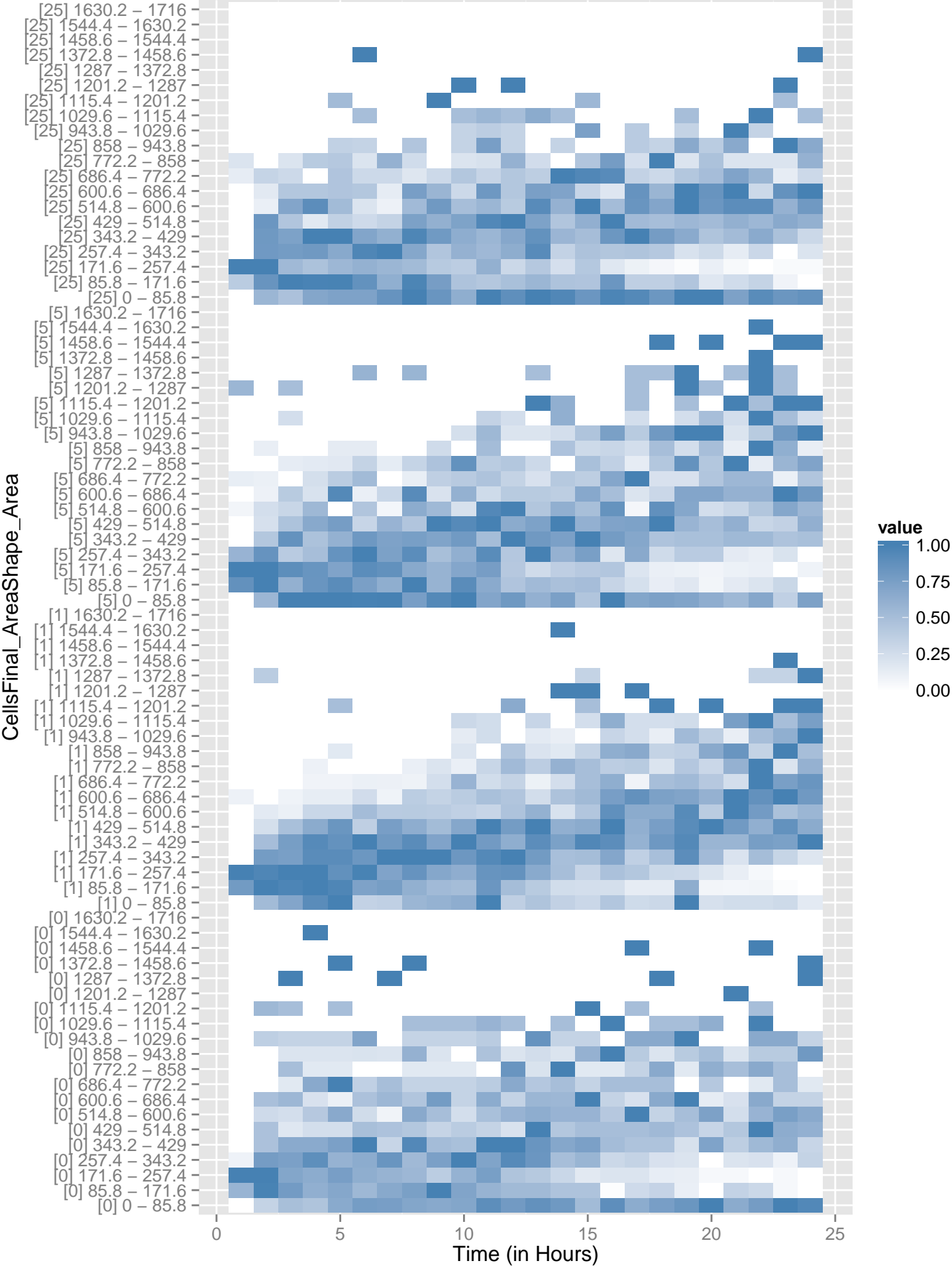
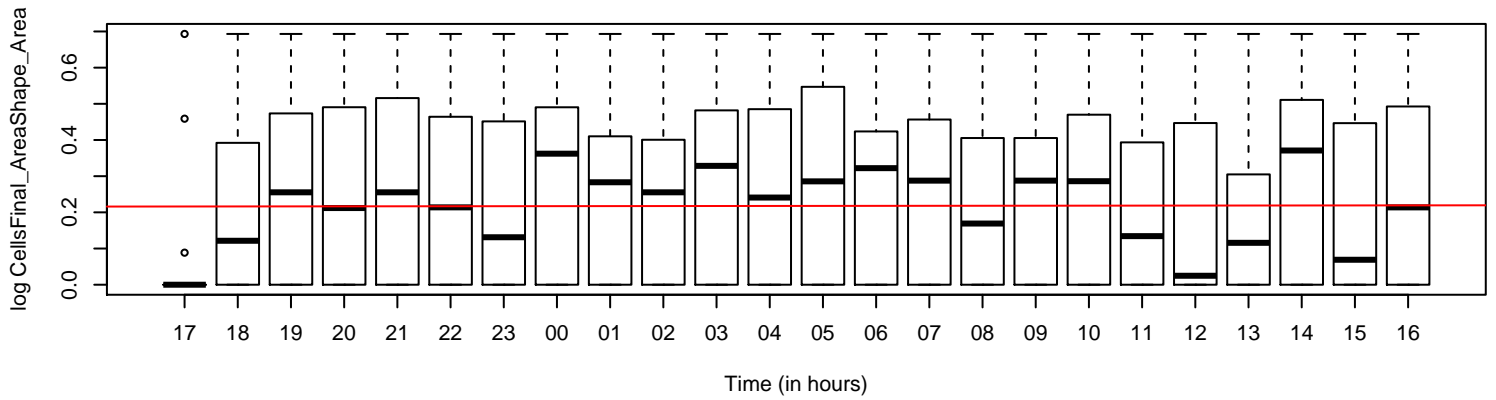


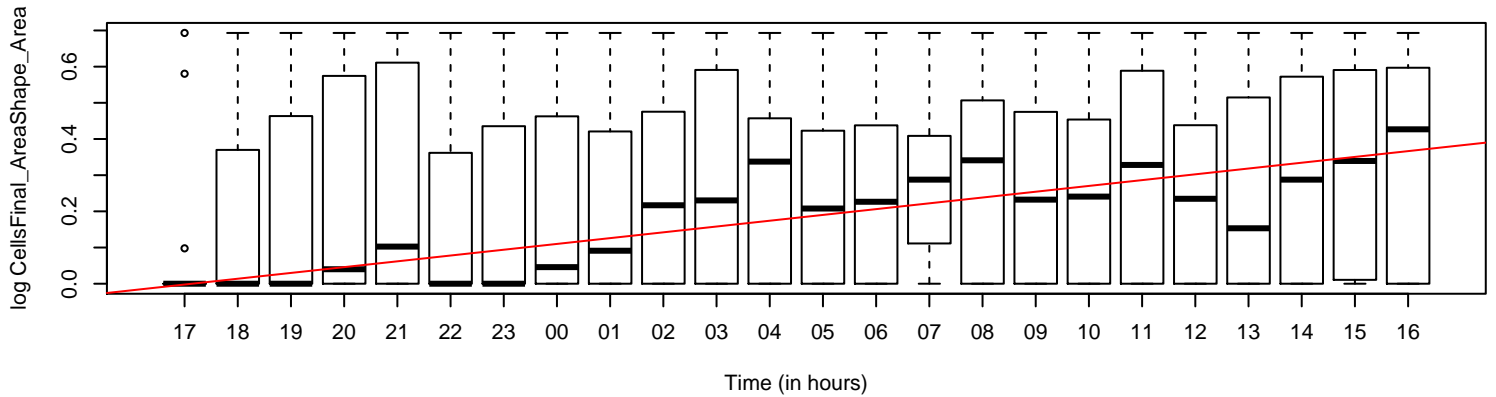
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_Area



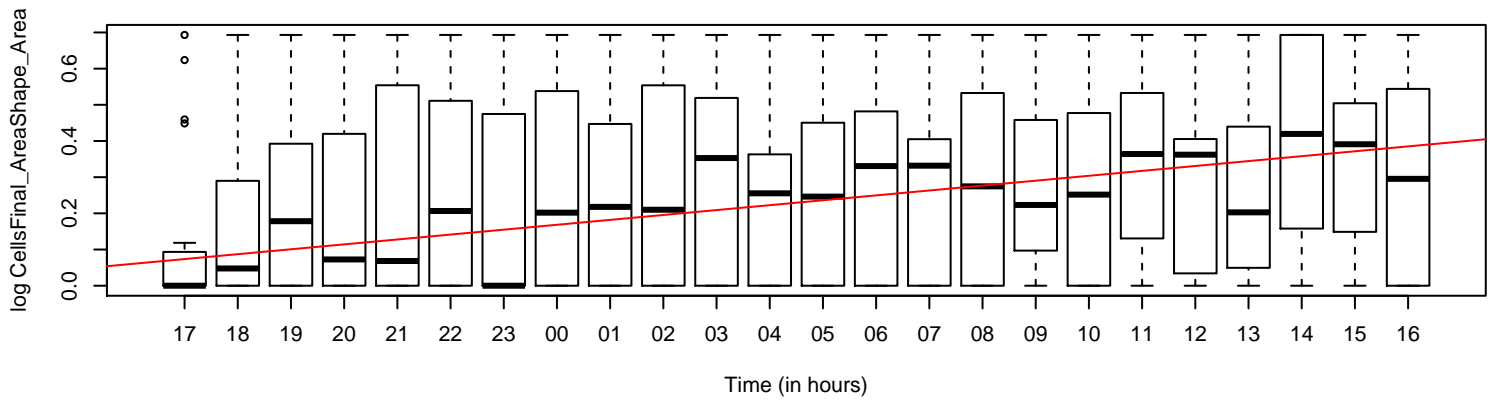
**ExampleExperiment FFDJ\_1 0 – Gradient: 0.00013 Intercept: 0.21612**



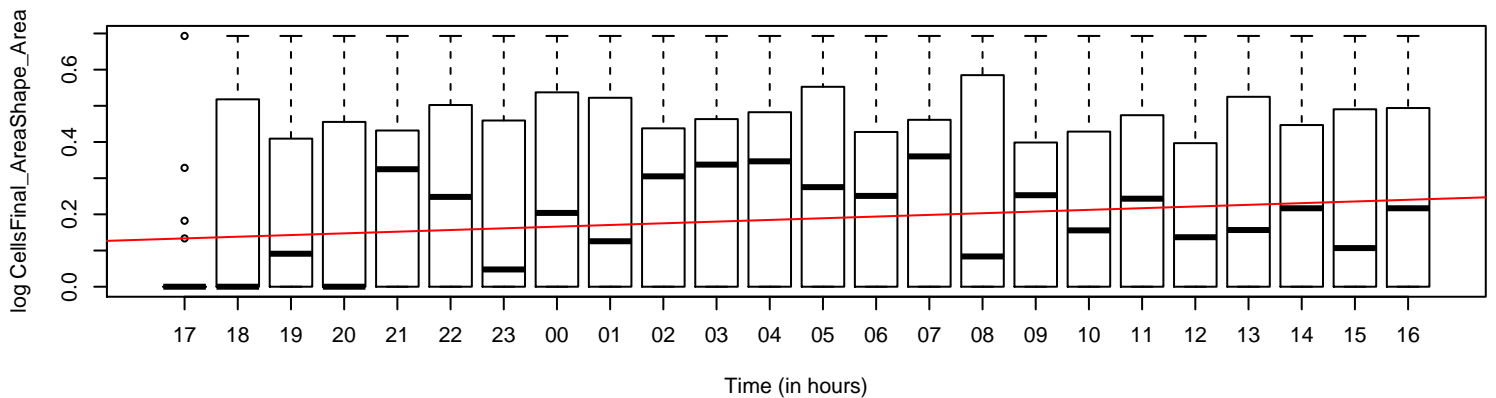
**ExampleExperiment FFDJ\_1 1 – Gradient: 0.01603 Intercept: -0.01829**



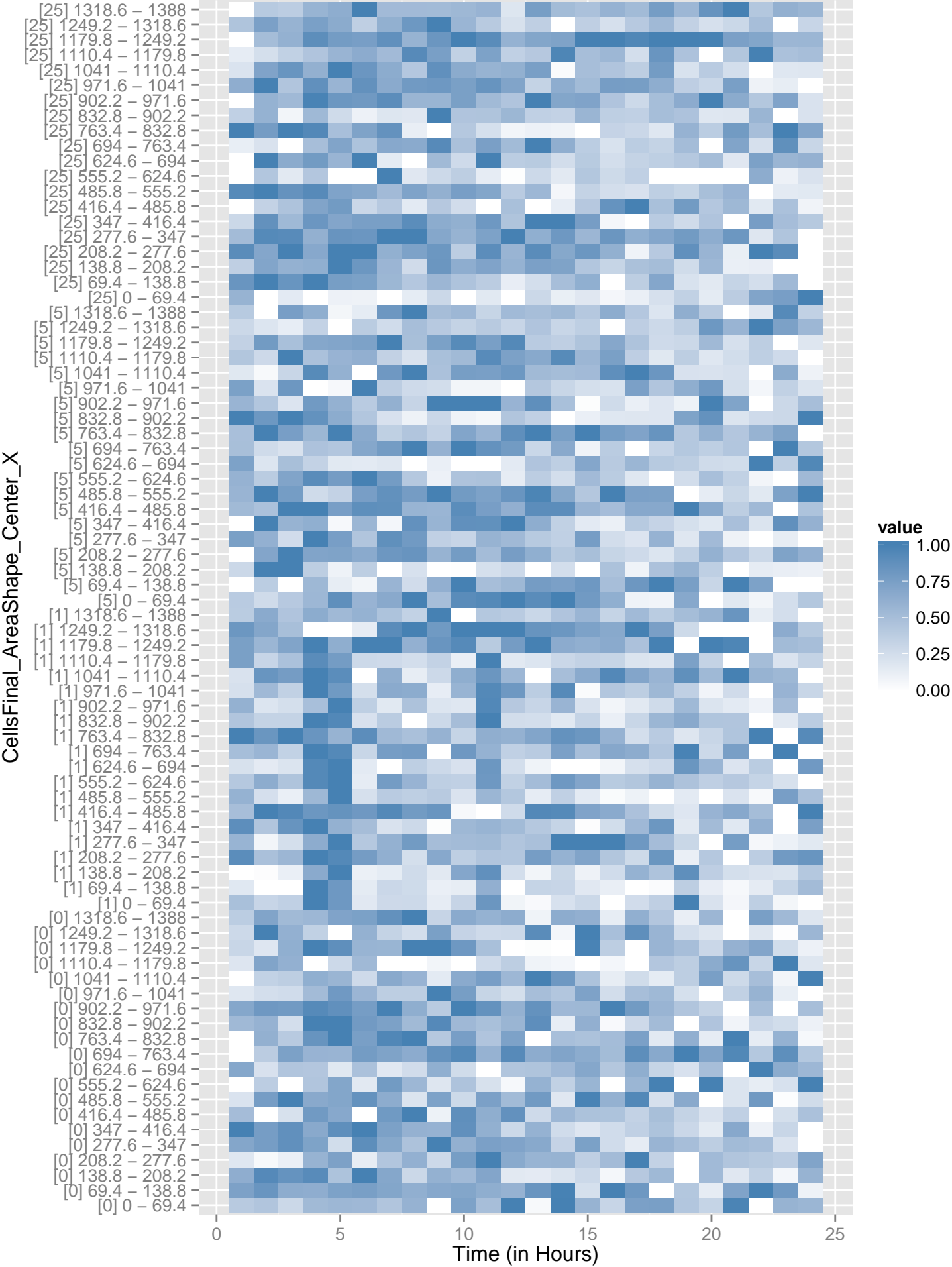
**ExampleExperiment FFDJ\_1 5 – Gradient: 0.01354 Intercept: 0.06008**



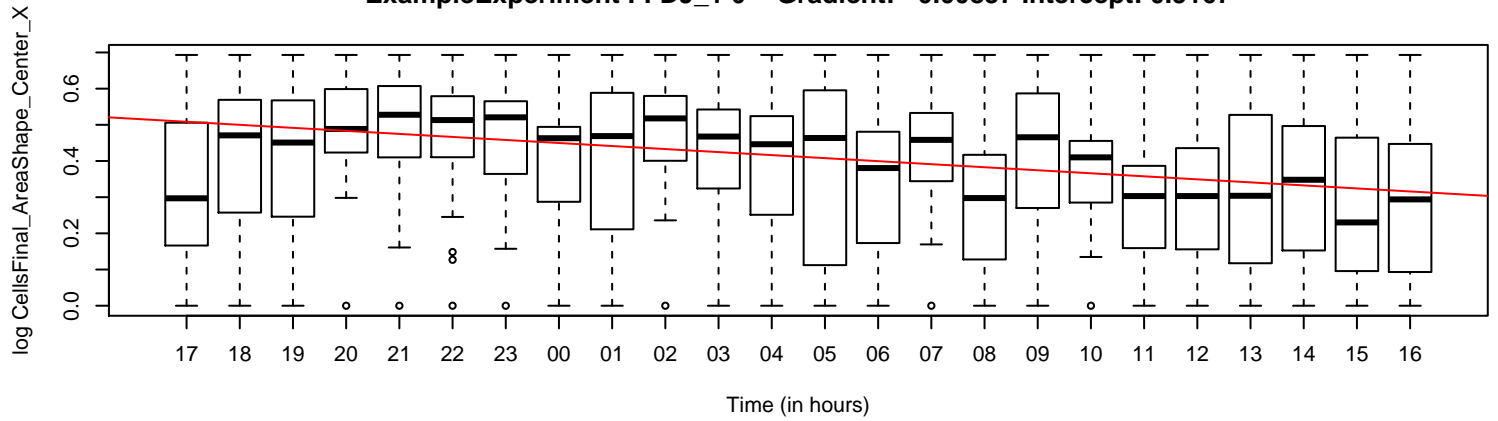
**ExampleExperiment FFDJ\_1 25 – Gradient: 0.00464 Intercept: 0.1289**



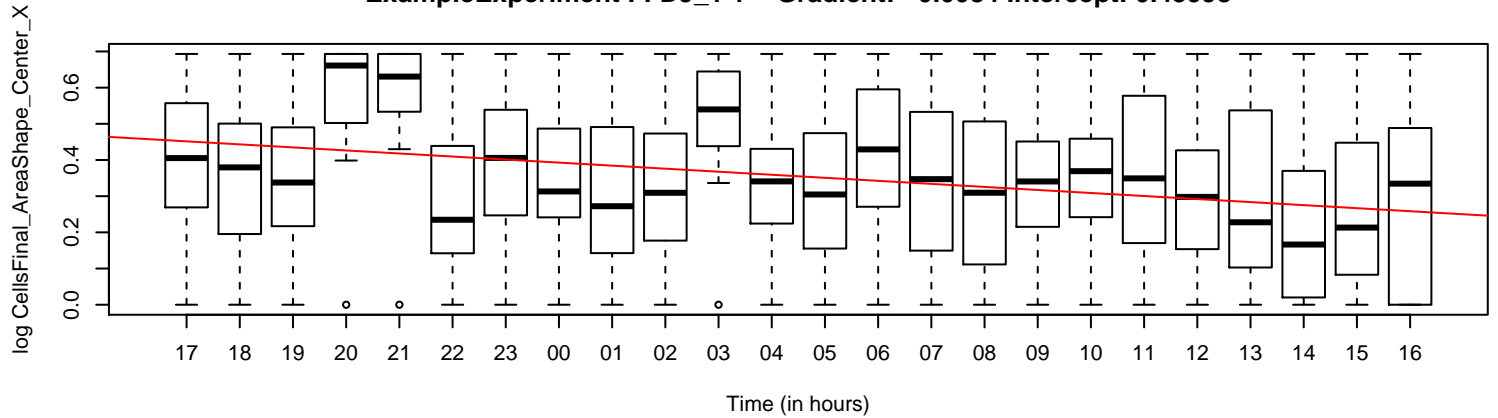
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_Center\_X



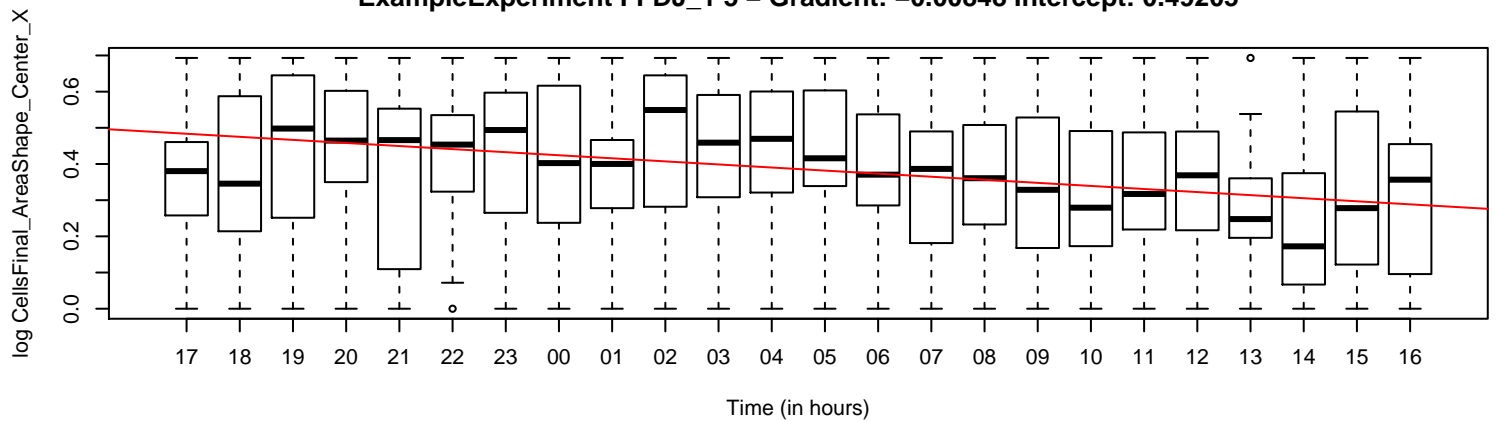
**ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00837$  Intercept:  $0.5167$**



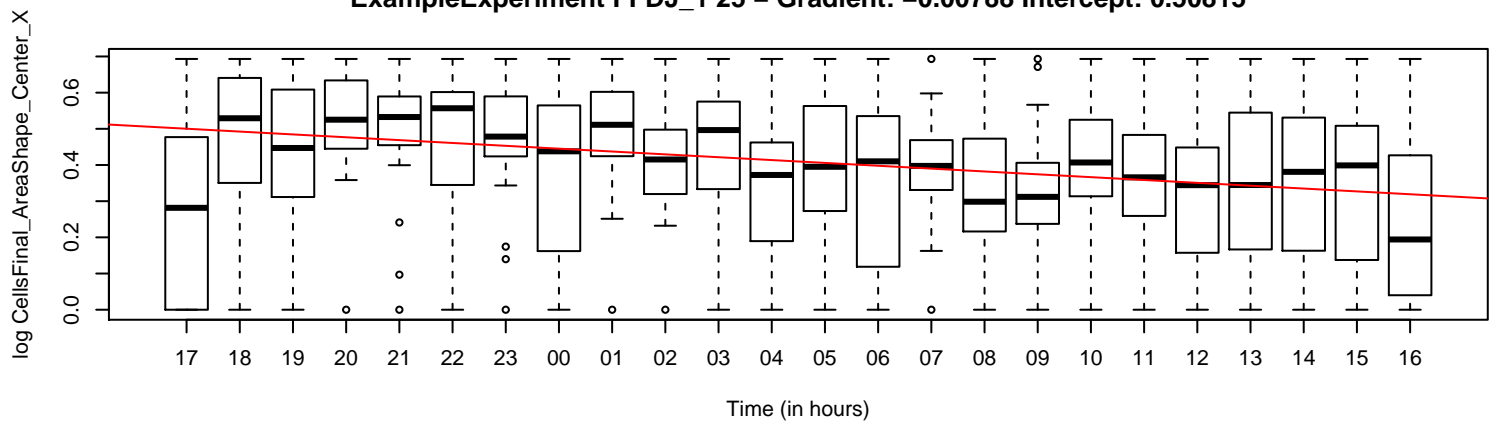
**ExampleExperiment FFDJ\_1 1 – Gradient:  $-0.0084$  Intercept:  $0.45998$**



**ExampleExperiment FFDJ\_1 5 – Gradient:  $-0.00848$  Intercept:  $0.49205$**



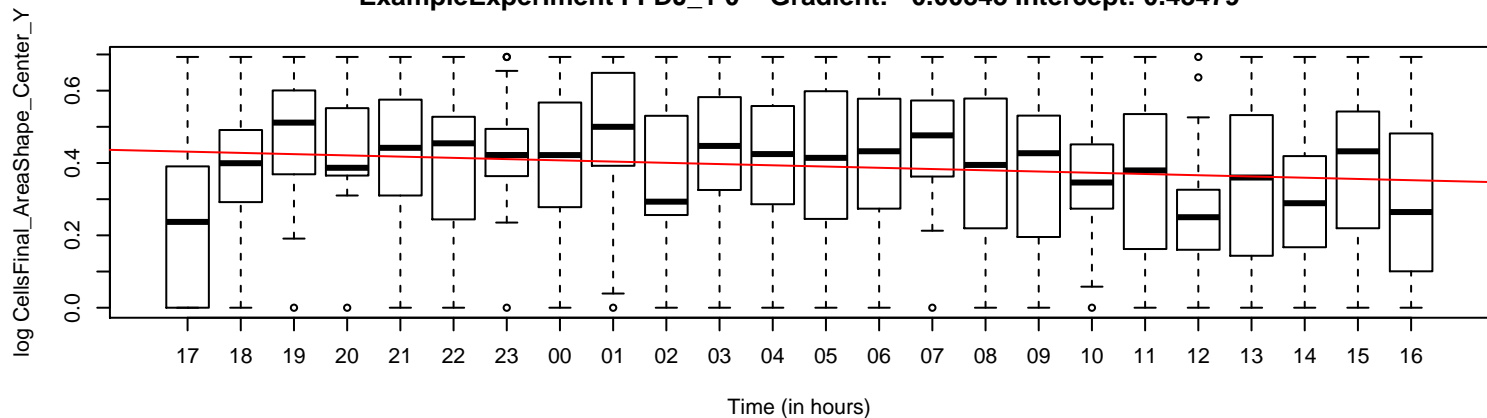
**ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.00788$  Intercept:  $0.50815$**



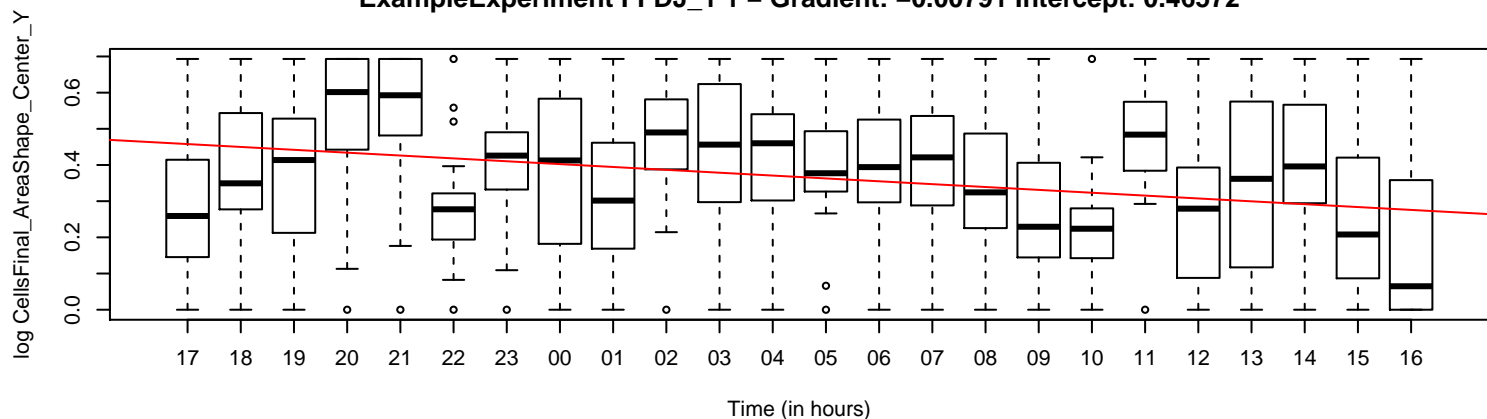
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_Center\_Y



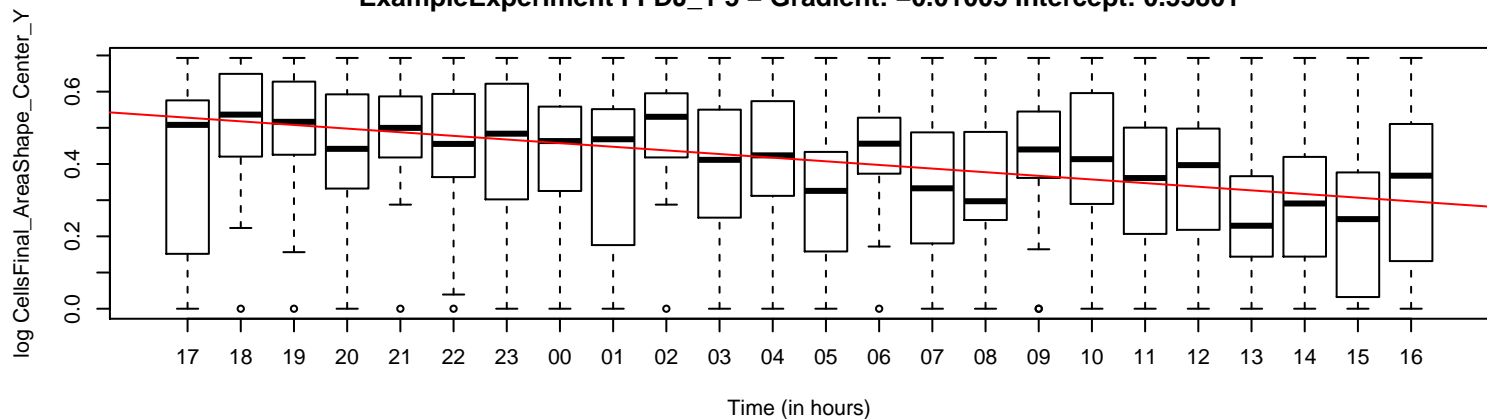
**ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00343$  Intercept:  $0.43479$**



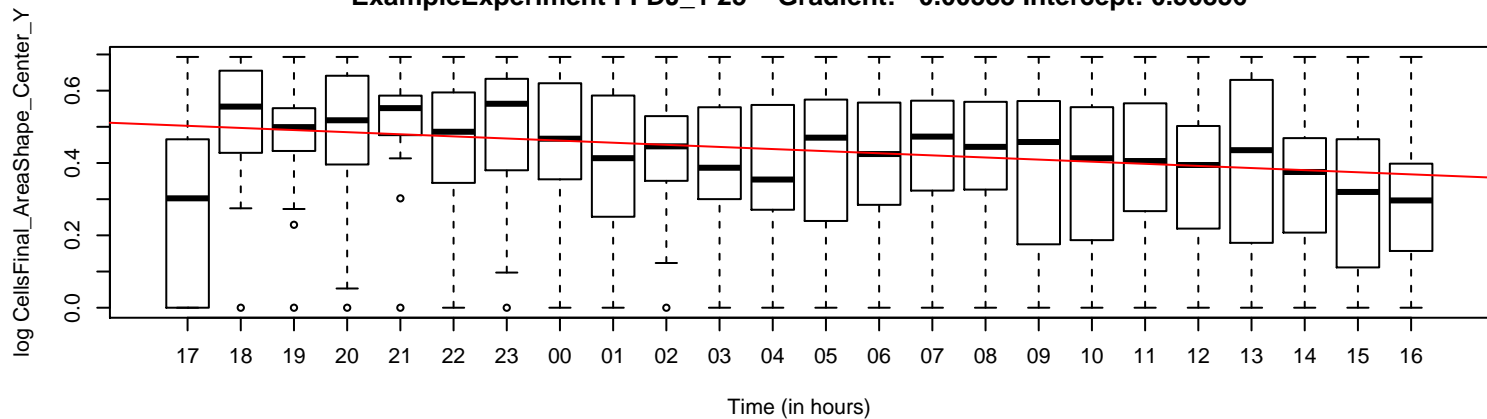
**ExampleExperiment FFDJ\_1 1 – Gradient:  $-0.00791$  Intercept:  $0.46572$**



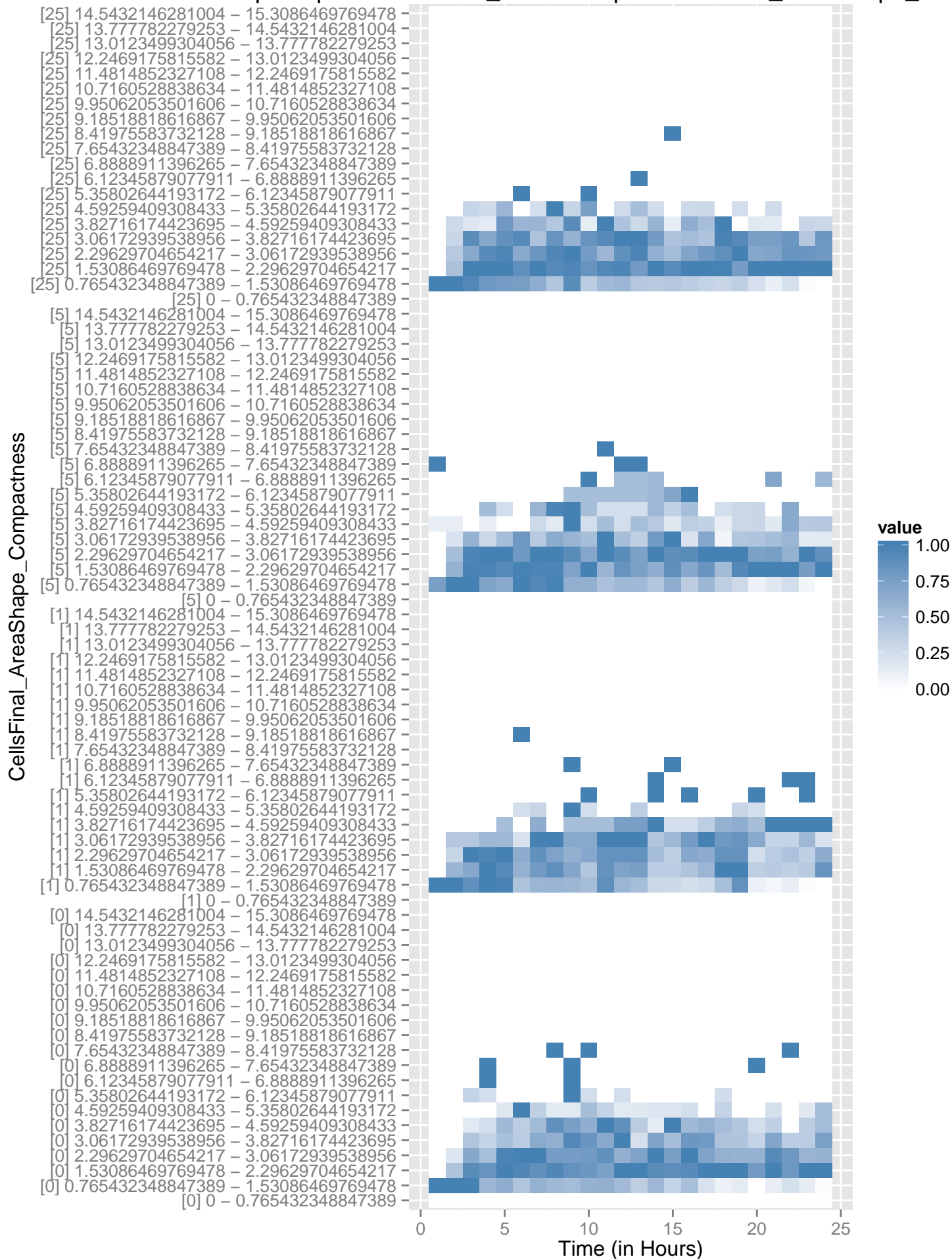
**ExampleExperiment FFDJ\_1 5 – Gradient:  $-0.01005$  Intercept:  $0.53801$**



**ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.00583$  Intercept:  $0.50856$**

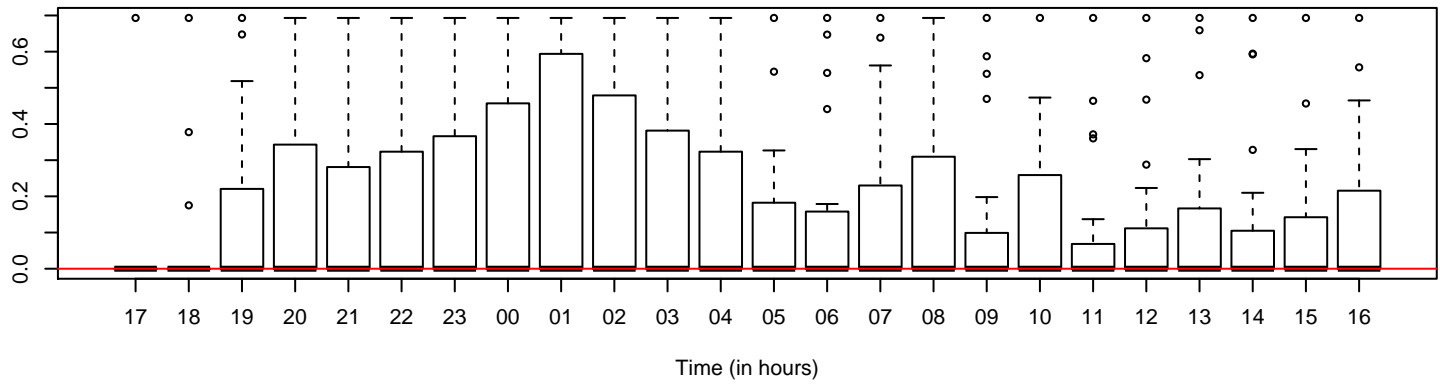


ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_Compa



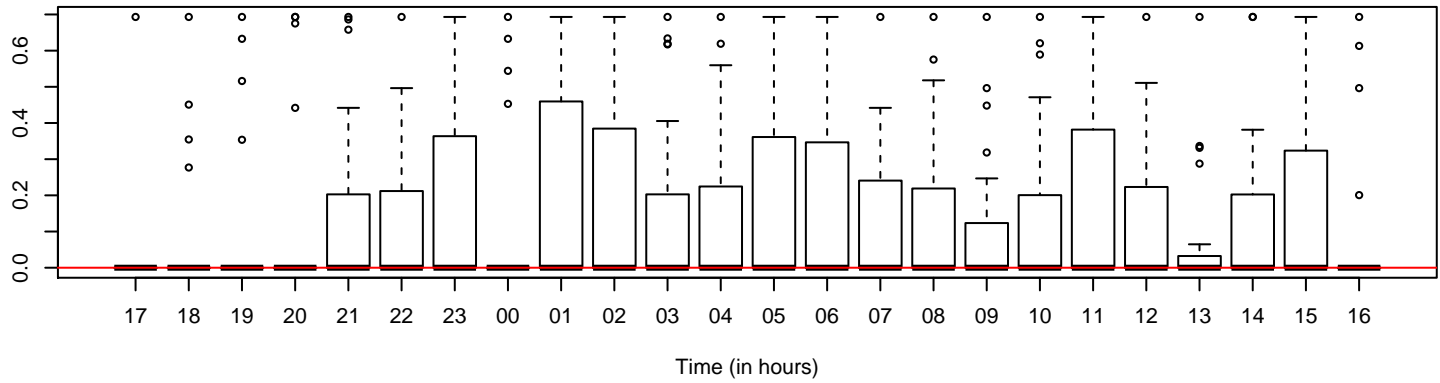
log CellsFinal\_AreaShape\_Compactness

ExampleExperiment FFDJ\_1 0 – Gradient: 0 Intercept: 0



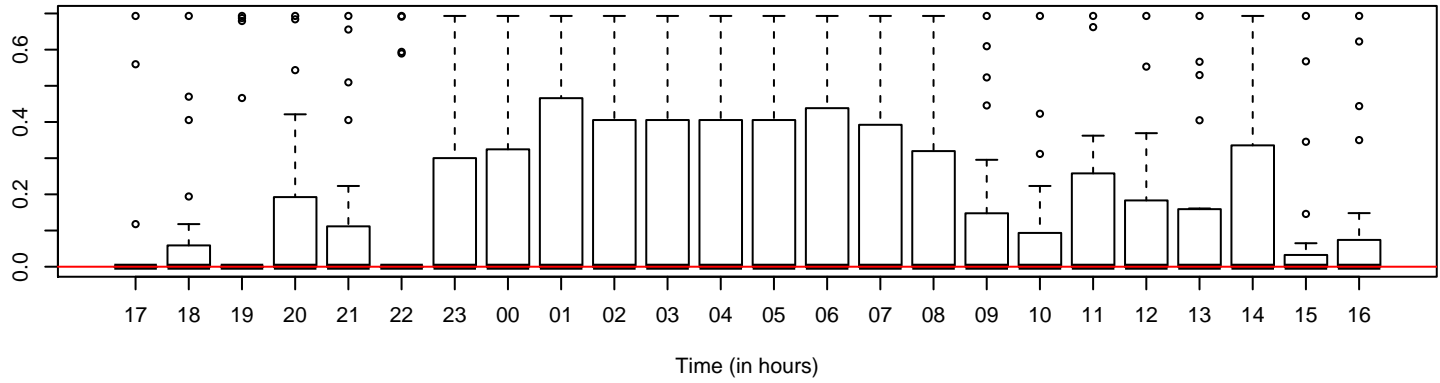
log CellsFinal\_AreaShape\_Compactness

ExampleExperiment FFDJ\_1 1 – Gradient: 0 Intercept: 0



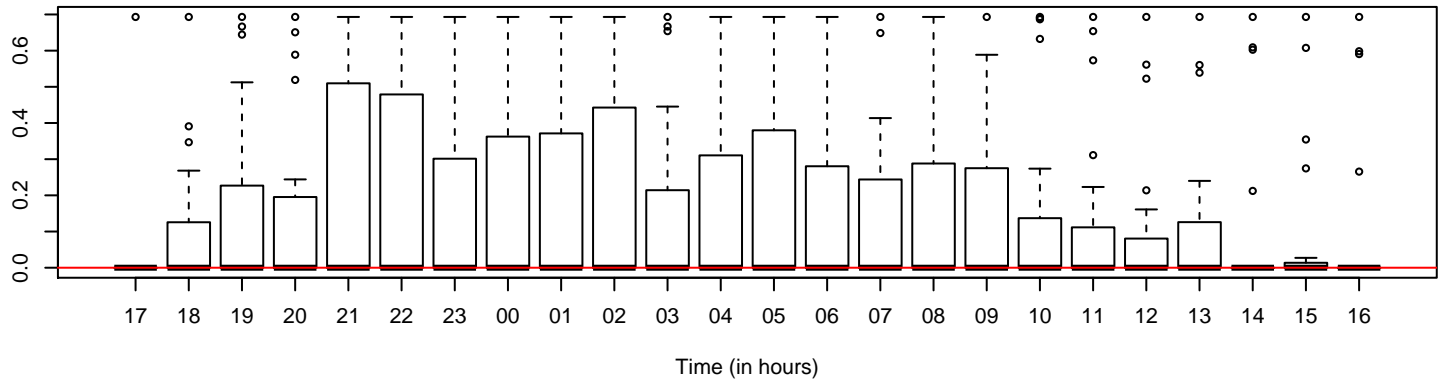
log CellsFinal\_AreaShape\_Compactness

ExampleExperiment FFDJ\_1 5 – Gradient: 0 Intercept: 0



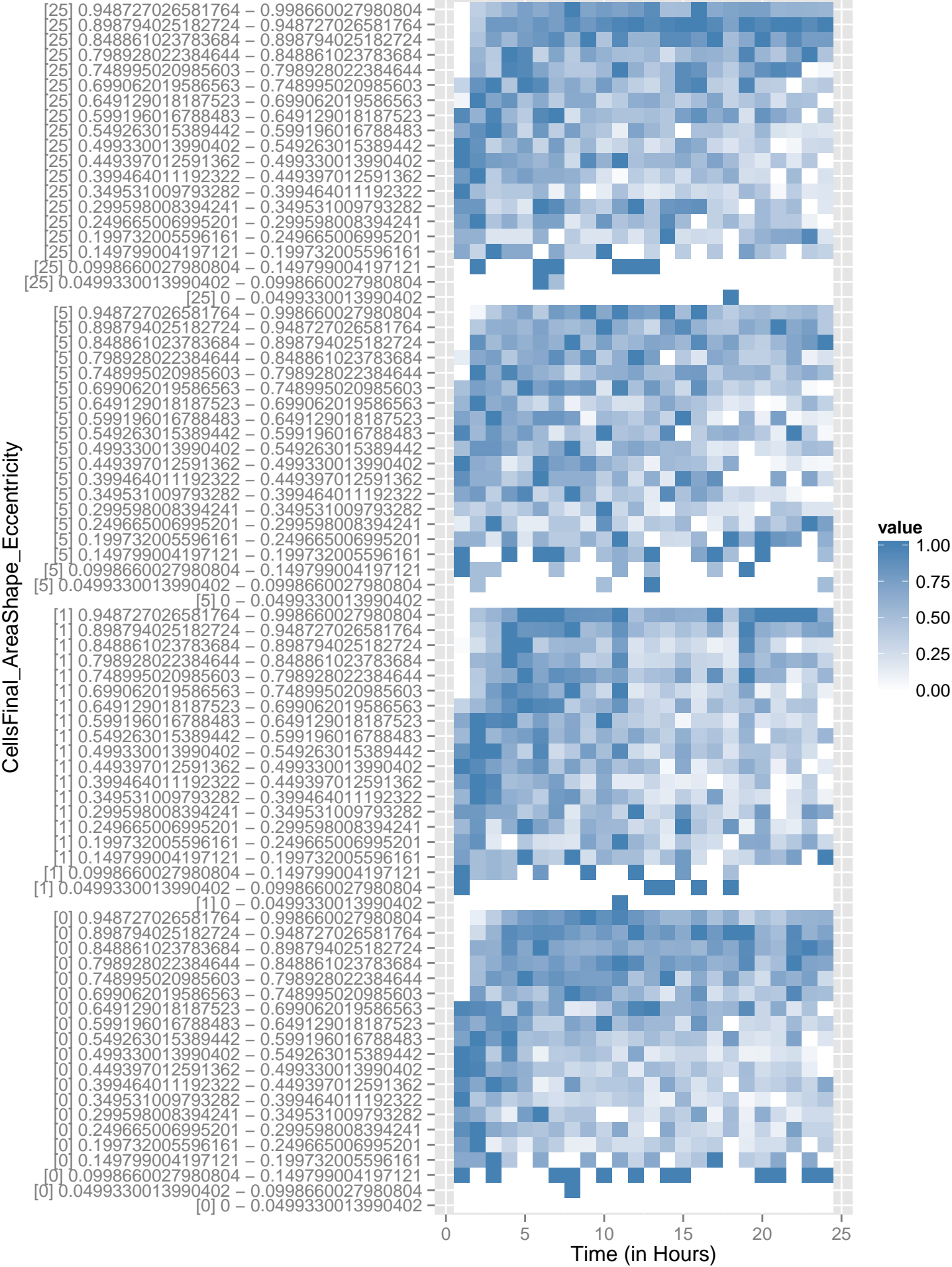
log CellsFinal\_AreaShape\_Compactness

ExampleExperiment FFDJ\_1 25 – Gradient: 0 Intercept: 0

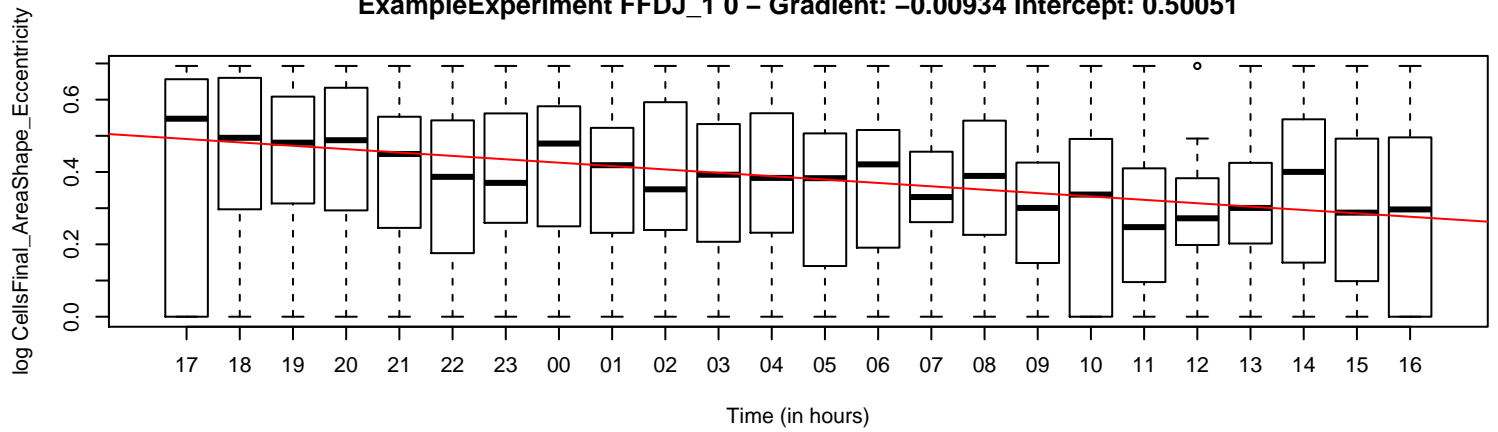




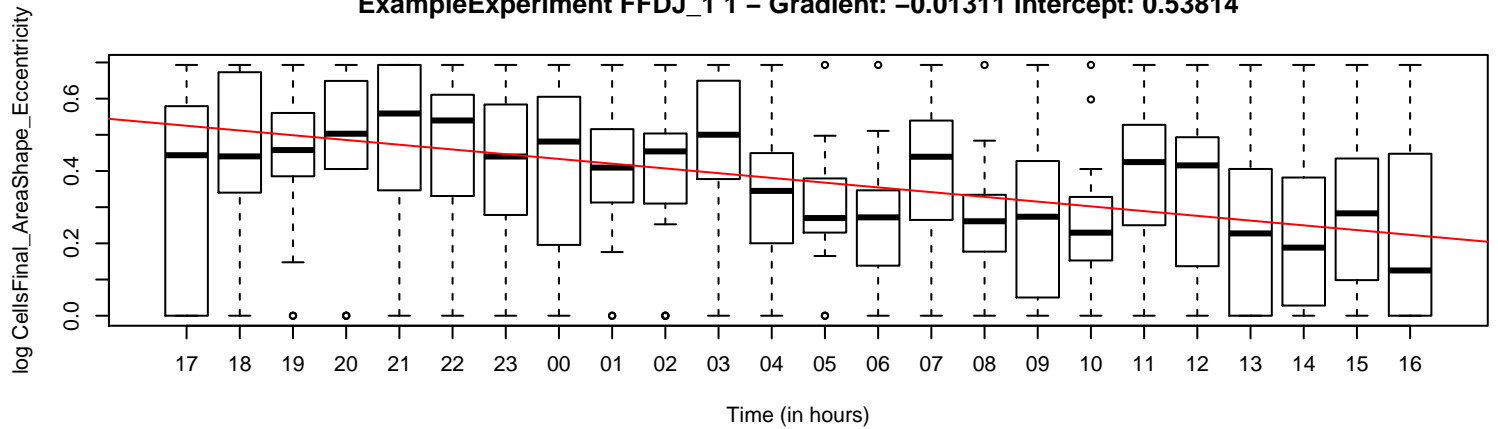
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_Ecce



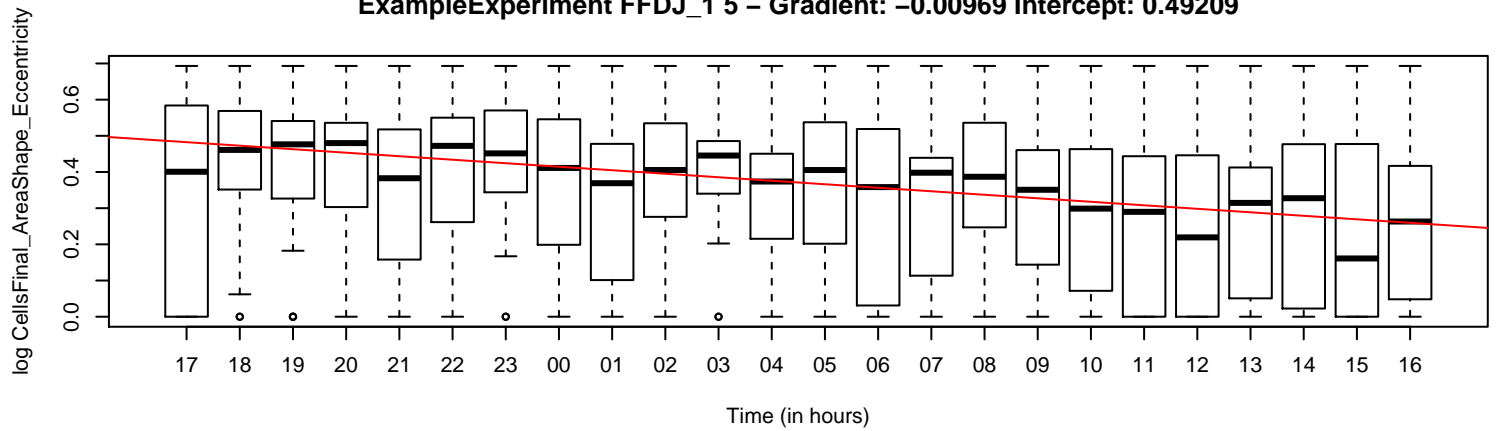
**ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00934$  Intercept:  $0.50051$**



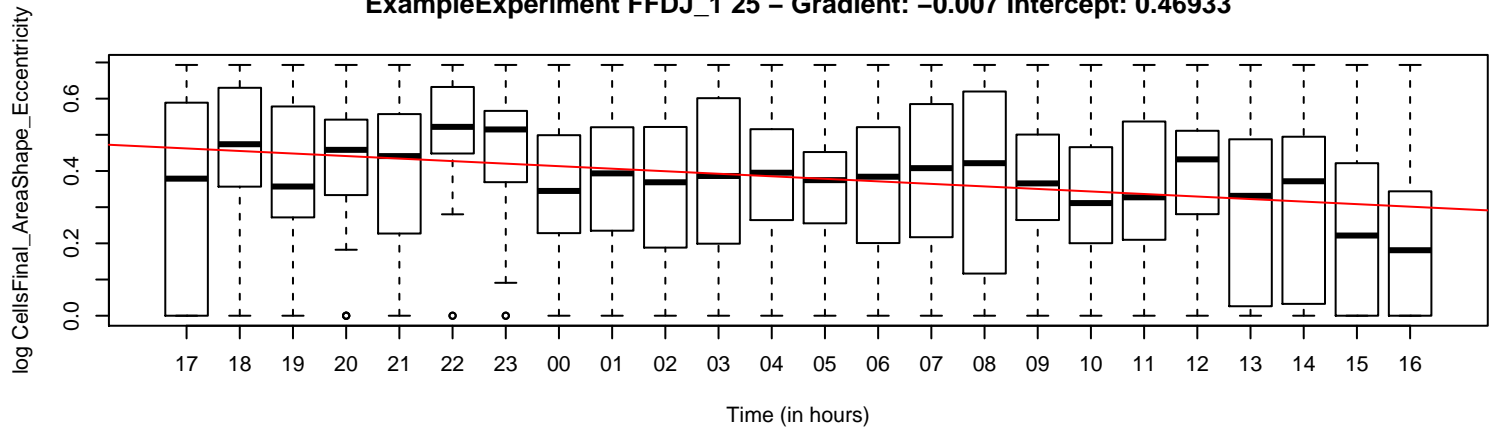
**ExampleExperiment FFDJ\_1 1 – Gradient:  $-0.01311$  Intercept:  $0.53814$**



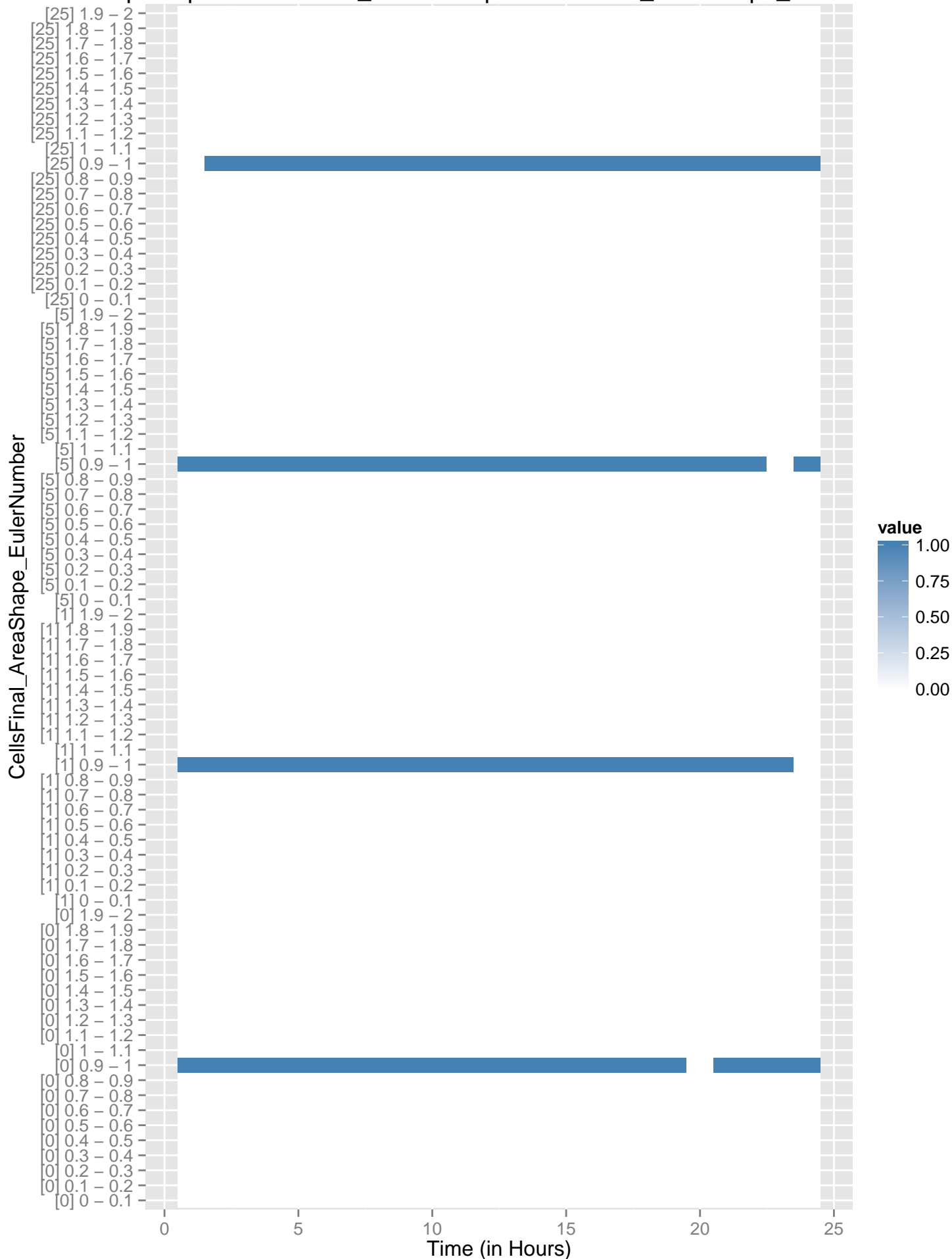
**ExampleExperiment FFDJ\_1 5 – Gradient:  $-0.00969$  Intercept:  $0.49209$**



**ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.007$  Intercept:  $0.46933$**



ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_EulerNumber

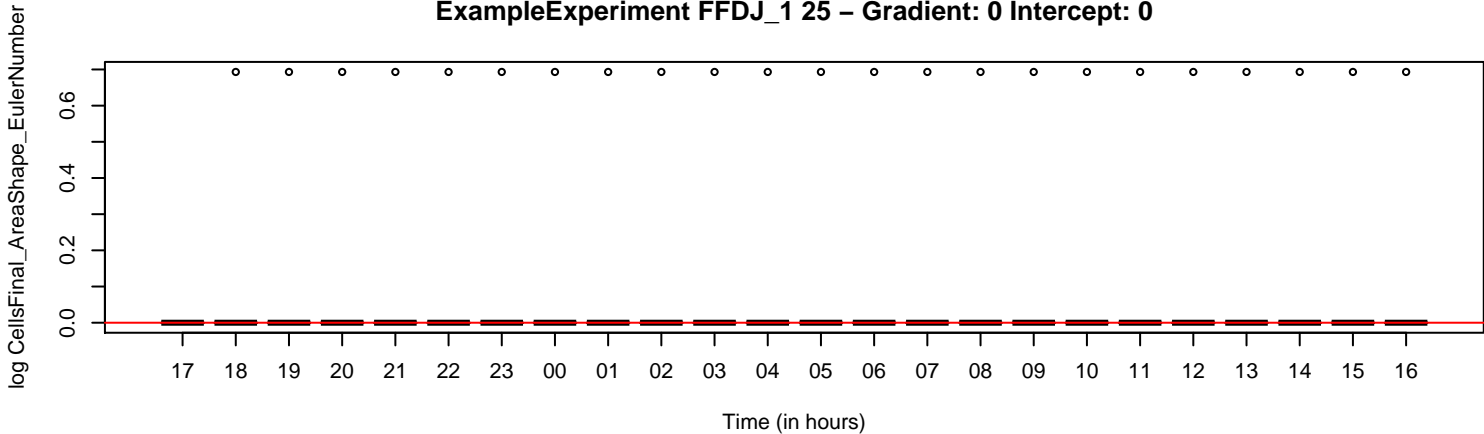
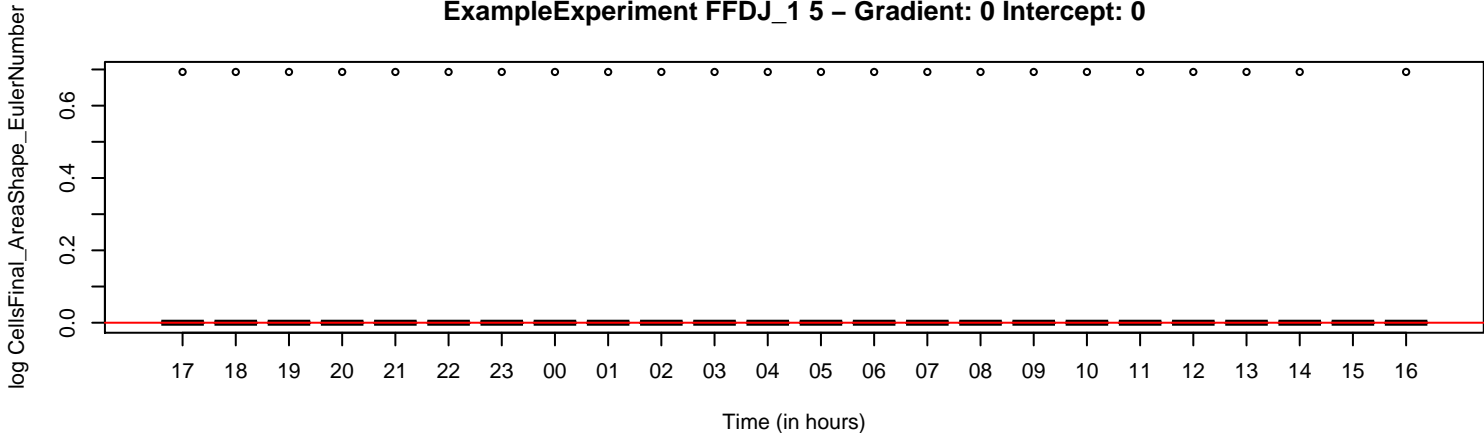
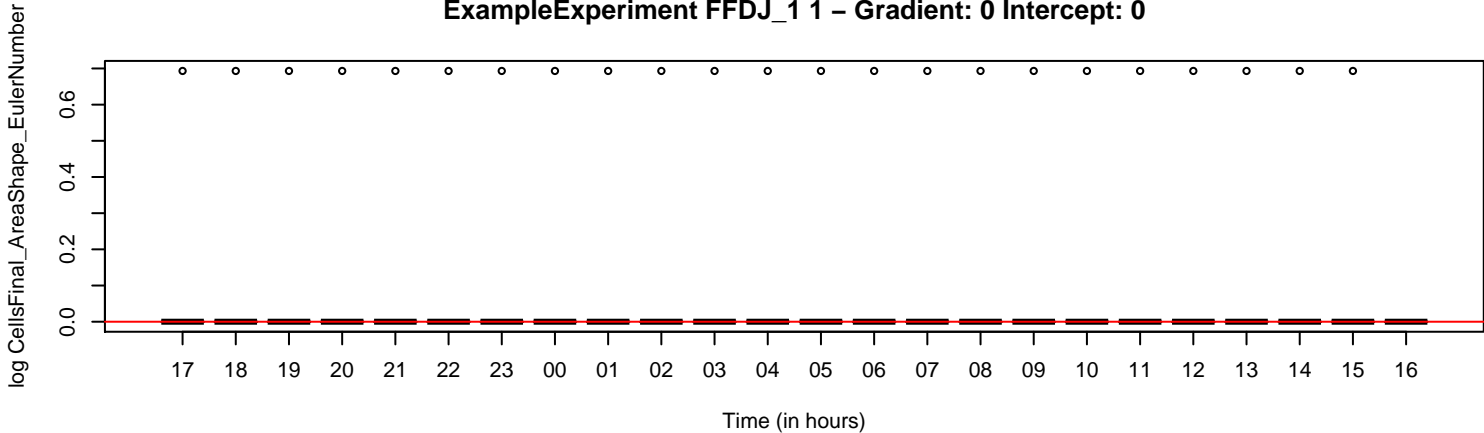
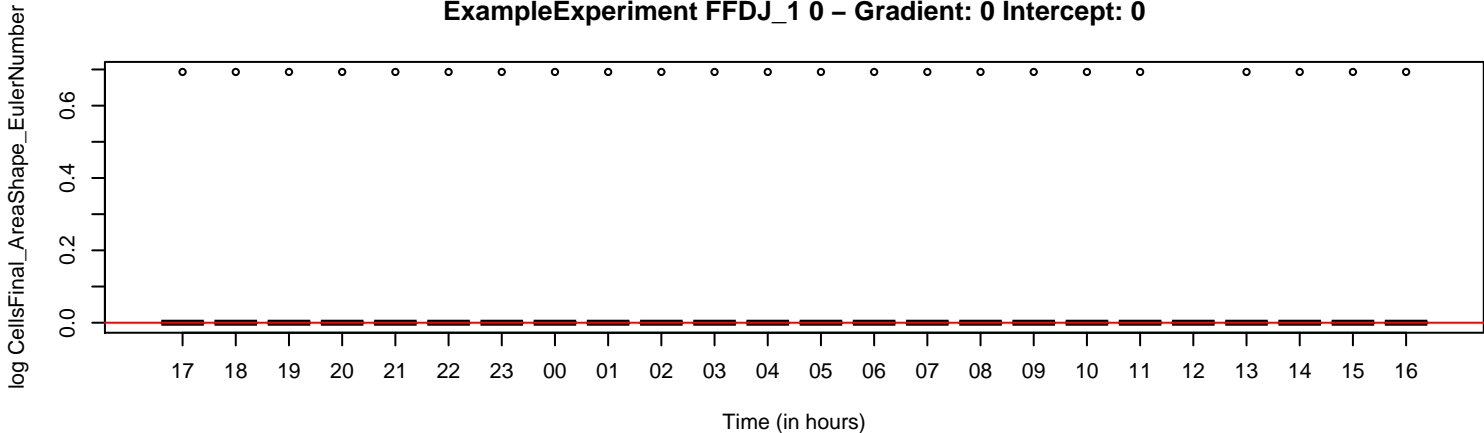


log CellsFinal\_AreaShape\_EulerNumber

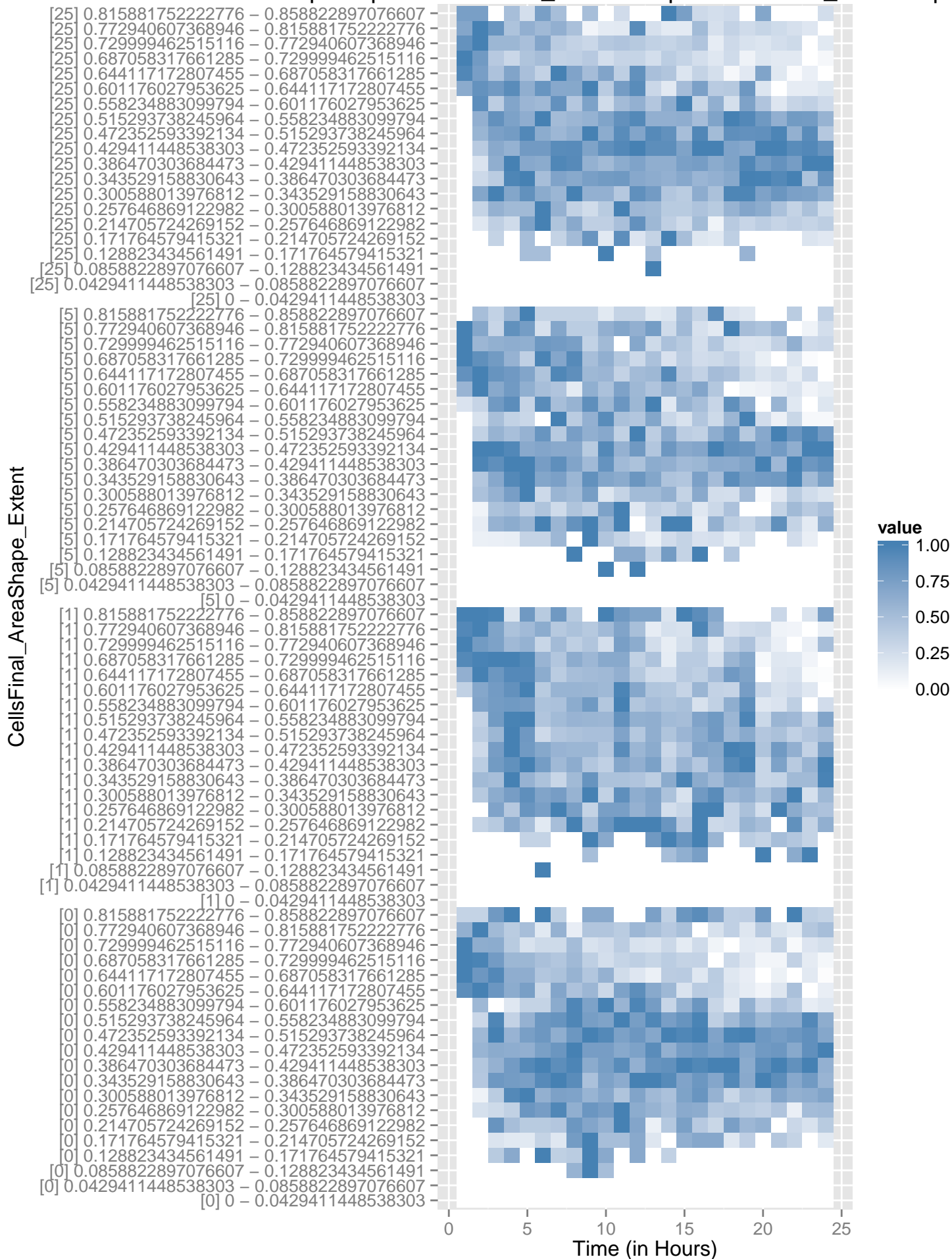
log CellsFinal\_AreaShape\_EulerNumber

log CellsFinal\_AreaShape\_EulerNumber

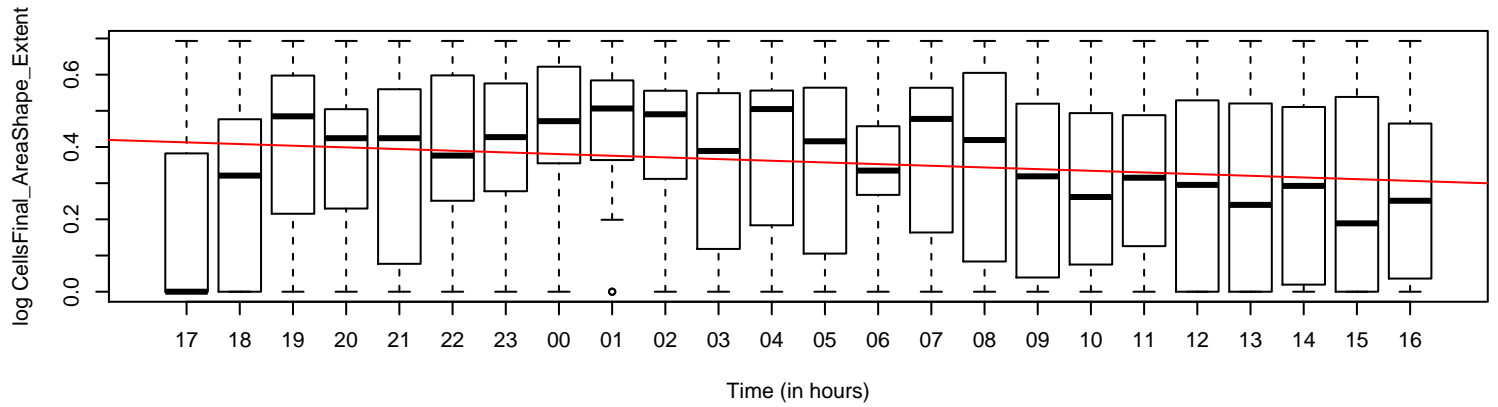
log CellsFinal\_AreaShape\_EulerNumber



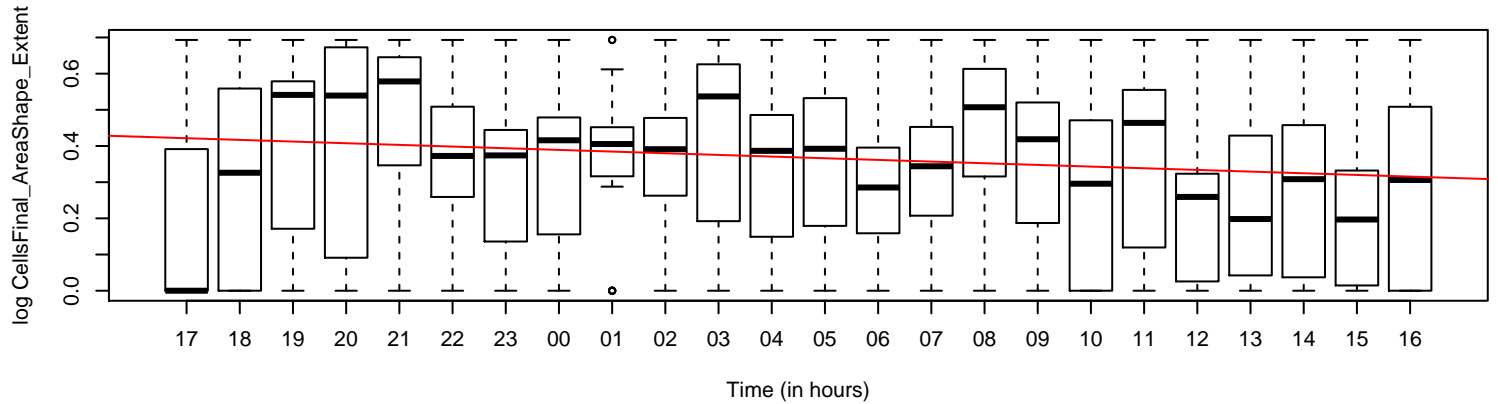
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_Ex



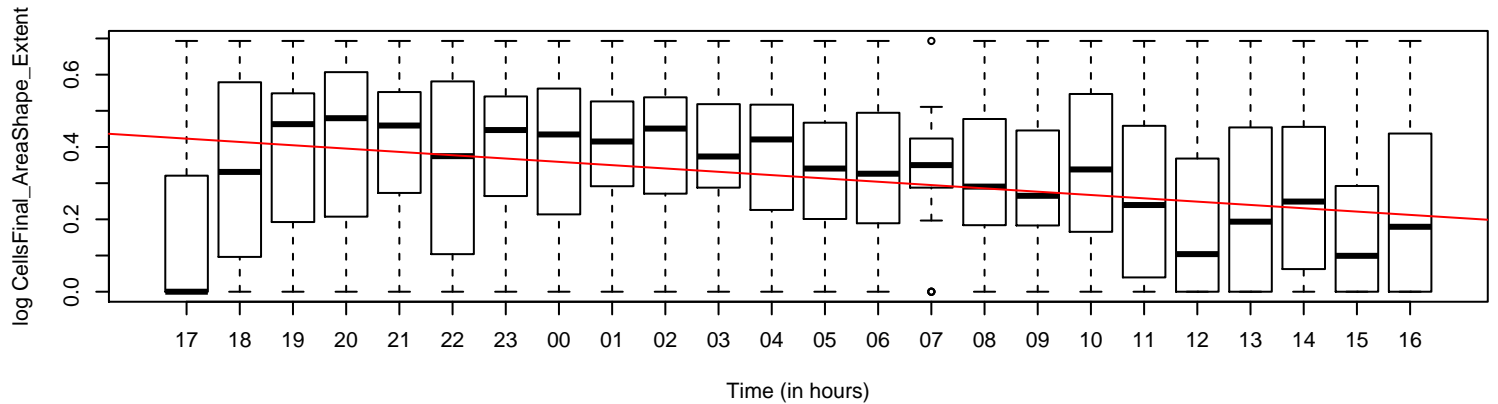
**ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00462$  Intercept:  $0.41741$**



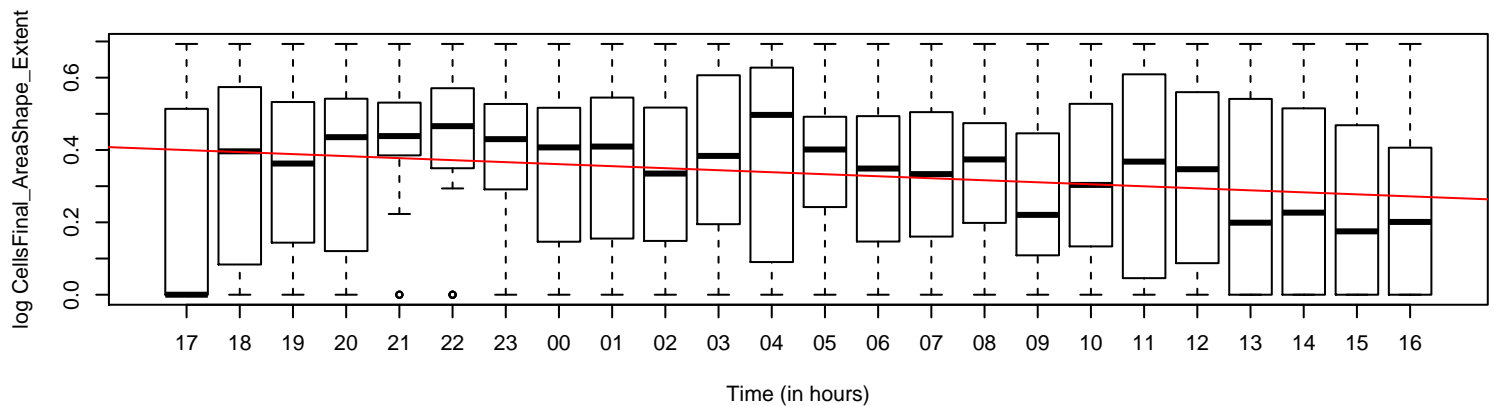
**ExampleExperiment FFDJ\_1 1 – Gradient:  $-0.00461$  Intercept:  $0.42613$**



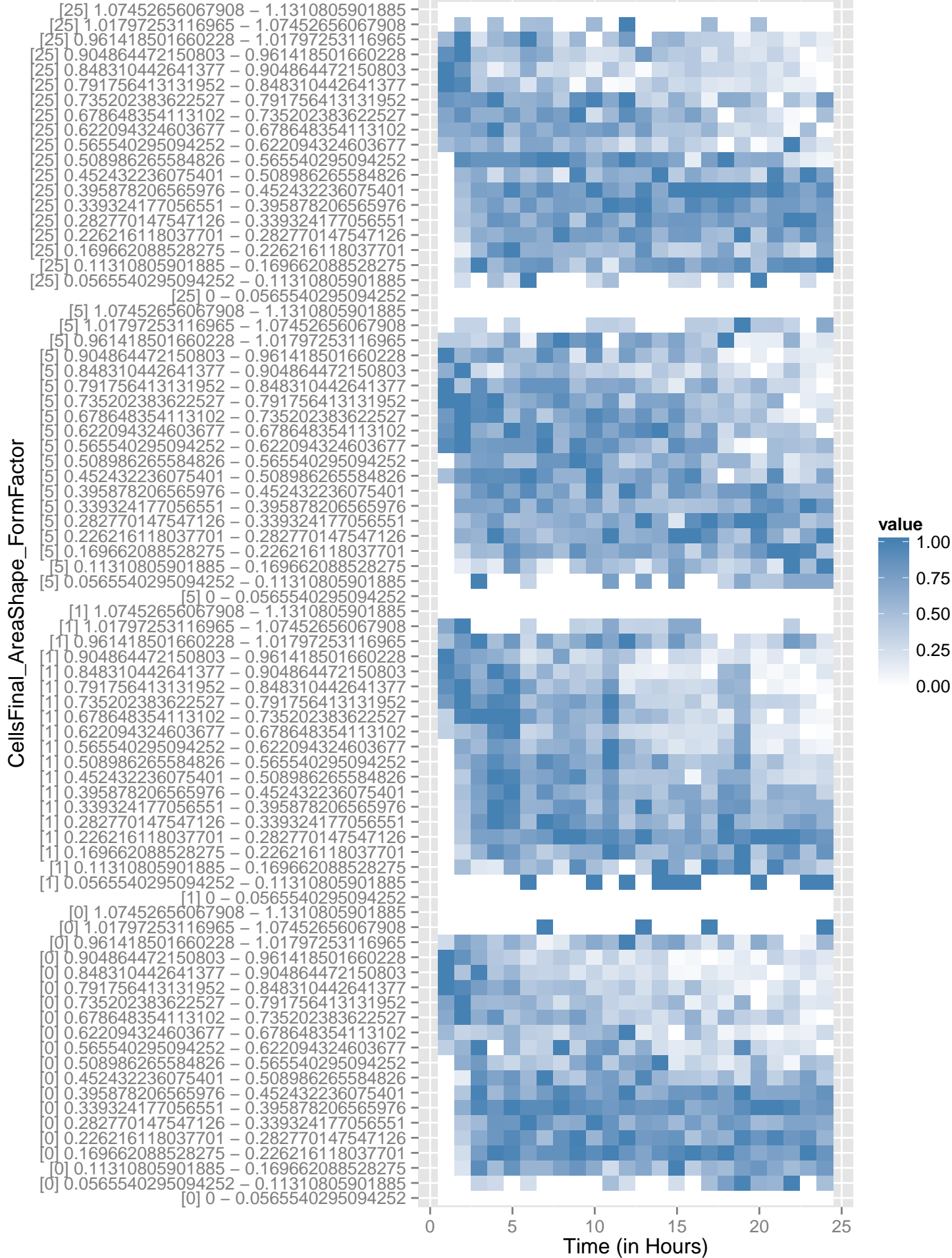
**ExampleExperiment FFDJ\_1 5 – Gradient:  $-0.00917$  Intercept:  $0.43229$**



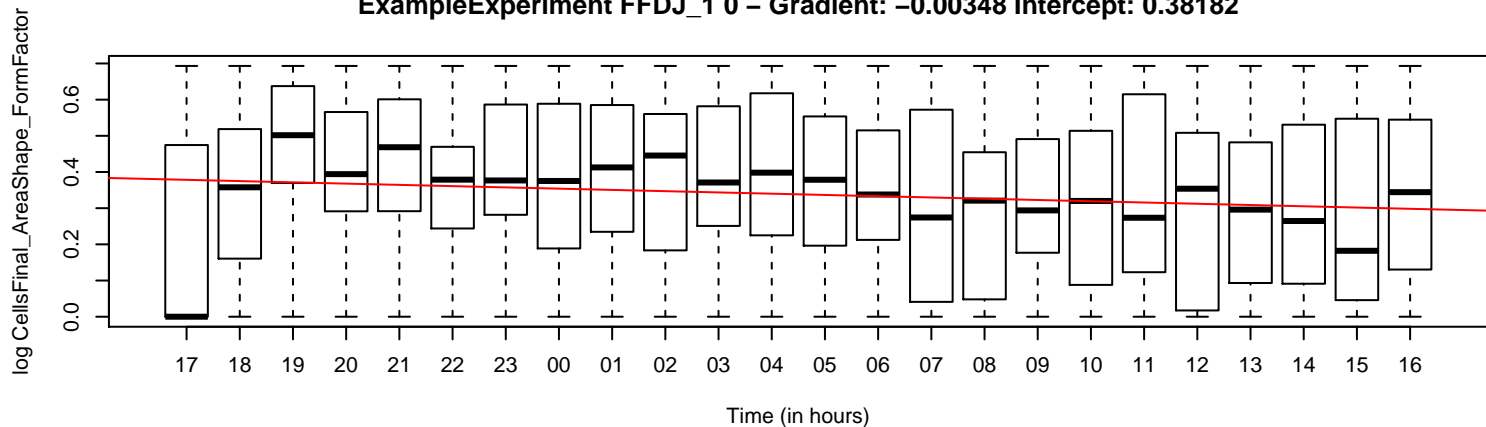
**ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.00556$  Intercept:  $0.40532$**



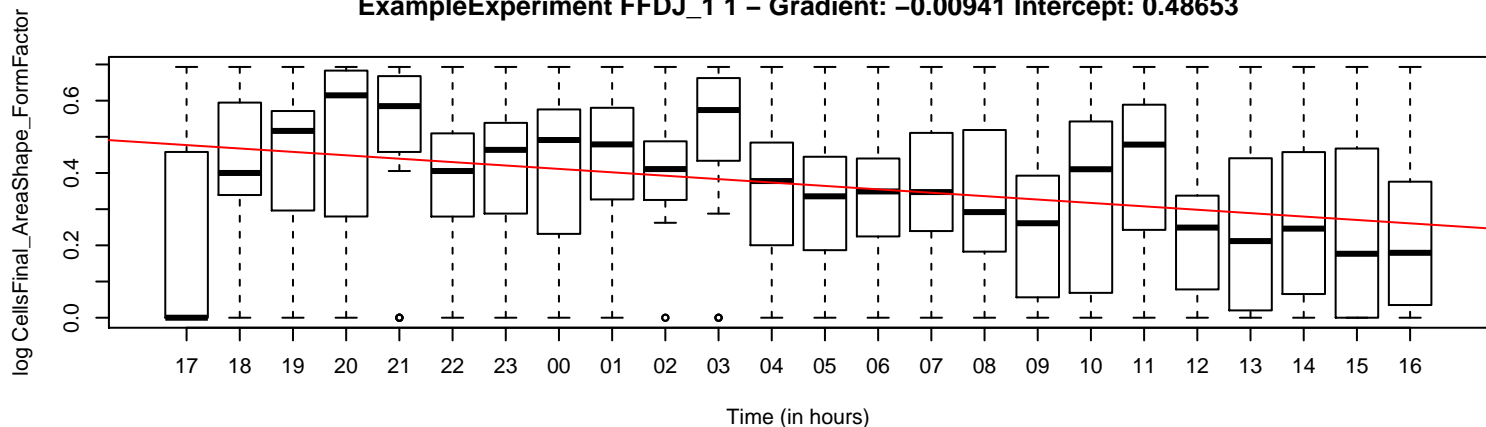
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_Formf



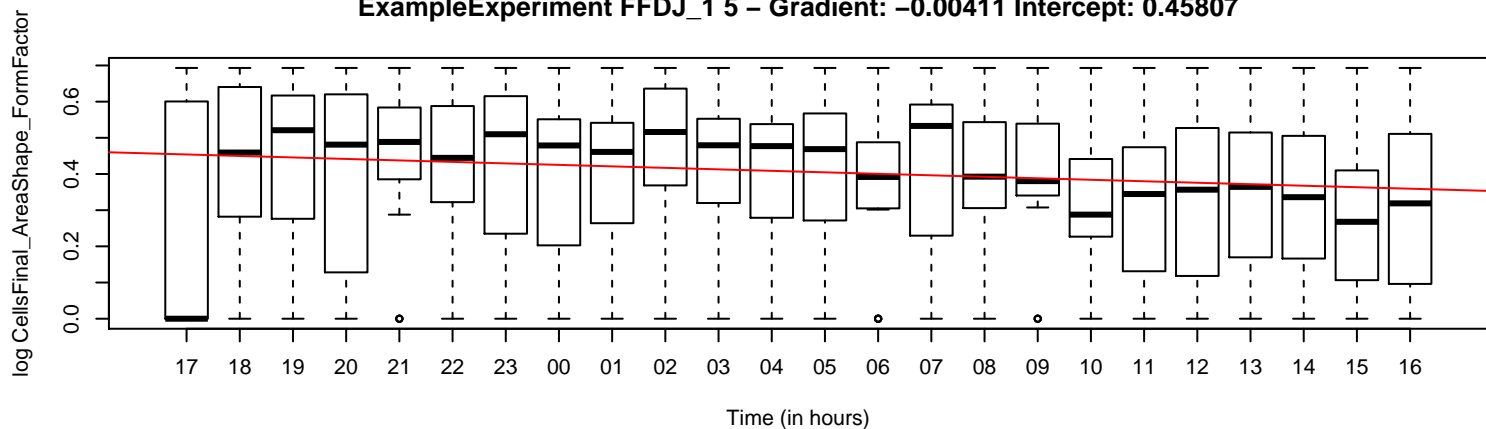
**ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00348$  Intercept:  $0.38182$**



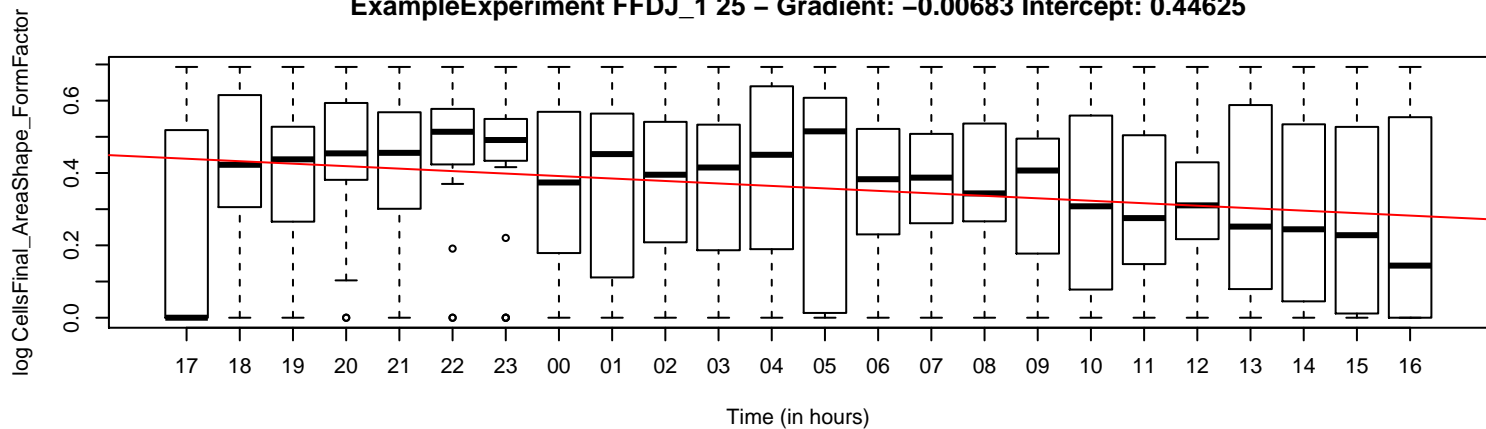
**ExampleExperiment FFDJ\_1 1 – Gradient:  $-0.00941$  Intercept:  $0.48653$**



**ExampleExperiment FFDJ\_1 5 – Gradient:  $-0.00411$  Intercept:  $0.45807$**

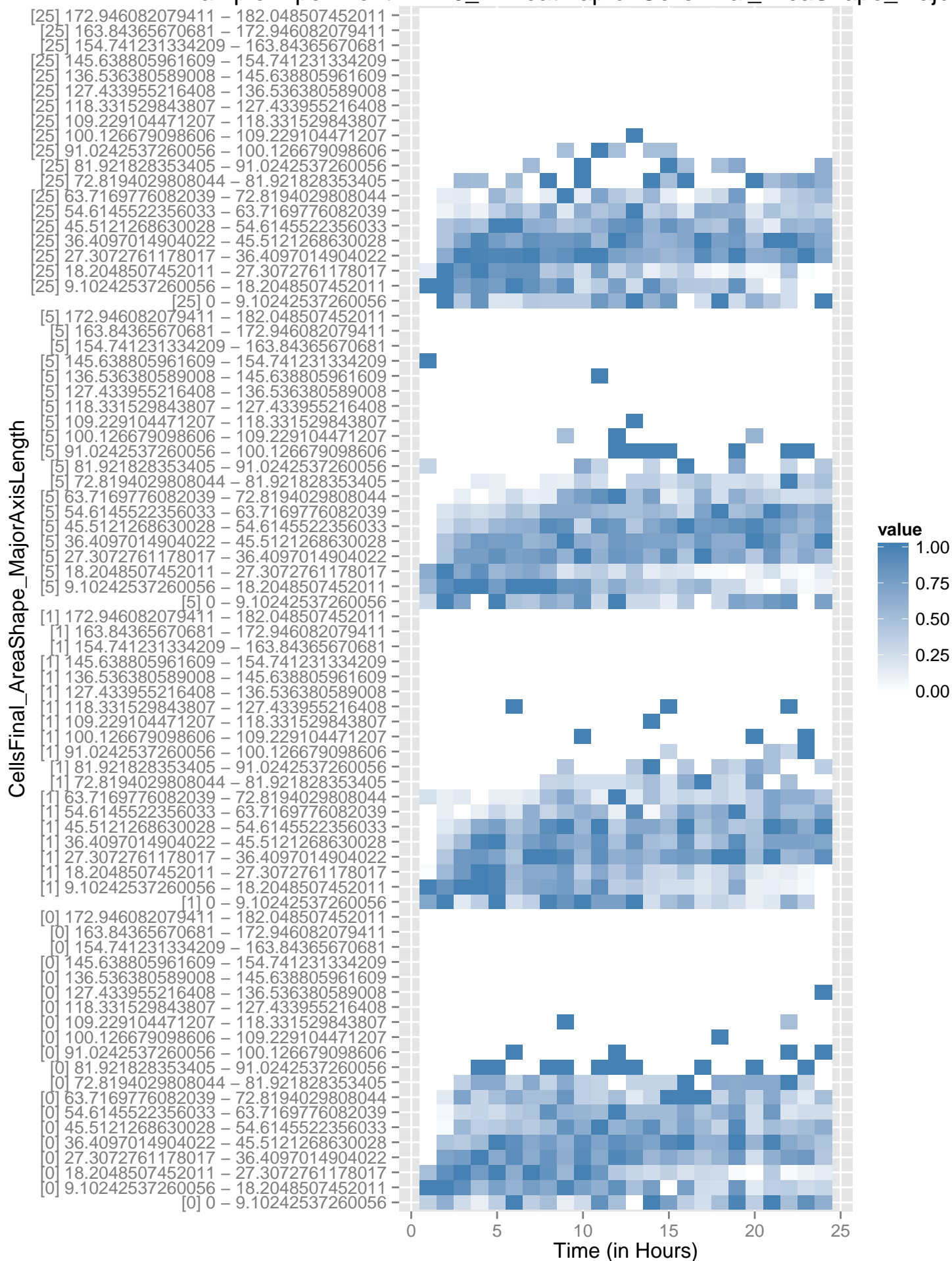


**ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.00683$  Intercept:  $0.44625$**

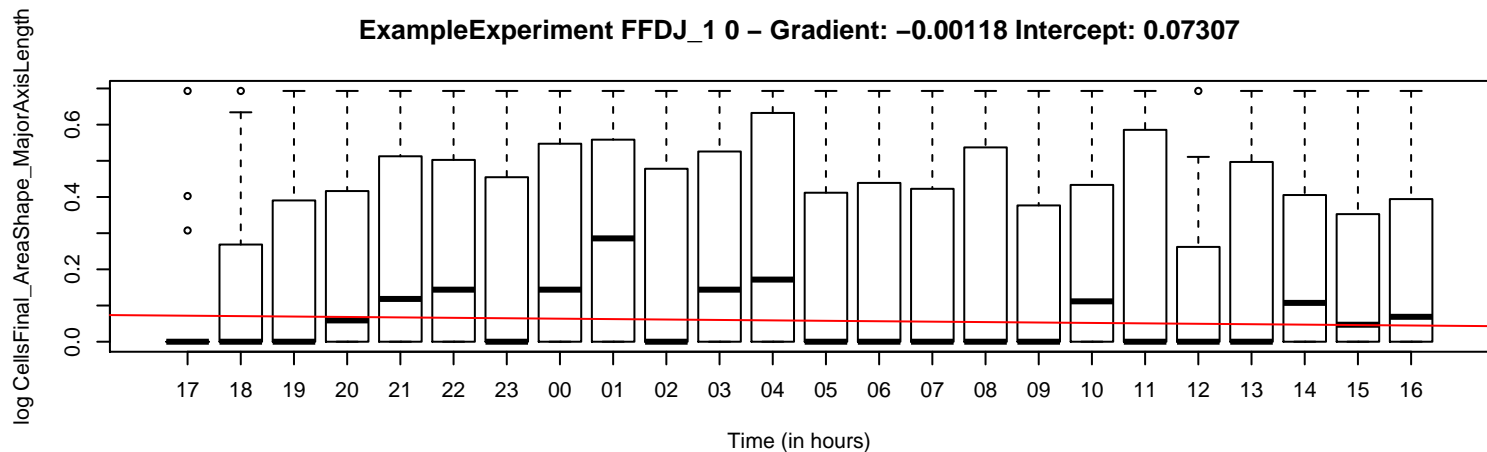




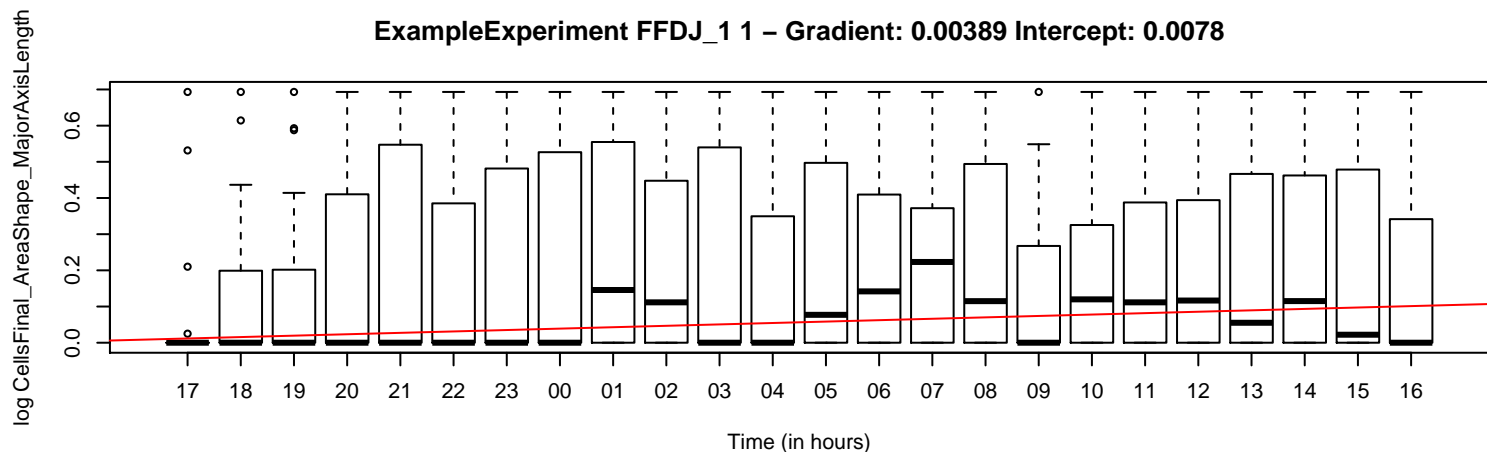
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_MajorAxis



