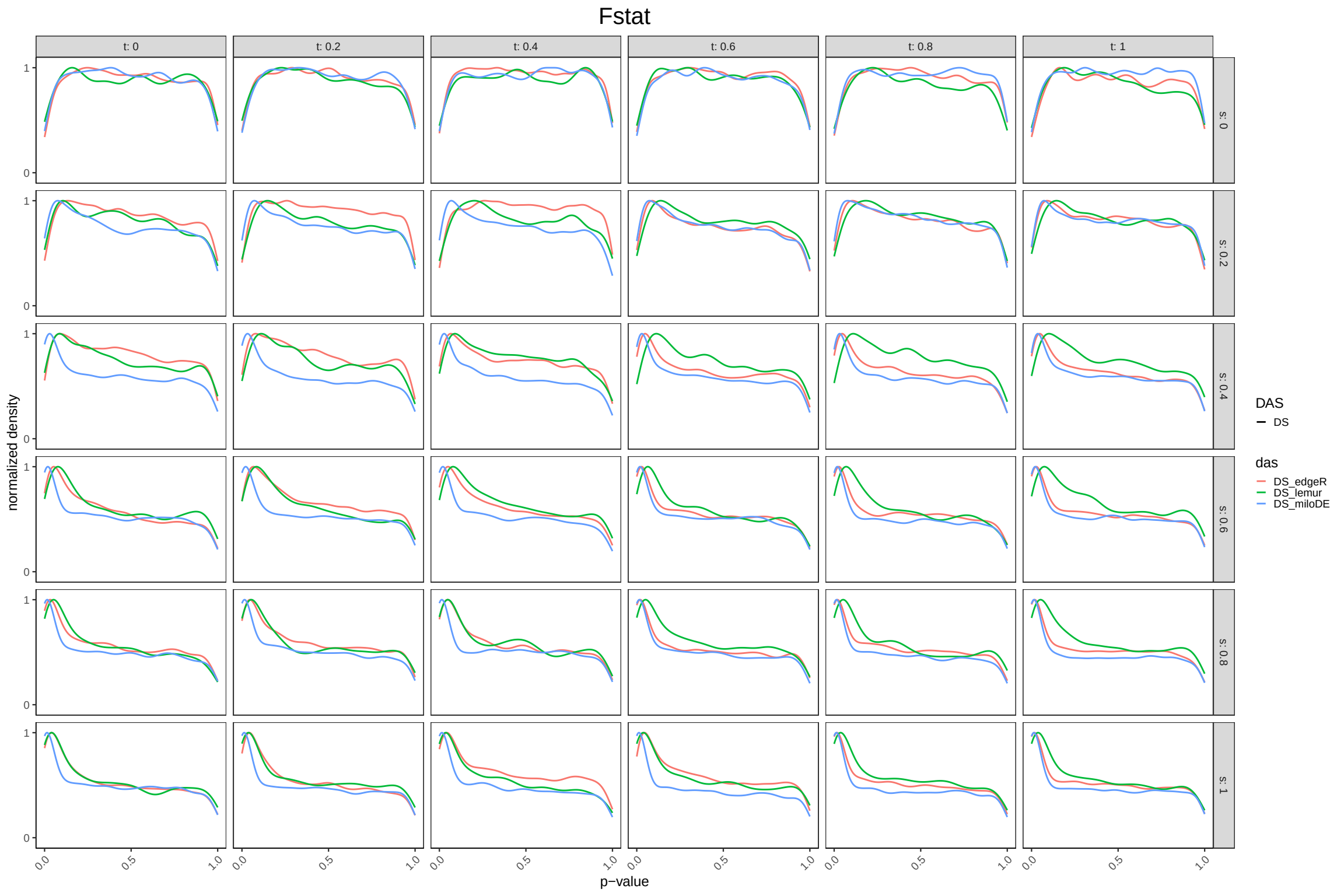

DS
t: 0
t: 0.2
t: 0.4
t: 0.6
t: 0.8
t: 1
s: 0
s: 0.2
s: 0.4
s: 0.6
s: 0.8
s: 1
normalized density
p−value
0
1
0.0
0.5
1.0
DAS
DS
das
DS_edgeR
DS_lemur
DS_miloDE

