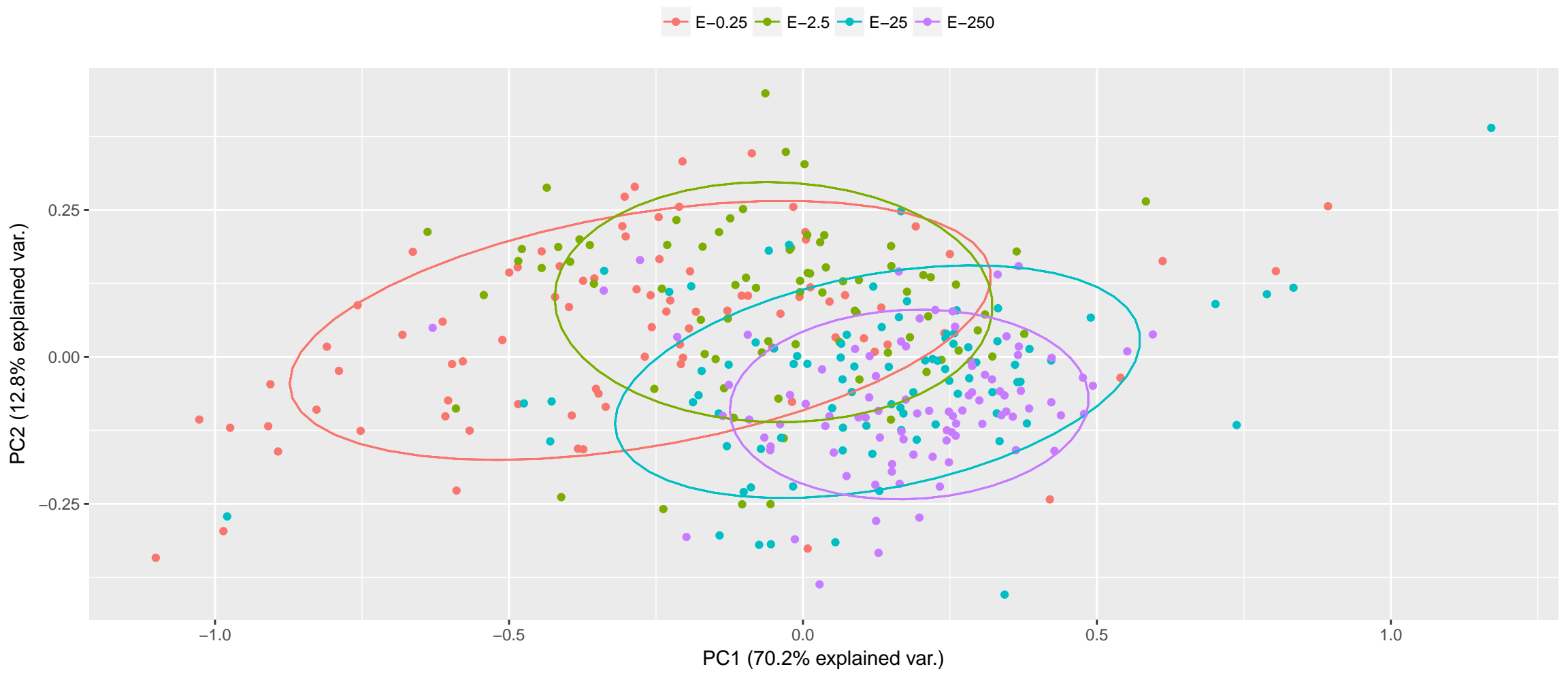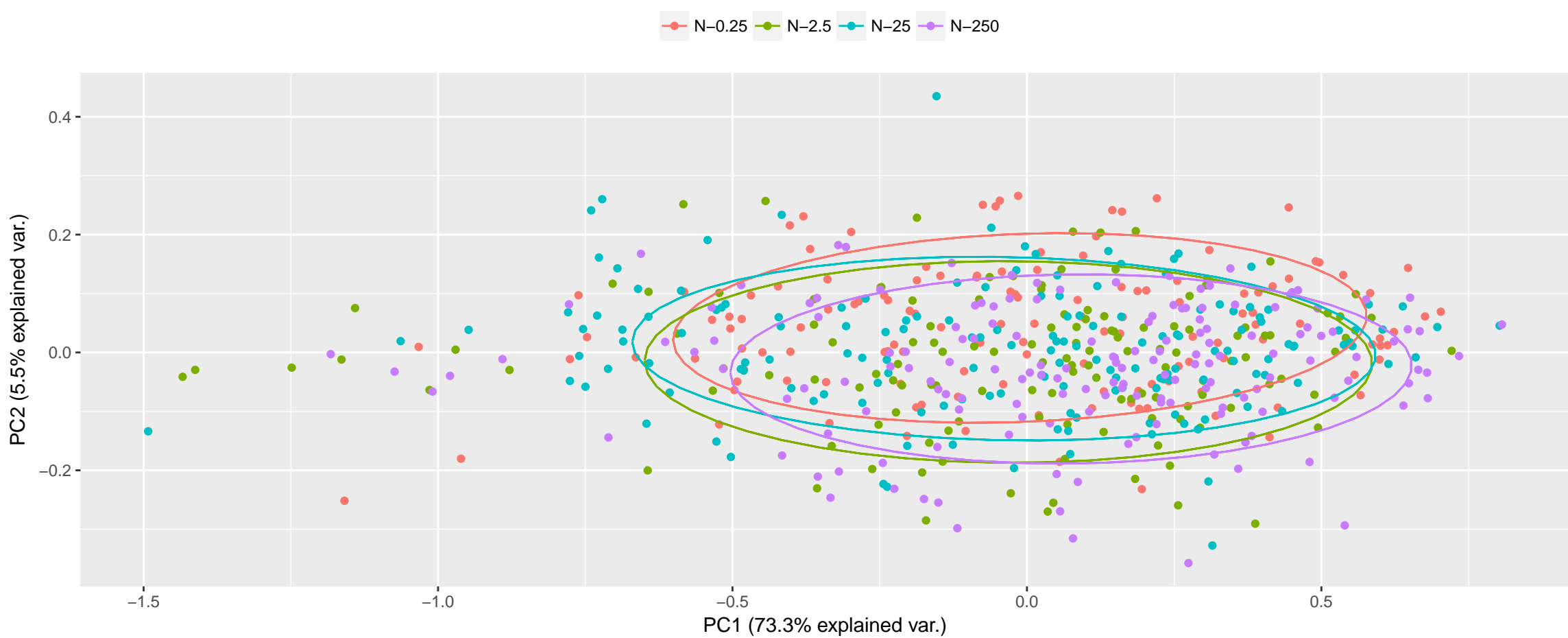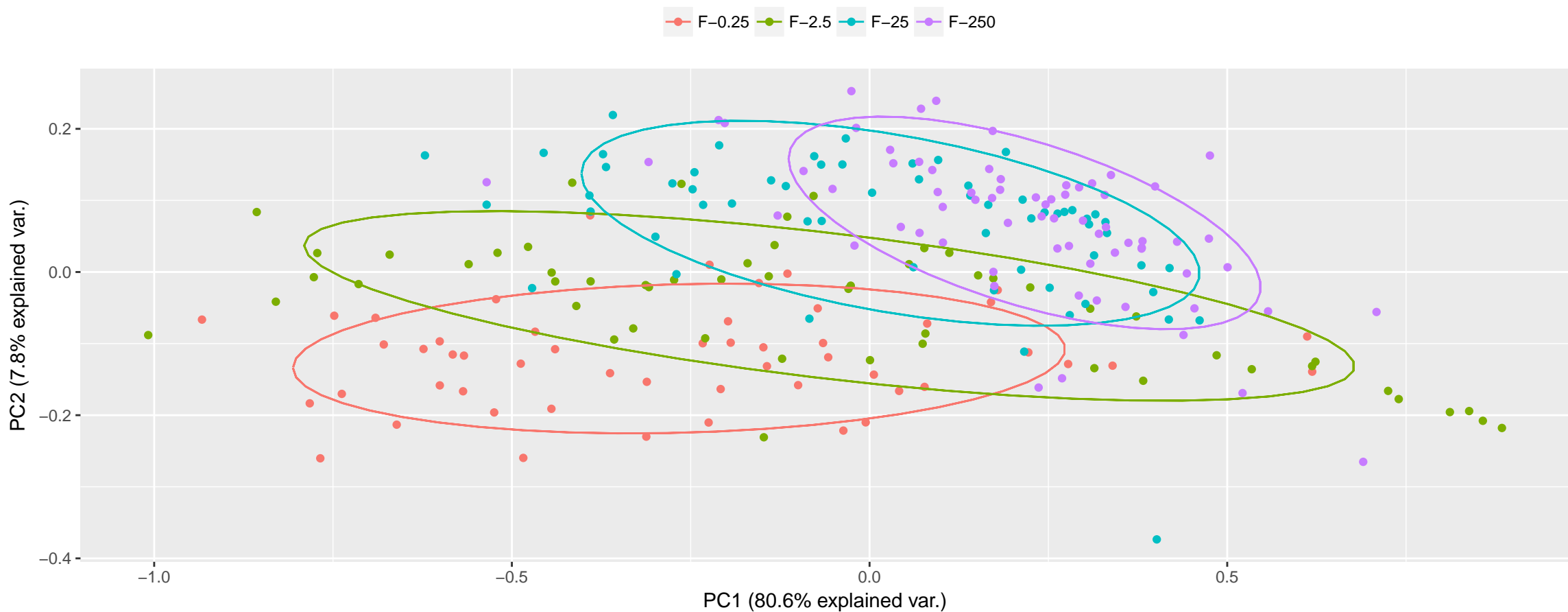PCA EGF – Raw Ratio – Ellipse 0.68
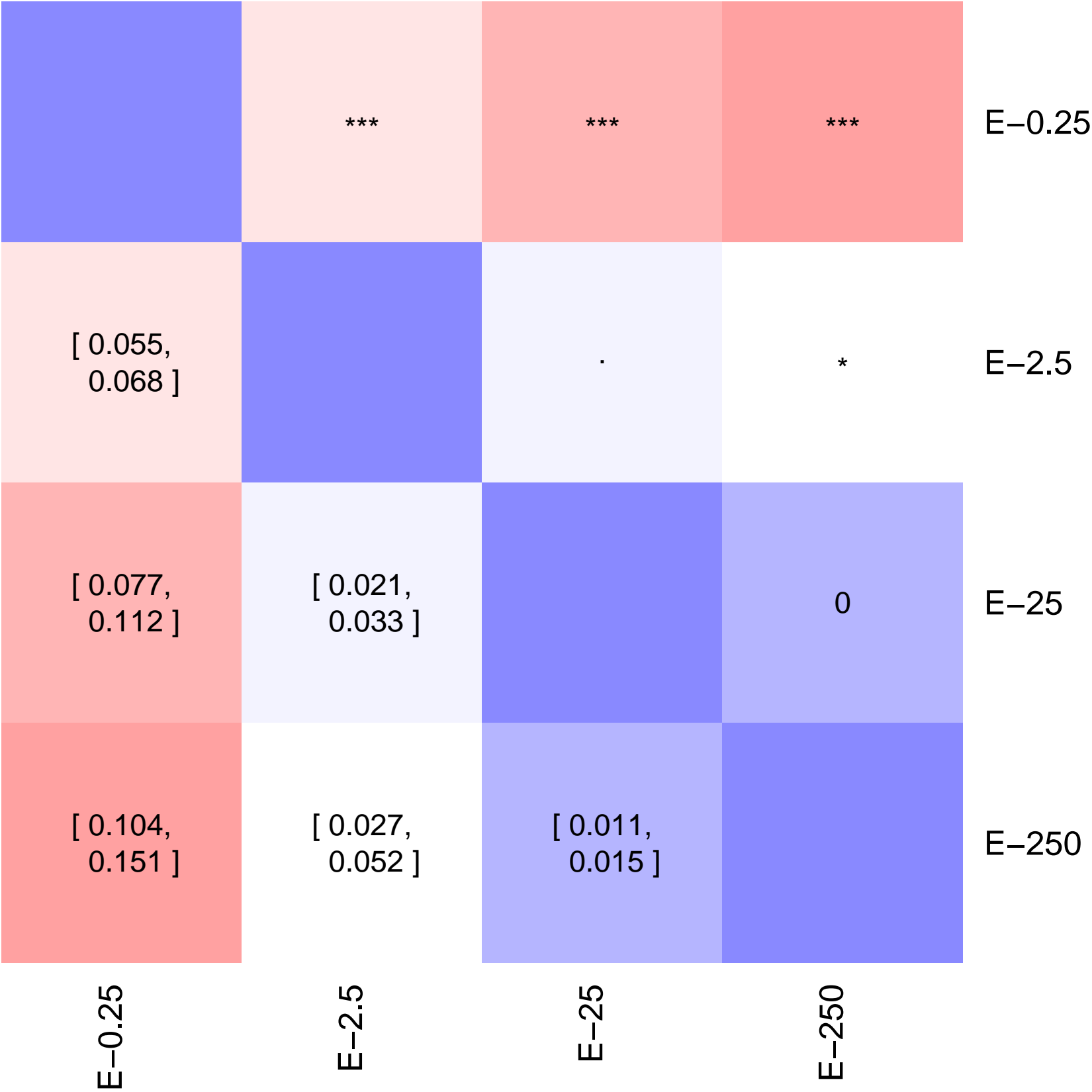