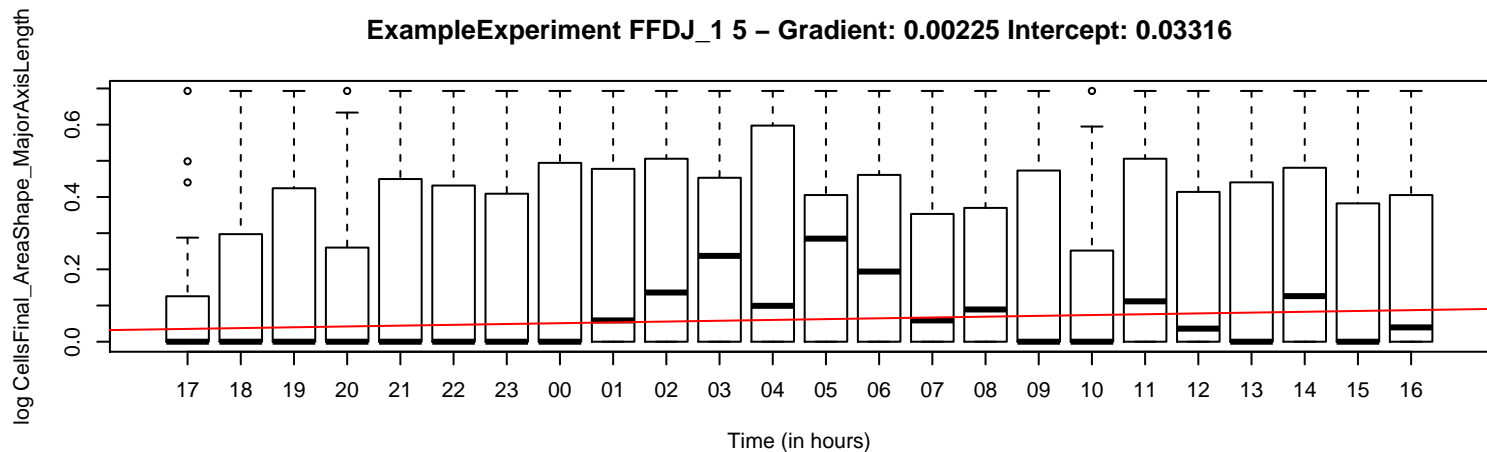
ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00118$  Intercept:  $0.07307$



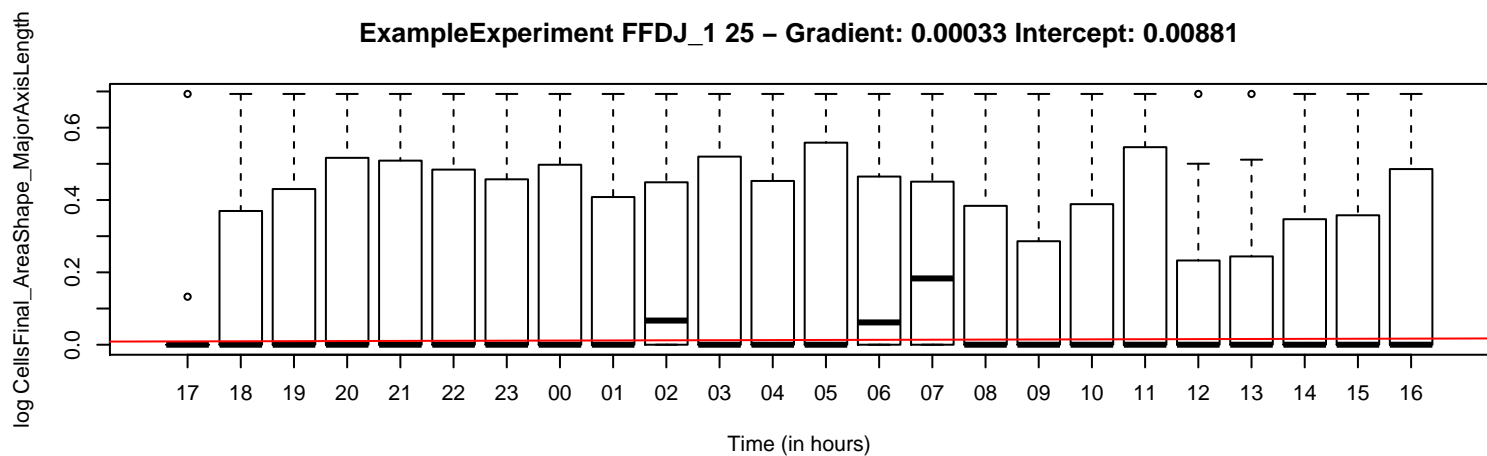
ExampleExperiment FFDJ\_1 1 – Gradient:  $0.00389$  Intercept:  $0.0078$



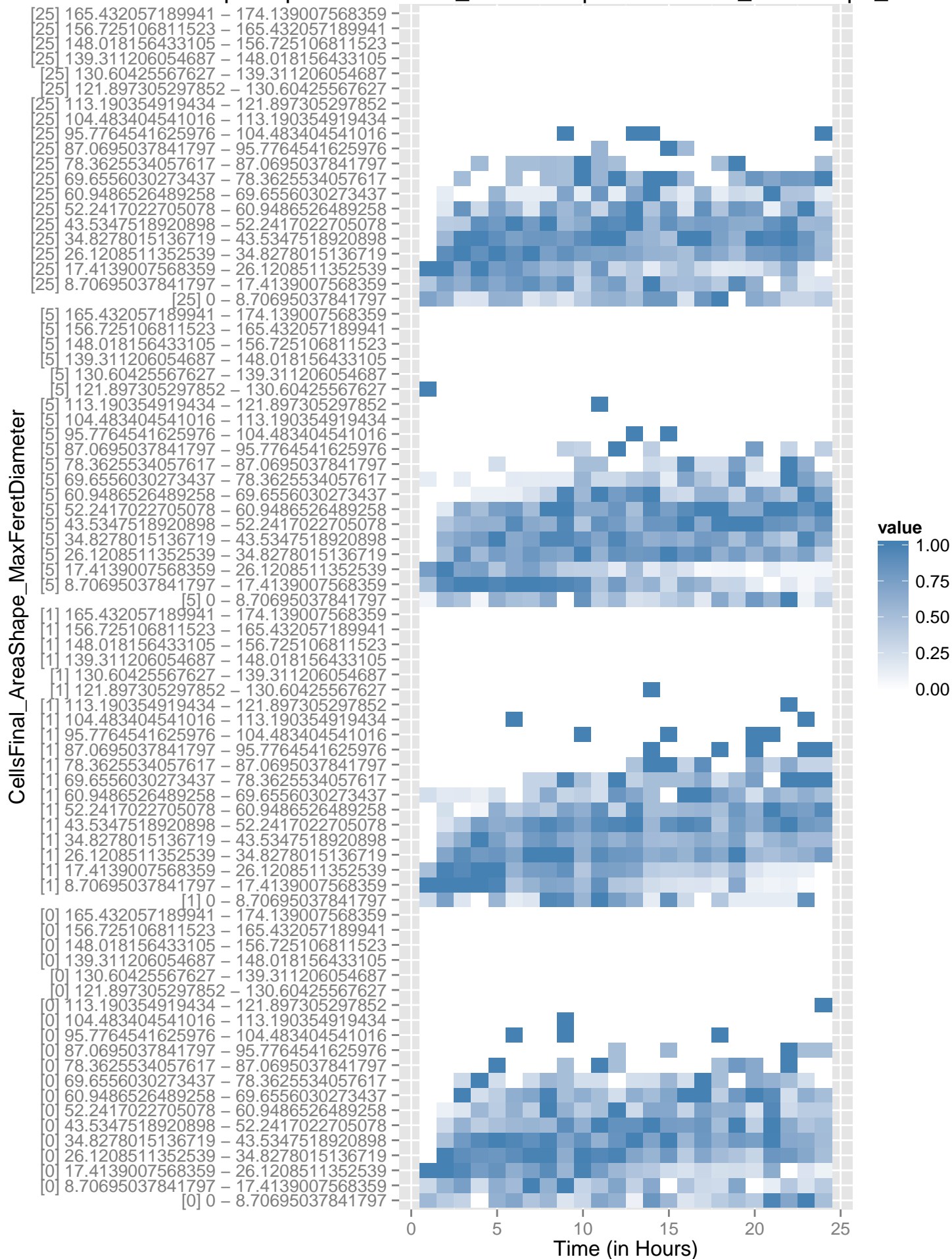
ExampleExperiment FFDJ\_1 5 – Gradient:  $0.00225$  Intercept:  $0.03316$



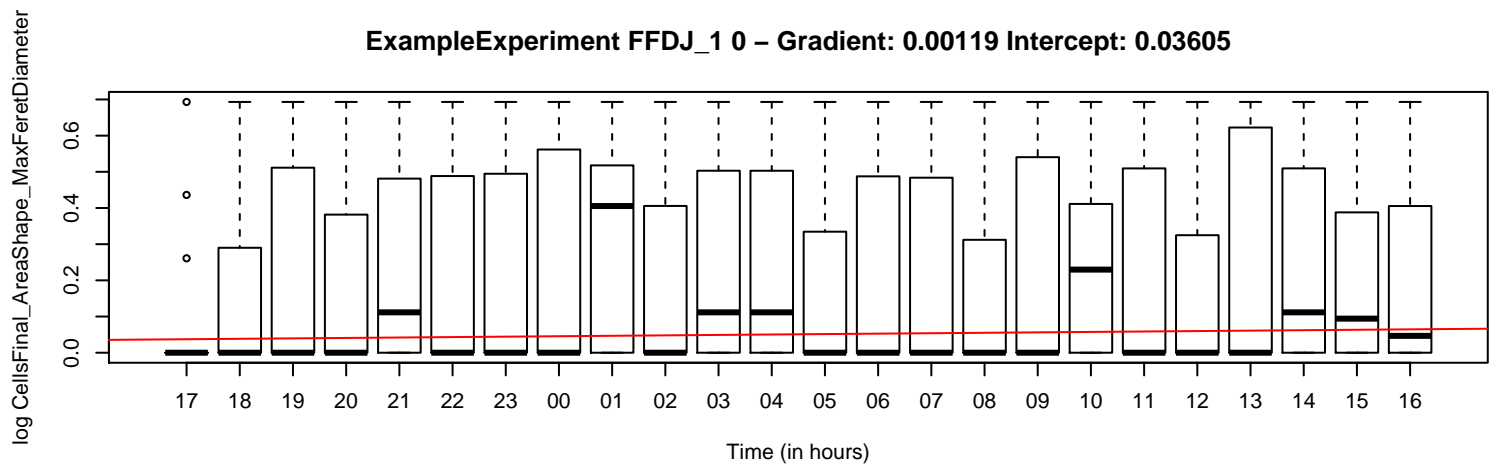
ExampleExperiment FFDJ\_1 25 – Gradient:  $0.00033$  Intercept:  $0.00881$



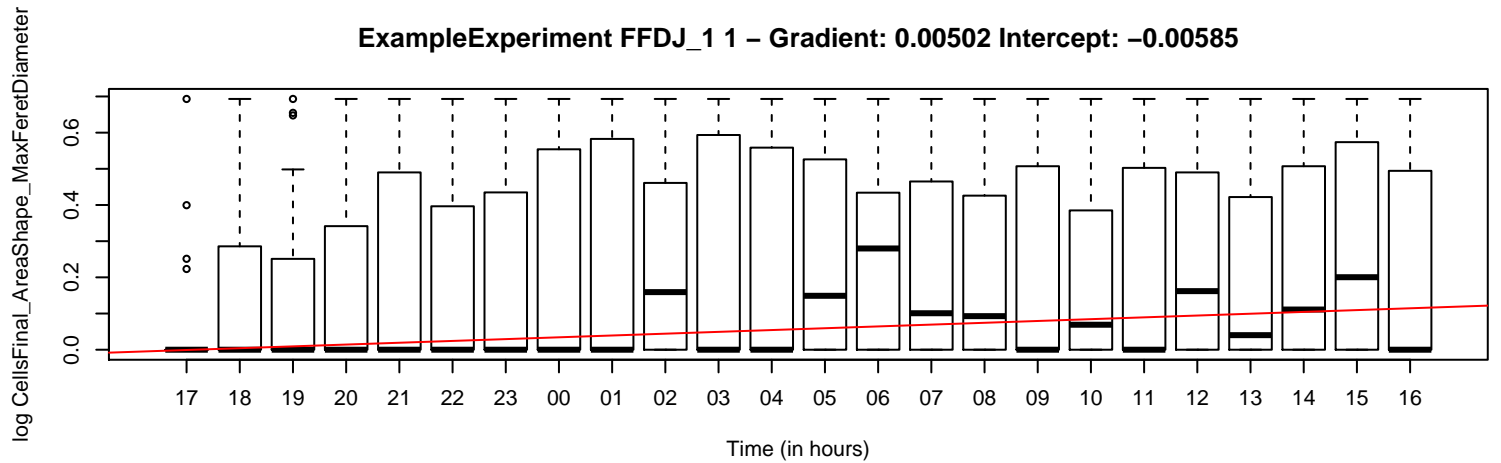
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_MaxFeret[



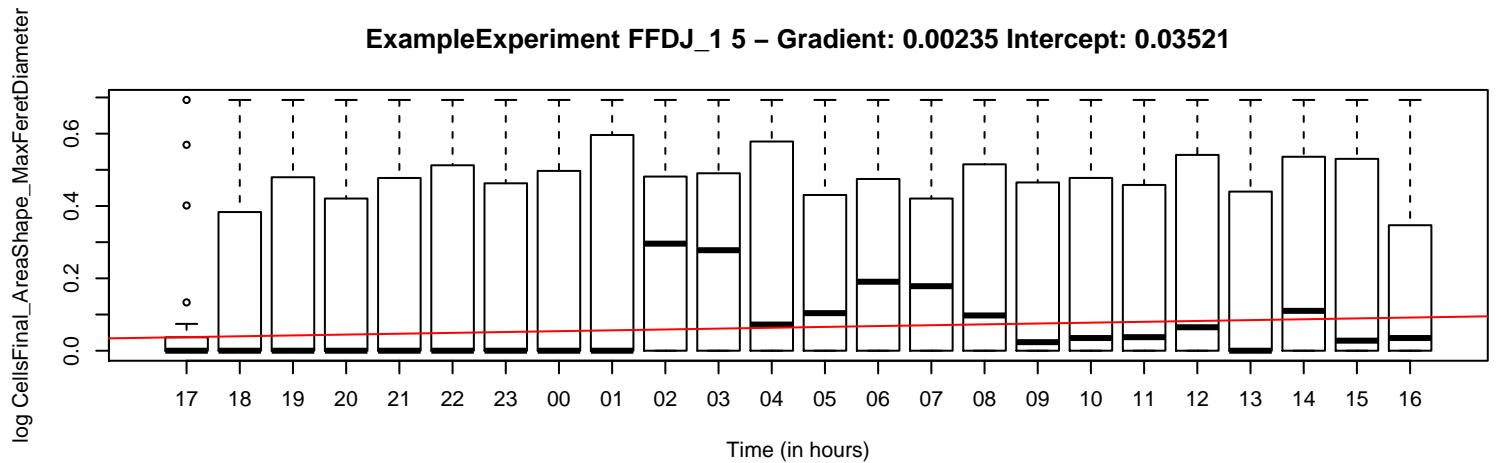
ExampleExperiment FFDJ\_1 0 – Gradient: 0.00119 Intercept: 0.03605



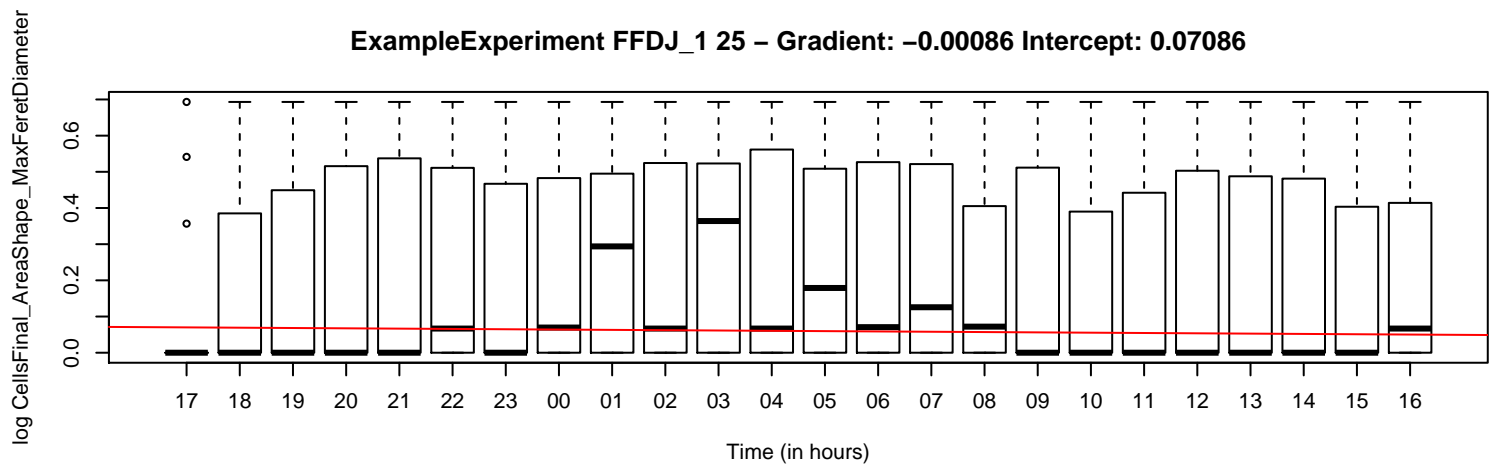
ExampleExperiment FFDJ\_1 1 – Gradient: 0.00502 Intercept: -0.00585



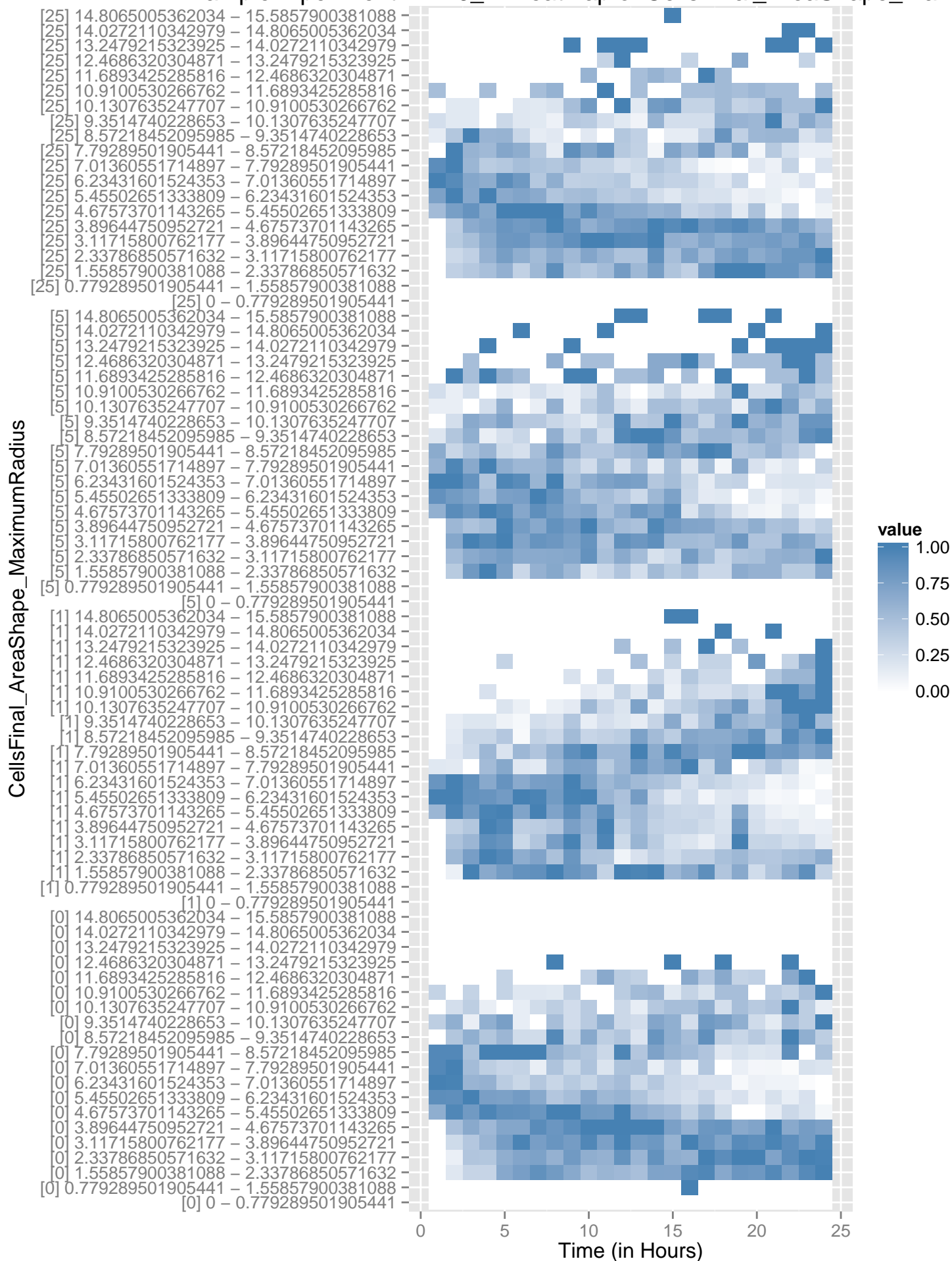
ExampleExperiment FFDJ\_1 5 – Gradient: 0.00235 Intercept: 0.03521



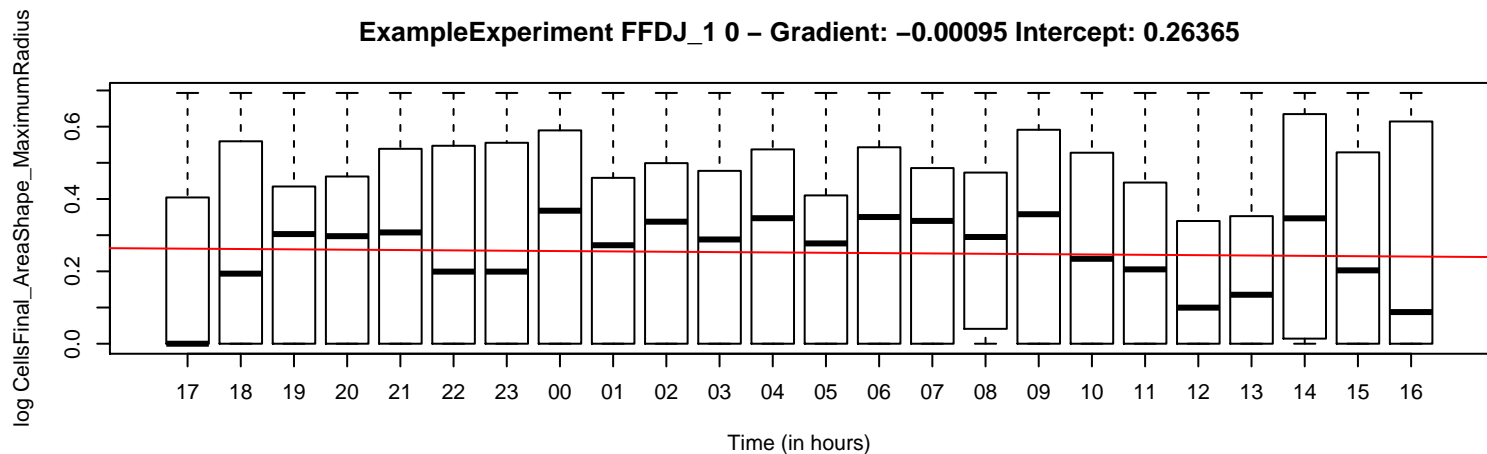
ExampleExperiment FFDJ\_1 25 – Gradient: -0.00086 Intercept: 0.07086



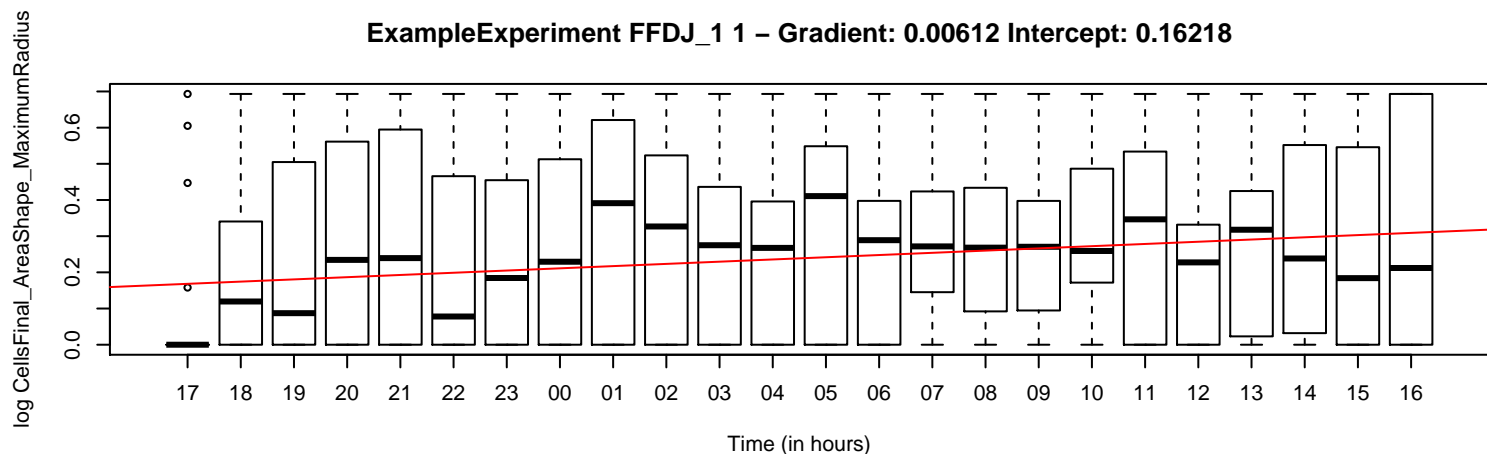
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_Maximun



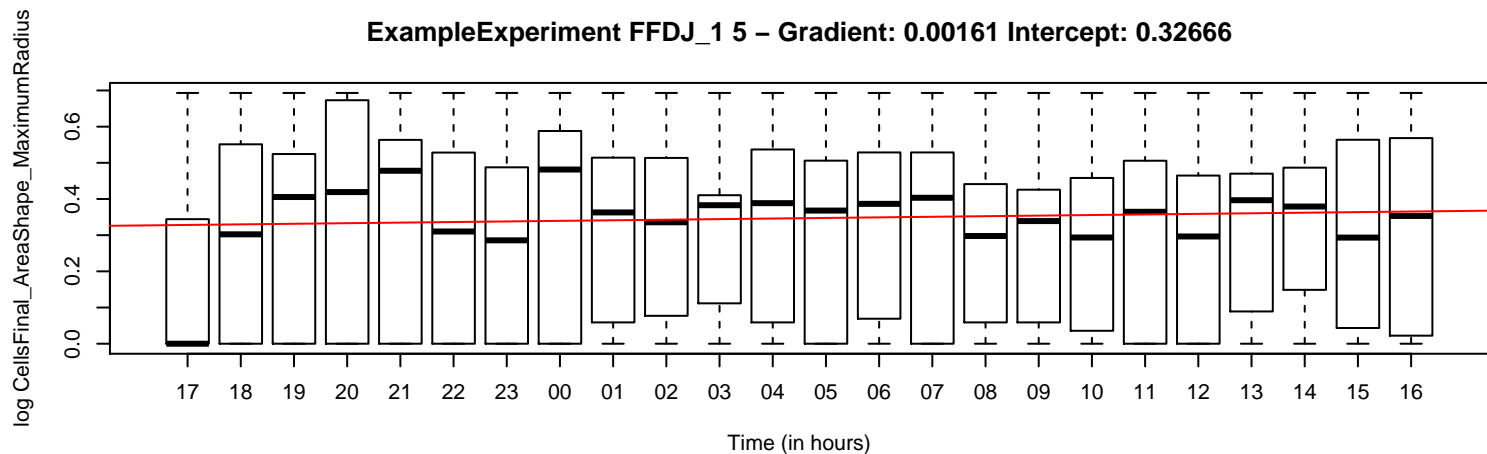
ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00095$  Intercept:  $0.26365$



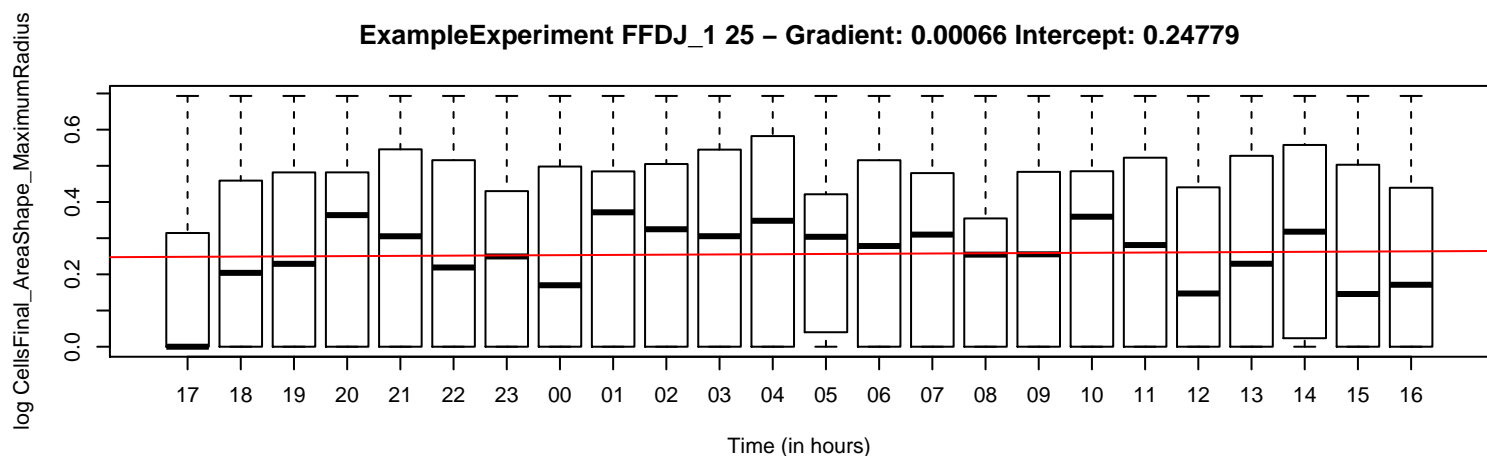
ExampleExperiment FFDJ\_1 1 – Gradient:  $0.00612$  Intercept:  $0.16218$



ExampleExperiment FFDJ\_1 5 – Gradient:  $0.00161$  Intercept:  $0.32666$

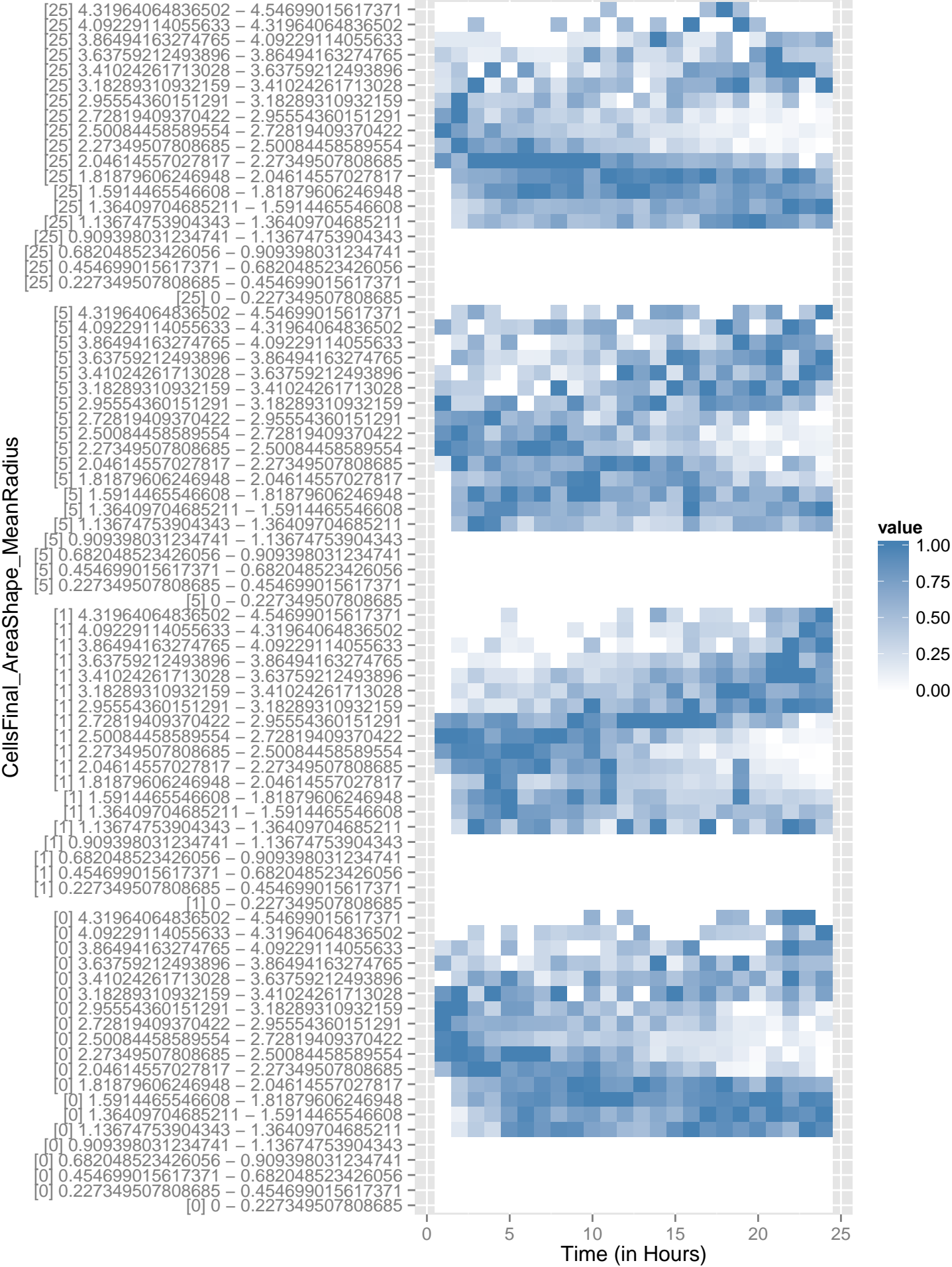


ExampleExperiment FFDJ\_1 25 – Gradient:  $0.00066$  Intercept:  $0.24779$

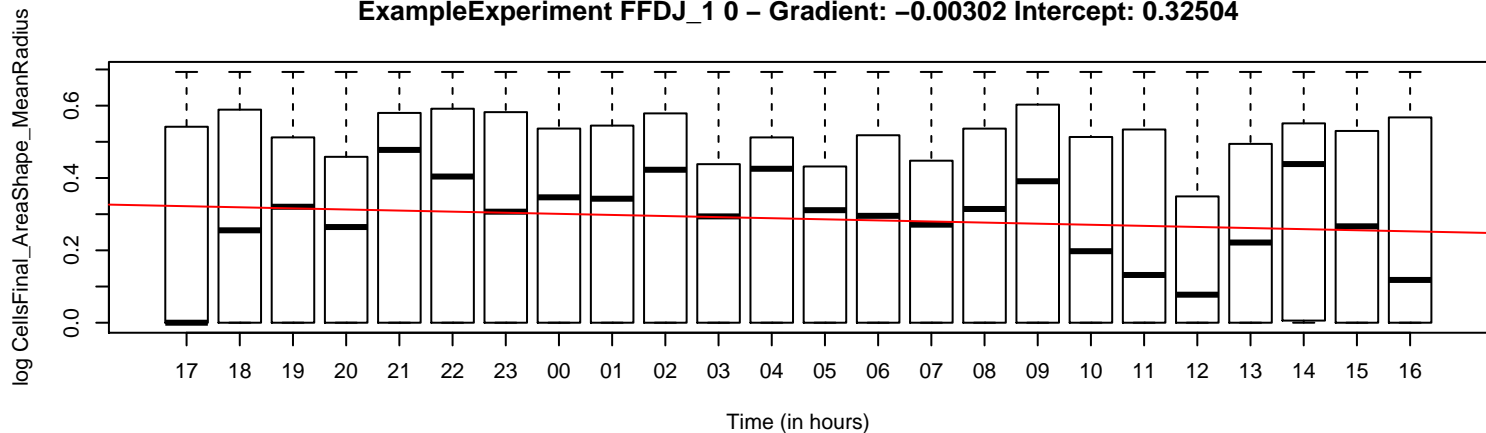




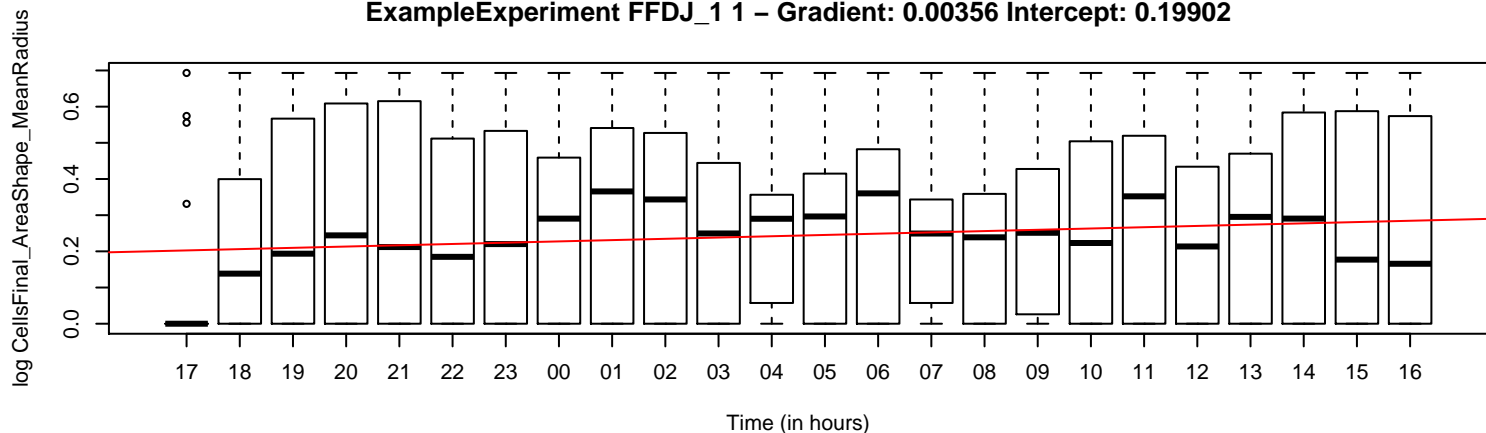
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_MeanF



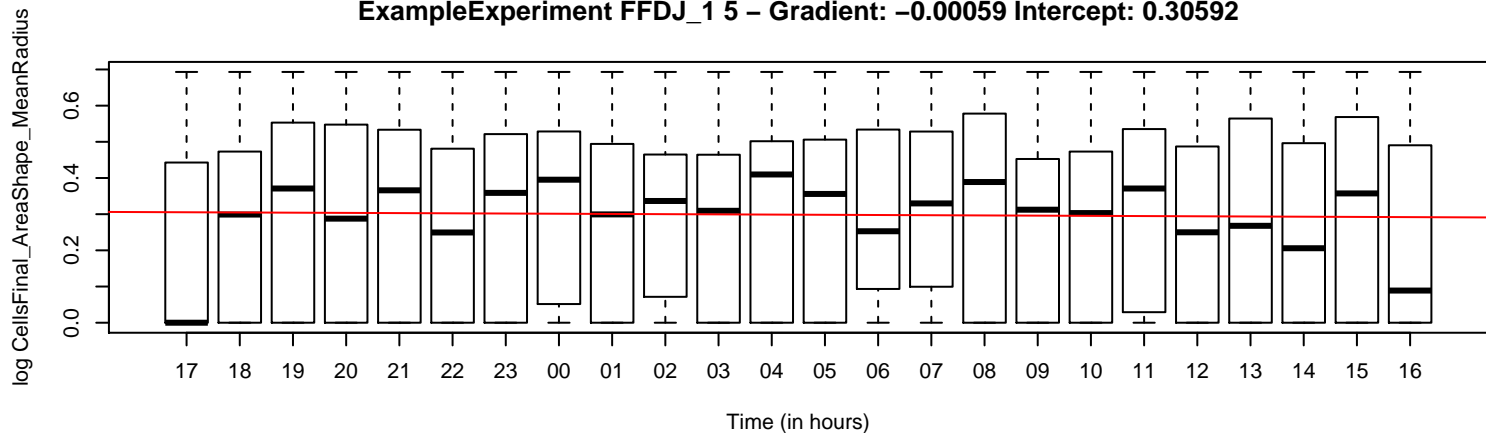
ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00302$  Intercept:  $0.32504$



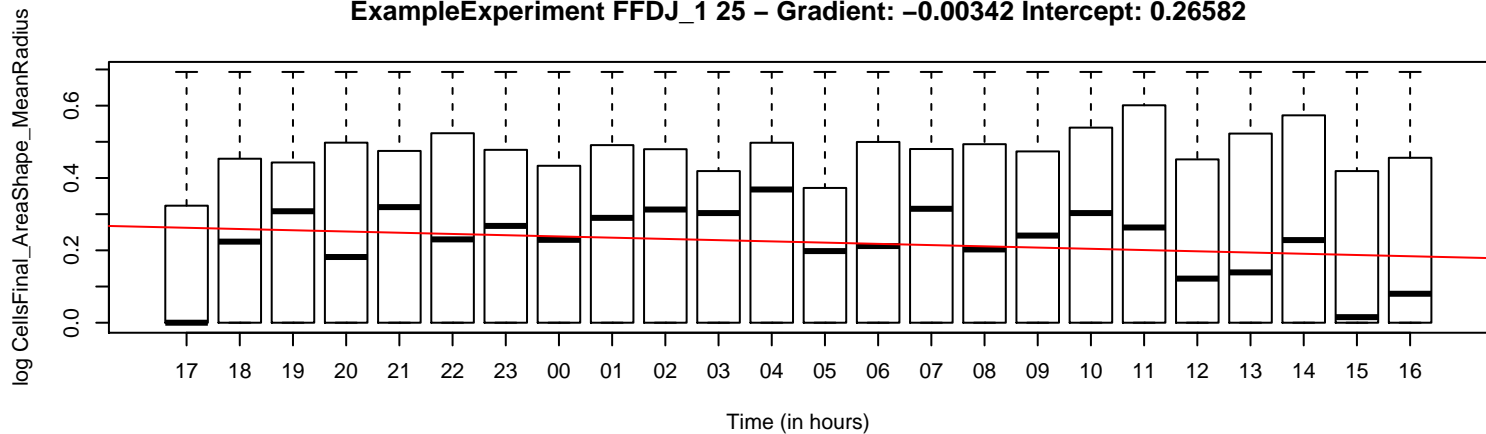
ExampleExperiment FFDJ\_1 1 – Gradient:  $0.00356$  Intercept:  $0.19902$



ExampleExperiment FFDJ\_1 5 – Gradient:  $-0.00059$  Intercept:  $0.30592$

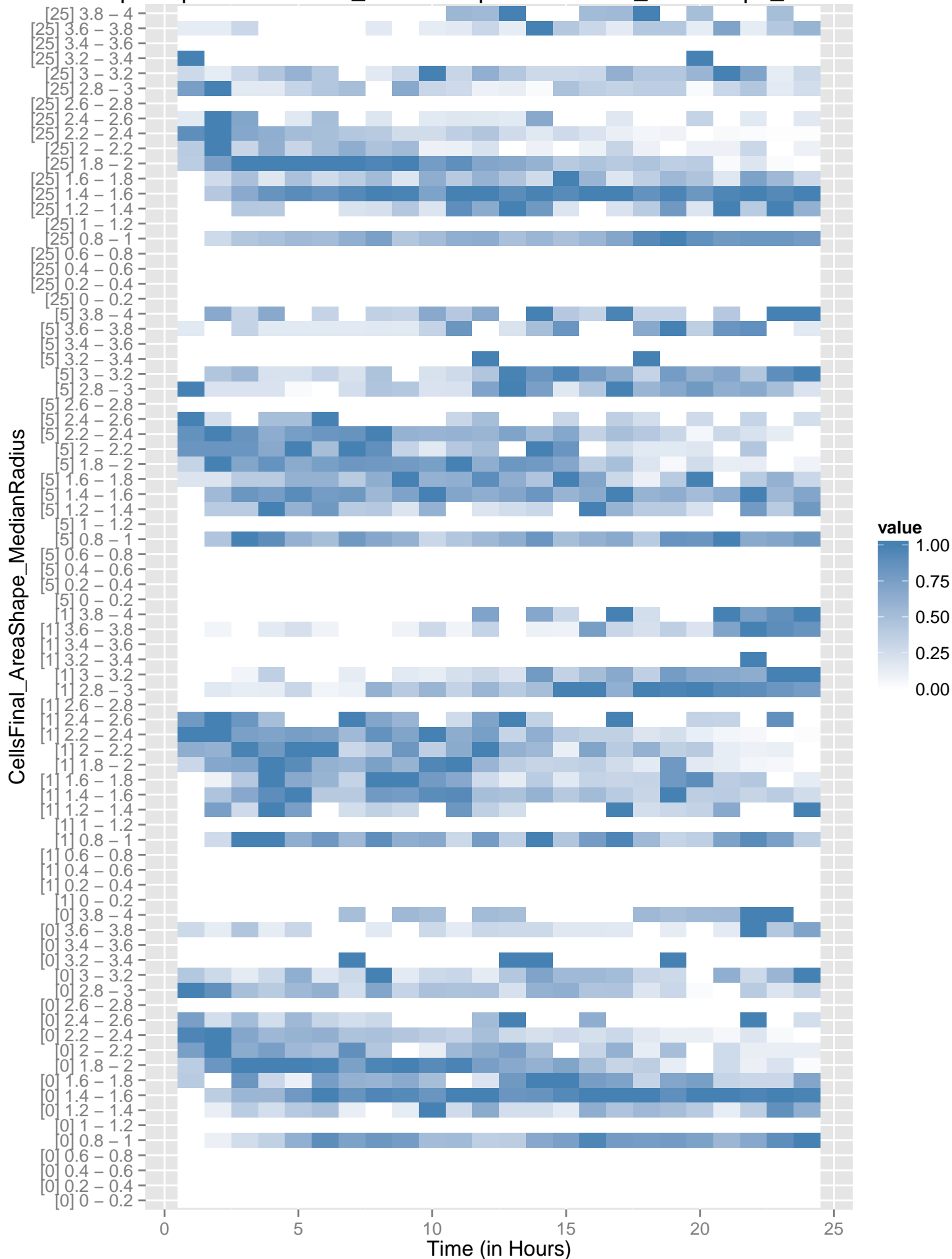


ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.00342$  Intercept:  $0.26582$

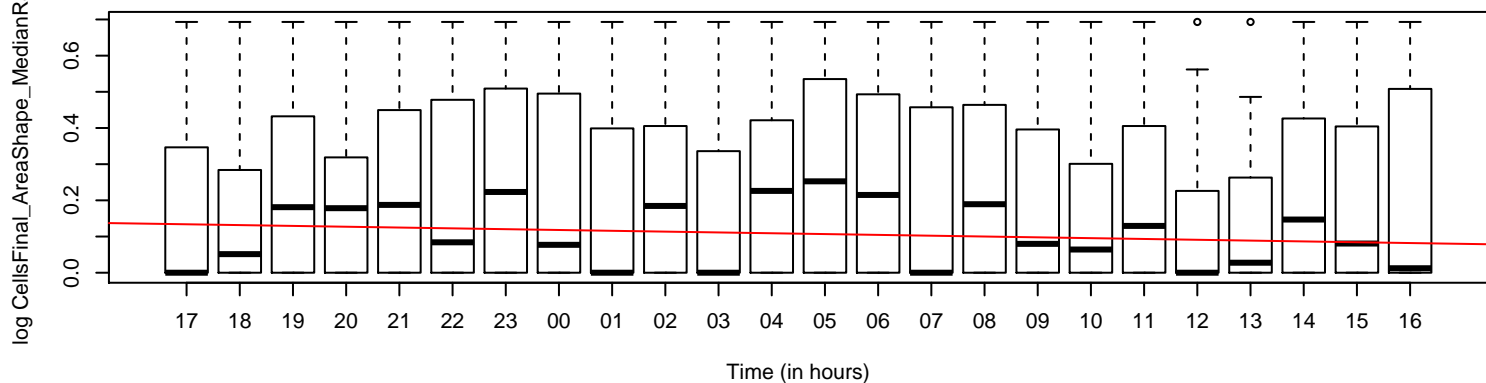




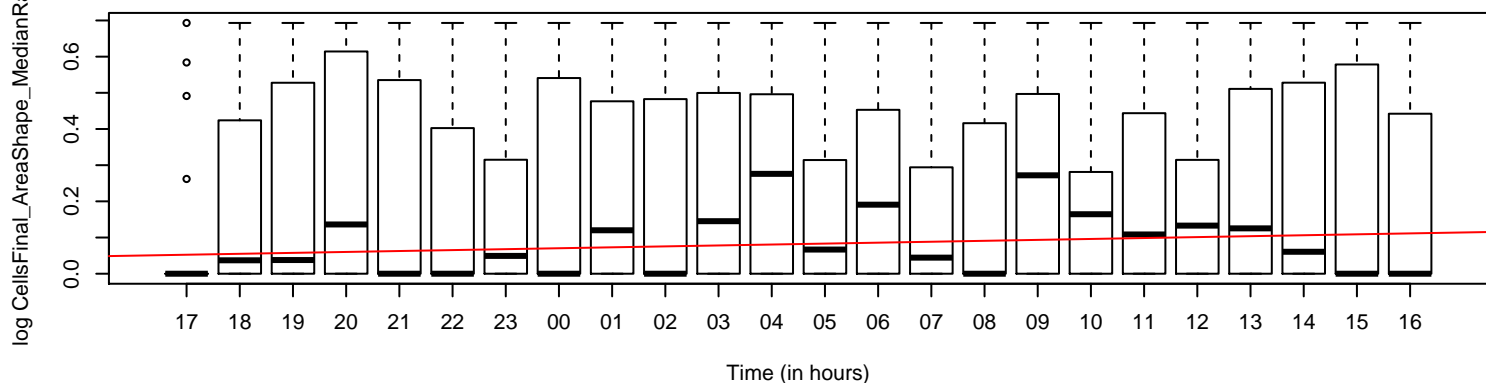
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_MedianRadius



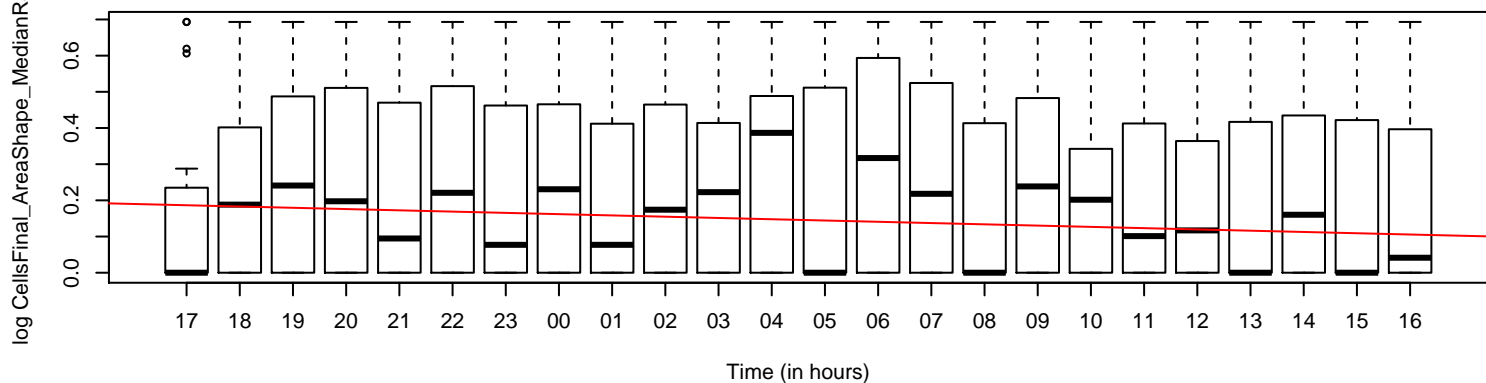
**ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00225$  Intercept:  $0.13613$**



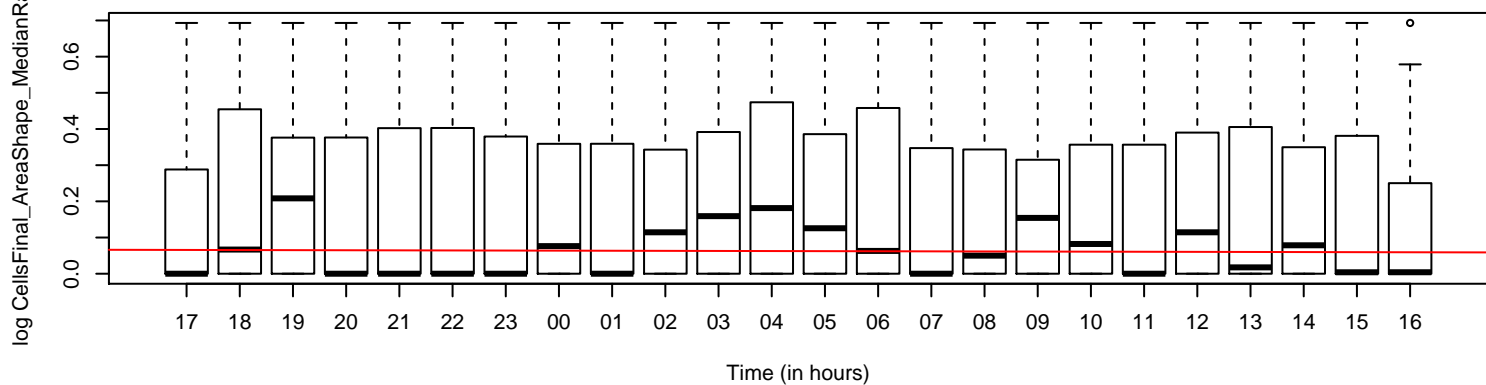
**ExampleExperiment FFDJ\_1 1 – Gradient:  $0.00257$  Intercept:  $0.0499$**



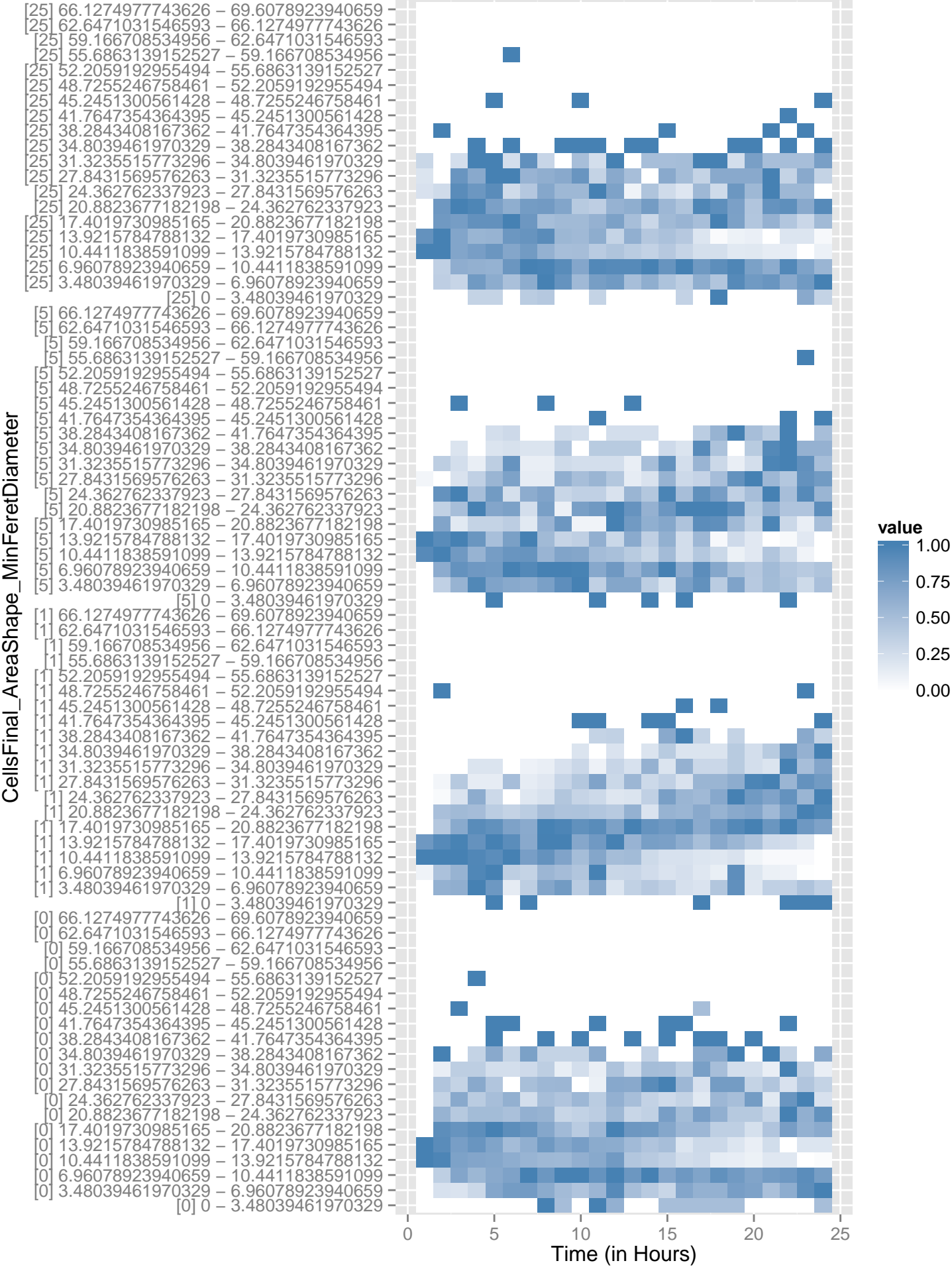
**ExampleExperiment FFDJ\_1 5 – Gradient:  $-0.00352$  Intercept:  $0.19004$**



**ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.00028$  Intercept:  $0.06596$**

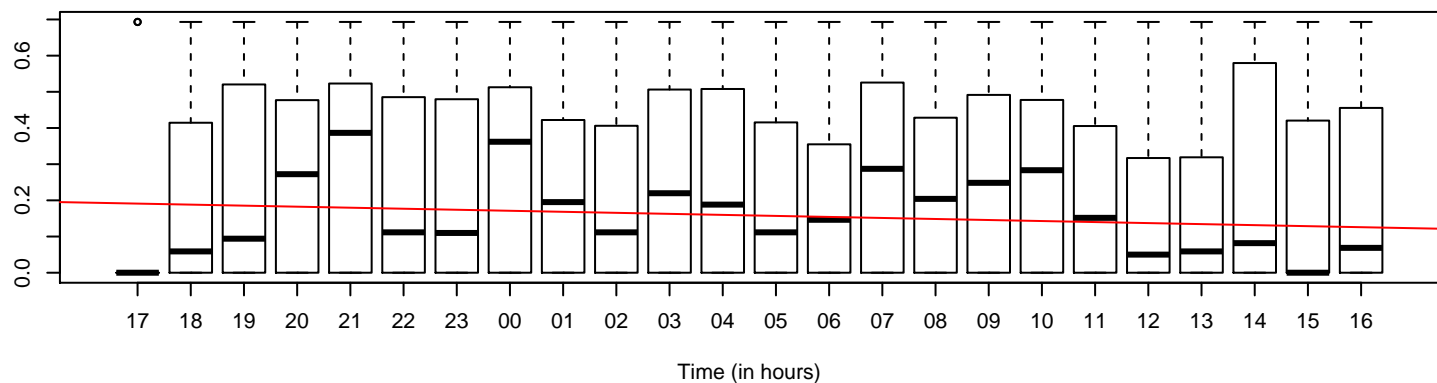


ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_MinFeretC



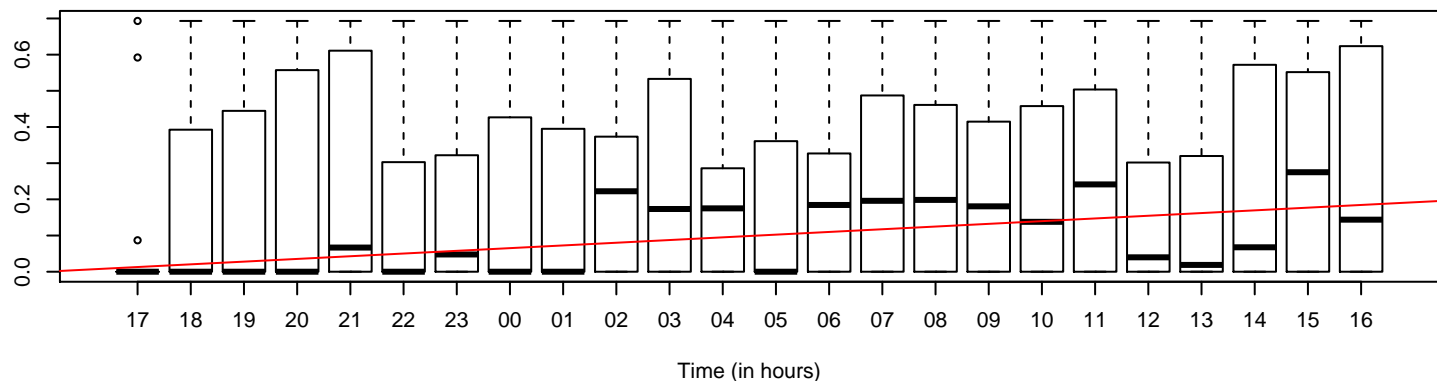
ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00283$  Intercept:  $0.19383$

log CellsFinal\_AreaShape\_MinFeretDiameter



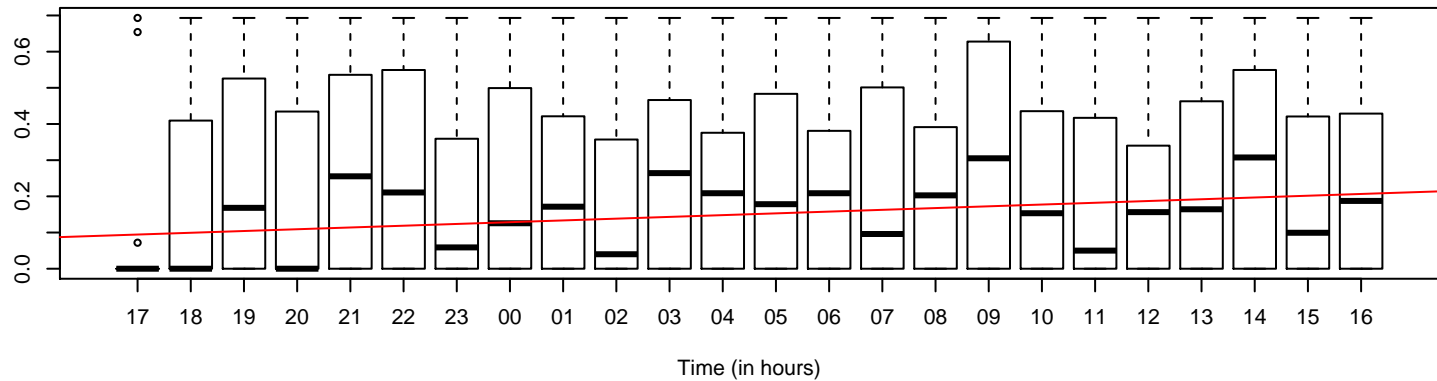
ExampleExperiment FFDJ\_1 1 – Gradient:  $0.00746$  Intercept:  $0.00548$

log CellsFinal\_AreaShape\_MinFeretDiameter



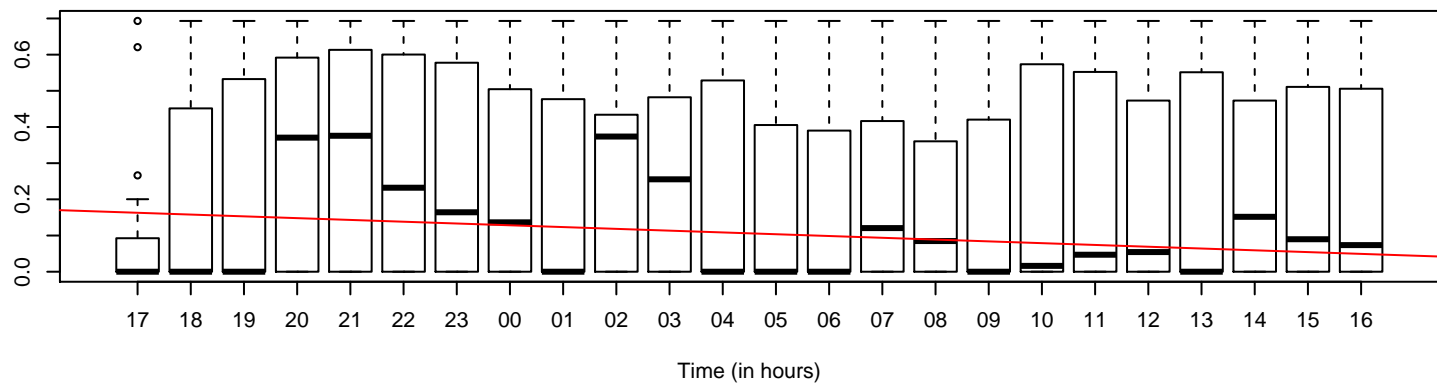
ExampleExperiment FFDJ\_1 5 – Gradient:  $0.00488$  Intercept:  $0.08956$

log CellsFinal\_AreaShape\_MinFeretDiameter

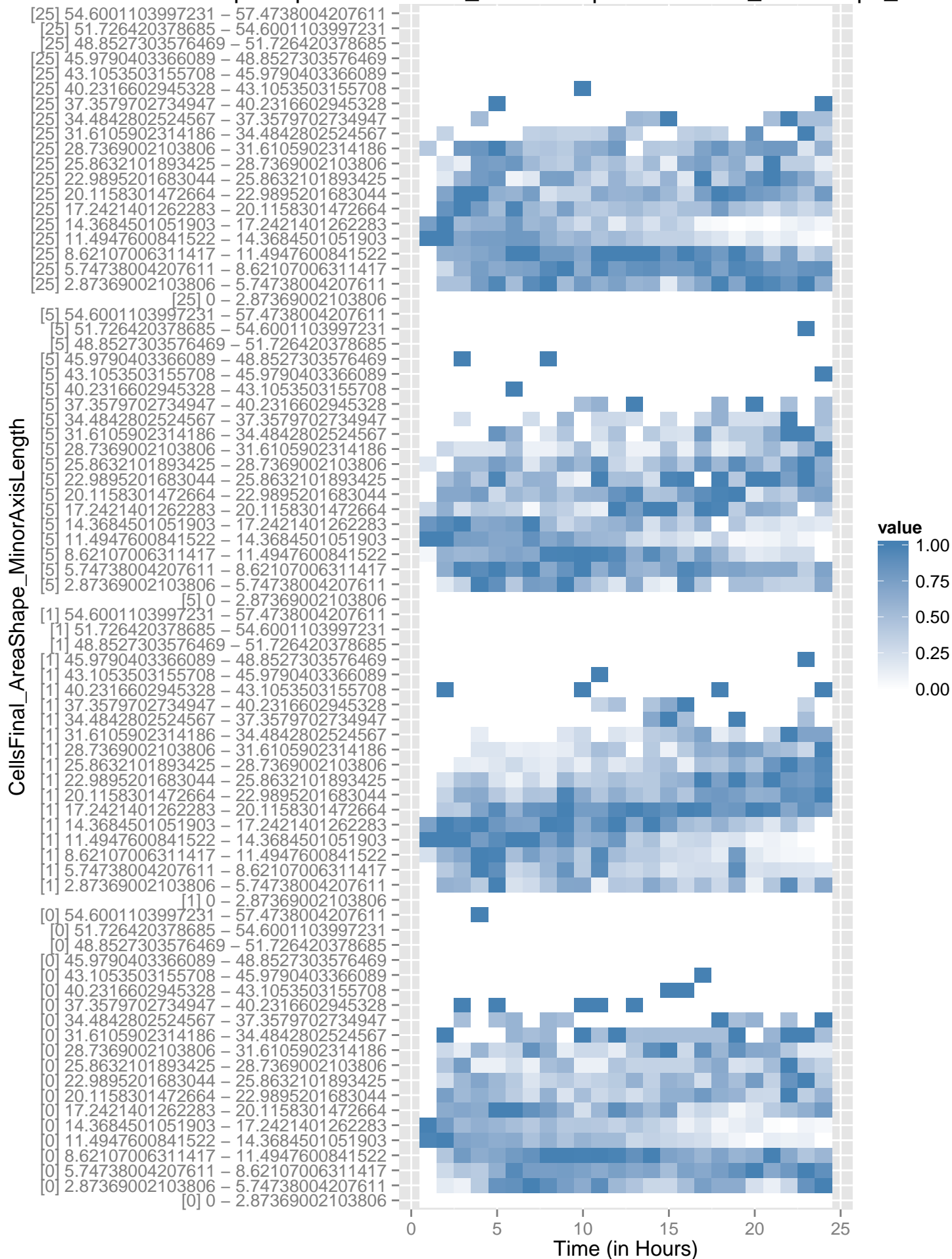


ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.00494$  Intercept:  $0.16785$

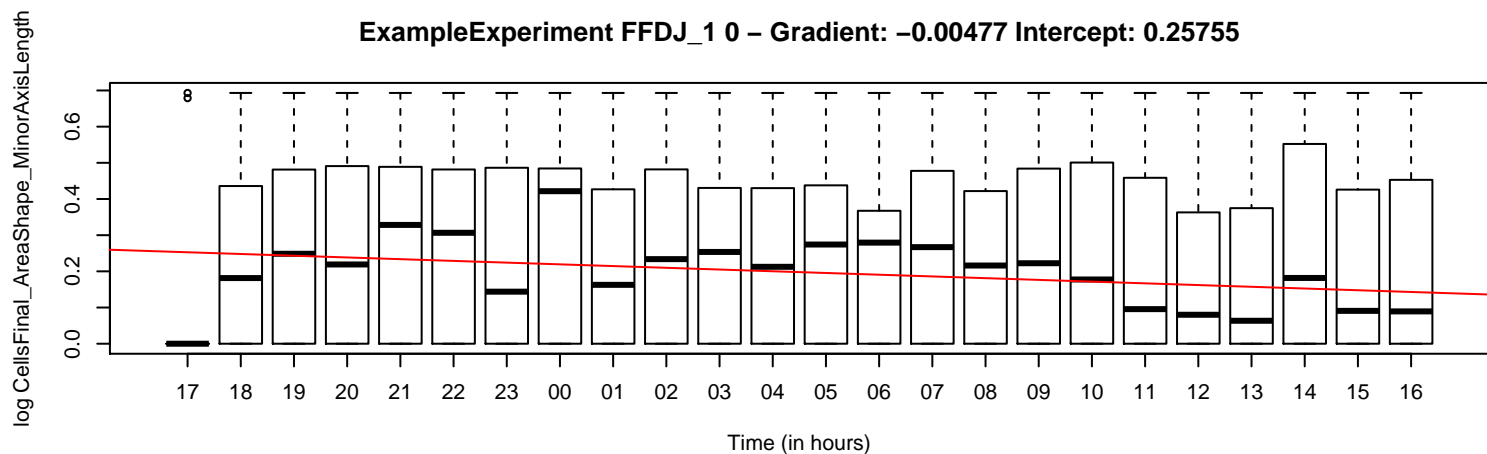
log CellsFinal\_AreaShape\_MinFeretDiameter



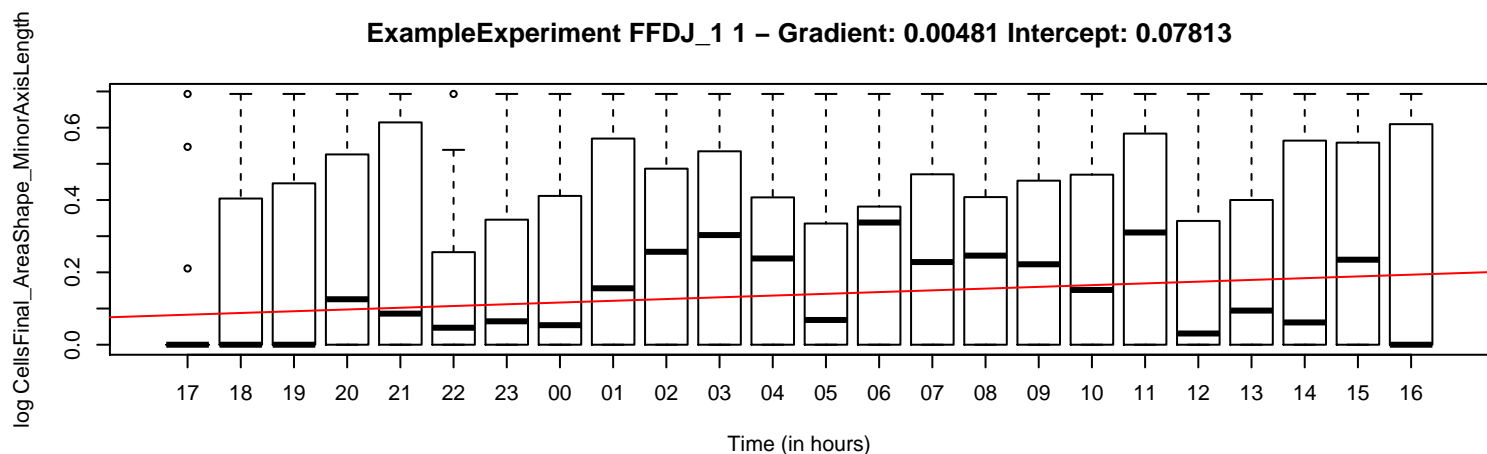
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_MinorAxis



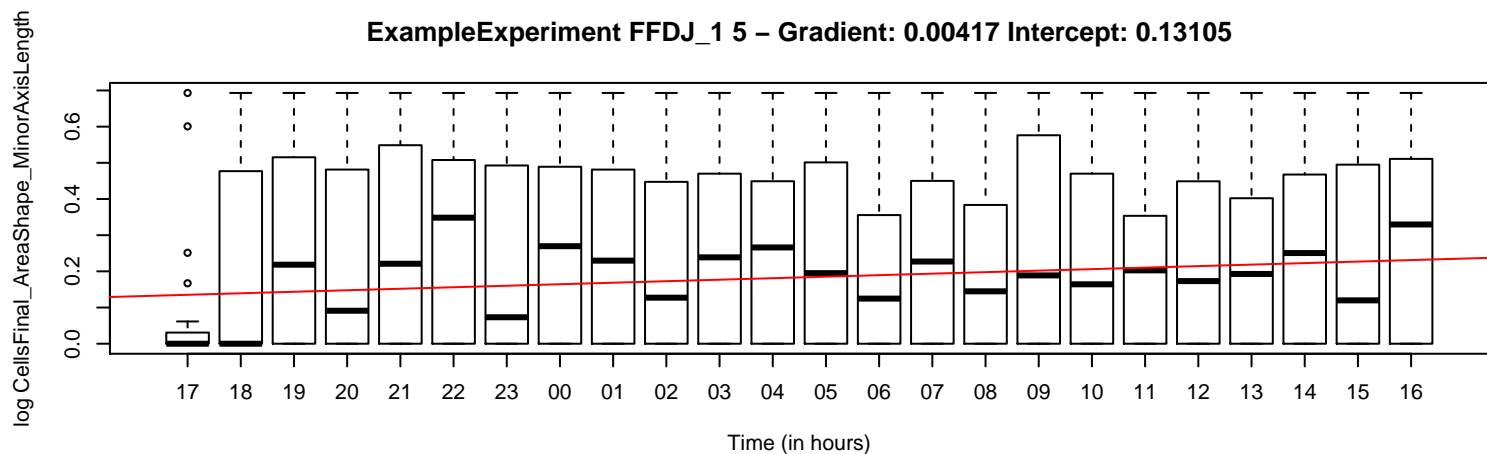
ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00477$  Intercept:  $0.25755$



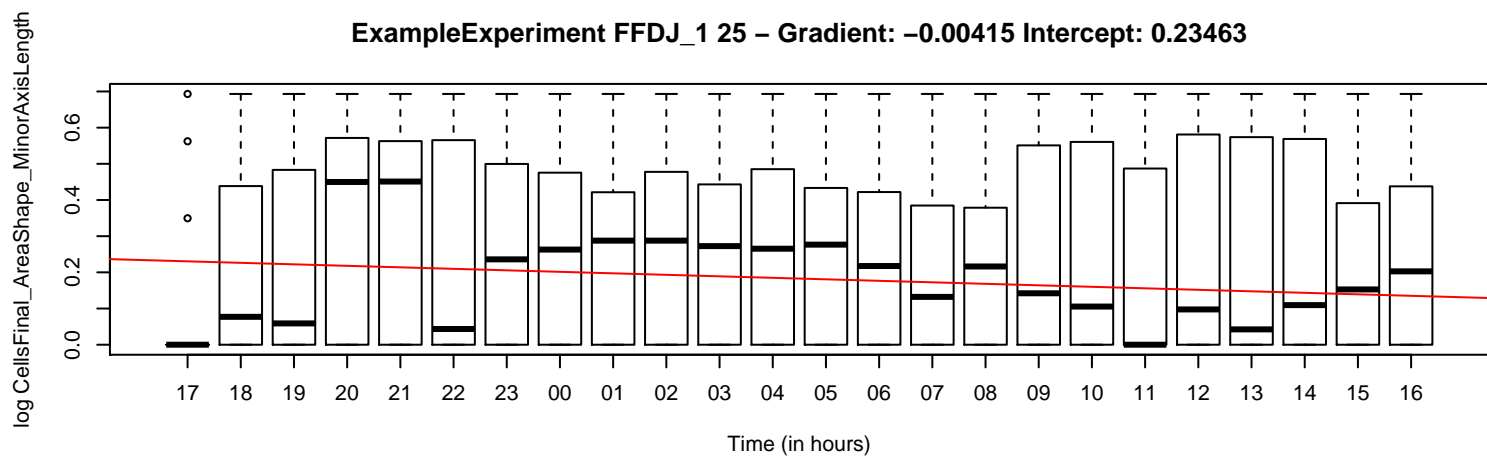
ExampleExperiment FFDJ\_1 1 – Gradient:  $0.00481$  Intercept:  $0.07813$



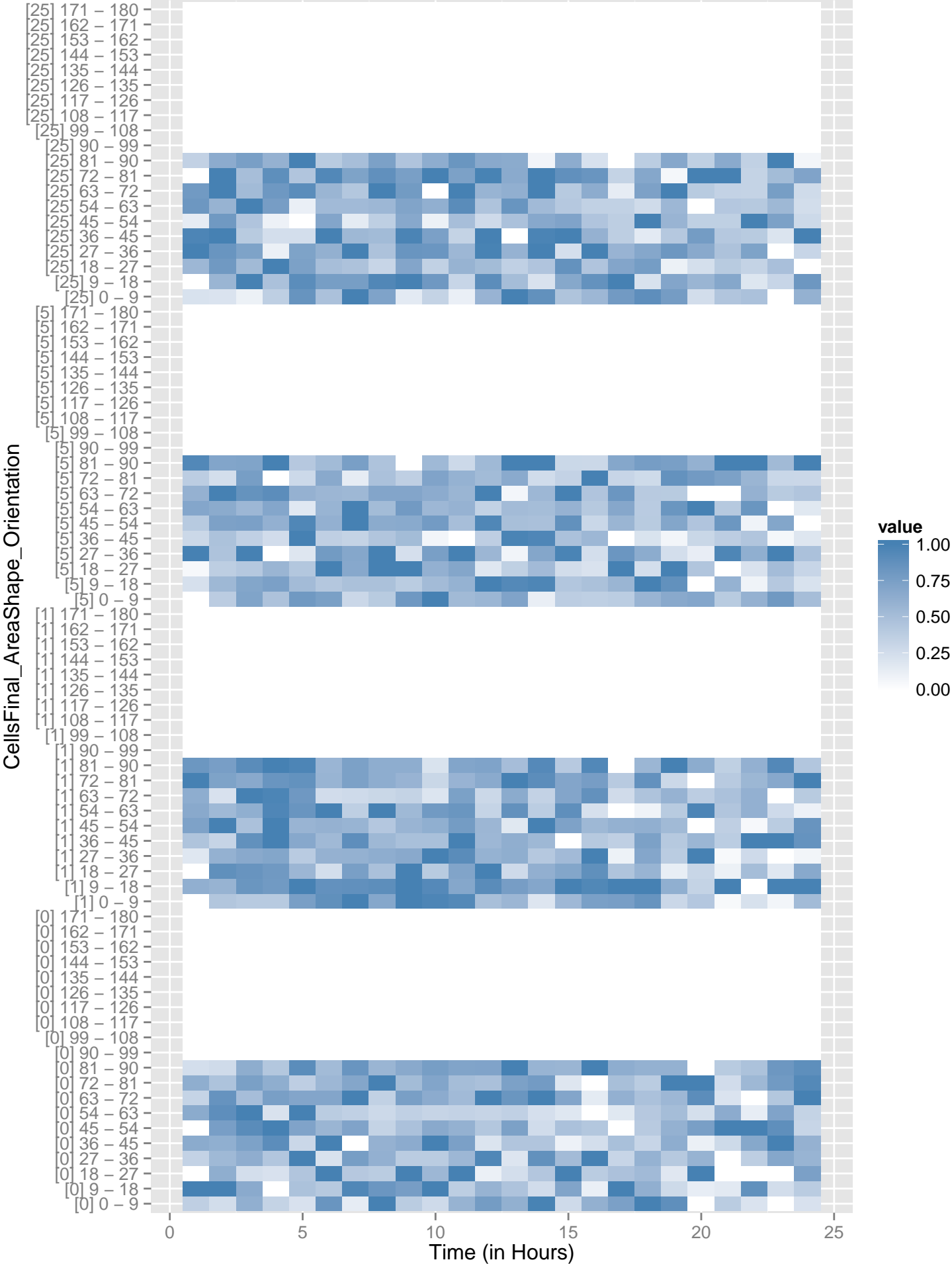
ExampleExperiment FFDJ\_1 5 – Gradient:  $0.00417$  Intercept:  $0.13105$



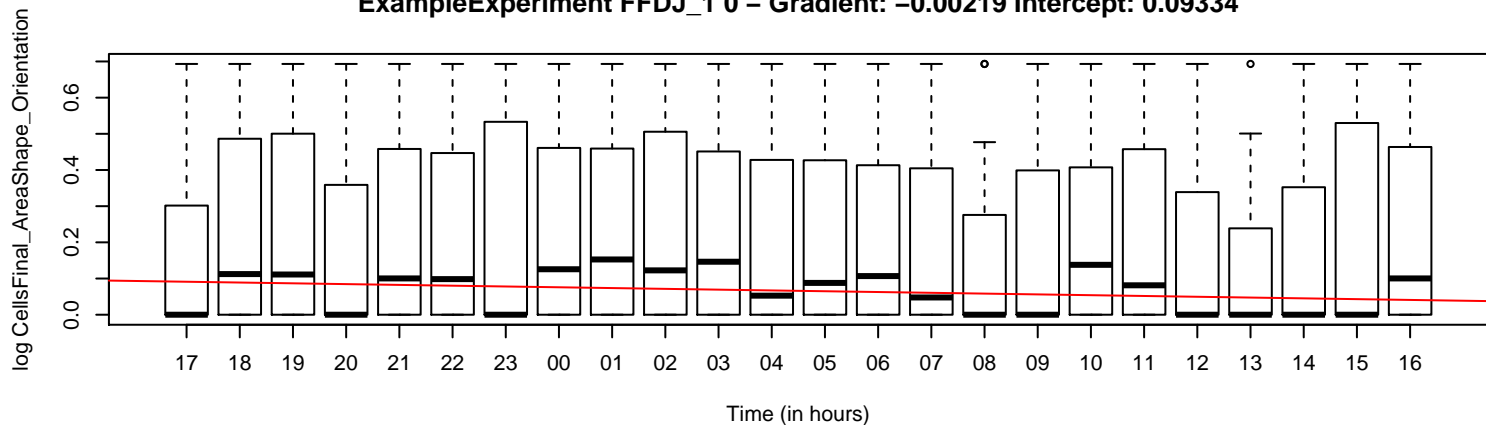
ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.00415$  Intercept:  $0.23463$



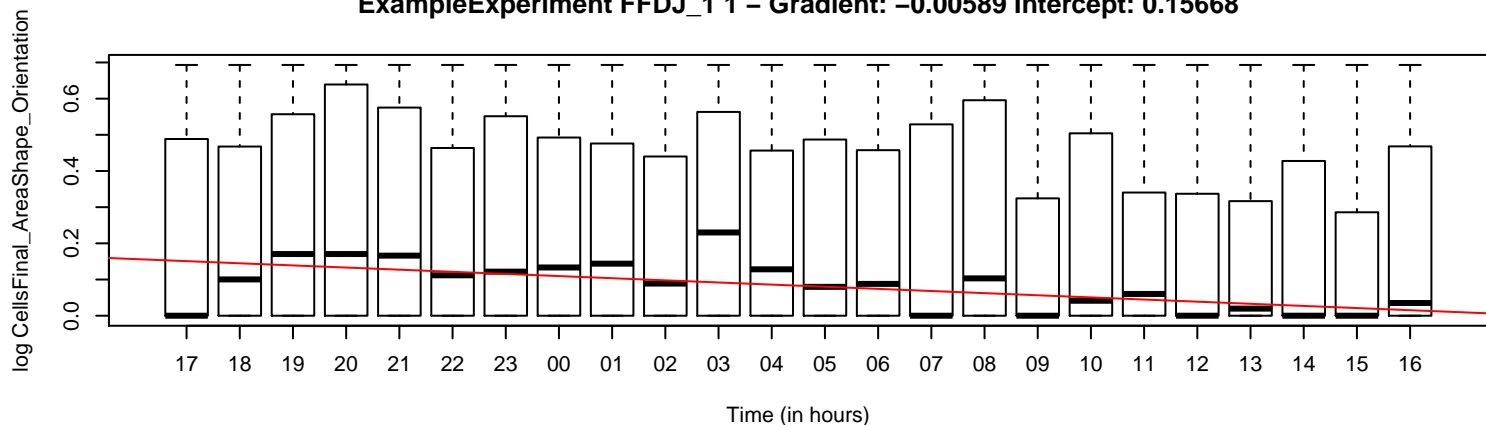
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_Orientation



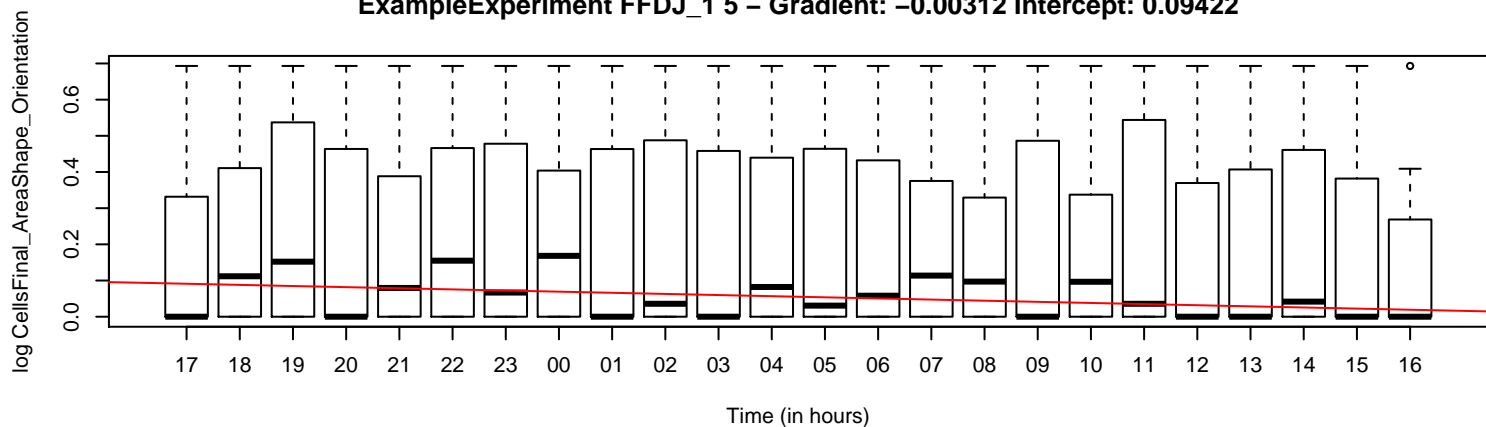
**ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00219$  Intercept:  $0.09334$**



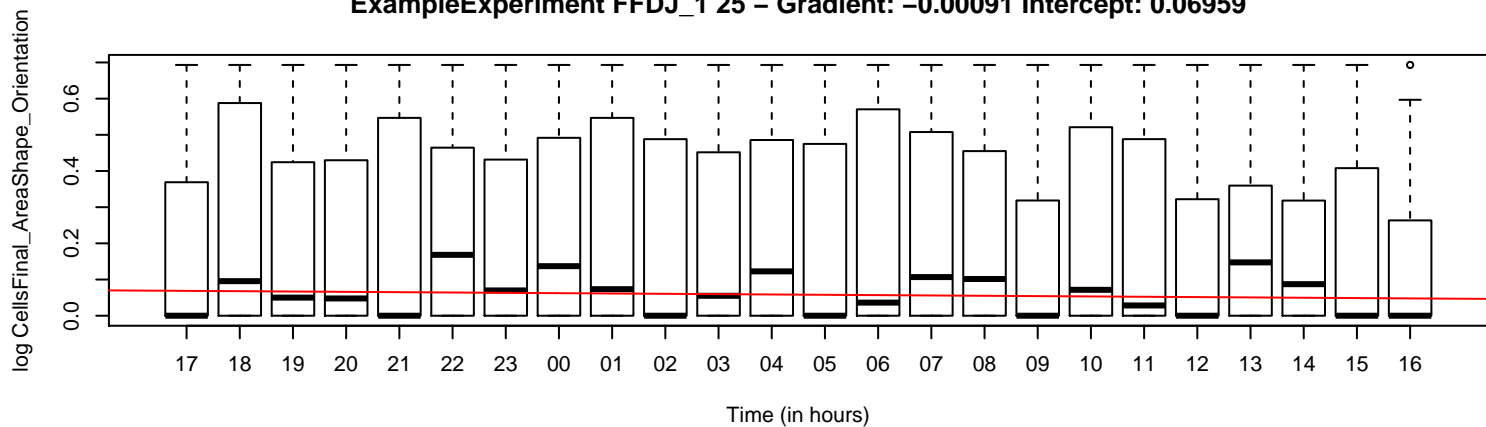
**ExampleExperiment FFDJ\_1 1 – Gradient:  $-0.00589$  Intercept:  $0.15668$**