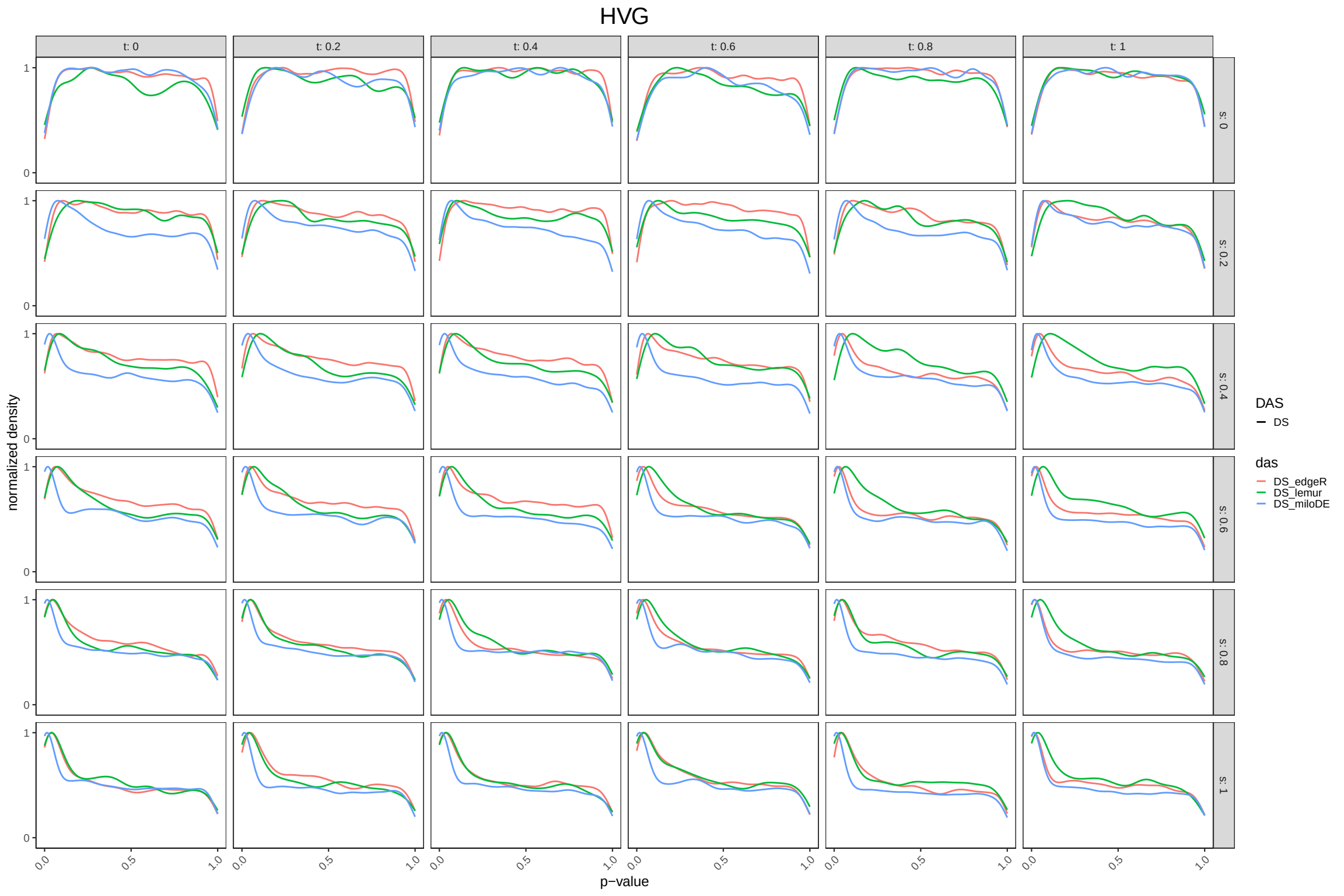

DEgtDS
t: 0
t: 0.2
t: 0.4
t: 0.6
t: 0.8
t: 1
s: 0
s: 0.2
s: 0.4
s: 0.6
s: 0.8
s: 1
normalized density
p−value
DAS
DS
das
DS_edgeR
DS_lemur
DS_miloDE