PCA NGF – Raw Ratio – Ellipse 0.68

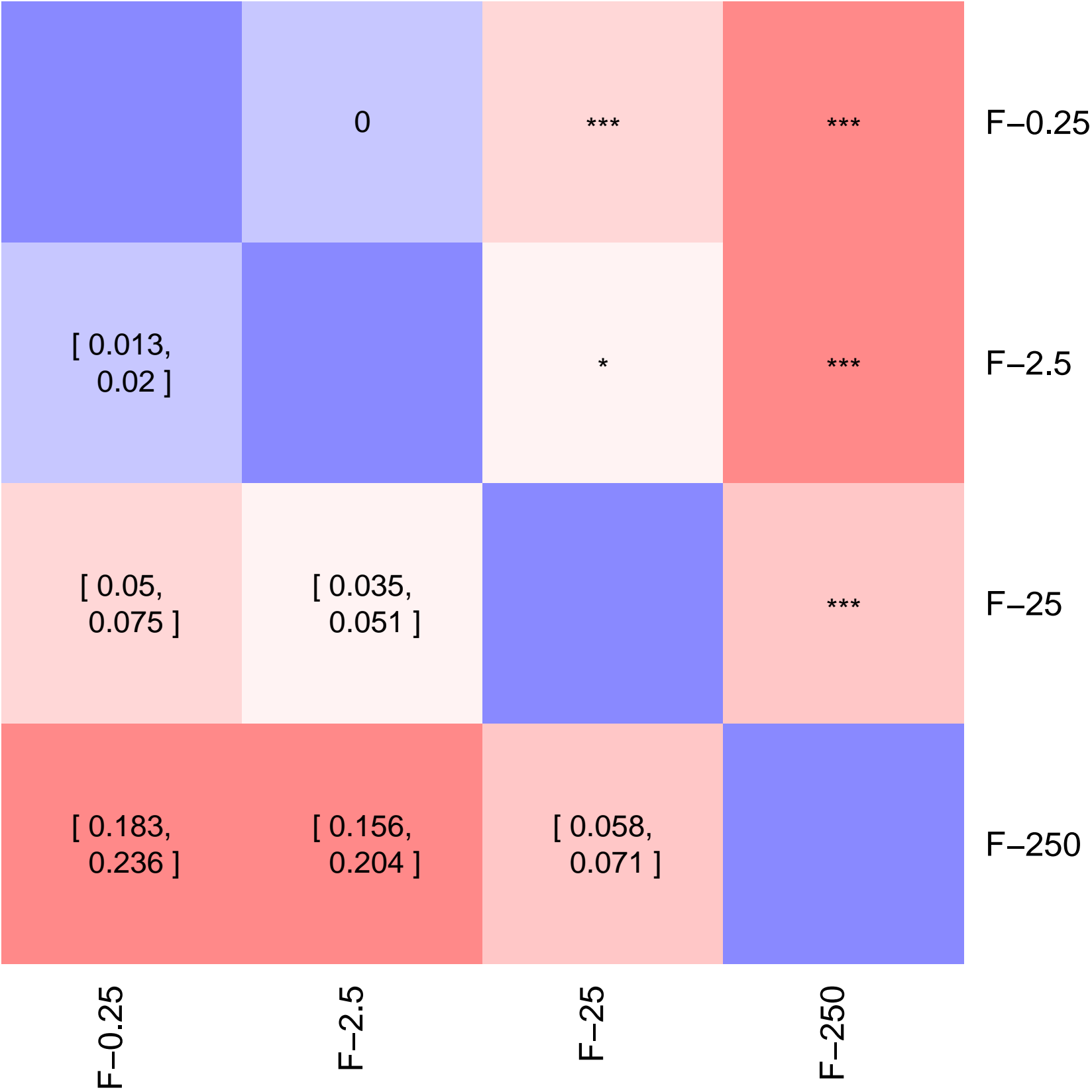PCA FGF – Raw Ratio – Ellipse 0.68

AUC separability – EGF

	E−0.25	E−2.5	E−25	E−250