**ExampleExperiment FFDJ\_1 5 – Gradient:  $-0.00312$  Intercept:  $0.09422$**

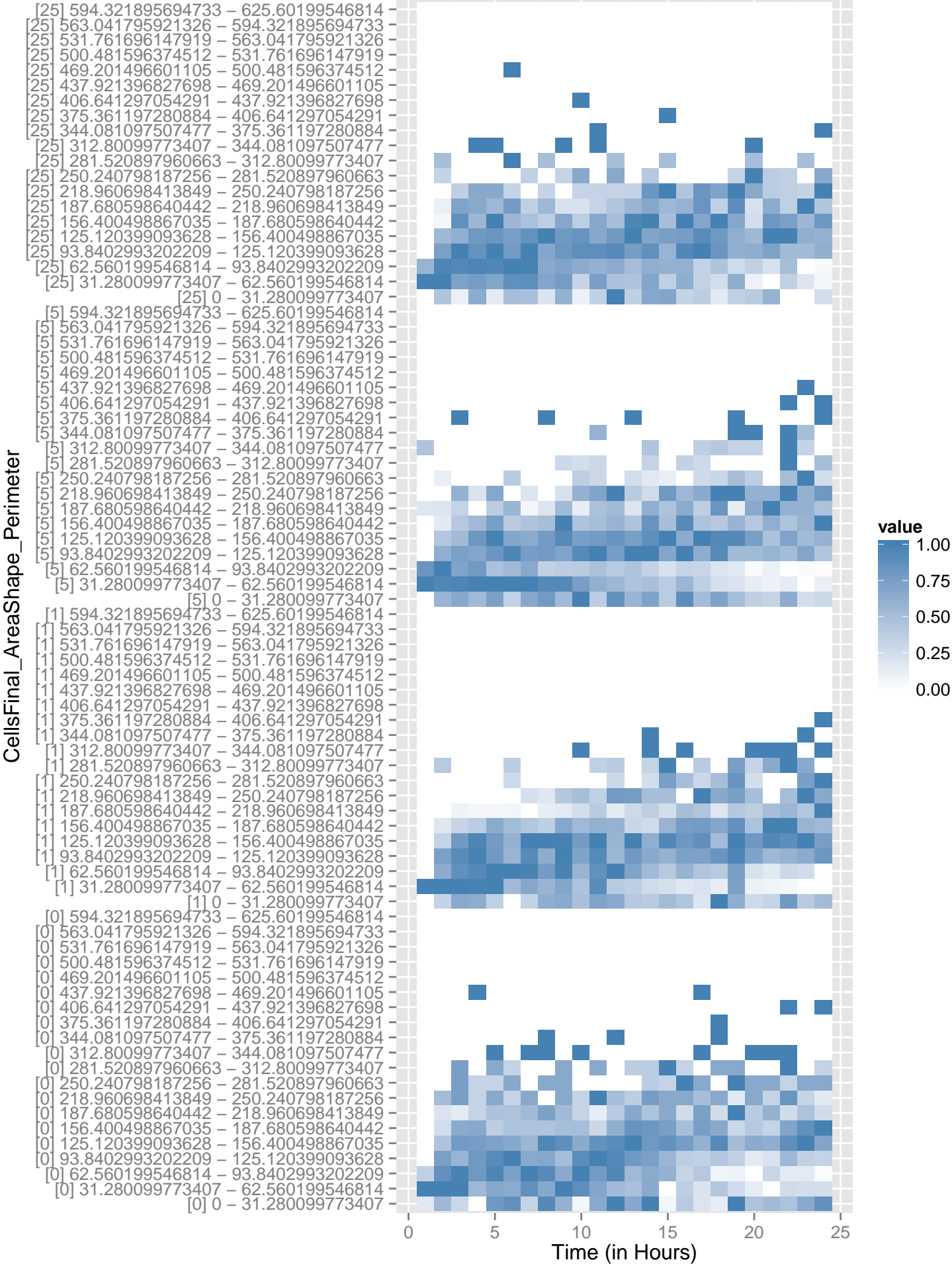


**ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.00091$  Intercept:  $0.06959$**

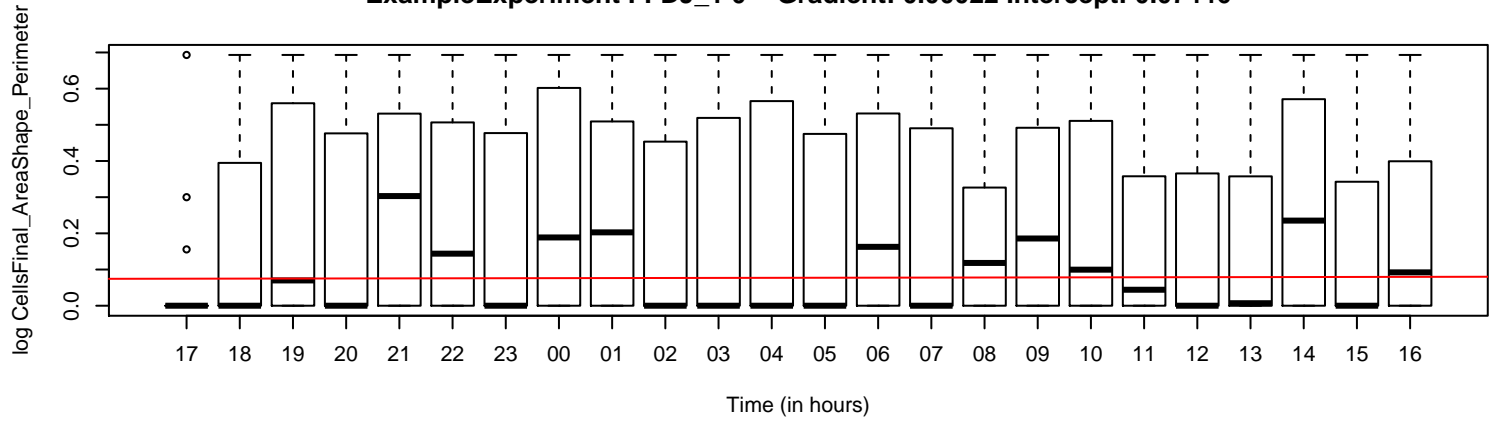




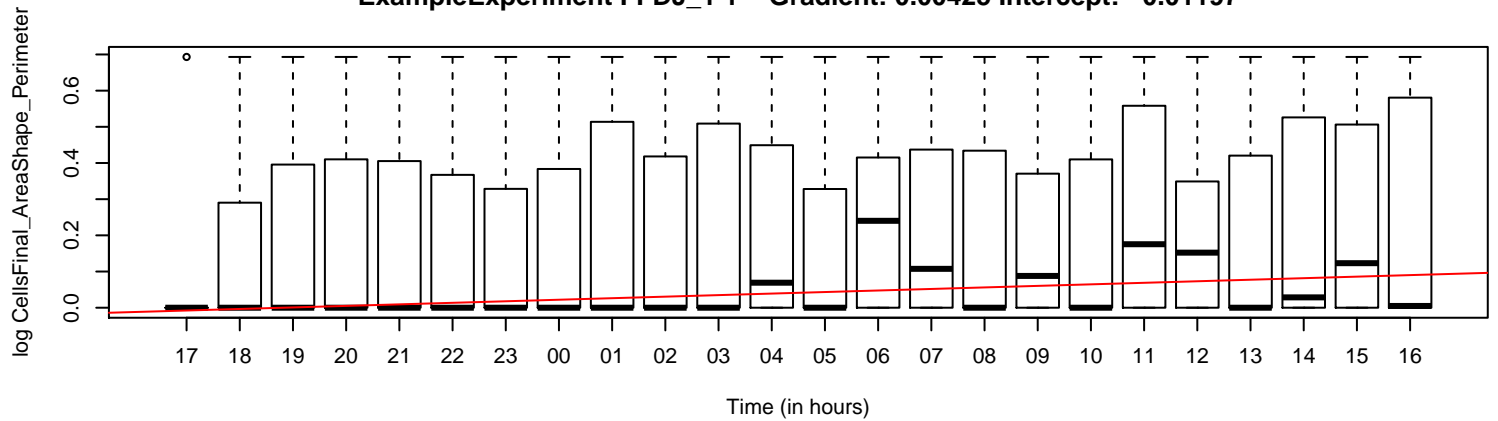
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_Perim



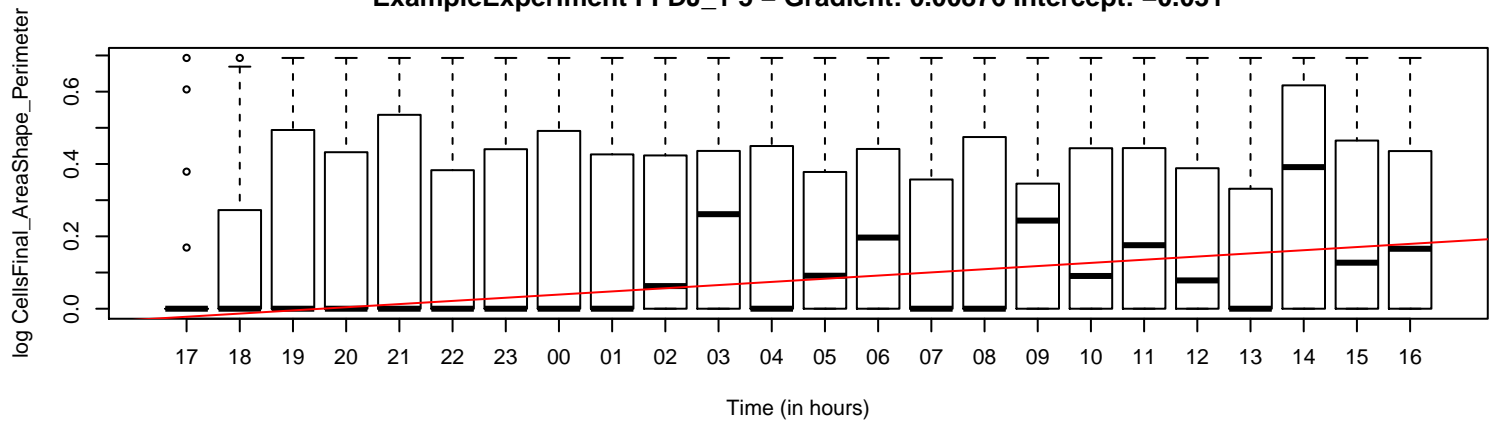
**ExampleExperiment FFDJ\_1 0 – Gradient: 0.00022 Intercept: 0.07446**



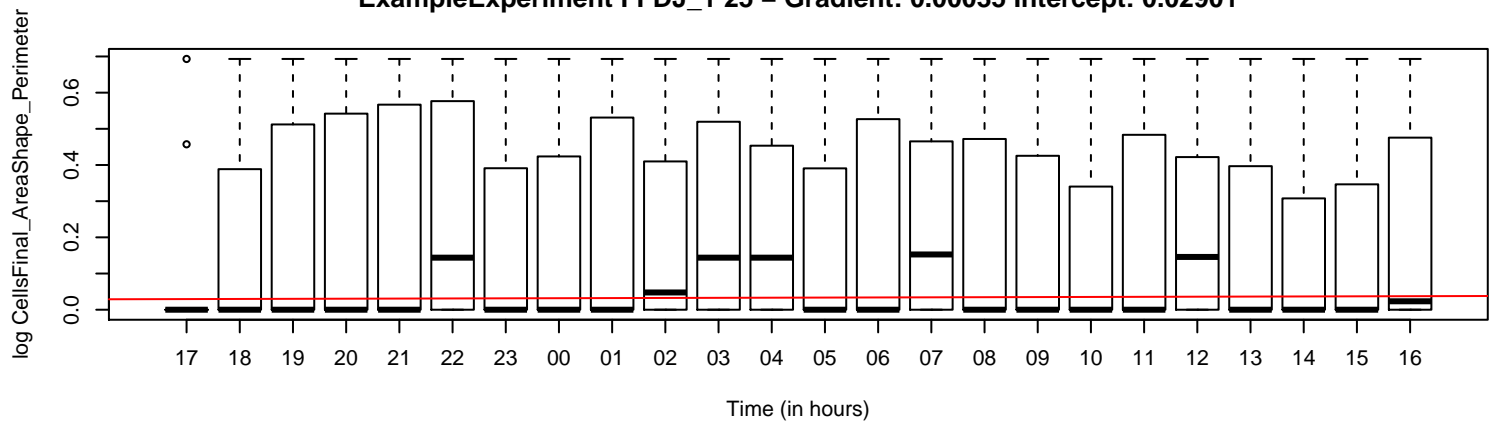
**ExampleExperiment FFDJ\_1 1 – Gradient: 0.00425 Intercept: -0.01197**



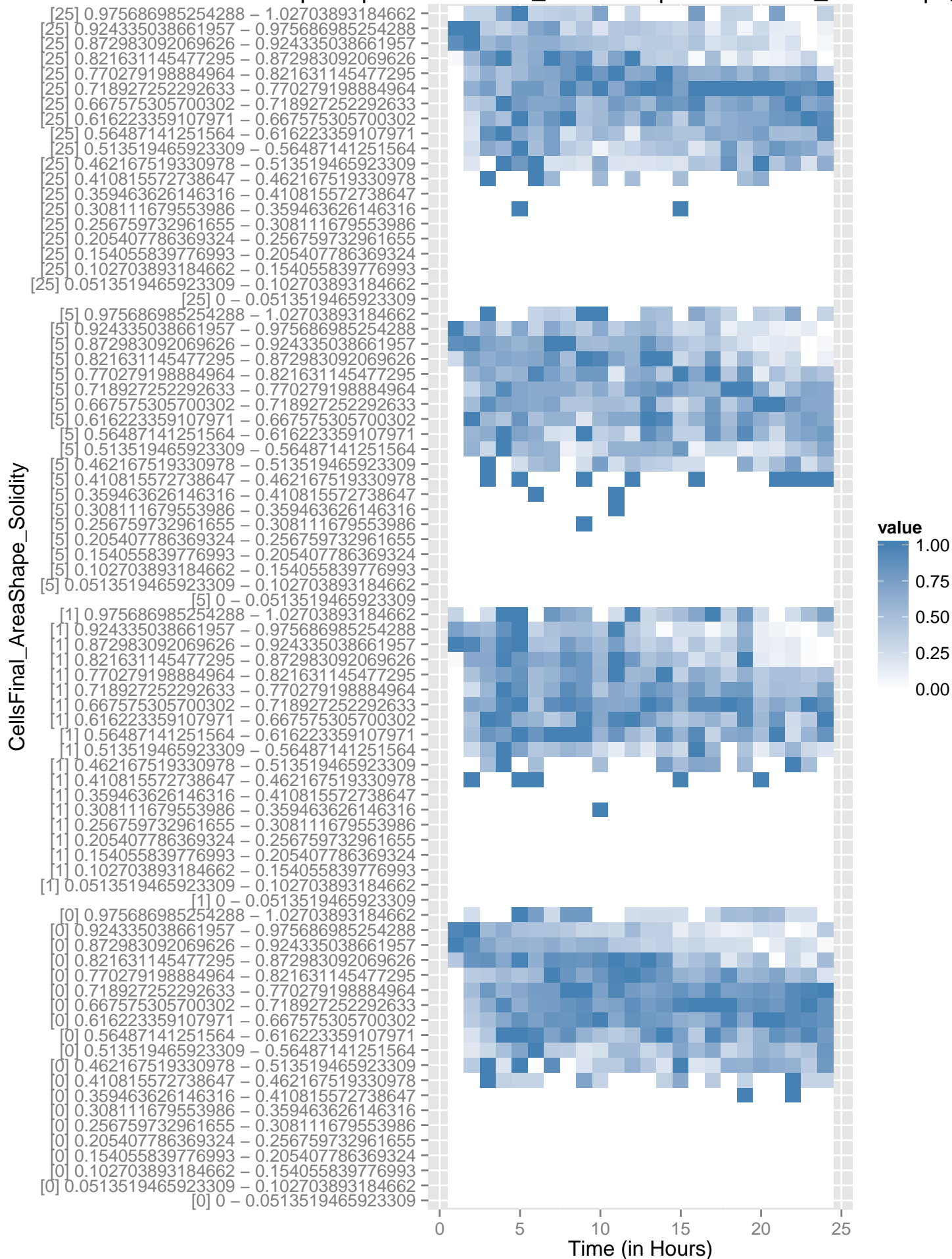
**ExampleExperiment FFDJ\_1 5 – Gradient: 0.00876 Intercept: -0.031**



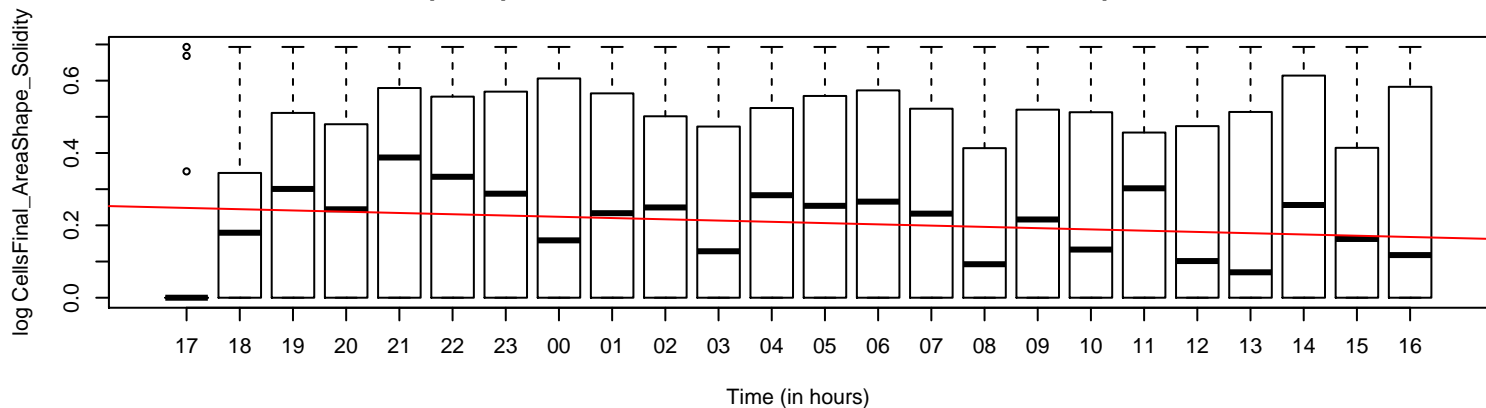
**ExampleExperiment FFDJ\_1 25 – Gradient: 0.00035 Intercept: 0.02901**



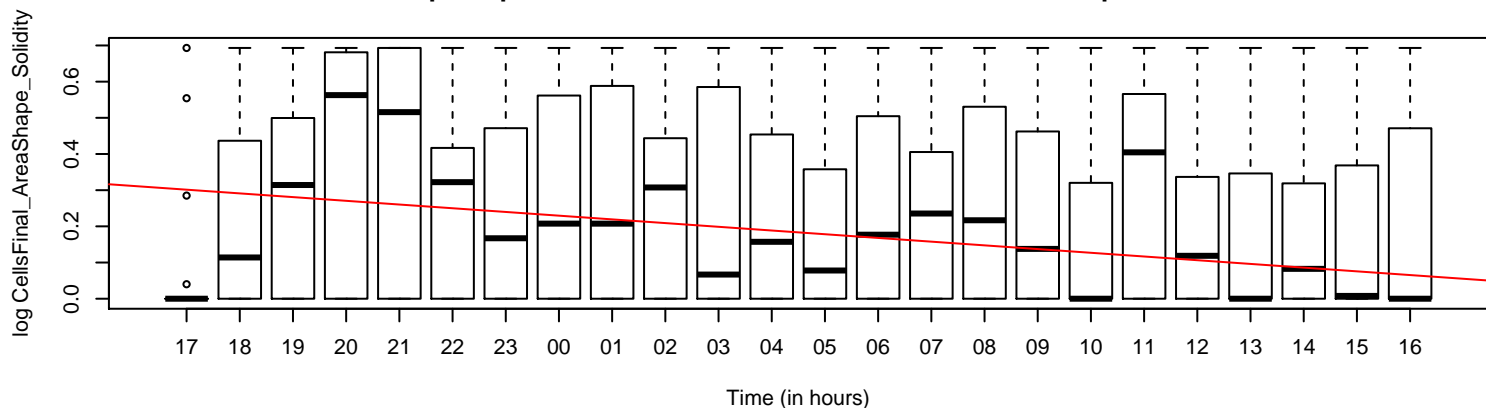
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_Sol



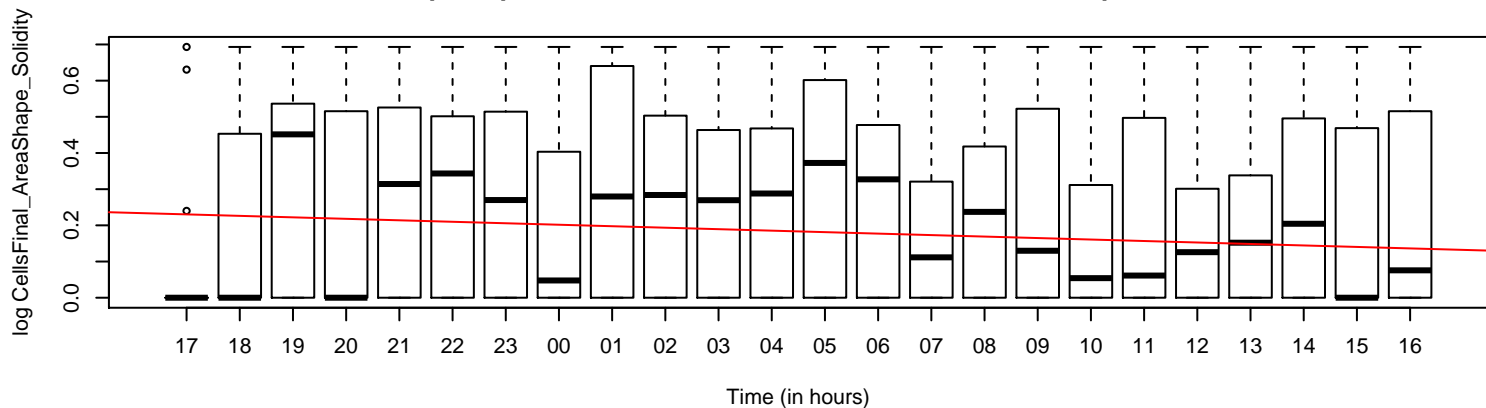
ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00349$  Intercept:  $0.25164$



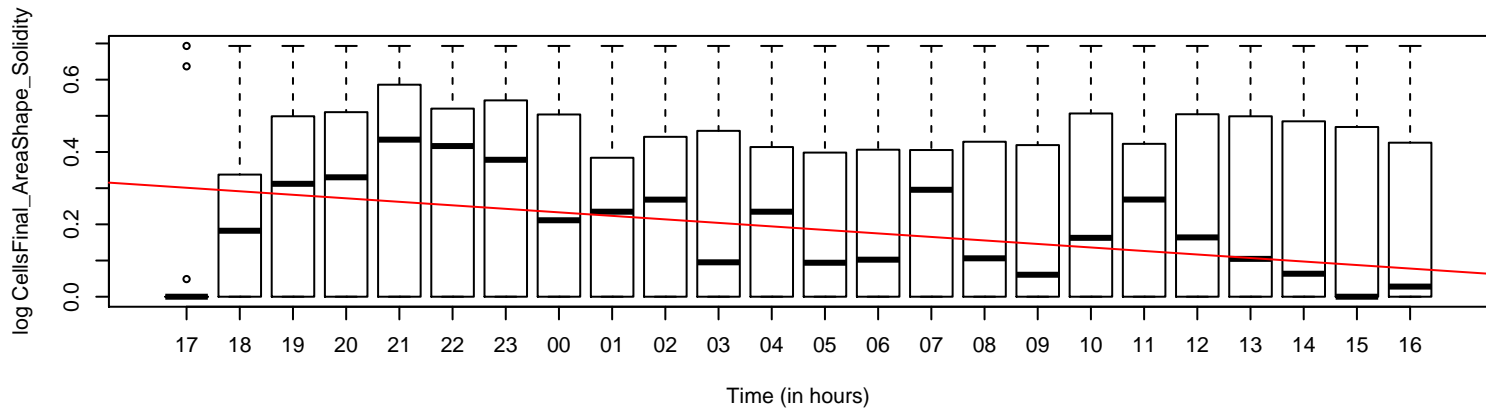
ExampleExperiment FFDJ\_1 1 – Gradient:  $-0.01026$  Intercept:  $0.31163$



ExampleExperiment FFDJ\_1 5 – Gradient:  $-0.00409$  Intercept:  $0.23442$

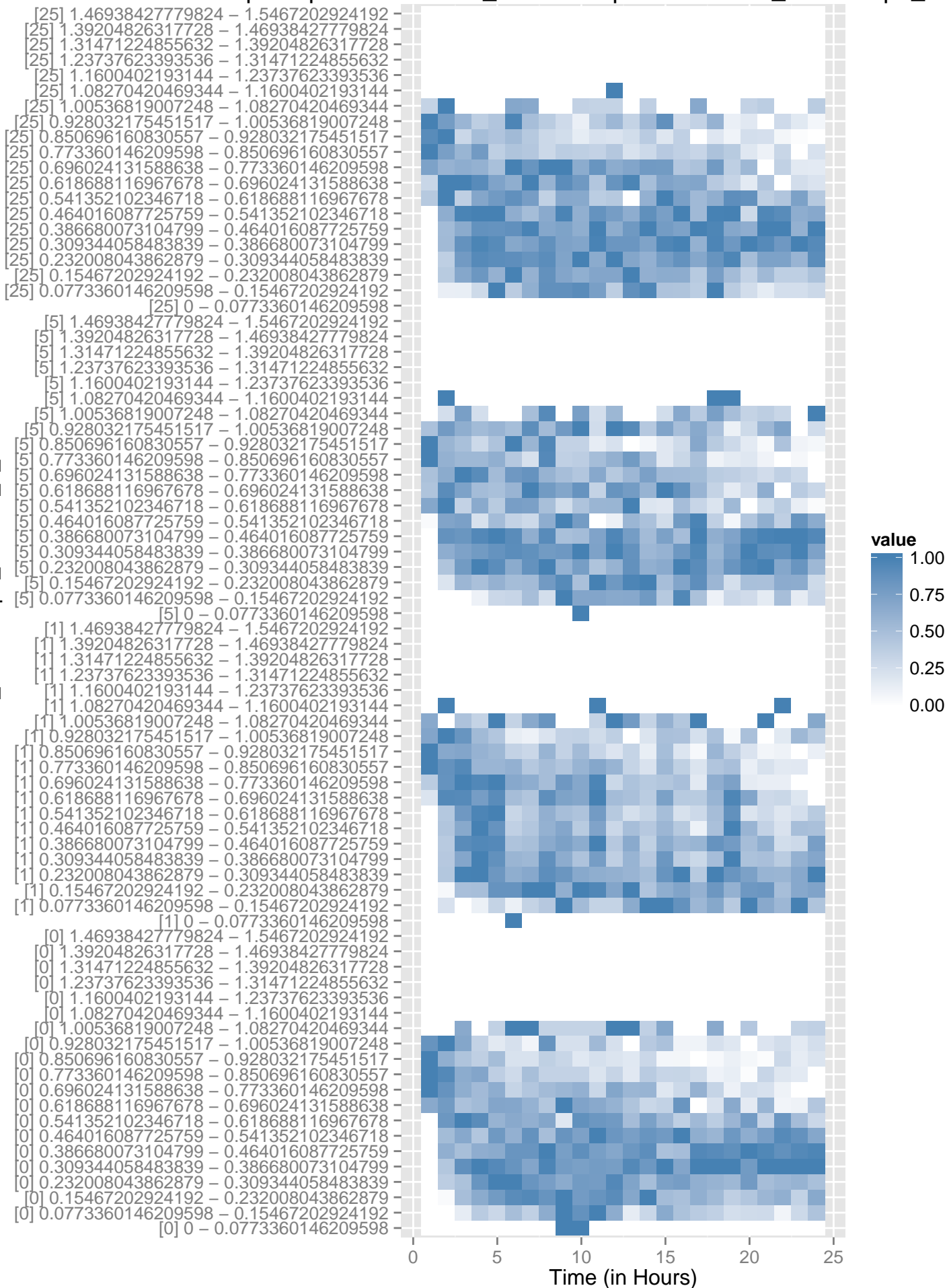


ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.00971$  Intercept:  $0.31086$

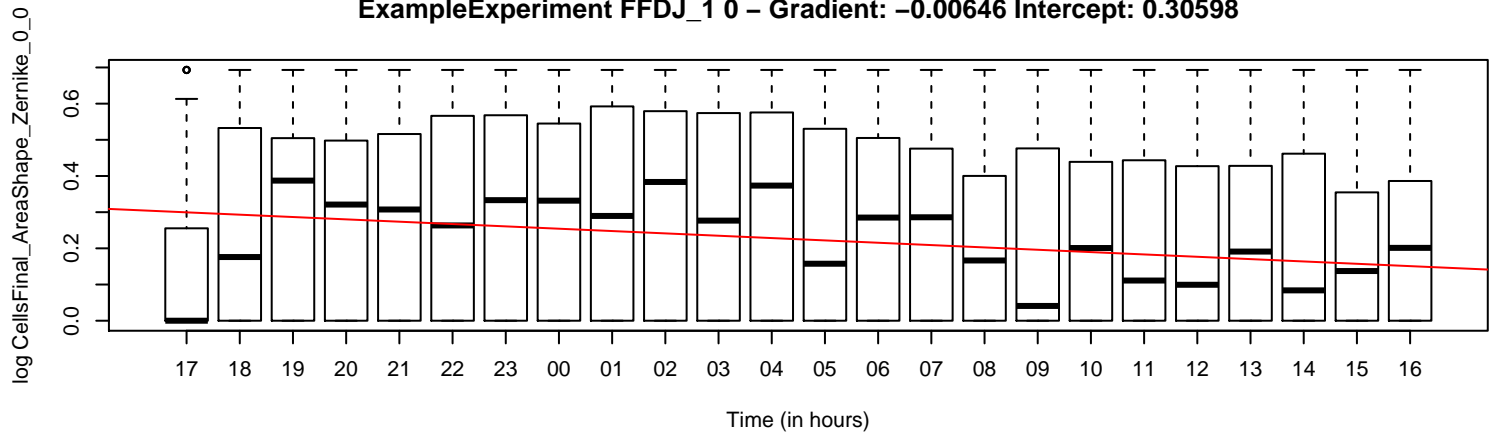


ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_Zernik

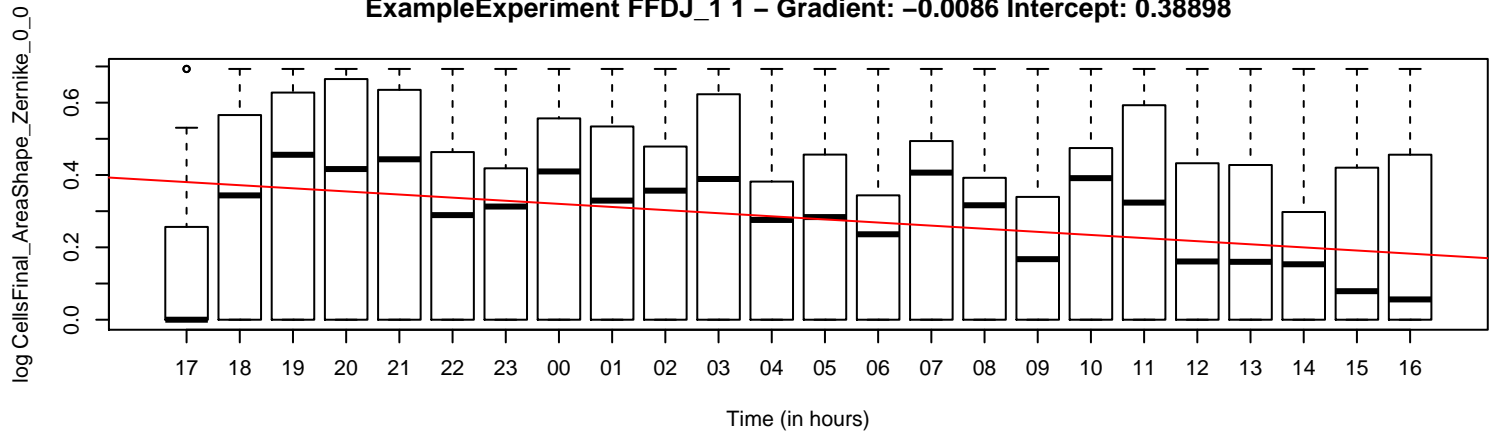
CellsFinal\_AreaShape\_Zernike\_0\_0



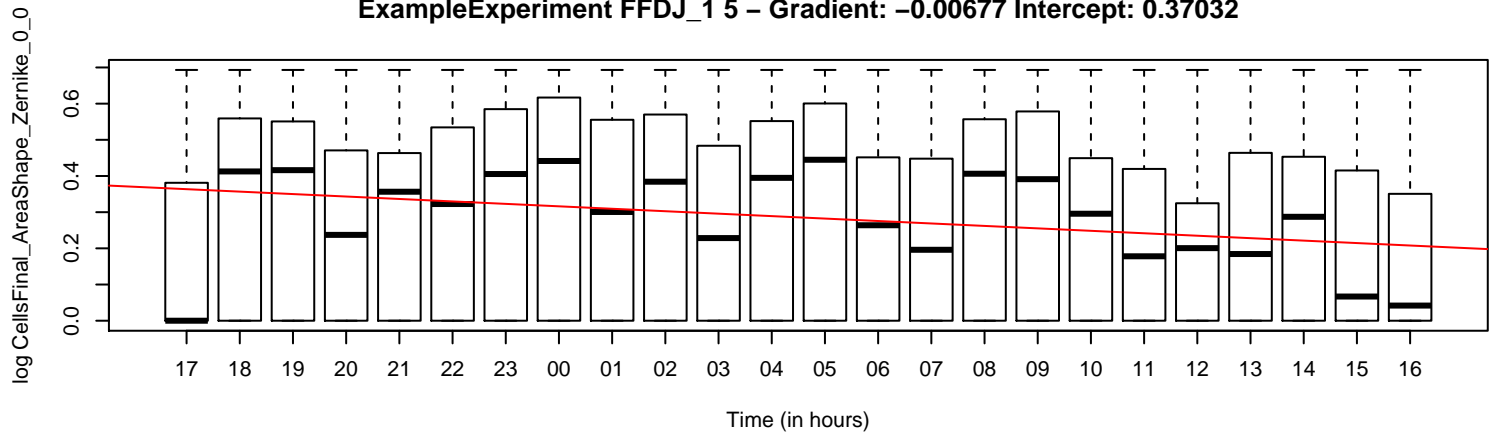
**ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00646$  Intercept:  $0.30598$**



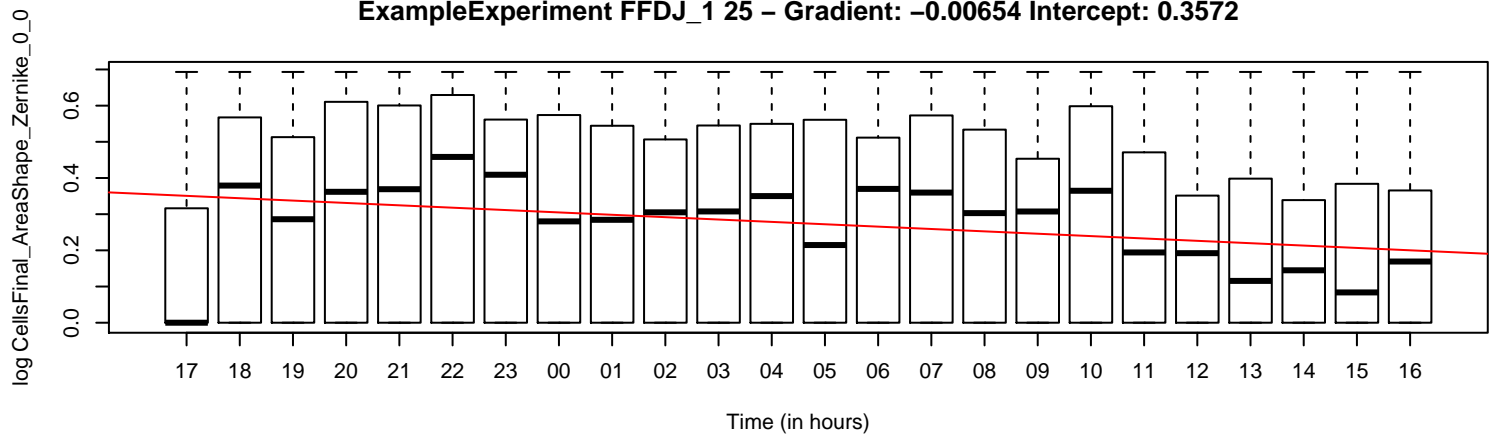
**ExampleExperiment FFDJ\_1 1 – Gradient:  $-0.0086$  Intercept:  $0.38898$**



**ExampleExperiment FFDJ\_1 5 – Gradient:  $-0.00677$  Intercept:  $0.37032$**



**ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.00654$  Intercept:  $0.3572$**



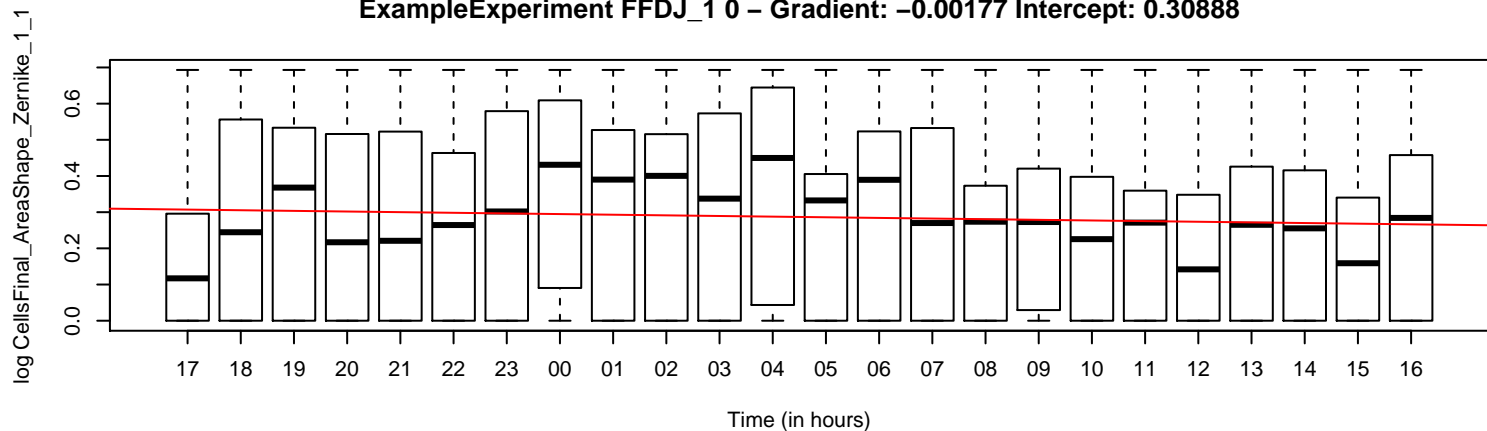


ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_Zernil

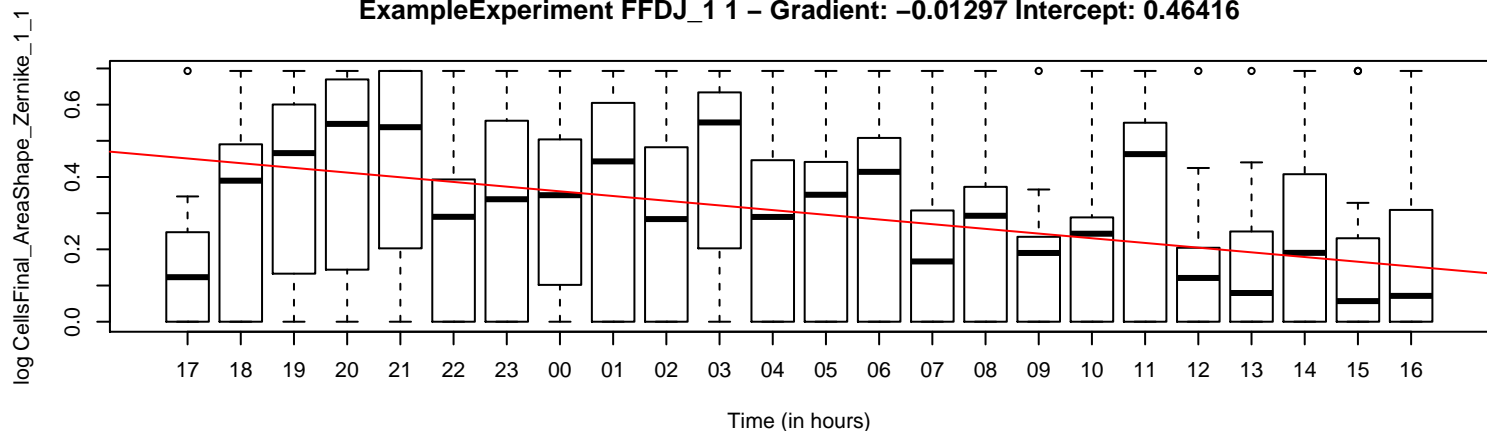
CellsFinal\_AreaShape\_Zernike\_1\_1



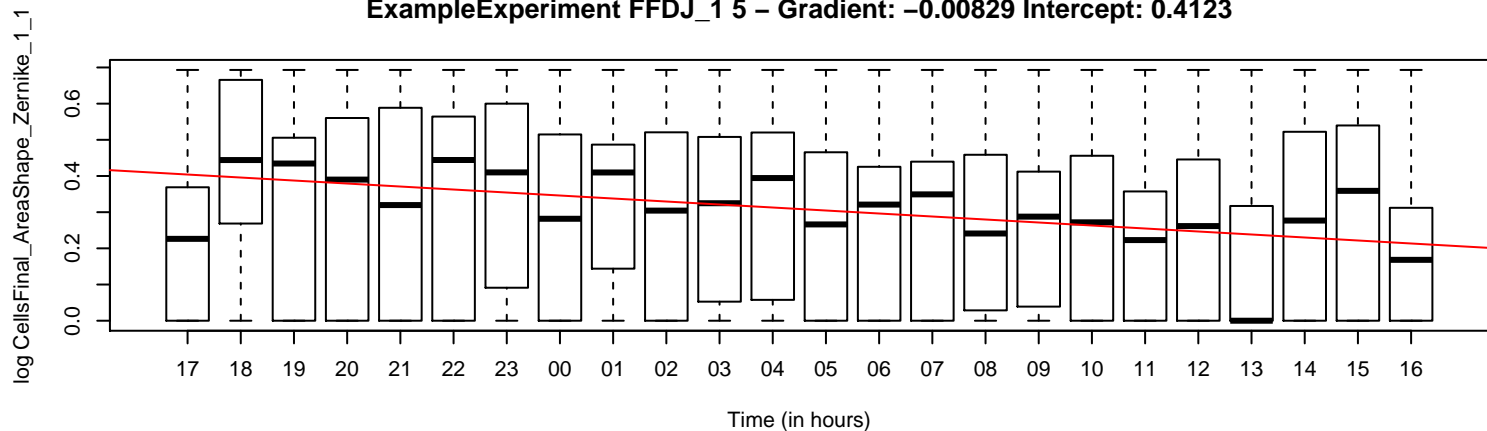
ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00177$  Intercept:  $0.30888$



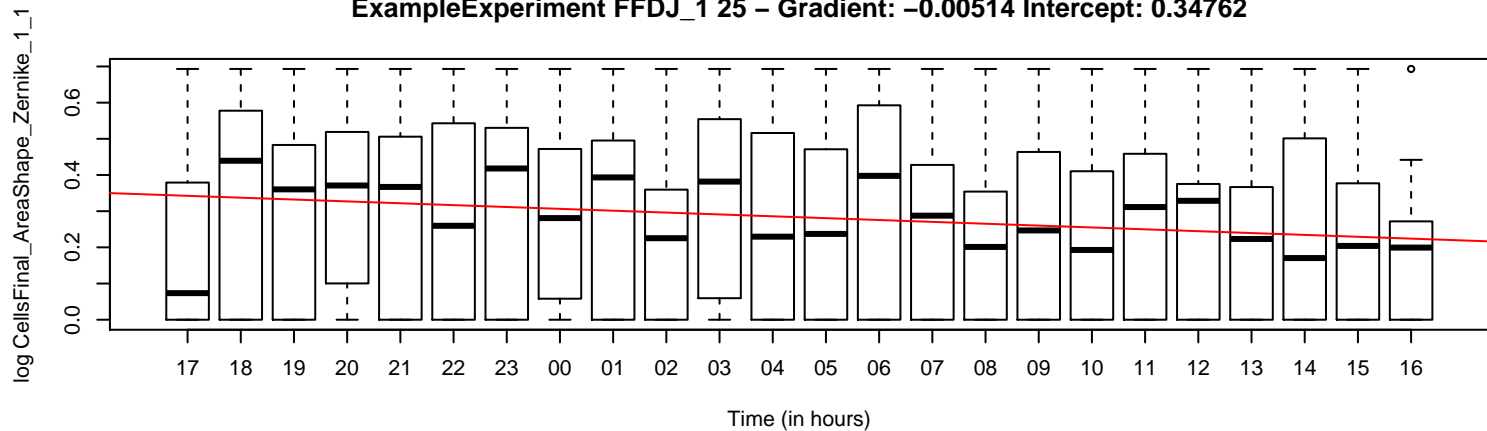
ExampleExperiment FFDJ\_1 1 – Gradient:  $-0.01297$  Intercept:  $0.46416$



ExampleExperiment FFDJ\_1 5 – Gradient:  $-0.00829$  Intercept:  $0.4123$



ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.00514$  Intercept:  $0.34762$



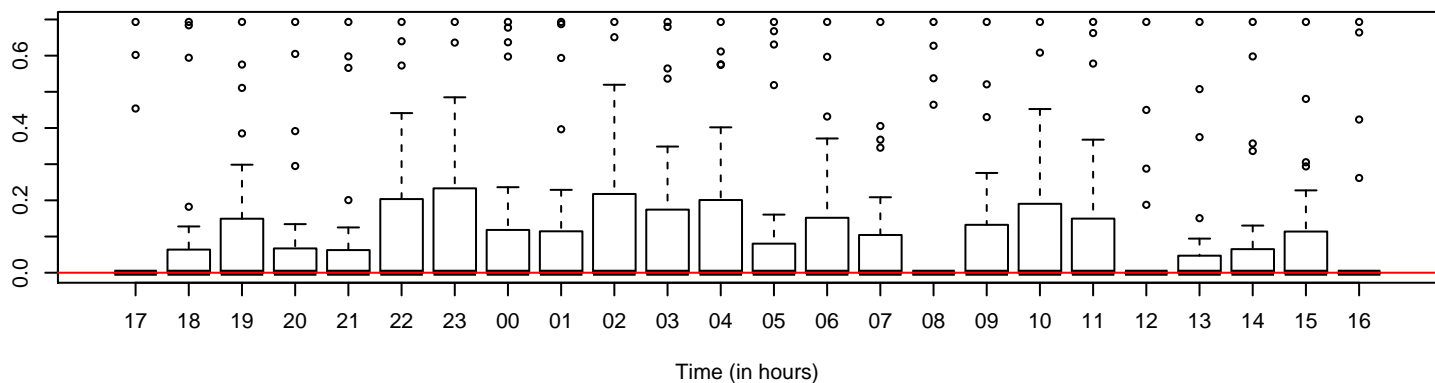


ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_Zernil



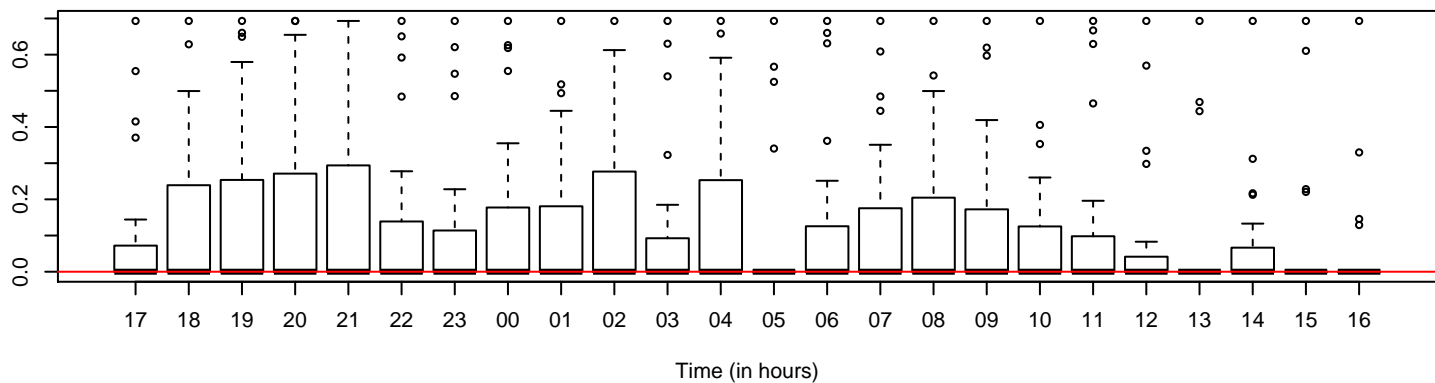
log CellsFinal\_AreaShape\_Zernike\_2\_0

ExampleExperiment FFDJ\_1 0 – Gradient: 0 Intercept: 0



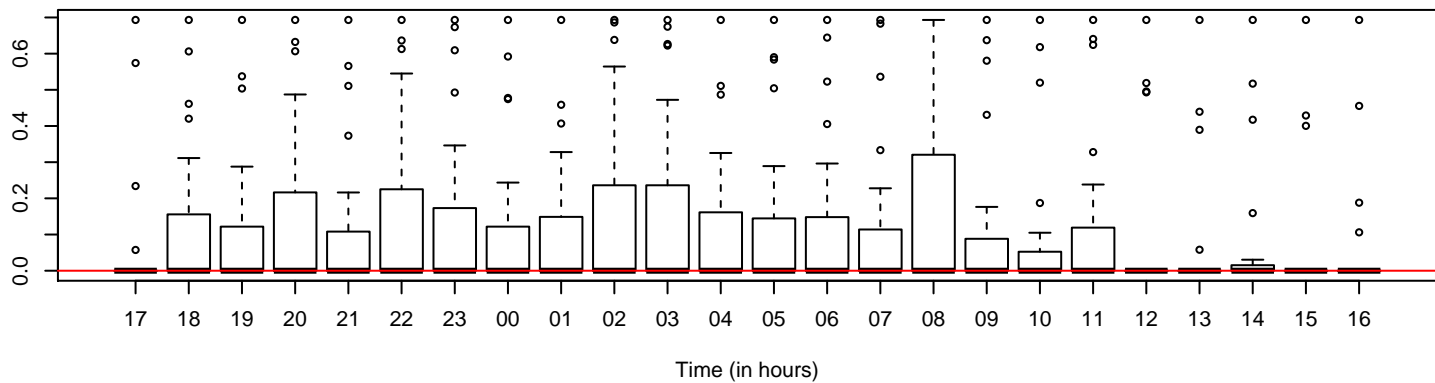
log CellsFinal\_AreaShape\_Zernike\_2\_0

ExampleExperiment FFDJ\_1 1 – Gradient: 0 Intercept: 0



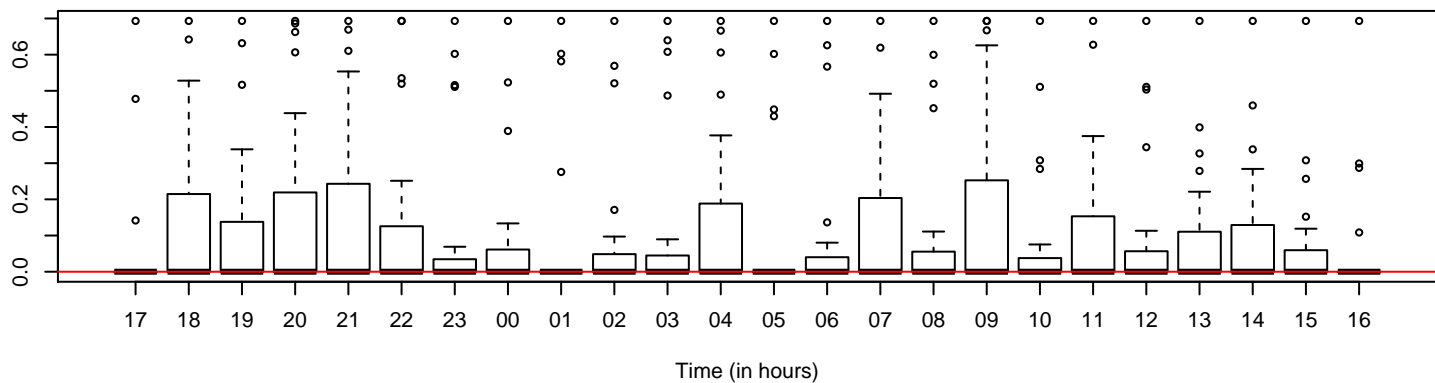
log CellsFinal\_AreaShape\_Zernike\_2\_0

ExampleExperiment FFDJ\_1 5 – Gradient: 0 Intercept: 0



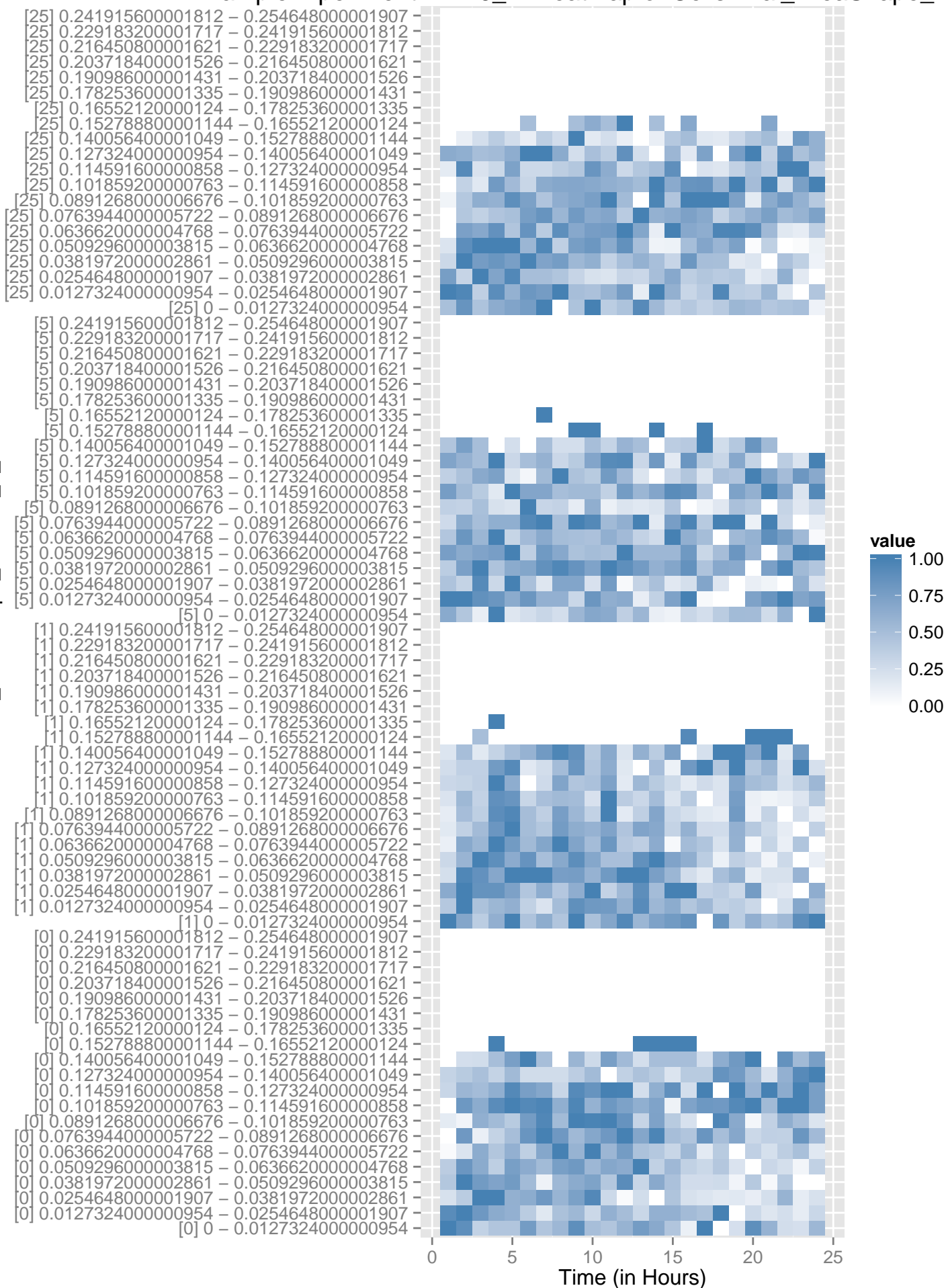
log CellsFinal\_AreaShape\_Zernike\_2\_0

ExampleExperiment FFDJ\_1 25 – Gradient: 0 Intercept: 0



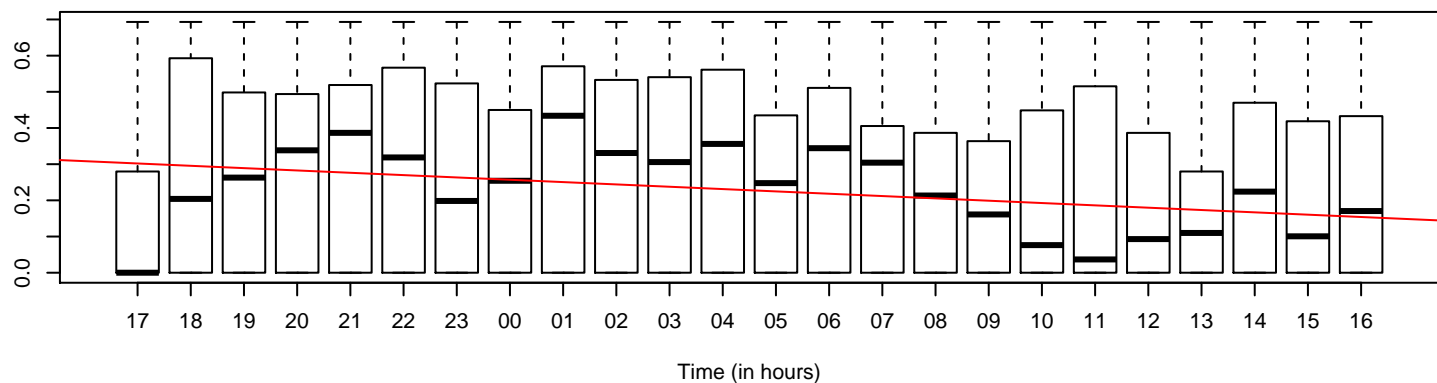
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_Zernil

CellsFinal\_AreaShape\_Zernike\_2\_2



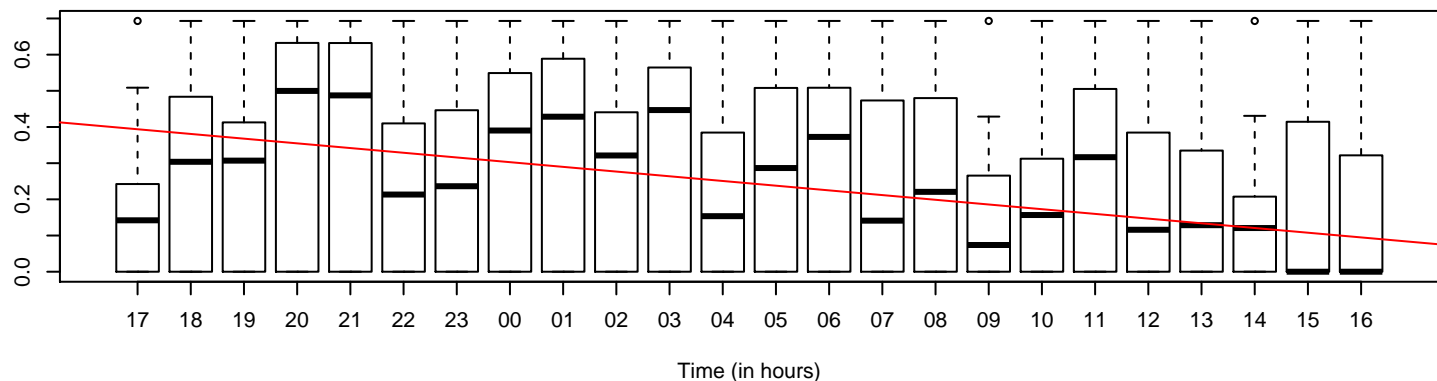
ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00643$  Intercept:  $0.30834$

log CellsFinal\_AreaShape\_Zernike\_2\_2



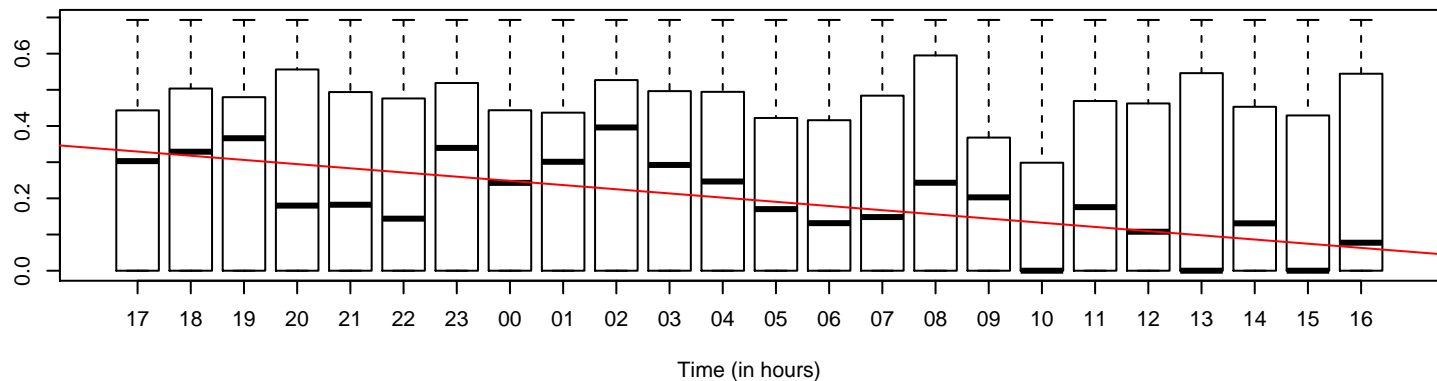
ExampleExperiment FFDJ\_1 1 – Gradient:  $-0.013$  Intercept:  $0.40676$

log CellsFinal\_AreaShape\_Zernike\_2\_2



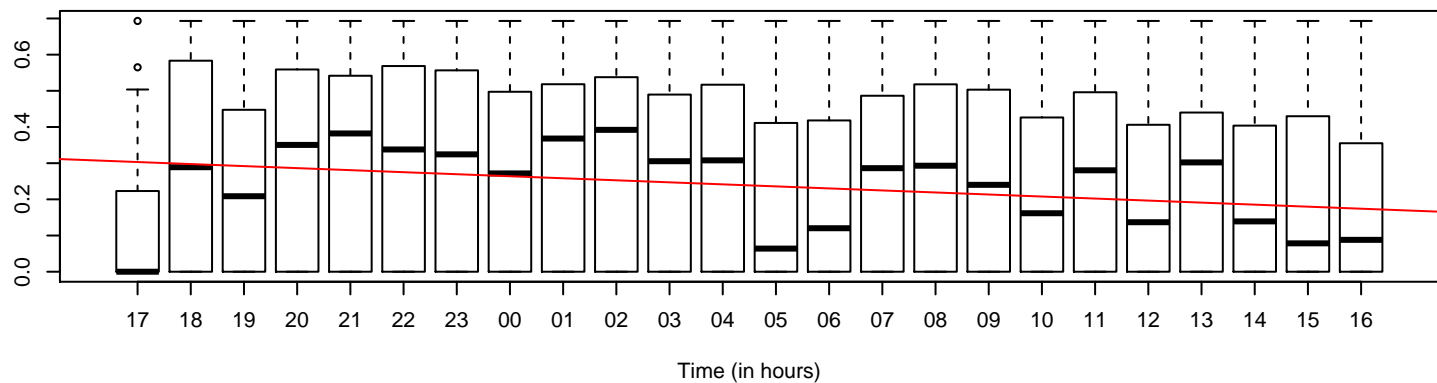
ExampleExperiment FFDJ\_1 5 – Gradient:  $-0.01157$  Intercept:  $0.34093$

log CellsFinal\_AreaShape\_Zernike\_2\_2

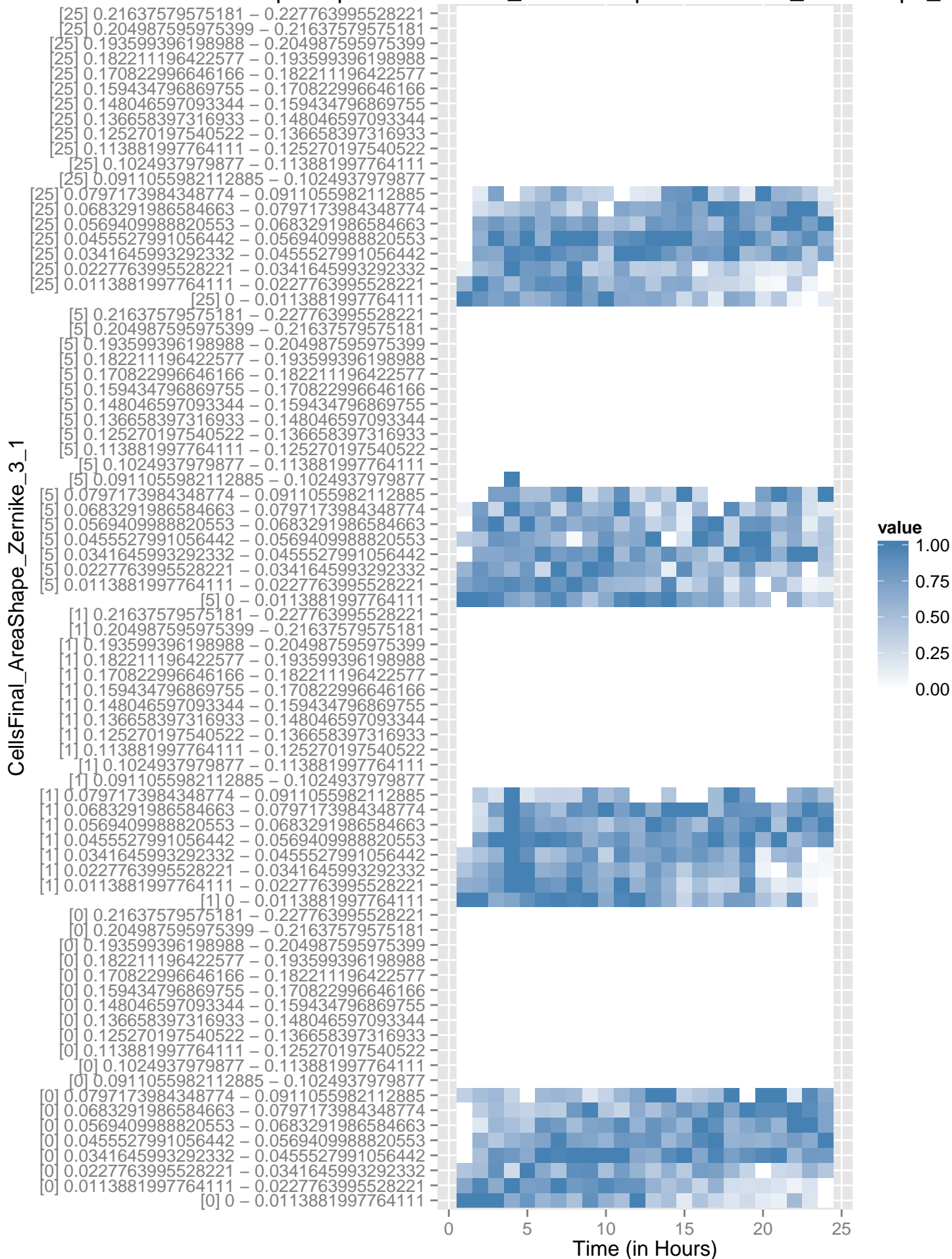


ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.00561$  Intercept:  $0.30872$

log CellsFinal\_AreaShape\_Zernike\_2\_2



ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_Zernil

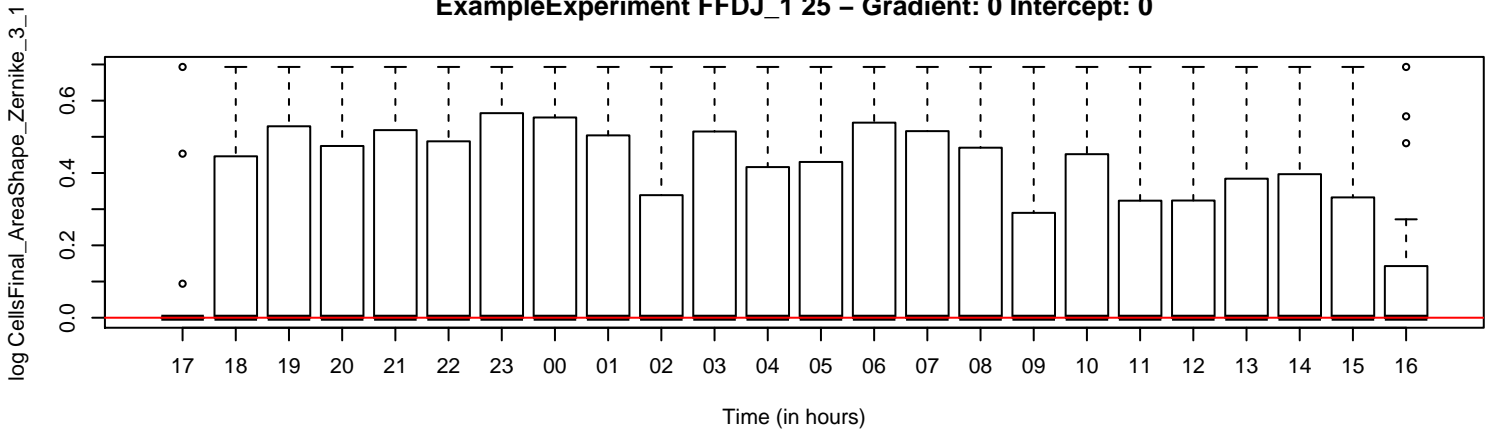
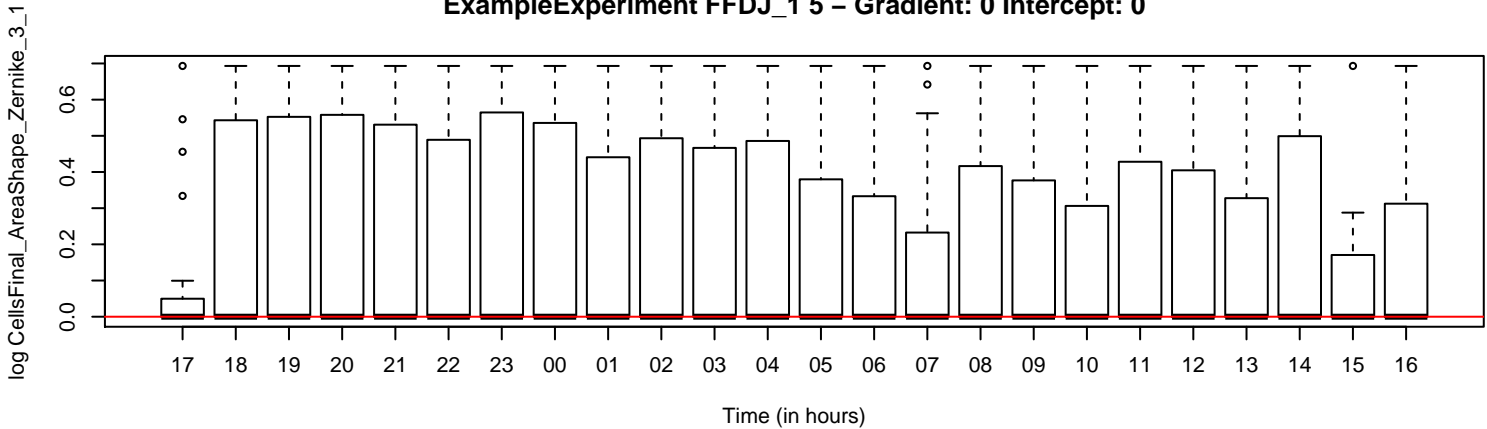
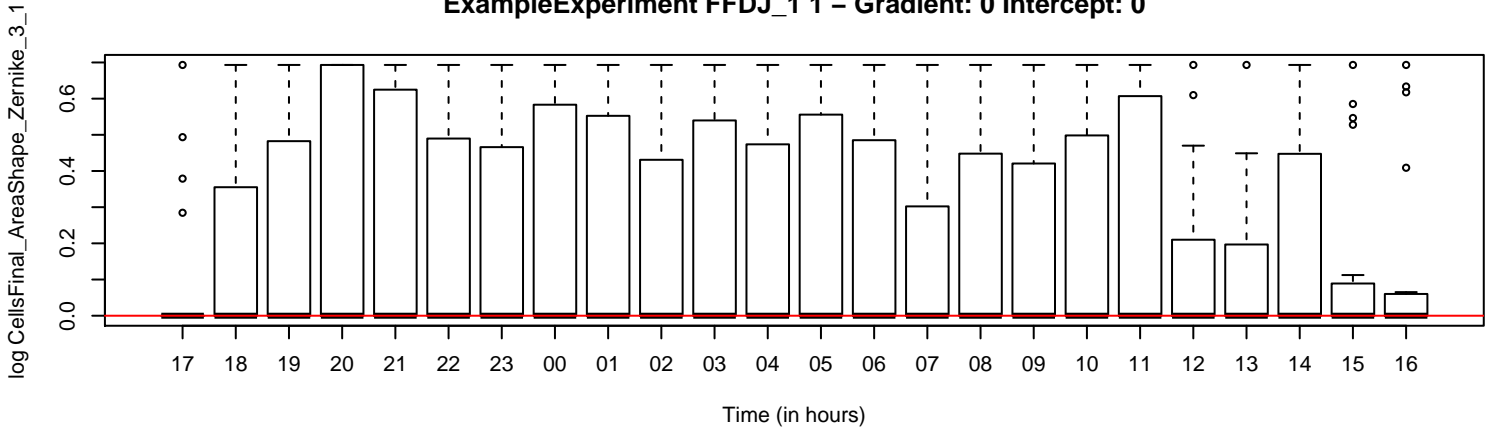
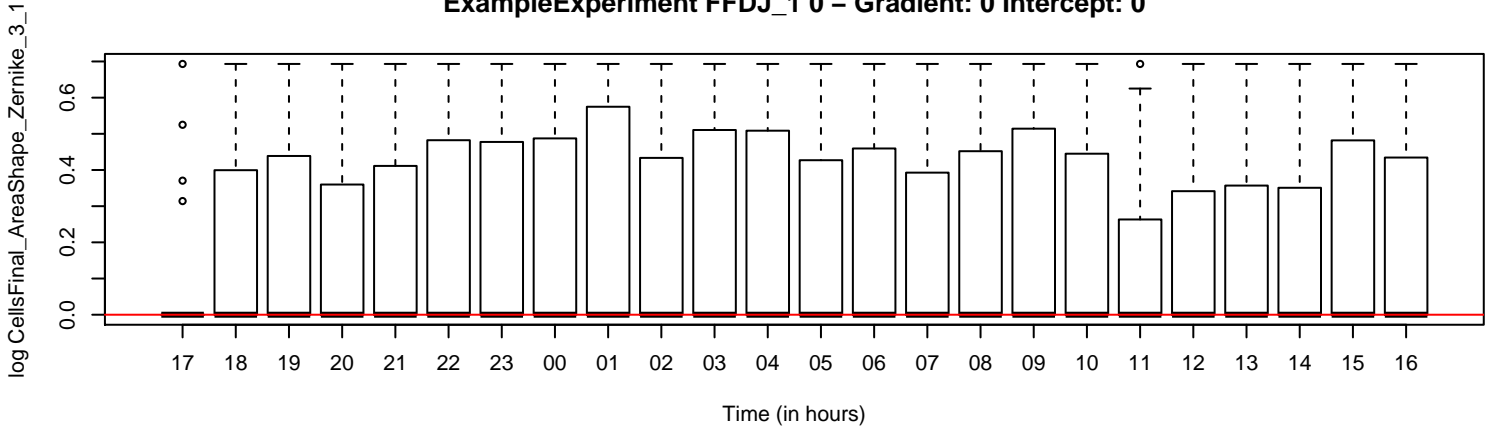


log CellsFinal\_AreaShape\_Zernike\_3\_1

log CellsFinal\_AreaShape\_Zernike\_3\_1

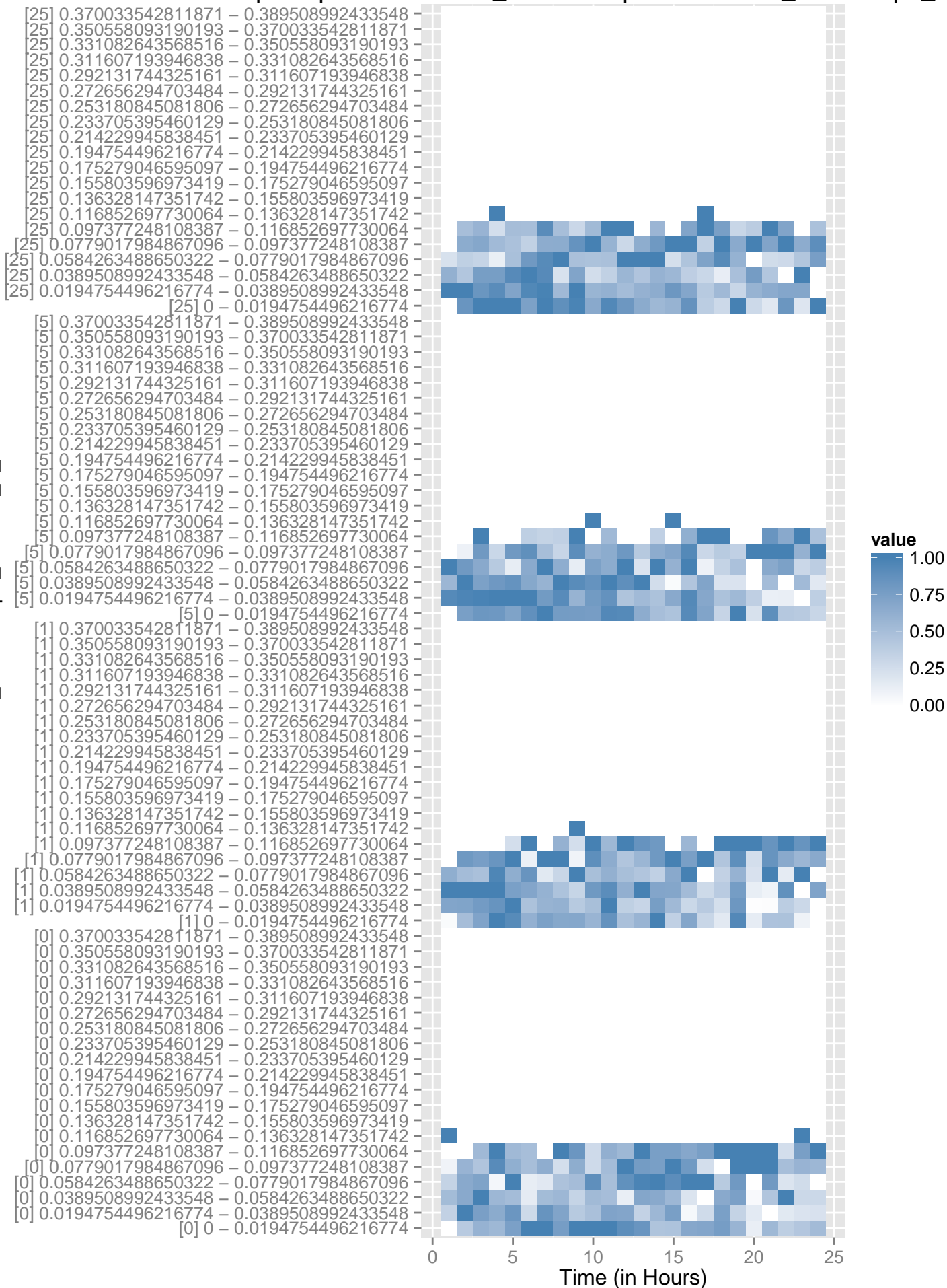
log CellsFinal\_AreaShape\_Zernike\_3\_1

log CellsFinal\_AreaShape\_Zernike\_3\_1



ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_Zernil

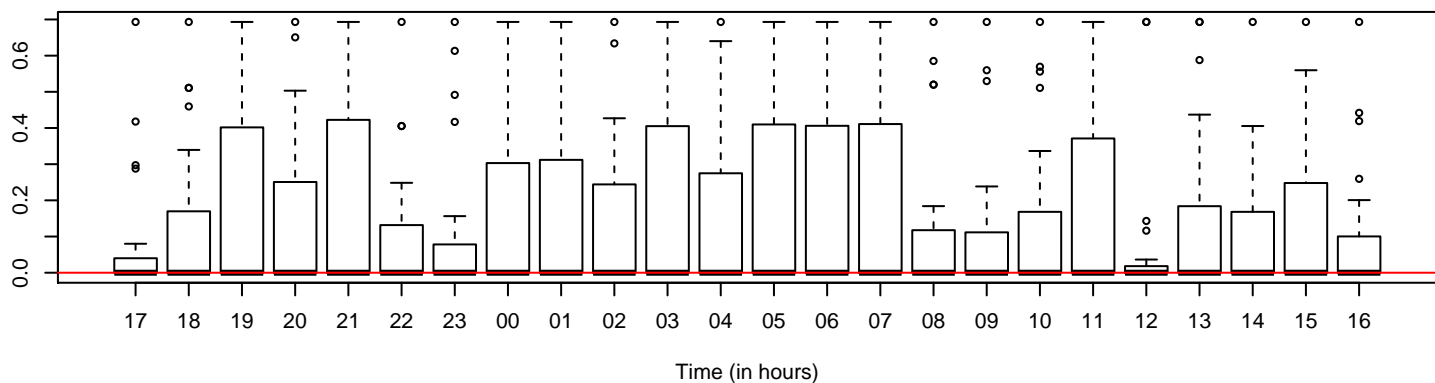
CellsFinal\_AreaShape\_Zernike\_3\_3





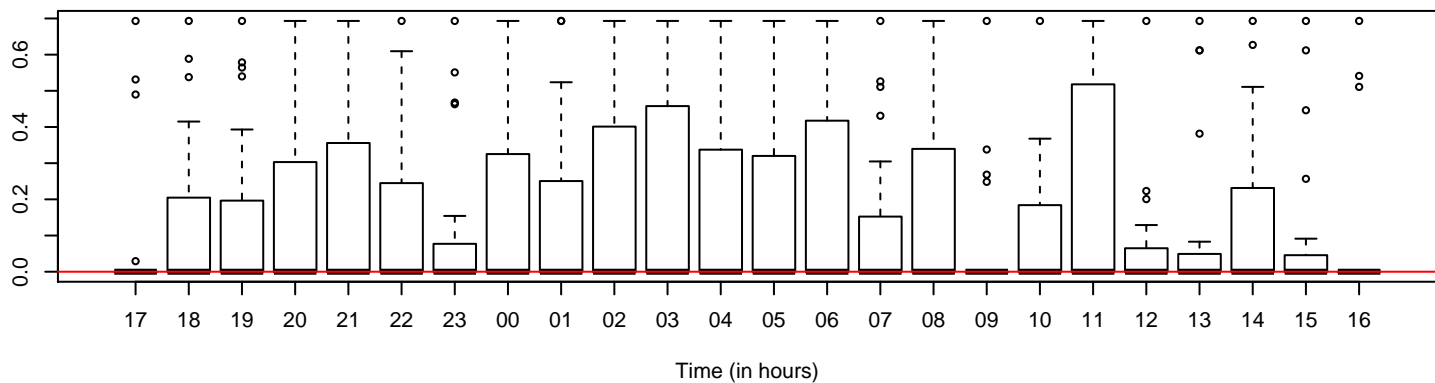
log CellsFinal\_AreaShape\_Zernike\_3\_3

ExampleExperiment FFDJ\_1 0 – Gradient: 0 Intercept: 0



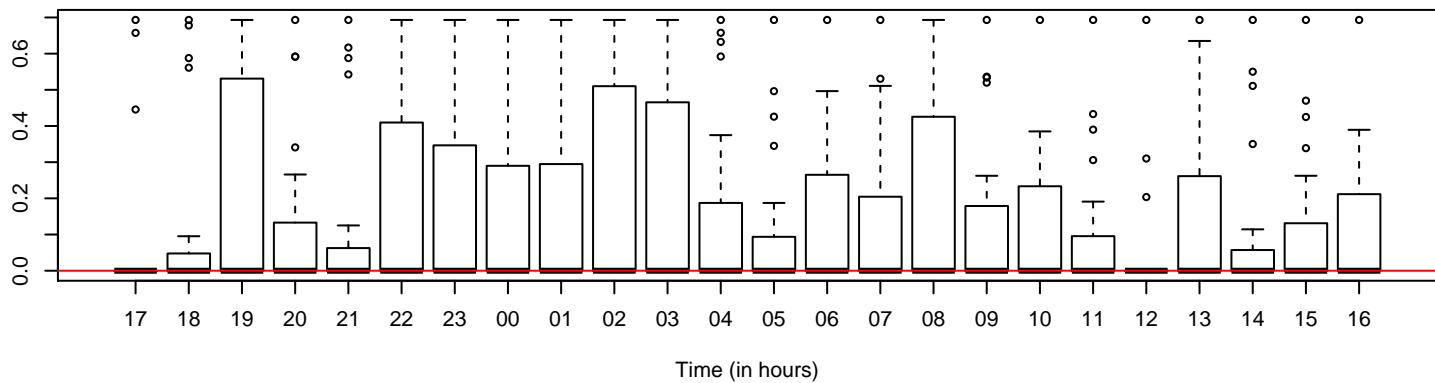
log CellsFinal\_AreaShape\_Zernike\_3\_3

ExampleExperiment FFDJ\_1 1 – Gradient: 0 Intercept: 0



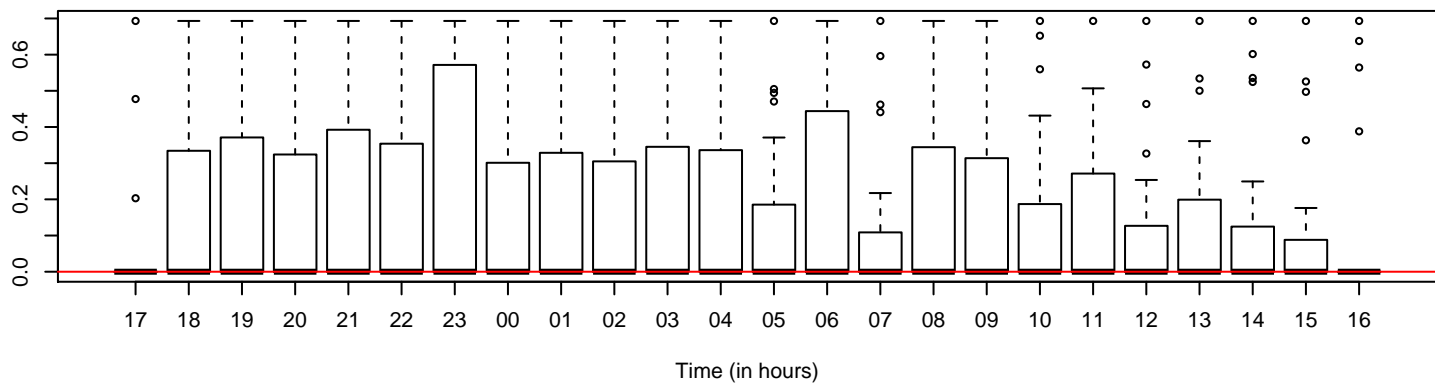
log CellsFinal\_AreaShape\_Zernike\_3\_3

ExampleExperiment FFDJ\_1 5 – Gradient: 0 Intercept: 0



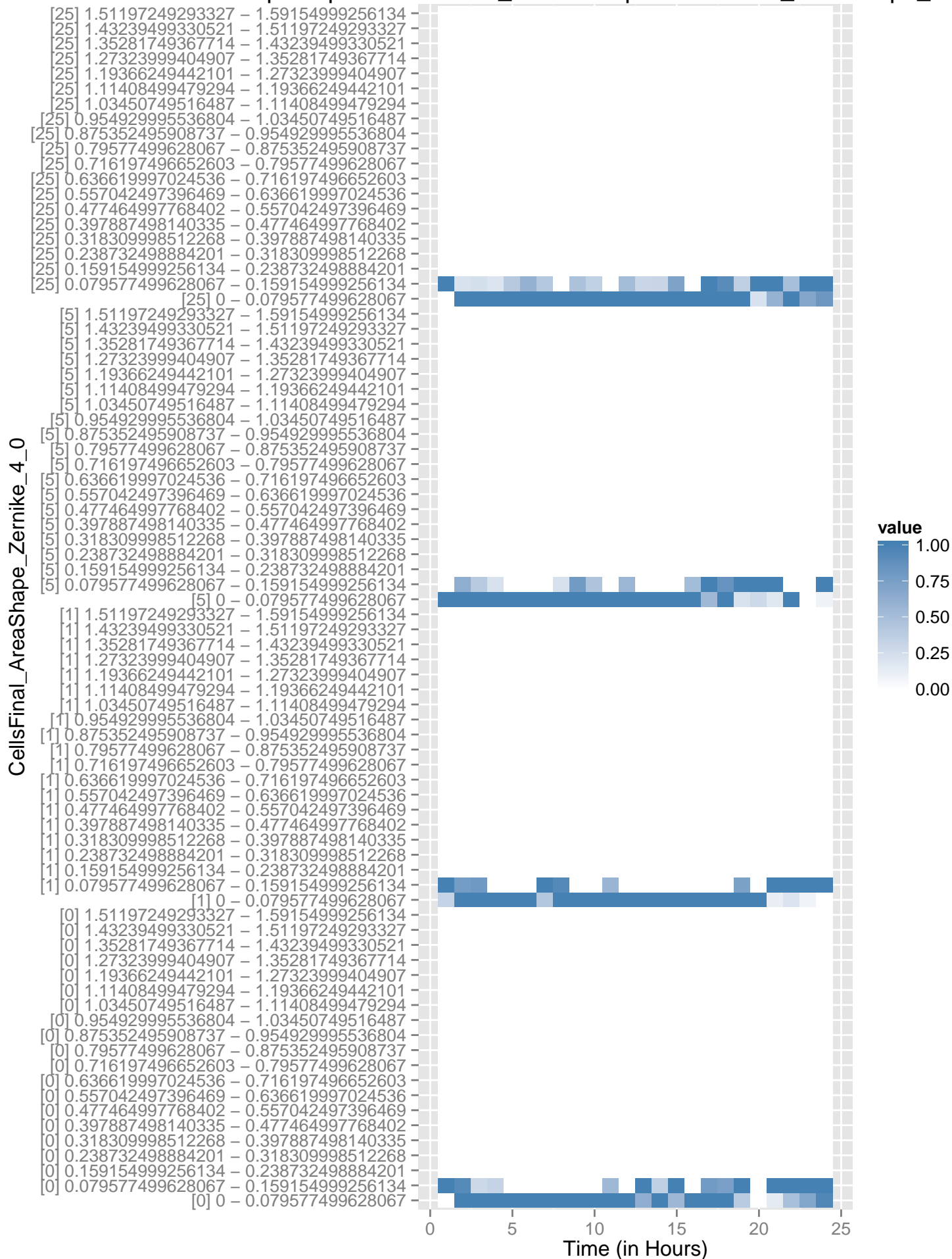
log CellsFinal\_AreaShape\_Zernike\_3\_3