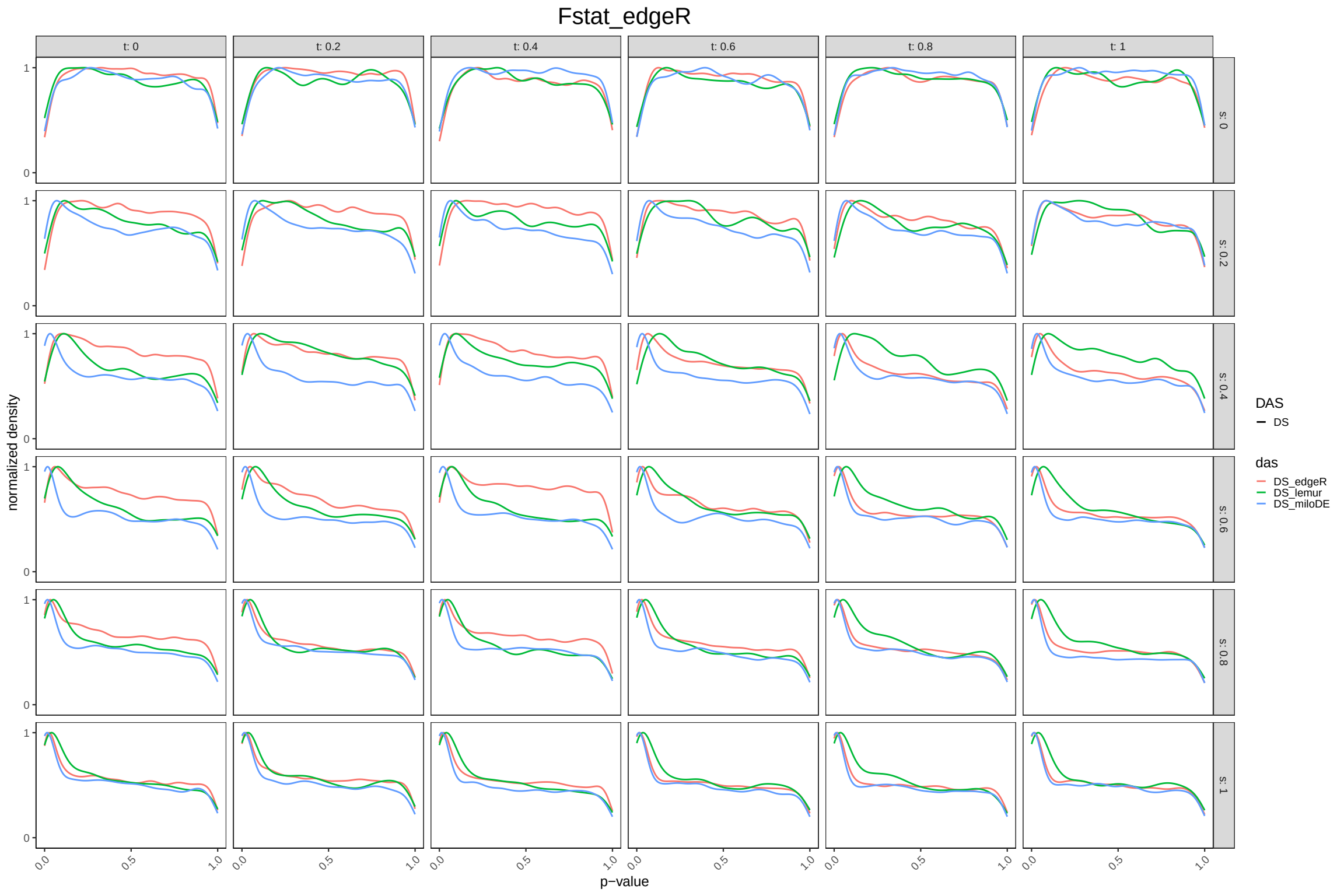

random
t: 0
t: 0.2
t: 0.4
t: 0.6
t: 0.8
t: 1
s: 0
s: 0.2
s: 0.4
s: 0.6
s: 0.8
s: 1
normalized density
p−value
0.0
0.5
1.0
0
1
DAS
DS
das
DS_edgeR
DS_lemur
DS_miloDE