E−0.25		***	***	***
E−2.5	[0.055, 0.068]		.	*
E−25	[0.077, 0.112]	[0.021, 0.033]		0
E−250	[0.104, 0.151]	[0.027, 0.052]	[0.011, 0.015]	

AUC separability – FGF

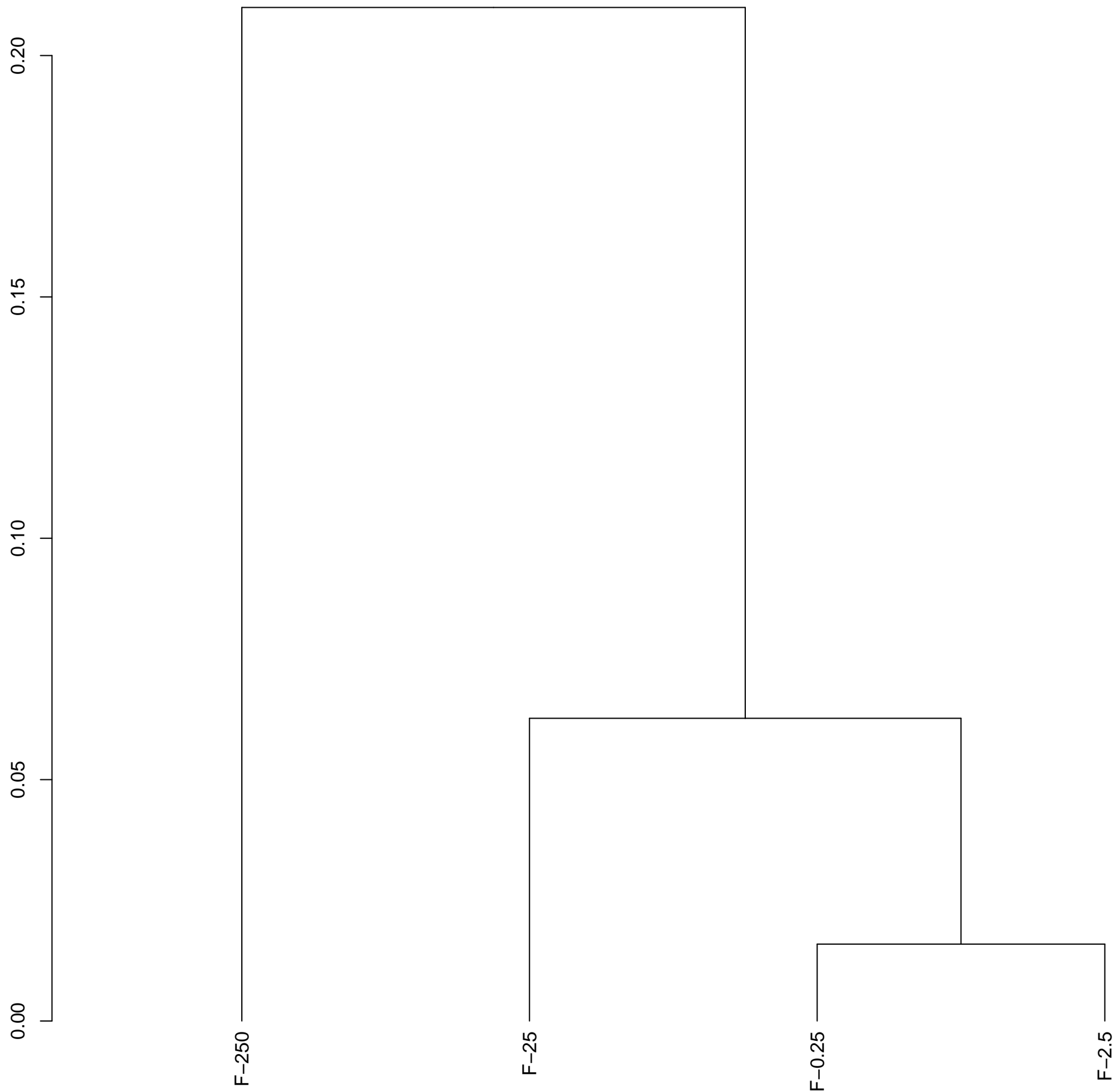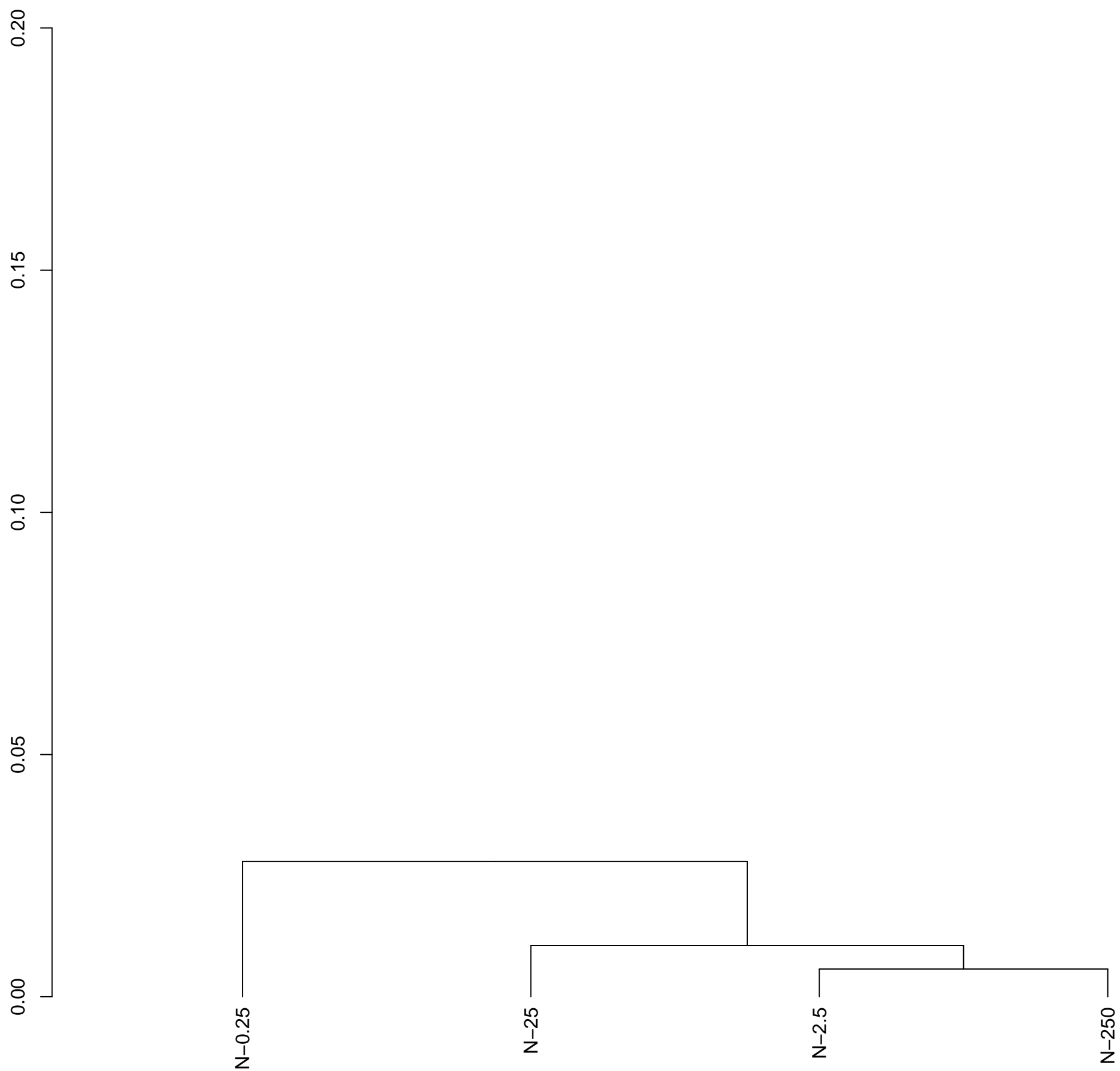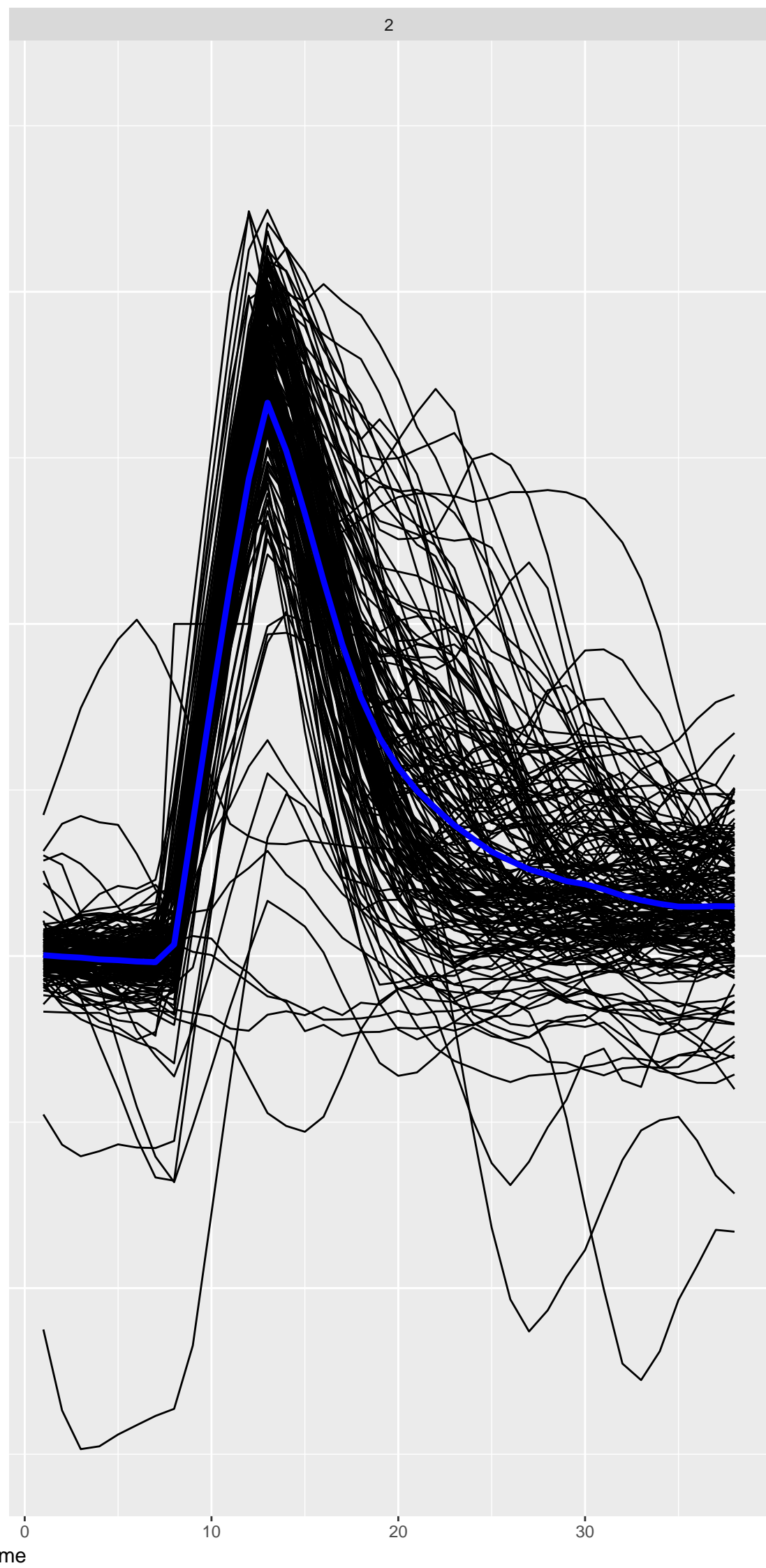|	F−0.25	F−2.5	F−25	F−250
F−0.25		0	***	***
F−2.5	[0.013, 0.02]		*	***