ExampleExperiment FFDJ\_1 25 – Gradient: 0 Intercept: 0





ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_Zernik

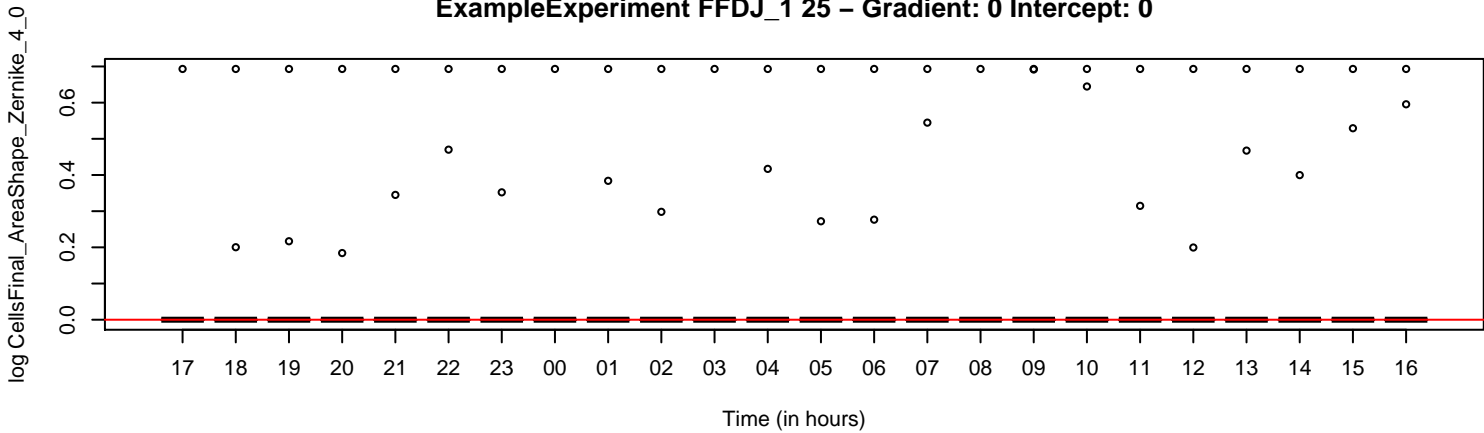
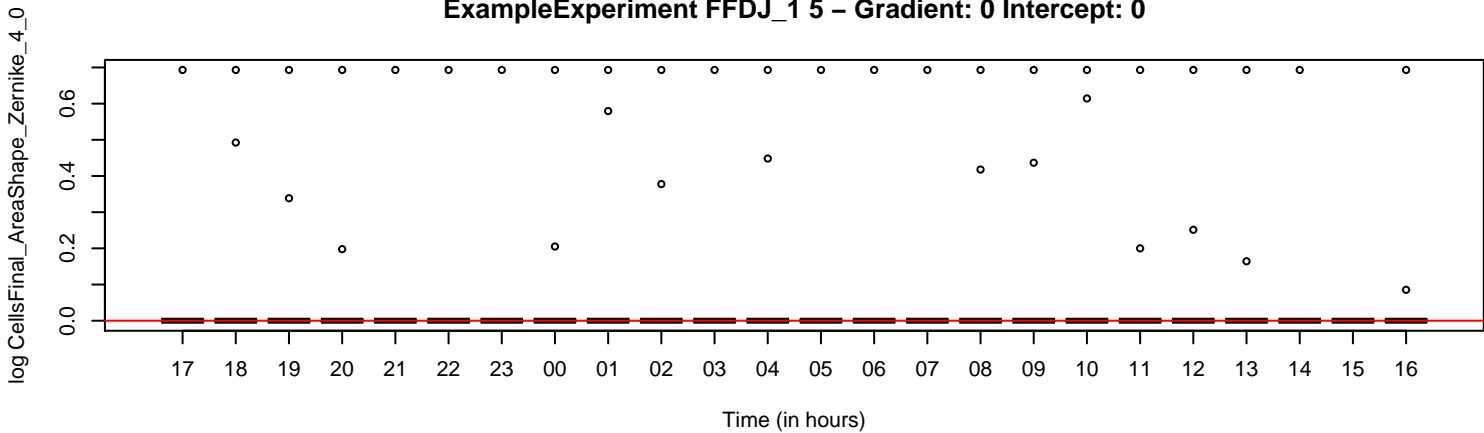
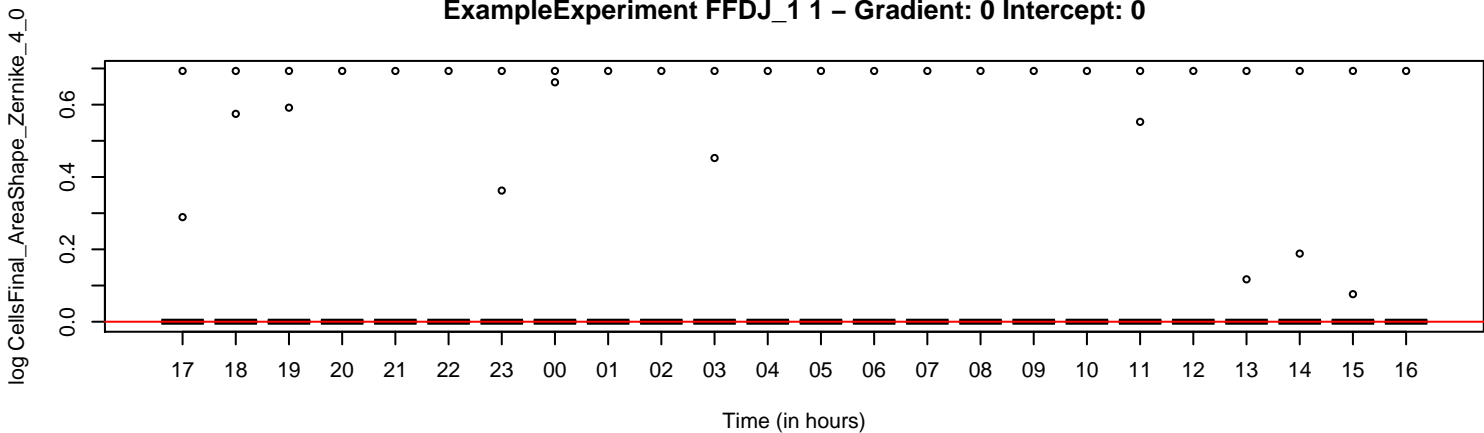
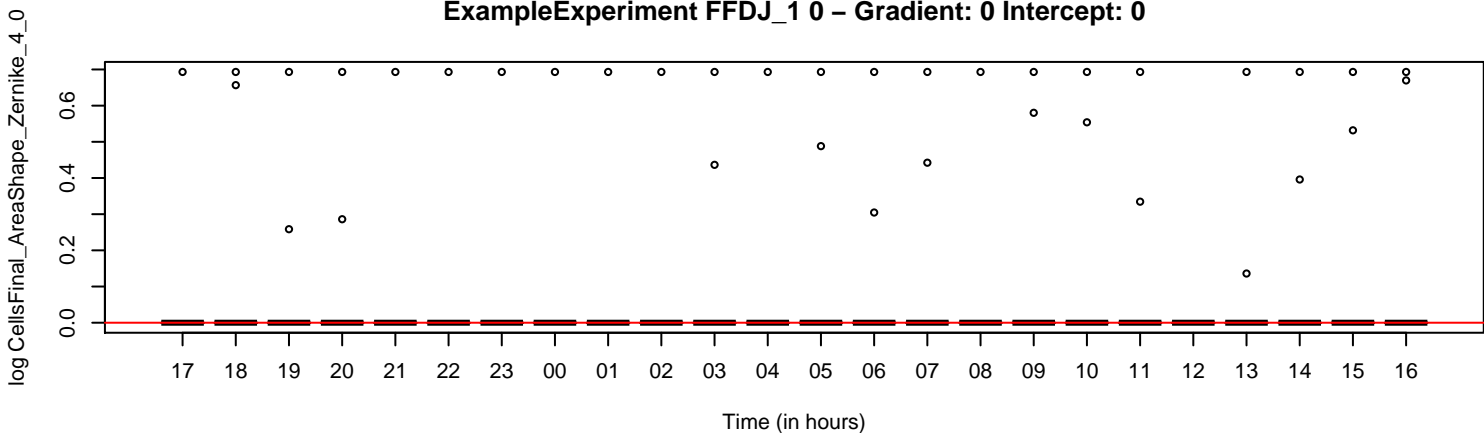


log CellsFinal\_AreaShape\_Zernike\_4\_0

log CellsFinal\_AreaShape\_Zernike\_4\_0

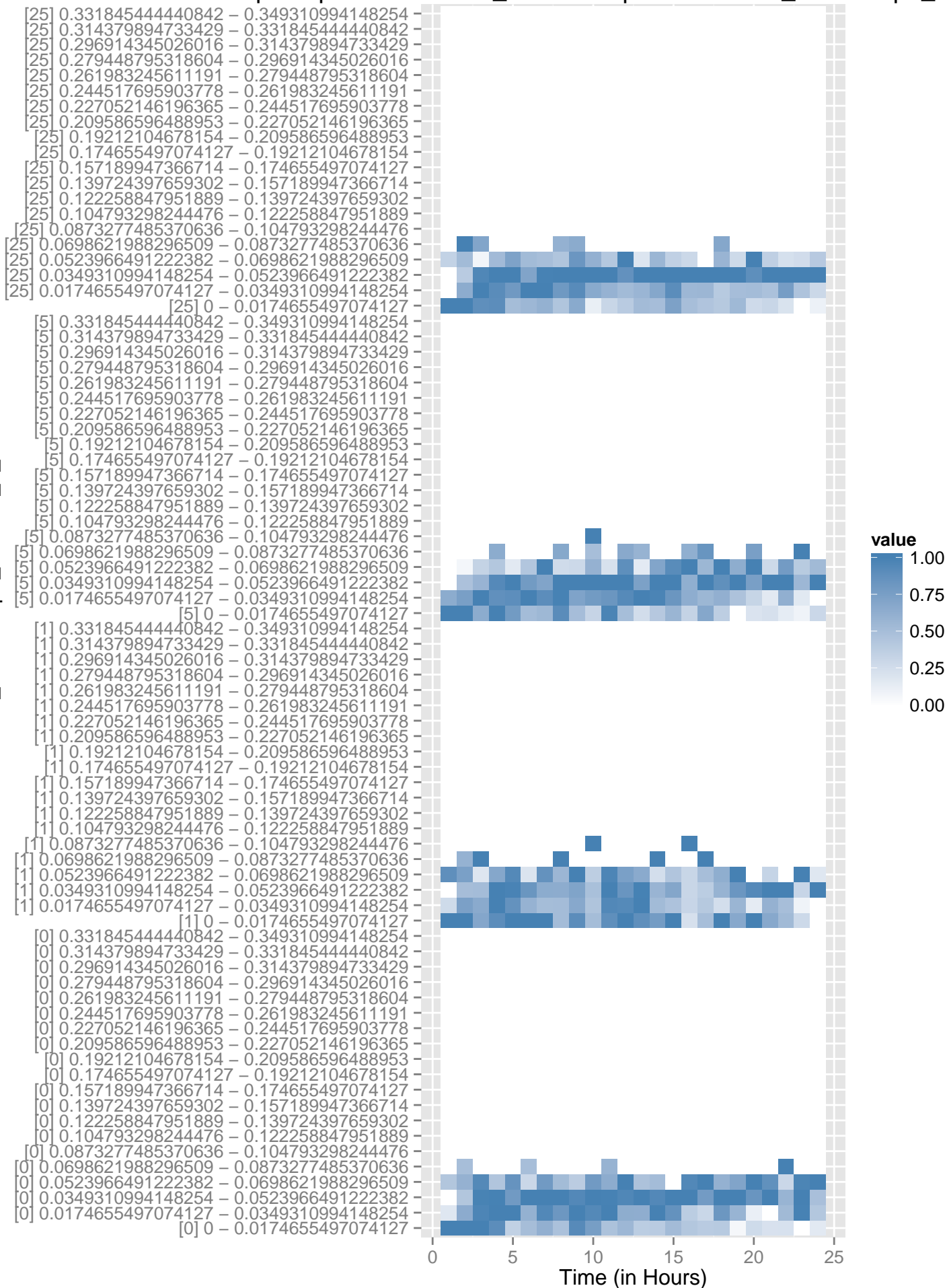
log CellsFinal\_AreaShape\_Zernike\_4\_0

log CellsFinal\_AreaShape\_Zernike\_4\_0



ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_Zernil

CellsFinal\_AreaShape\_Zernike\_4\_2

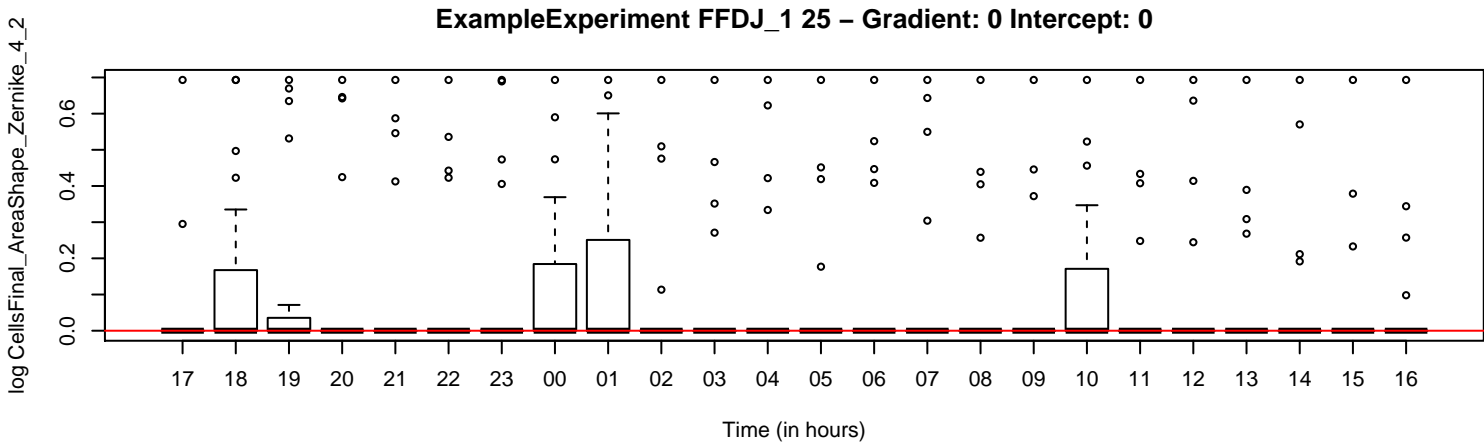
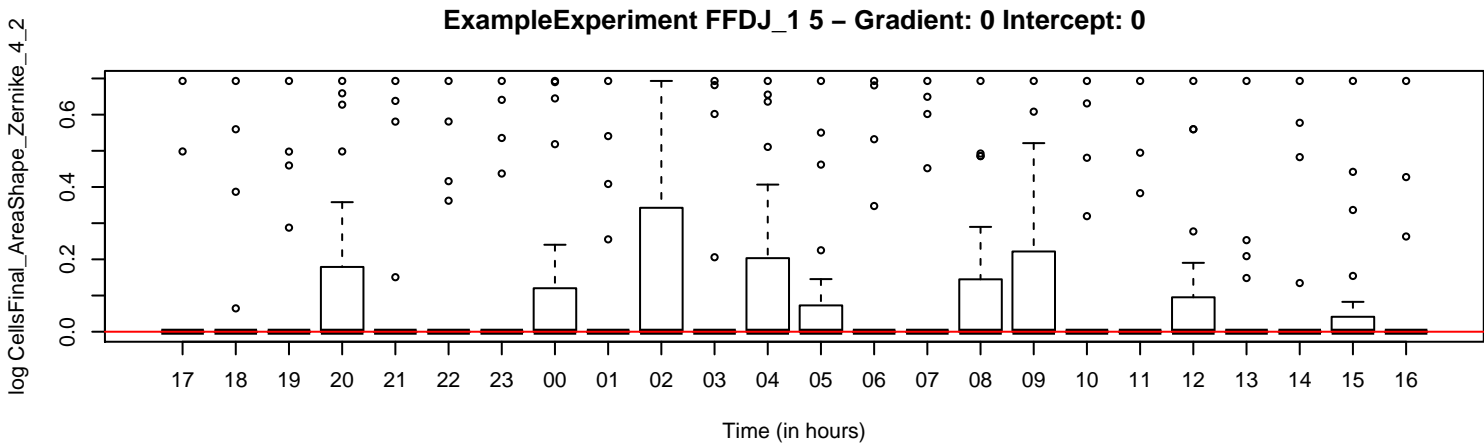
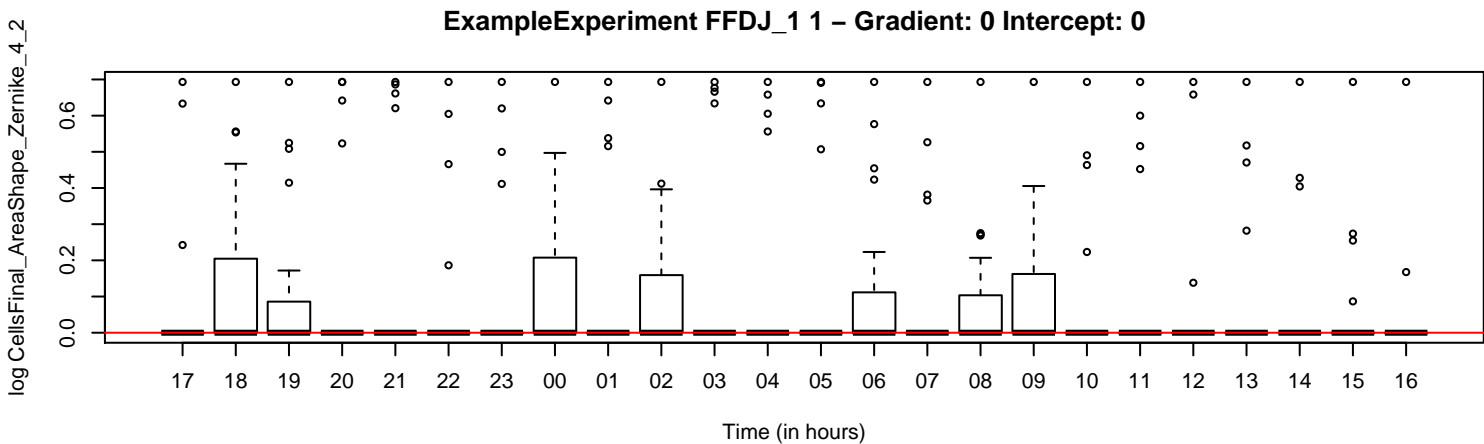
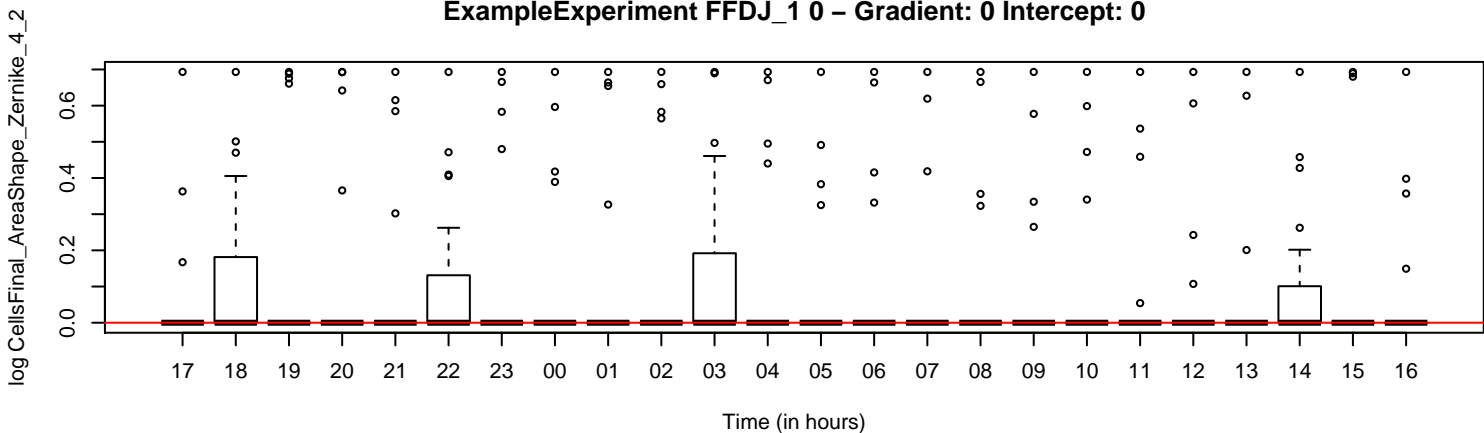


log CellsFinal\_AreaShape\_Zernike\_4\_2

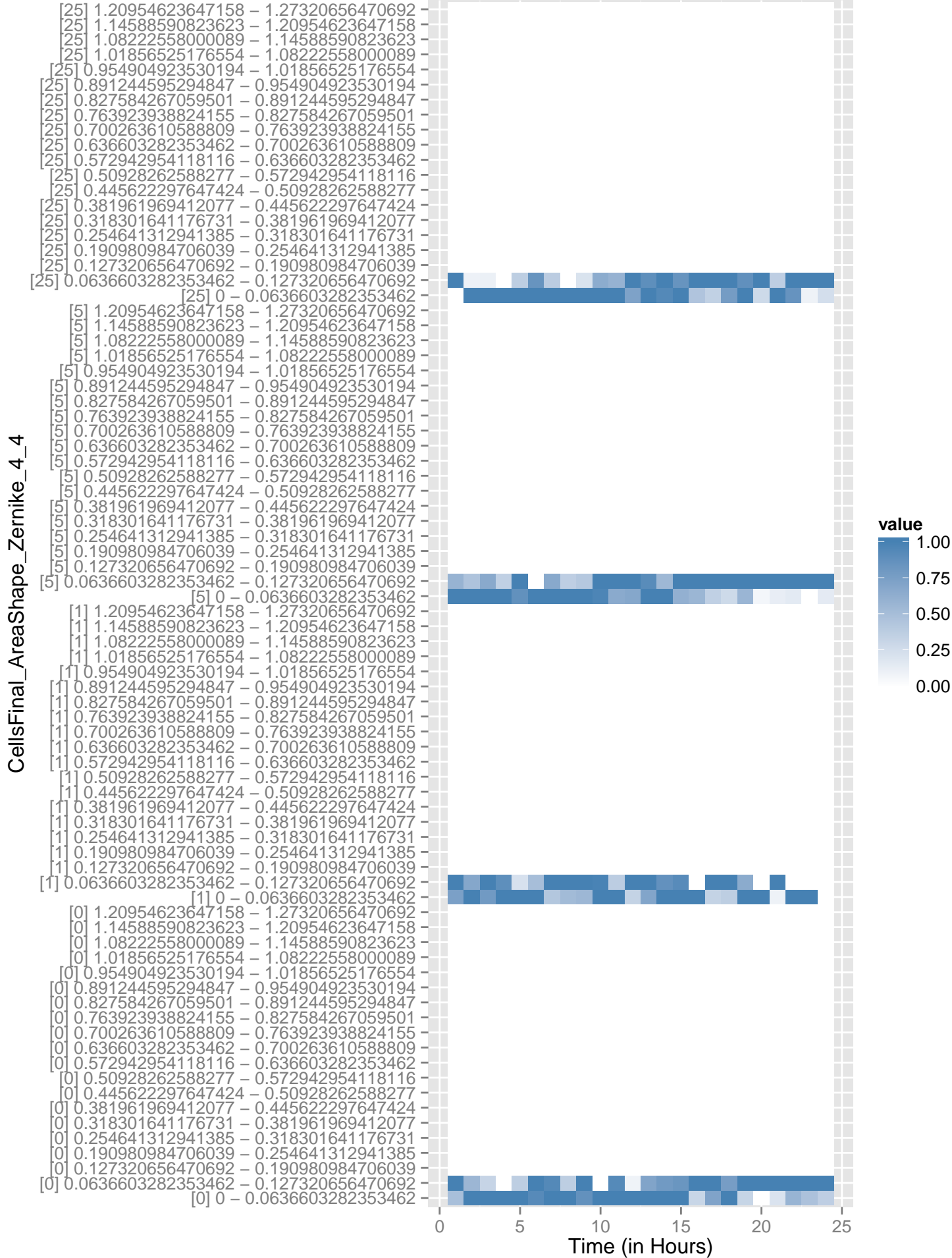
log CellsFinal\_AreaShape\_Zernike\_4\_2

log CellsFinal\_AreaShape\_Zernike\_4\_2

log CellsFinal\_AreaShape\_Zernike\_4\_2



ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_Zernik

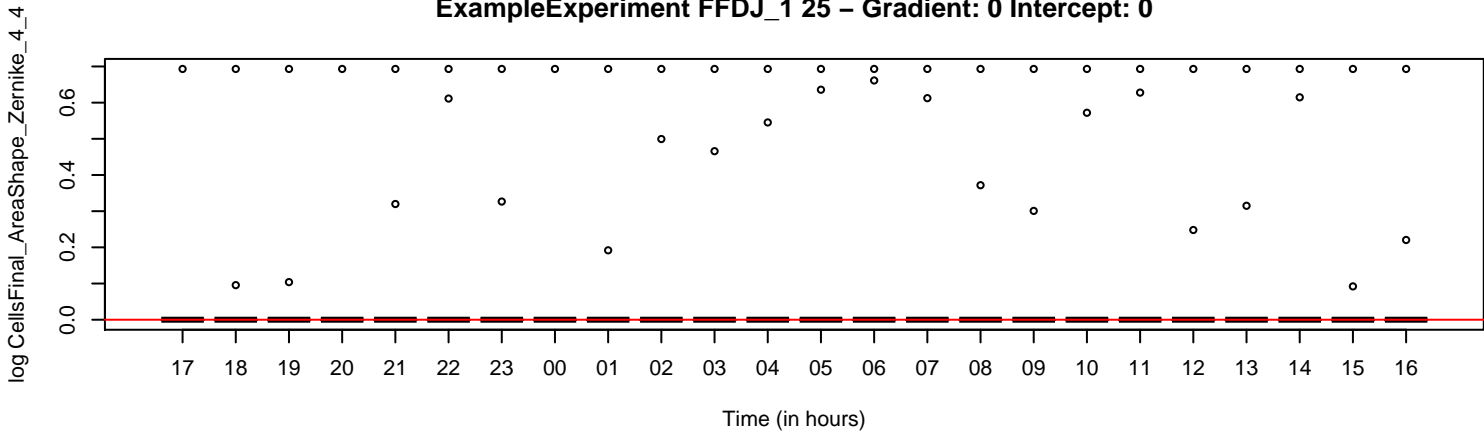
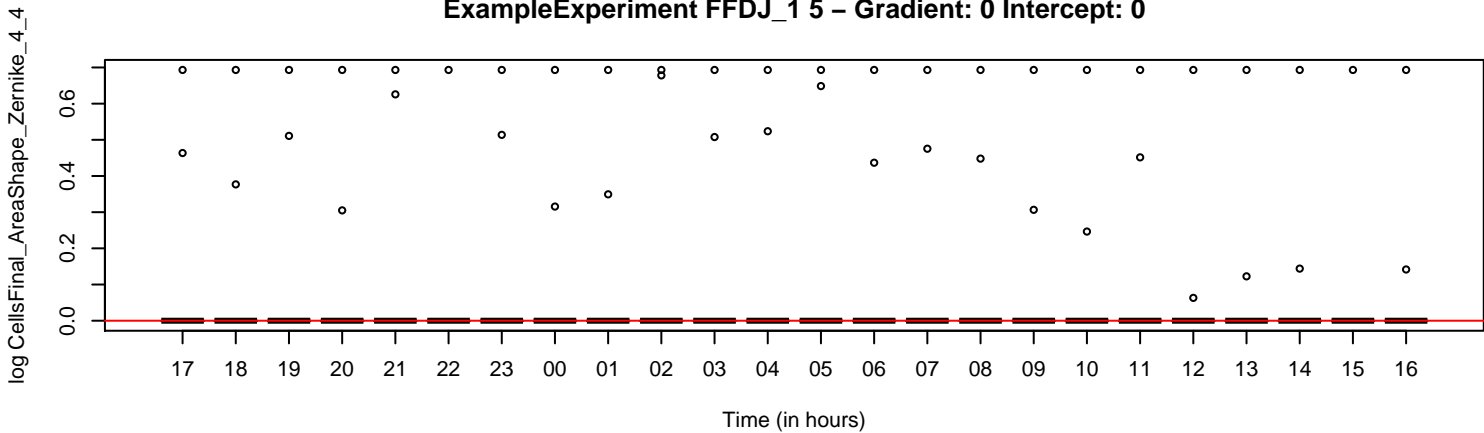
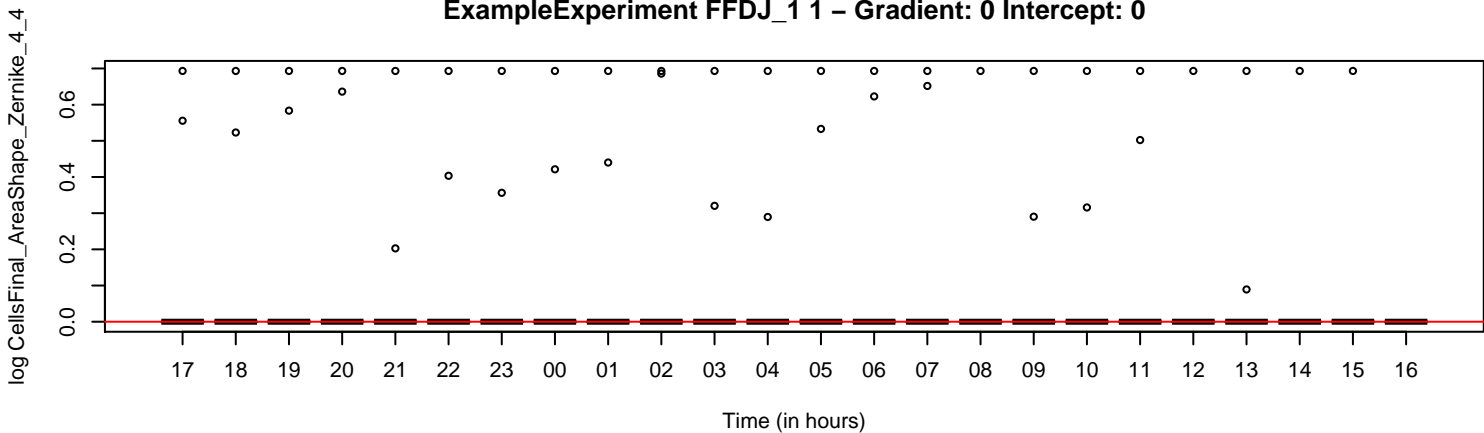
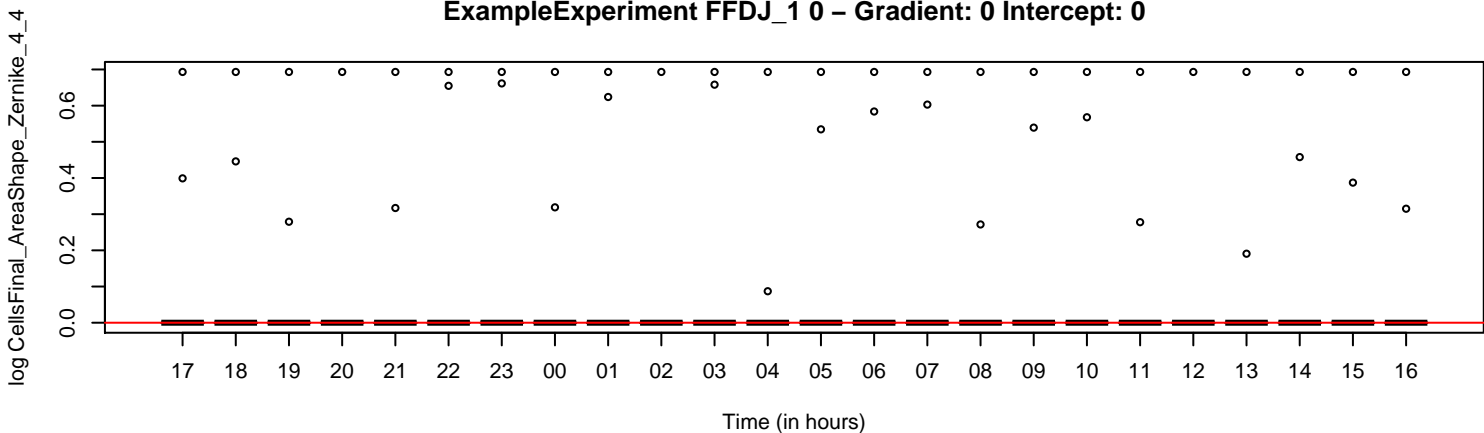


log CellsFinal\_AreaShape\_Zernike\_4\_4

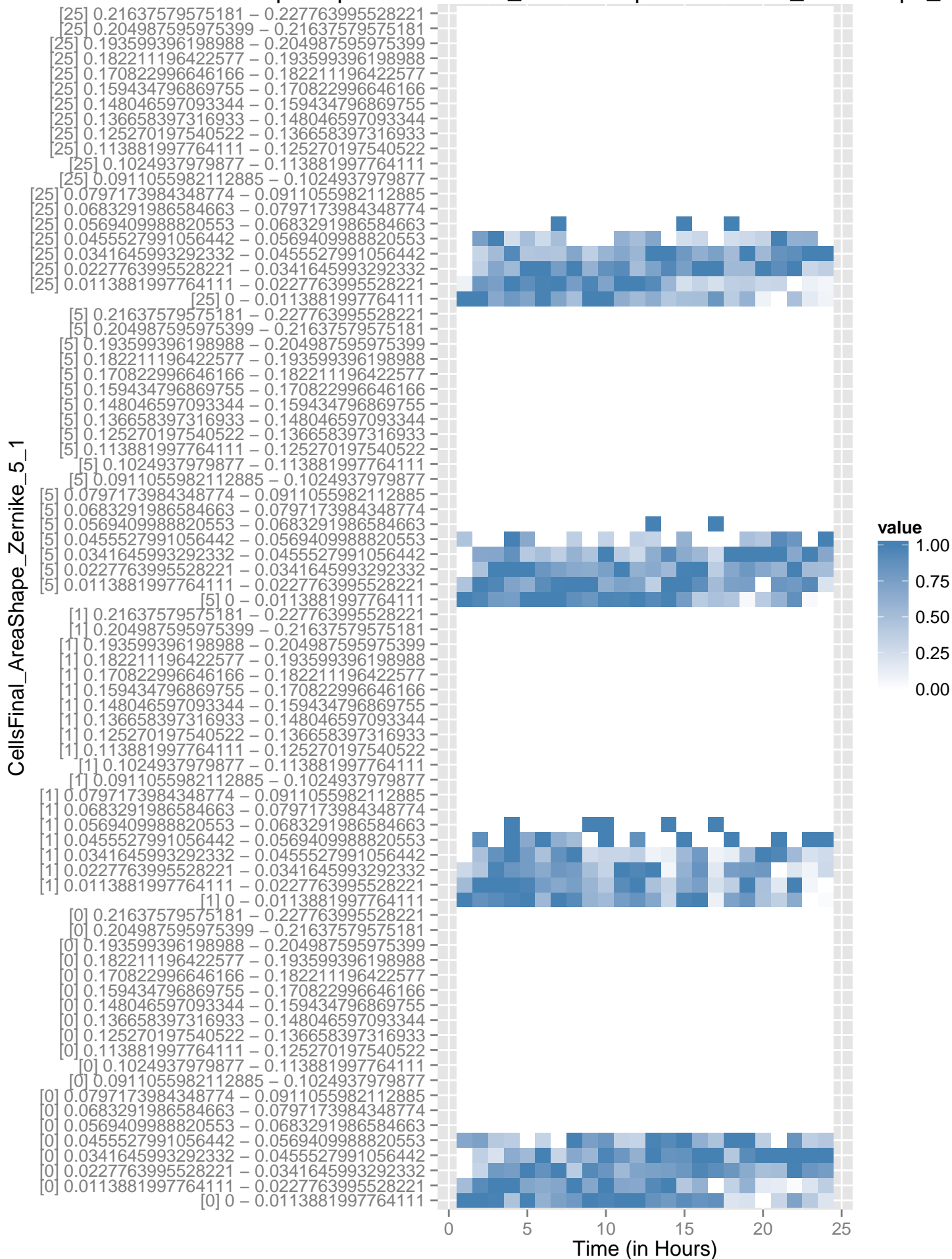
log CellsFinal\_AreaShape\_Zernike\_4\_4

log CellsFinal\_AreaShape\_Zernike\_4\_4

log CellsFinal\_AreaShape\_Zernike\_4\_4



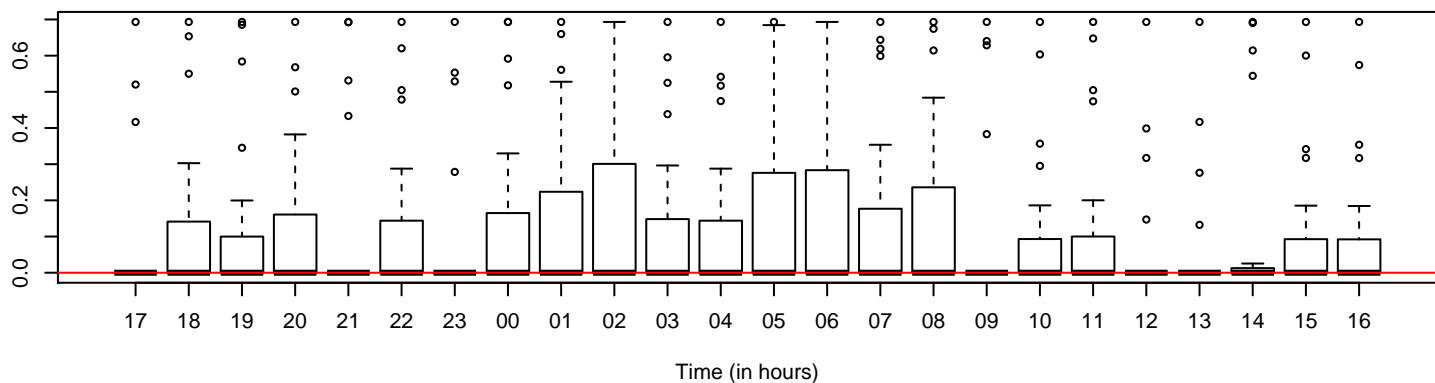
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_Zernil





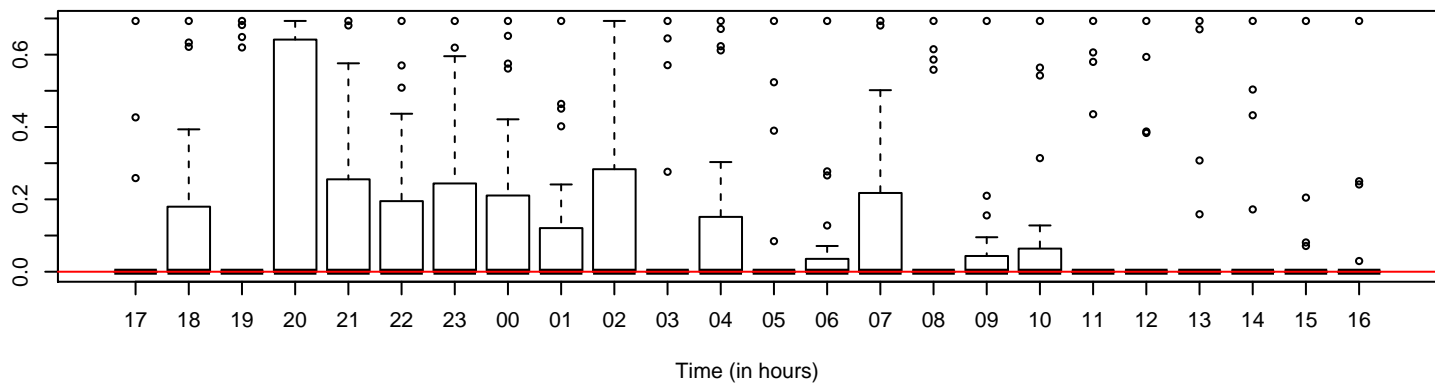
log CellsFinal\_AreaShape\_Zernike\_5\_1

ExampleExperiment FFDJ\_1 0 – Gradient: 0 Intercept: 0



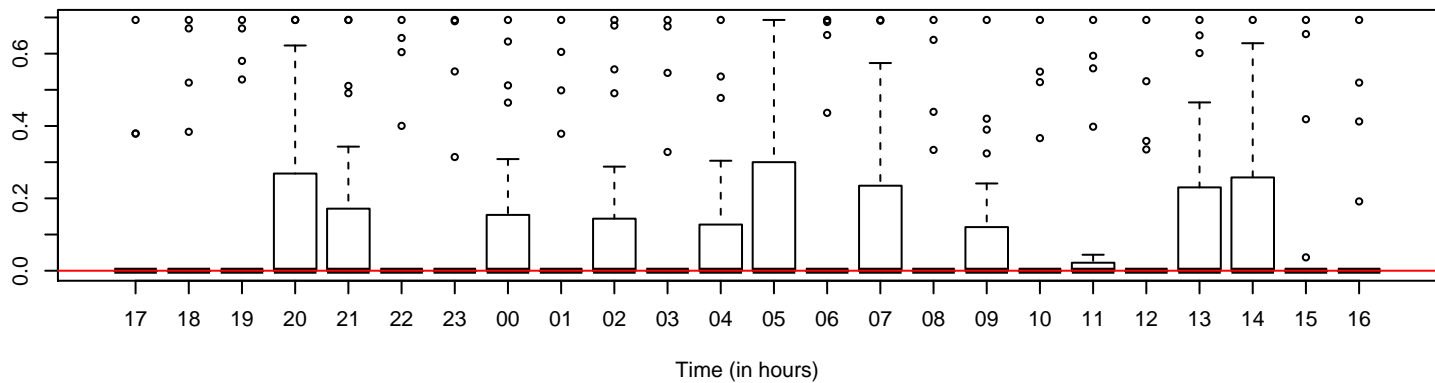
log CellsFinal\_AreaShape\_Zernike\_5\_1

ExampleExperiment FFDJ\_1 1 – Gradient: 0 Intercept: 0



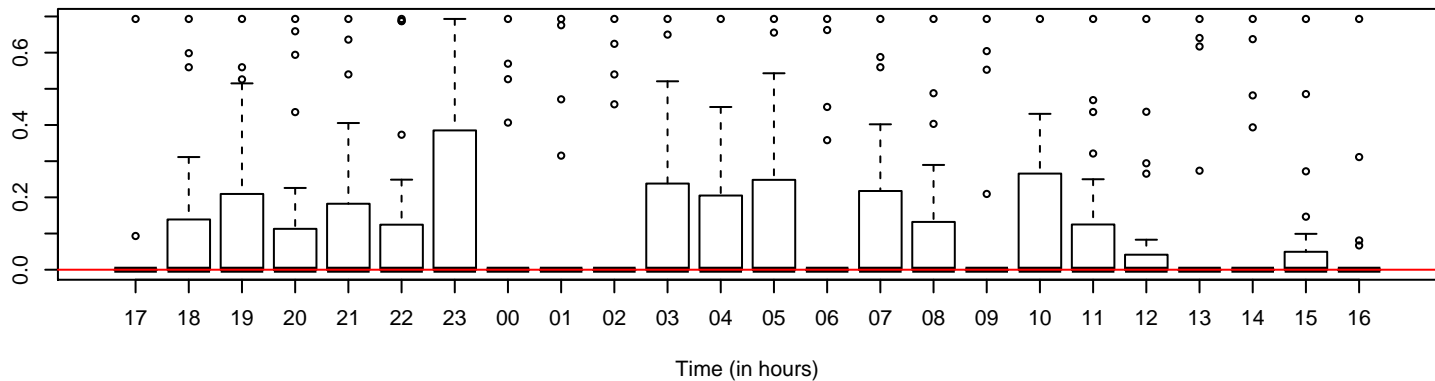
log CellsFinal\_AreaShape\_Zernike\_5\_1

ExampleExperiment FFDJ\_1 5 – Gradient: 0 Intercept: 0



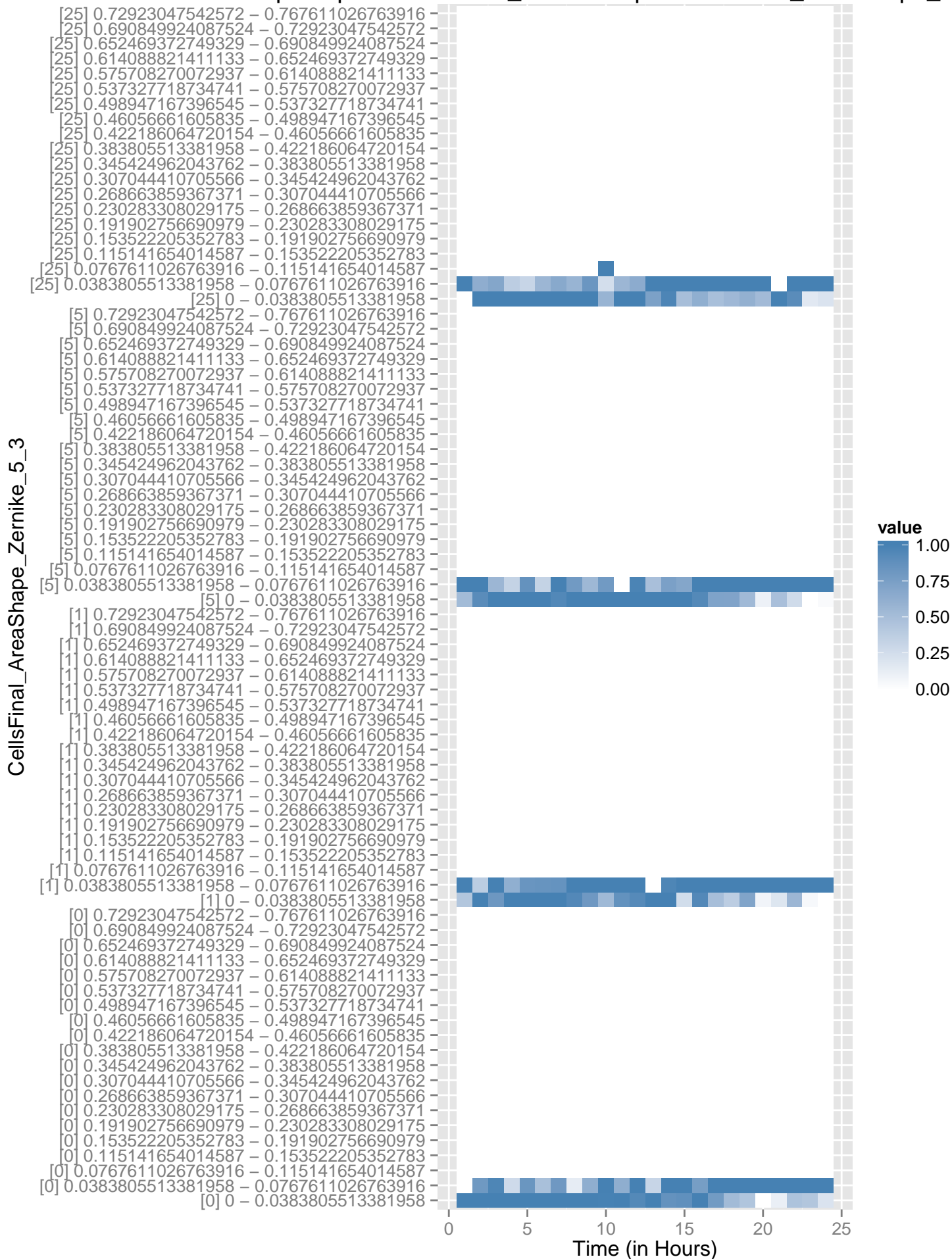
log CellsFinal\_AreaShape\_Zernike\_5\_1

ExampleExperiment FFDJ\_1 25 – Gradient: 0 Intercept: 0

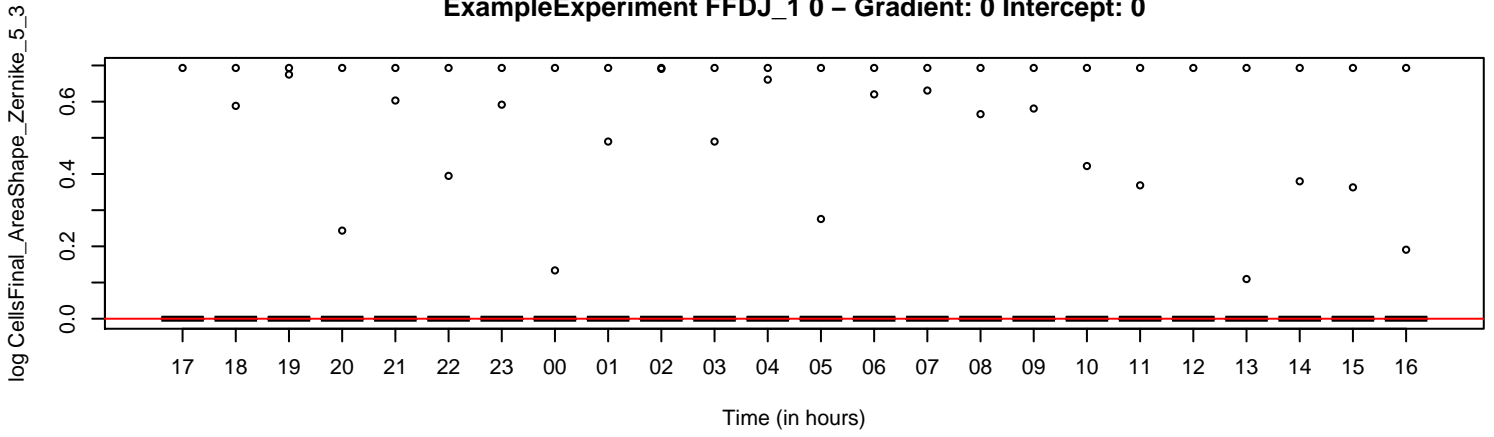




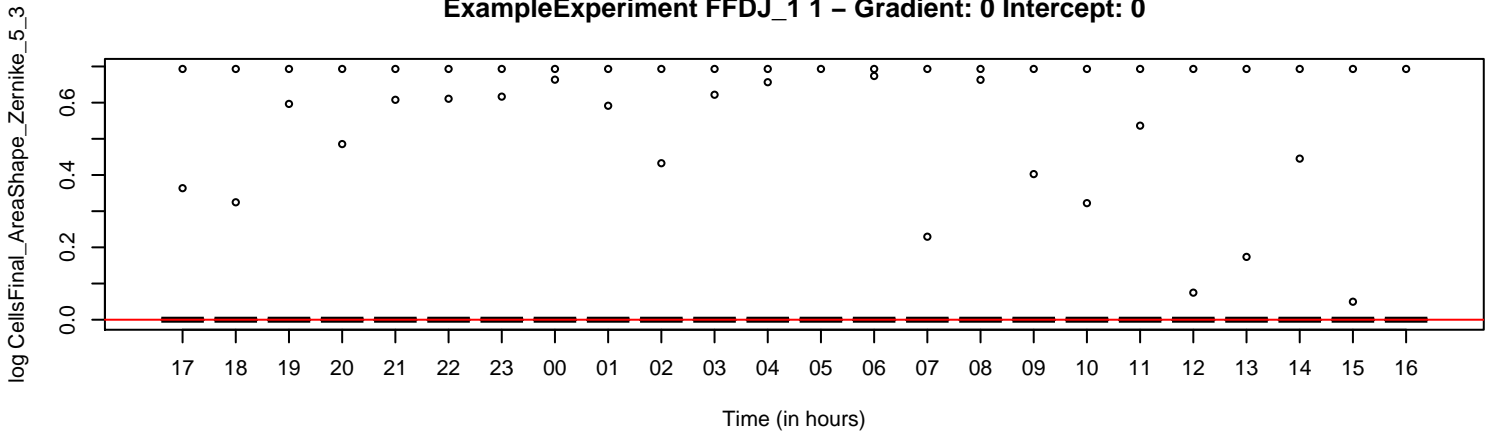
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_Zernil



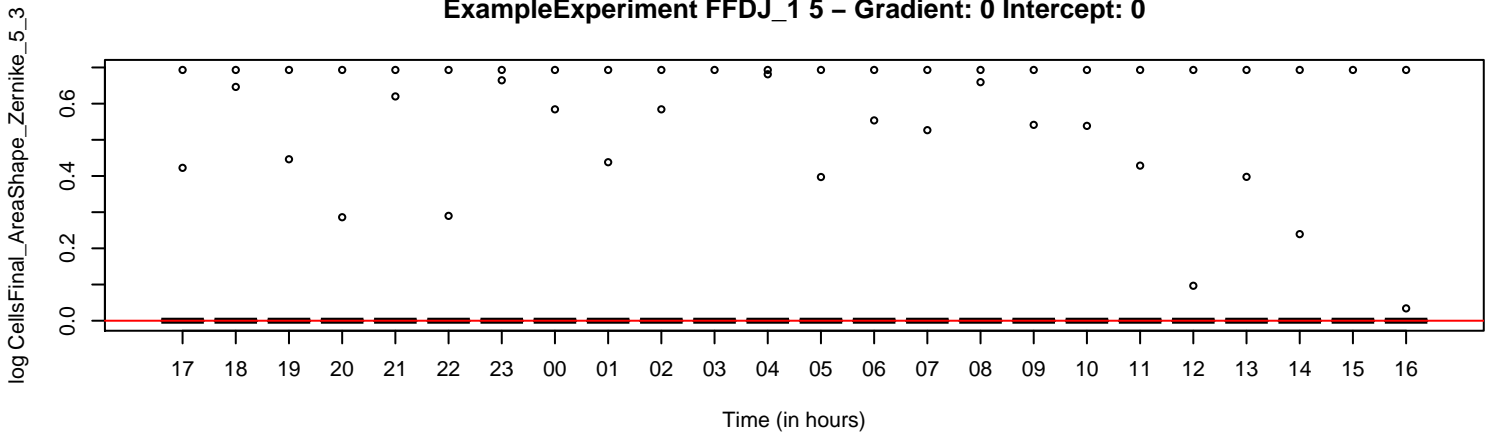
**ExampleExperiment FFDJ\_1 0 – Gradient: 0 Intercept: 0**



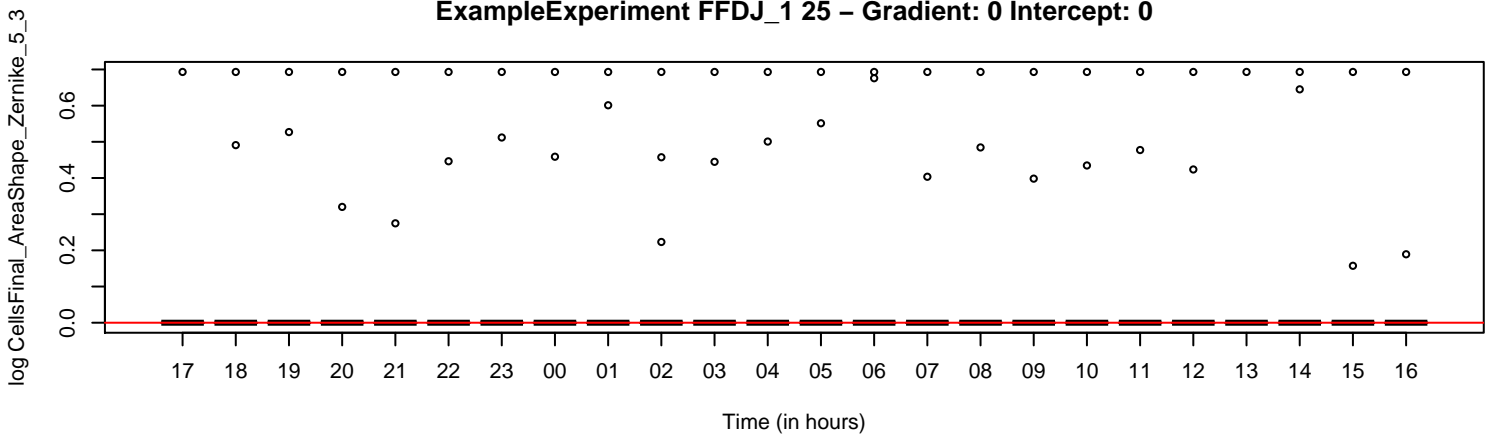
**ExampleExperiment FFDJ\_1 1 – Gradient: 0 Intercept: 0**



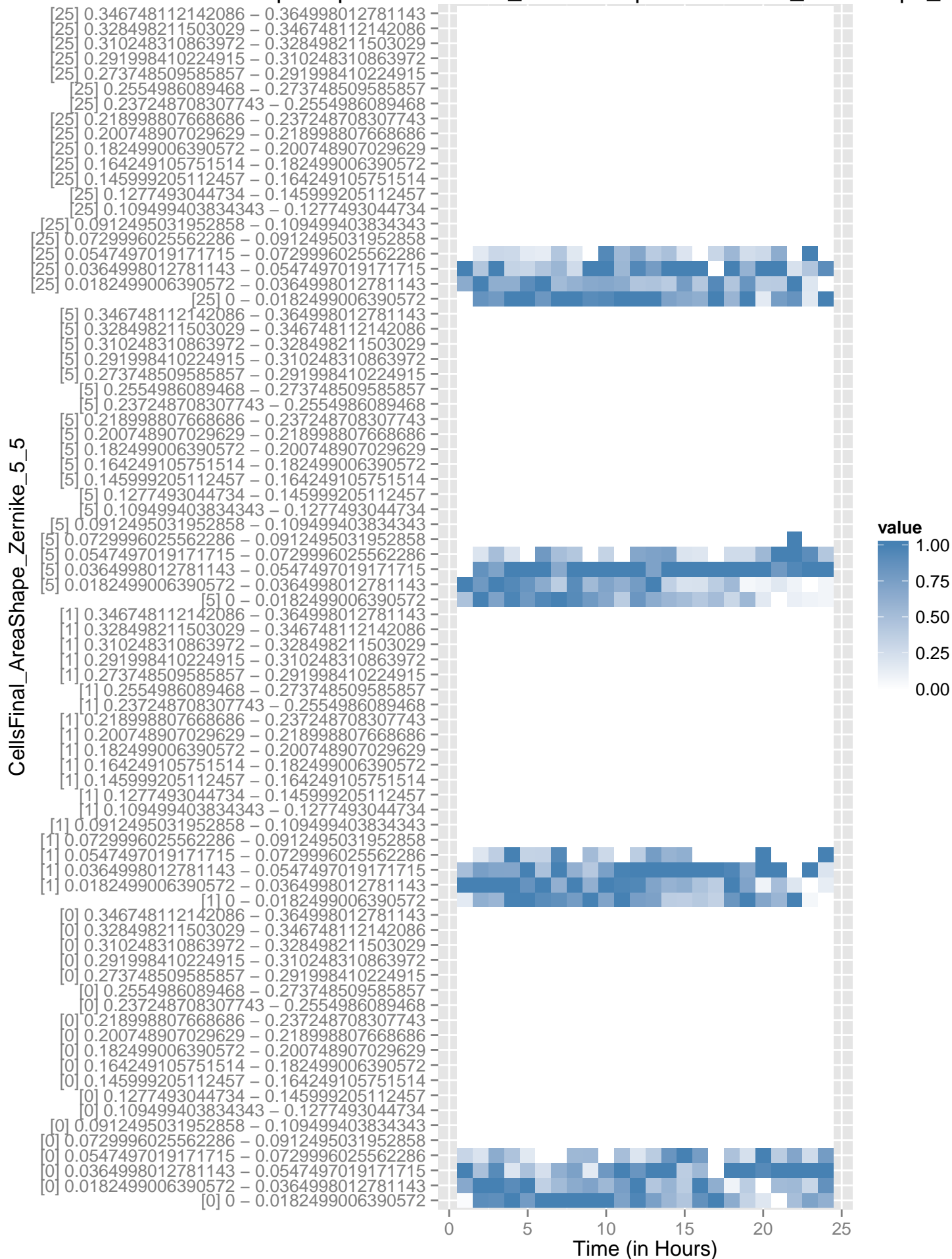
**ExampleExperiment FFDJ\_1 5 – Gradient: 0 Intercept: 0**



**ExampleExperiment FFDJ\_1 25 – Gradient: 0 Intercept: 0**



ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_Zernil

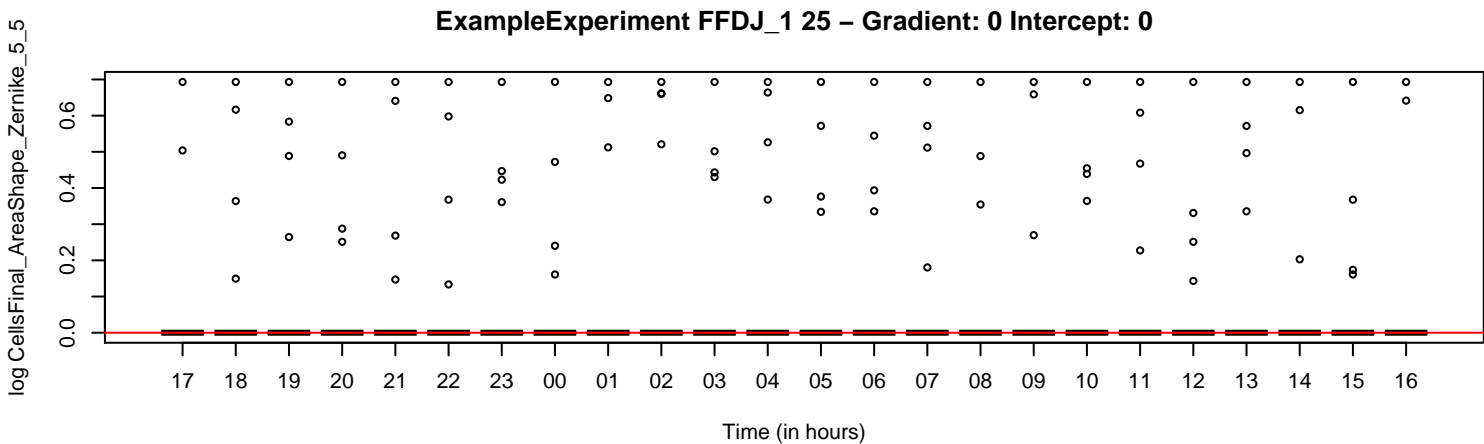
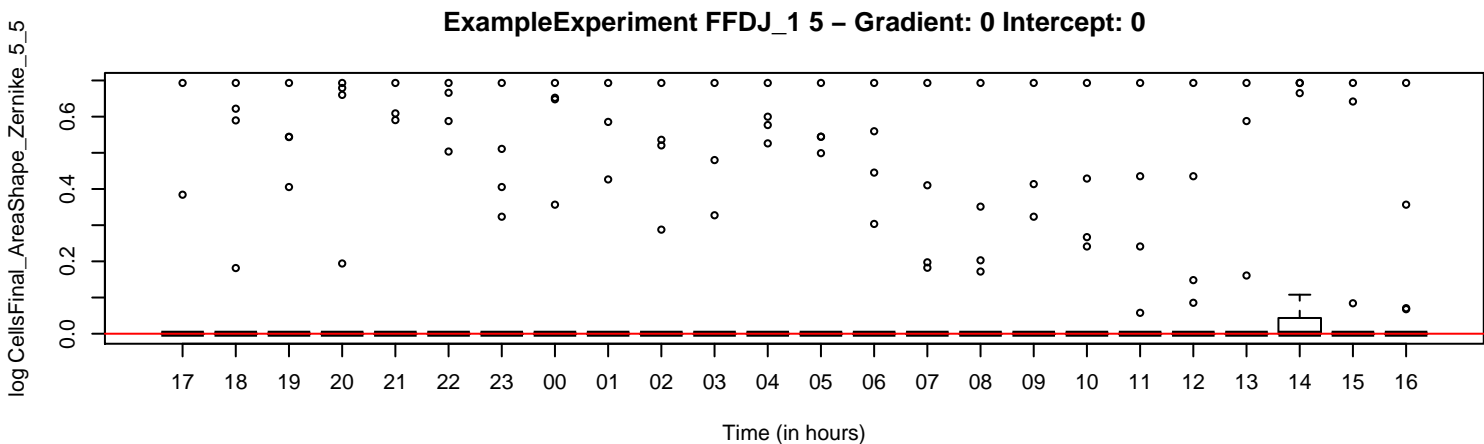
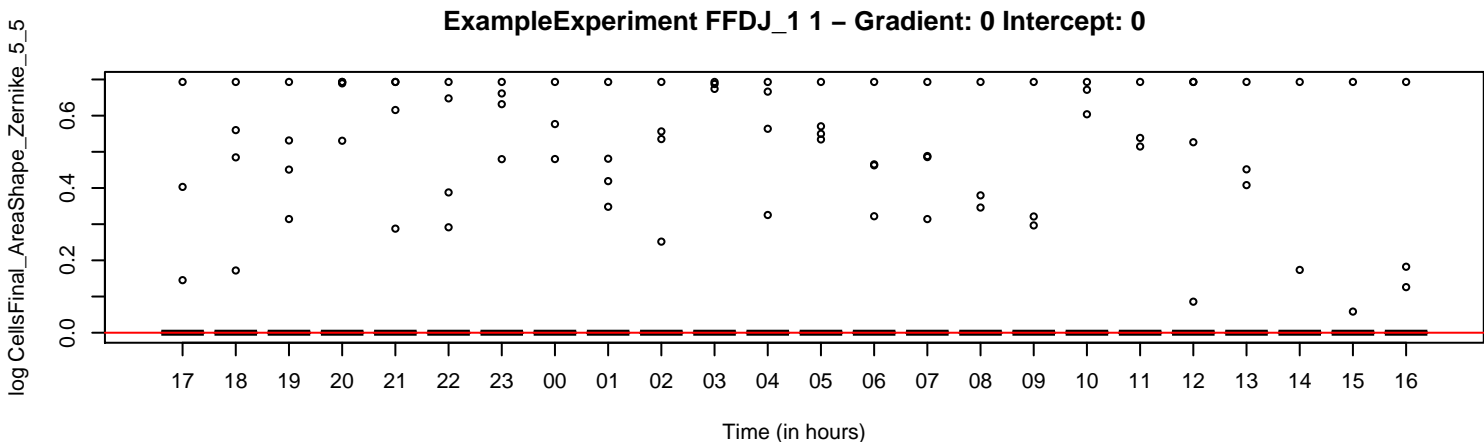
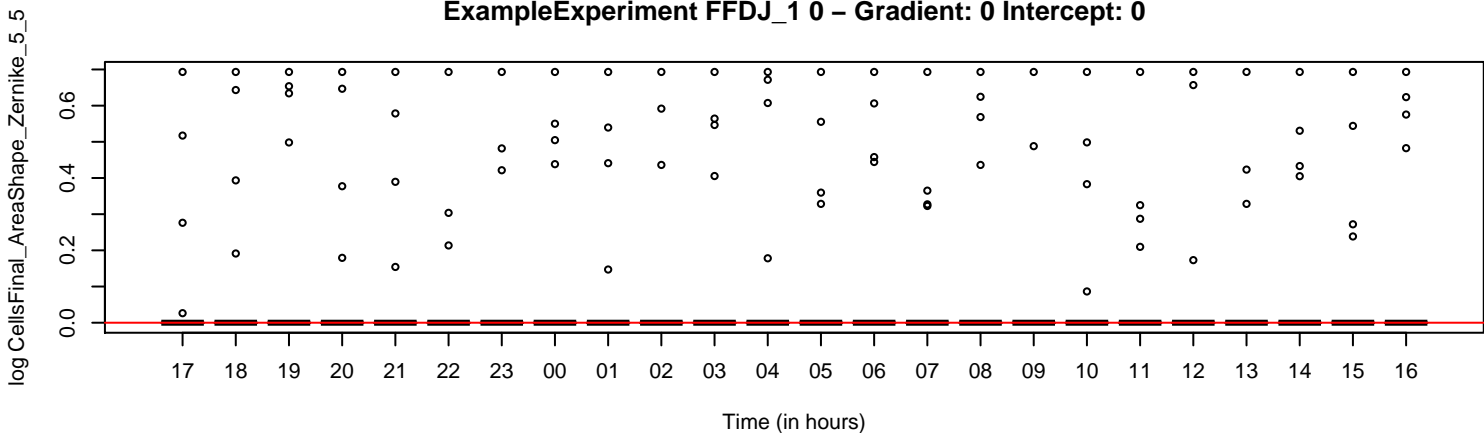


log CellsFinal\_AreaShape\_Zernike\_5\_5

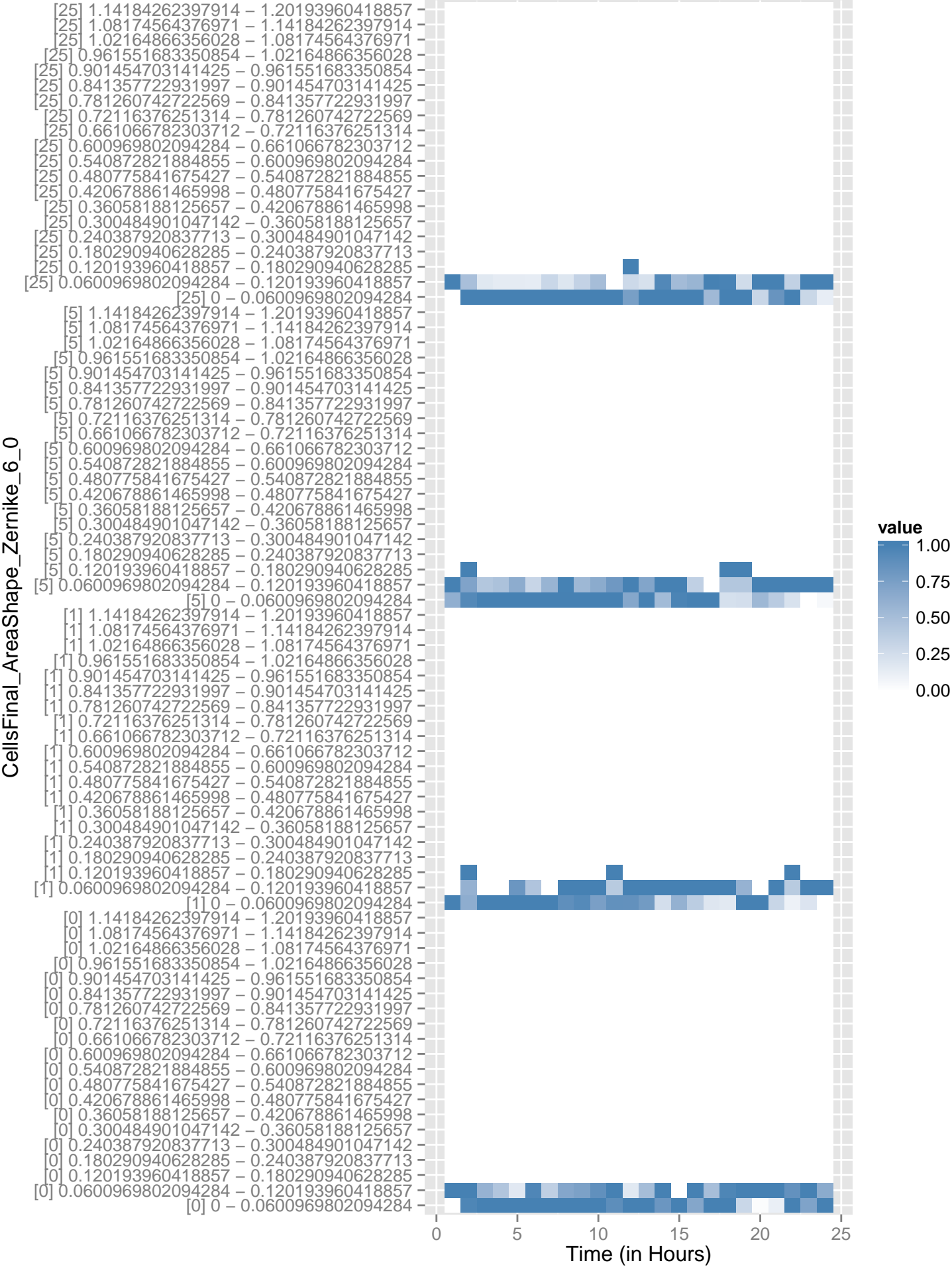
log CellsFinal\_AreaShape\_Zernike\_5\_5

log CellsFinal\_AreaShape\_Zernike\_5\_5

log CellsFinal\_AreaShape\_Zernike\_5\_5



ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_Zernik

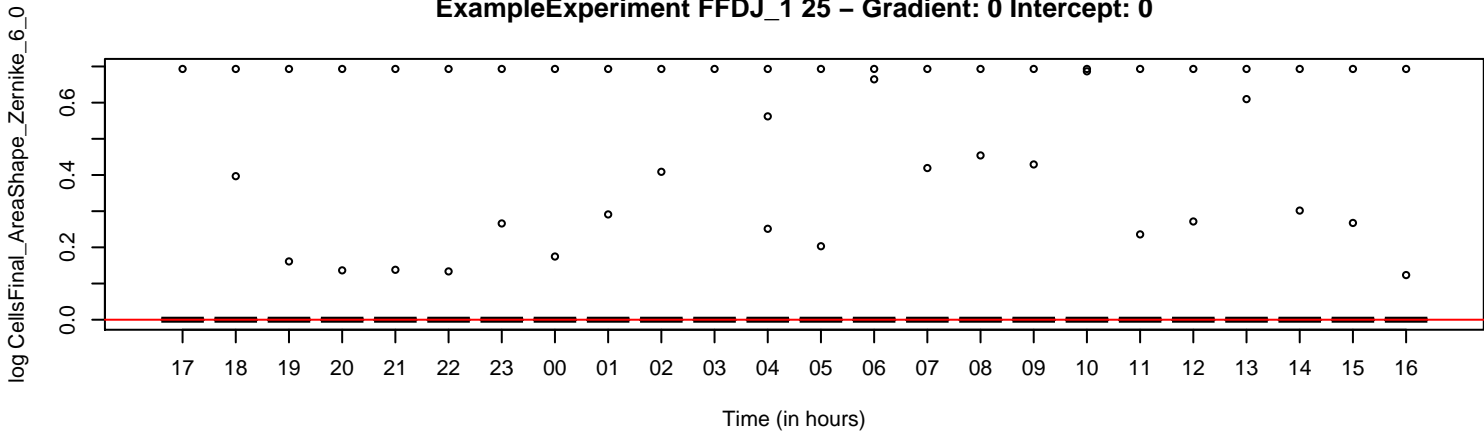
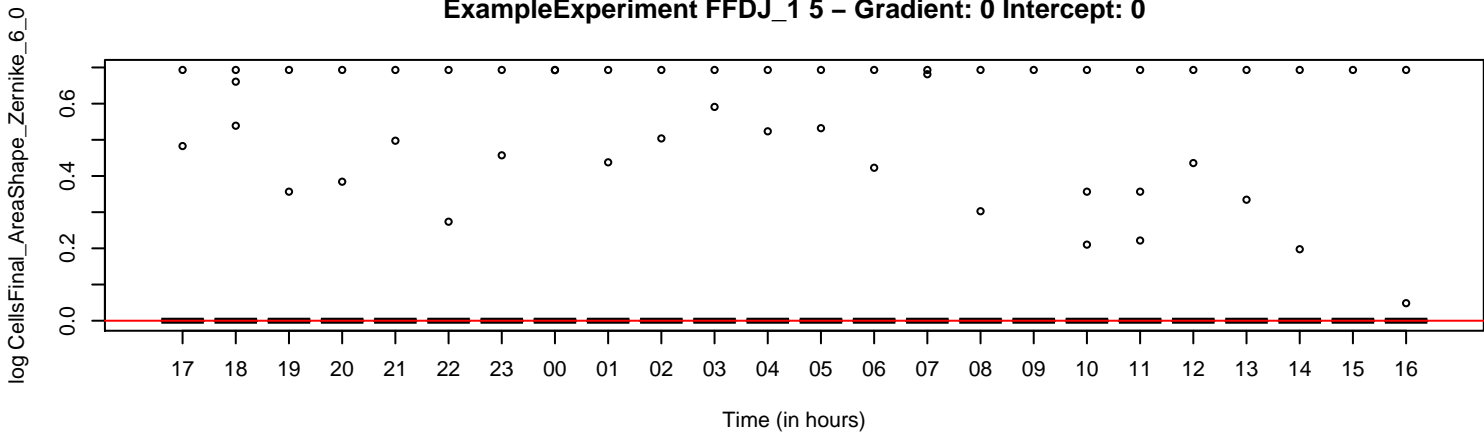
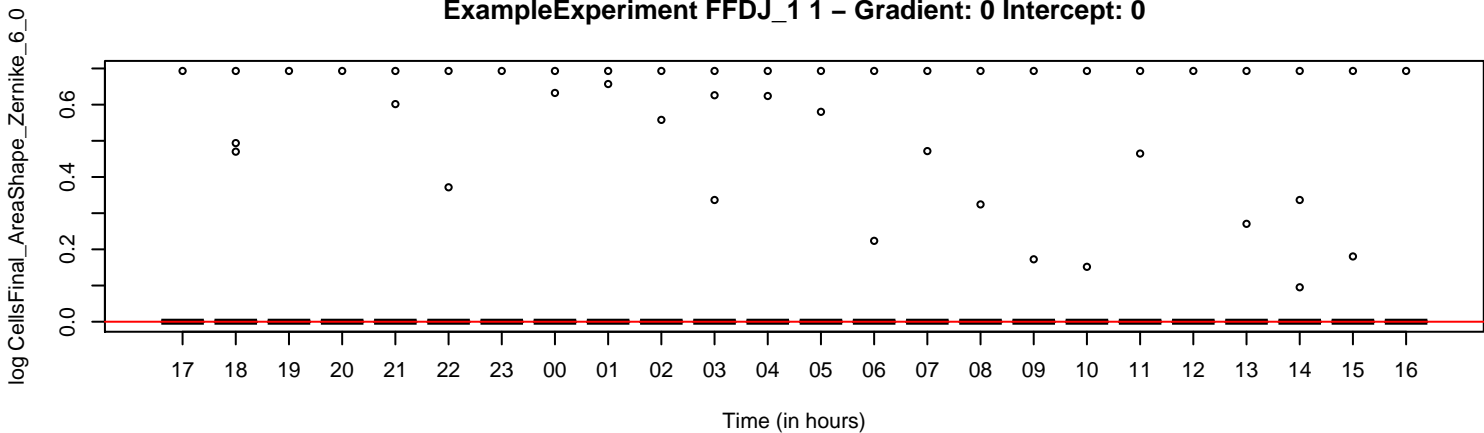
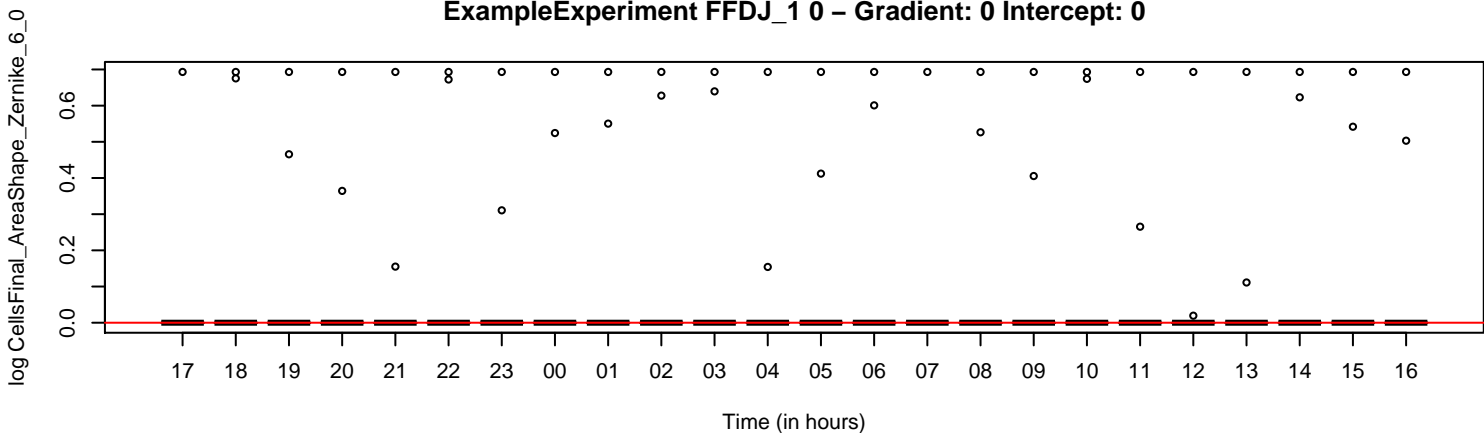


log CellsFinal\_AreaShape\_Zernike\_6\_0

log CellsFinal\_AreaShape\_Zernike\_6\_0

log CellsFinal\_AreaShape\_Zernike\_6\_0

log CellsFinal\_AreaShape\_Zernike\_6\_0



ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_Zernil

CellsFinal\_AreaShape\_Zernike\_6\_2



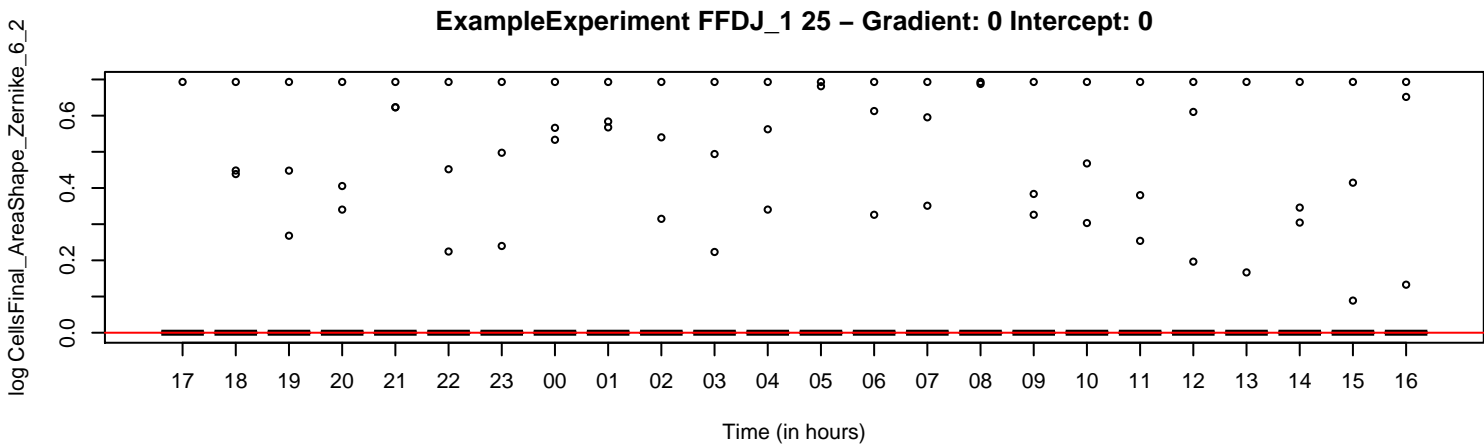
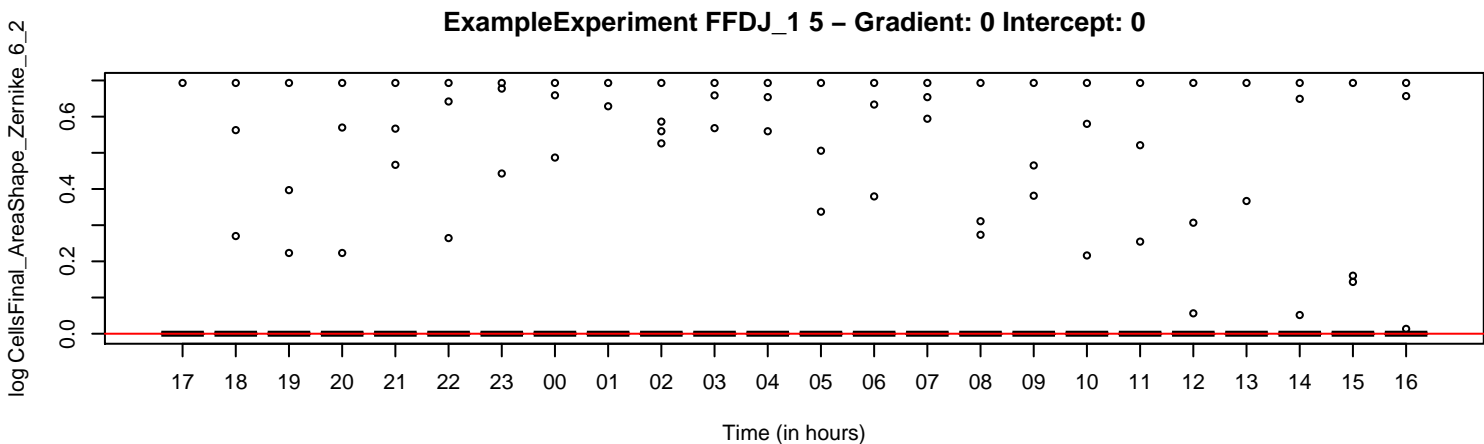
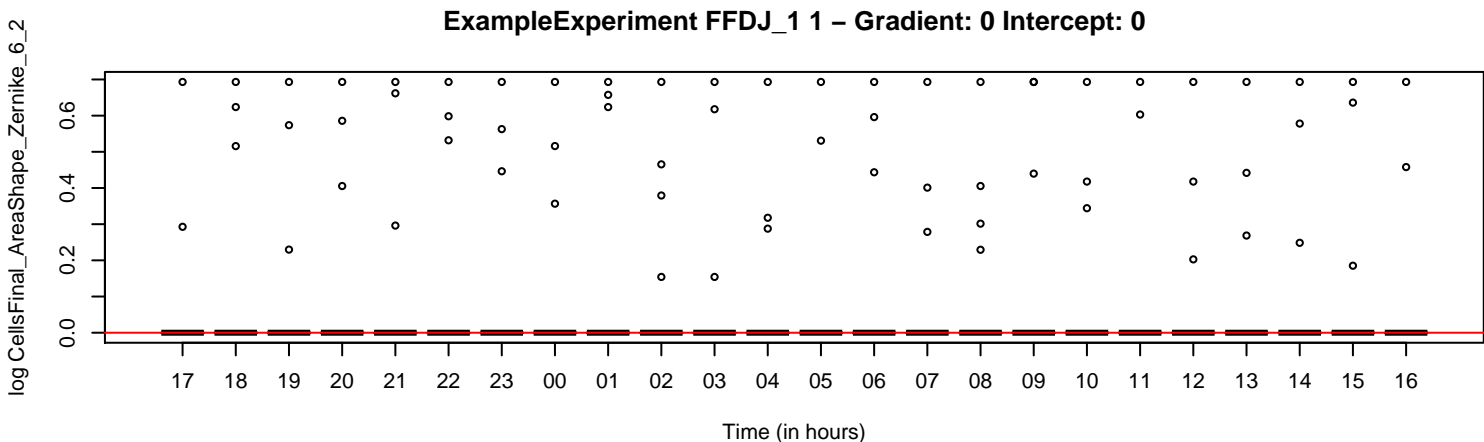
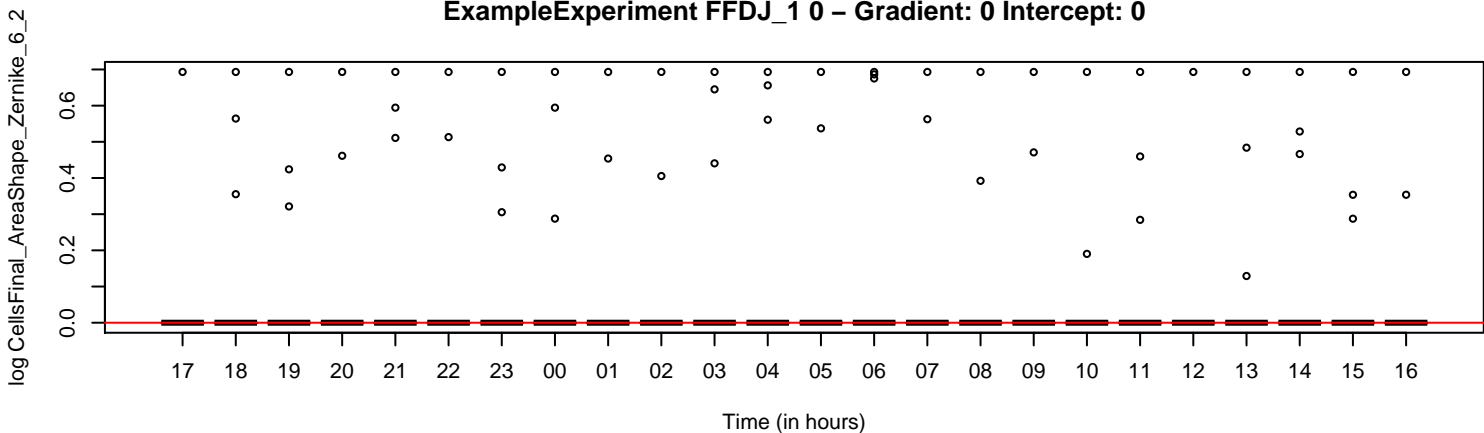


log CellsFinal\_AreaShape\_Zernike\_6\_2

log CellsFinal\_AreaShape\_Zernike\_6\_2

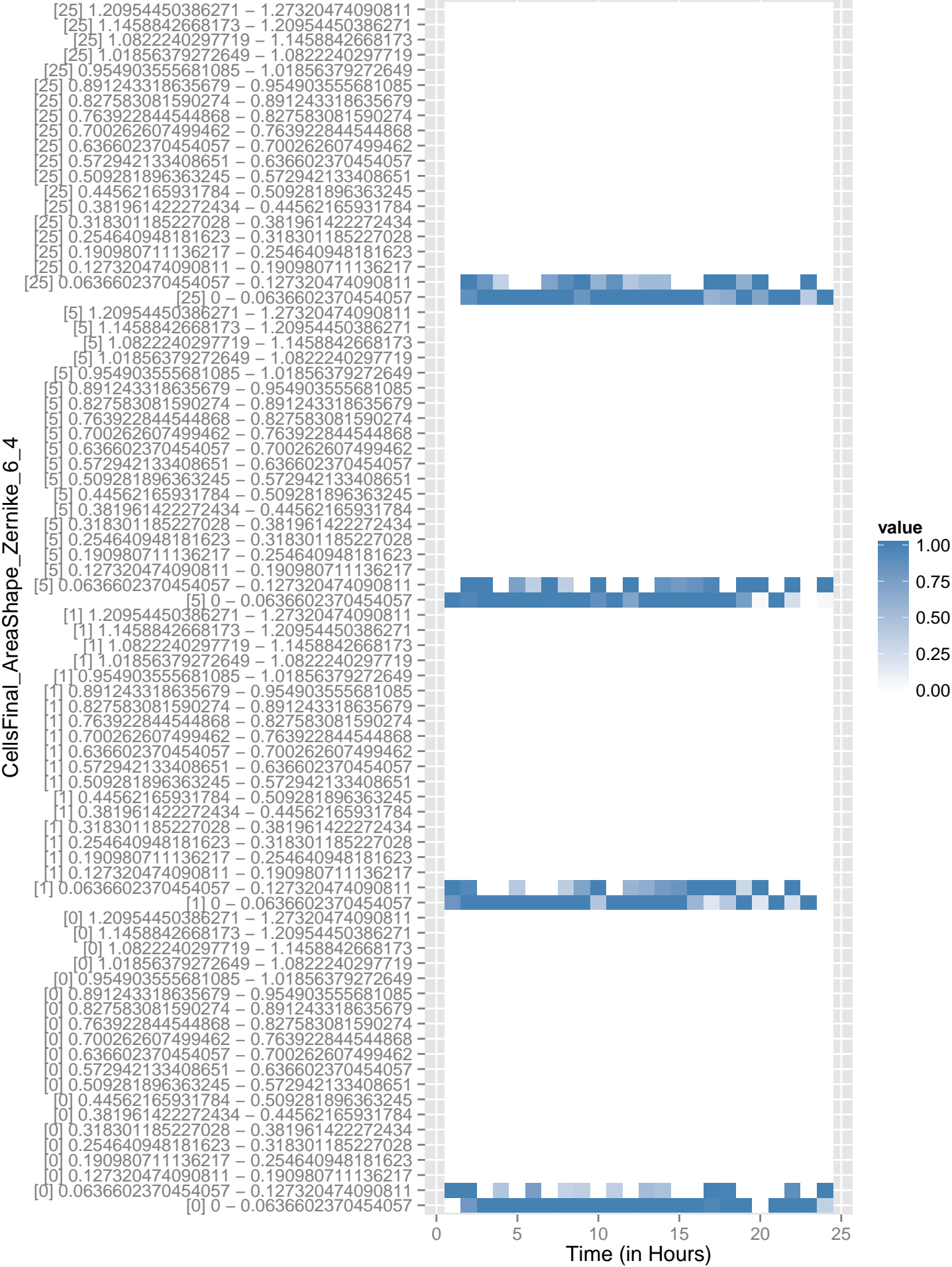
log CellsFinal\_AreaShape\_Zernike\_6\_2

log CellsFinal\_AreaShape\_Zernike\_6\_2

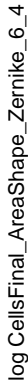




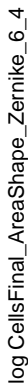
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_Zernik



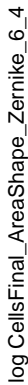
log CellsFinal\_AreaShape\_Zernike\_6\_4