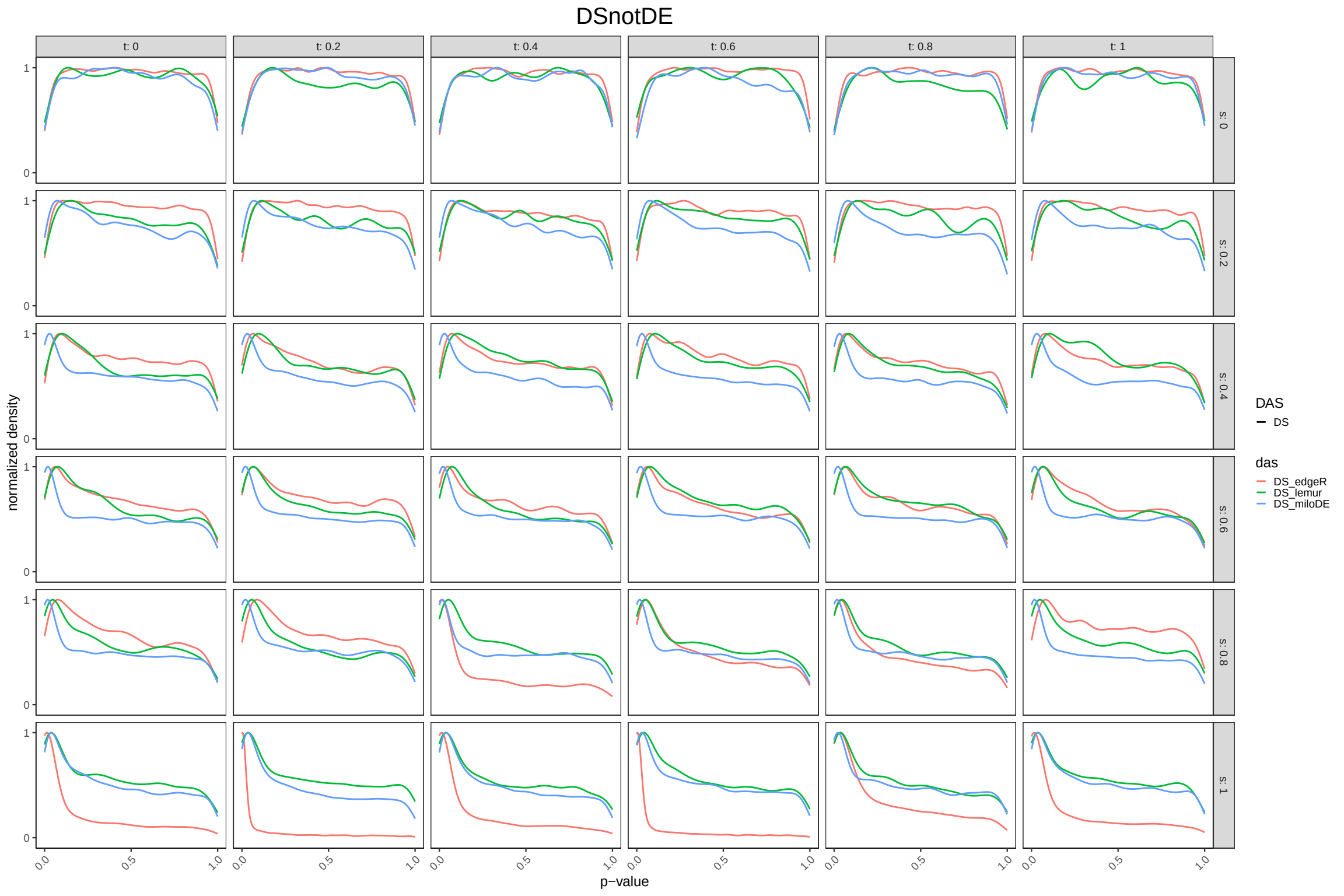

DEnotDS
t: 0
t: 0.2
t: 0.4
t: 0.6
t: 0.8
t: 1
s: 0
s: 0.2
s: 0.4
s: 0.6
s: 0.8
s: 1
normalized density
p−value
DAS
DS
das
DS_edgeR
DS_lemur
DS_miloDE