F−25	[0.05, 0.075]	[0.035, 0.051]		***
F−250	[0.183, 0.236]	[0.156, 0.204]	[0.058, 0.071]	

AUC separability – NGF
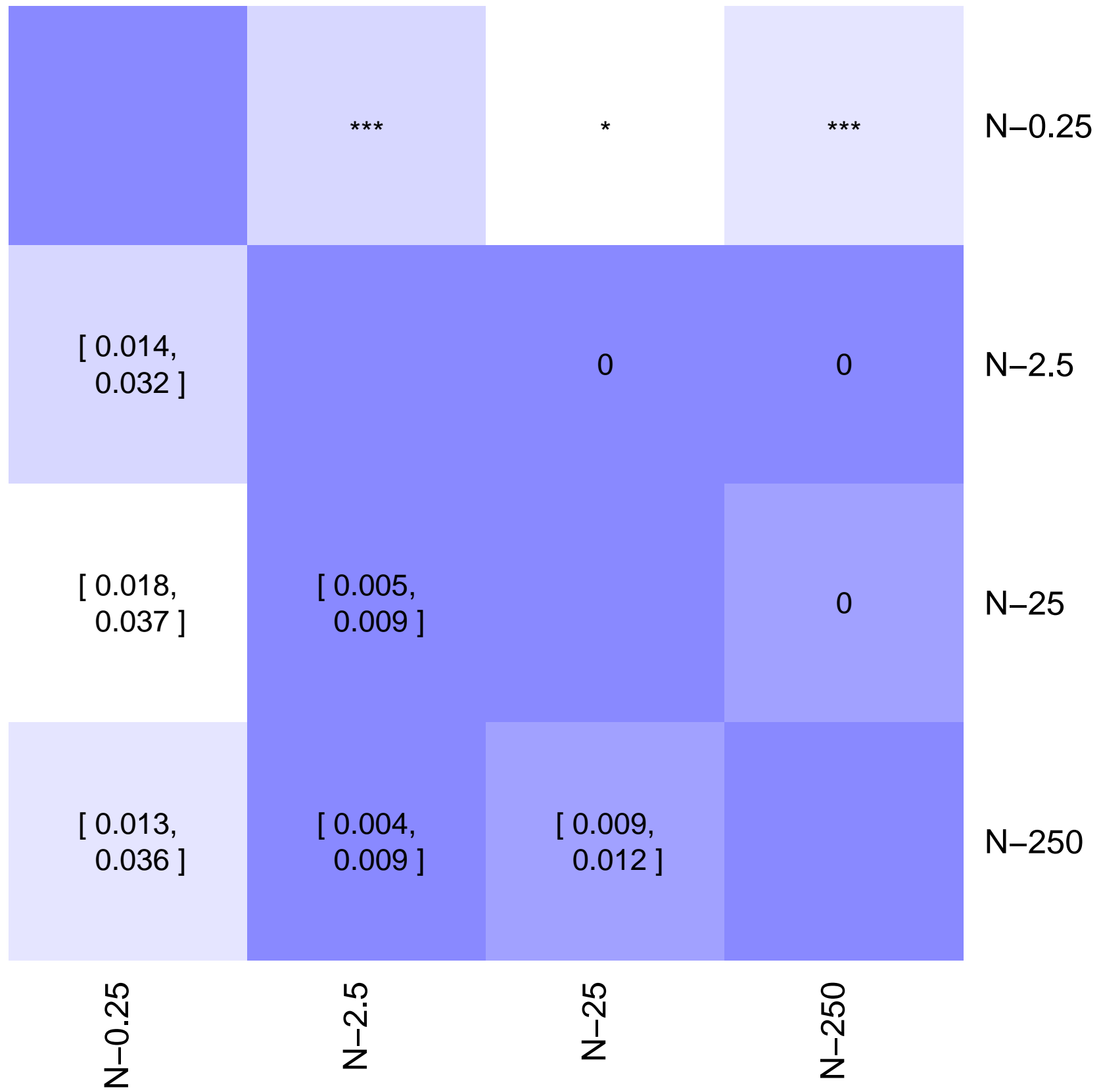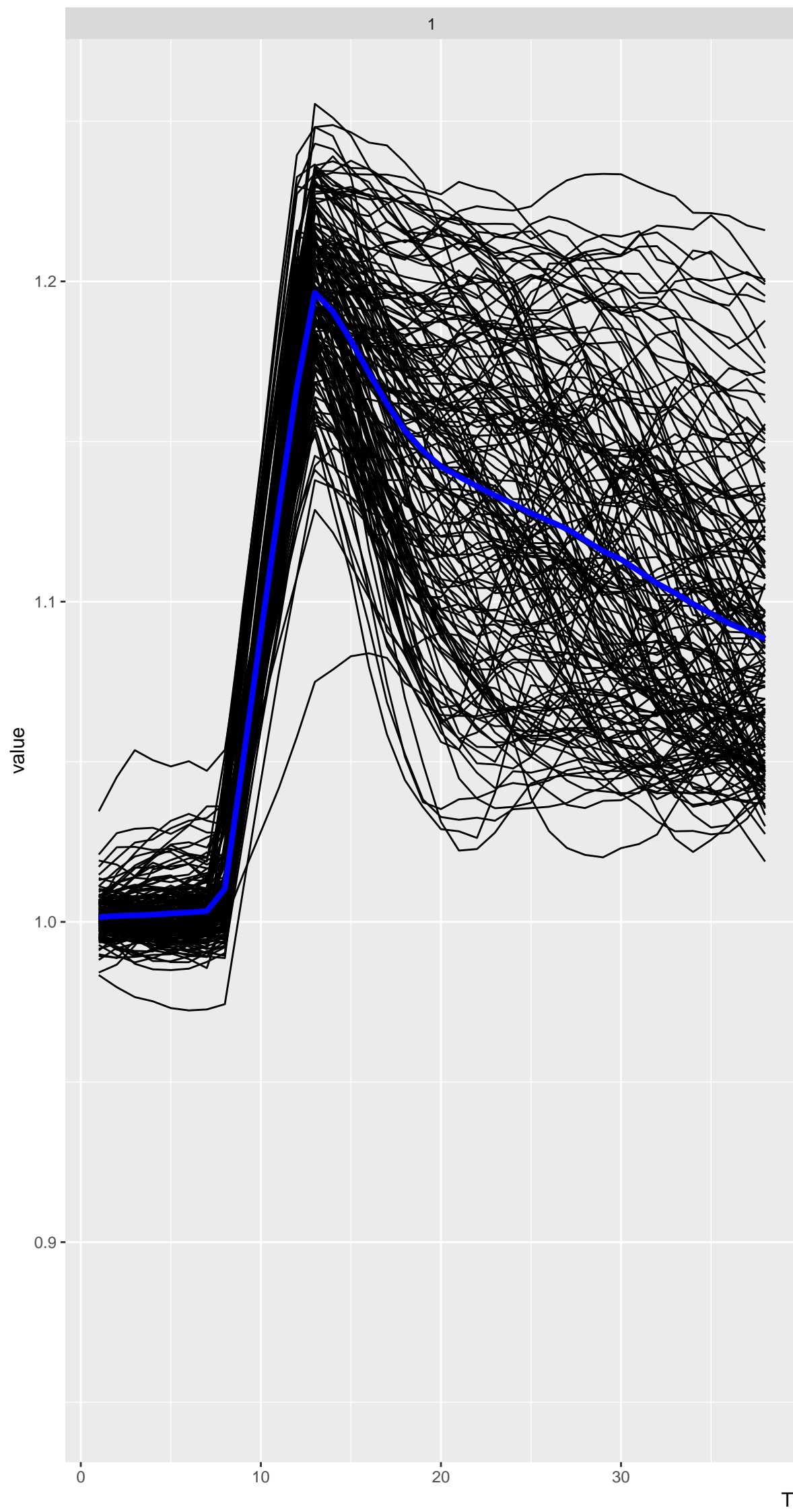