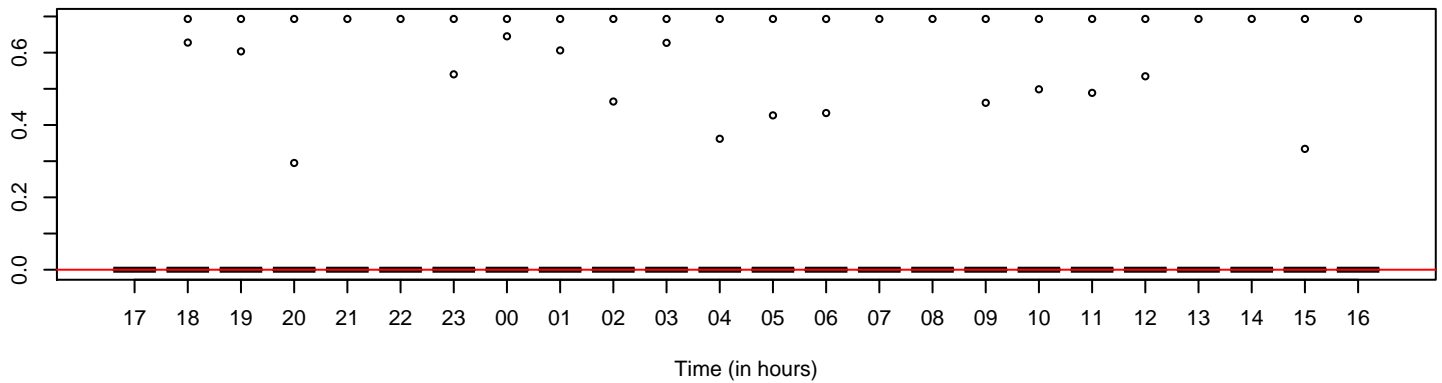
log CellsFinal\_AreaShape\_Zernike\_6\_4



log CellsFinal\_AreaShape\_Zernike\_6\_4

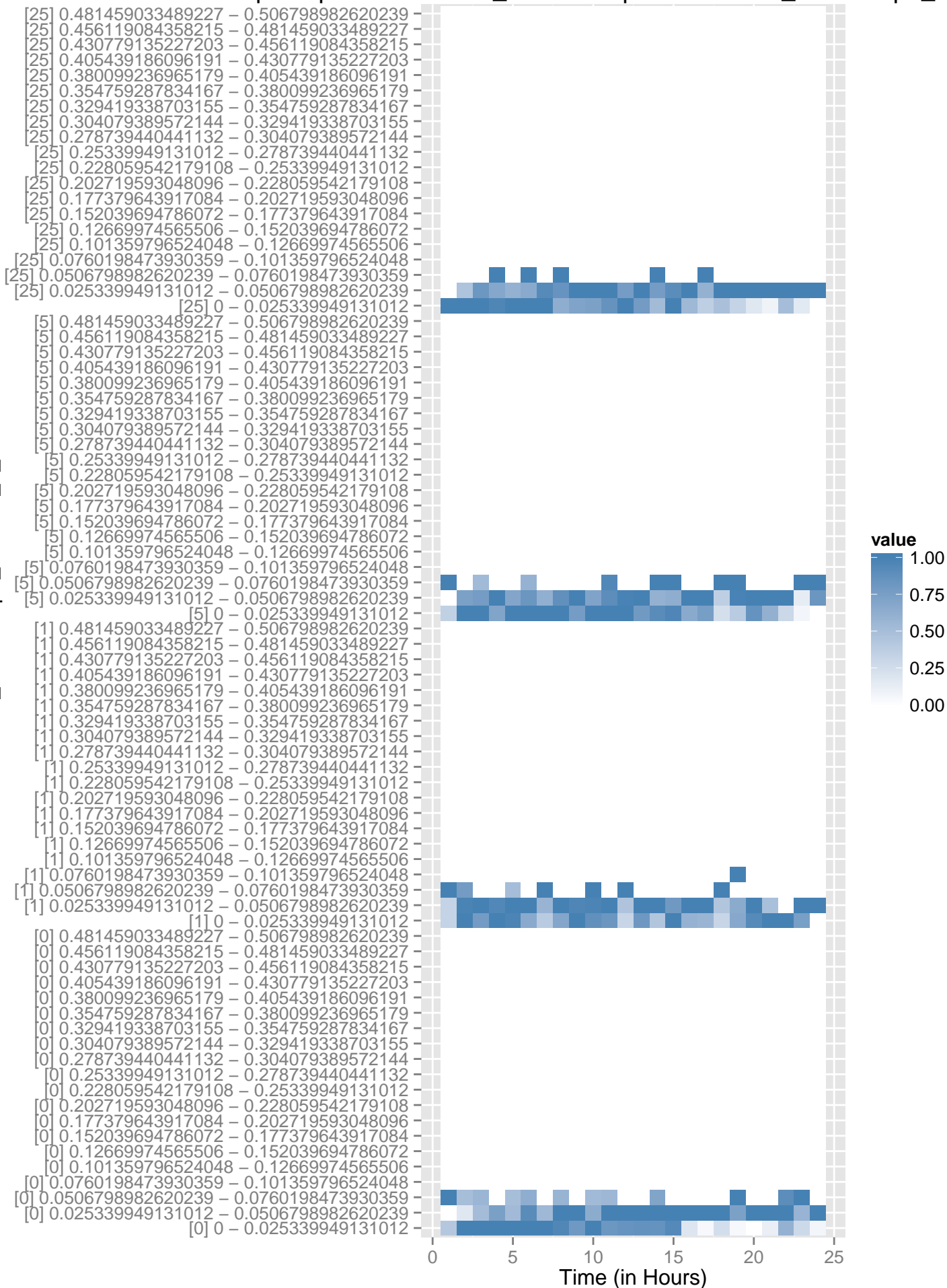


log CellsFinal\_AreaShape\_Zernike\_6\_4



ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_Zernil

CellsFinal\_AreaShape\_Zernike\_6\_6

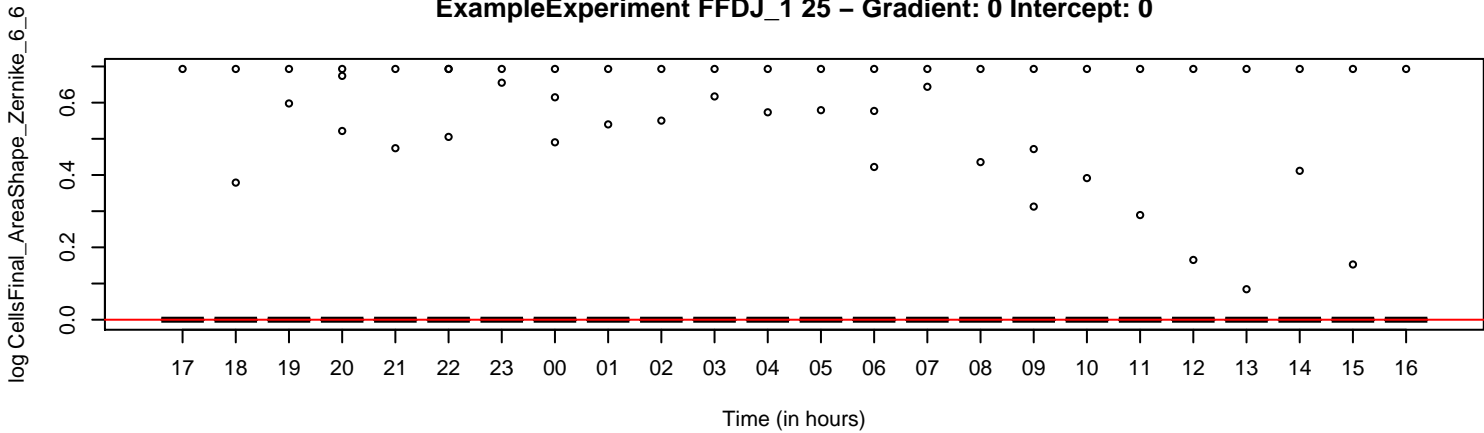
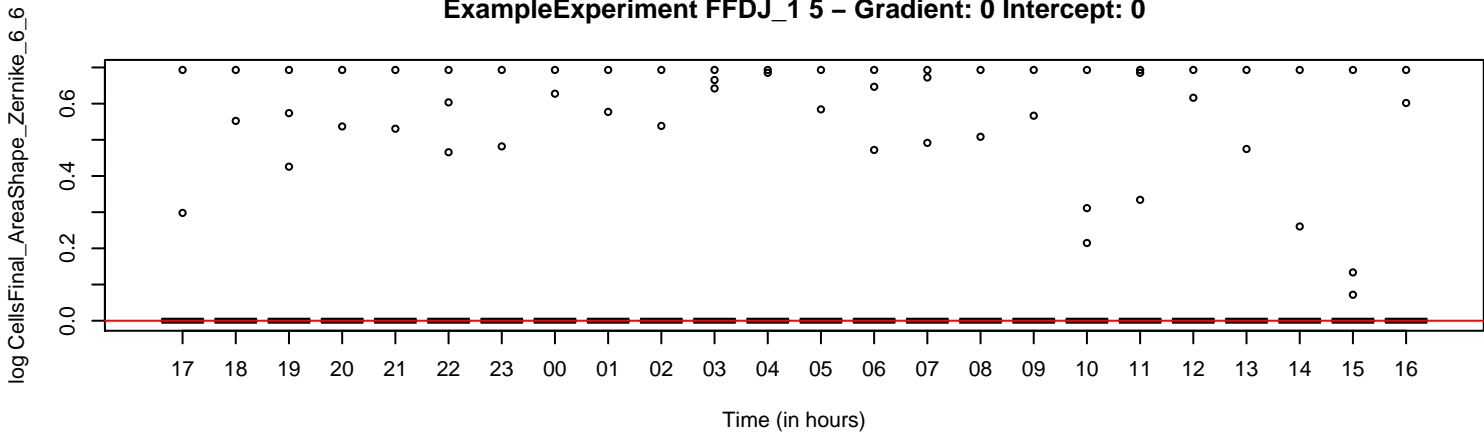
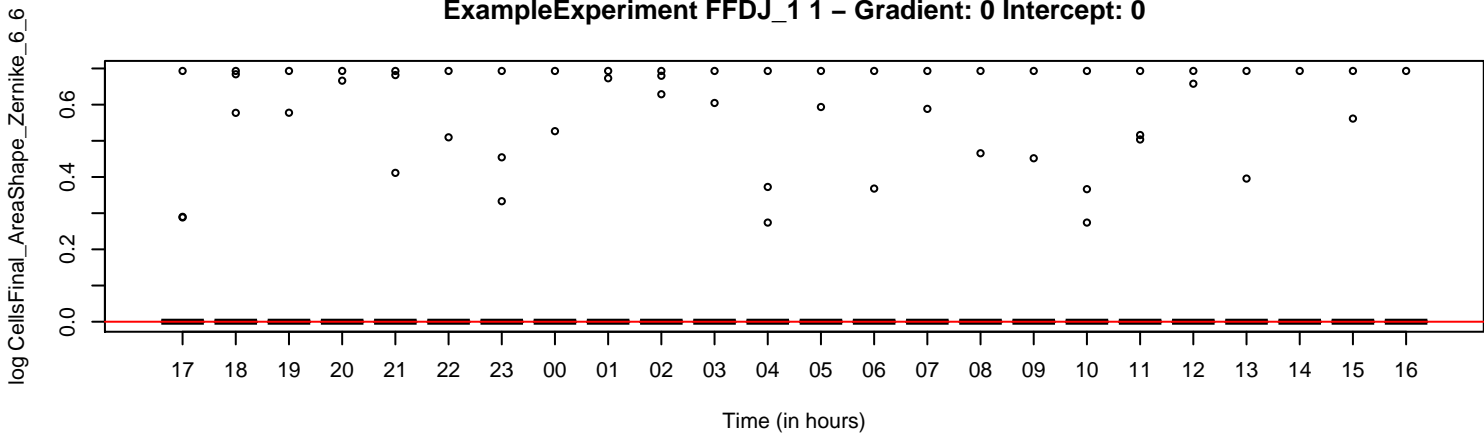
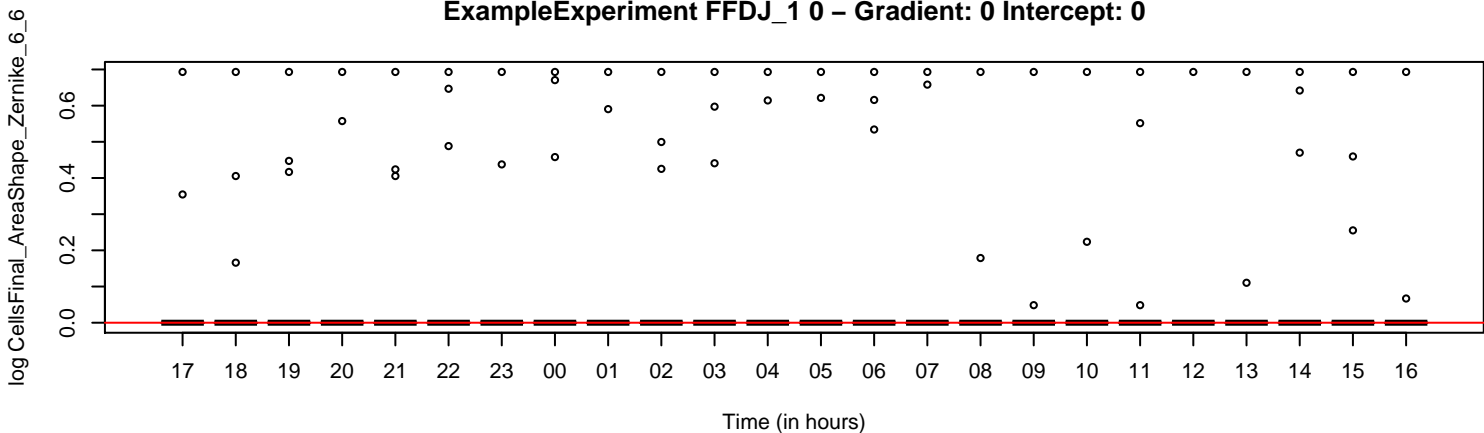


log CellsFinal\_AreaShape\_Zernike\_6\_6

log CellsFinal\_AreaShape\_Zernike\_6\_6

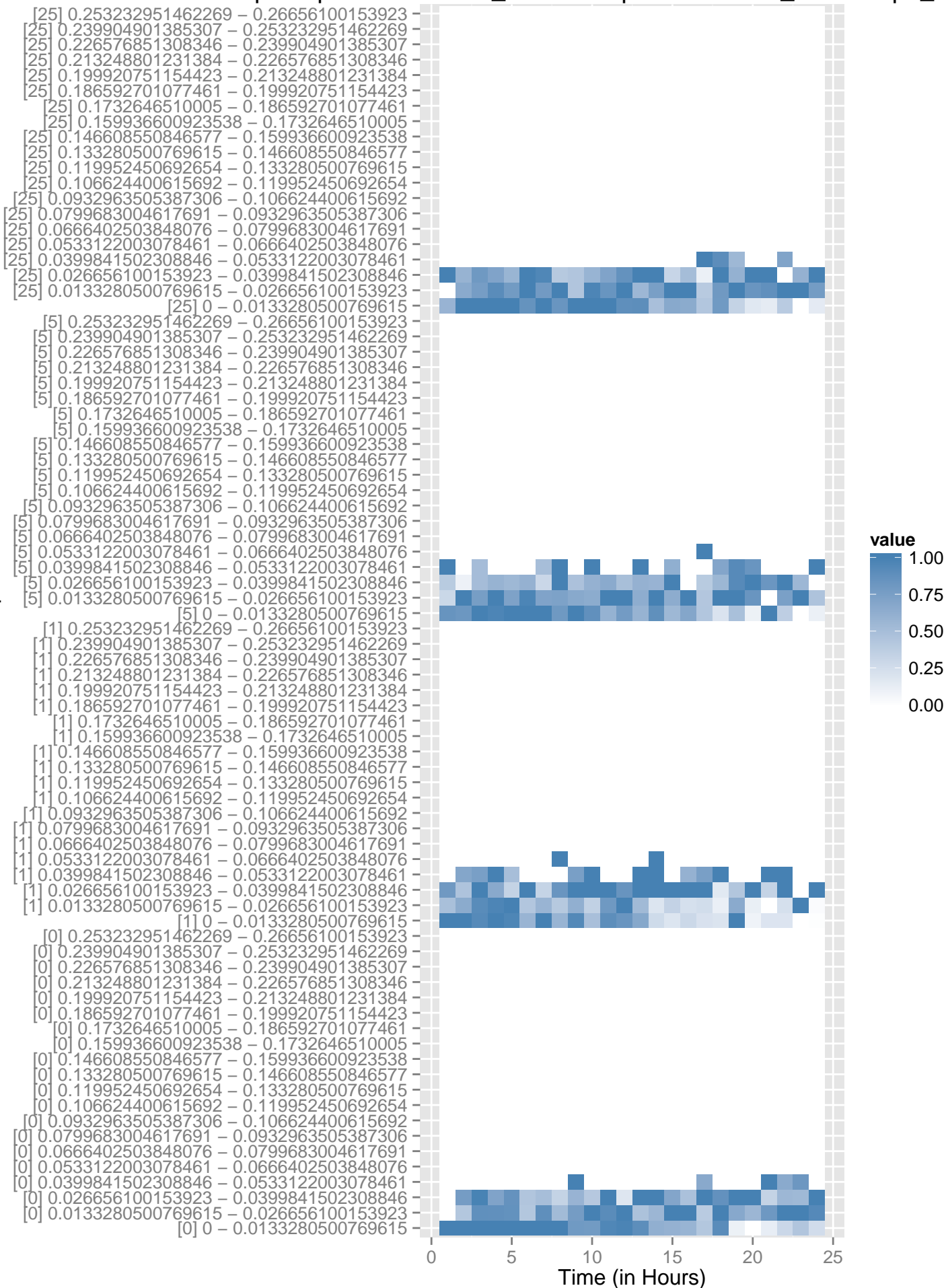
log CellsFinal\_AreaShape\_Zernike\_6\_6

log CellsFinal\_AreaShape\_Zernike\_6\_6



ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_Zernil

CellsFinal\_AreaShape\_Zernike\_7\_1

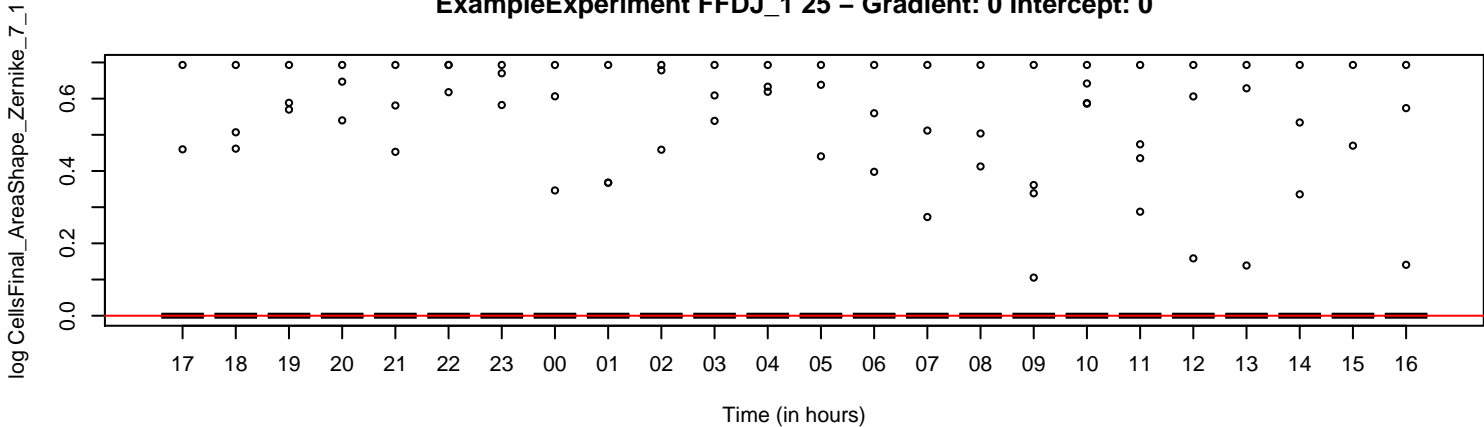
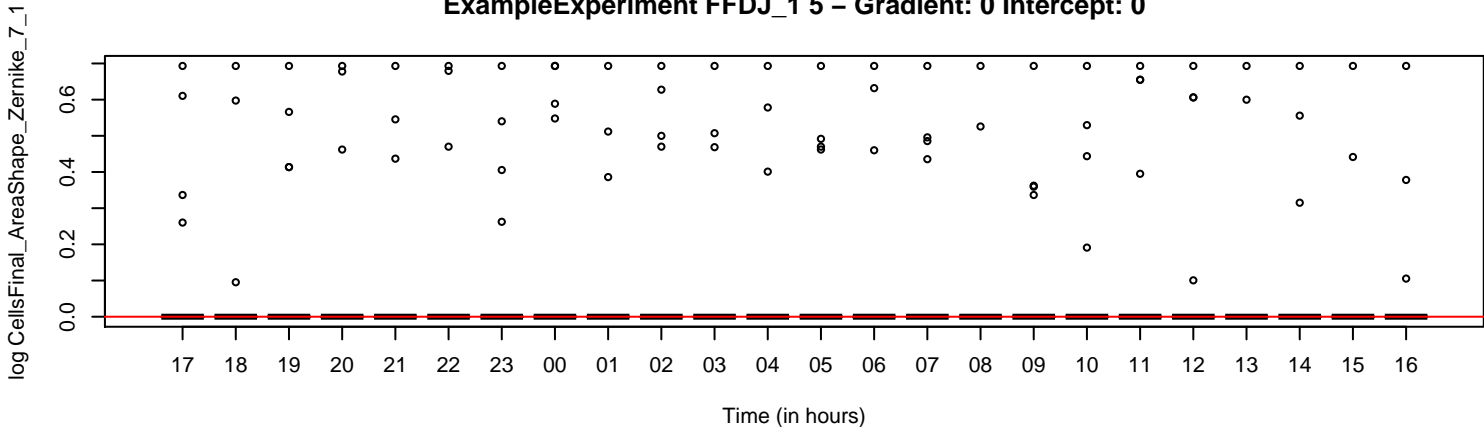
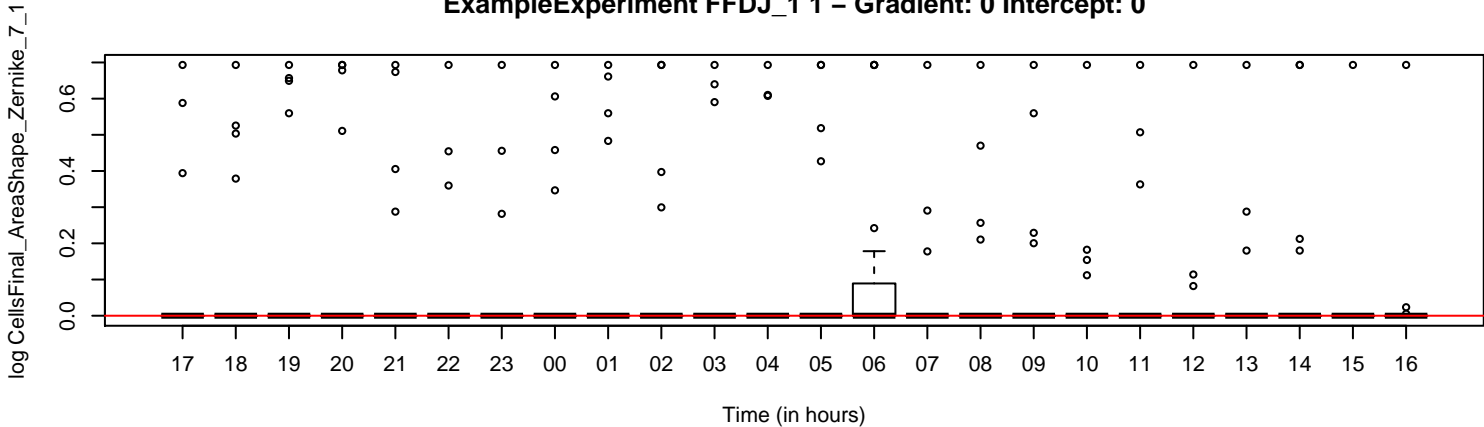
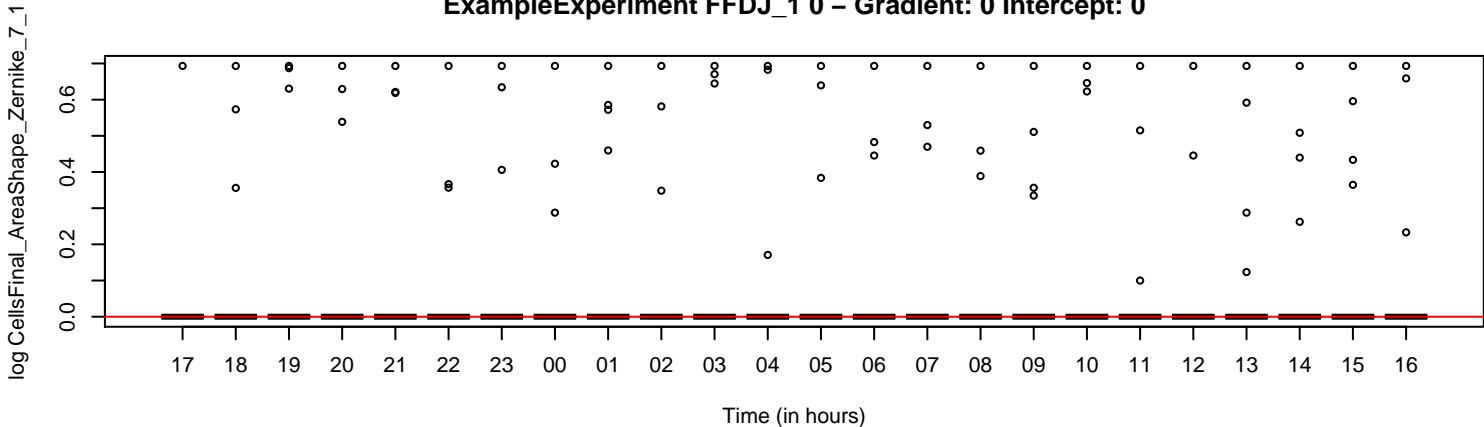


log CellsFinal\_AreaShape\_Zernike\_7\_1

log CellsFinal\_AreaShape\_Zernike\_7\_1

log CellsFinal\_AreaShape\_Zernike\_7\_1

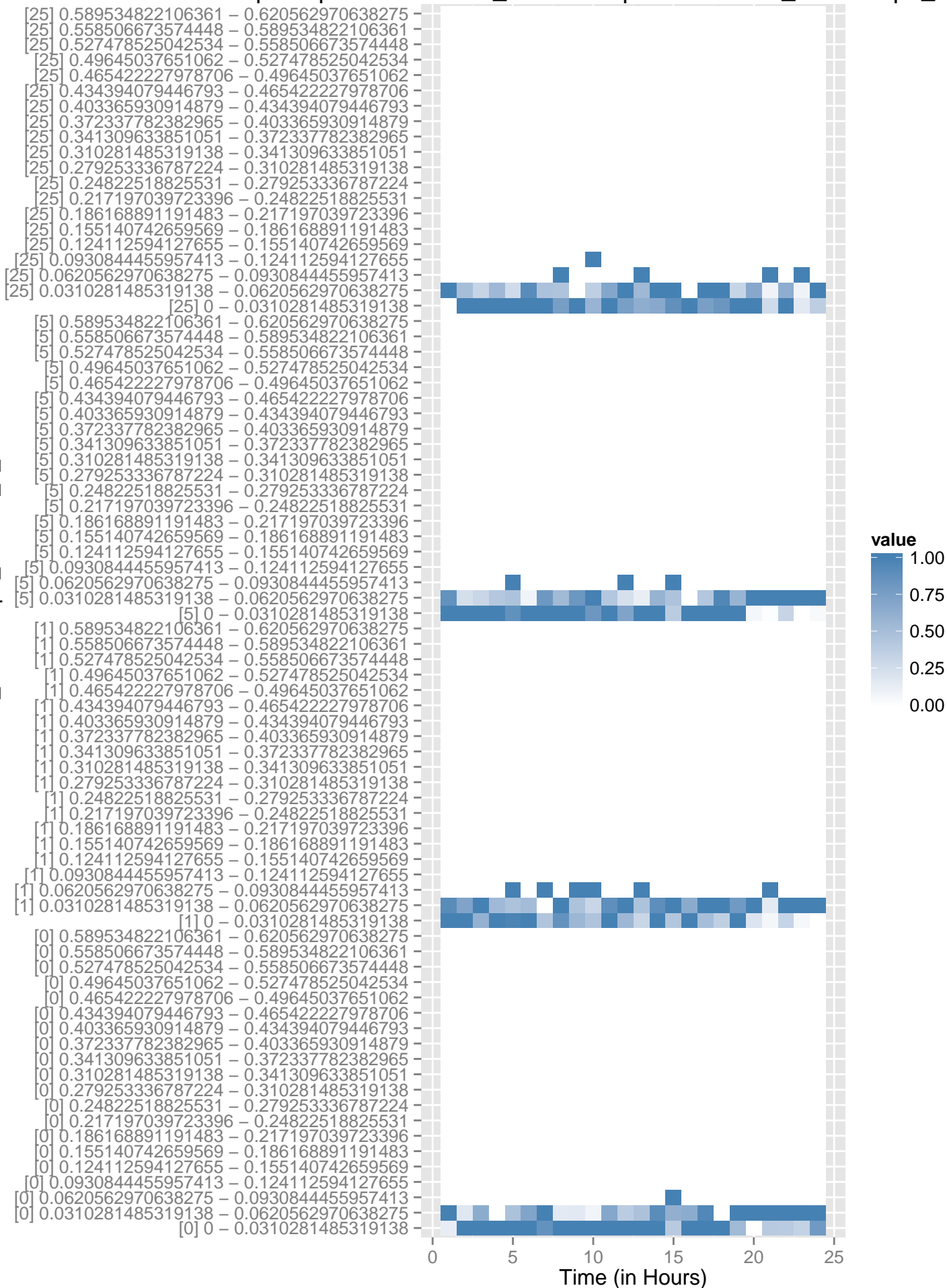
log CellsFinal\_AreaShape\_Zernike\_7\_1





ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_Zernil

CellsFinal\_AreaShape\_Zernike\_7\_3

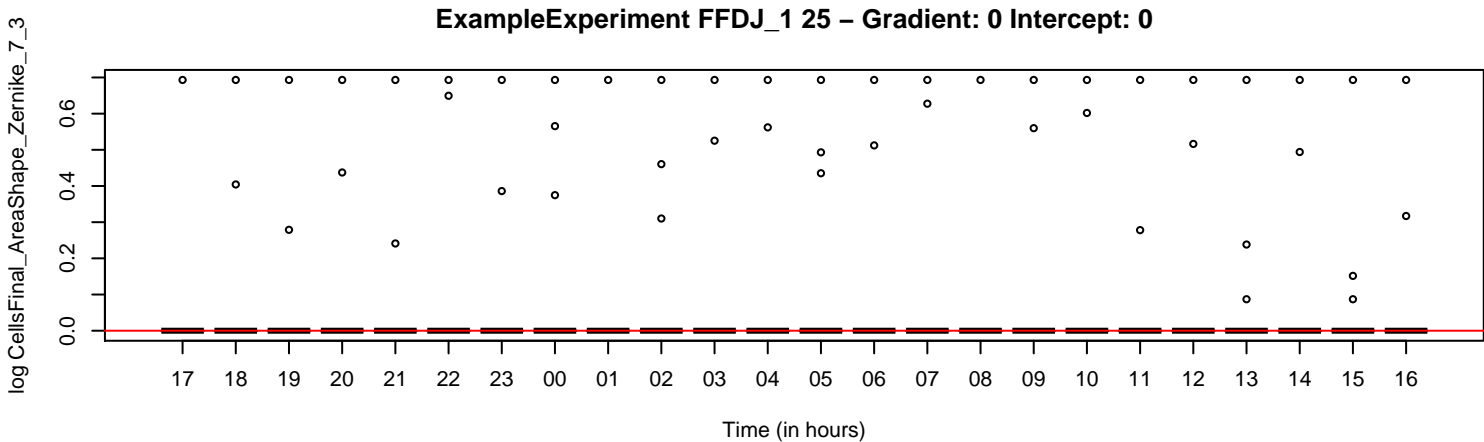
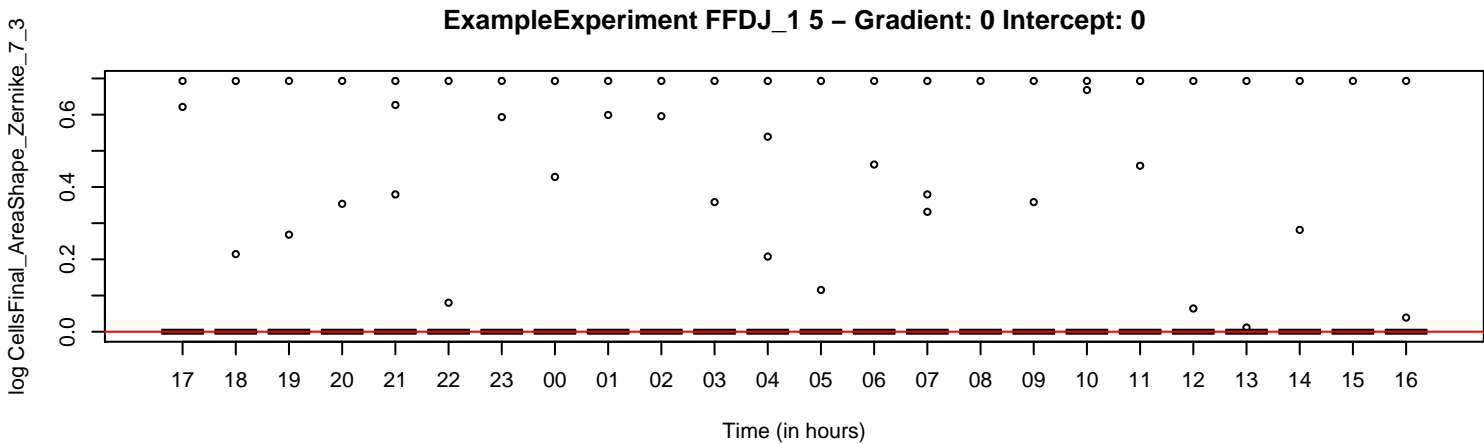
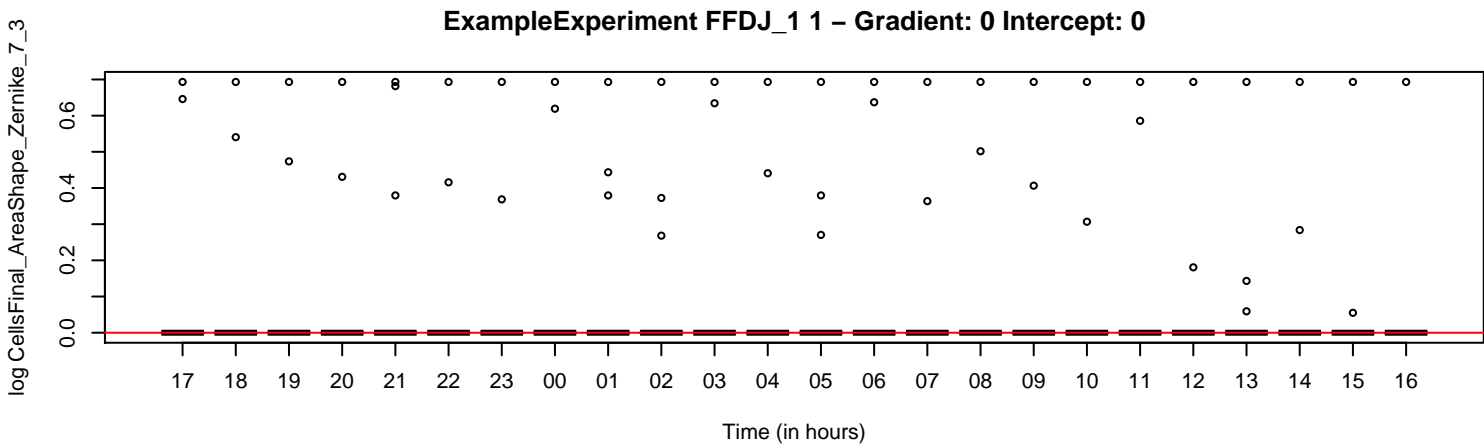
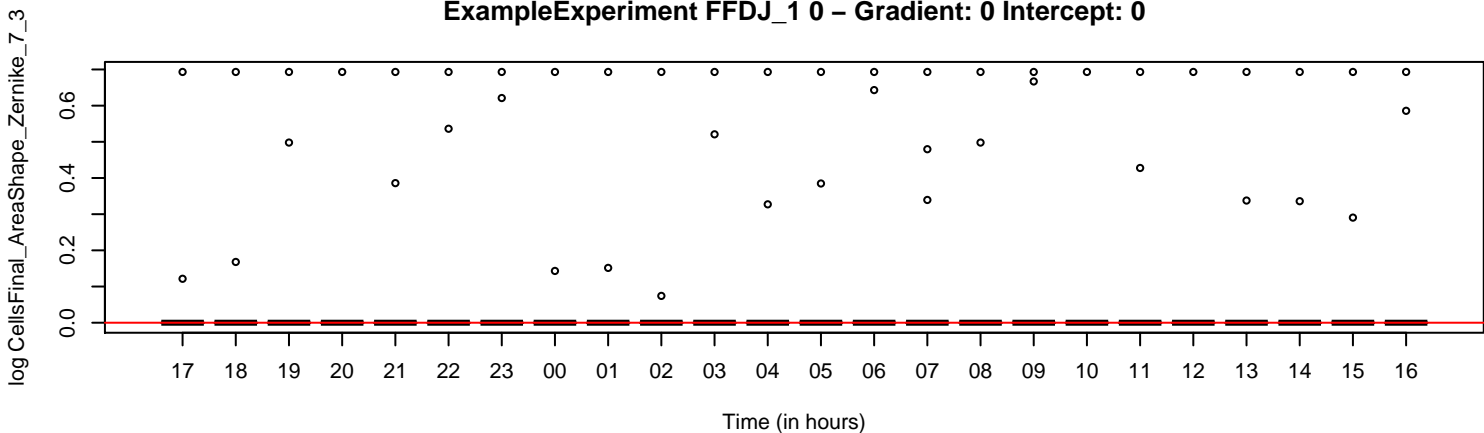


log CellsFinal\_AreaShape\_Zernike\_7\_3

log CellsFinal\_AreaShape\_Zernike\_7\_3

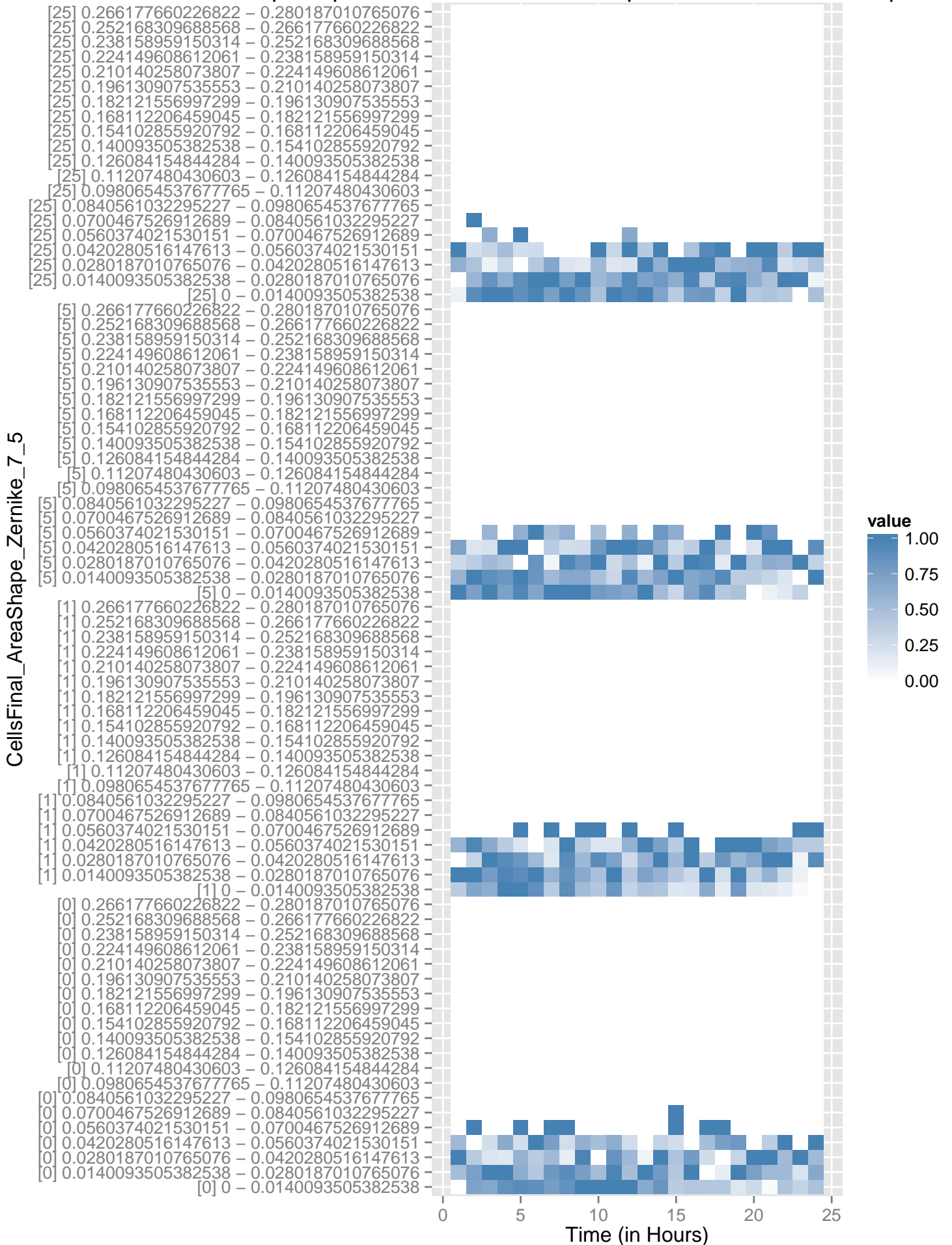
log CellsFinal\_AreaShape\_Zernike\_7\_3

log CellsFinal\_AreaShape\_Zernike\_7\_3





### ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_Zernil

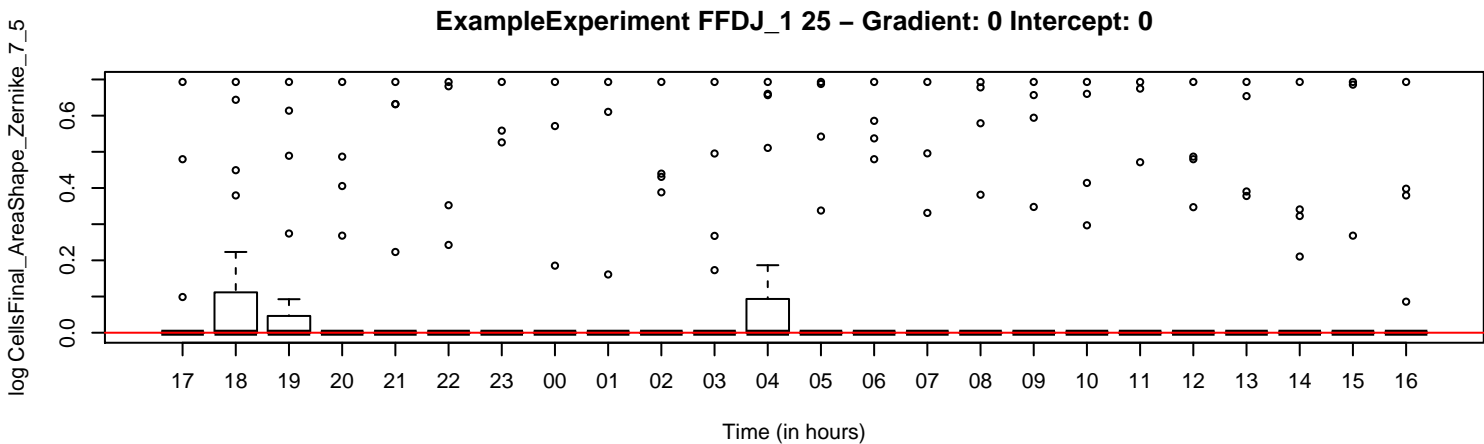
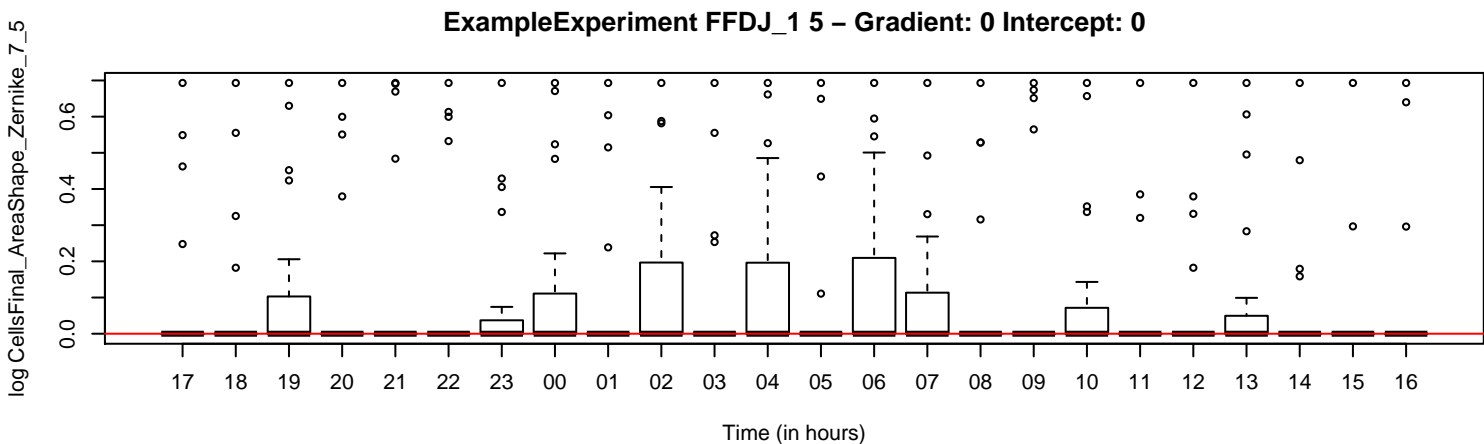
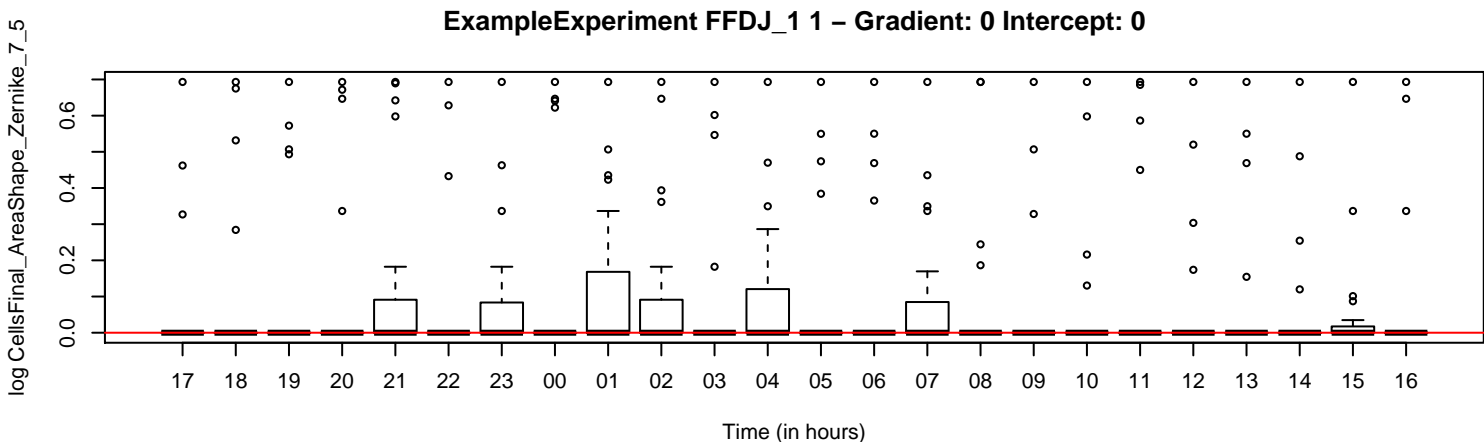
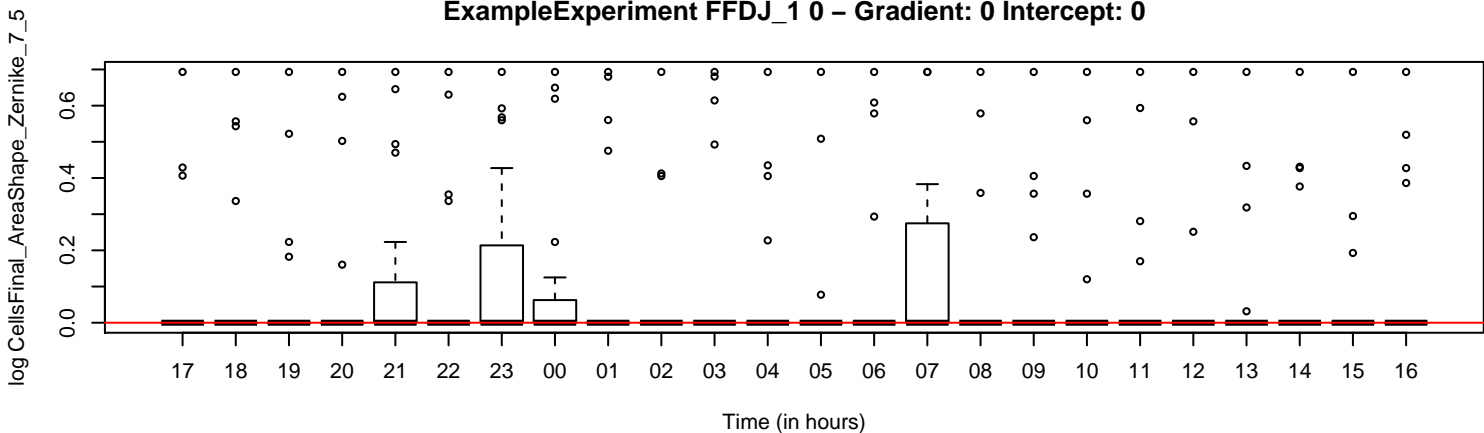


log CellsFinal\_AreaShape\_Zernike\_7\_5

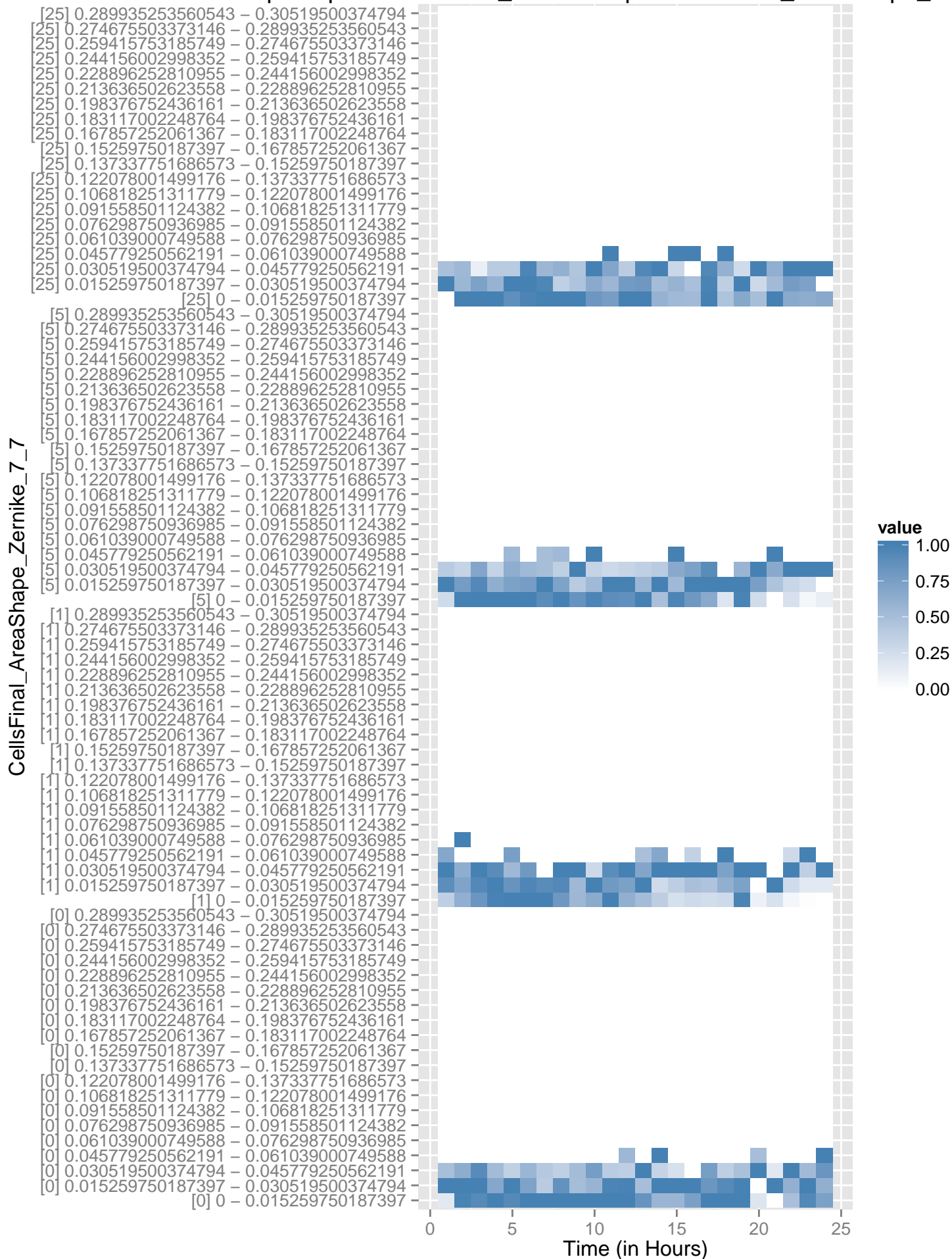
log CellsFinal\_AreaShape\_Zernike\_7\_5

log CellsFinal\_AreaShape\_Zernike\_7\_5

log CellsFinal\_AreaShape\_Zernike\_7\_5



ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_Zernik

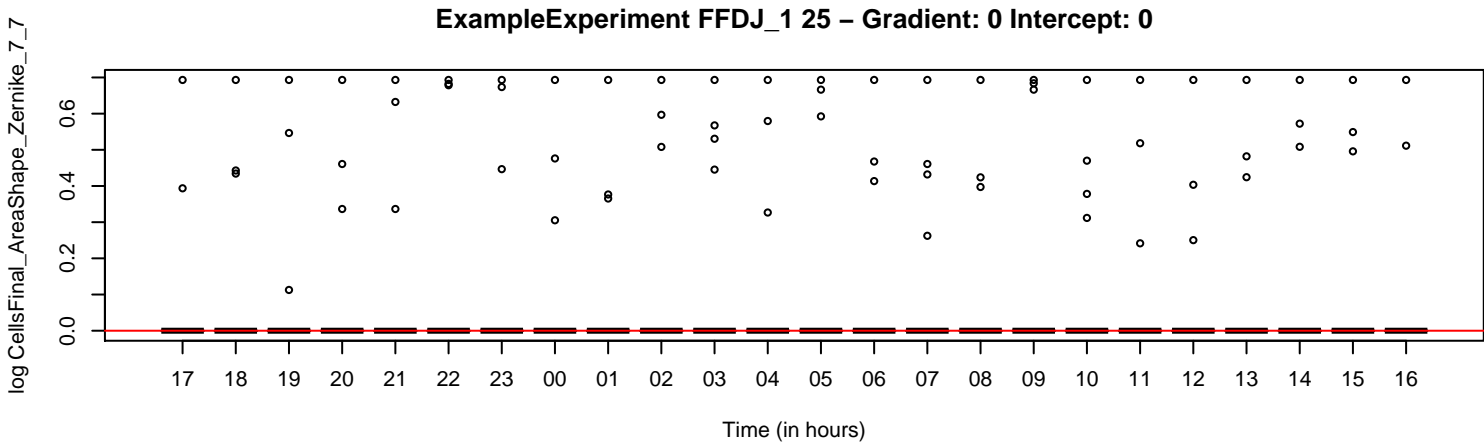
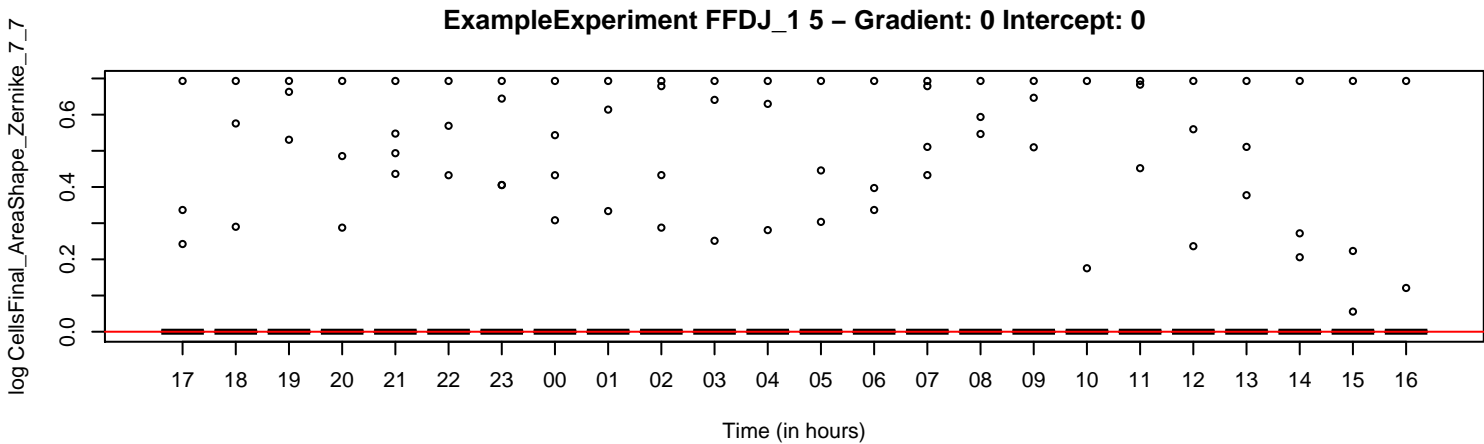
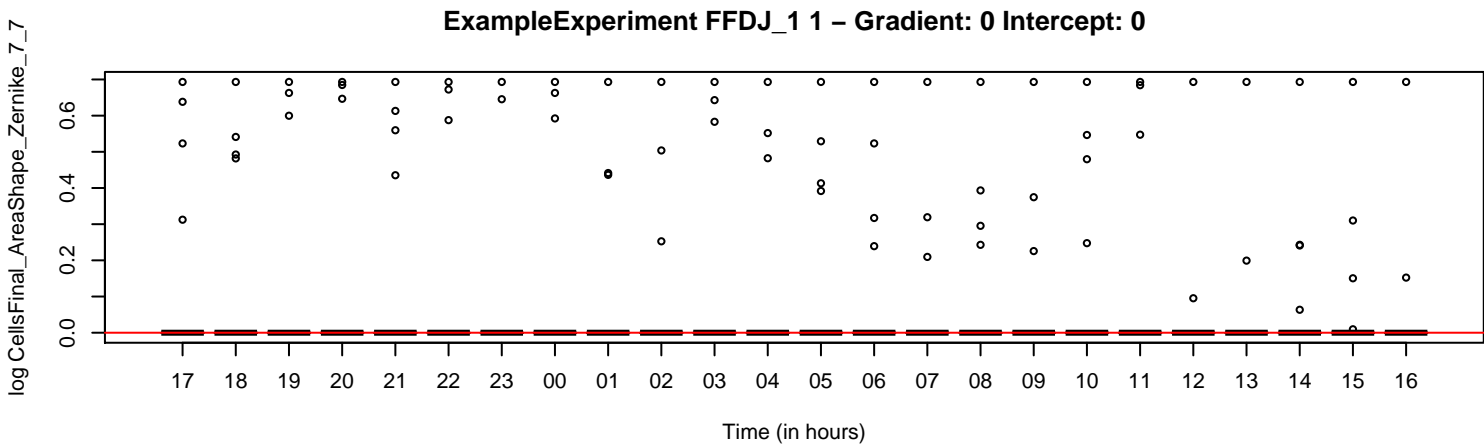
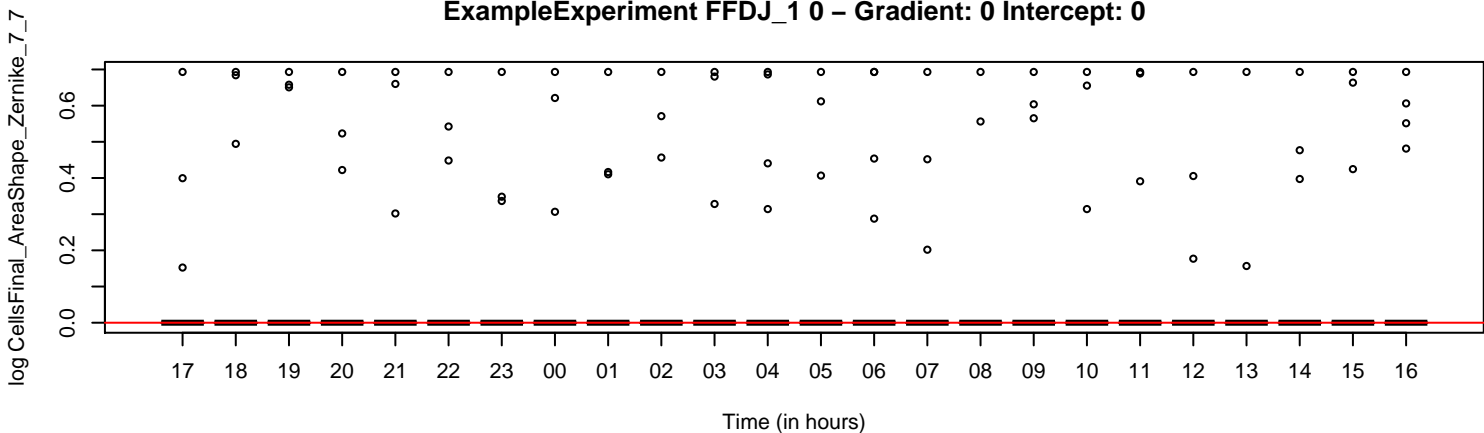


log CellsFinal\_AreaShape\_Zernike\_7\_7

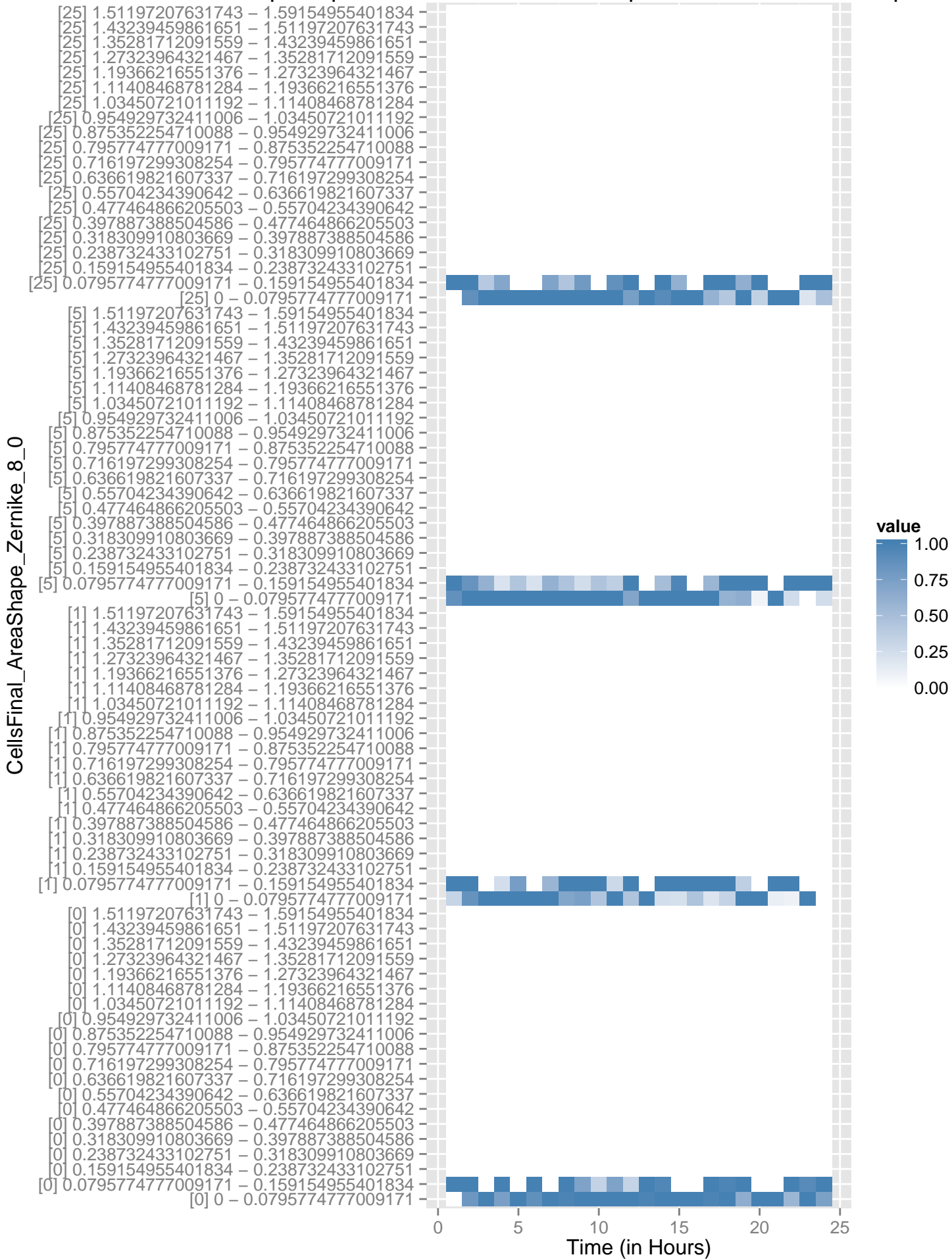
log CellsFinal\_AreaShape\_Zernike\_7\_7

log CellsFinal\_AreaShape\_Zernike\_7\_7

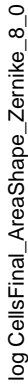
log CellsFinal\_AreaShape\_Zernike\_7\_7



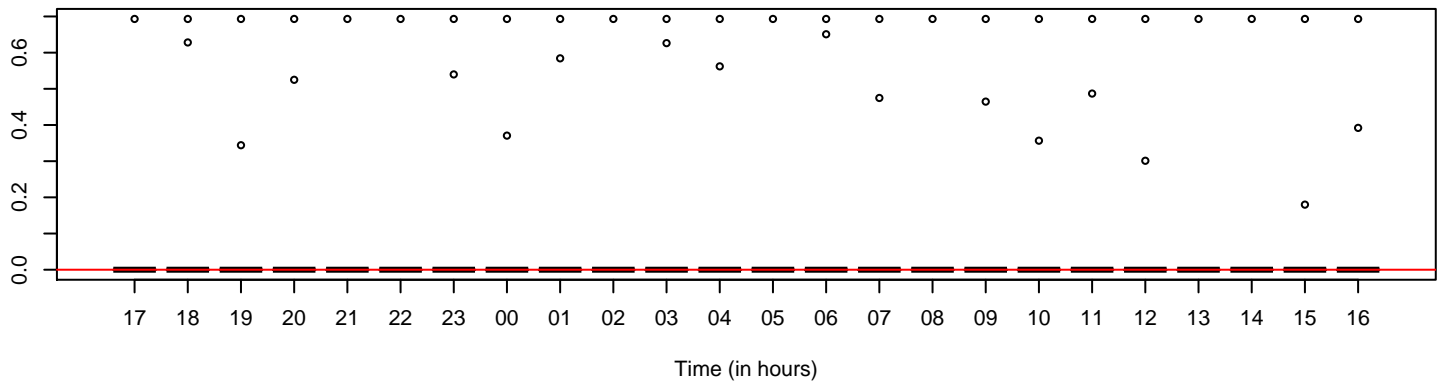
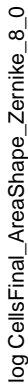
### ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_Zernik



log CellsFinal\_AreaShape\_Zernike\_8\_0

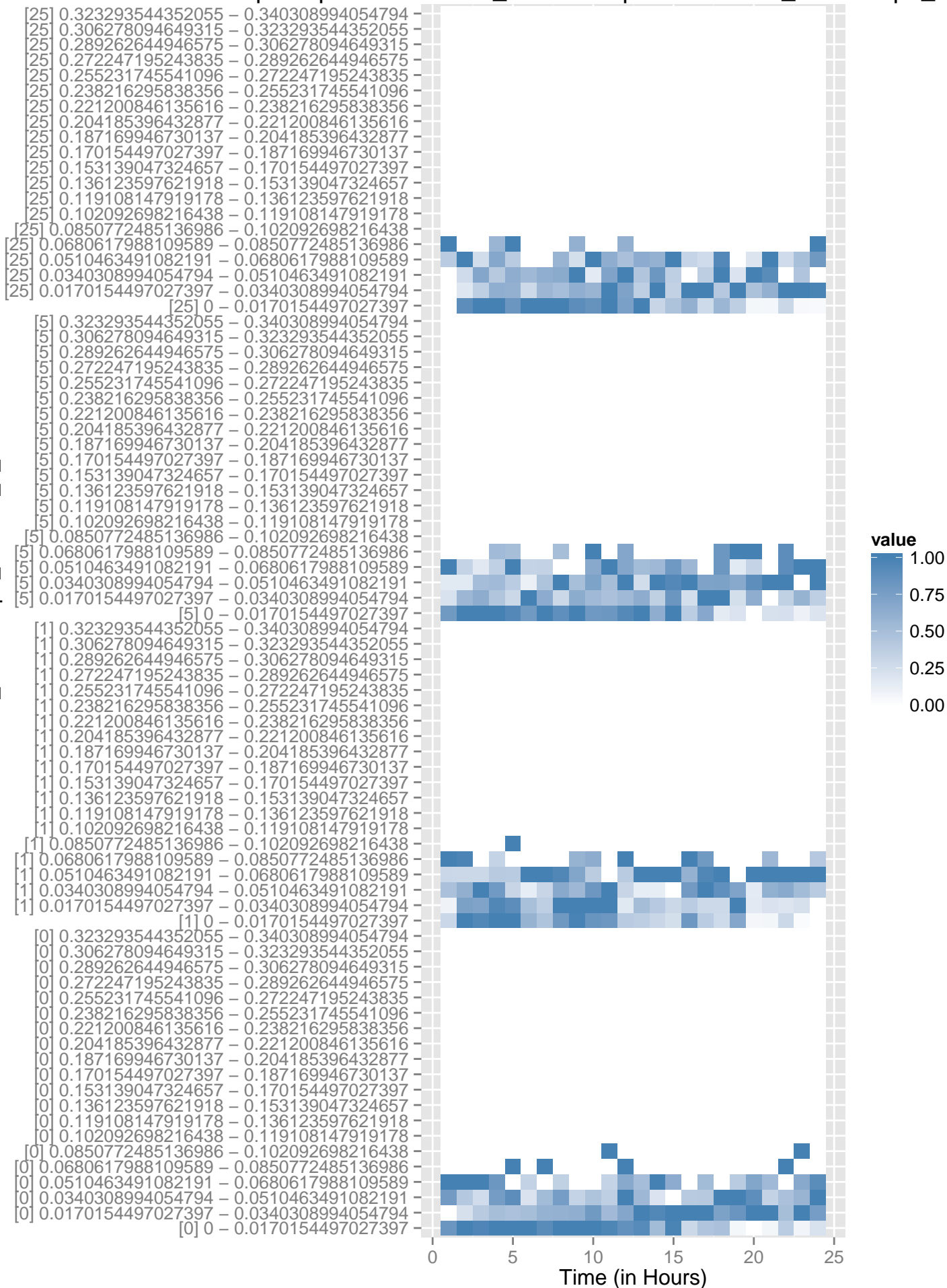


log CellsFinal\_AreaShape\_Zernike\_8\_0



ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_Zernil

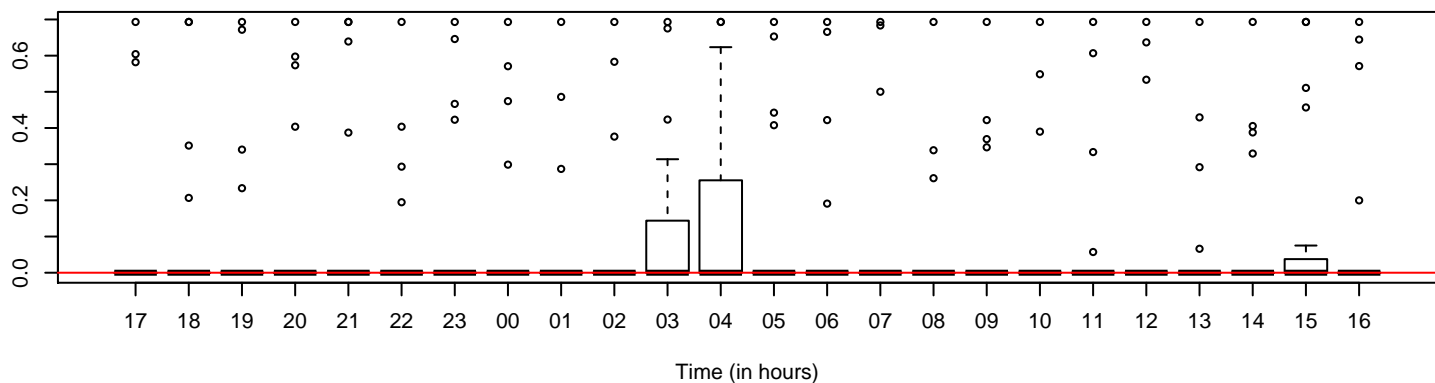
CellsFinal\_AreaShape\_Zernike\_8\_2





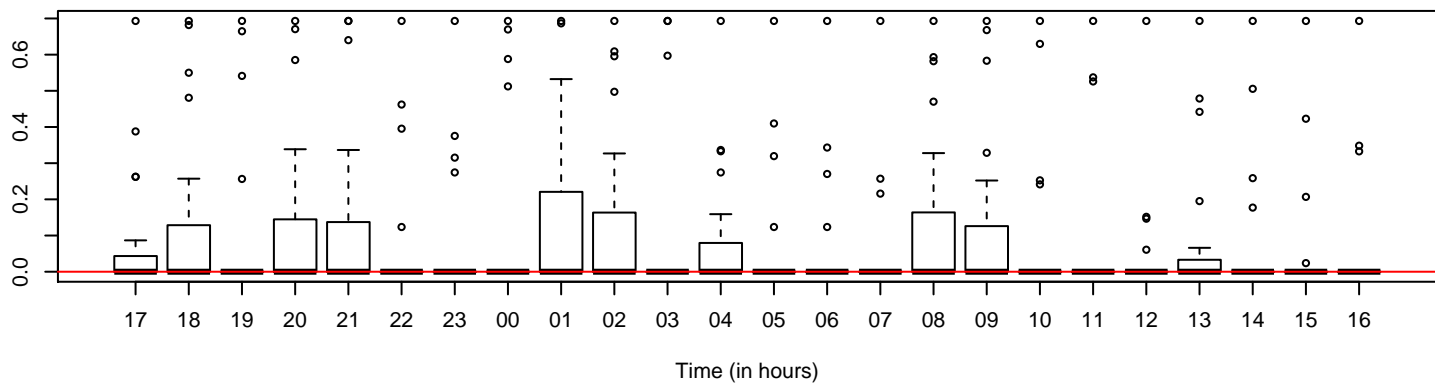
log CellsFinal\_AreaShape\_Zernike\_8\_2

ExampleExperiment FFDJ\_1 0 – Gradient: 0 Intercept: 0



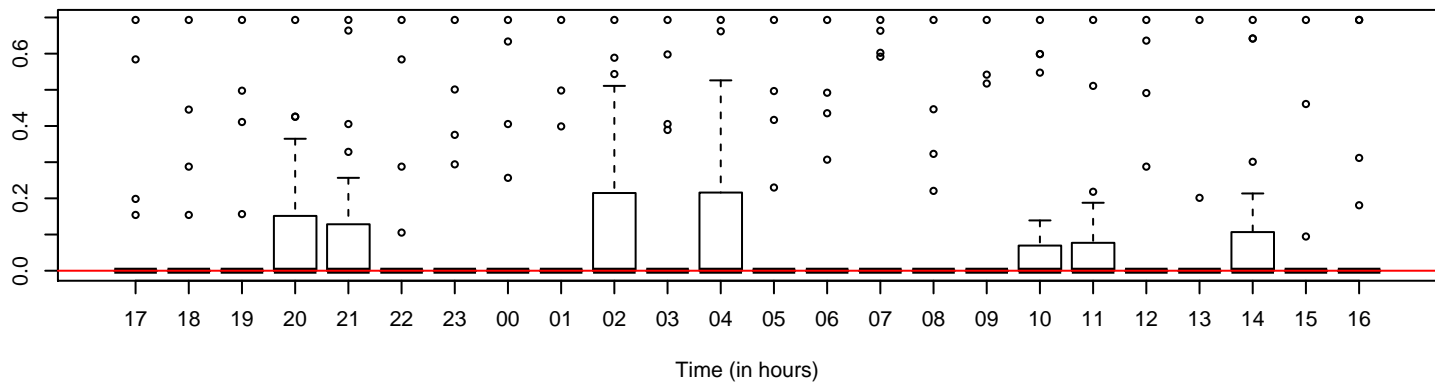
log CellsFinal\_AreaShape\_Zernike\_8\_2

ExampleExperiment FFDJ\_1 1 – Gradient: 0 Intercept: 0



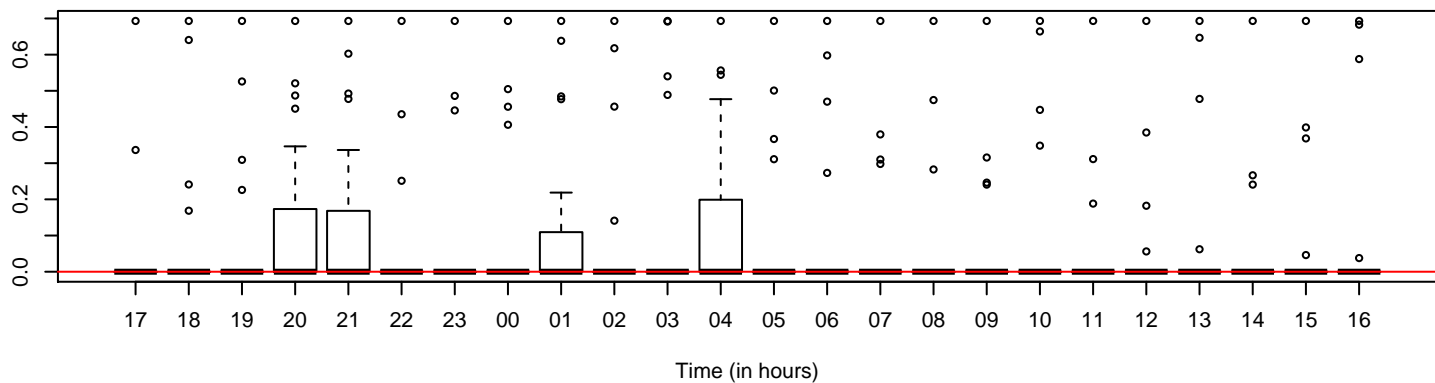
log CellsFinal\_AreaShape\_Zernike\_8\_2

ExampleExperiment FFDJ\_1 5 – Gradient: 0 Intercept: 0



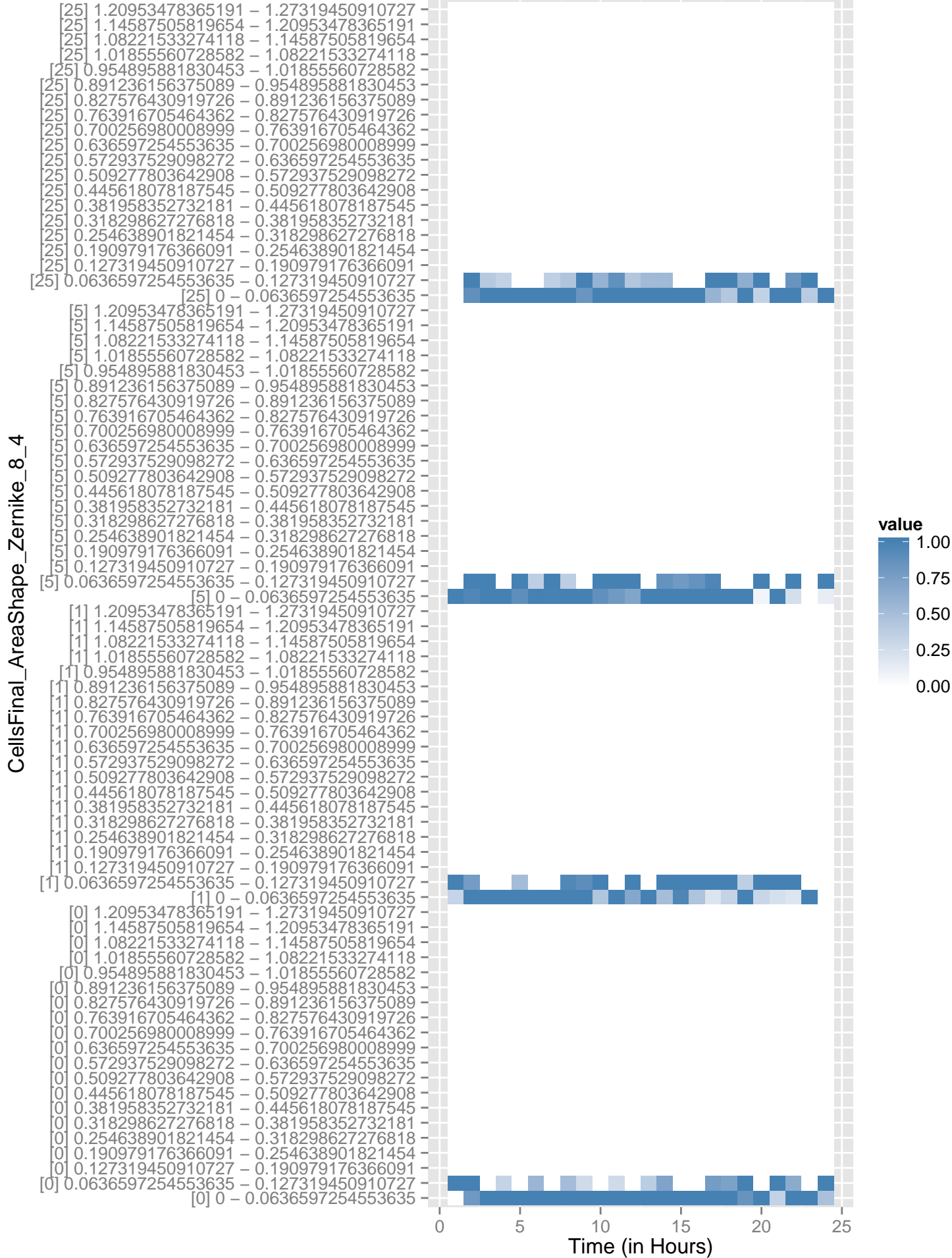
log CellsFinal\_AreaShape\_Zernike\_8\_2

ExampleExperiment FFDJ\_1 25 – Gradient: 0 Intercept: 0





ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_Zernik

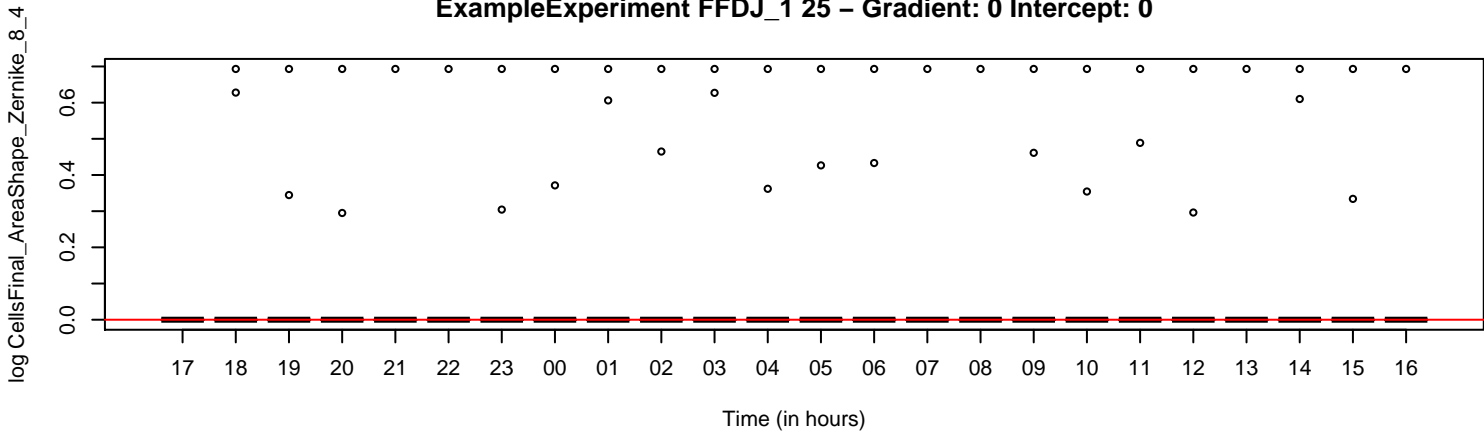
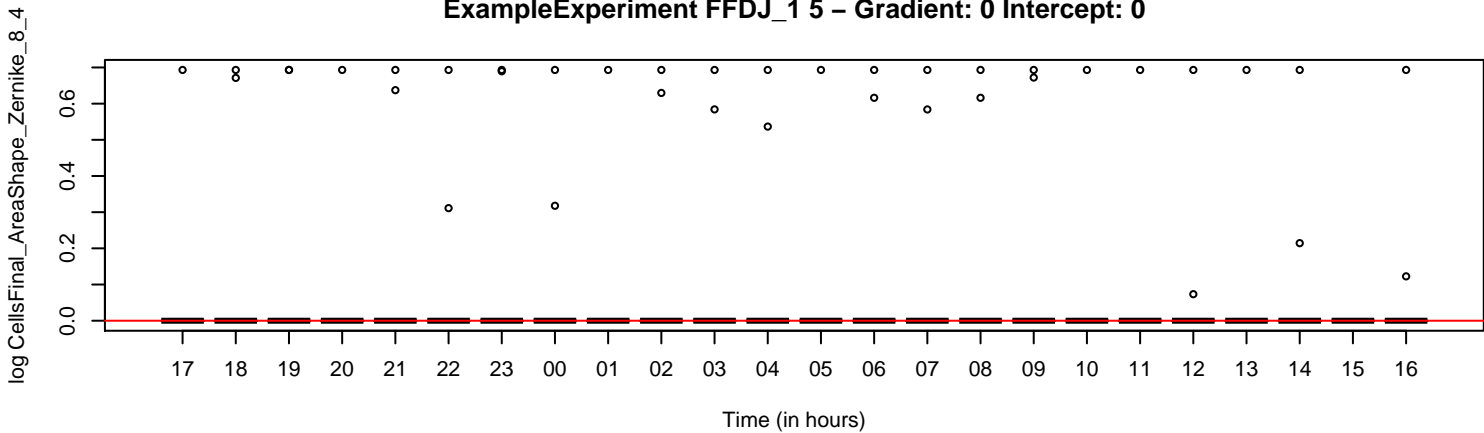
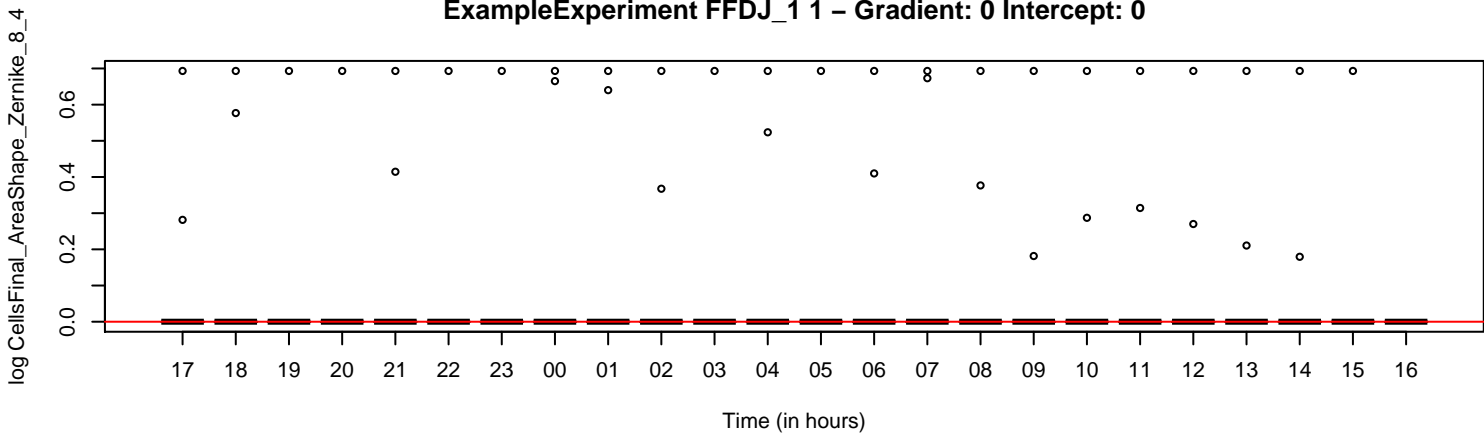
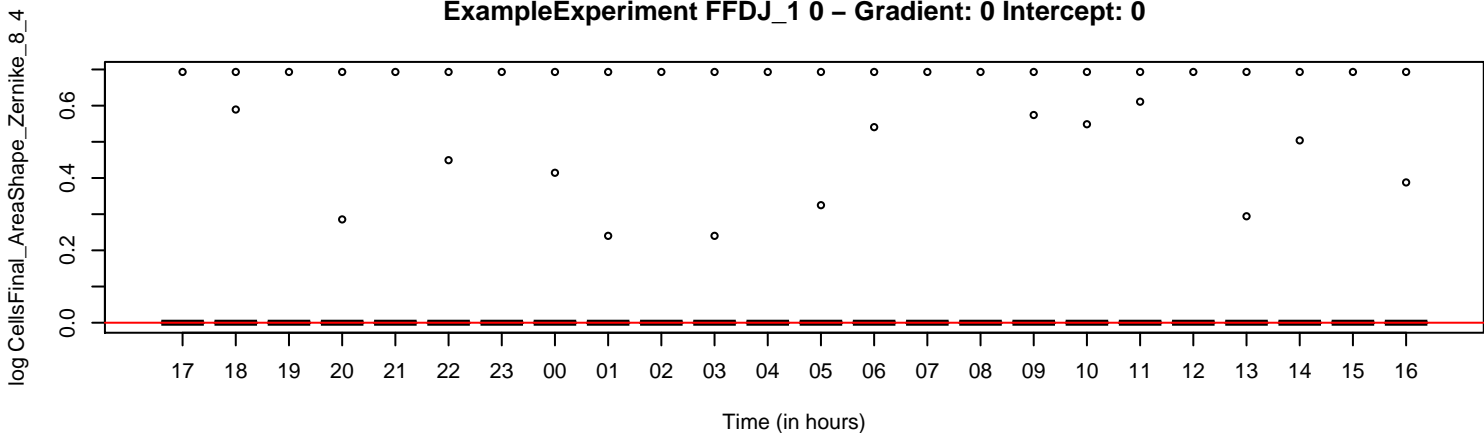


log CellsFinal\_AreaShape\_Zernike\_8\_4

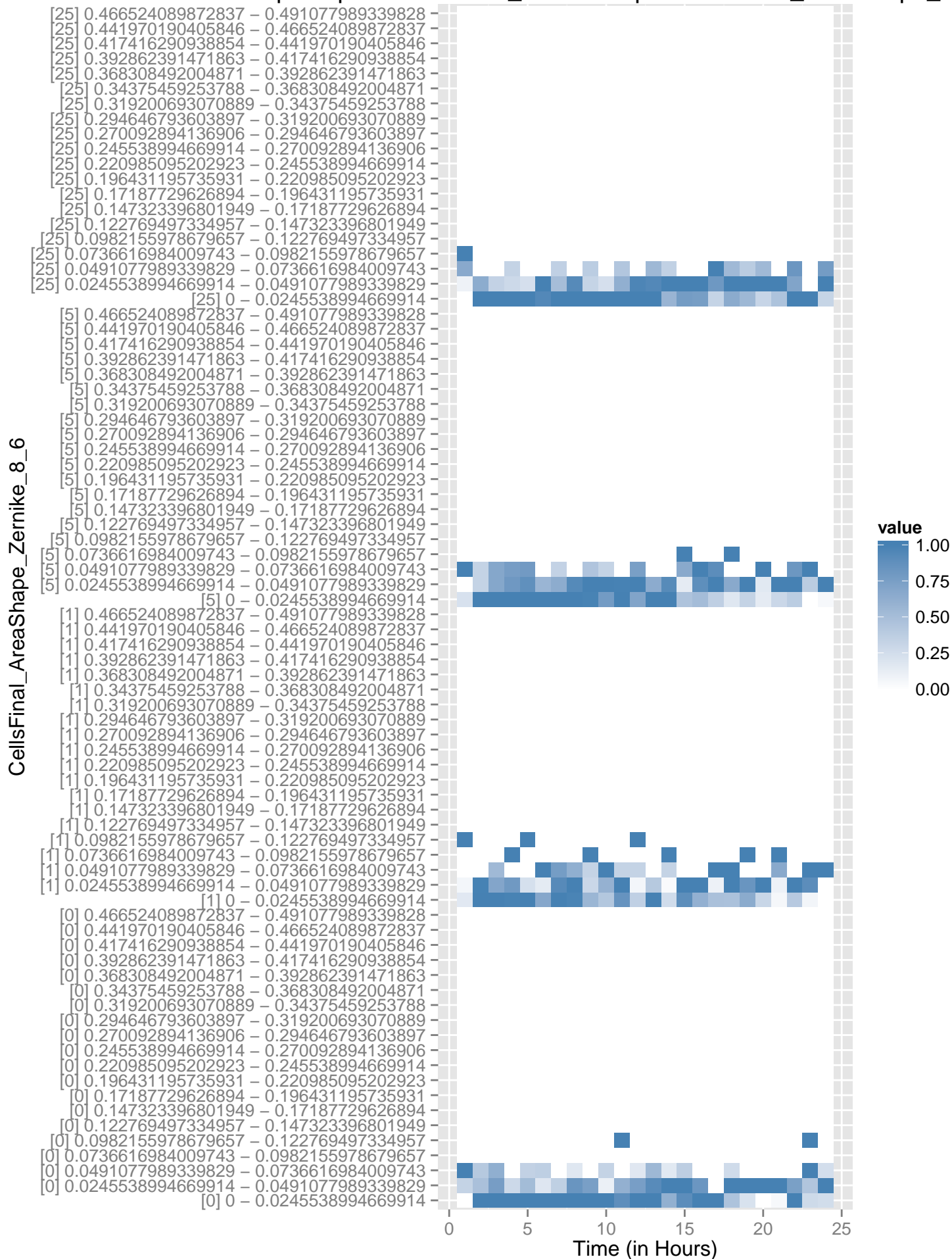
log CellsFinal\_AreaShape\_Zernike\_8\_4

log CellsFinal\_AreaShape\_Zernike\_8\_4

log CellsFinal\_AreaShape\_Zernike\_8\_4



ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_Zernil

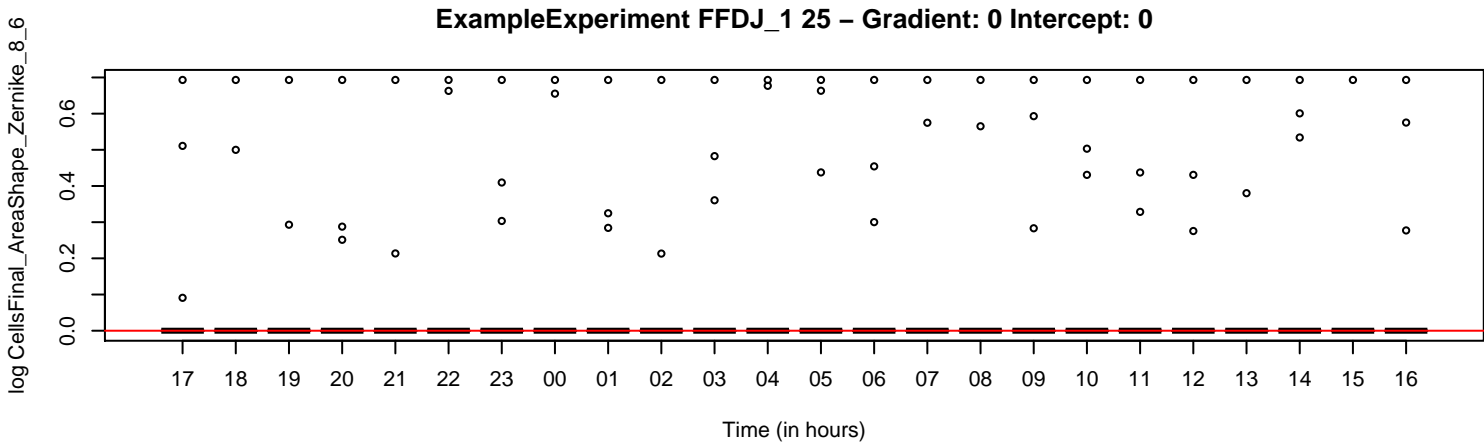
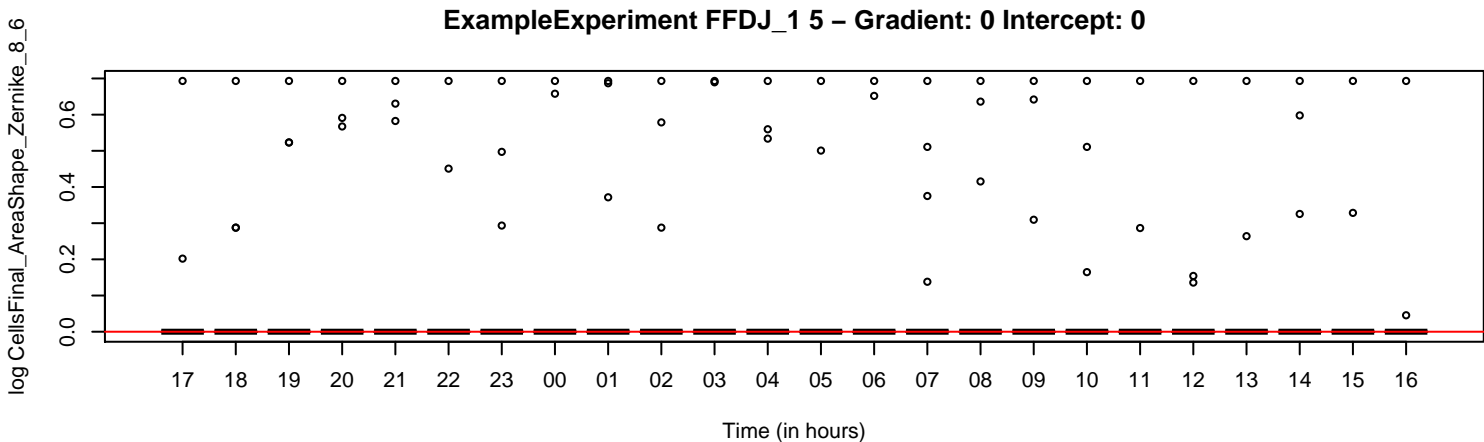
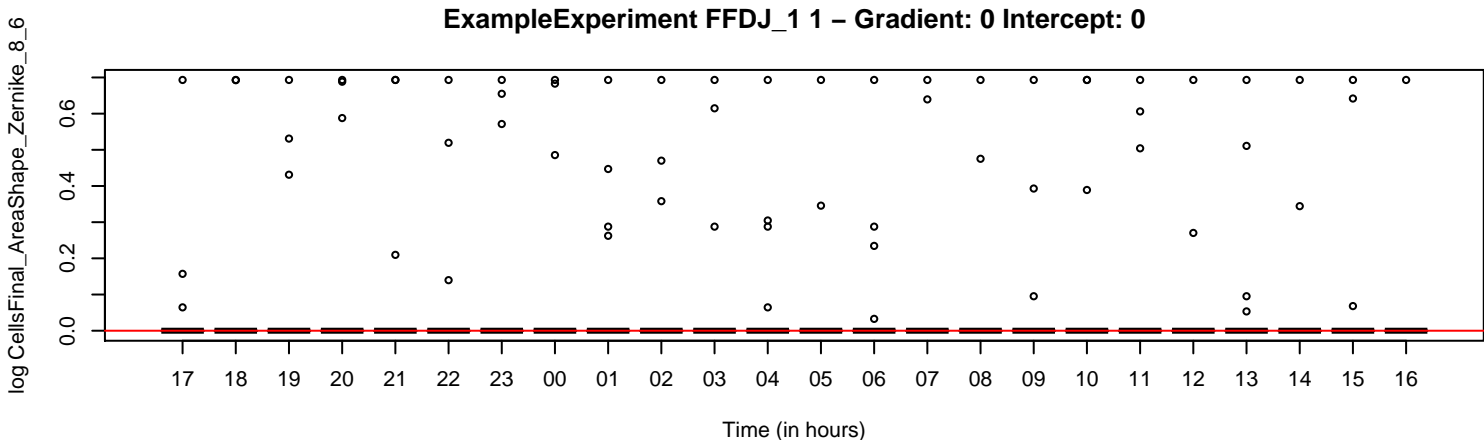
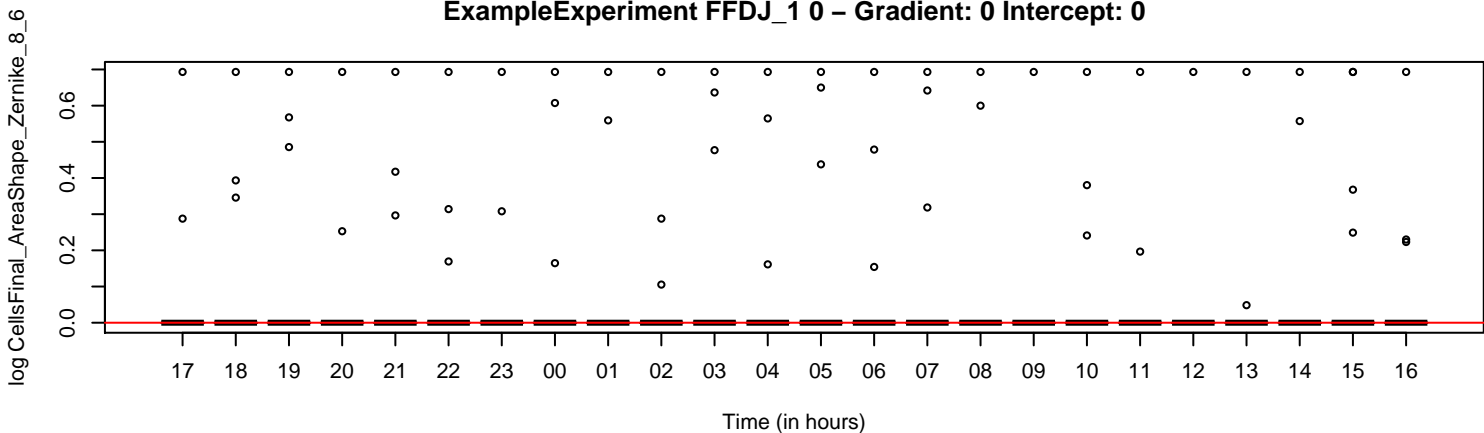


log CellsFinal\_AreaShape\_Zernike\_8\_6

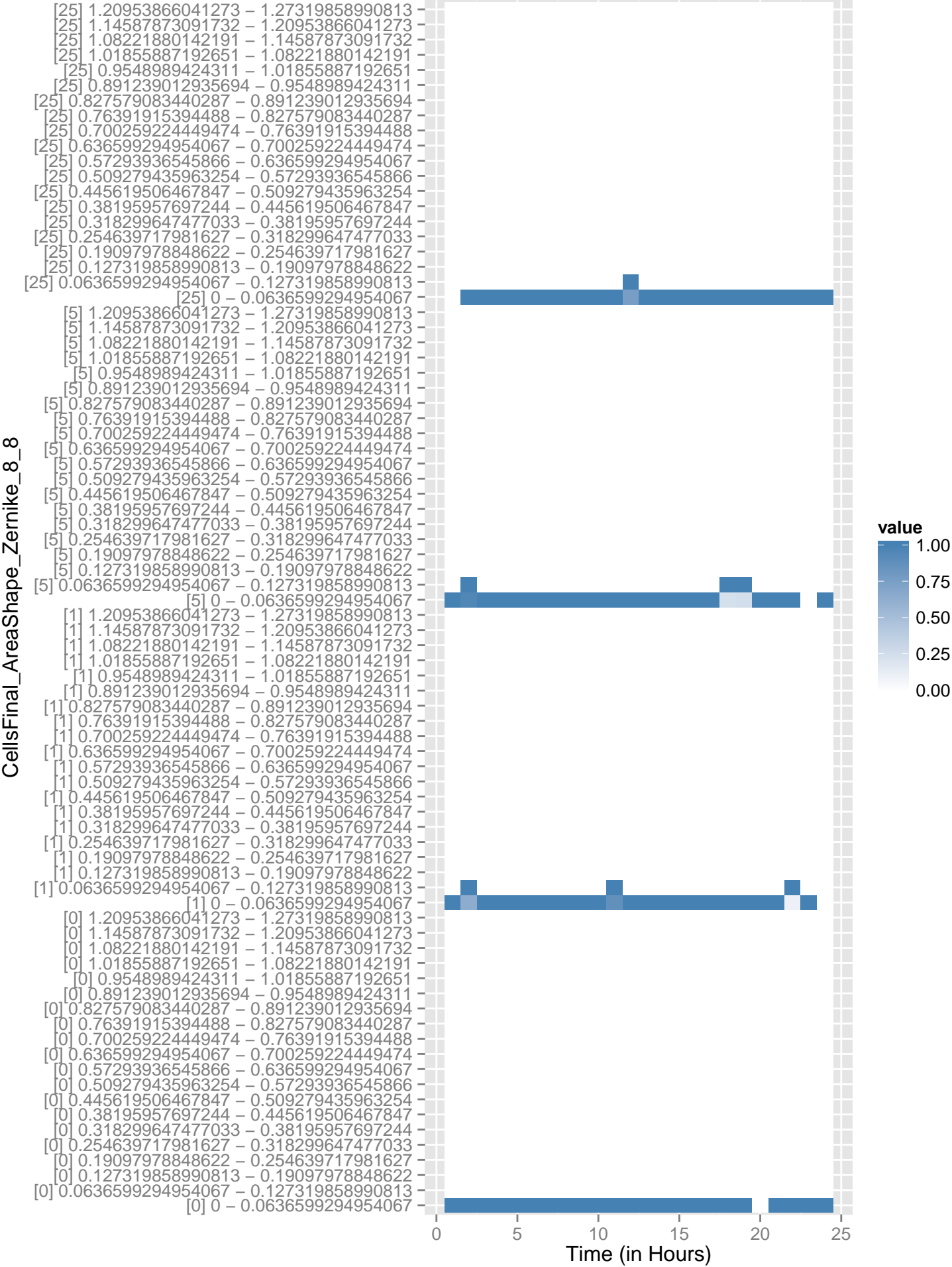
log CellsFinal\_AreaShape\_Zernike\_8\_6

log CellsFinal\_AreaShape\_Zernike\_8\_6

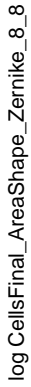
log CellsFinal\_AreaShape\_Zernike\_8\_6