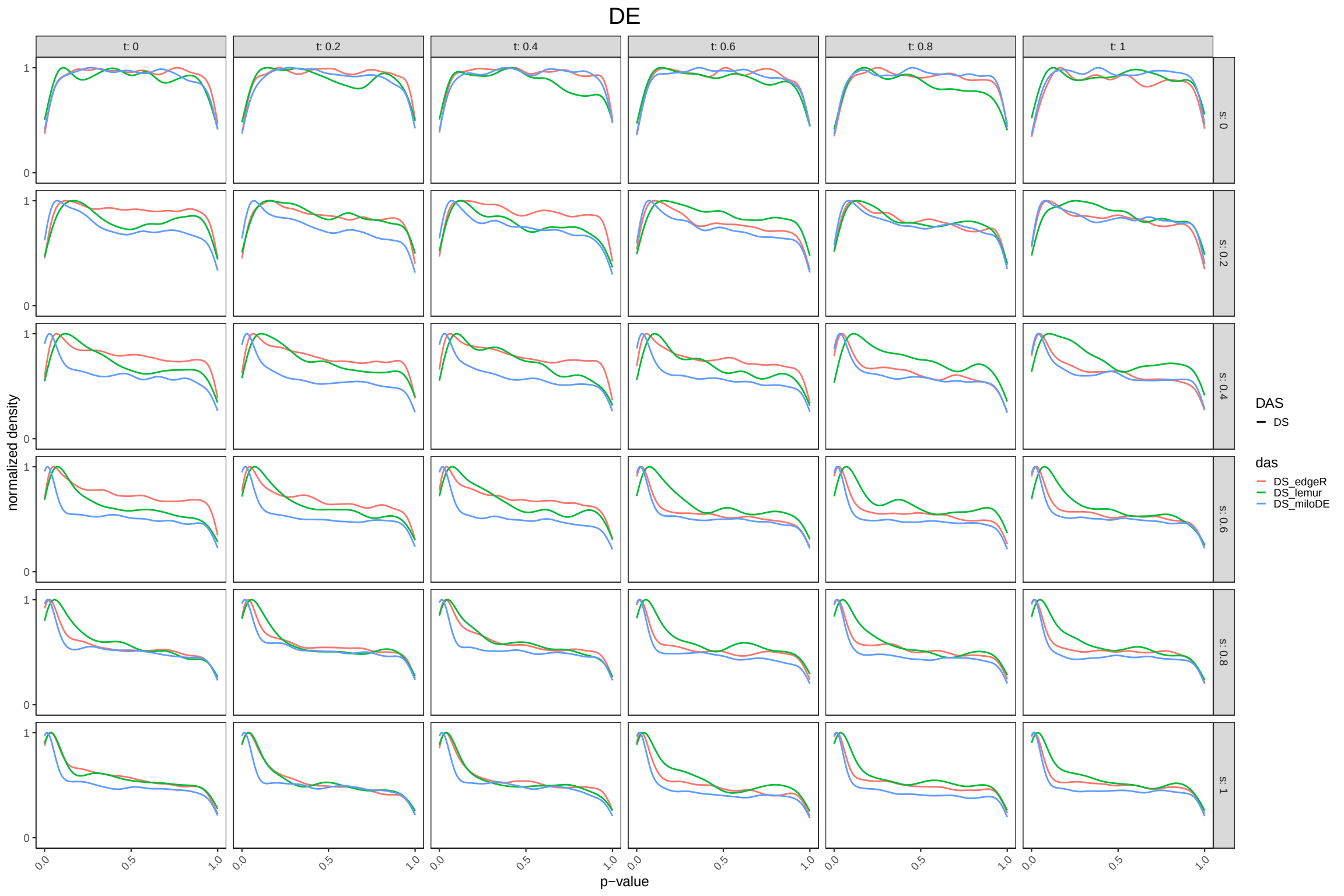

tPVE_sPVE
t: 0
t: 0.2
t: 0.4
t: 0.6
t: 0.8
t: 1
s: 0
s: 0.2
s: 0.4
s: 0.6
s: 0.8
s: 1
normalized density
p−value
DAS
DS
das
DS_edgeR
DS_lemur
DS_miloDE