AUC as distance matrix – EGF
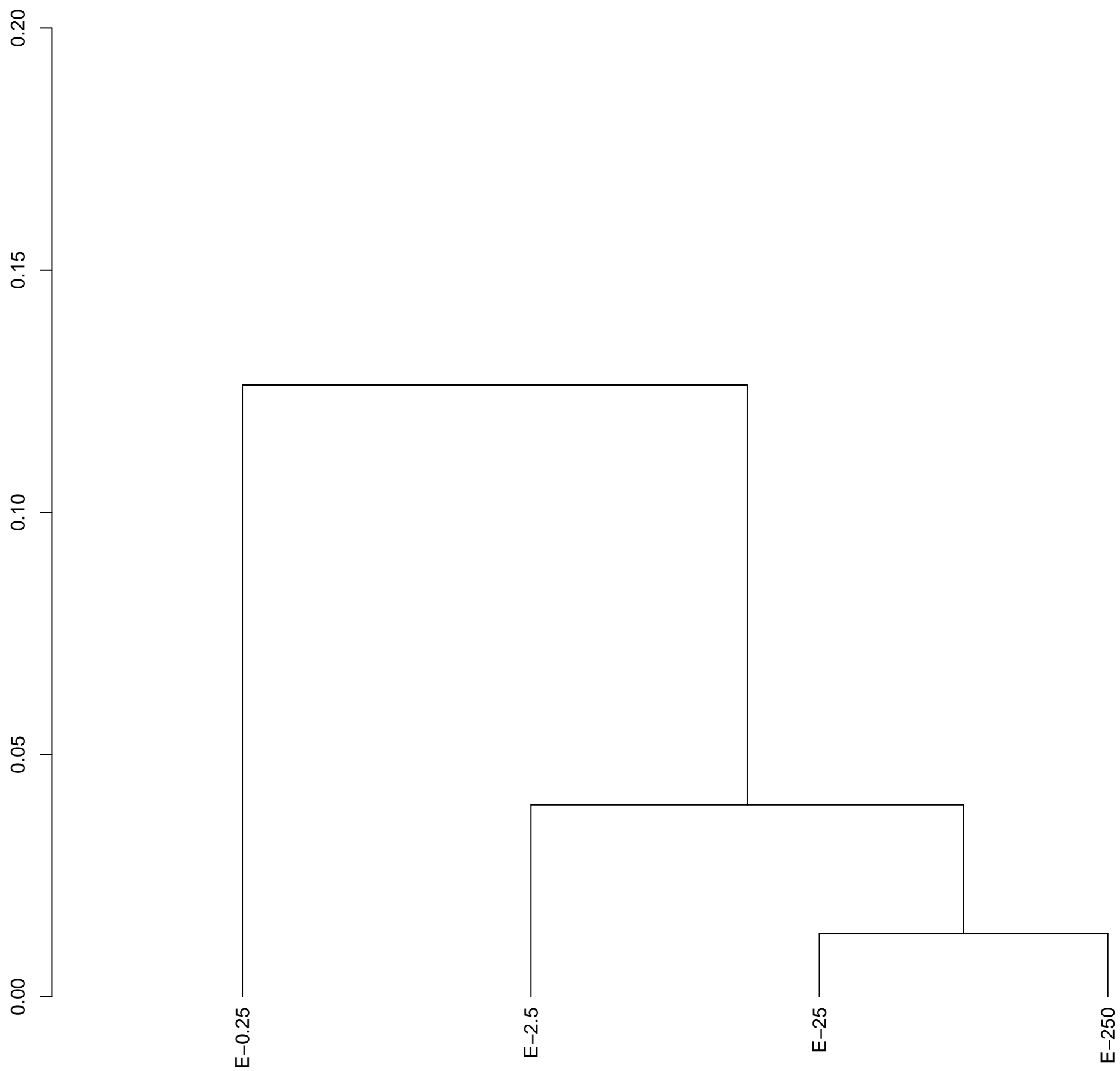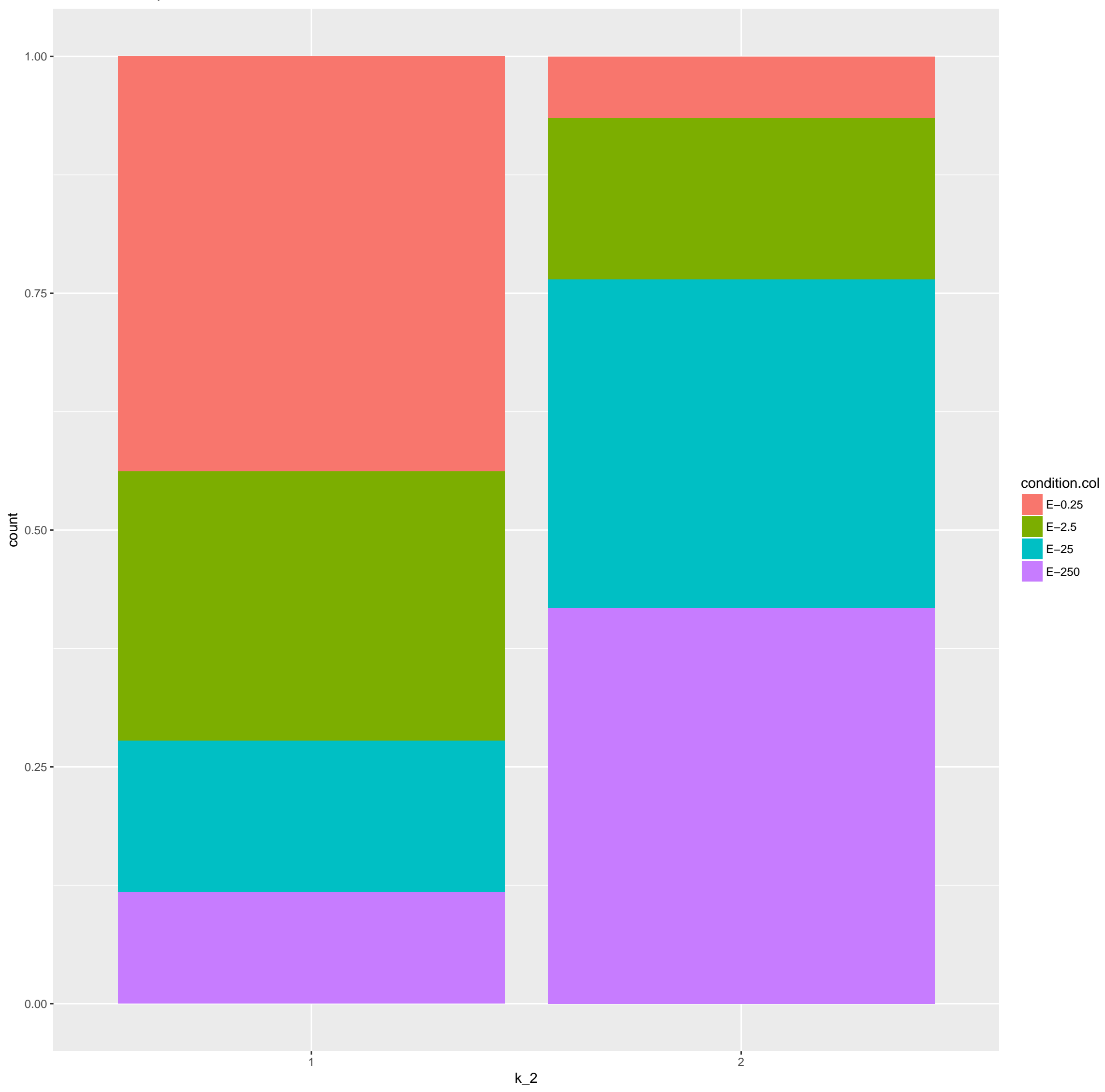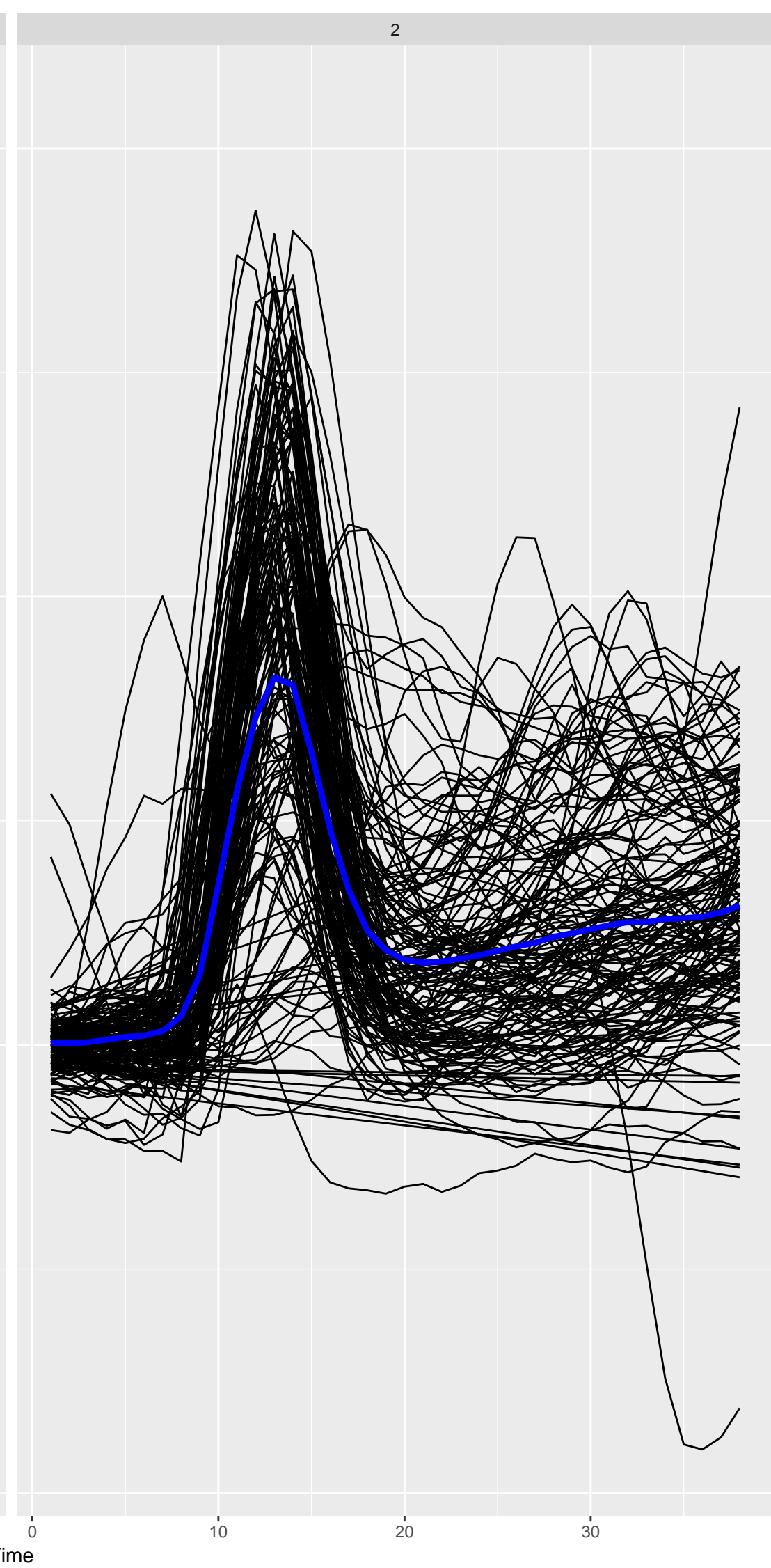
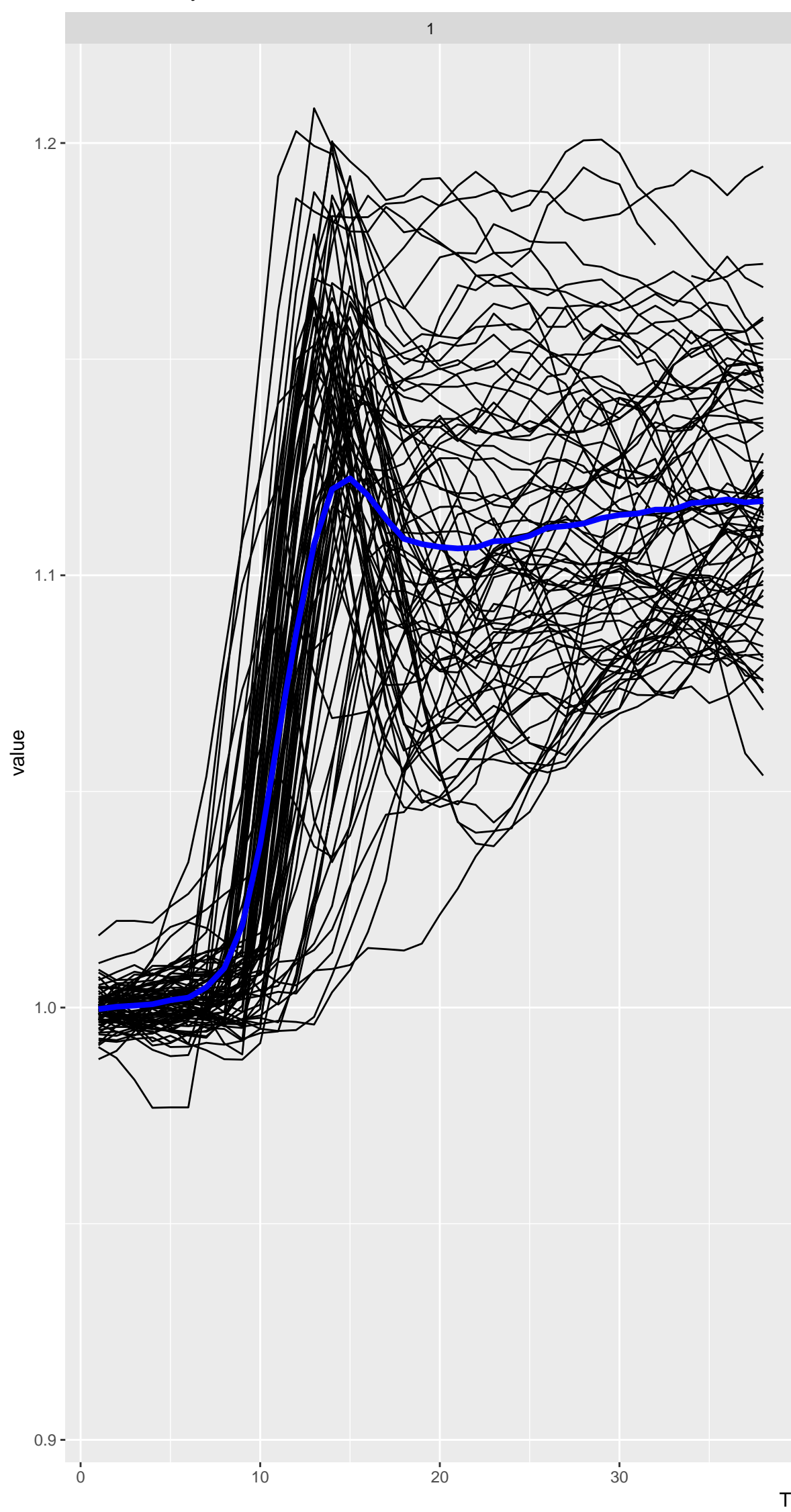**AUC