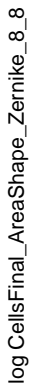
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_Zernik



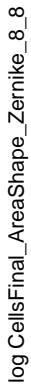
log CellsFinal\_AreaShape\_Zernike\_8\_8



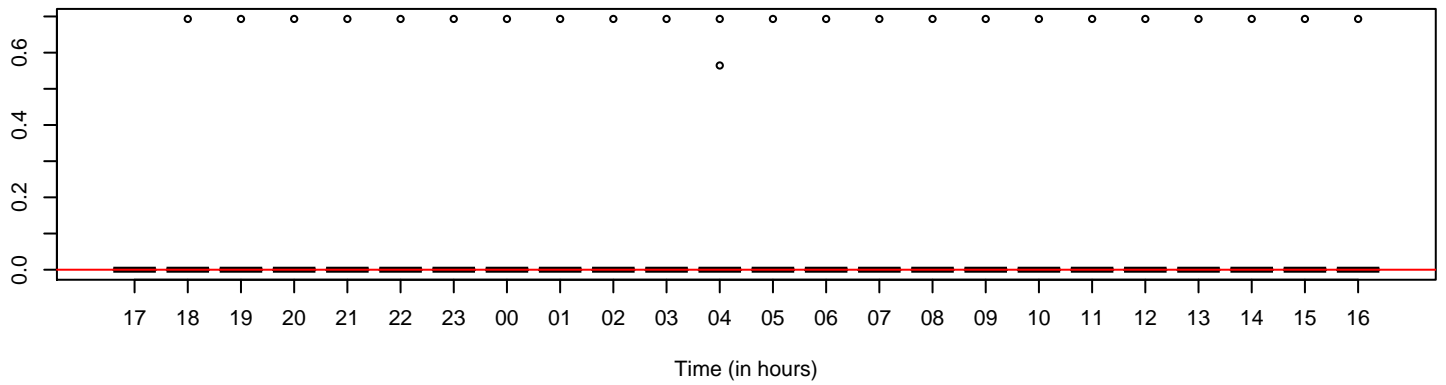
log CellsFinal\_AreaShape\_Zernike\_8\_8



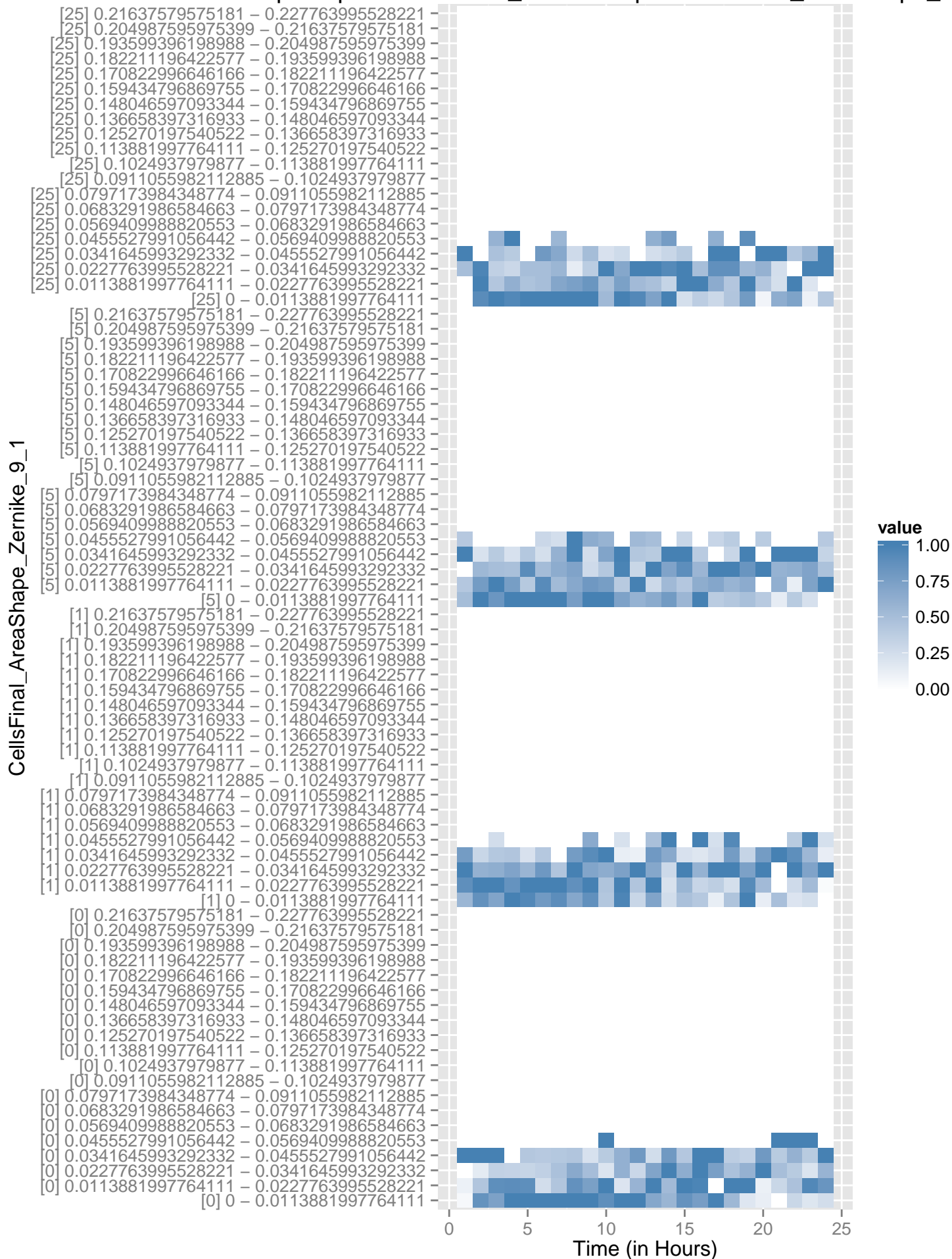
log CellsFinal\_AreaShape\_Zernike\_8\_8



log CellsFinal\_AreaShape\_Zernike\_8\_8



ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_Zernil



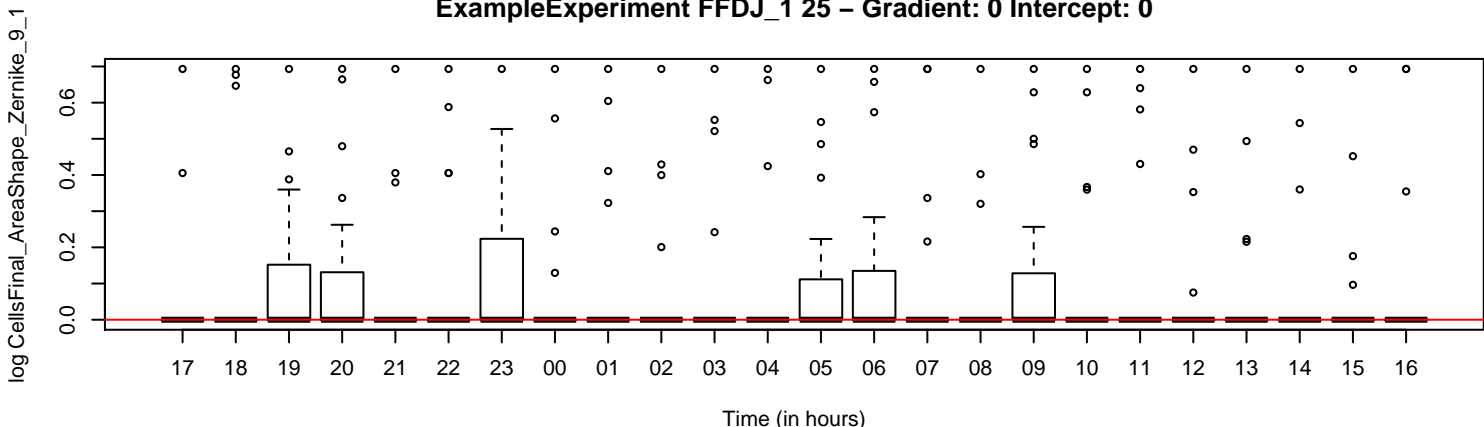
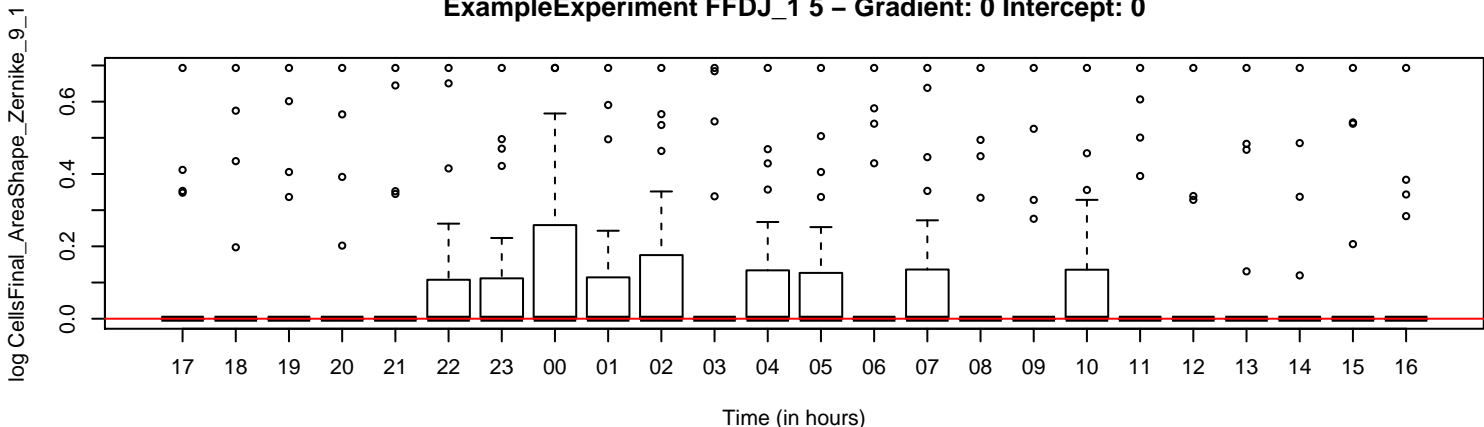
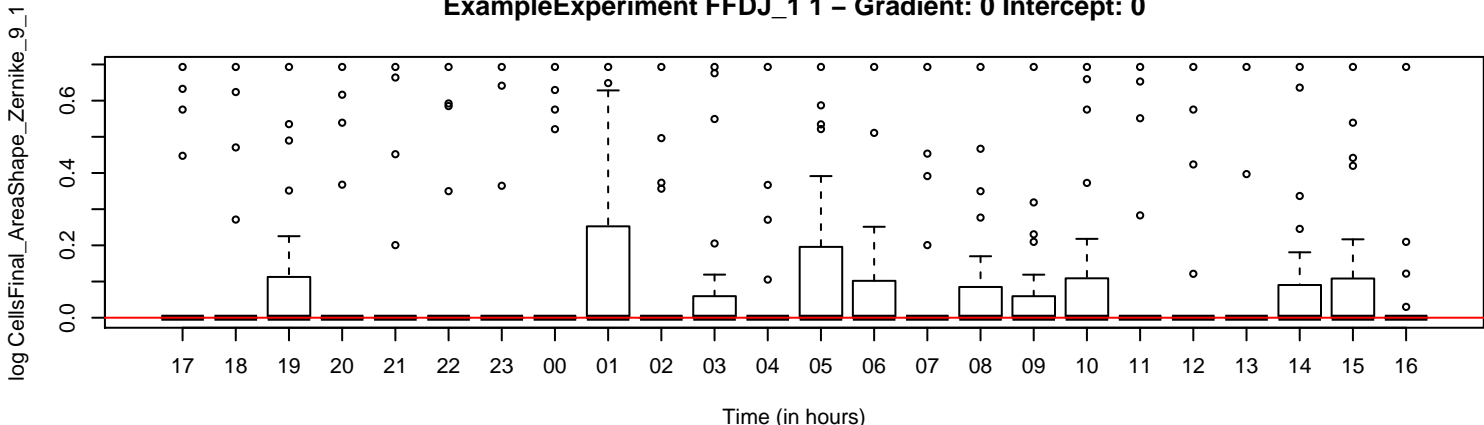
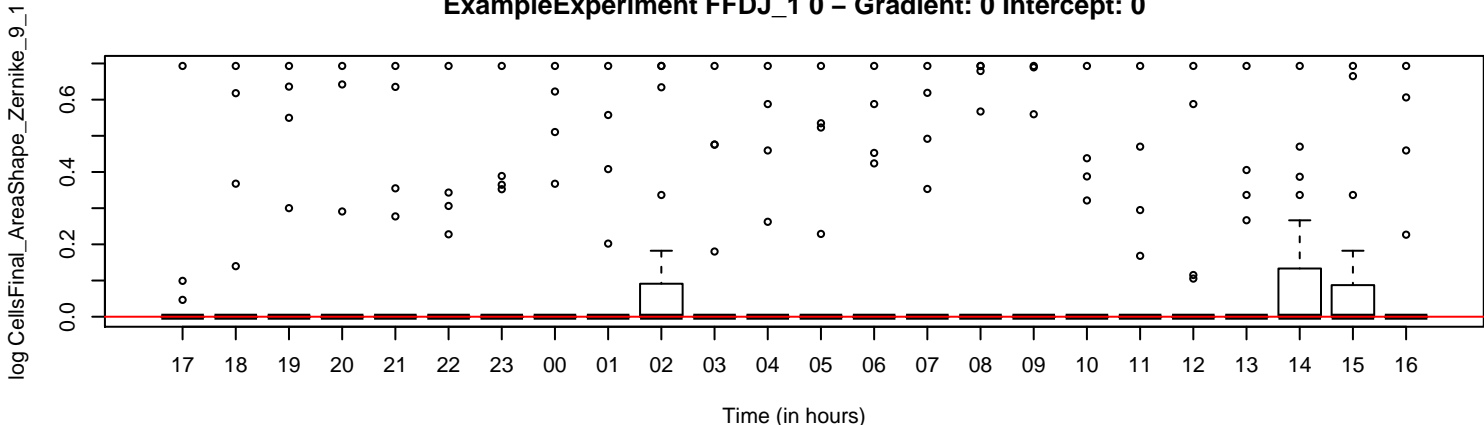


log CellsFinal\_AreaShape\_Zernike\_9\_1

log CellsFinal\_AreaShape\_Zernike\_9\_1

log CellsFinal\_AreaShape\_Zernike\_9\_1

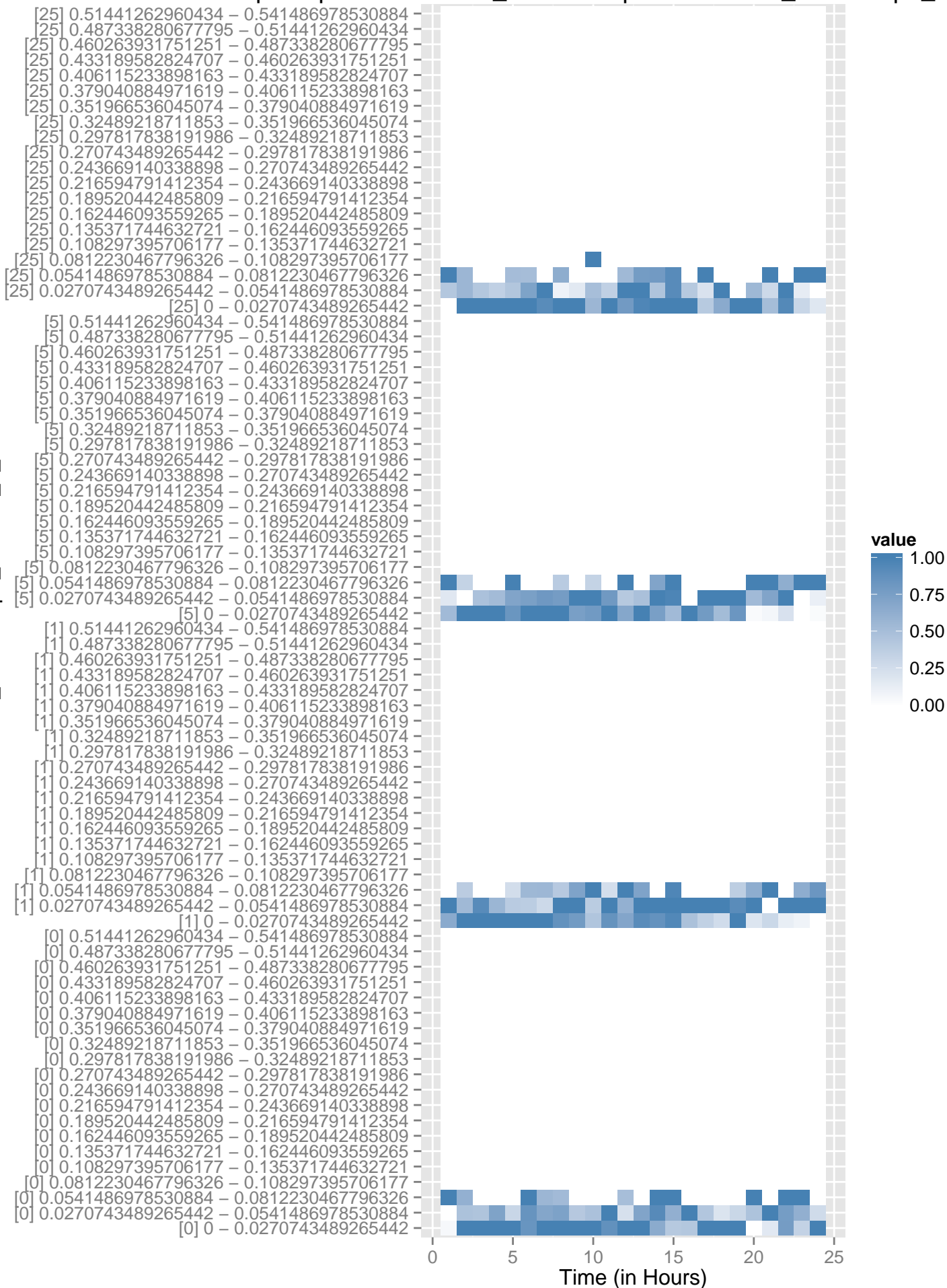
log CellsFinal\_AreaShape\_Zernike\_9\_1





ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_Zernil

CellsFinal\_AreaShape\_Zernike\_9\_3

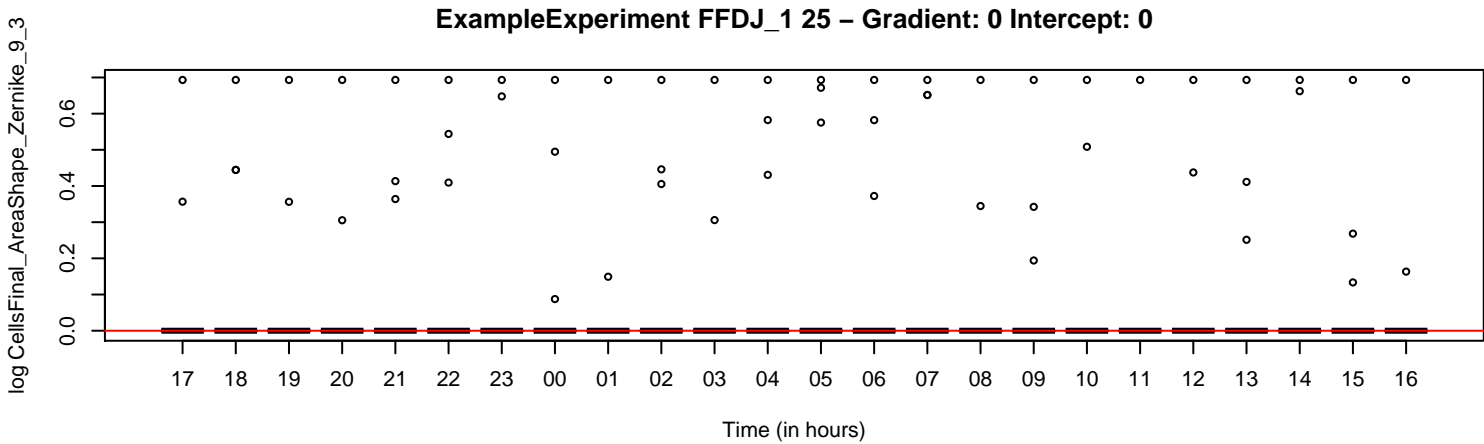
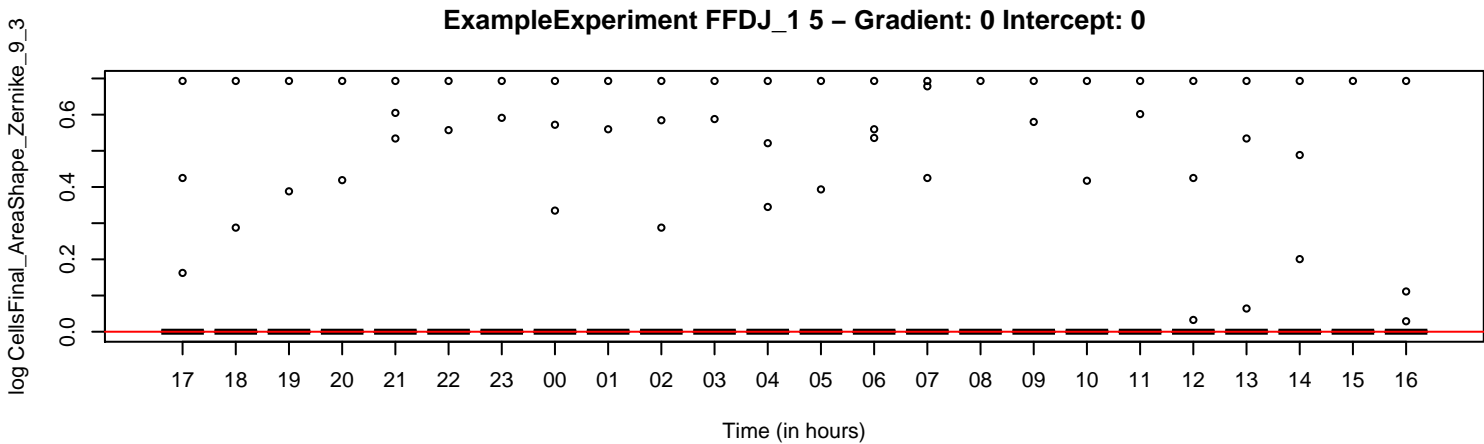
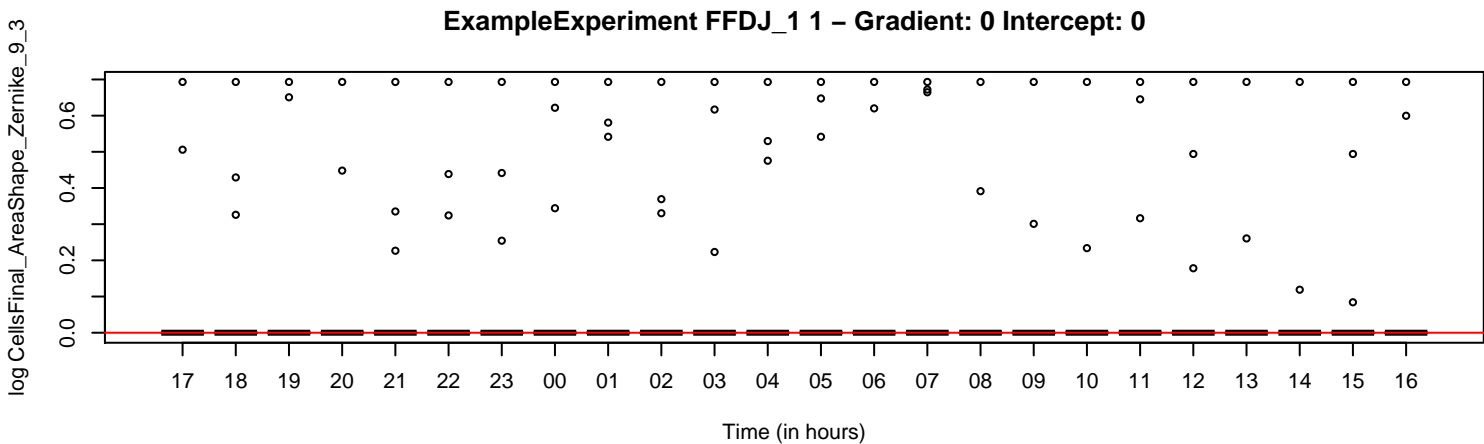
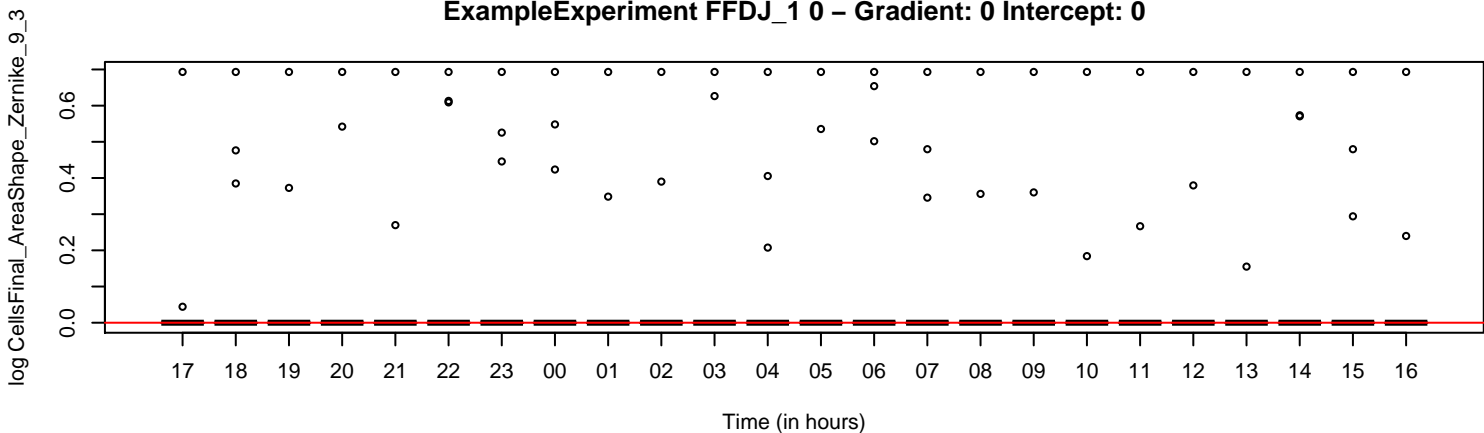


log CellsFinal\_AreaShape\_Zernike\_9\_3

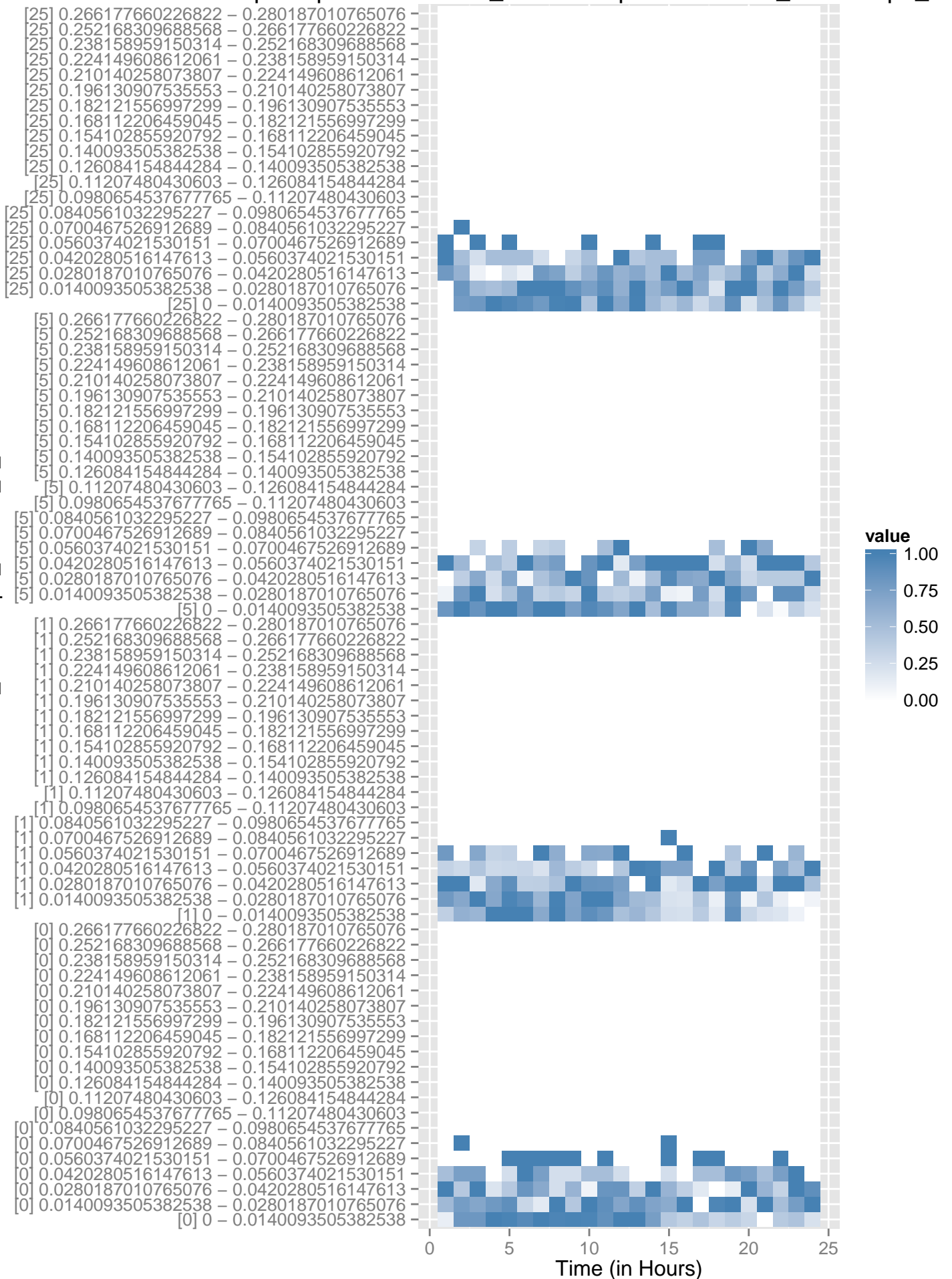
log CellsFinal\_AreaShape\_Zernike\_9\_3

log CellsFinal\_AreaShape\_Zernike\_9\_3

log CellsFinal\_AreaShape\_Zernike\_9\_3

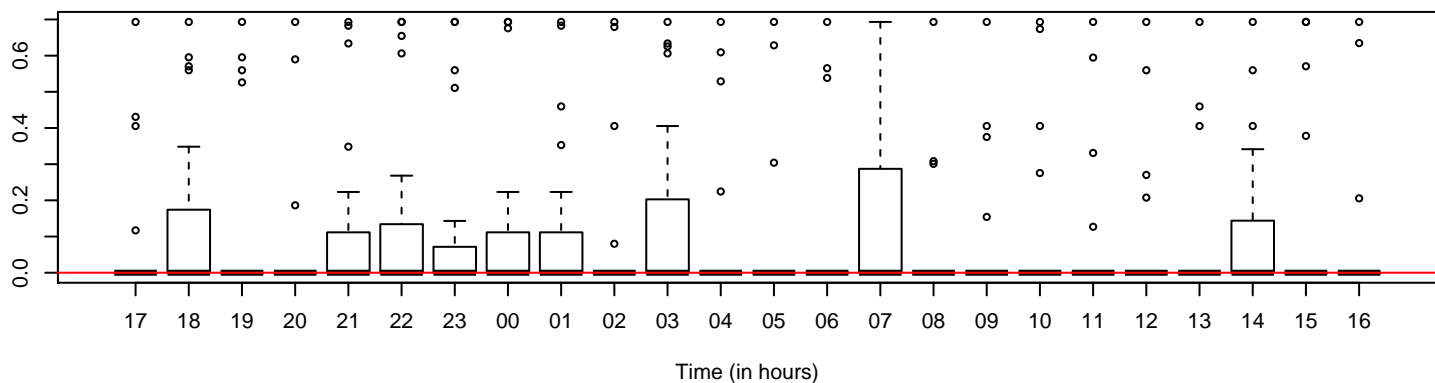


CellsFinal\_AreaShape\_Zernike\_9\_5



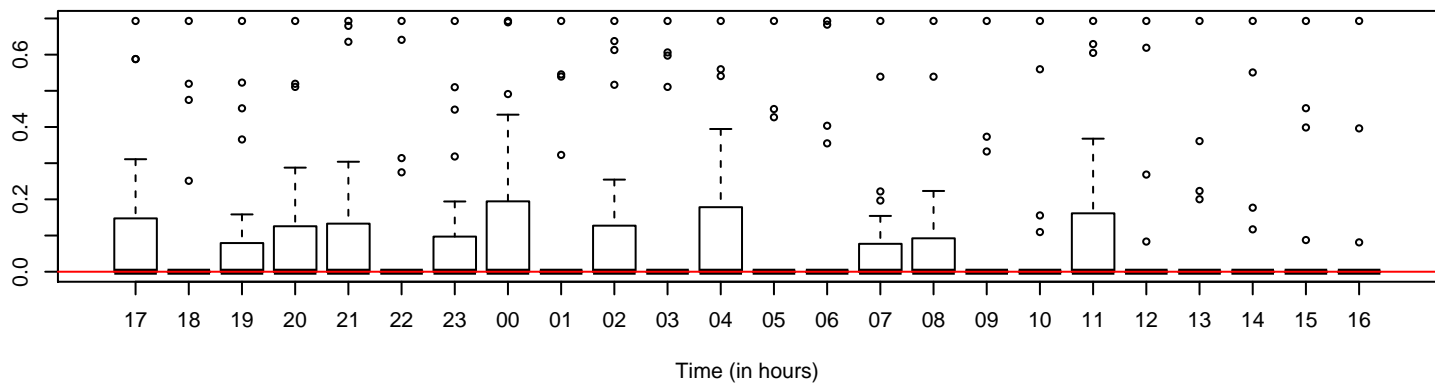
log CellsFinal\_AreaShape\_Zernike\_9\_5

ExampleExperiment FFDJ\_1 0 – Gradient: 0 Intercept: 0



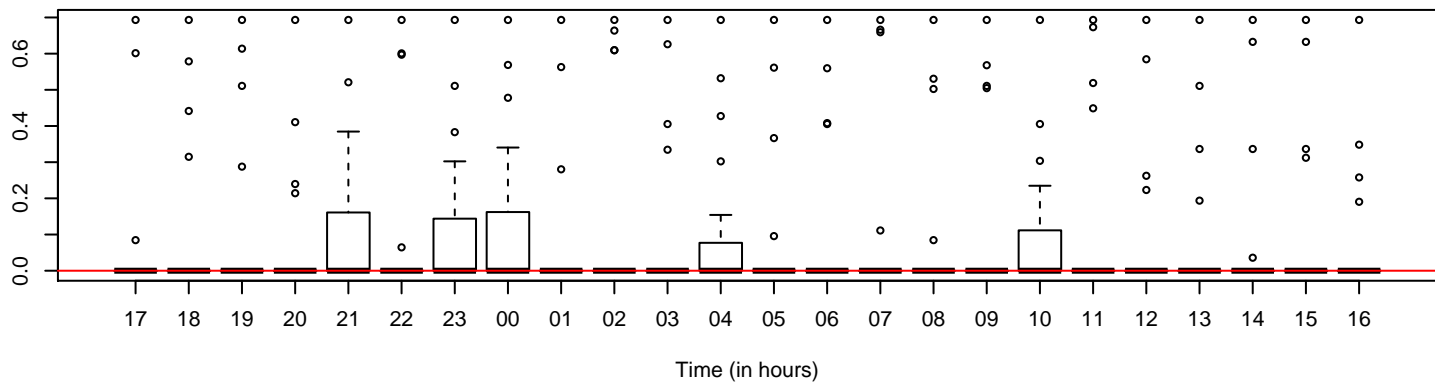
log CellsFinal\_AreaShape\_Zernike\_9\_5

ExampleExperiment FFDJ\_1 1 – Gradient: 0 Intercept: 0



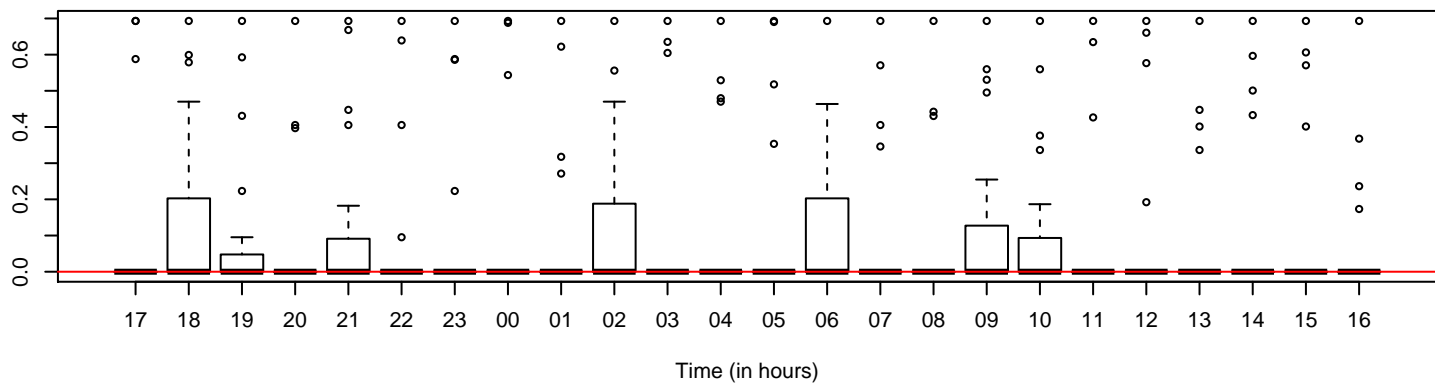
log CellsFinal\_AreaShape\_Zernike\_9\_5

ExampleExperiment FFDJ\_1 5 – Gradient: 0 Intercept: 0



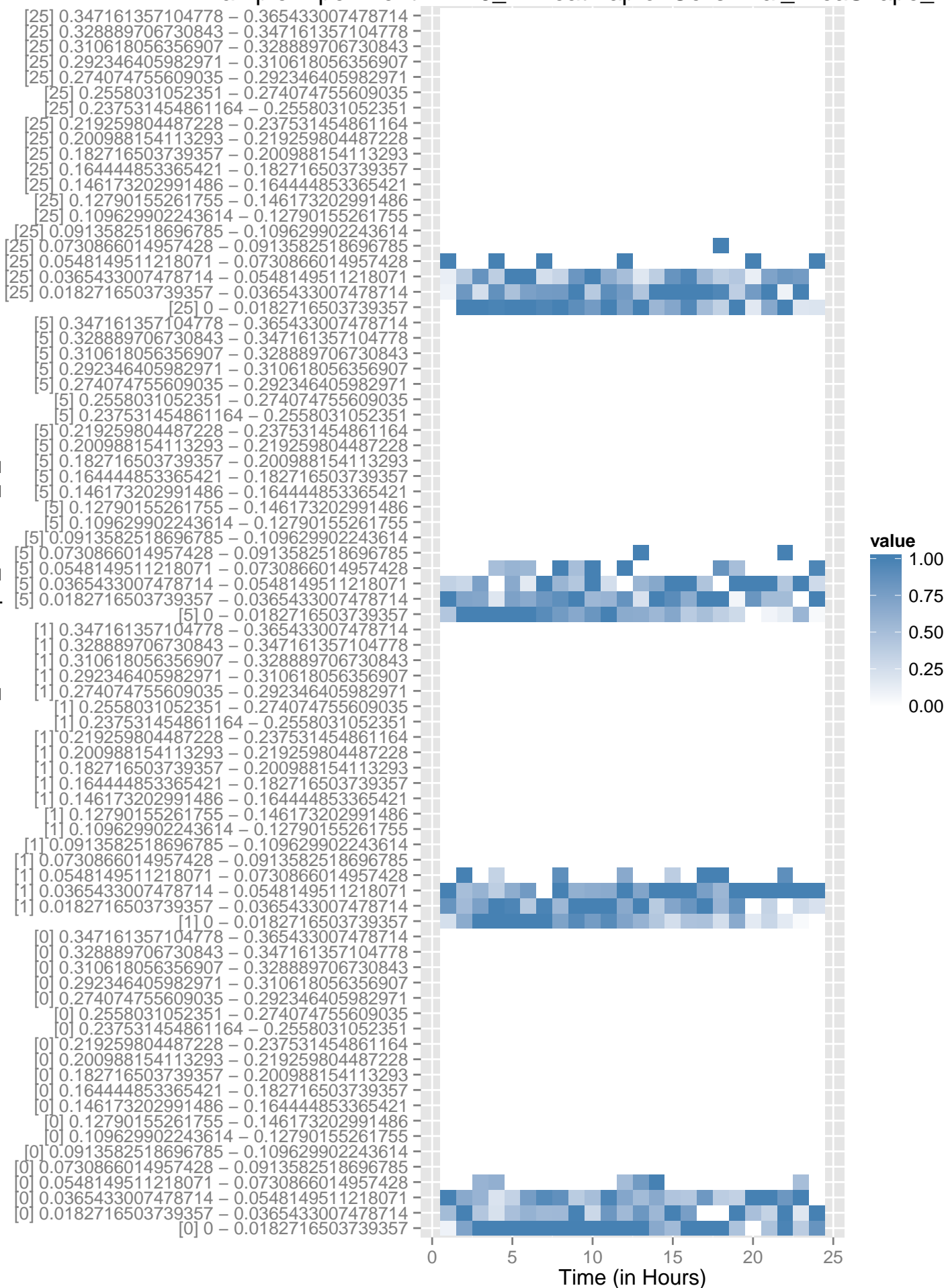
log CellsFinal\_AreaShape\_Zernike\_9\_5

ExampleExperiment FFDJ\_1 25 – Gradient: 0 Intercept: 0



ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_Zernil

CellsFinal\_AreaShape\_Zernike\_9\_7

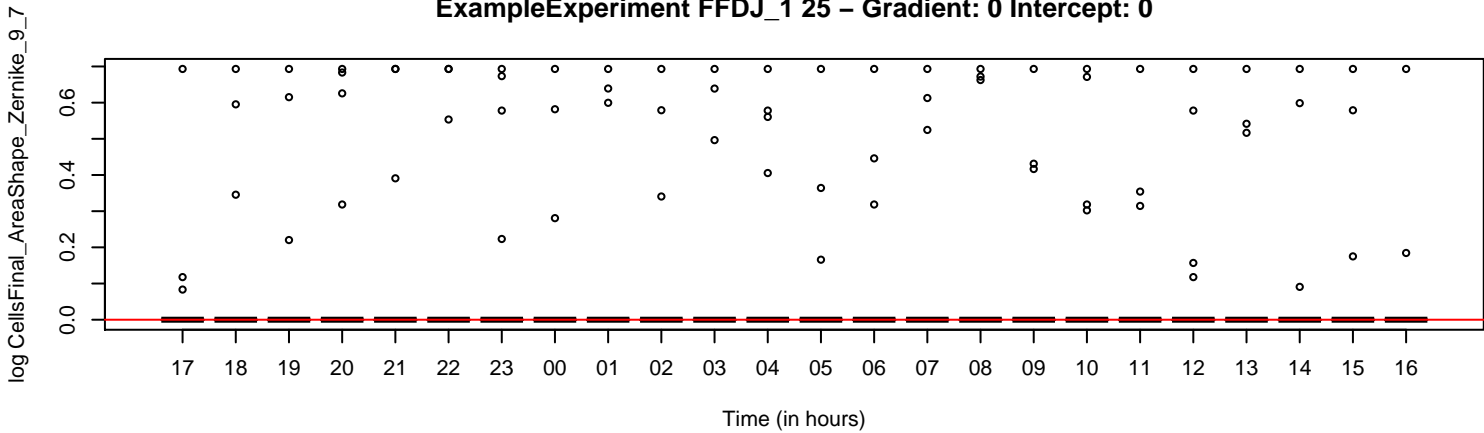
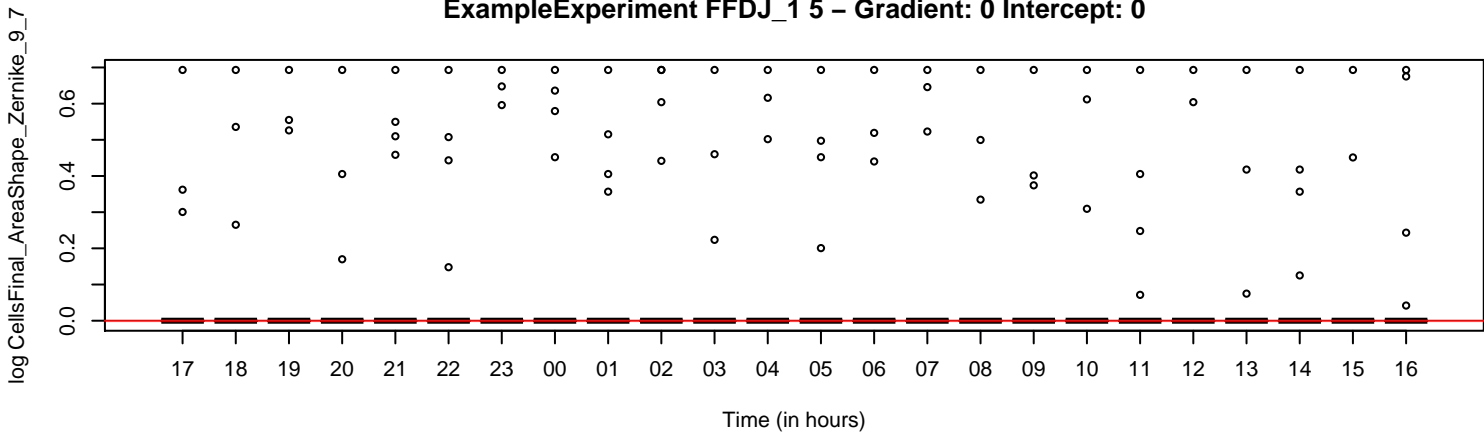
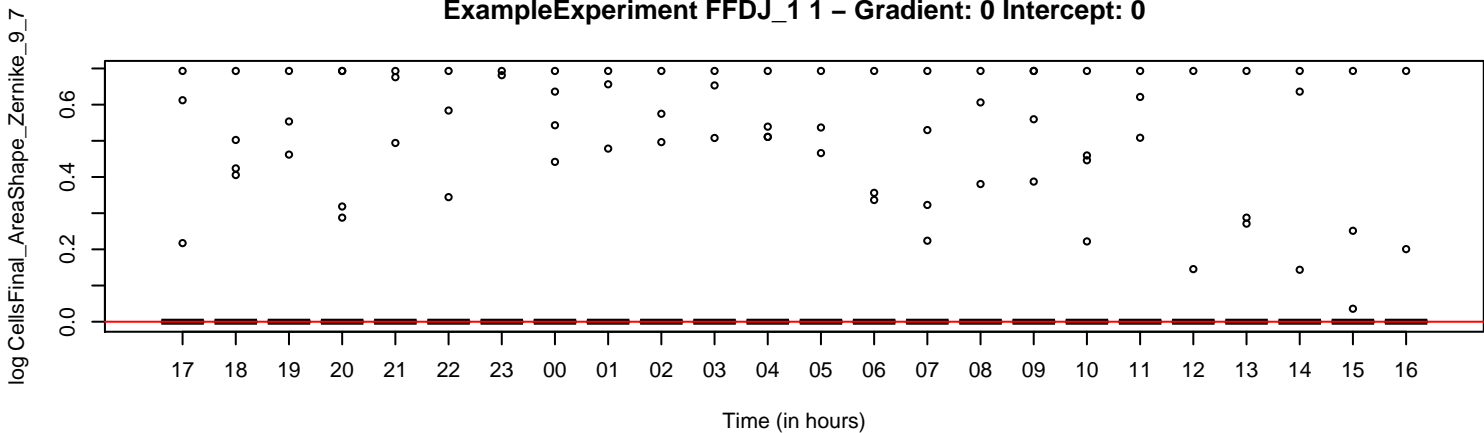
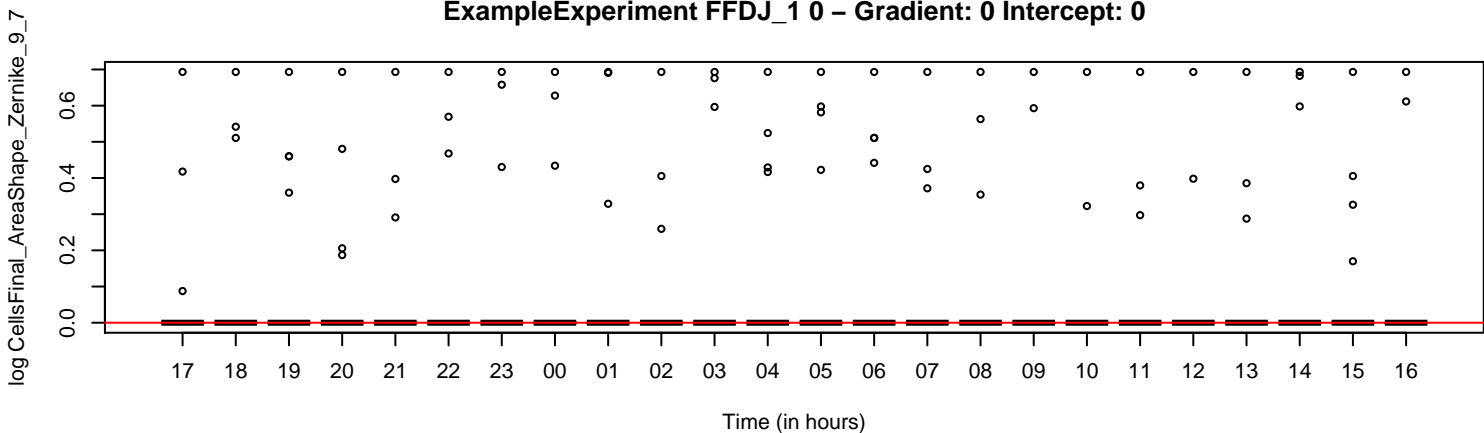


log CellsFinal\_AreaShape\_Zernike\_9\_7

log CellsFinal\_AreaShape\_Zernike\_9\_7

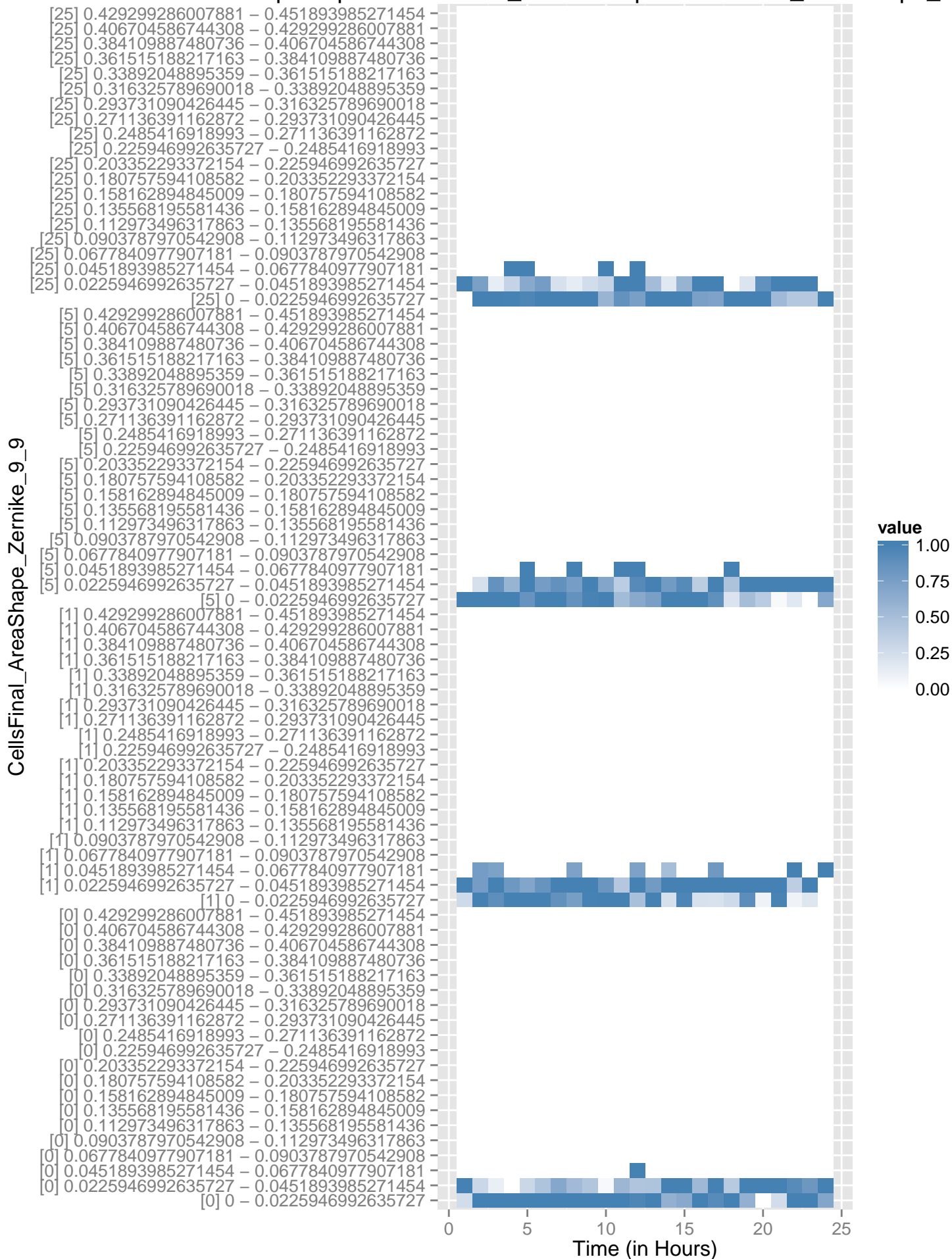
log CellsFinal\_AreaShape\_Zernike\_9\_7

log CellsFinal\_AreaShape\_Zernike\_9\_7





ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_AreaShape\_Zernil

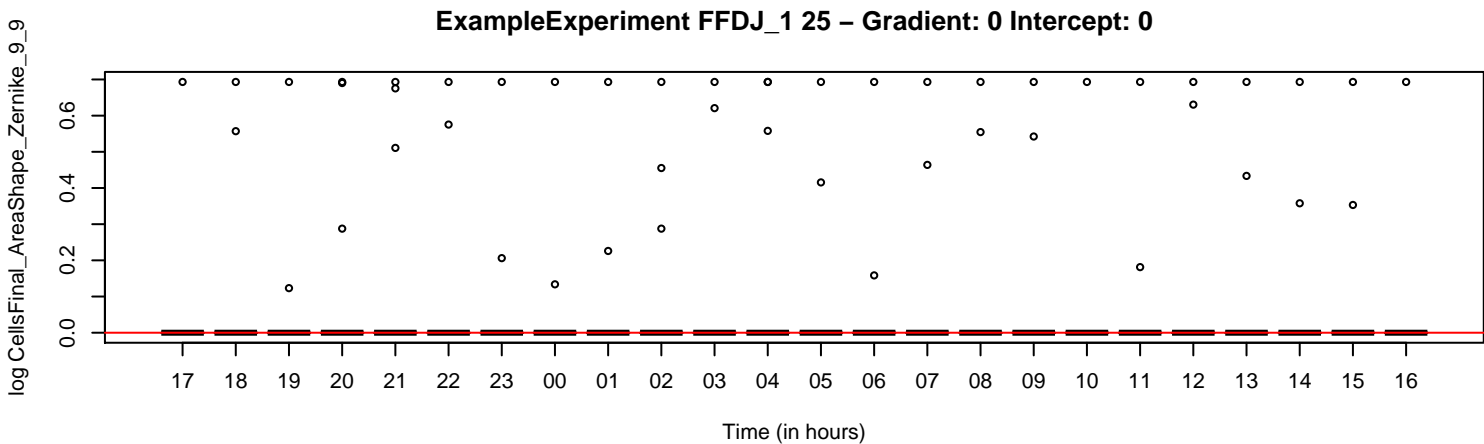
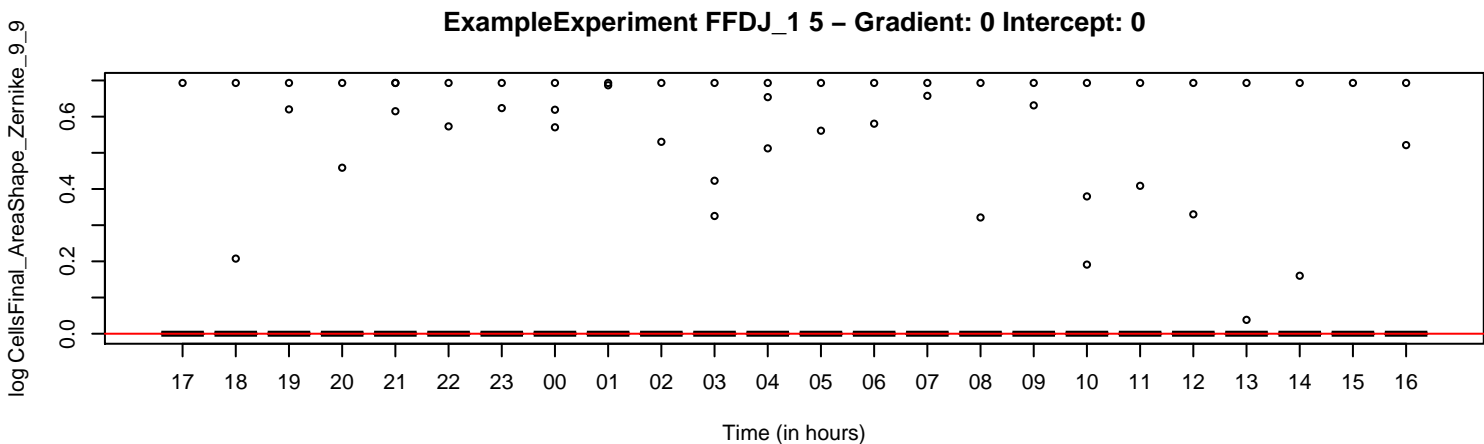
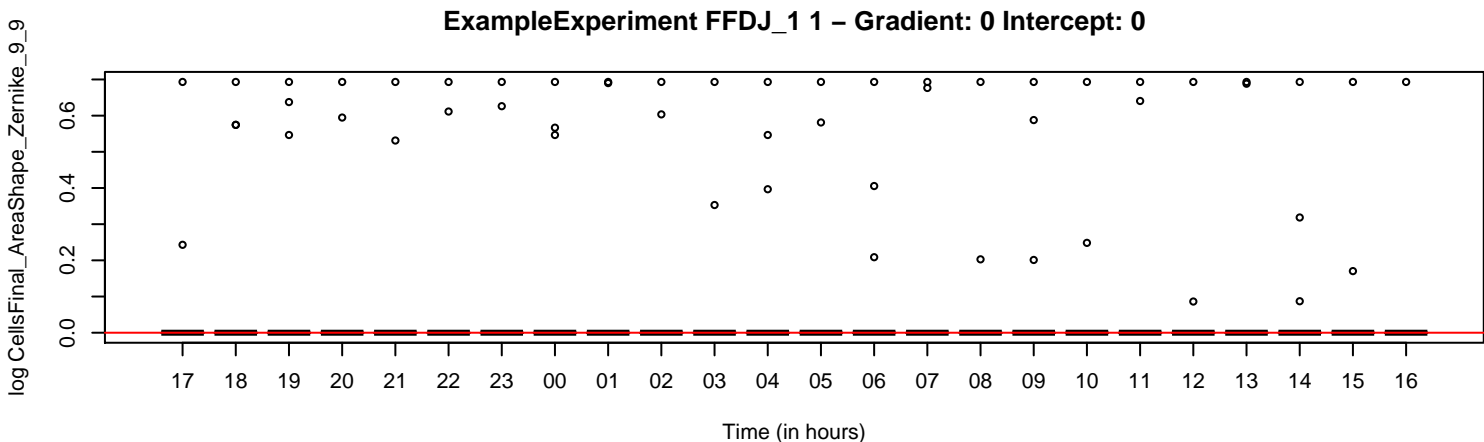
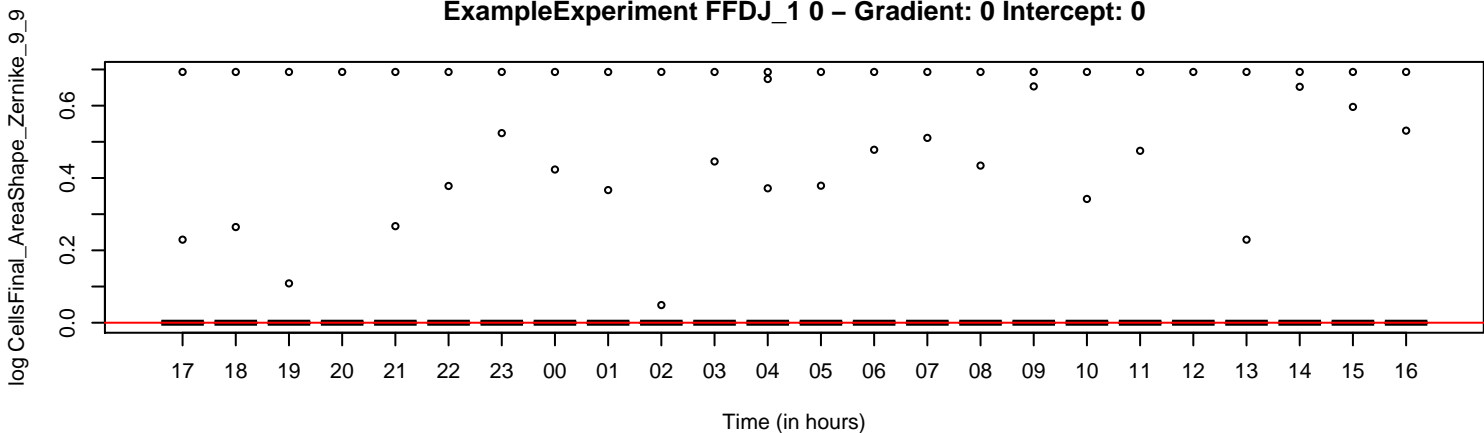


log CellsFinal\_AreaShape\_Zernike\_9\_9

log CellsFinal\_AreaShape\_Zernike\_9\_9

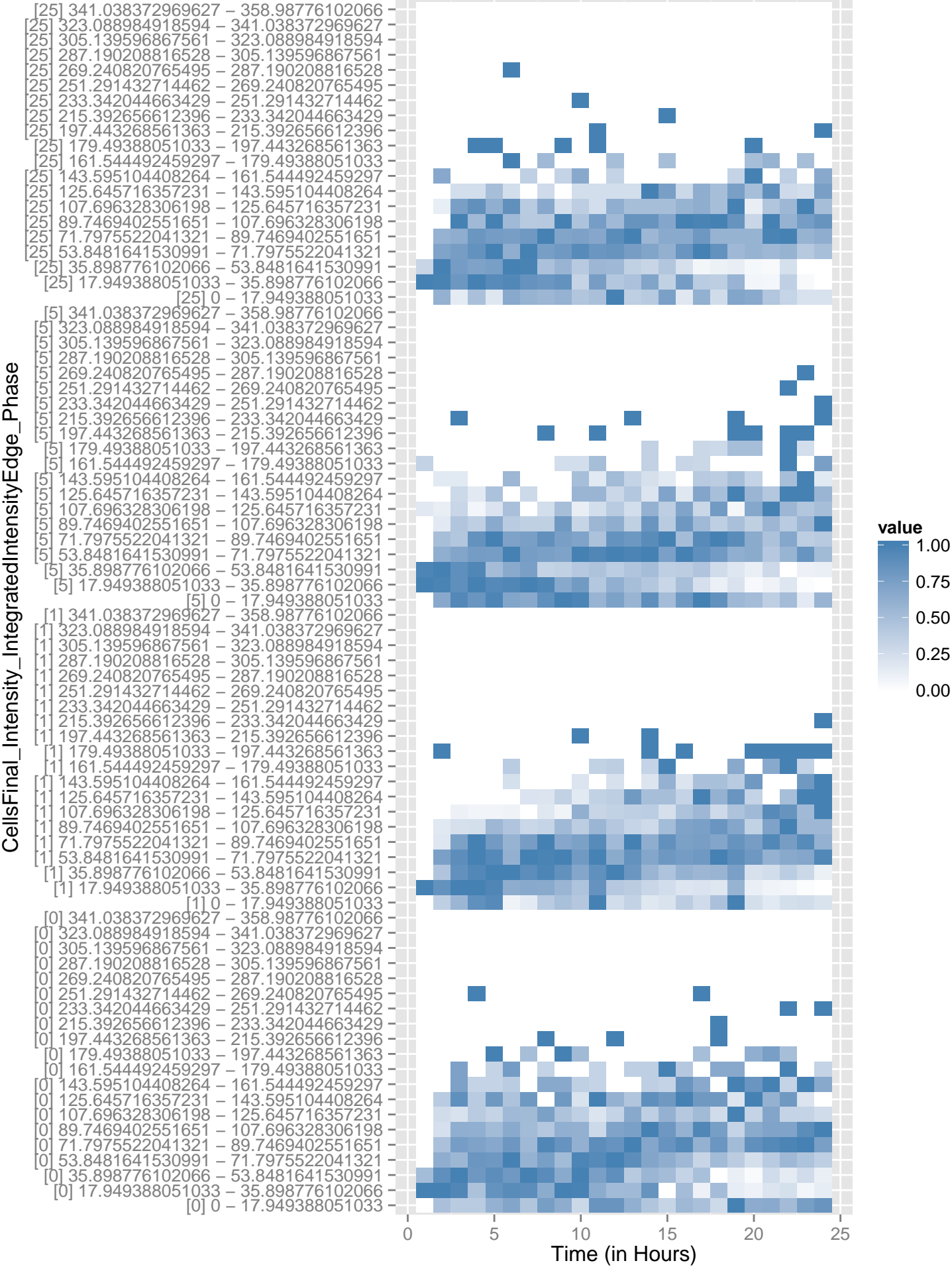
log CellsFinal\_AreaShape\_Zernike\_9\_9

log CellsFinal\_AreaShape\_Zernike\_9\_9

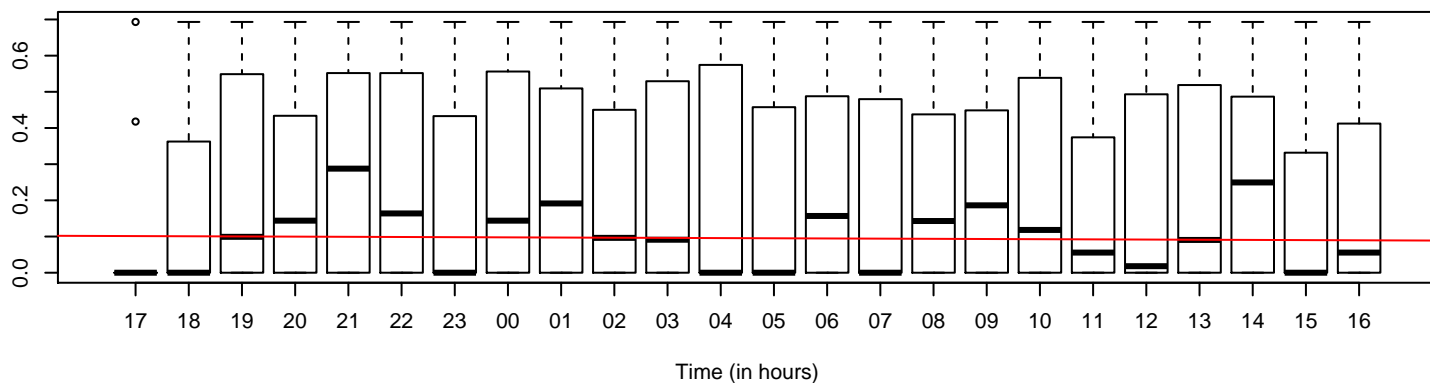




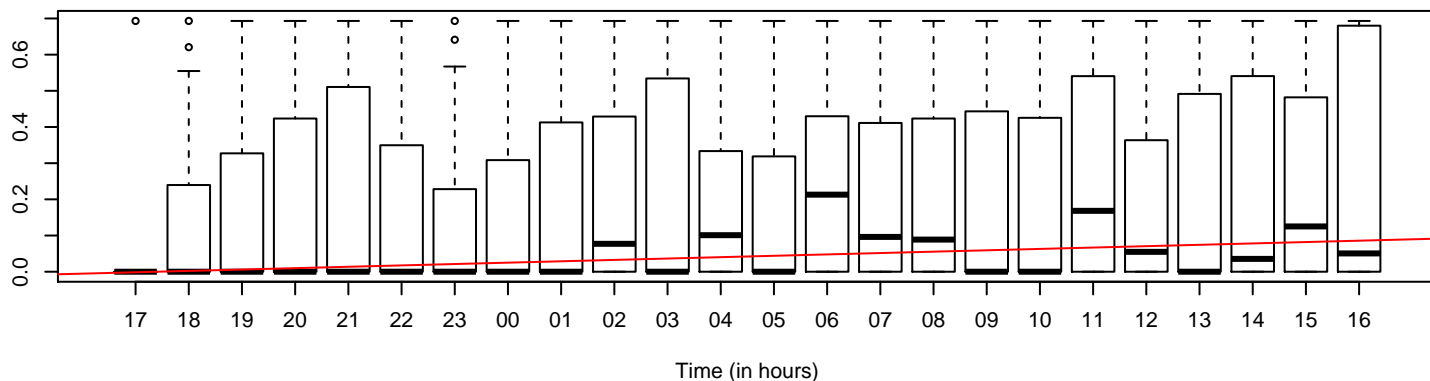
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_Intensity\_IntegratedIntensity



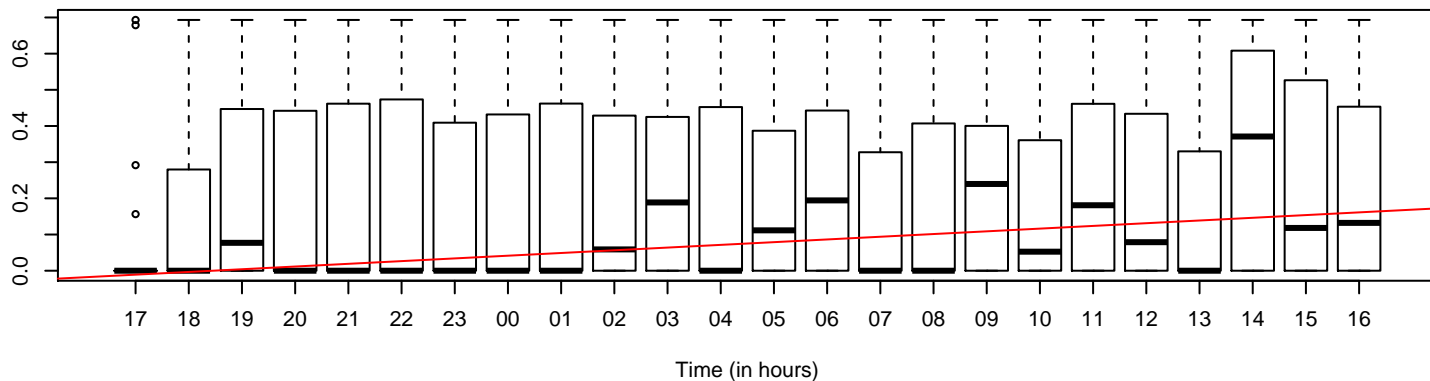
ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00051$  Intercept:  $0.10178$



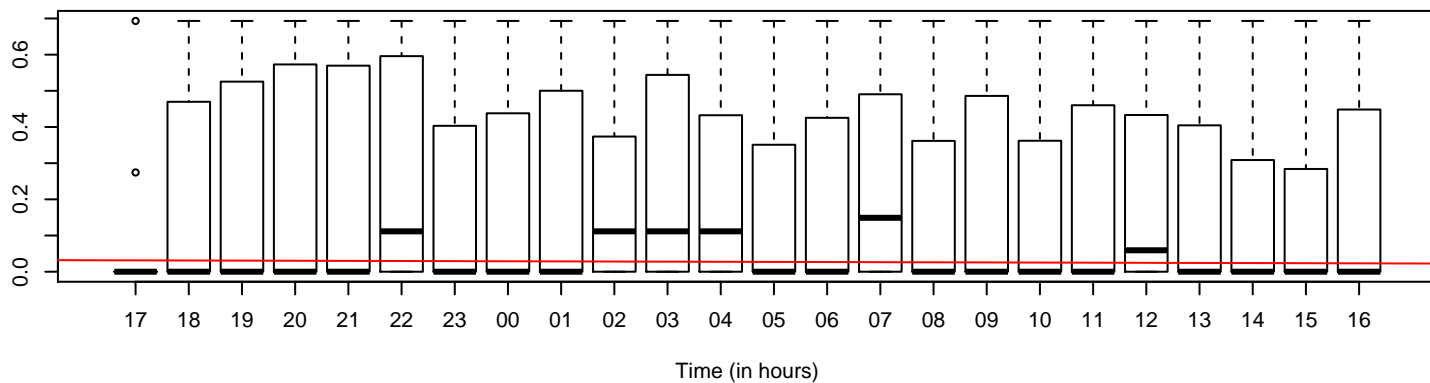
ExampleExperiment FFDJ\_1 1 – Gradient:  $0.0038$  Intercept:  $-0.00535$



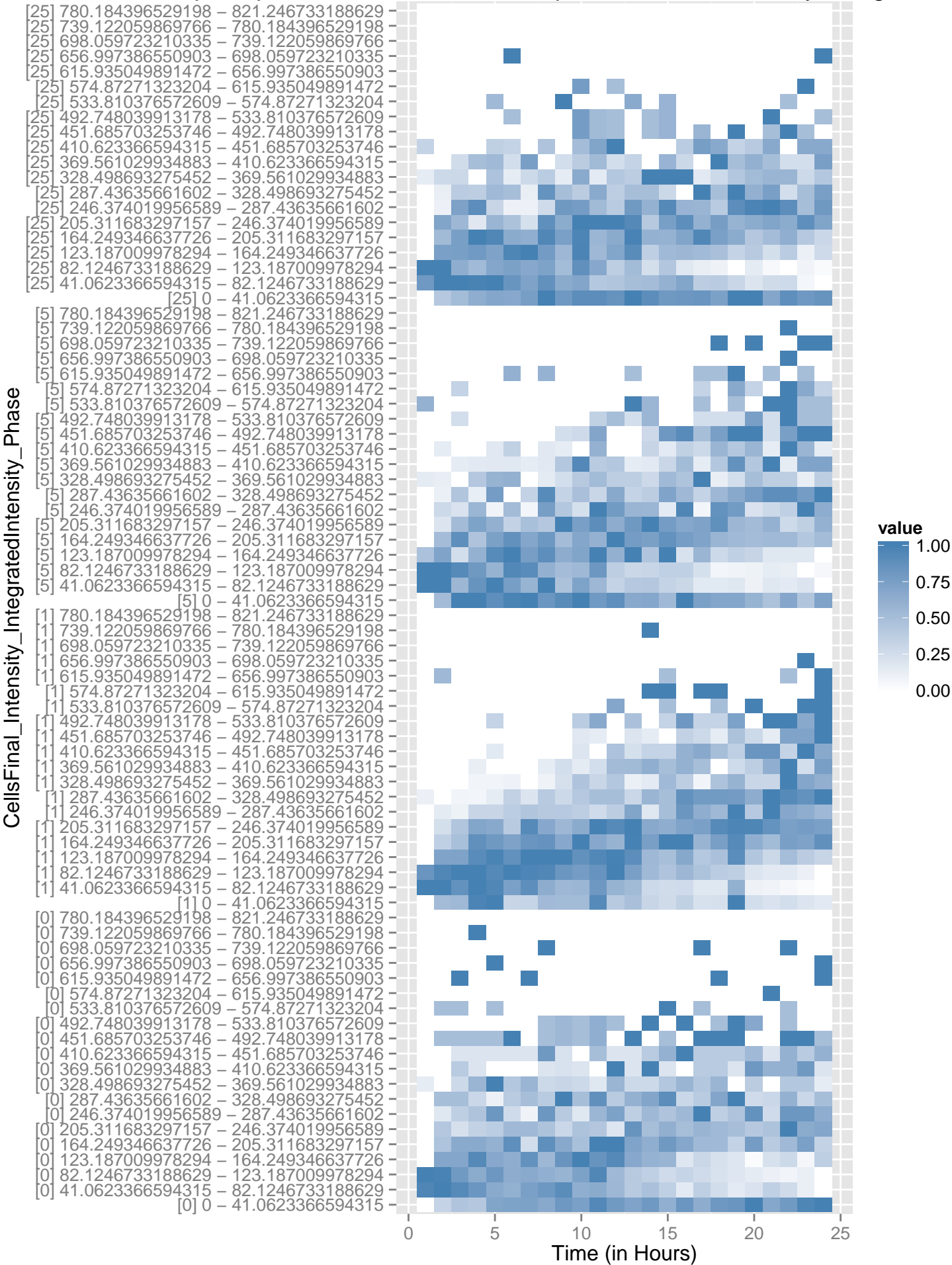
ExampleExperiment FFDJ\_1 5 – Gradient:  $0.00748$  Intercept:  $-0.01838$



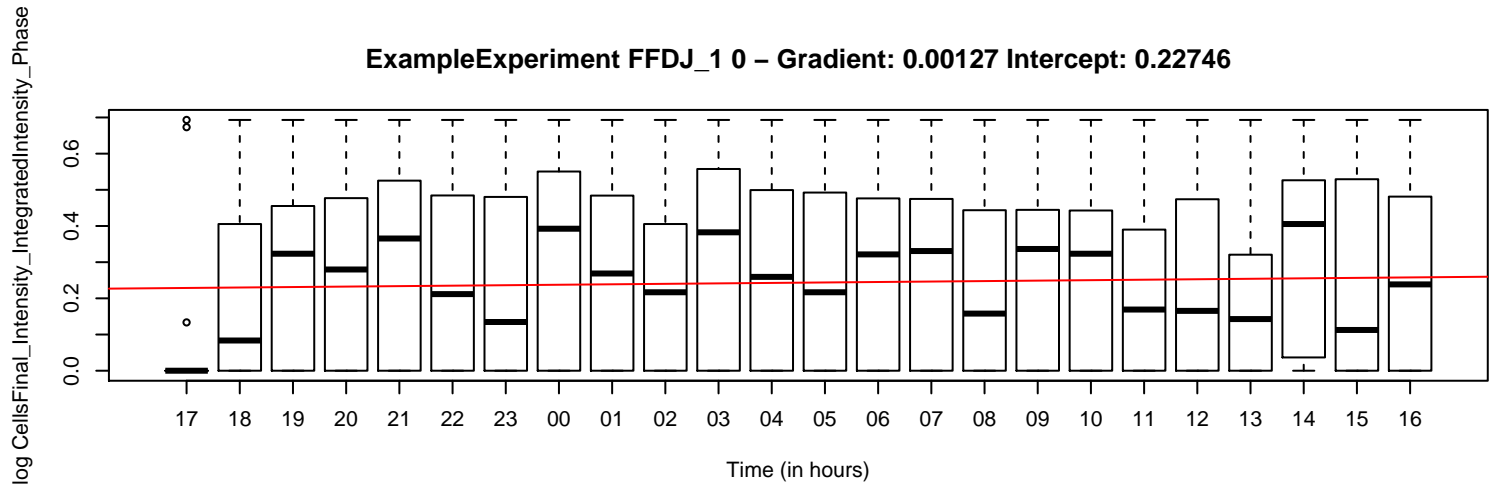
ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.00036$  Intercept:  $0.03174$



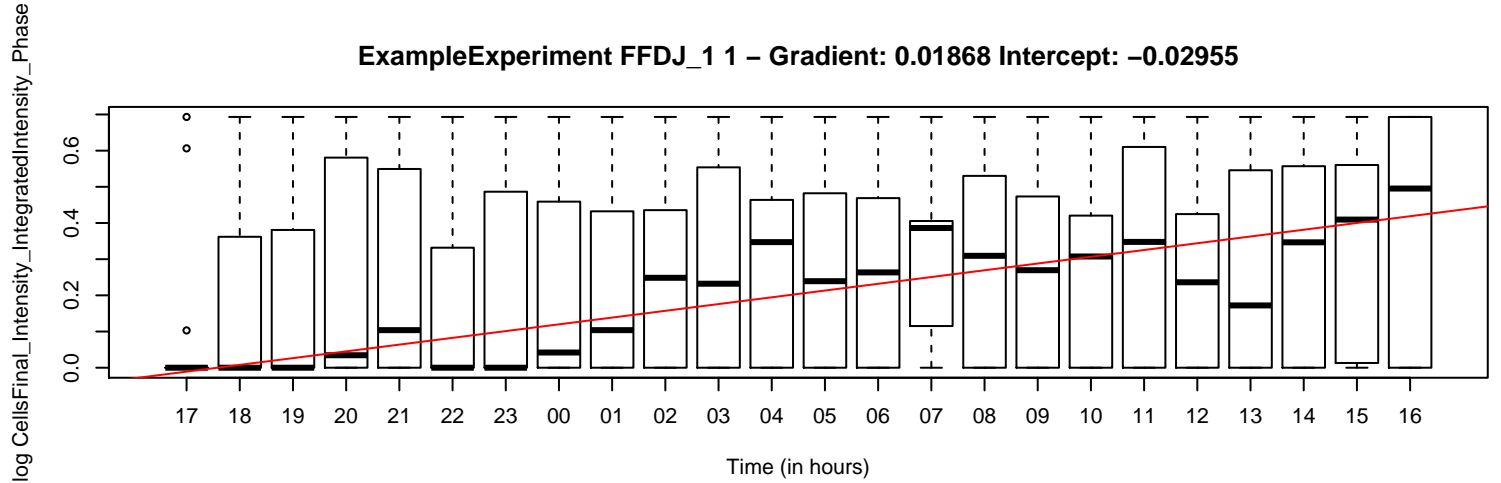
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_Intensity\_IntegratedIntens:



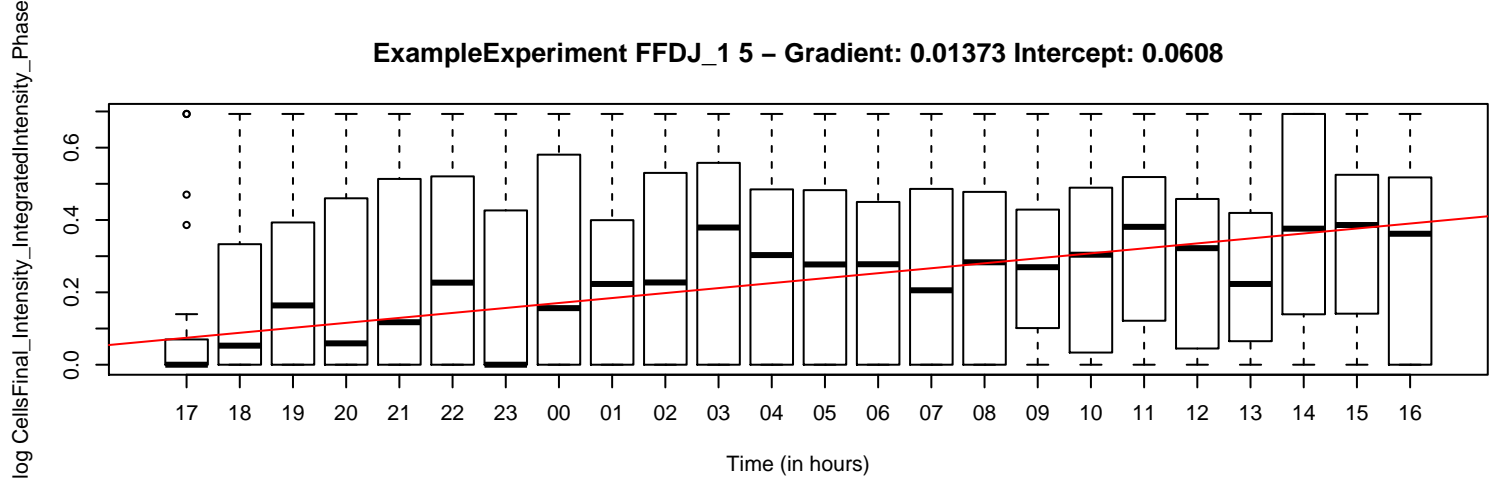
ExampleExperiment FFDJ\_1 0 – Gradient: 0.00127 Intercept: 0.22746



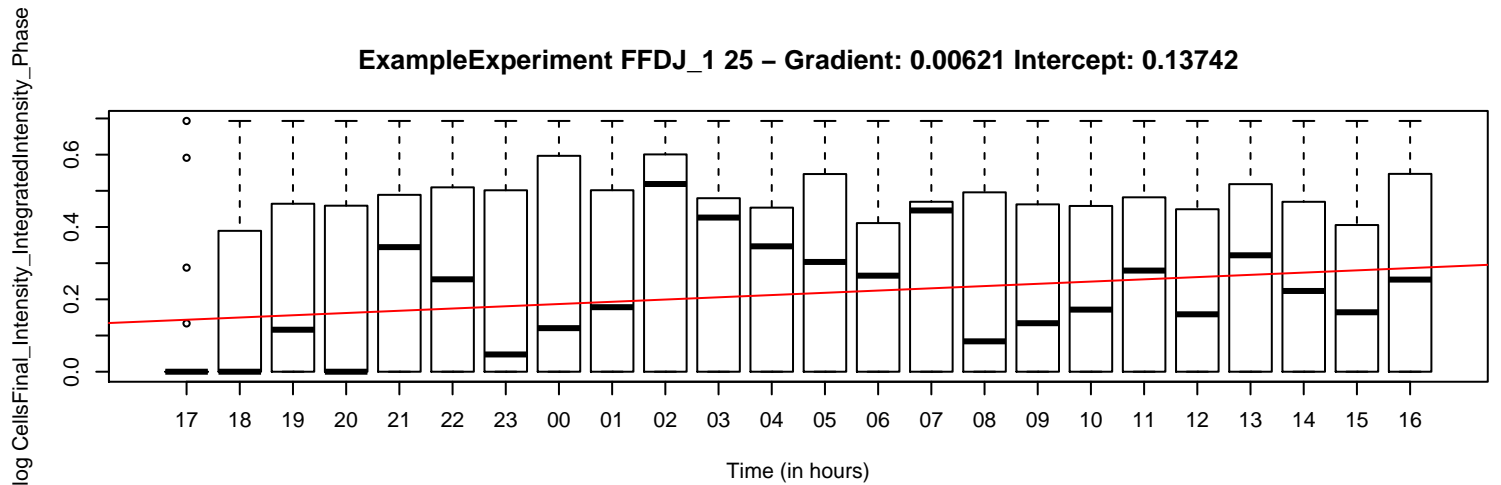
ExampleExperiment FFDJ\_1 1 – Gradient: 0.01868 Intercept: -0.02955



ExampleExperiment FFDJ\_1 5 – Gradient: 0.01373 Intercept: 0.0608



ExampleExperiment FFDJ\_1 25 – Gradient: 0.00621 Intercept: 0.13742

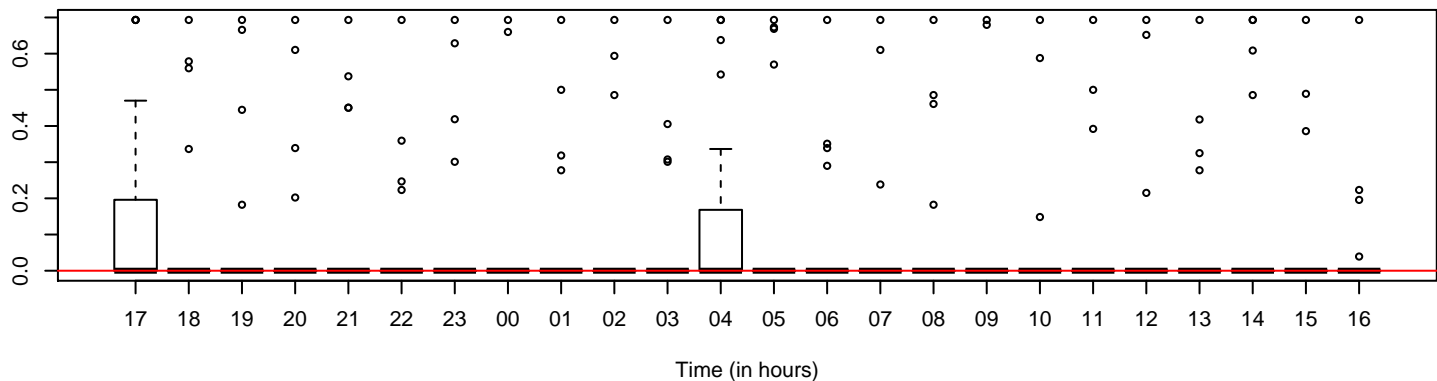


ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_Intensity\_LowerQuartileIn

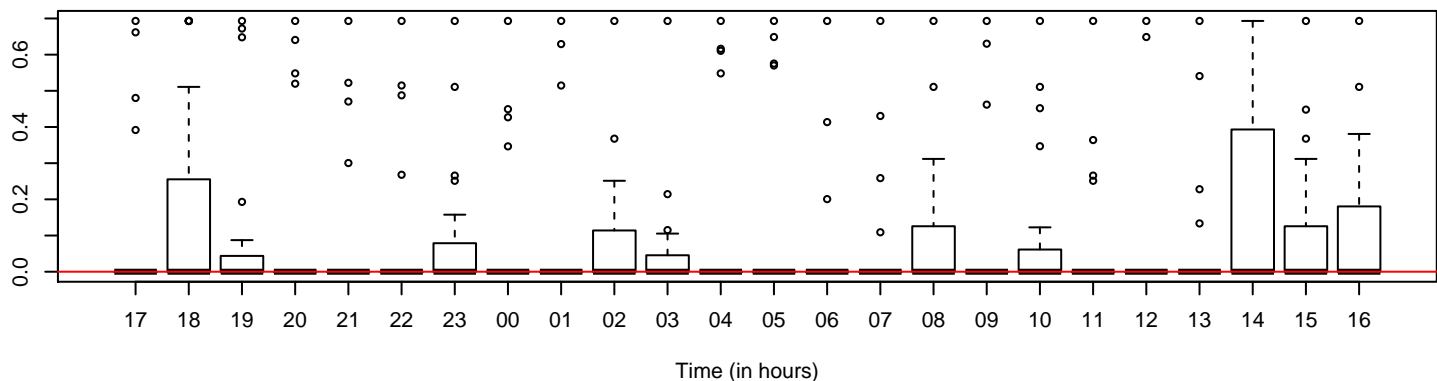


log CellsFinal\_Intensity\_LowerQuartileIntensity\_Phase log CellsFinal\_Intensity\_LowerQuartileIntensity\_Phase

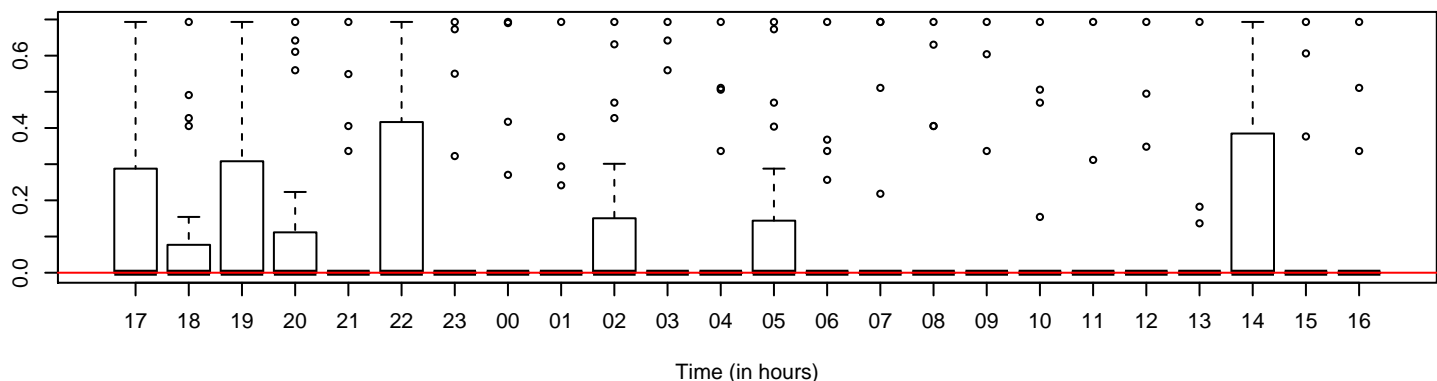
ExampleExperiment FFDJ\_1 0 – Gradient: 0 Intercept: 0



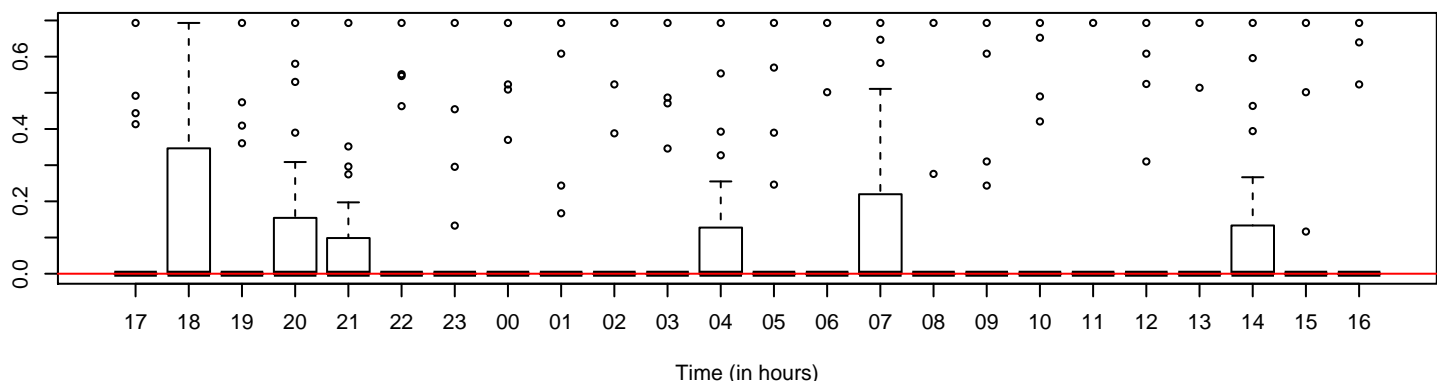
ExampleExperiment FFDJ\_1 1 – Gradient: 0 Intercept: 0