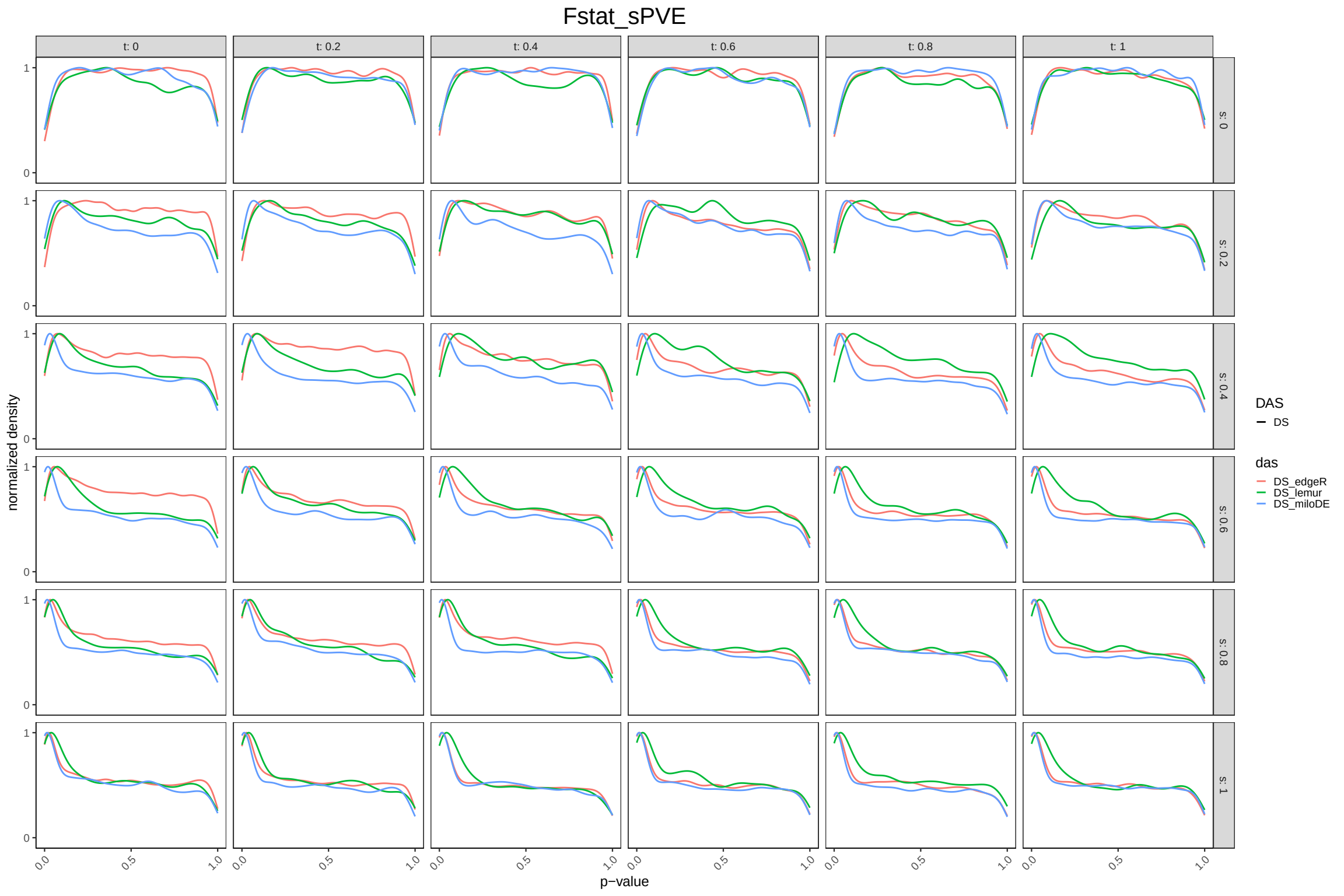

Fstat
t: 0
t: 0.2
t: 0.4
t: 0.6
t: 0.8
t: 1
s: 0
s: 0.2
s: 0.4
s: 0.6
s: 0.8
s: 1
normalized density
p−value
0.0
0.5
1.0
0
1
DAS
DS
das
DS_edgeR
DS_lemur
DS_miloDE


HVG
t: 0
t: 0.2
t: 0.4
t: 0.6
t: 0.8
t: 1
s: 0
s: 0.2
s: 0.4
s: 0.6
s: 0.8
s: 1
normalized density
p−value
0
1
0.0
0.5
1.0
DAS
DS
das
DS_edgeR
DS_lemur
DS_miloDE


Fstat_edgeR
t: 0
t: 0.2
t: 0.4
t: 0.6
t: 0.8
t: 1
s: 0
s: 0.2
s: 0.4
s: 0.6
s: 0.8
s: 1
normalized density
p−value
DAS
DS
das
DS_edgeR
DS_lemur
DS_miloDE


DSnotDE
t: 0
t: 0.2
t: 0.4
t: 0.6
t: 0.8
t: 1
s: 0
s: 0.2
s: 0.4
s: 0.6
s: 0.8
s: 1
normalized density
p−value
DAS
DS
das
DS_edgeR
DS_lemur
DS_miloDE


DE
t: 0
t: 0.2
t: 0.4
t: 0.6
t: 0.8
t: 1
s: 0
s: 0.2
s: 0.4
s: 0.6
s: 0.8
s: 1
normalized density
p−value
DAS
DS
das
DS_edgeR
DS_lemur
DS_miloDE


Fstat_sPVE
t: 0
t: 0.2
t: 0.4
t: 0.6
t: 0.8
t: 1
s: 0
s: 0.2
s: 0.4
s: 0.6
s: 0.8
s: 1
normalized density
p−value
DAS
DS
das
DS_edgeR
DS_lemur
DS_miloDE