as distance matrix – FGF**

AUC as distance matrix – NGF
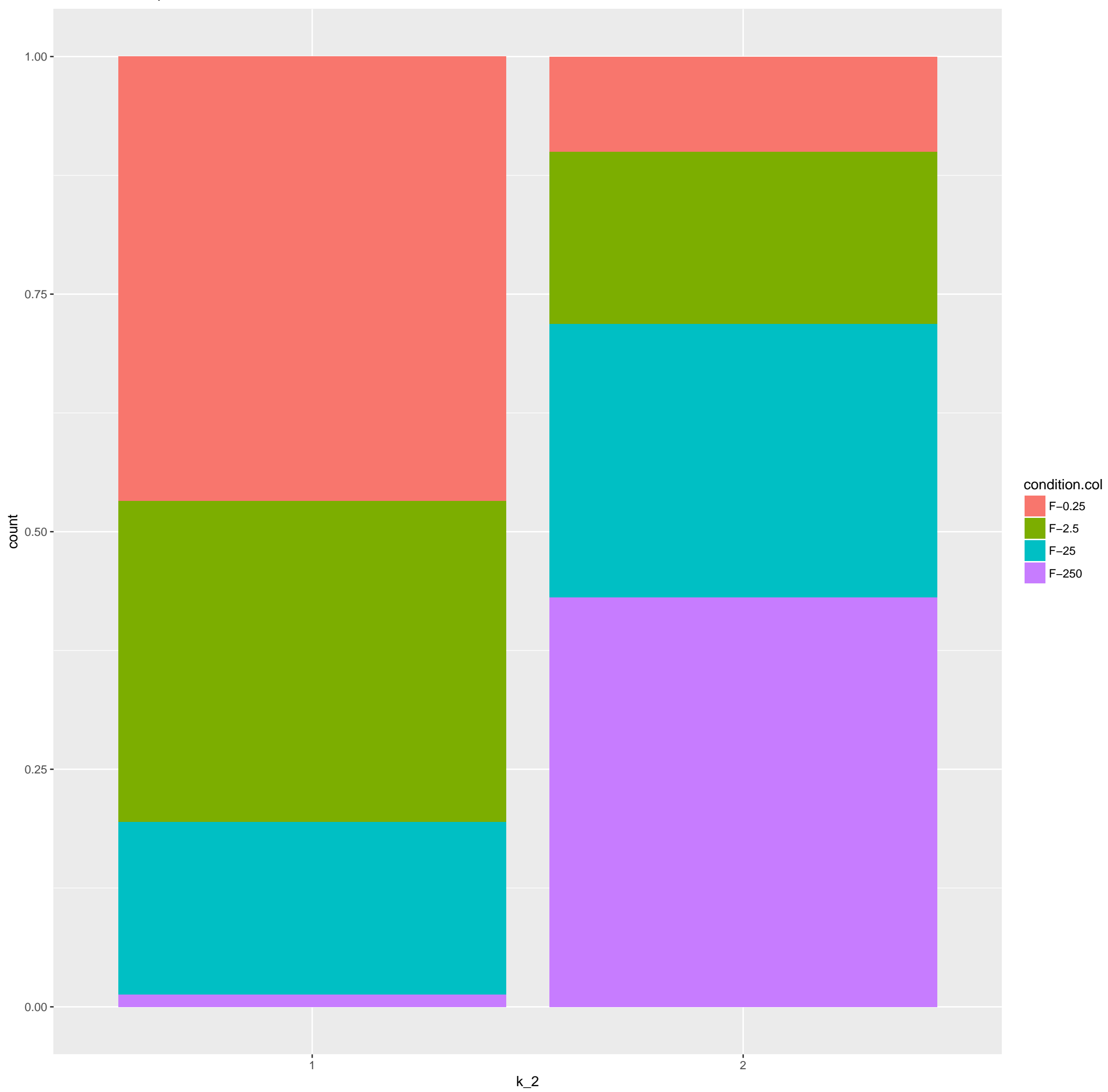
2 Cluster trajectories – EGF
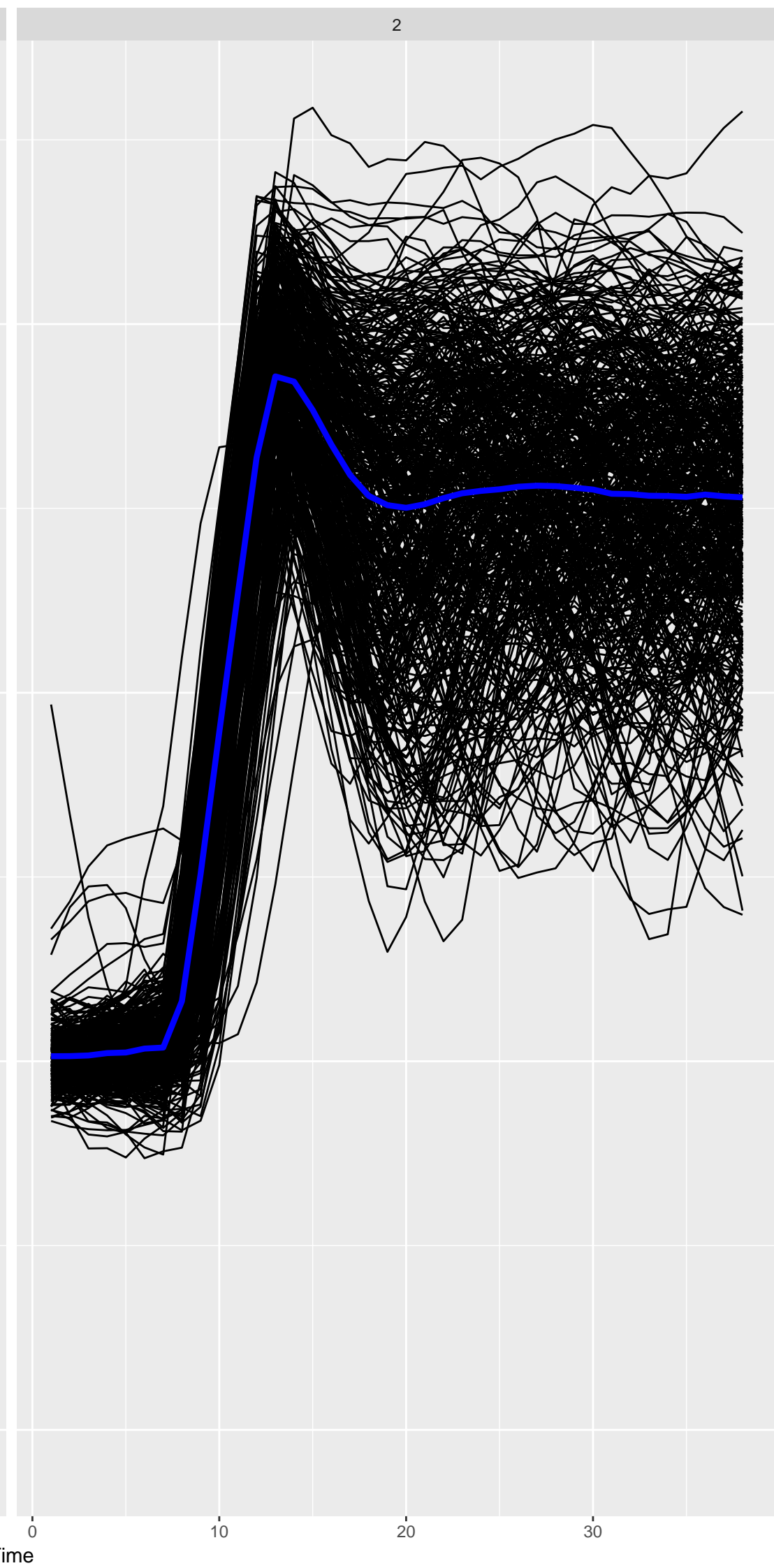