ExampleExperiment FFDJ\_1 5 – Gradient: 0 Intercept: 0

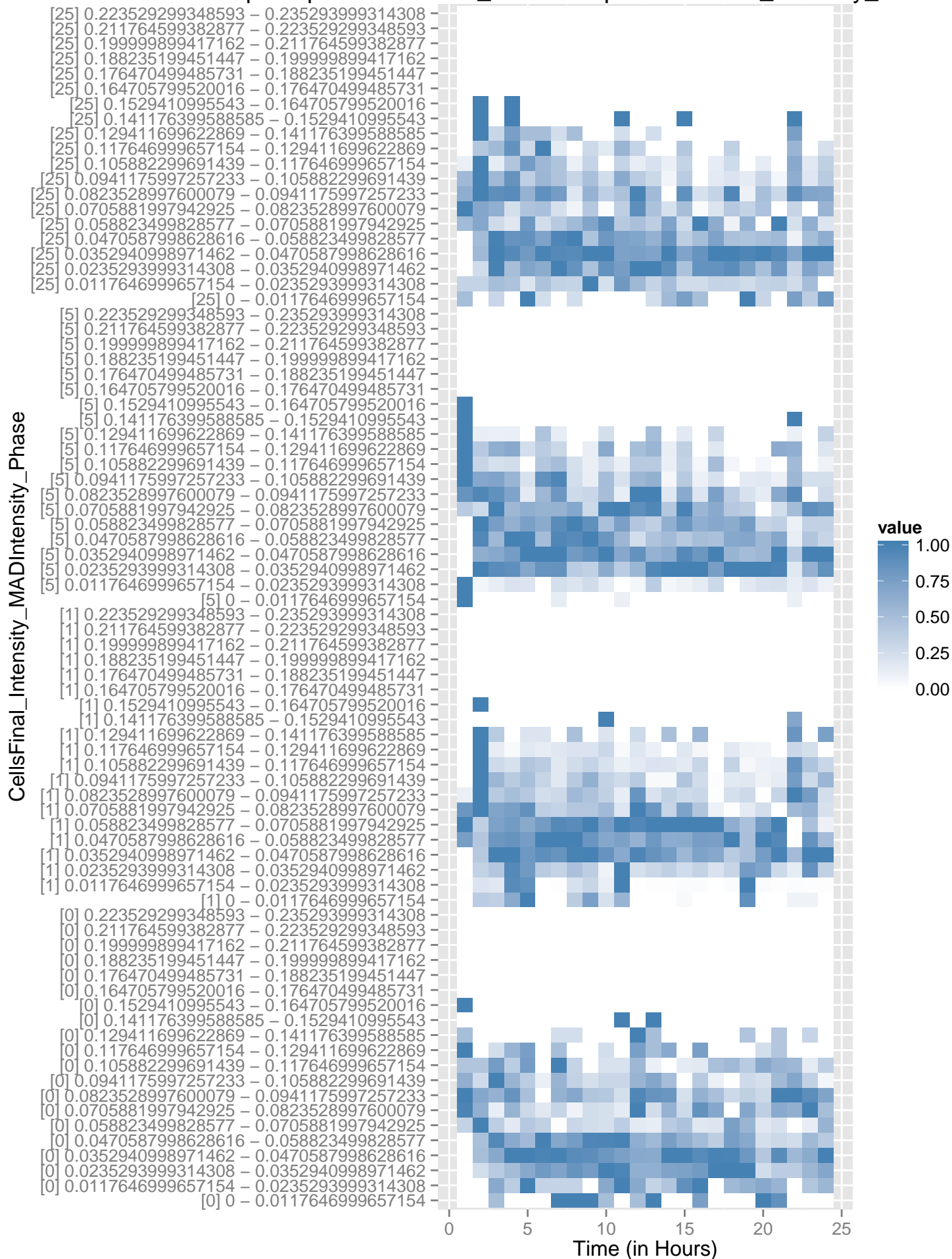


ExampleExperiment FFDJ\_1 25 – Gradient: 0 Intercept: 0



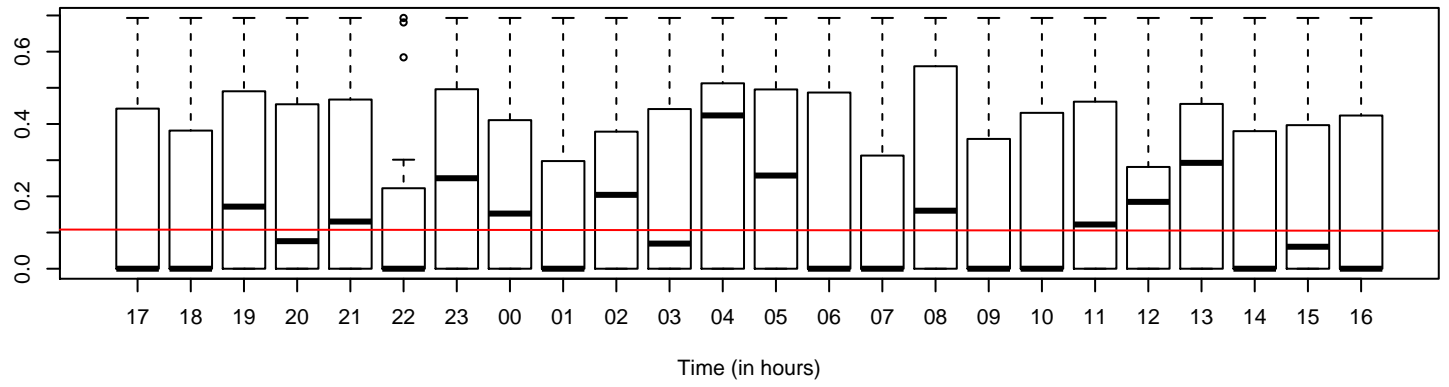


ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_Intensity\_MADIntens



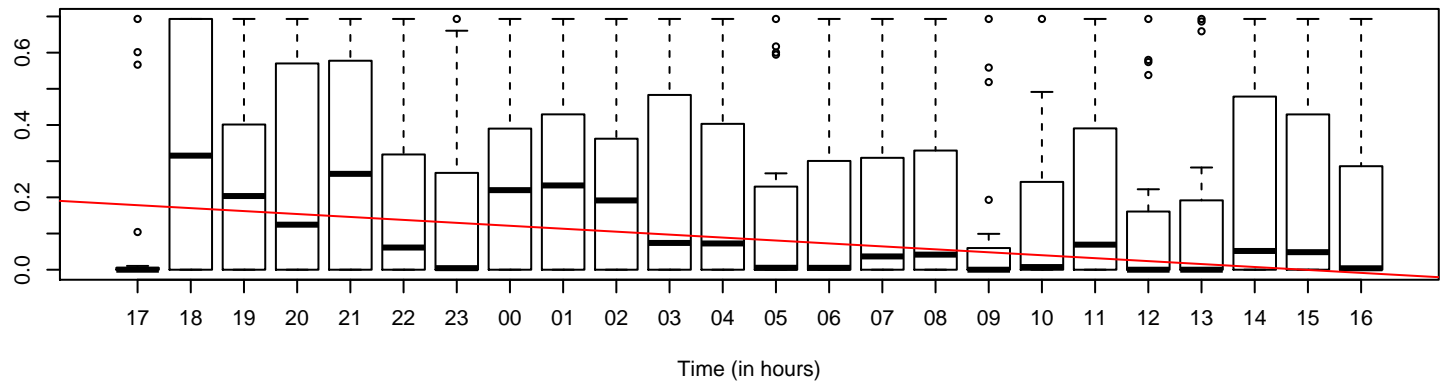
ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00013$  Intercept:  $0.10811$

log CellsFinal\_Intensity\_MADIntensity\_Phase



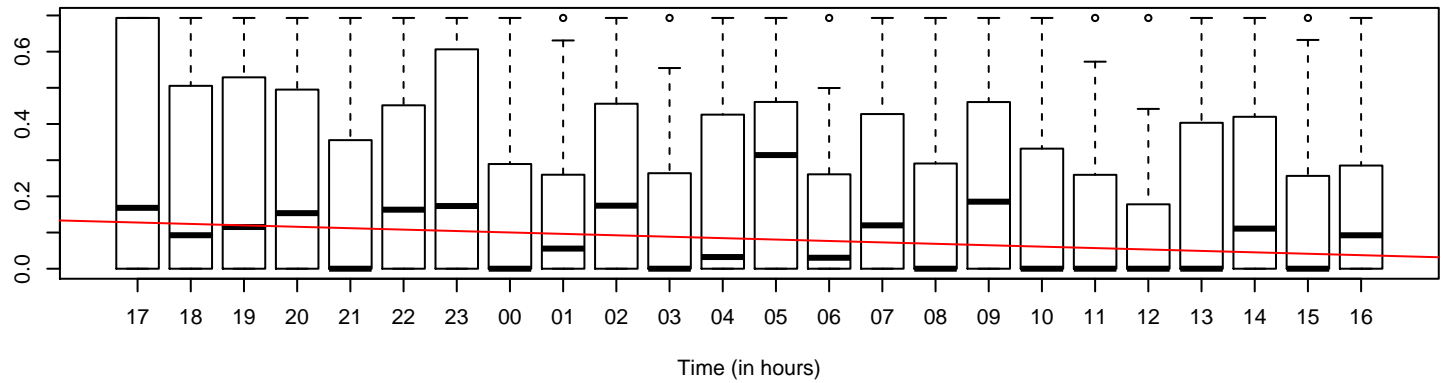
ExampleExperiment FFDJ\_1 1 – Gradient:  $-0.00814$  Intercept:  $0.1865$

log CellsFinal\_Intensity\_MADIntensity\_Phase



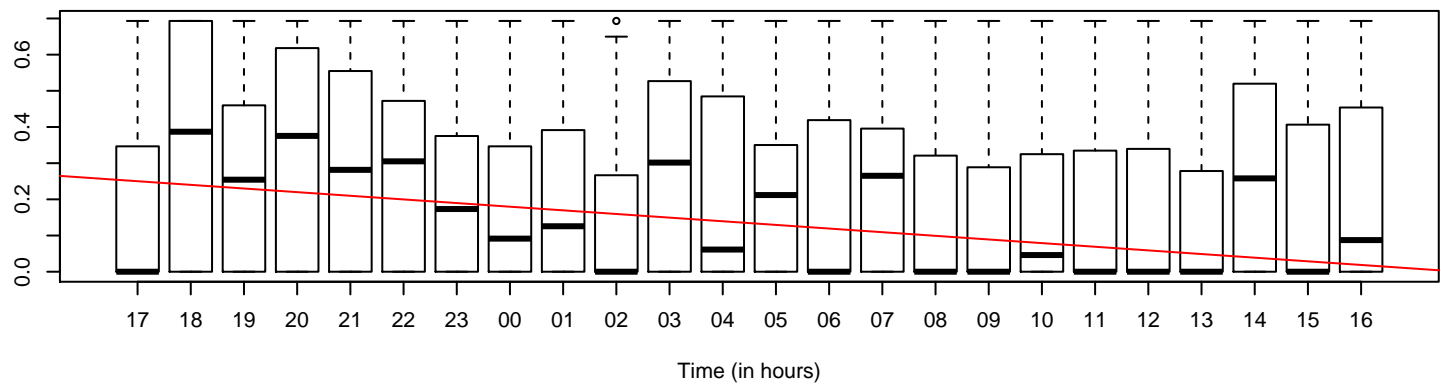
ExampleExperiment FFDJ\_1 5 – Gradient:  $-0.00393$  Intercept:  $0.13163$

log CellsFinal\_Intensity\_MADIntensity\_Phase



ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.01006$  Intercept:  $0.26016$

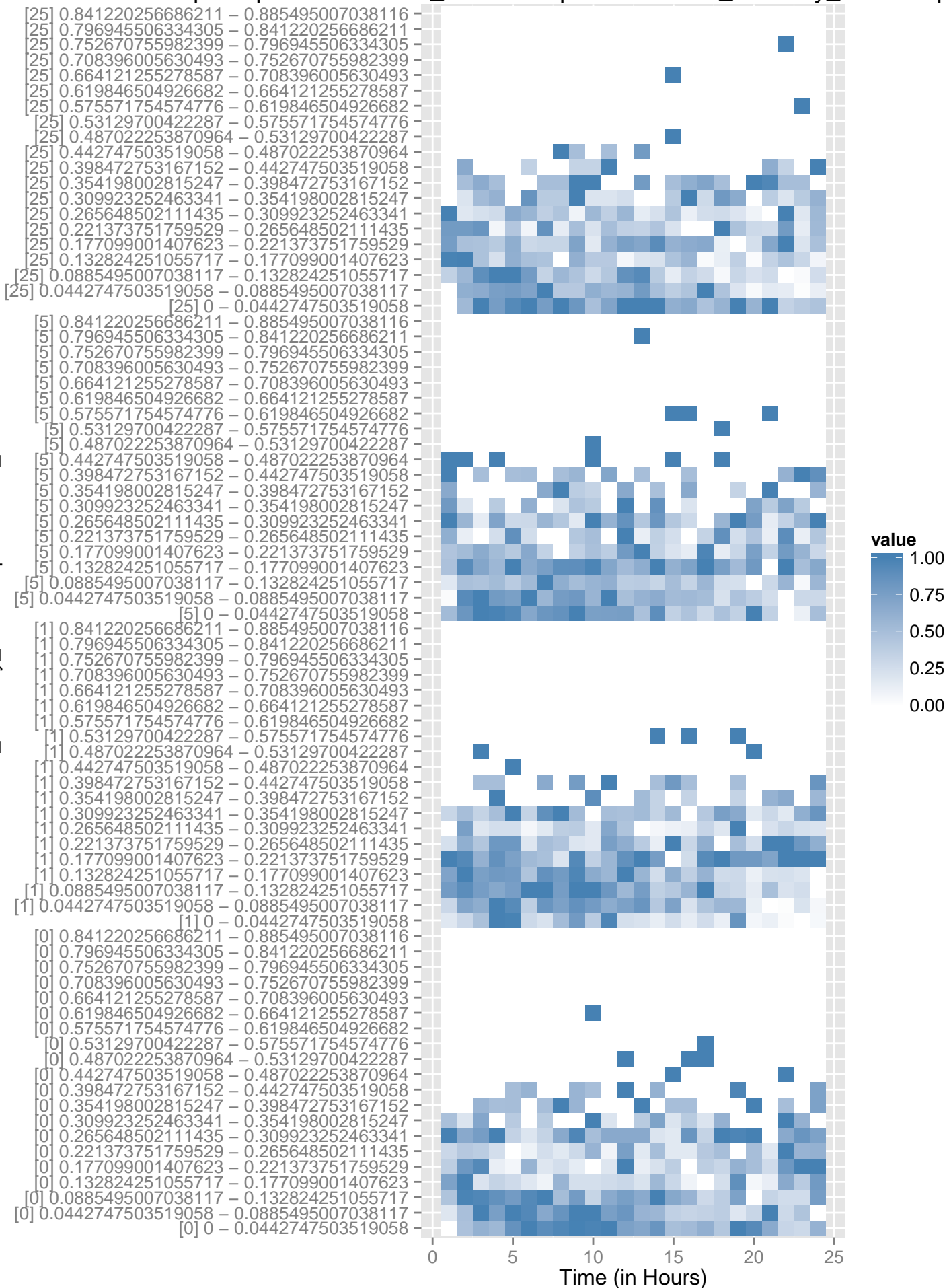
log CellsFinal\_Intensity\_MADIntensity\_Phase



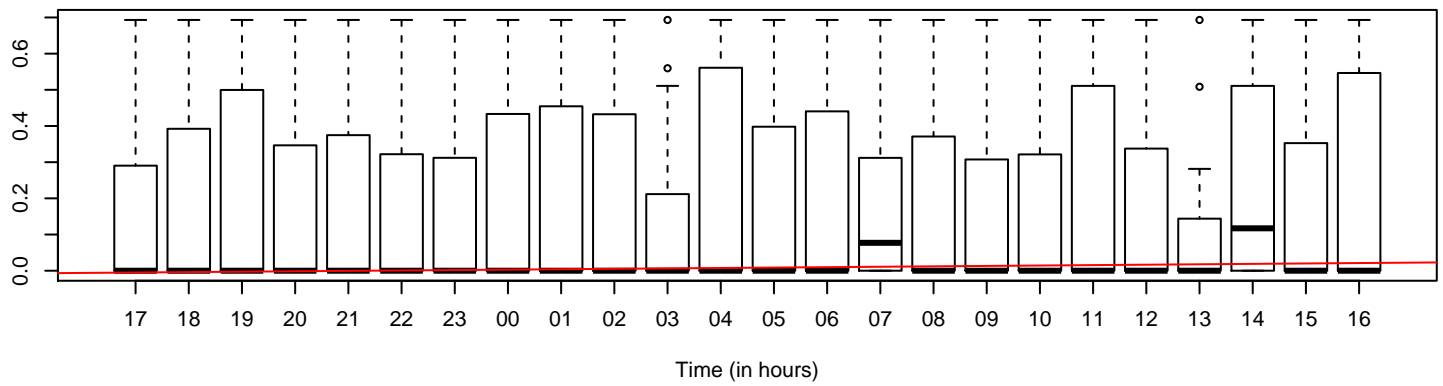


ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_Intensity\_MassDisplace

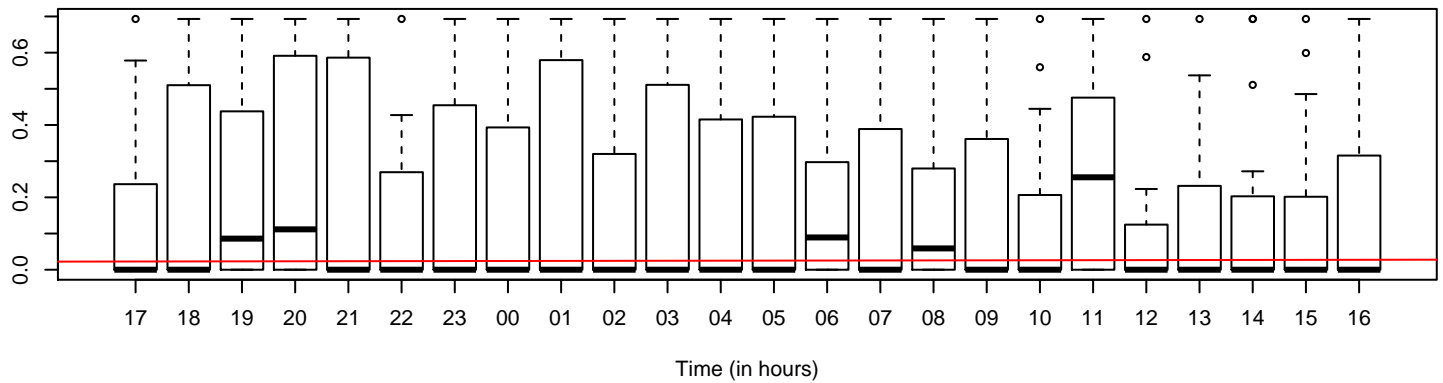
CellsFinal\_Intensity\_MassDisplacement\_Phase



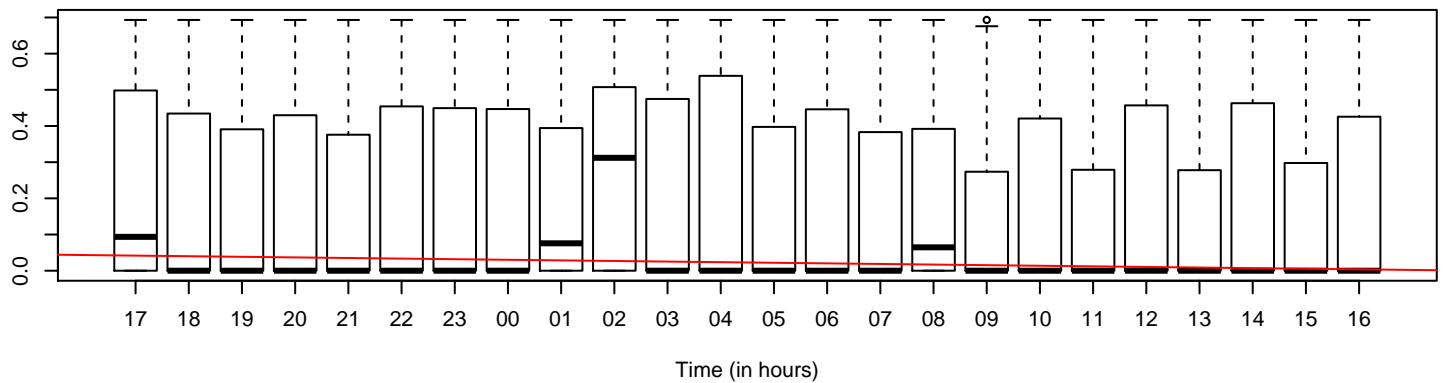
ExampleExperiment FFDJ\_1 0 – Gradient: 0.00114 Intercept: -0.0061



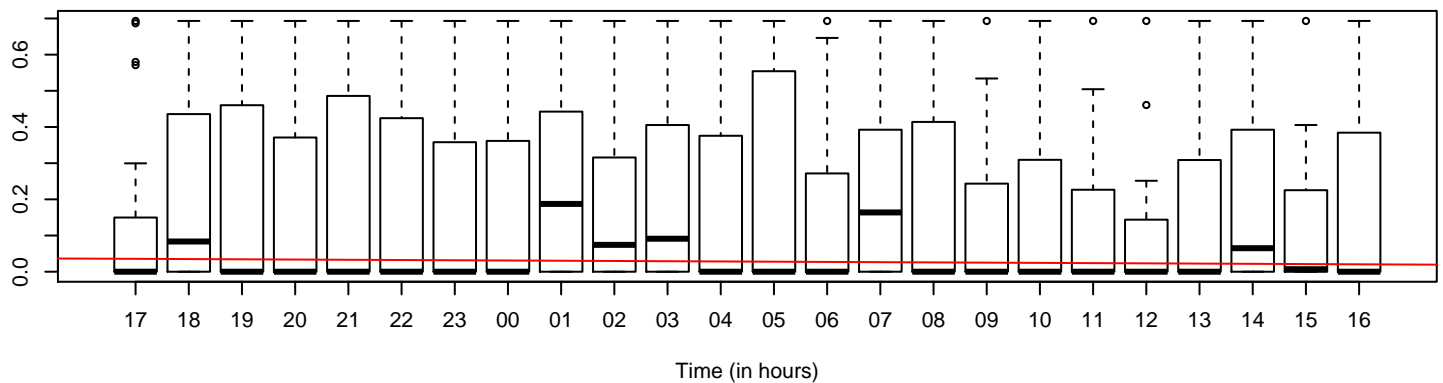
ExampleExperiment FFDJ\_1 1 – Gradient: 0.00021 Intercept: 0.02248



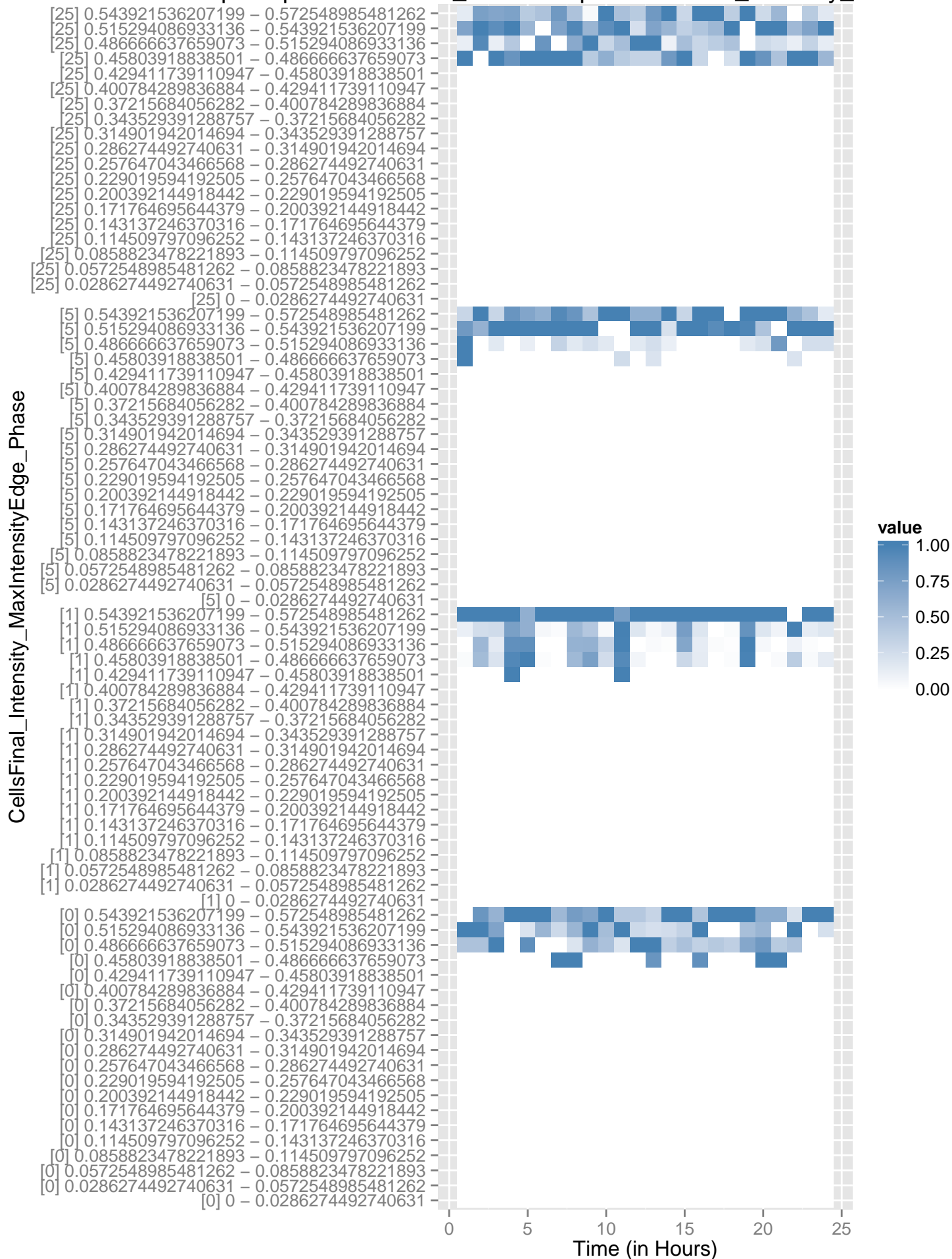
ExampleExperiment FFDJ\_1 5 – Gradient: -0.00165 Intercept: 0.04336



ExampleExperiment FFDJ\_1 25 – Gradient: -0.00066 Intercept: 0.03621



ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_Intensity\_MaxIntensityE

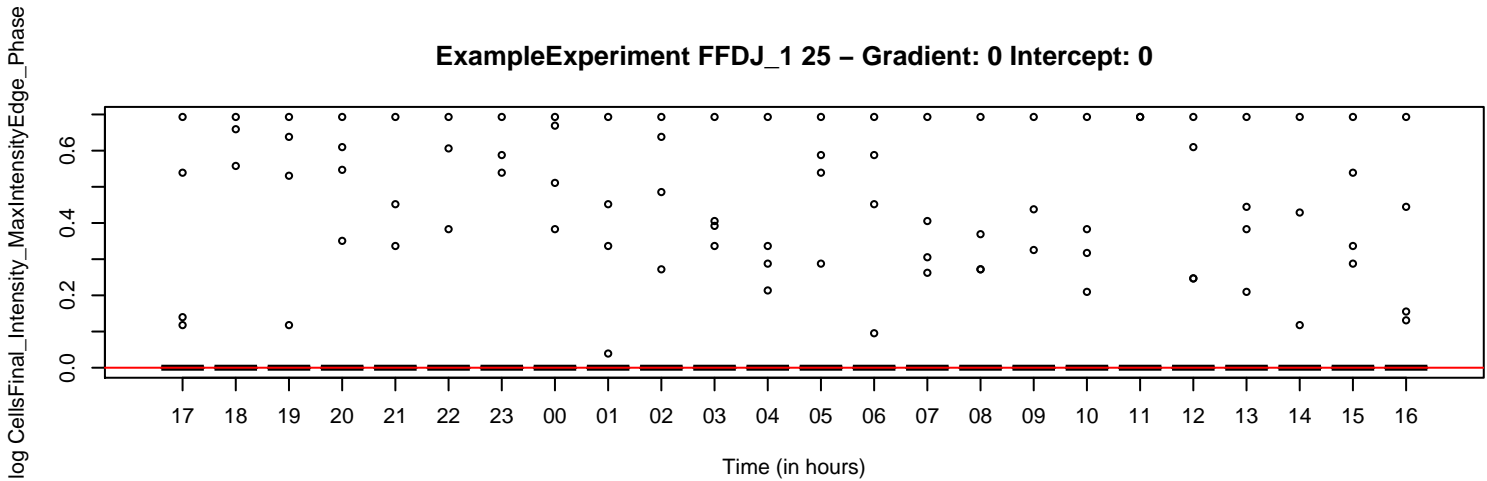
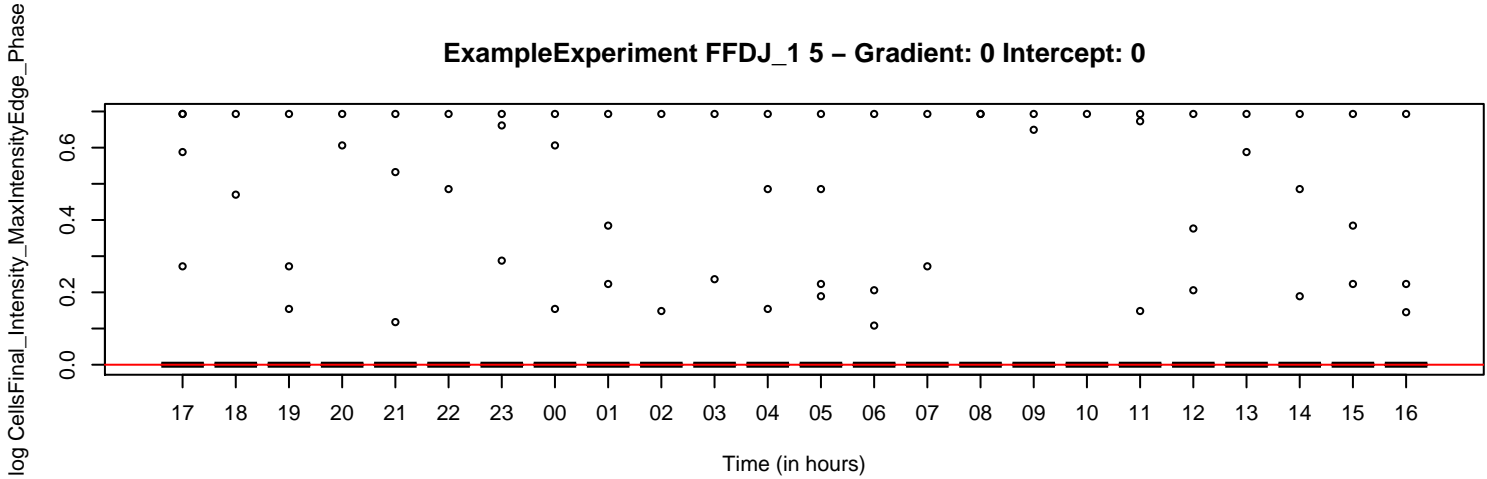
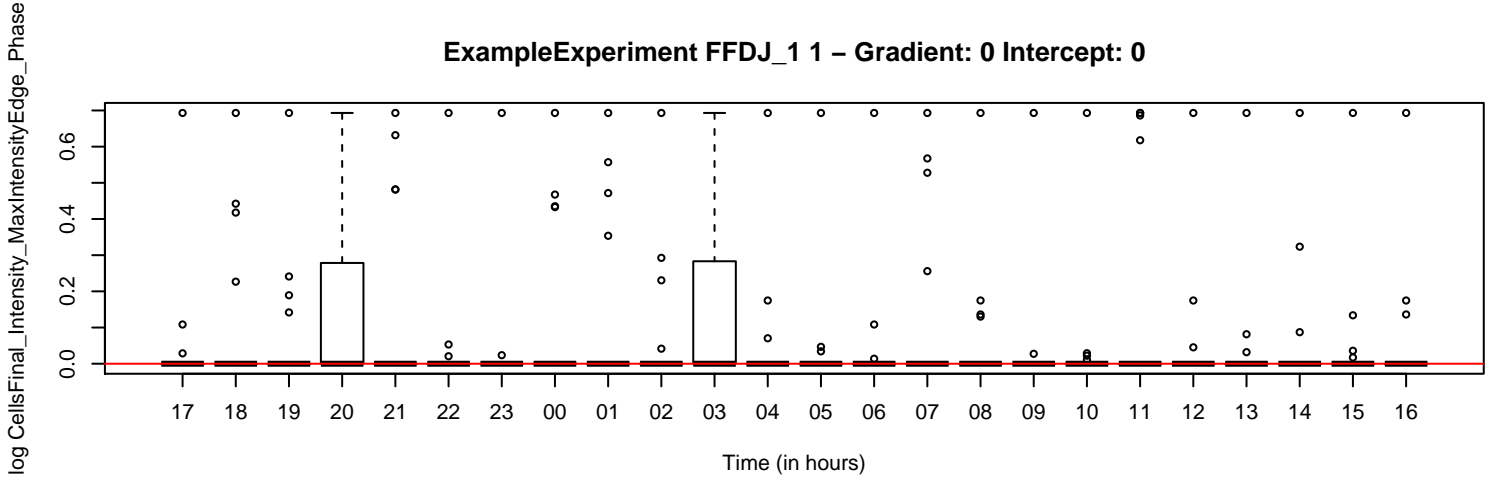
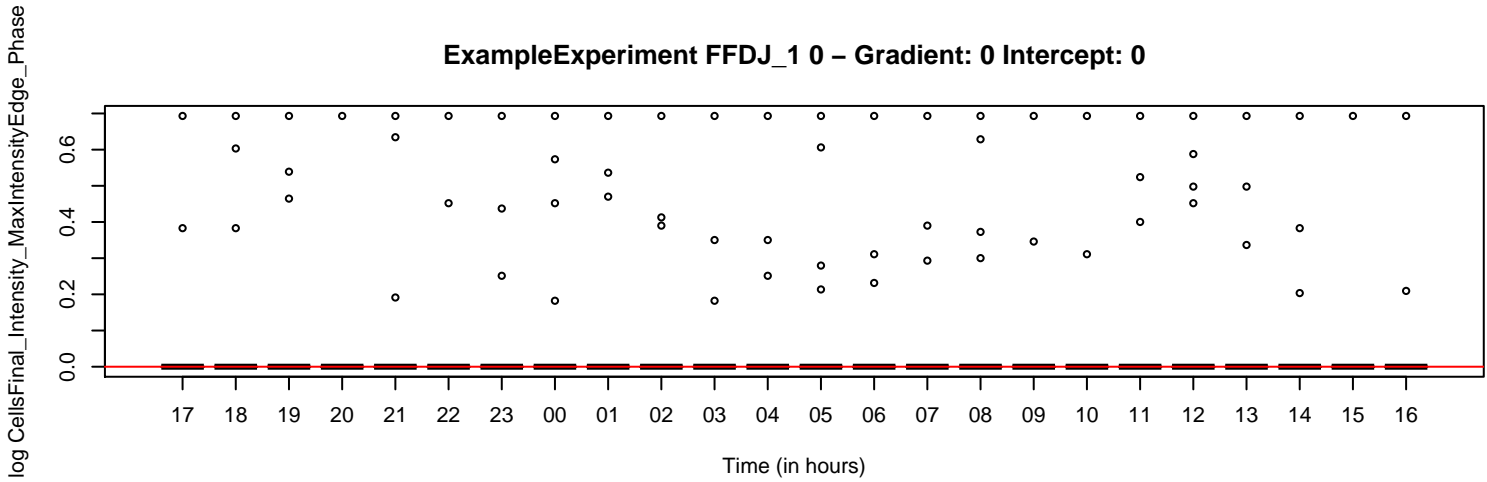


log CellsFinal\_Intensity\_MaxIntensityEdge\_Phase

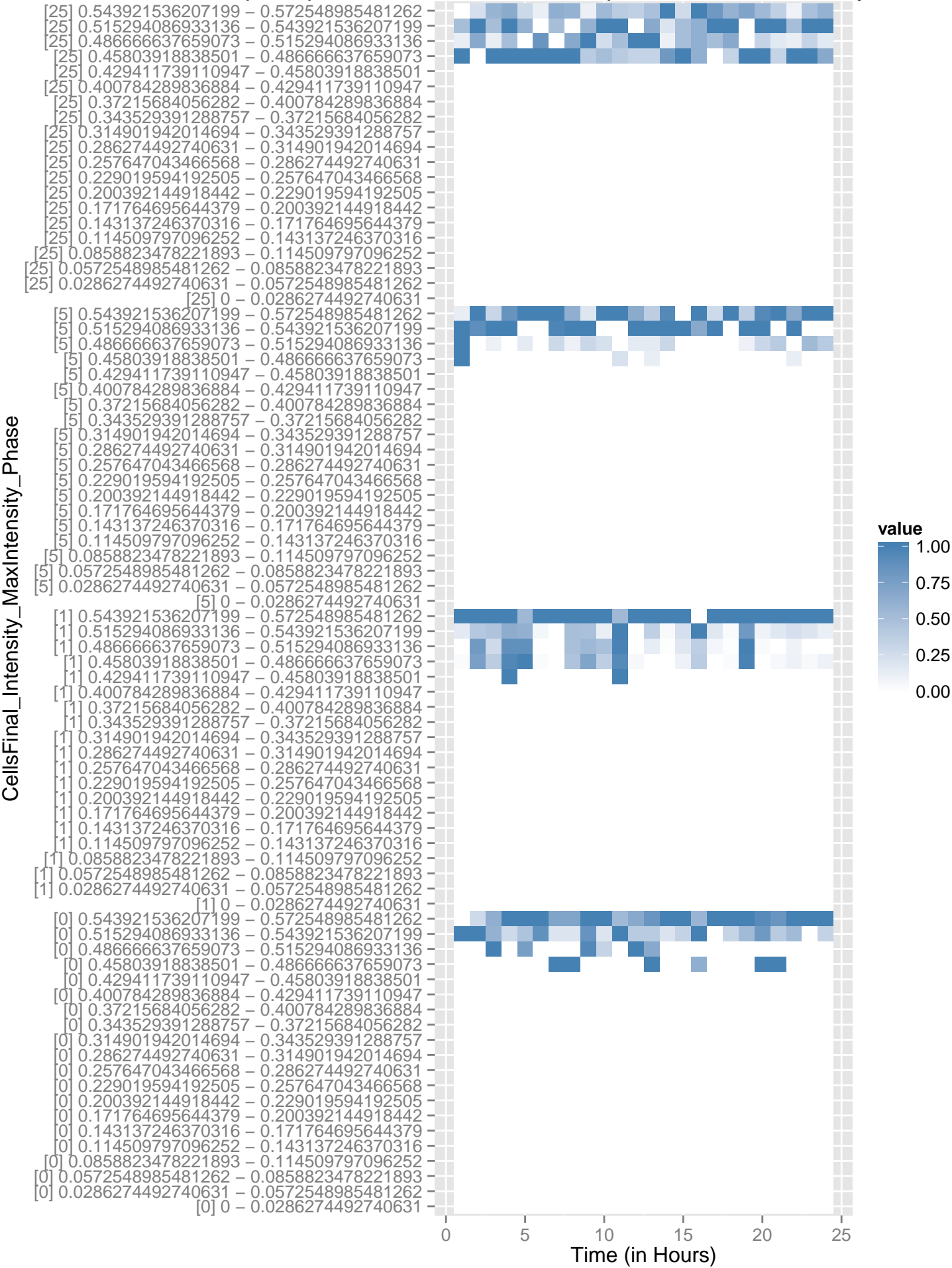
log CellsFinal\_Intensity\_MaxIntensityEdge\_Phase

log CellsFinal\_Intensity\_MaxIntensityEdge\_Phase

log CellsFinal\_Intensity\_MaxIntensityEdge\_Phase



ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_Intensity\_MaxIntensity\_MaxIntensi

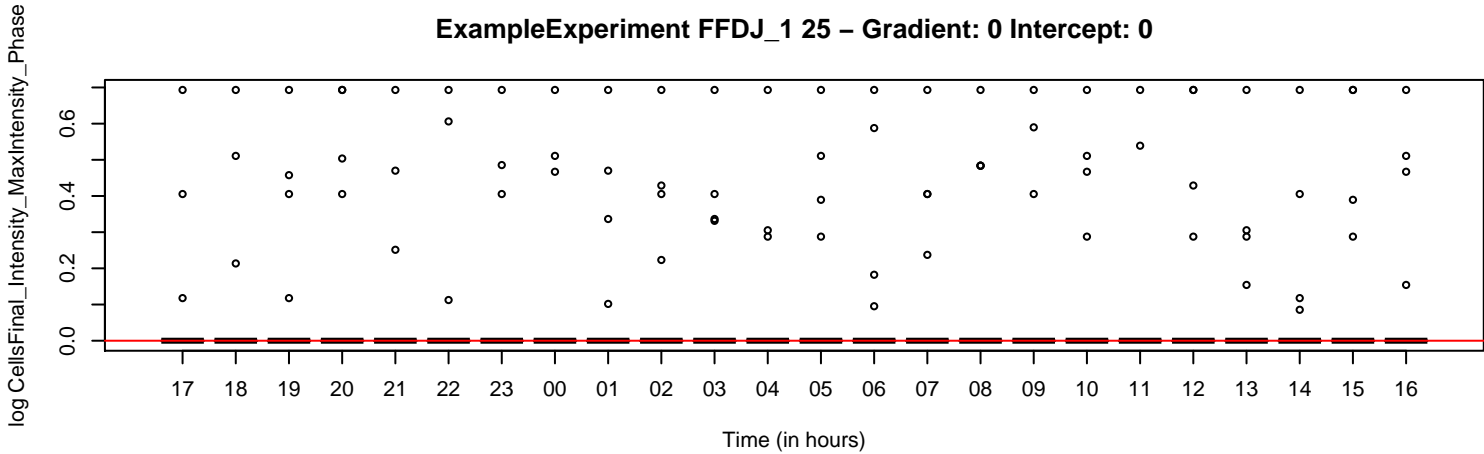
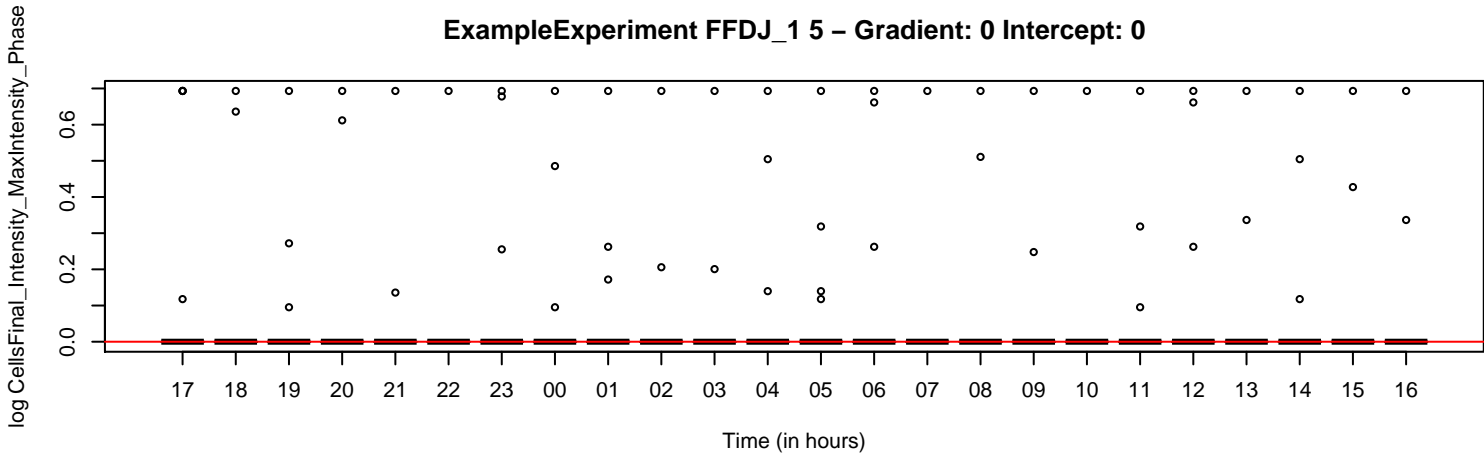
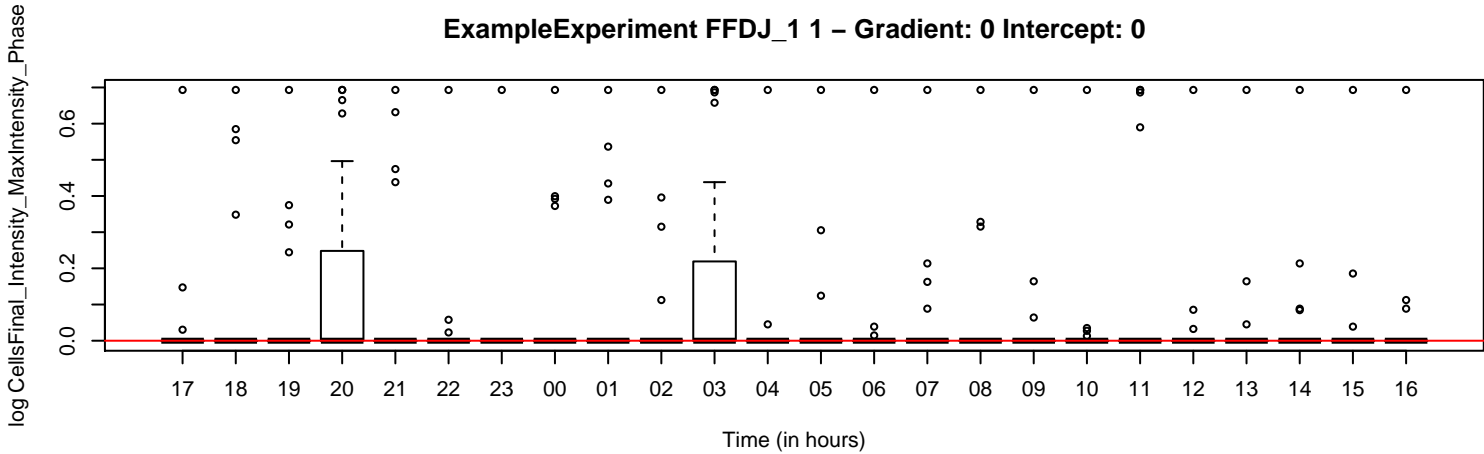
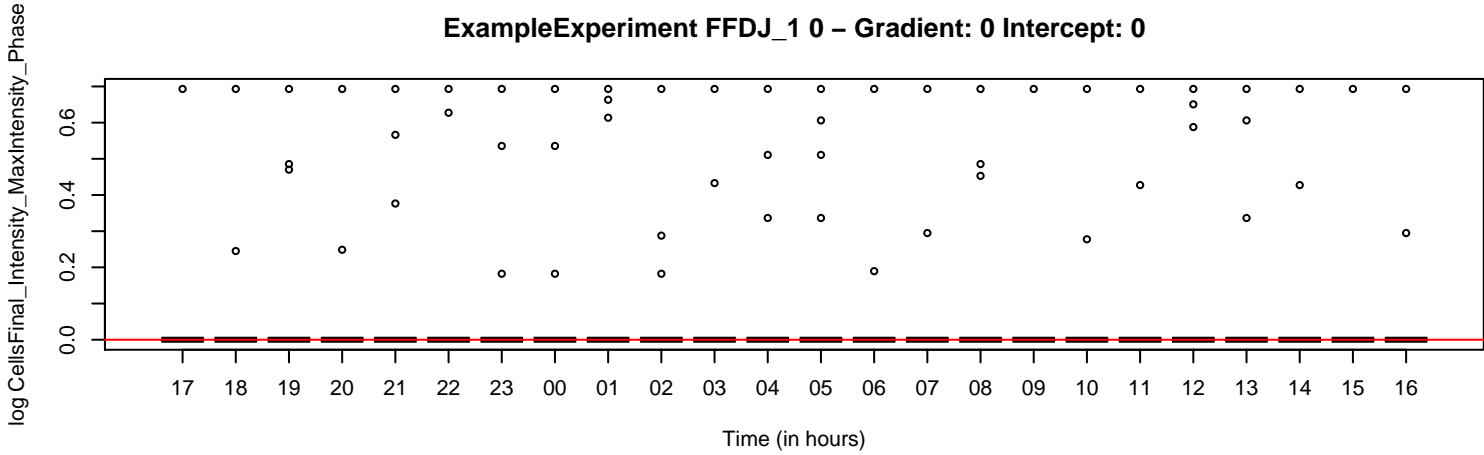


log CellsFinal\_Intensity\_MaxIntensity\_Phase

log CellsFinal\_Intensity\_MaxIntensity\_Phase

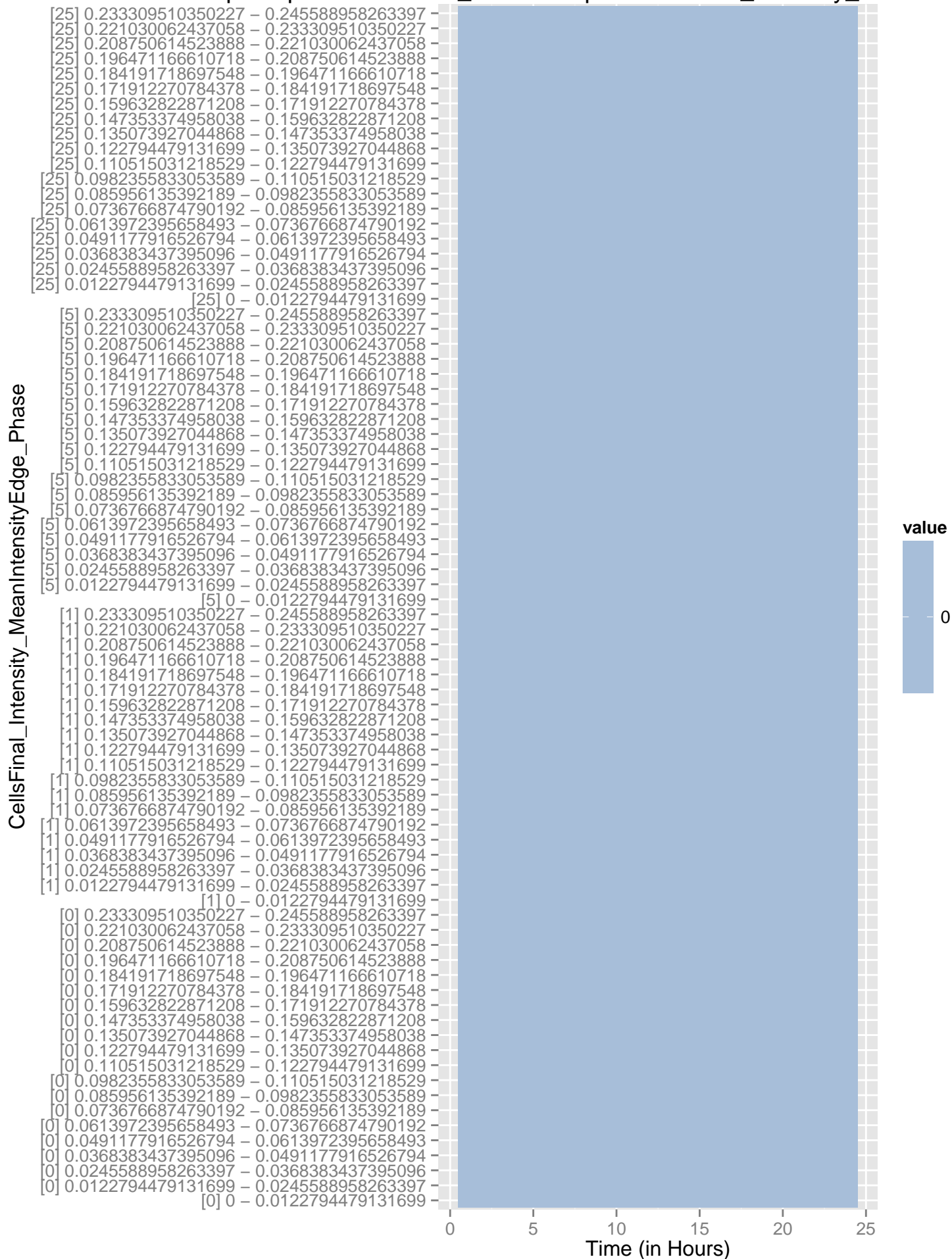
log CellsFinal\_Intensity\_MaxIntensity\_Phase

log CellsFinal\_Intensity\_MaxIntensity\_Phase





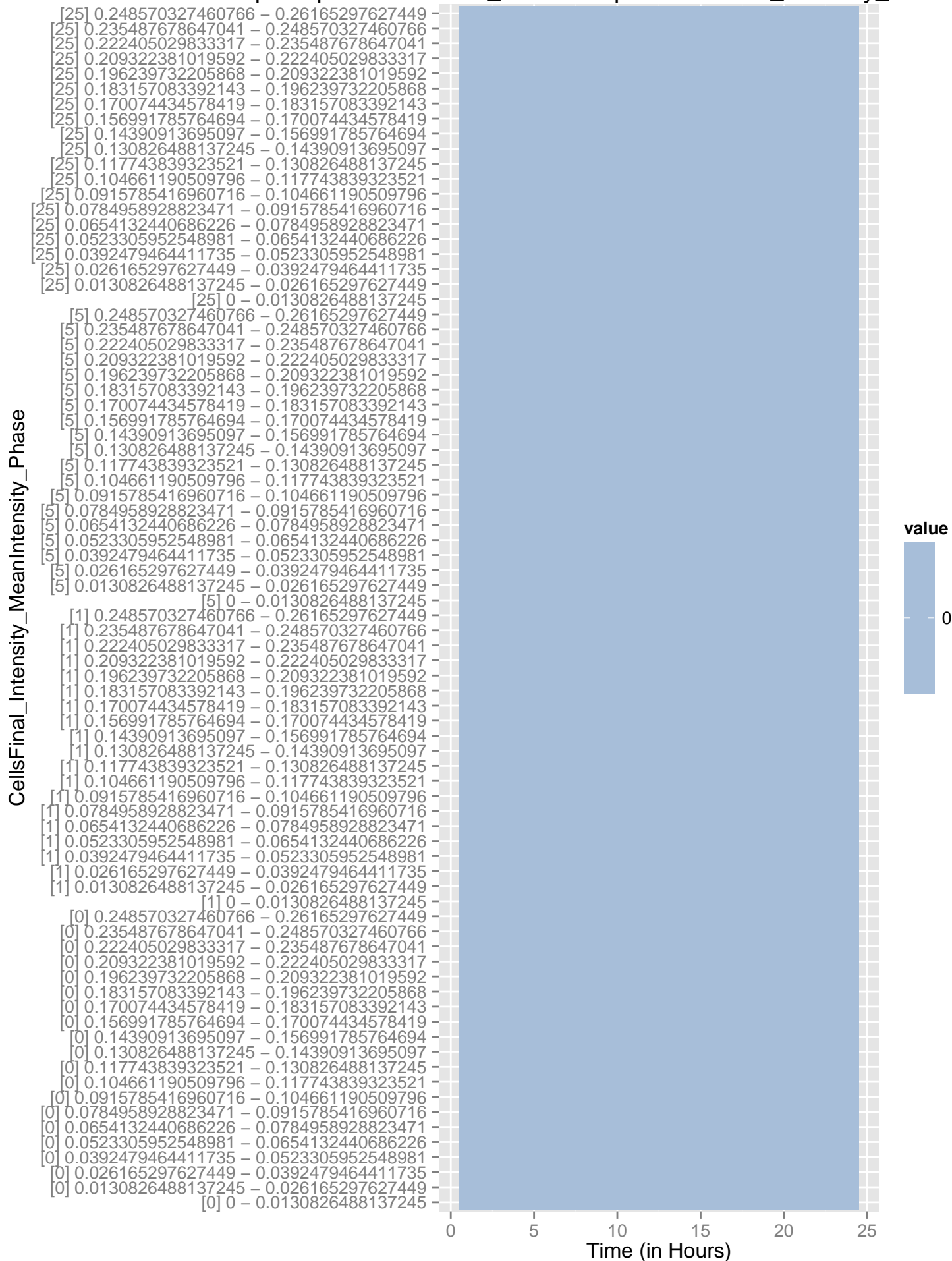
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_Intensity\_MeanIntensity







ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_Intensity\_MeanInter



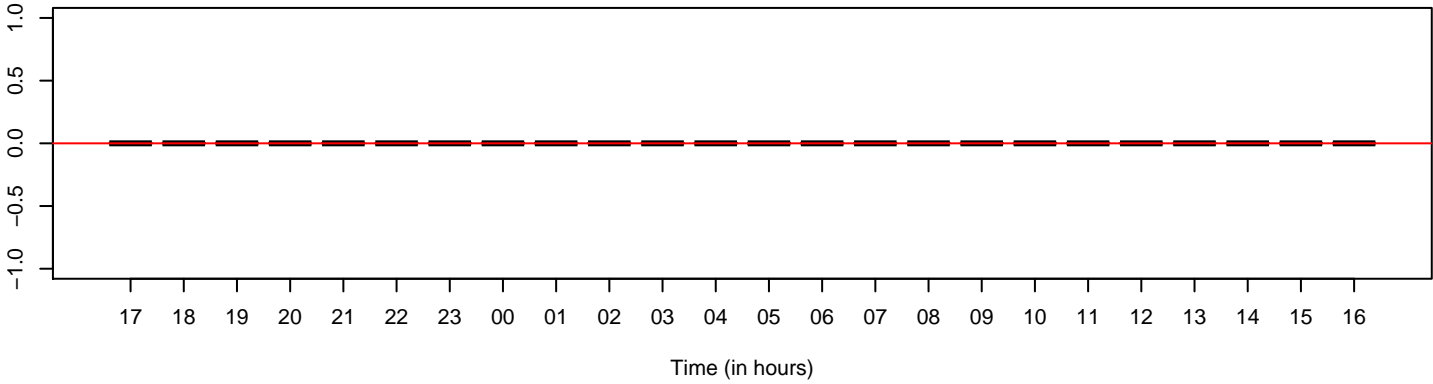
log CellsFinal\_Intensity\_MeanIntensity\_Phase

log CellsFinal\_Intensity\_MeanIntensity\_Phase

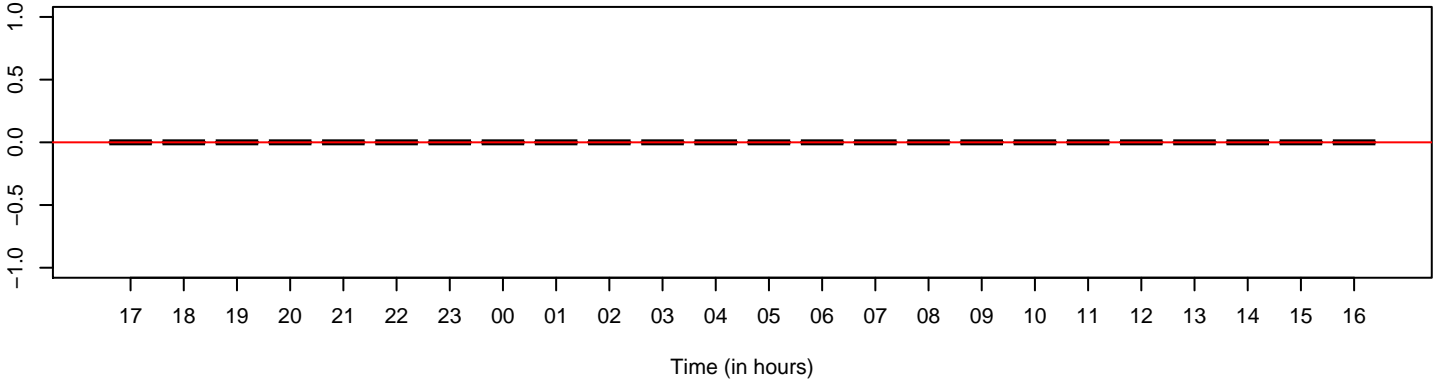
log CellsFinal\_Intensity\_MeanIntensity\_Phase

log CellsFinal\_Intensity\_MeanIntensity\_Phase

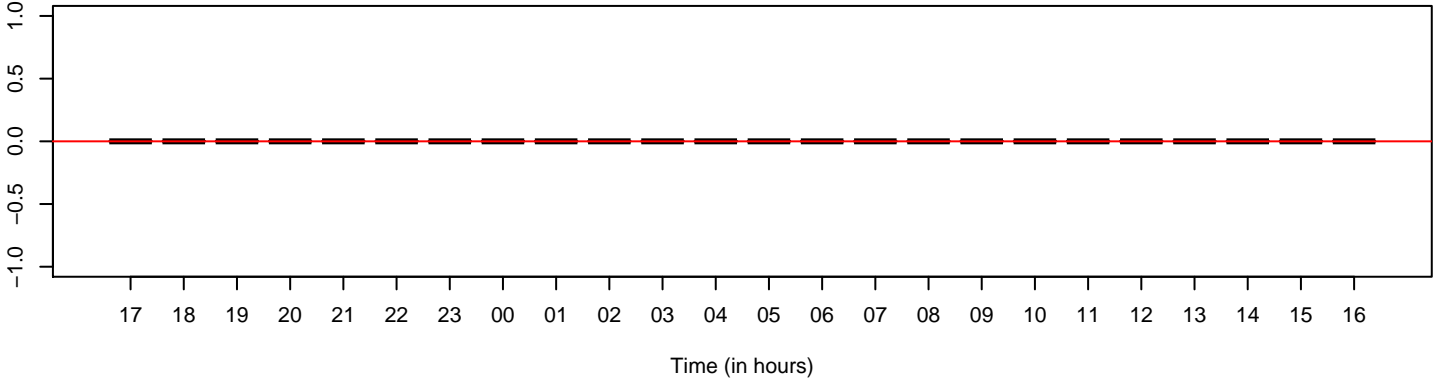
ExampleExperiment FFDJ\_1 0 – Gradient: 0 Intercept: 0



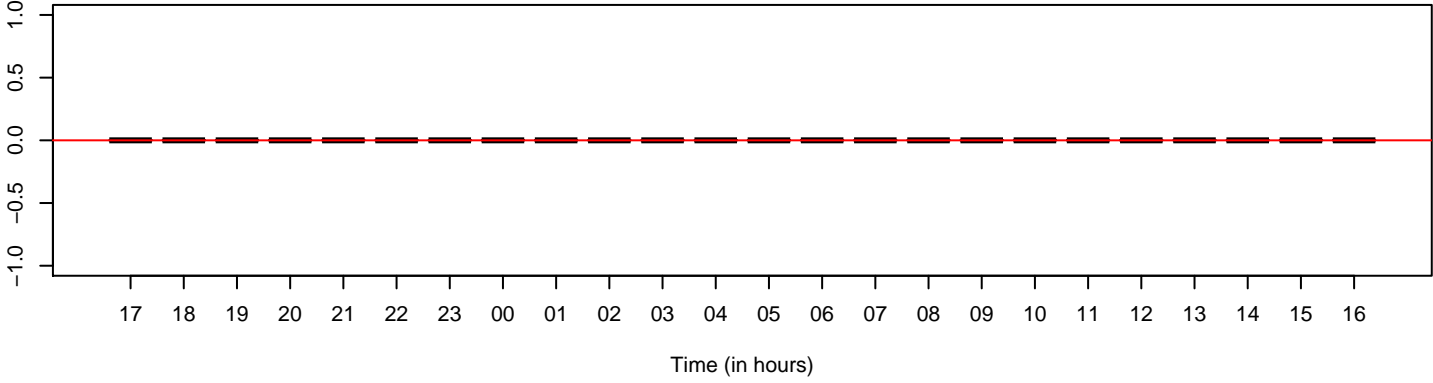
ExampleExperiment FFDJ\_1 1 – Gradient: 0 Intercept: 0



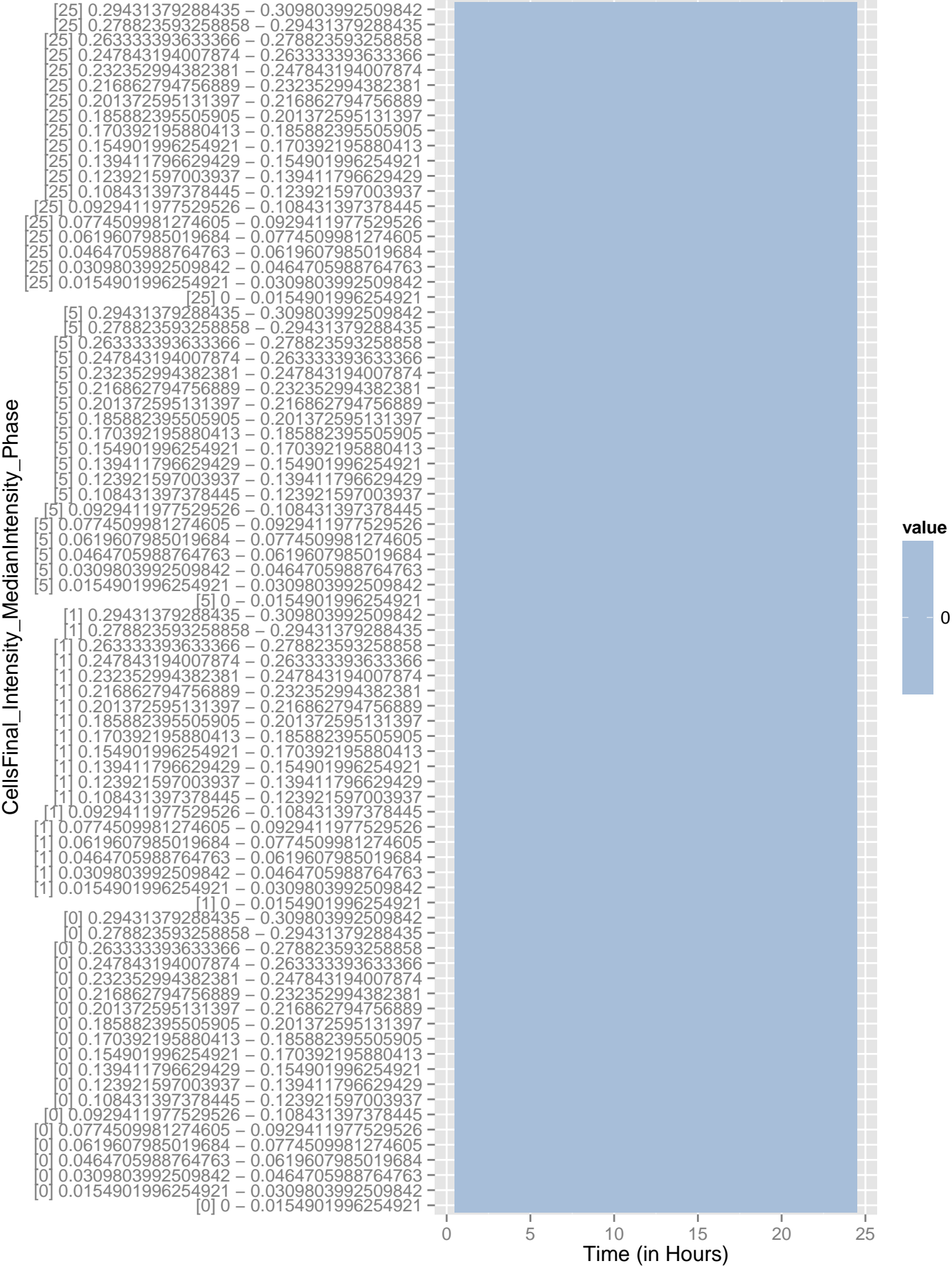
ExampleExperiment FFDJ\_1 5 – Gradient: 0 Intercept: 0



ExampleExperiment FFDJ\_1 25 – Gradient: 0 Intercept: 0



ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_Intensity\_MedianInte



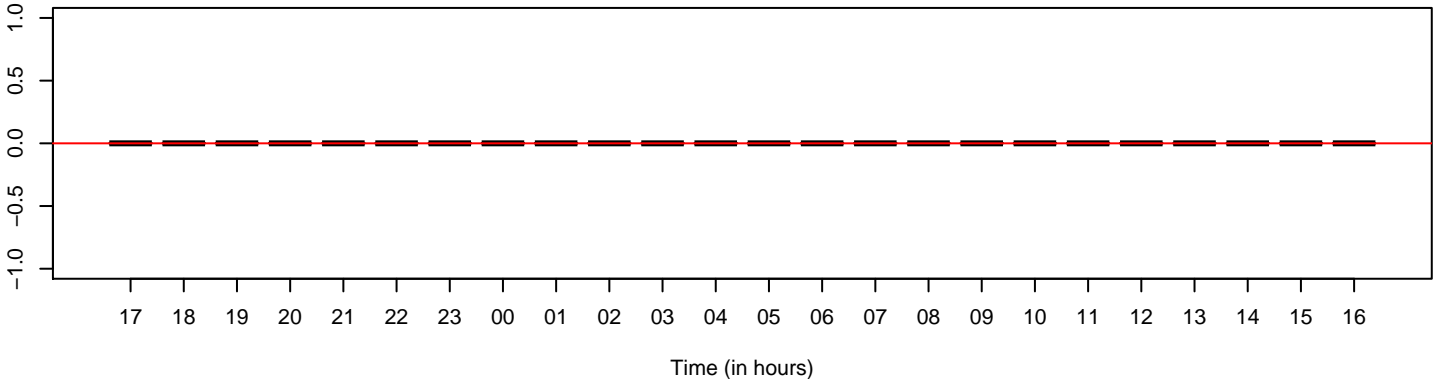
log CellsFinal\_Intensity\_MedianIntensity\_Phase

log CellsFinal\_Intensity\_MedianIntensity\_Phase

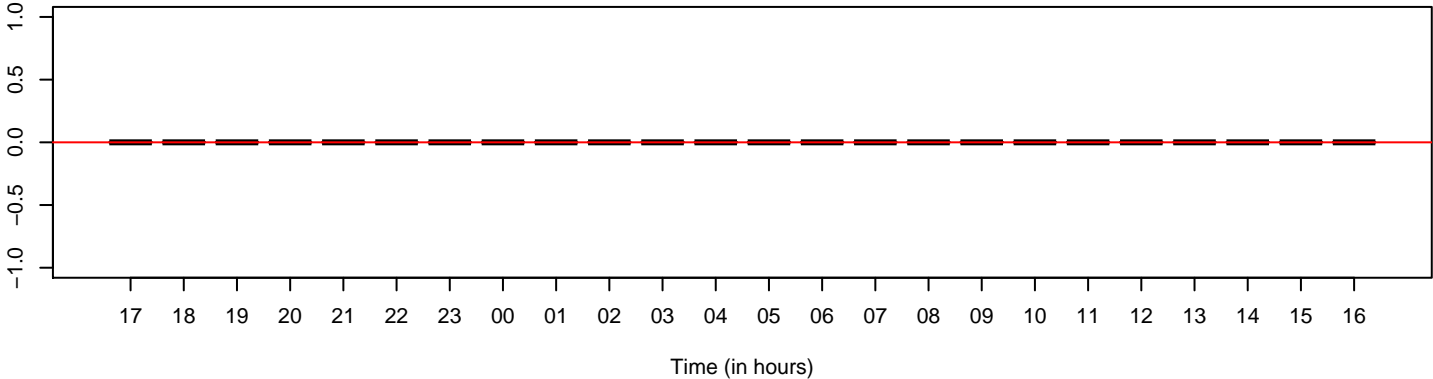
log CellsFinal\_Intensity\_MedianIntensity\_Phase

log CellsFinal\_Intensity\_MedianIntensity\_Phase

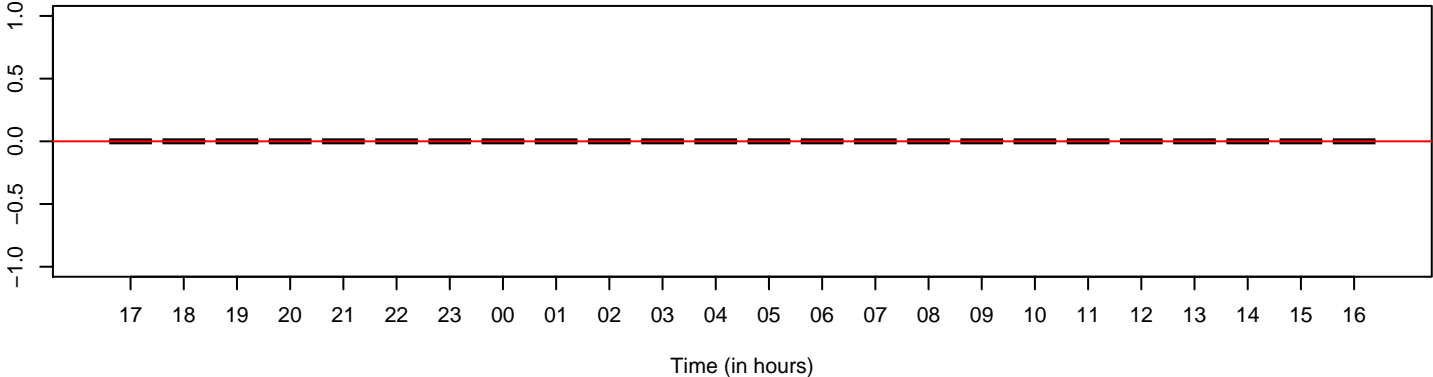
ExampleExperiment FFDJ\_1 0 – Gradient: 0 Intercept: 0



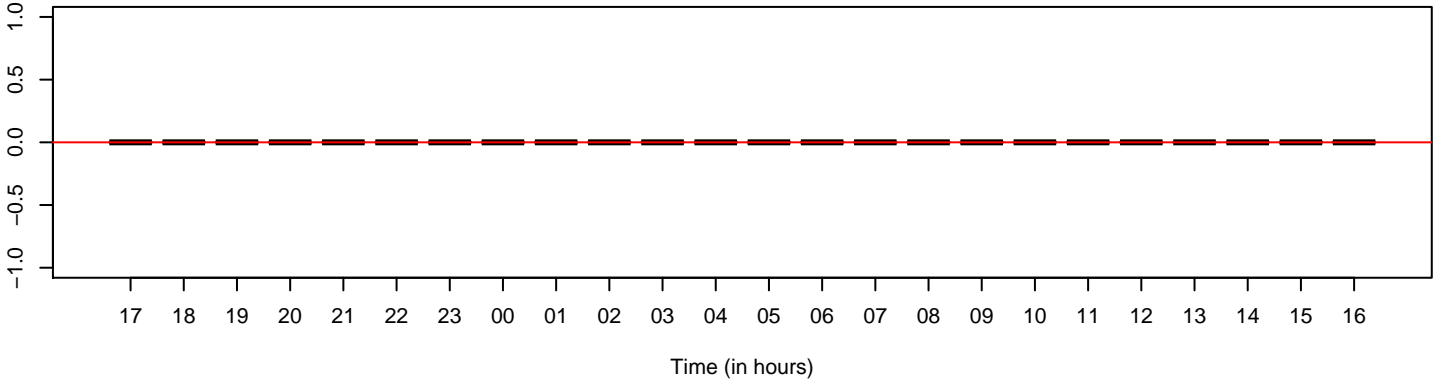
ExampleExperiment FFDJ\_1 1 – Gradient: 0 Intercept: 0



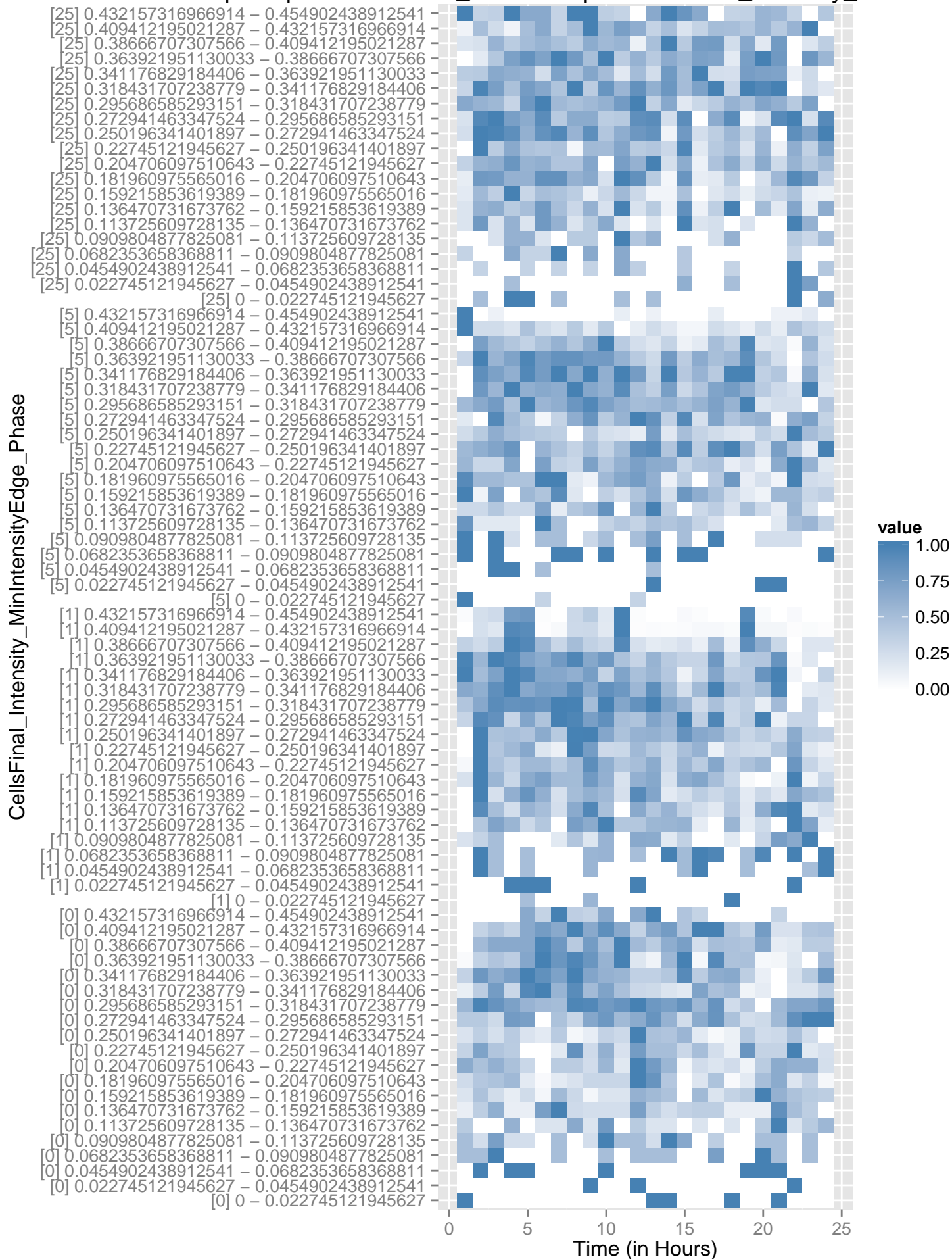
ExampleExperiment FFDJ\_1 5 – Gradient: 0 Intercept: 0



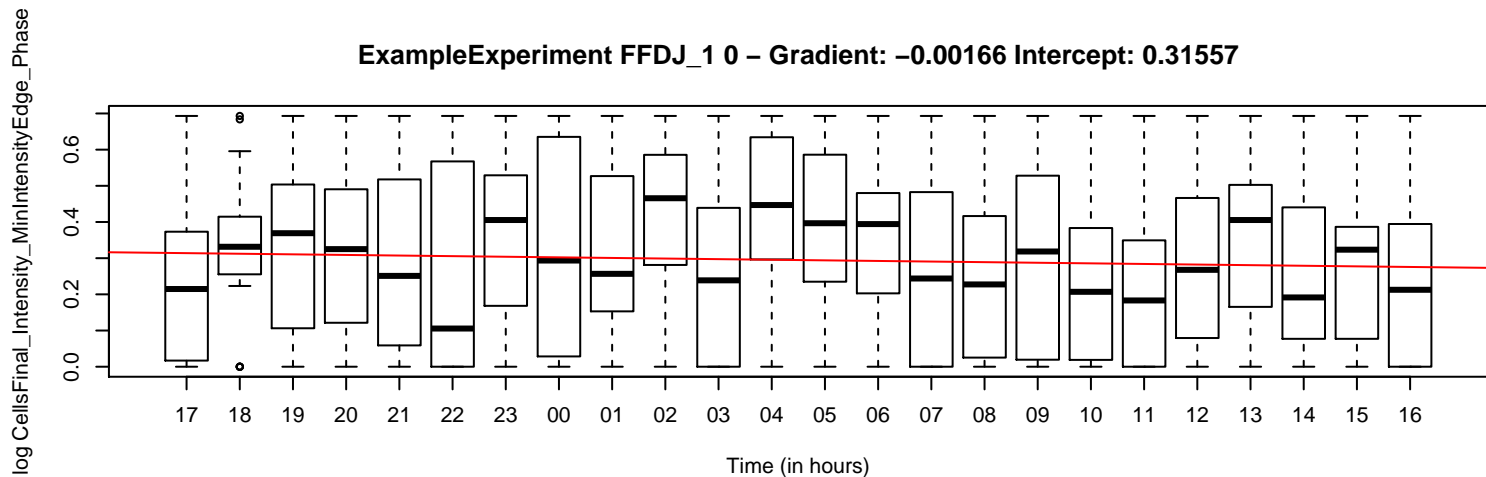
ExampleExperiment FFDJ\_1 25 – Gradient: 0 Intercept: 0



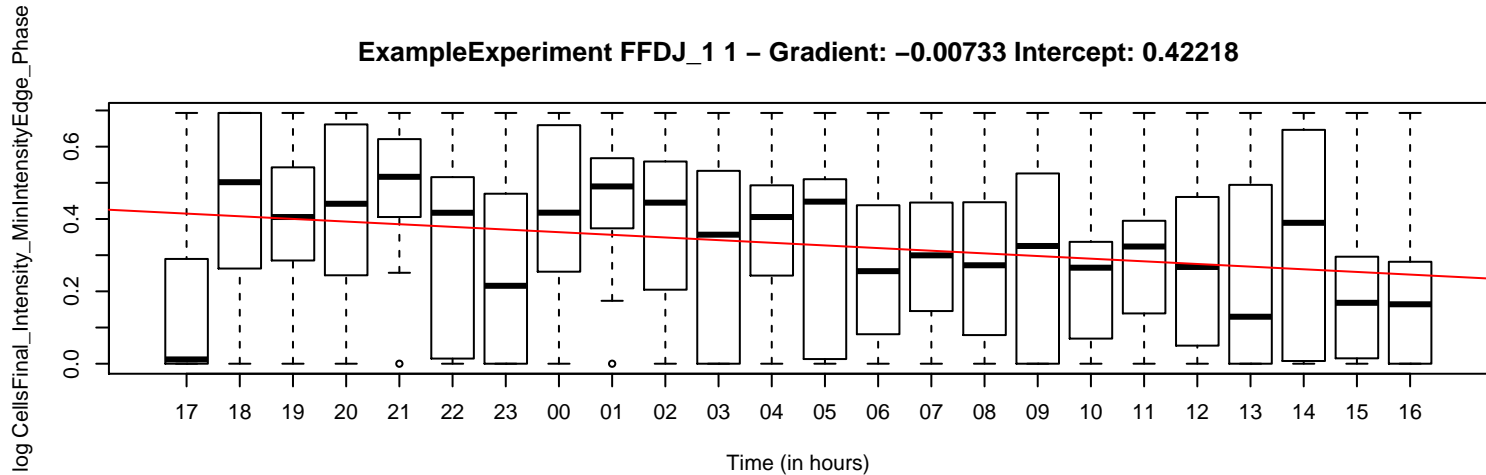
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_Intensity\_MinIntensityE



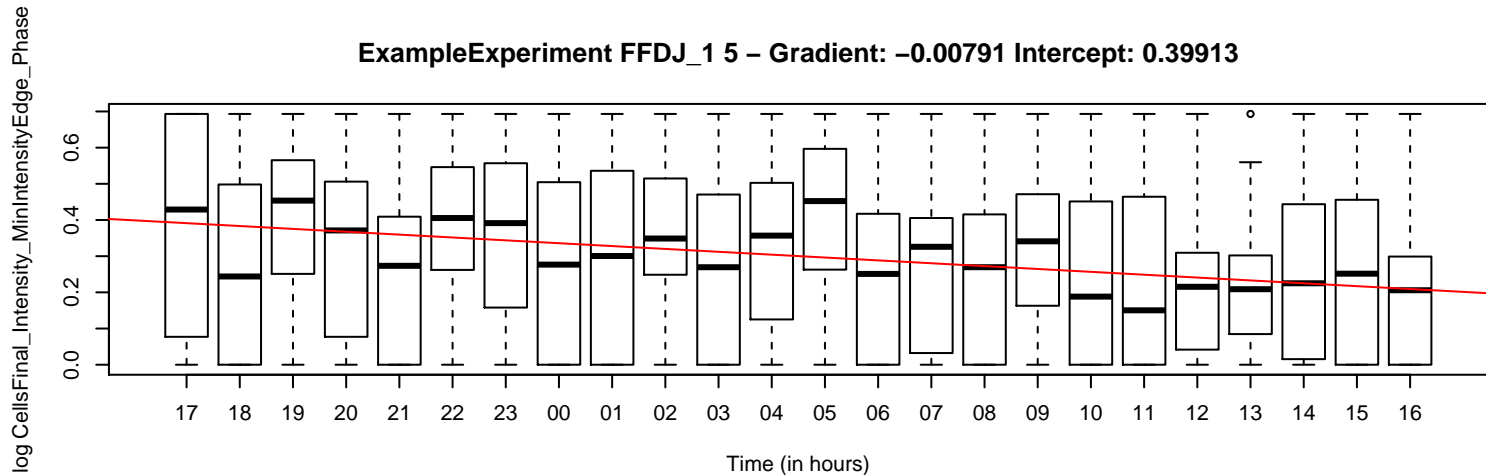
ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00166$  Intercept:  $0.31557$



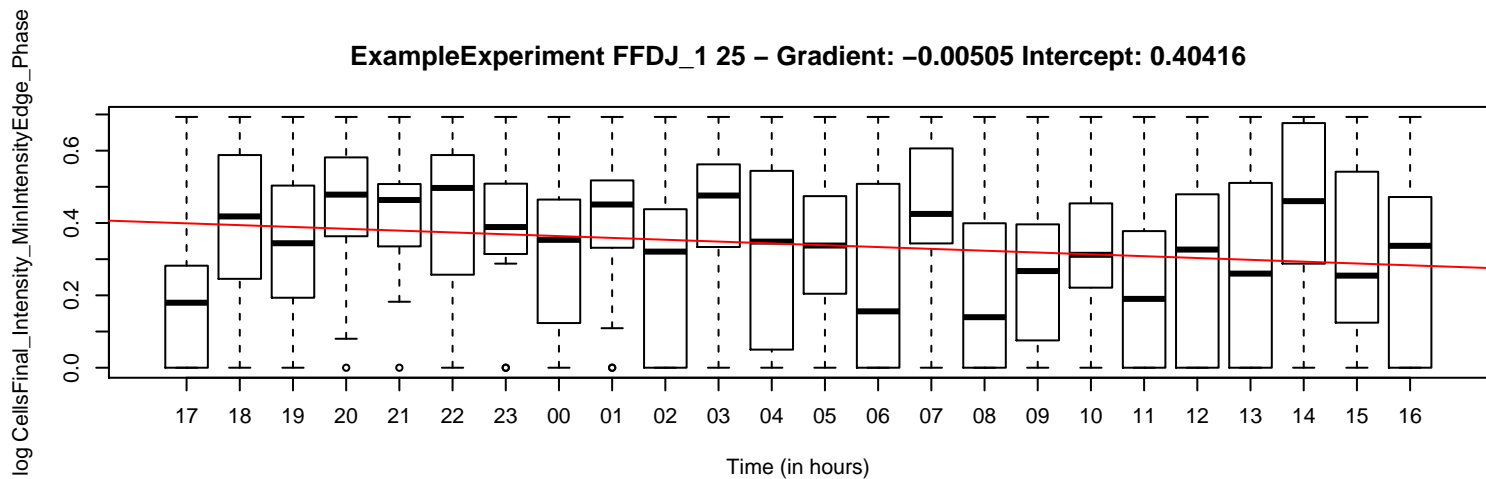
ExampleExperiment FFDJ\_1 1 – Gradient:  $-0.00733$  Intercept:  $0.42218$



ExampleExperiment FFDJ\_1 5 – Gradient:  $-0.00791$  Intercept:  $0.39913$



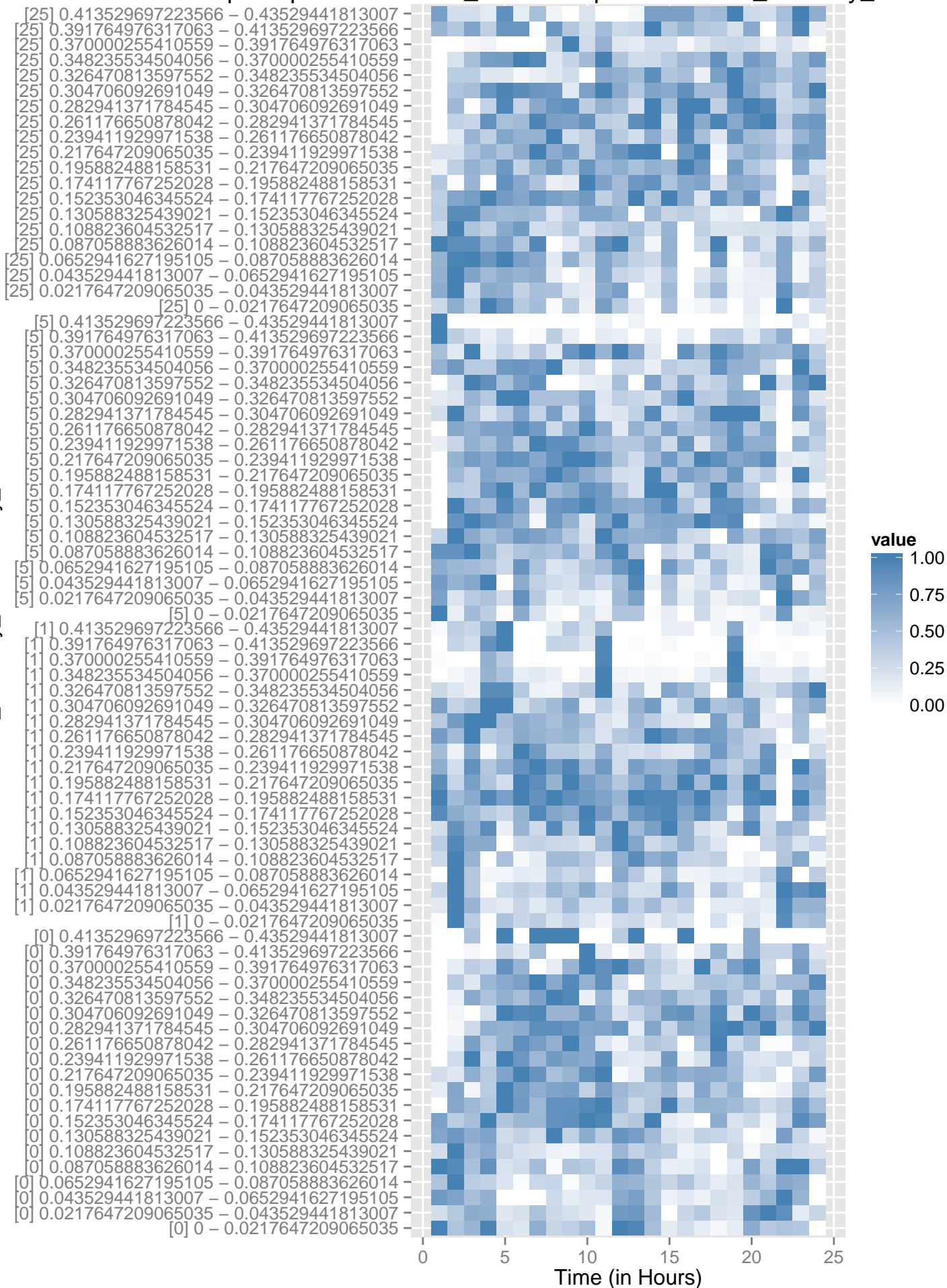
ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.00505$  Intercept:  $0.40416$



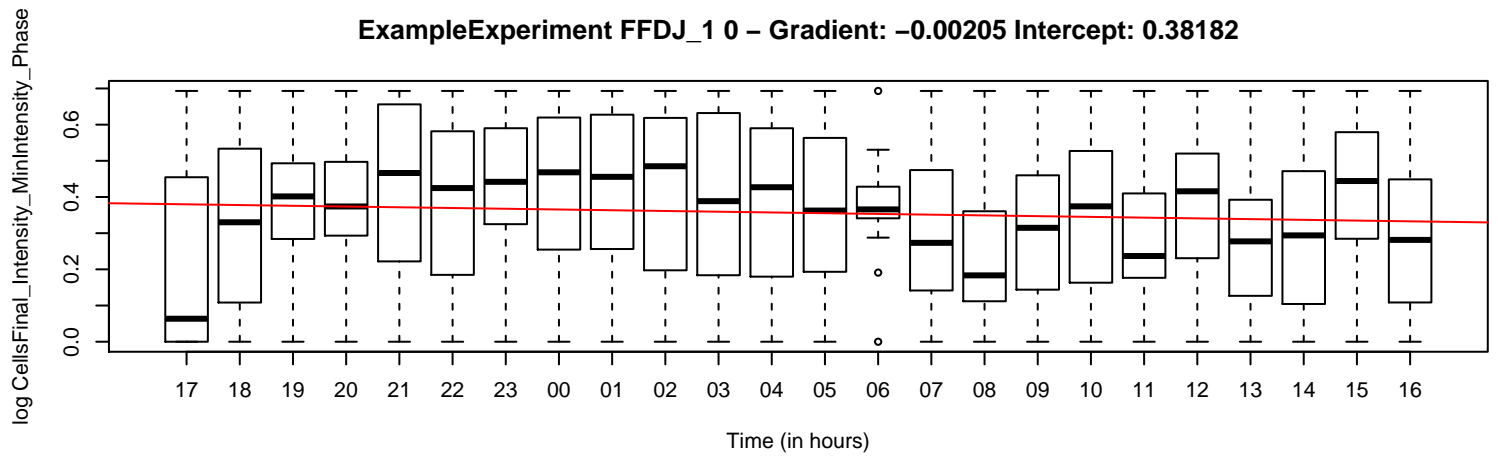


ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_Intensity\_MinIntensity

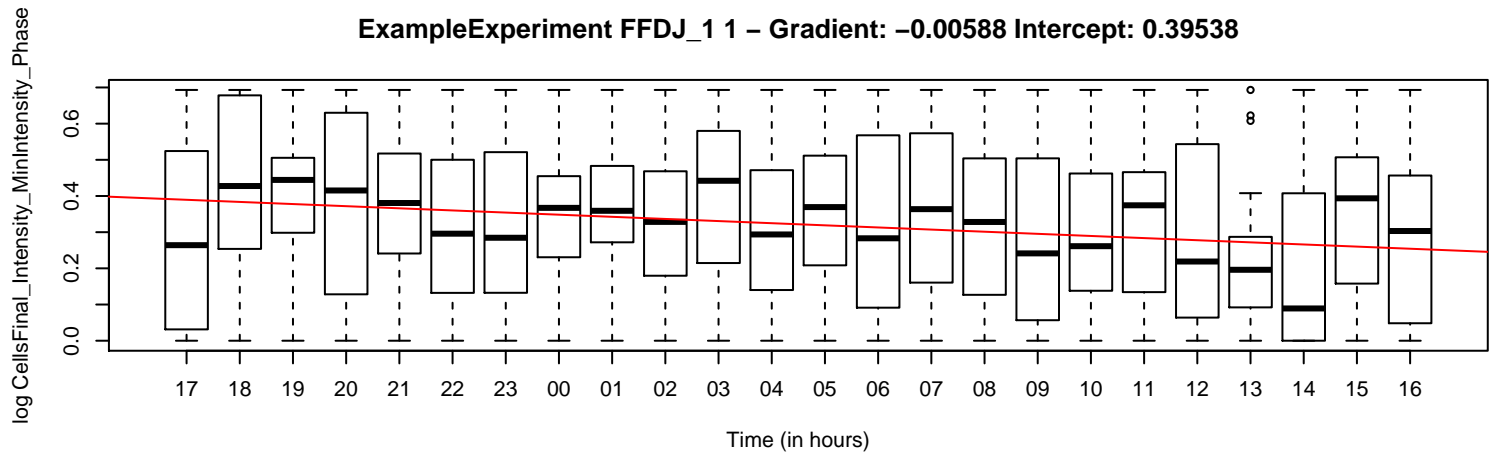
CellsFinal\_Intensity\_MinIntensity\_Phase



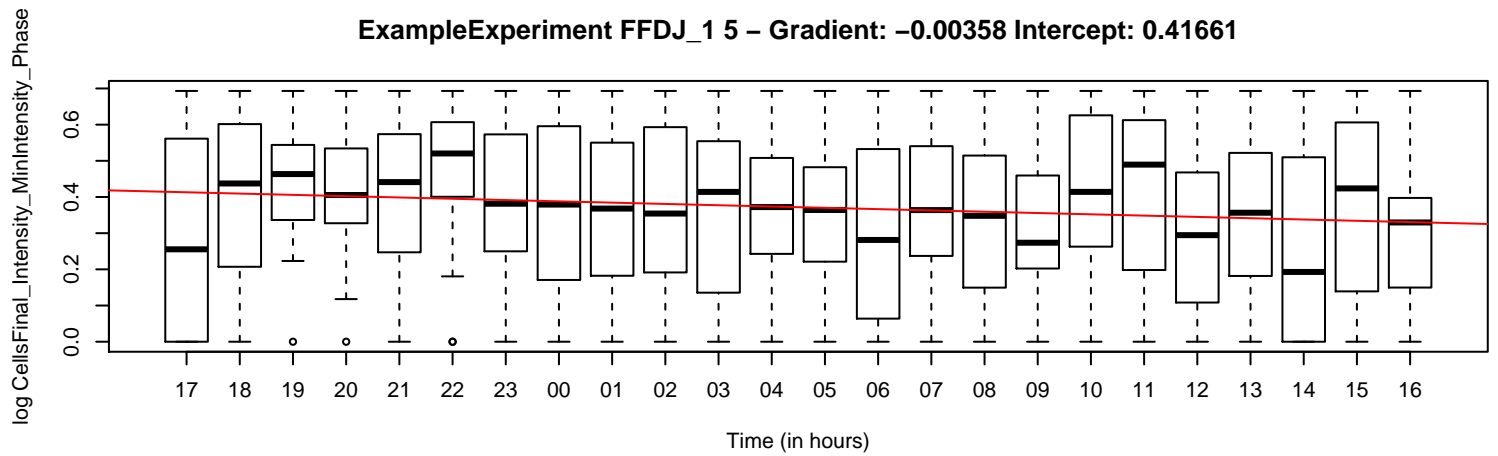
ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00205$  Intercept:  $0.38182$