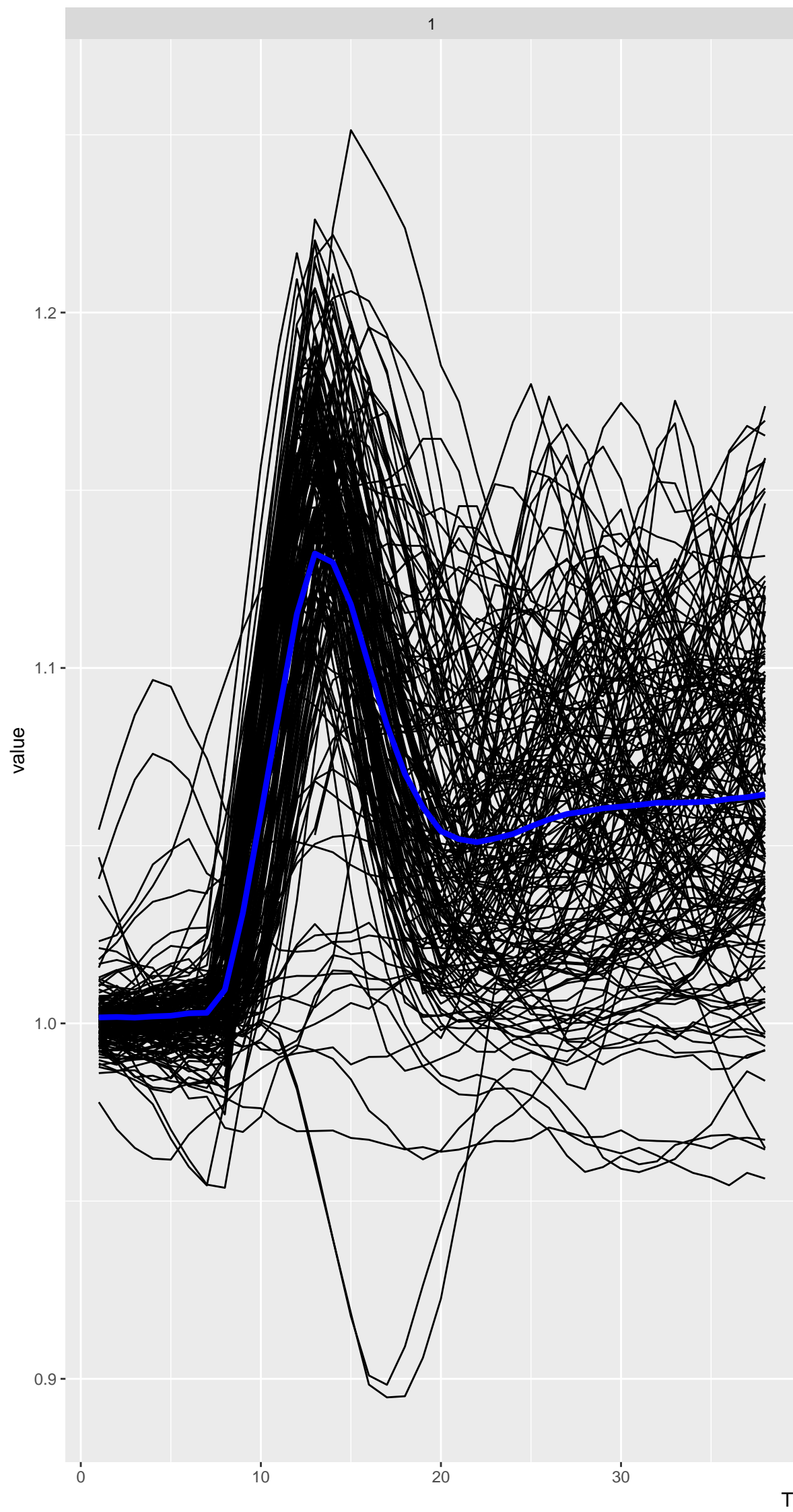
2 Cluster compostions – EGF

2 Cluster trajectories – FGF

2 Cluster compostions – FGF

2 Cluster trajectories – NGF

2 Cluster compostions – NGF