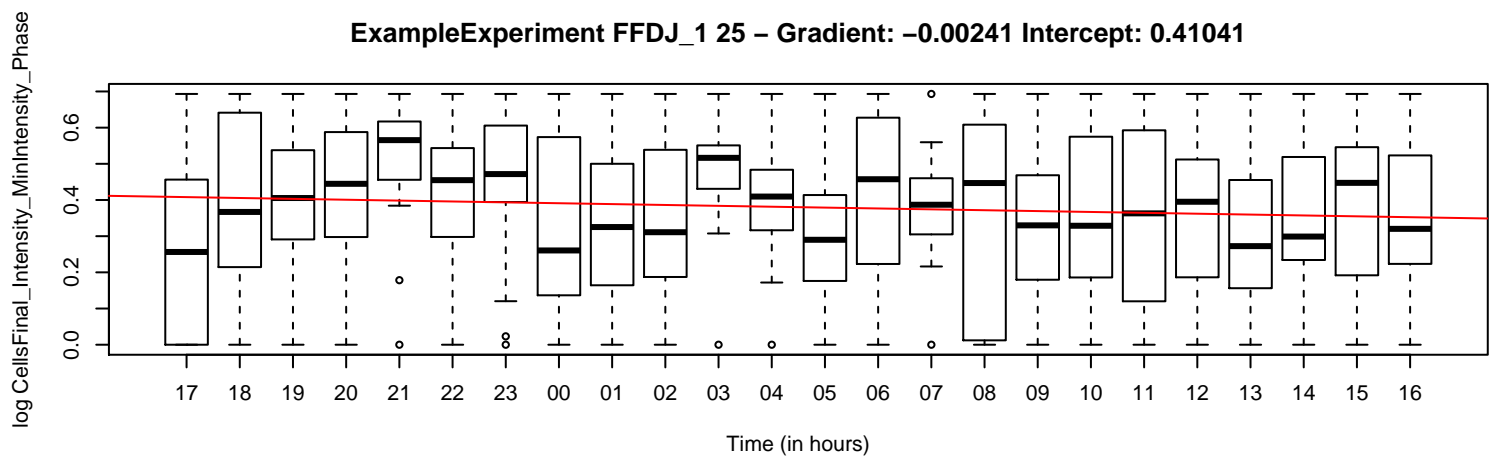
ExampleExperiment FFDJ\_1 1 – Gradient:  $-0.00588$  Intercept:  $0.39538$



ExampleExperiment FFDJ\_1 5 – Gradient:  $-0.00358$  Intercept:  $0.41661$

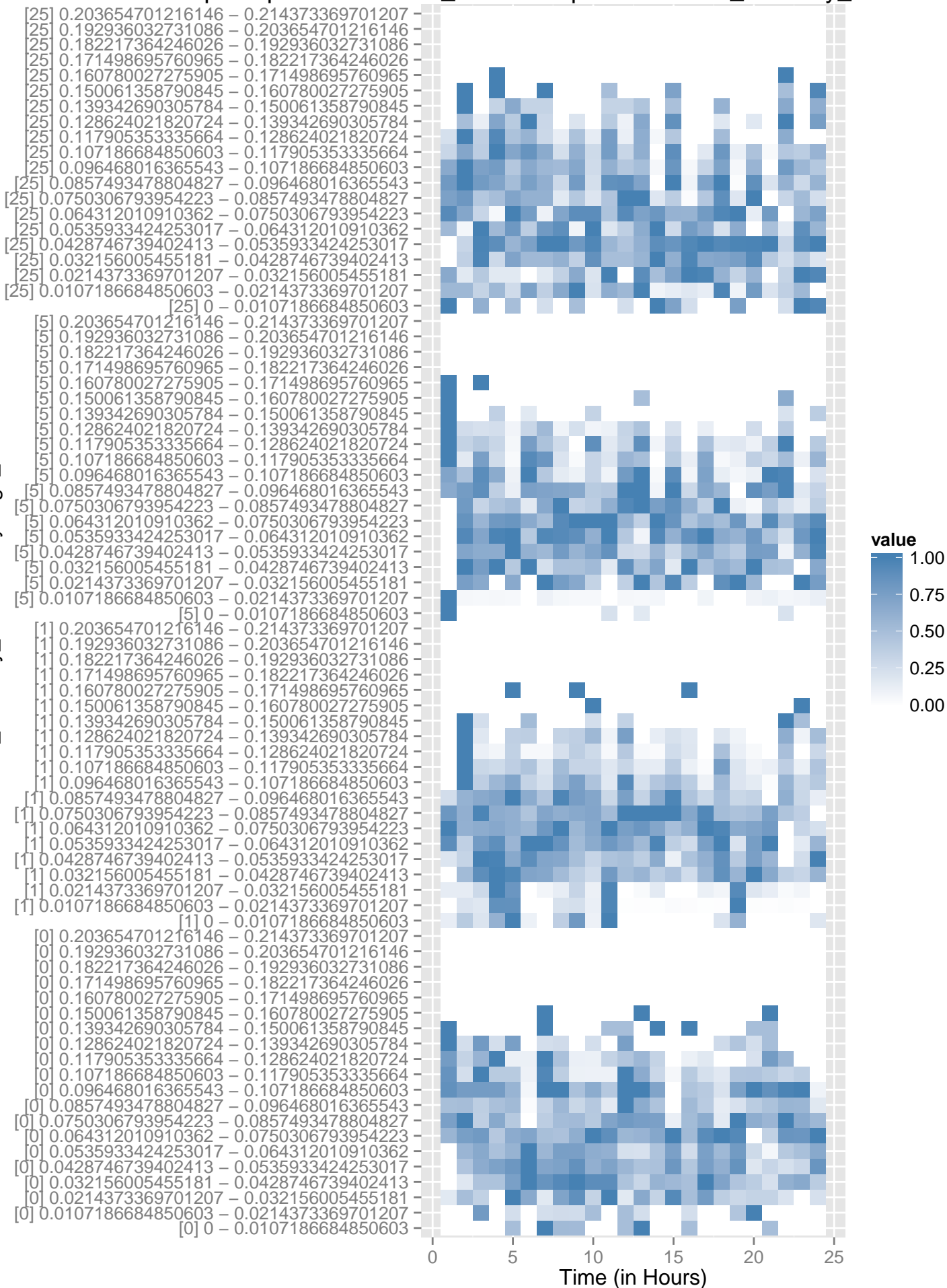


ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.00241$  Intercept:  $0.41041$



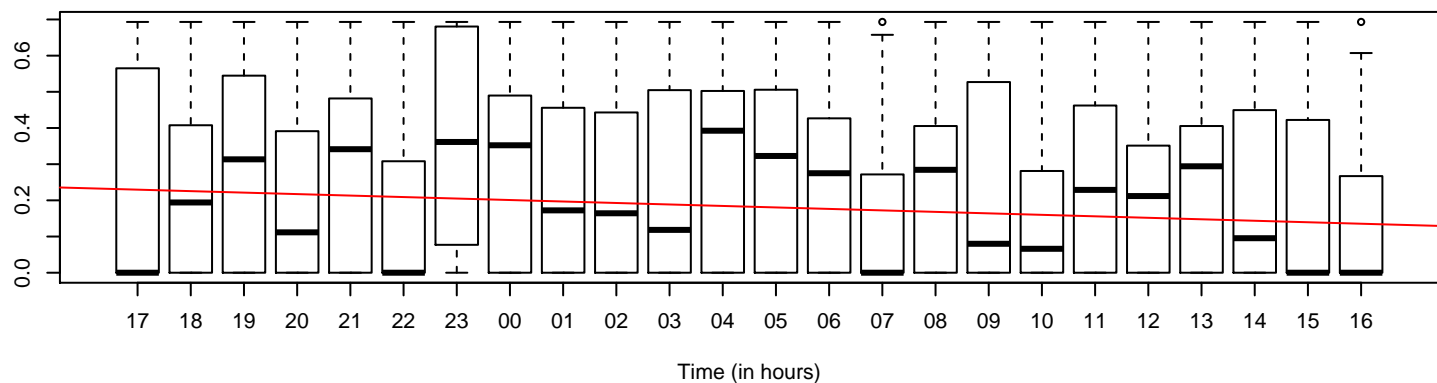
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_Intensity\_StdIntensityE

CellsFinal\_Intensity\_StdIntensityEdge\_Phase



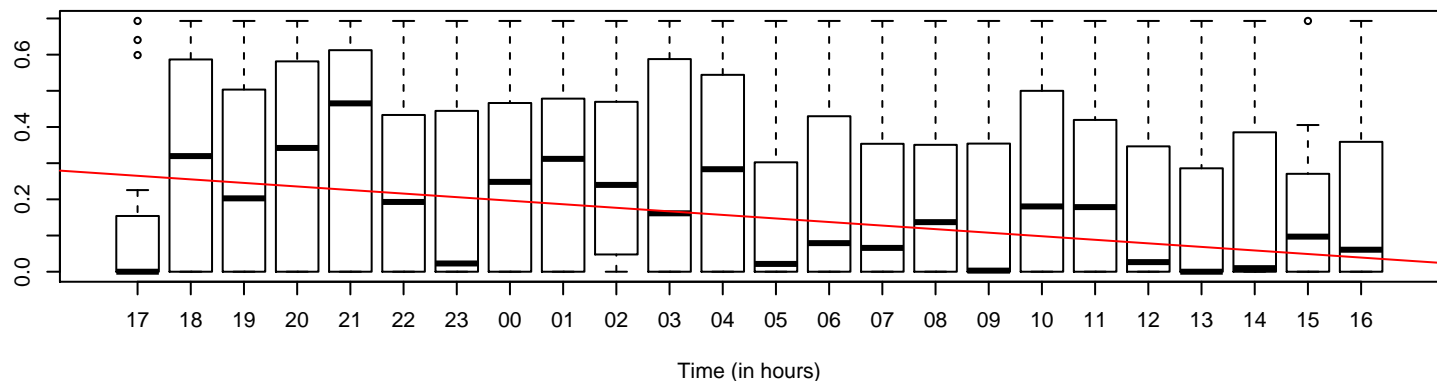
ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00409$  Intercept:  $0.23367$

log CellsFinal\_Intensity\_StdIntensityEdge\_Phase



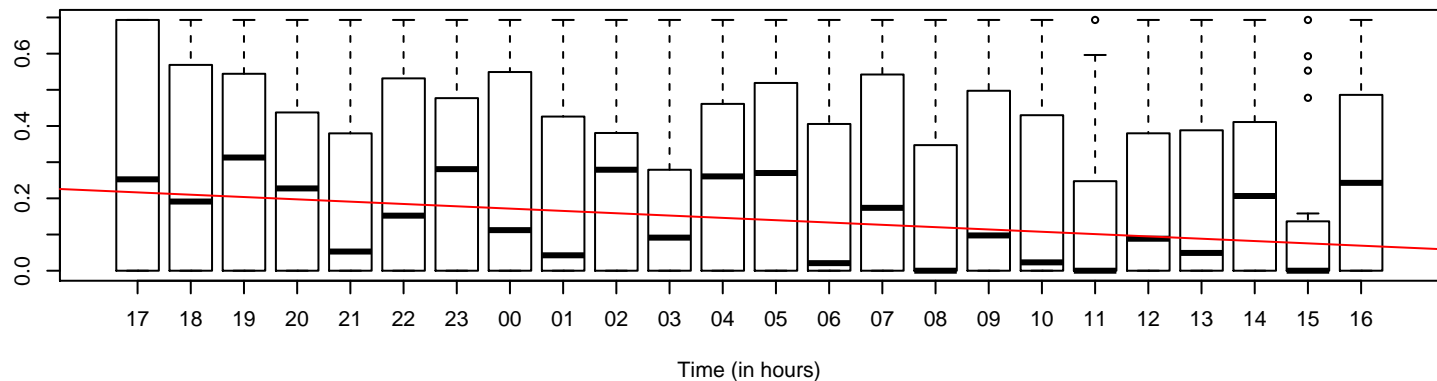
ExampleExperiment FFDJ\_1 1 – Gradient:  $-0.00983$  Intercept:  $0.27489$

log CellsFinal\_Intensity\_StdIntensityEdge\_Phase



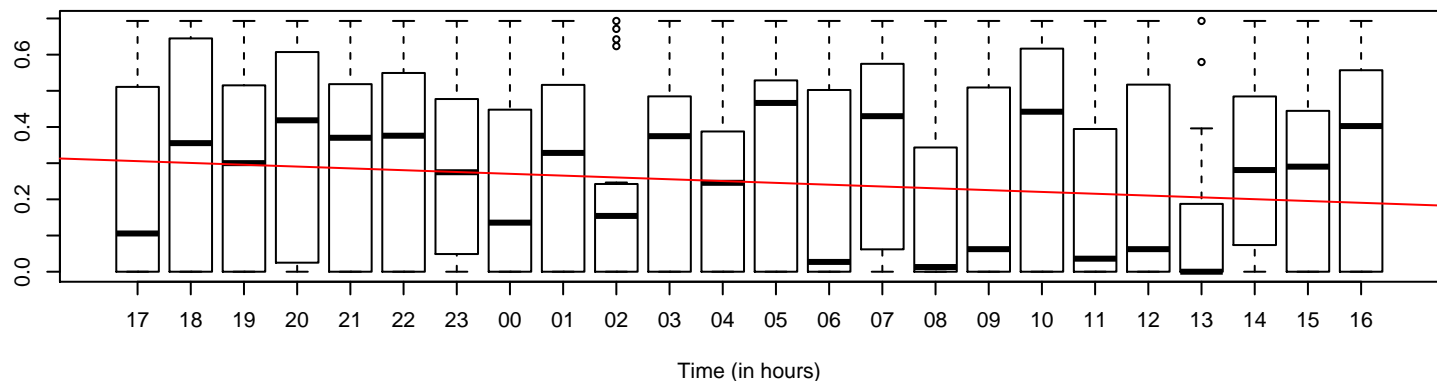
ExampleExperiment FFDJ\_1 5 – Gradient:  $-0.0064$  Intercept:  $0.2229$

log CellsFinal\_Intensity\_StdIntensityEdge\_Phase

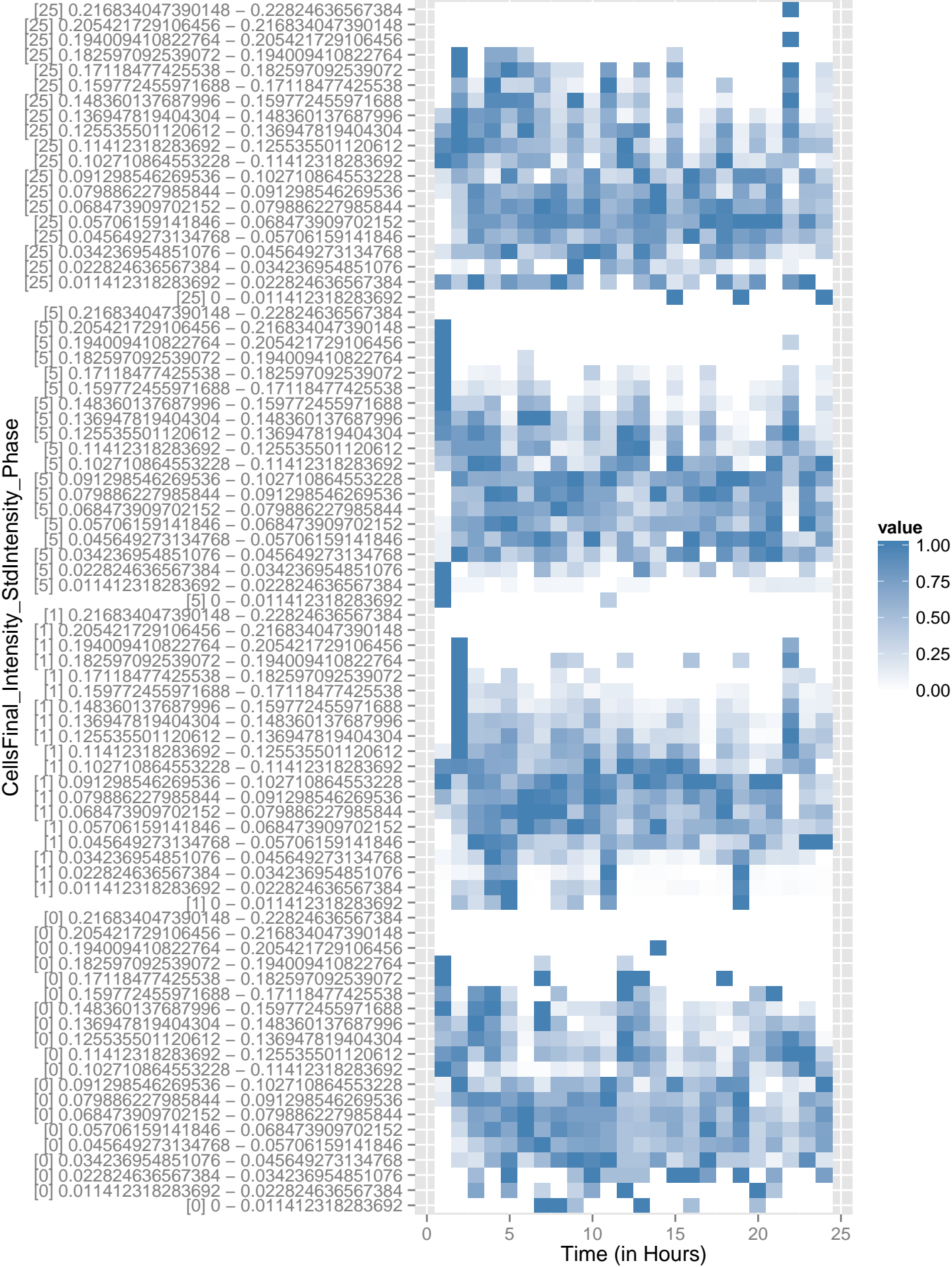


ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.00501$  Intercept:  $0.31064$

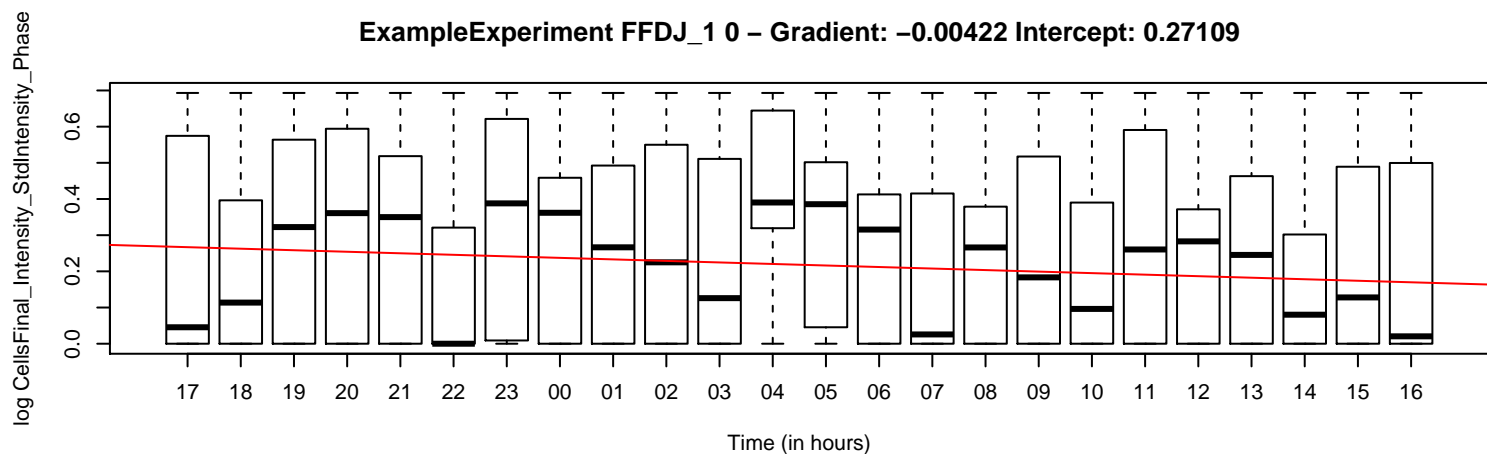
log CellsFinal\_Intensity\_StdIntensityEdge\_Phase



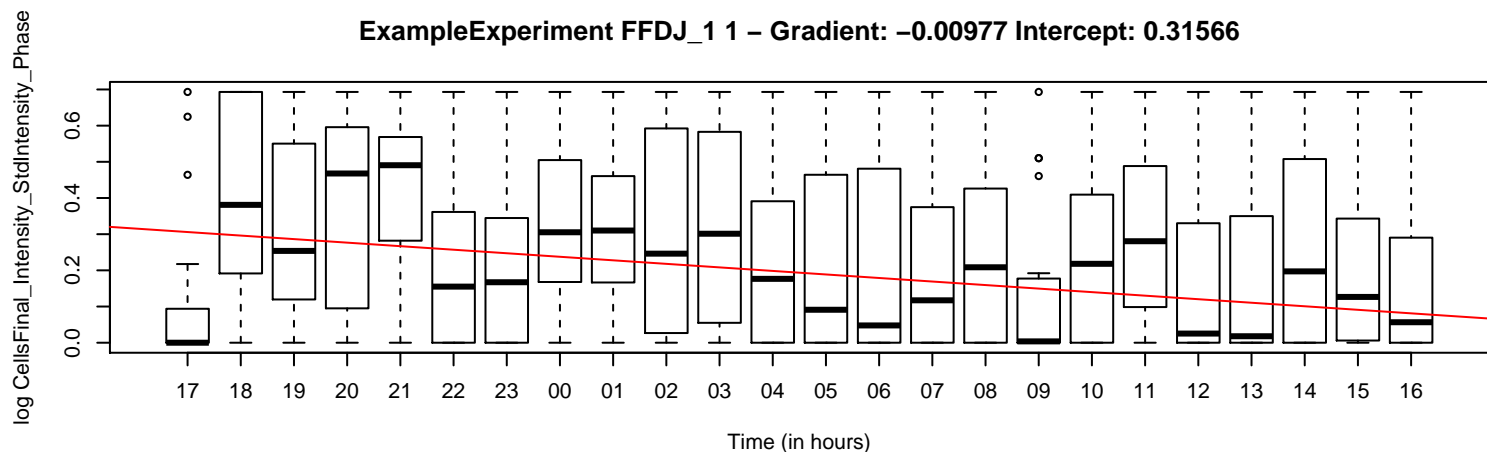
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_Intensity\_StdIntensity



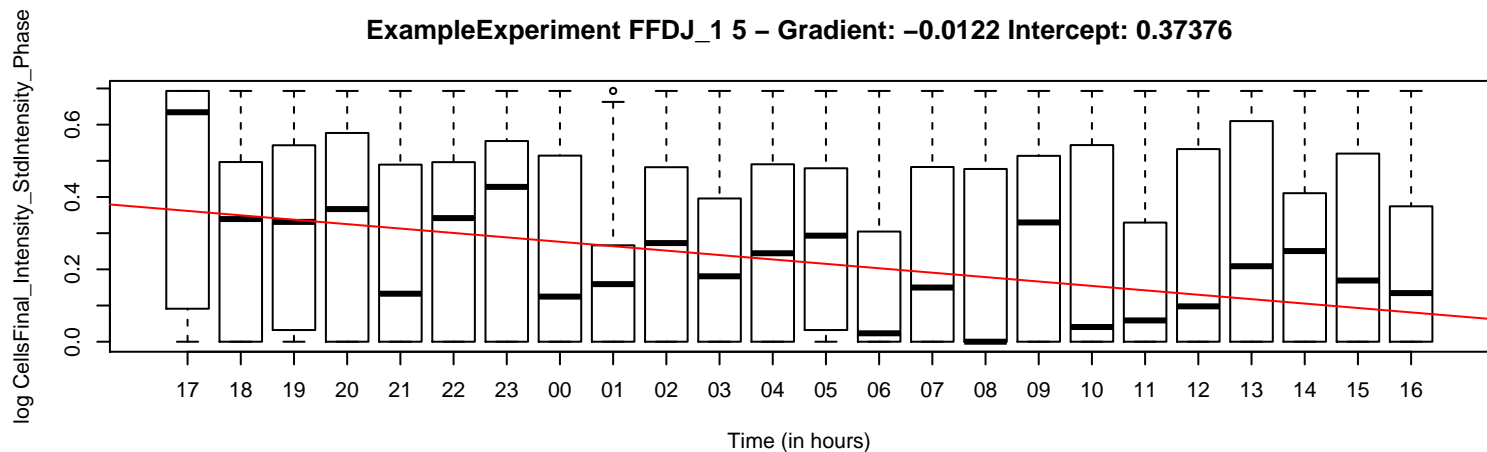
**ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00422$  Intercept:  $0.27109$**



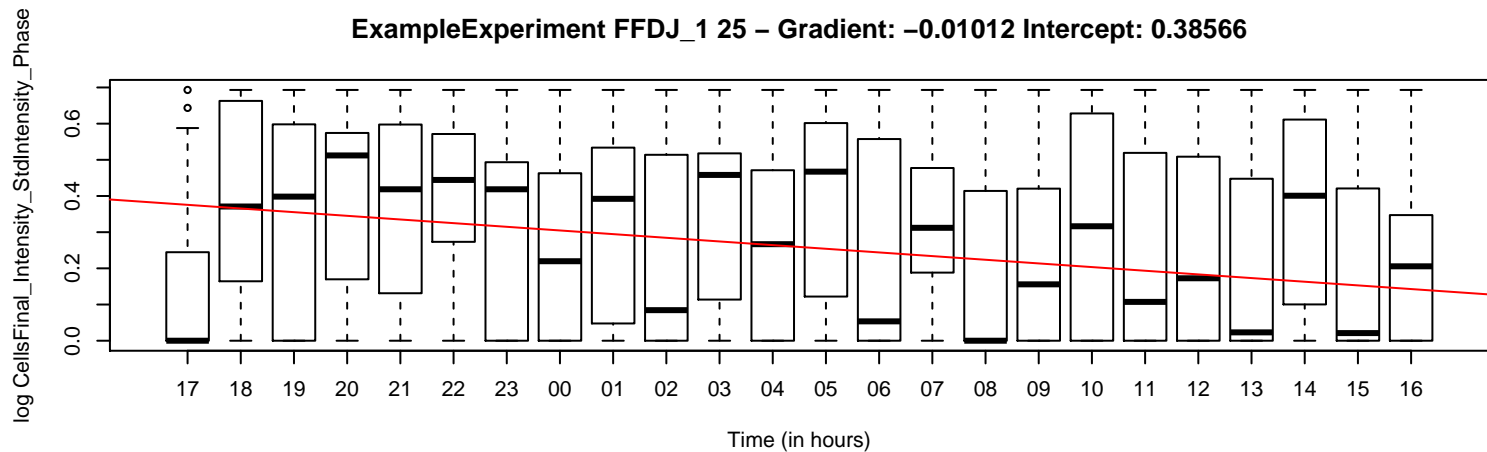
**ExampleExperiment FFDJ\_1 1 – Gradient:  $-0.00977$  Intercept:  $0.31566$**



**ExampleExperiment FFDJ\_1 5 – Gradient:  $-0.0122$  Intercept:  $0.37376$**

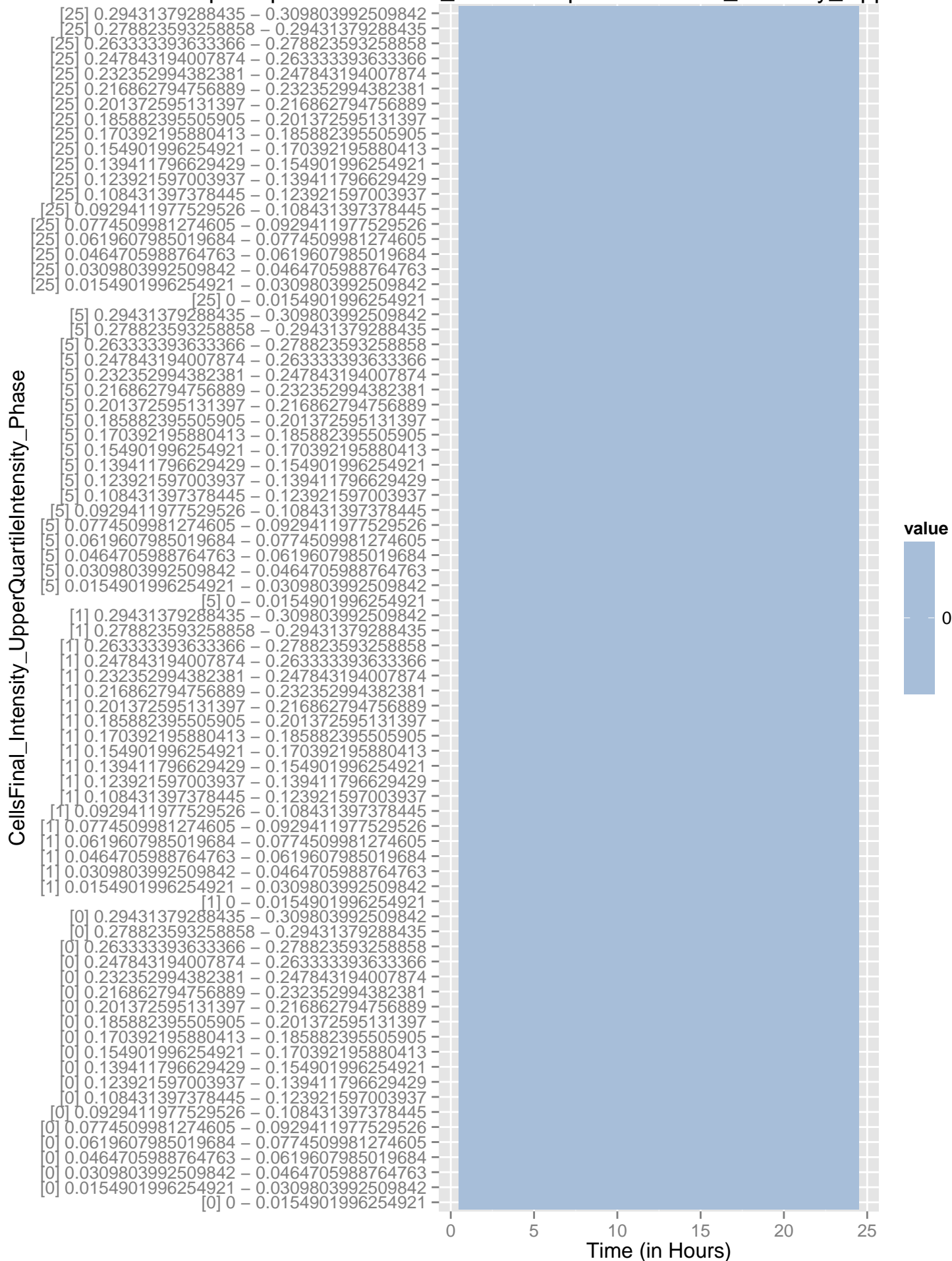


**ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.01012$  Intercept:  $0.38566$**





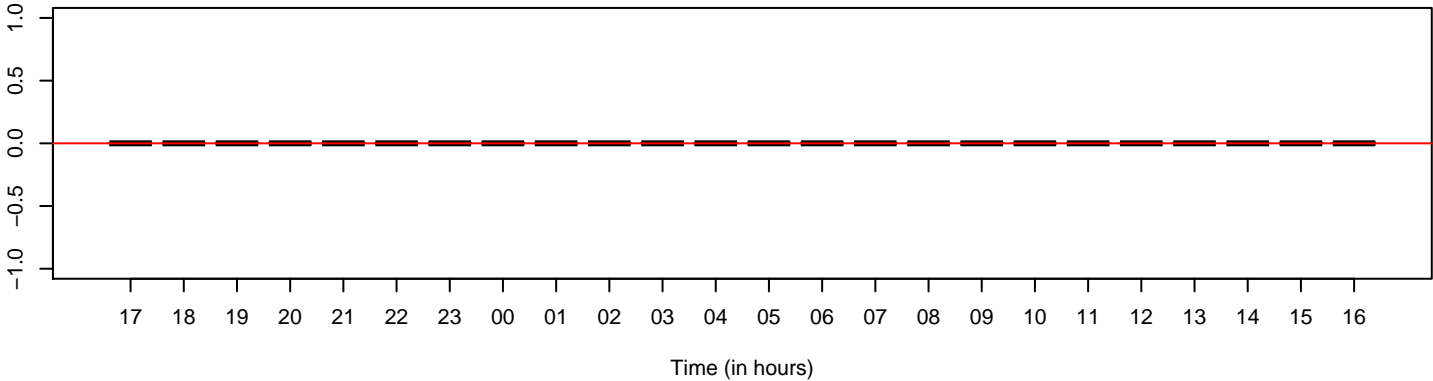
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_Intensity\_UpperQuartileI



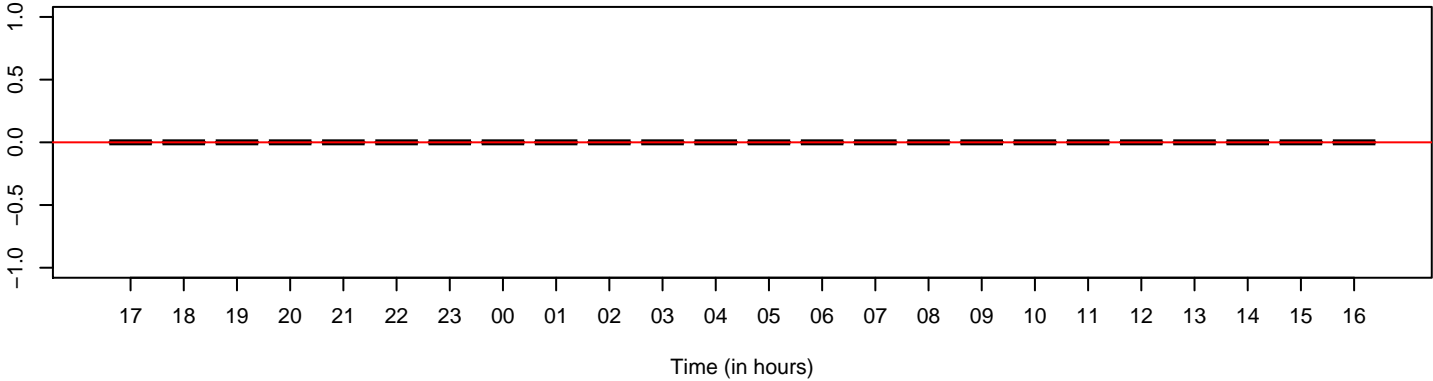


log CellsFinal\_Intensity\_Phase log CellsFinal\_Intensity\_Phase log CellsFinal\_Intensity\_Phase log CellsFinal\_Intensity\_Phase

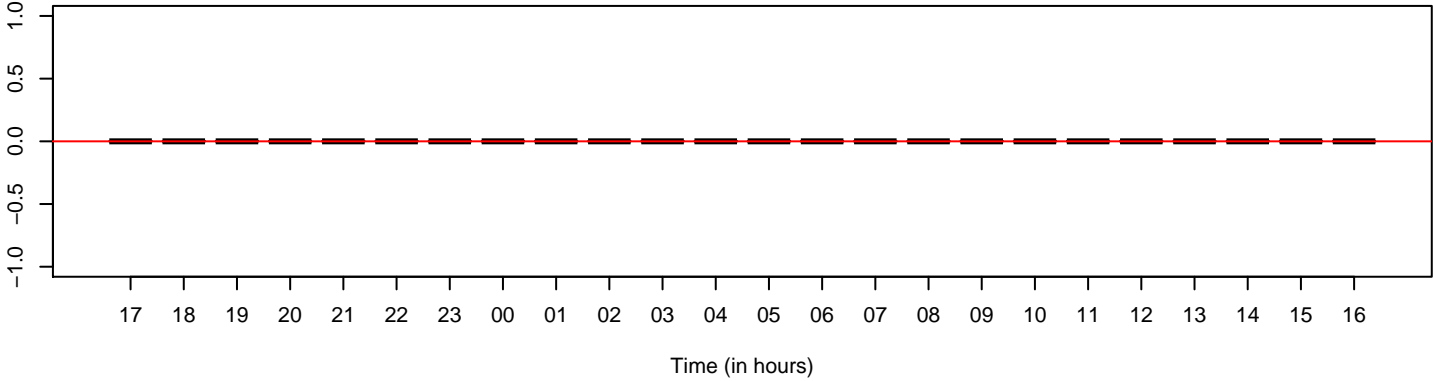
ExampleExperiment FFDJ\_1 0 – Gradient: 0 Intercept: 0



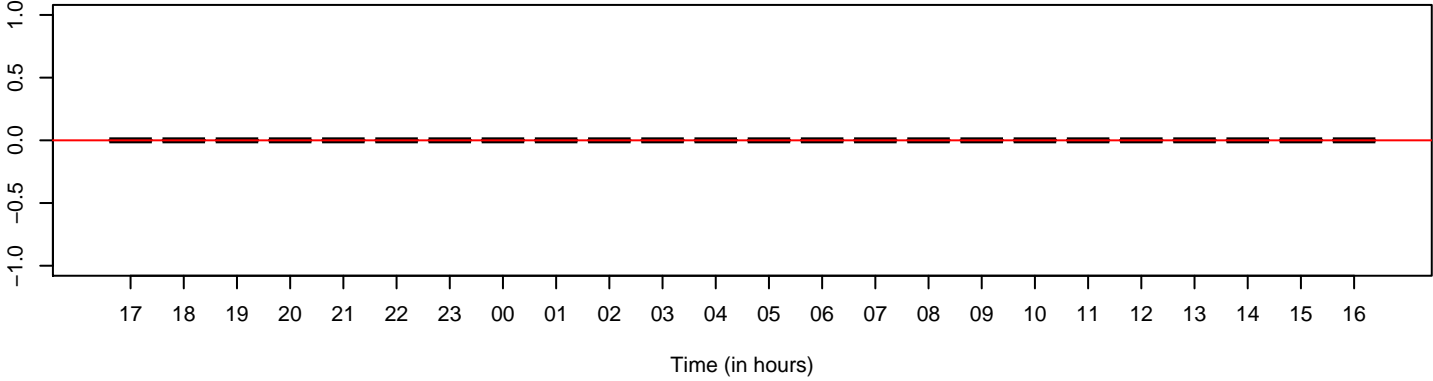
ExampleExperiment FFDJ\_1 1 – Gradient: 0 Intercept: 0



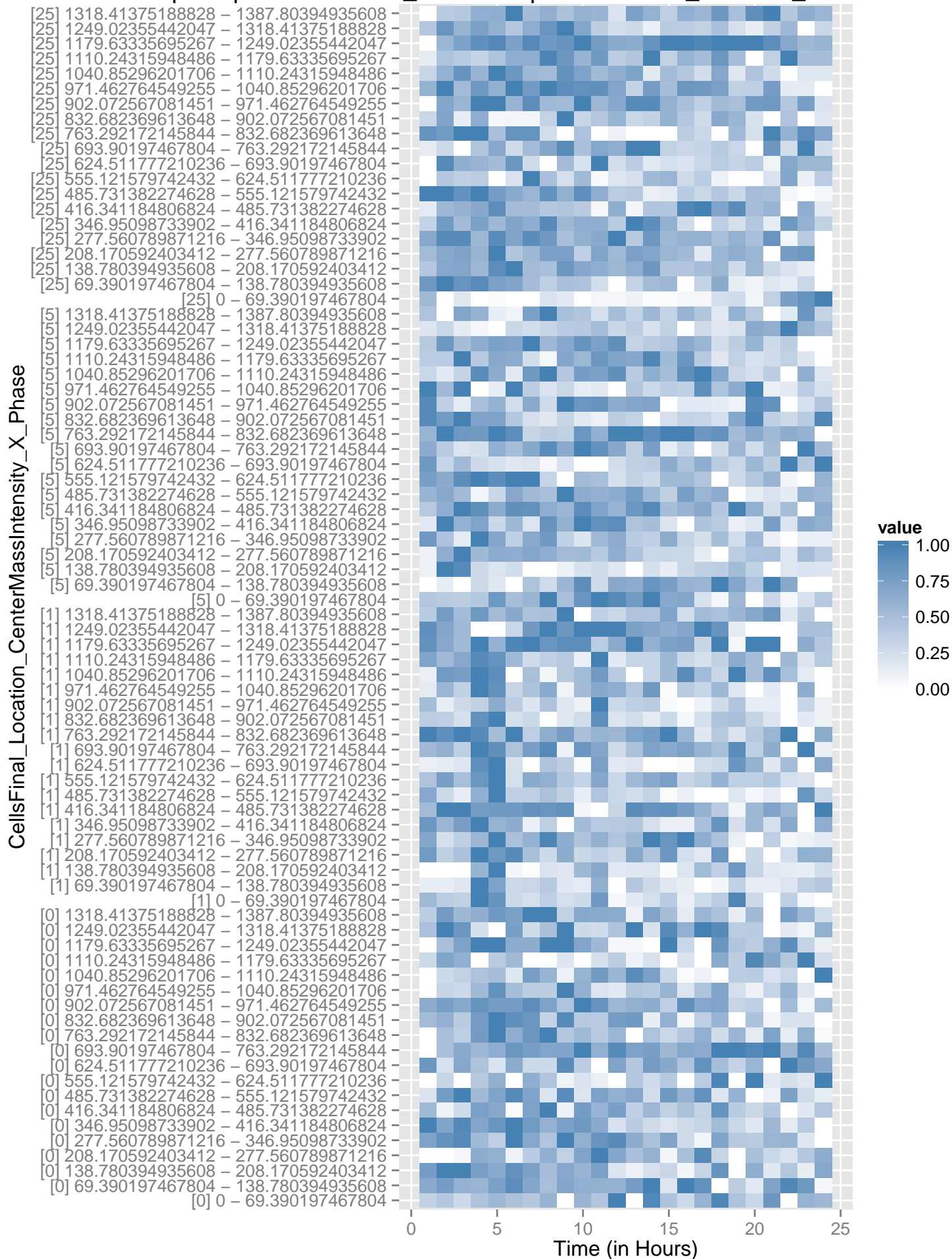
ExampleExperiment FFDJ\_1 5 – Gradient: 0 Intercept: 0



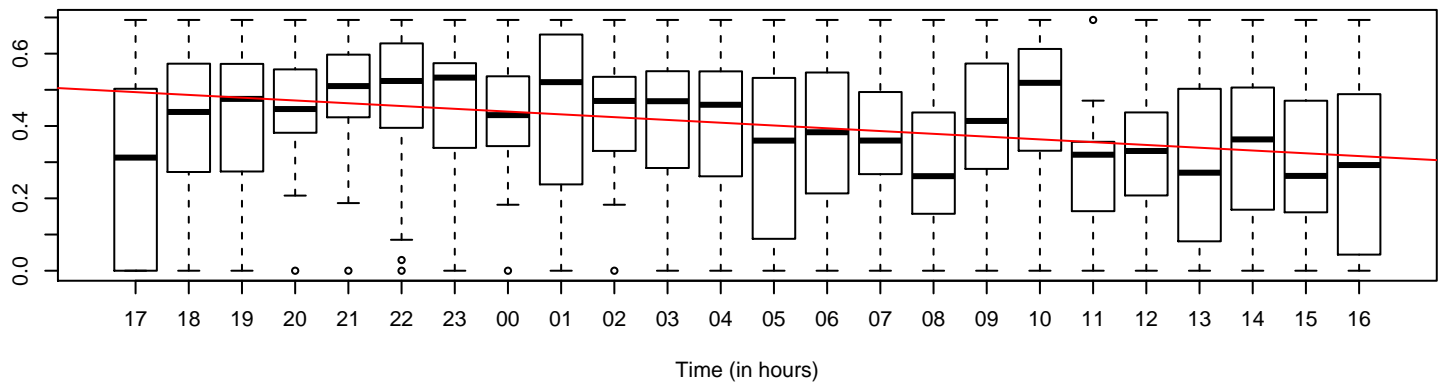
ExampleExperiment FFDJ\_1 25 – Gradient: 0 Intercept: 0



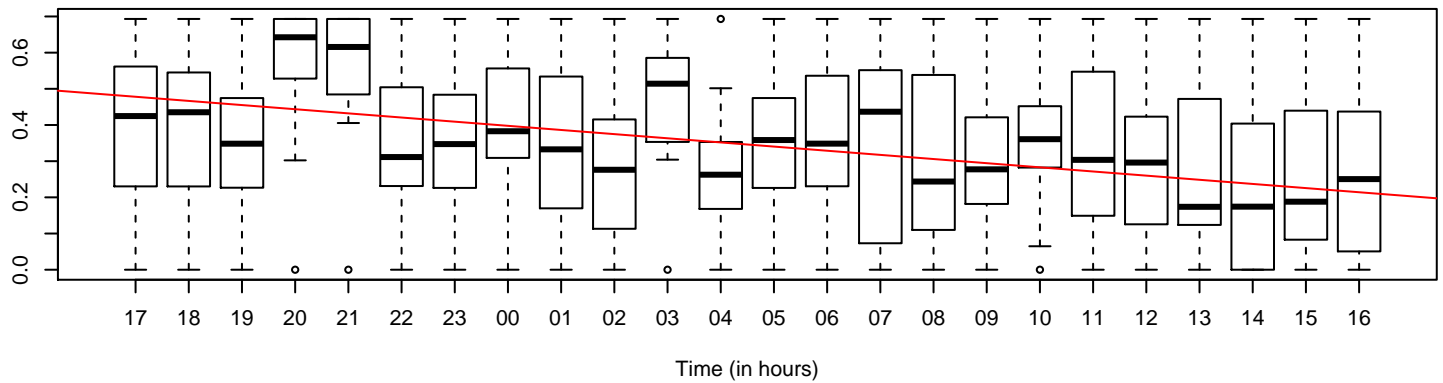
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_Location\_CenterMassIntens



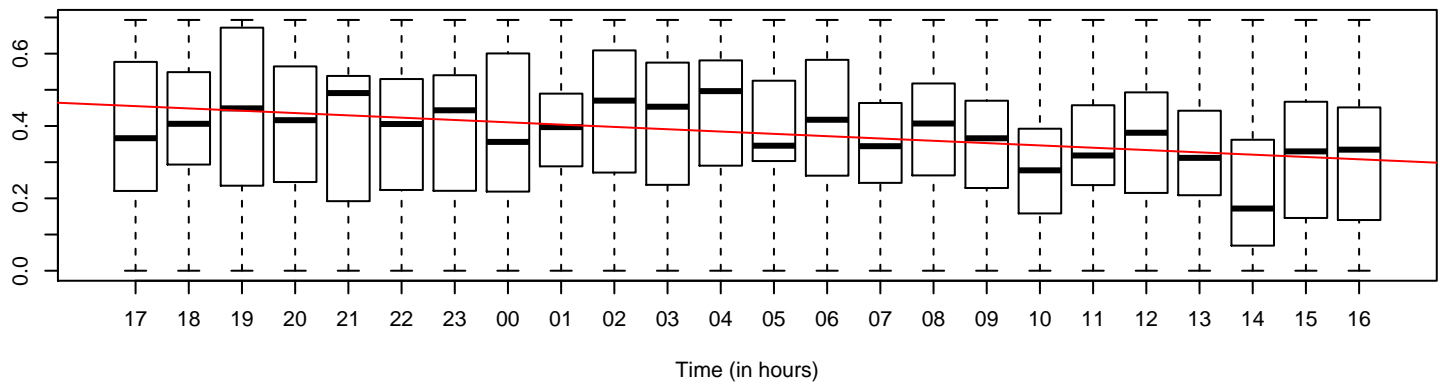
ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00768$  Intercept:  $0.50128$



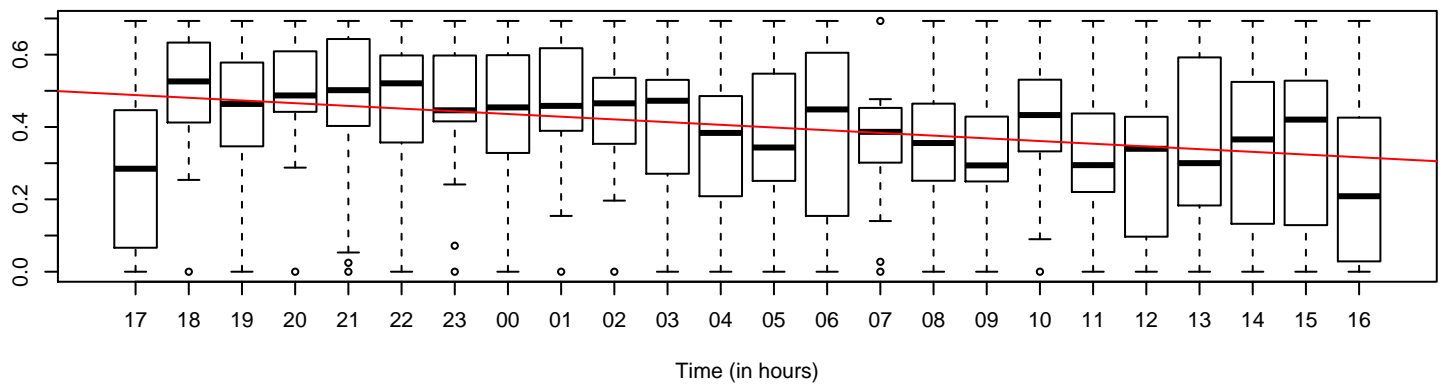
ExampleExperiment FFDJ\_1 1 – Gradient:  $-0.01147$  Intercept:  $0.48948$



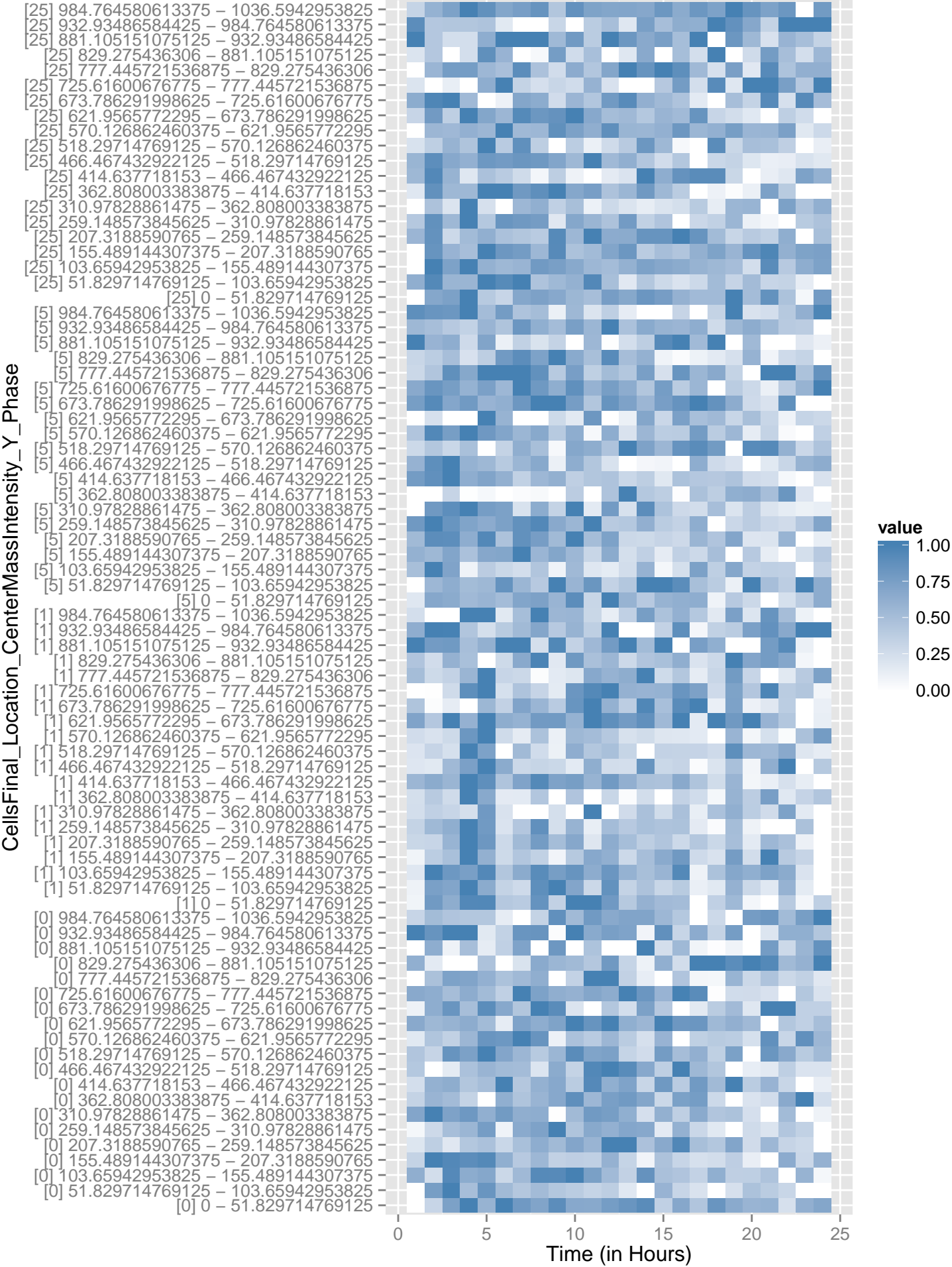
ExampleExperiment FFDJ\_1 5 – Gradient:  $-0.00639$  Intercept:  $0.46132$



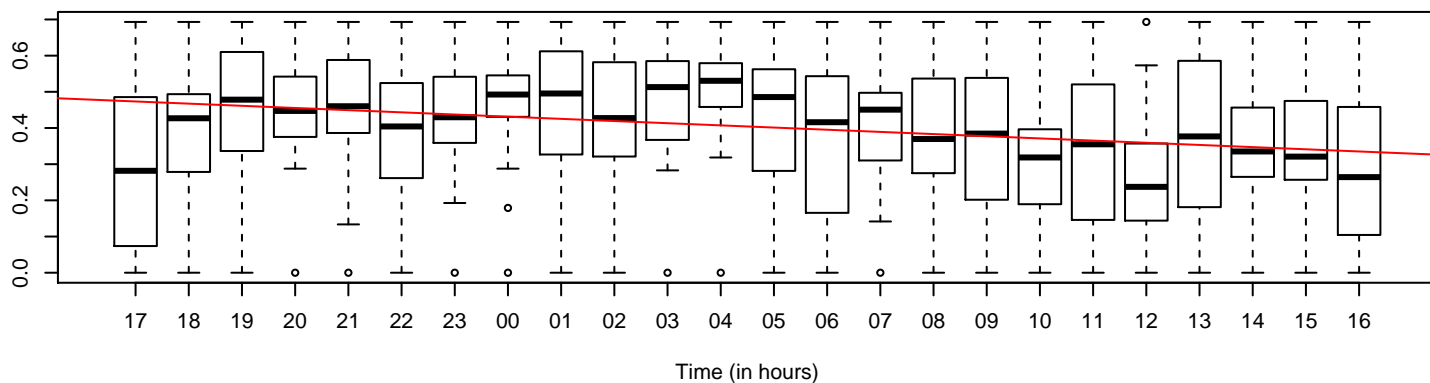
ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.00747$  Intercept:  $0.49569$



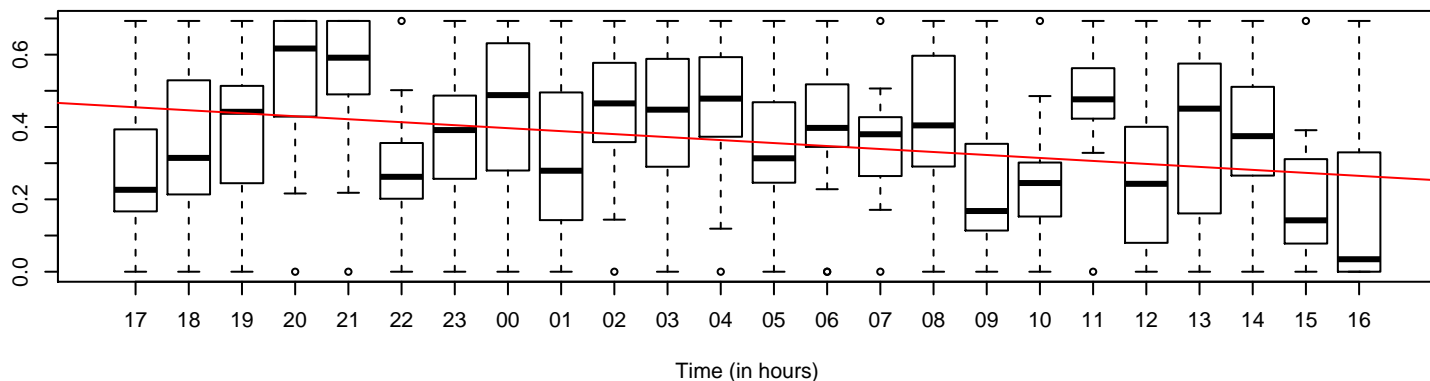
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_Location\_CenterMassIntens



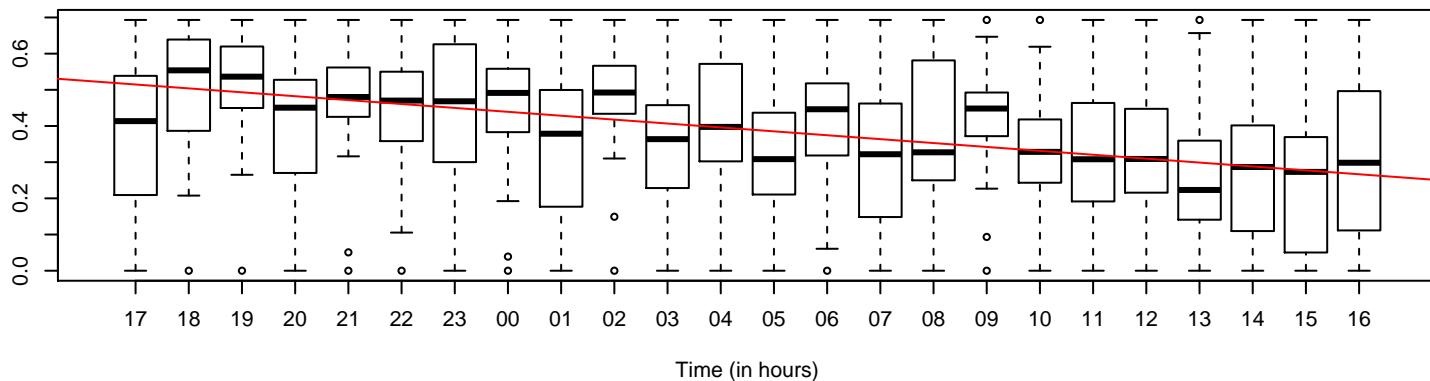
ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00601$  Intercept:  $0.47934$



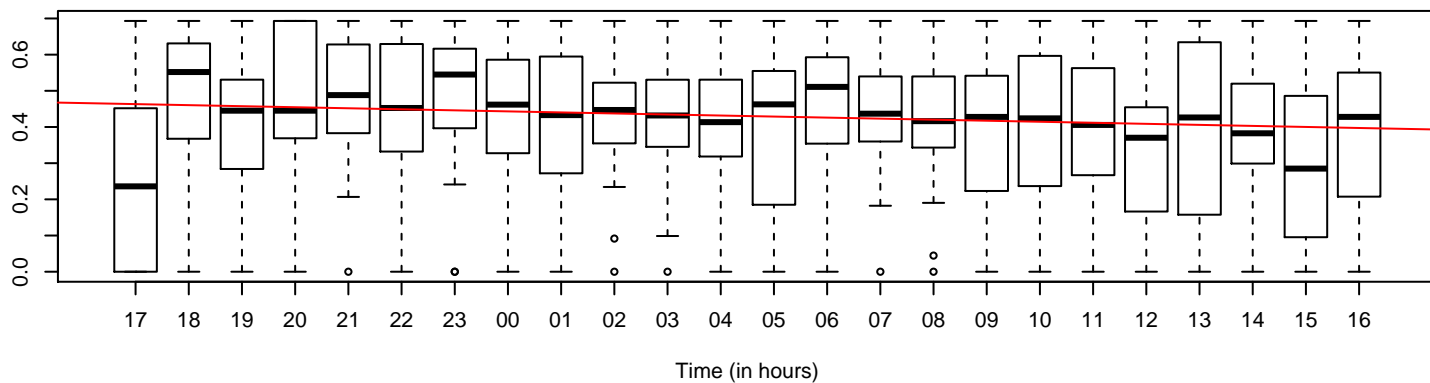
ExampleExperiment FFDJ\_1 1 – Gradient:  $-0.00824$  Intercept:  $0.46271$



ExampleExperiment FFDJ\_1 5 – Gradient:  $-0.01079$  Intercept:  $0.5255$



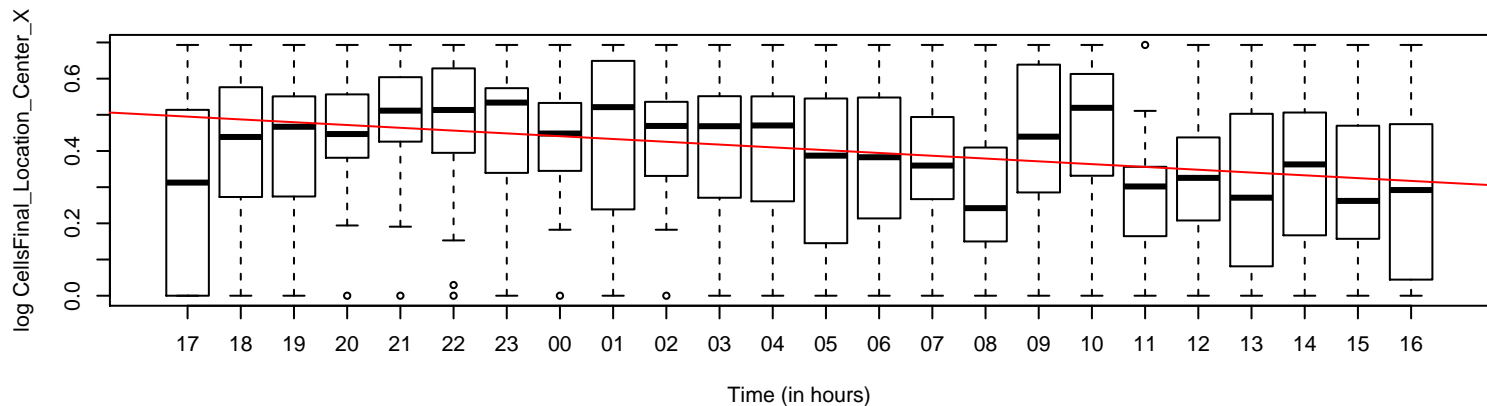
ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.00287$  Intercept:  $0.46612$



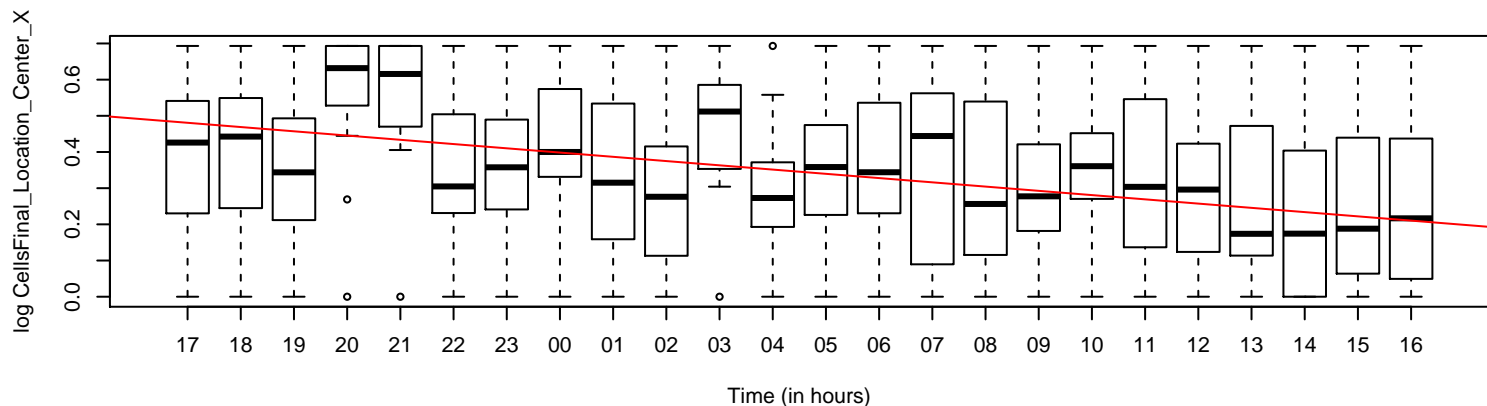
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_Location\_Center.



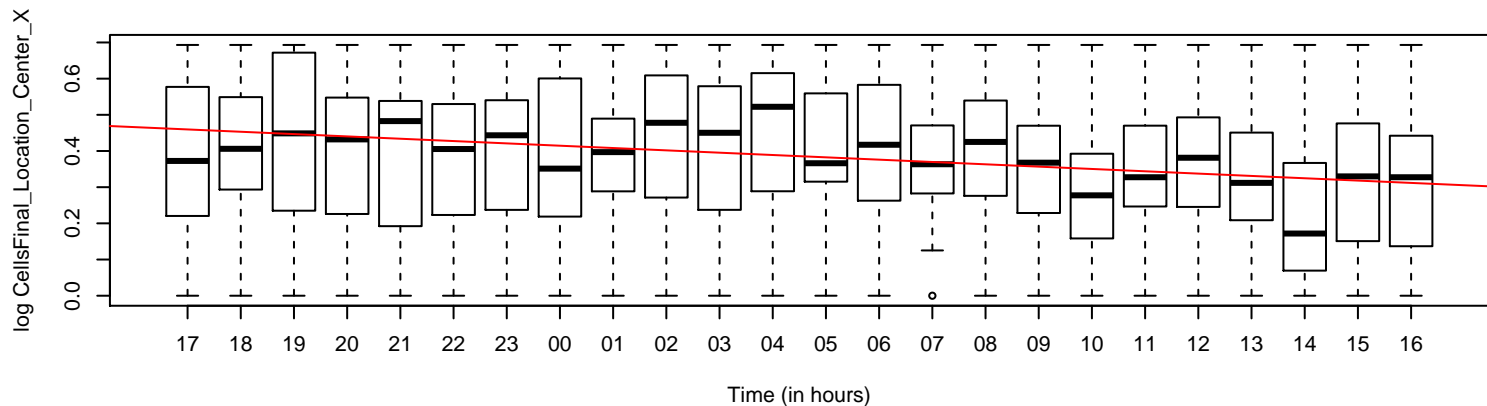
**ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00773$  Intercept:  $0.50275$**



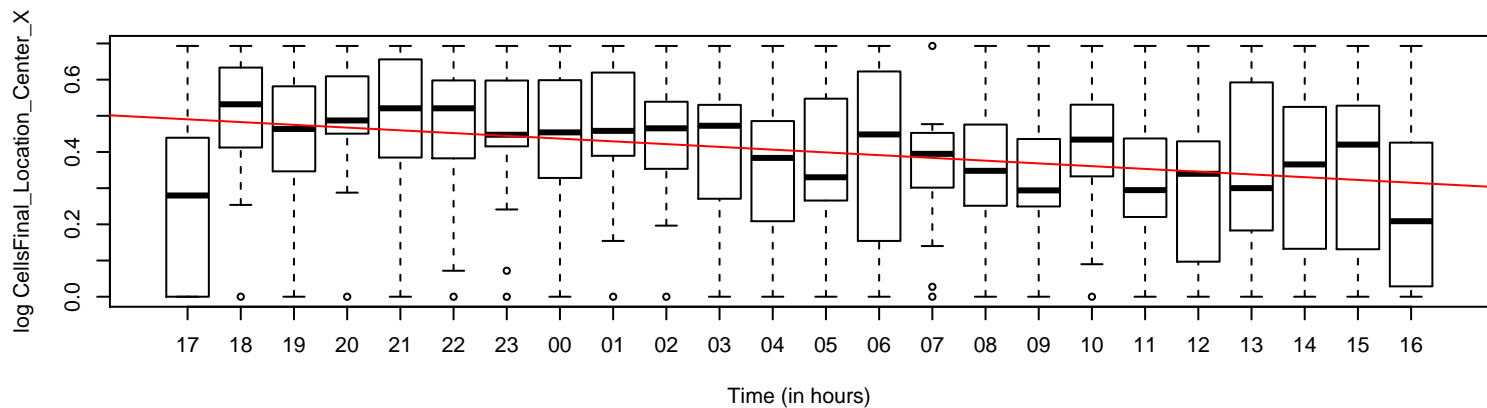
**ExampleExperiment FFDJ\_1 1 – Gradient:  $-0.01175$  Intercept:  $0.49244$**



**ExampleExperiment FFDJ\_1 5 – Gradient:  $-0.00643$  Intercept:  $0.46602$**

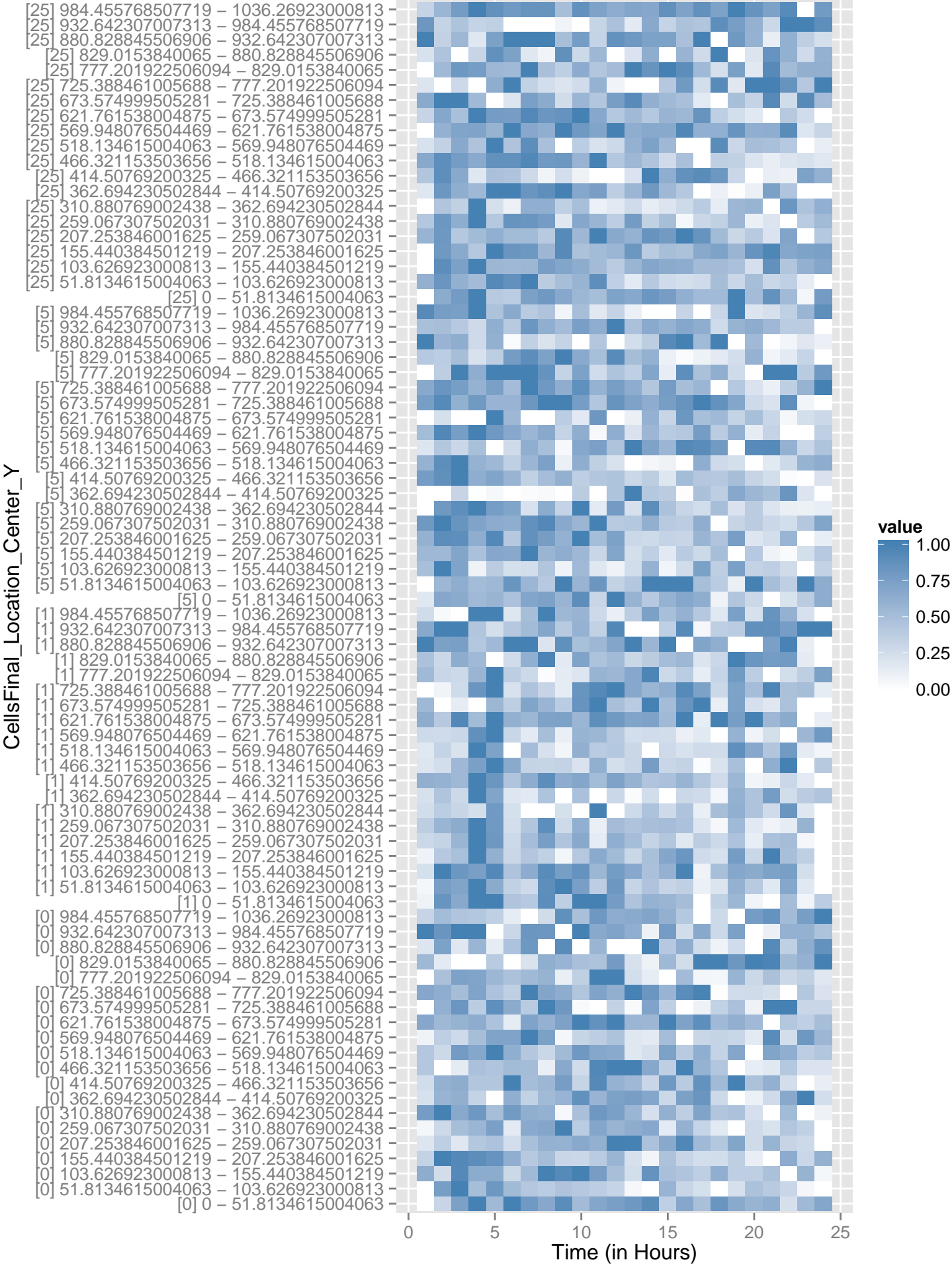


**ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.00762$  Intercept:  $0.4979$**

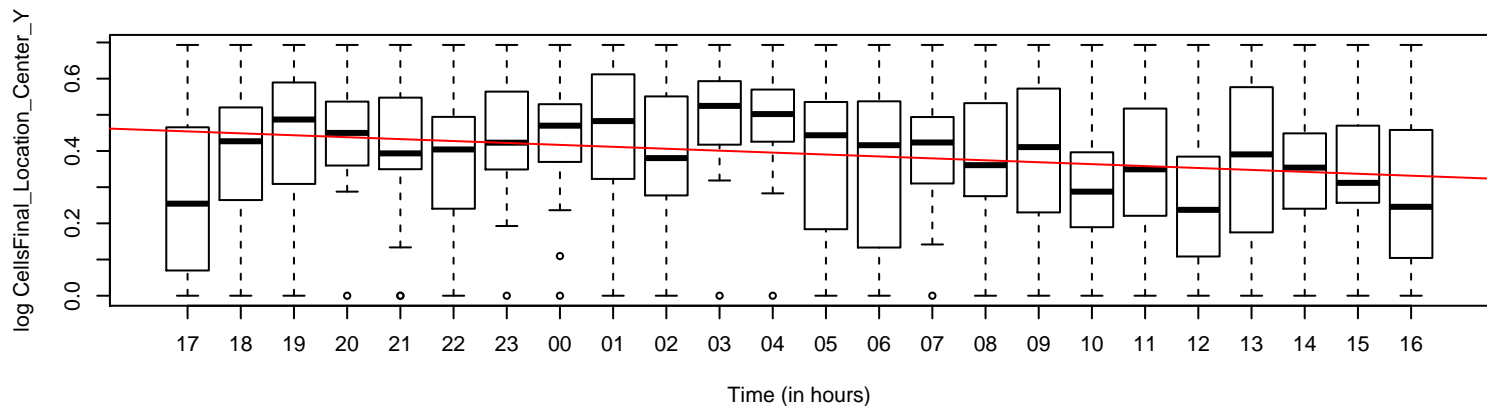




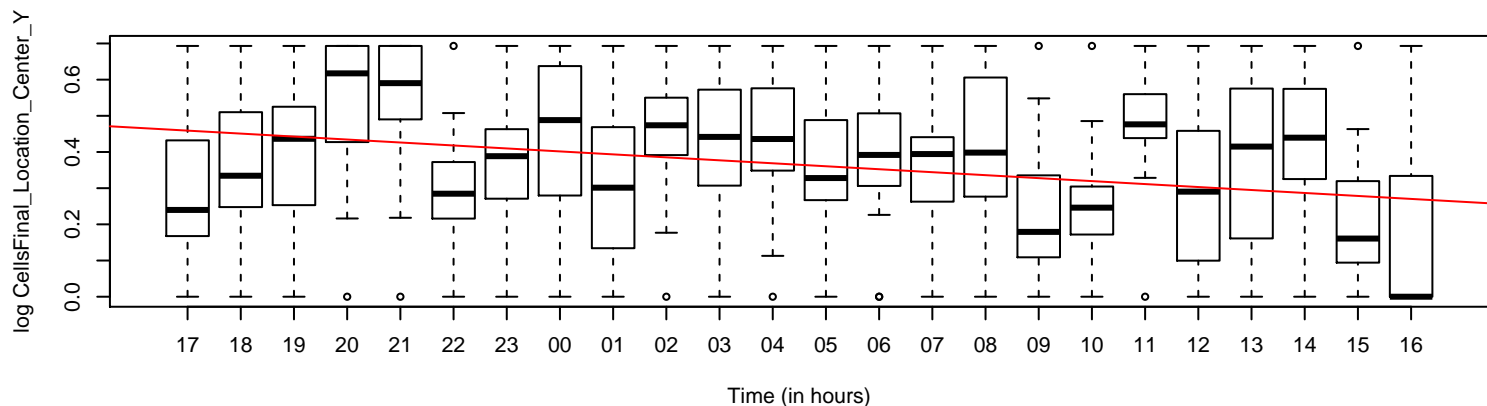
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_Location\_Center\_



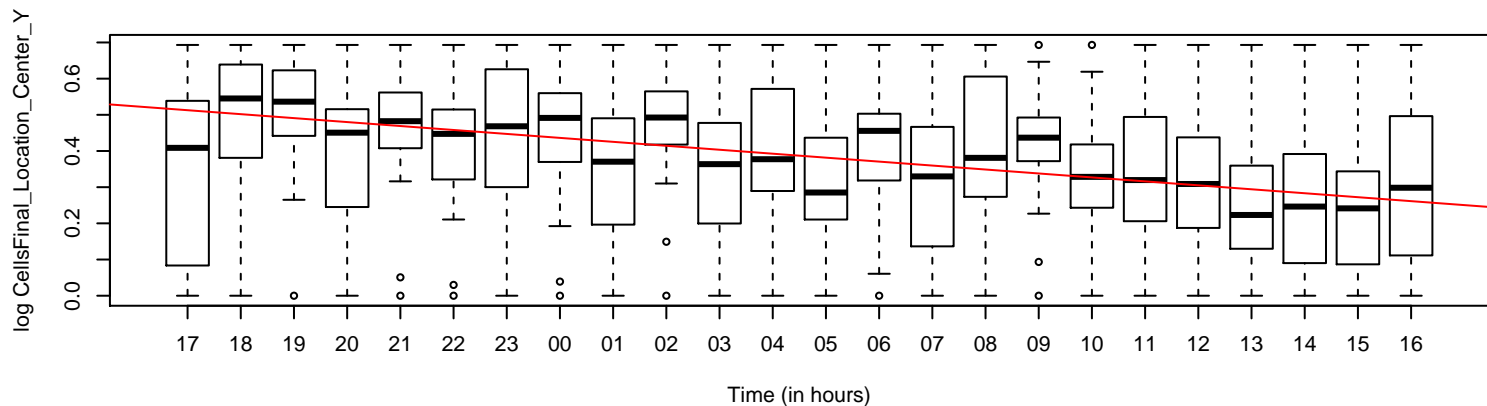
ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00532$  Intercept:  $0.45949$



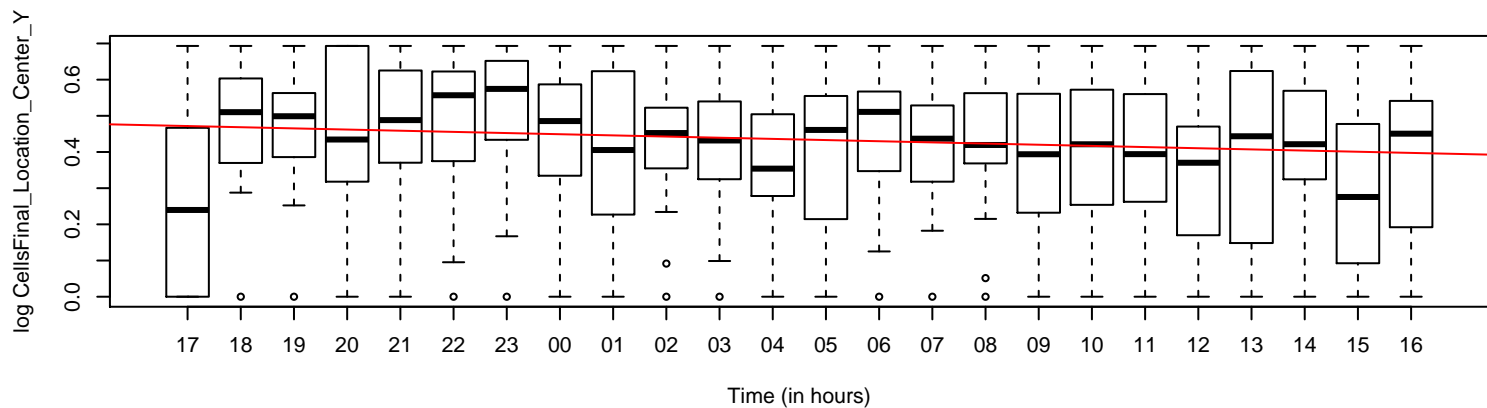
ExampleExperiment FFDJ\_1 1 – Gradient:  $-0.00821$  Intercept:  $0.46725$



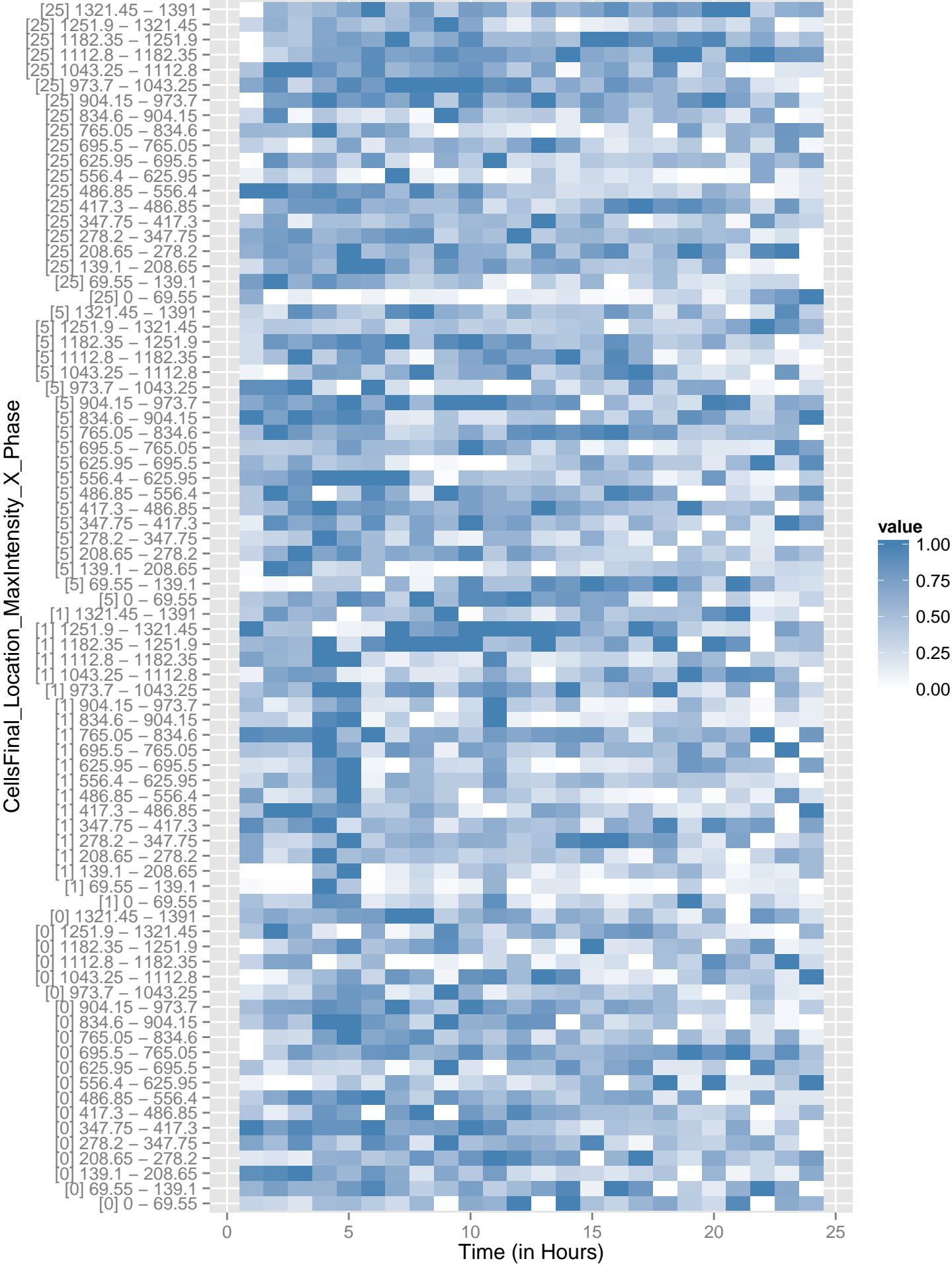
ExampleExperiment FFDJ\_1 5 – Gradient:  $-0.01093$  Intercept:  $0.52367$



ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.00323$  Intercept:  $0.47495$

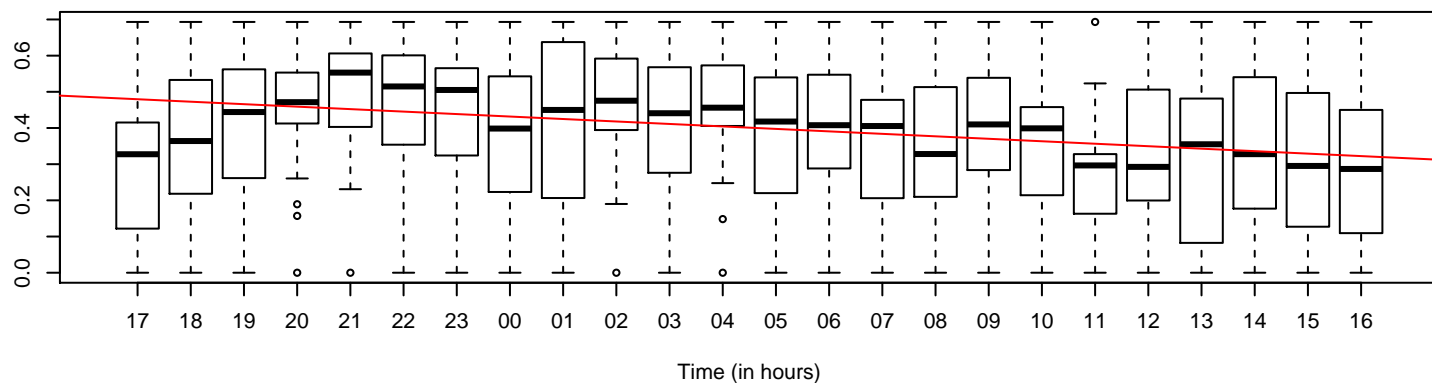


ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_Location\_MaxIntensity\_X\_Phase



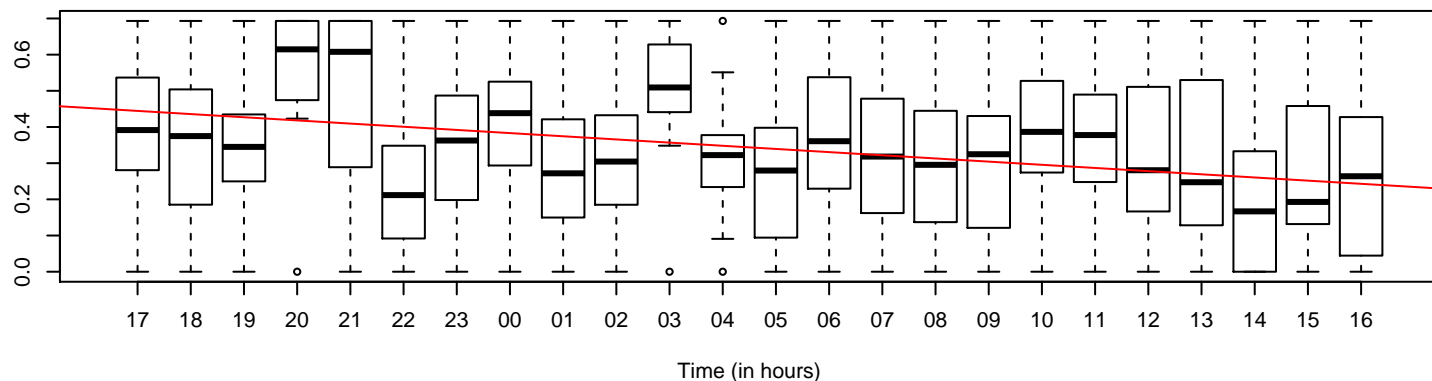
ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00683$  Intercept:  $0.48637$

log CellsFinal\_Location\_MaxIntensity\_X\_Phase



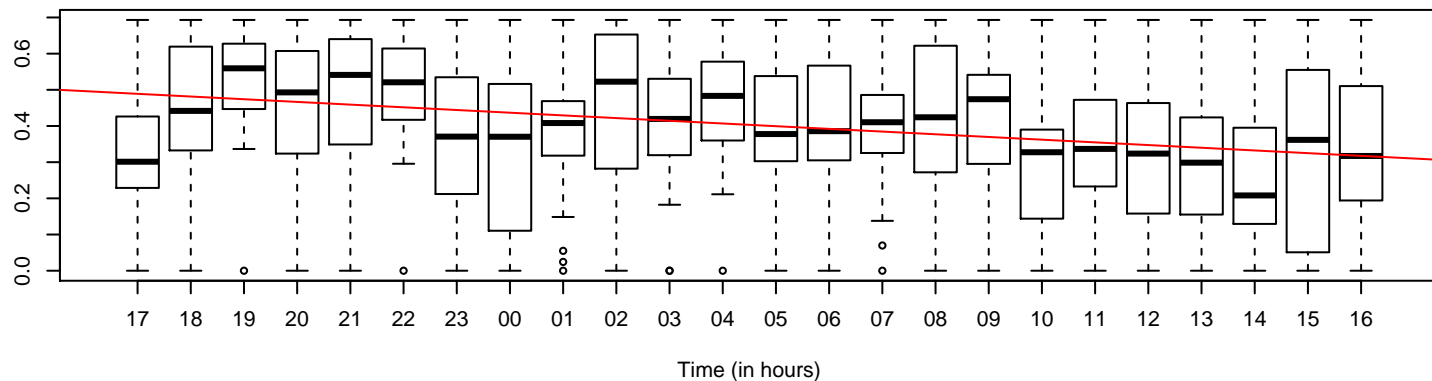
ExampleExperiment FFDJ\_1 1 – Gradient:  $-0.00876$  Intercept:  $0.45323$

log CellsFinal\_Location\_MaxIntensity\_X\_Phase



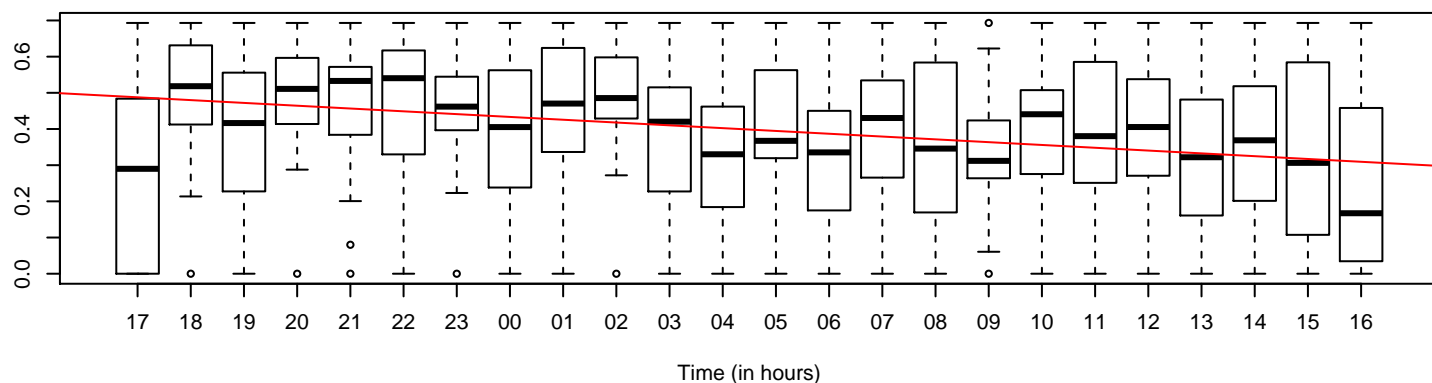
ExampleExperiment FFDJ\_1 5 – Gradient:  $-0.00745$  Intercept:  $0.4964$

log CellsFinal\_Location\_MaxIntensity\_X\_Phase



ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.00775$  Intercept:  $0.49533$

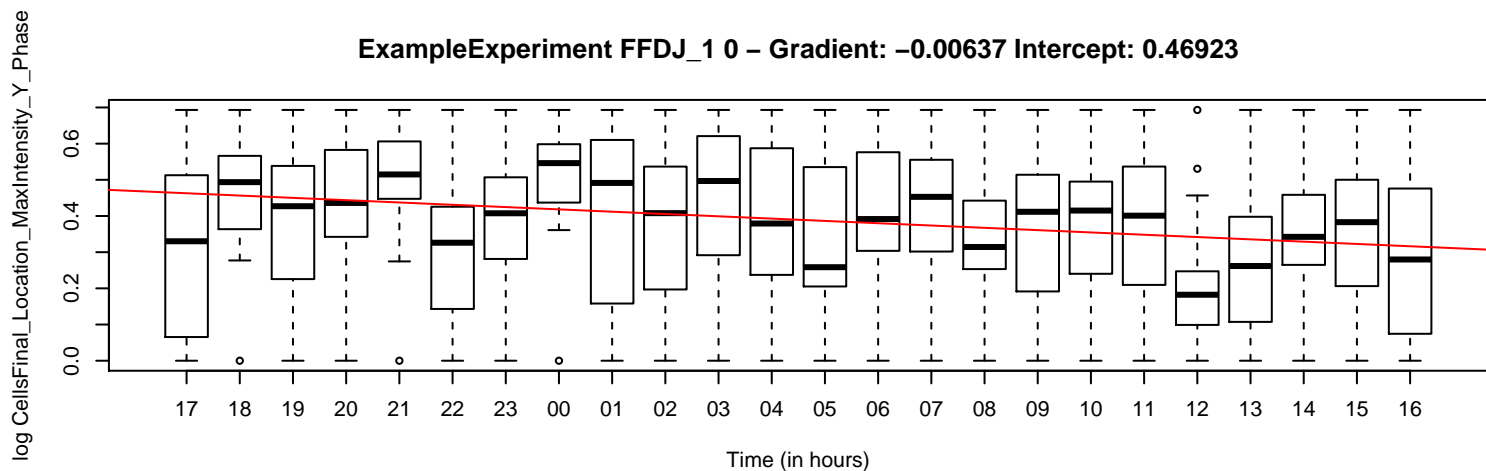
log CellsFinal\_Location\_MaxIntensity\_X\_Phase



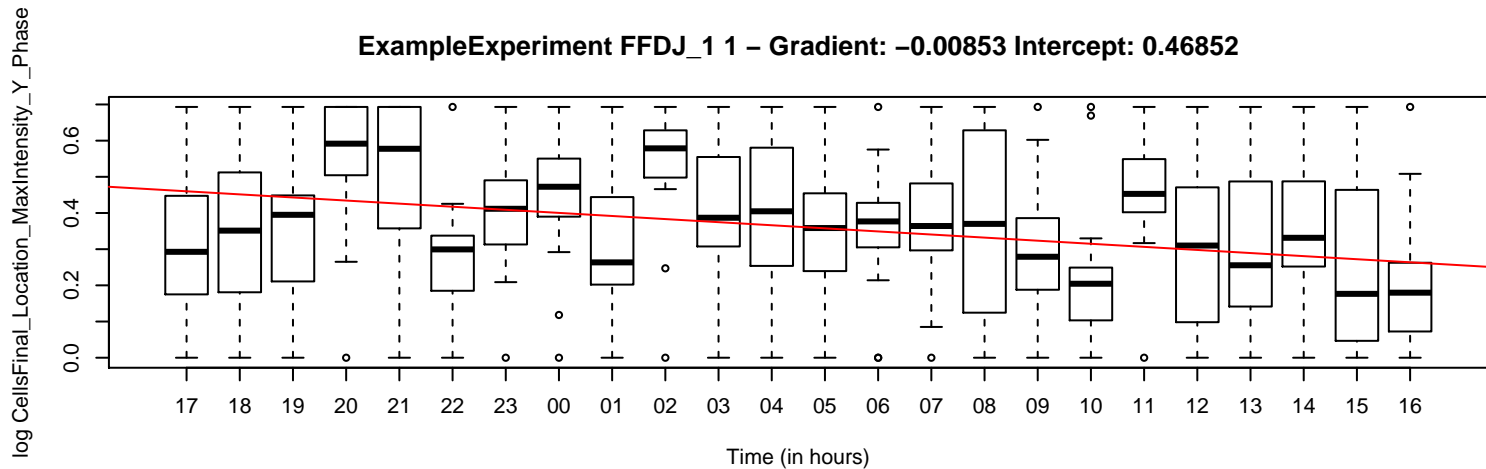
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_Location\_MaxIntensity\_Y\_Phase



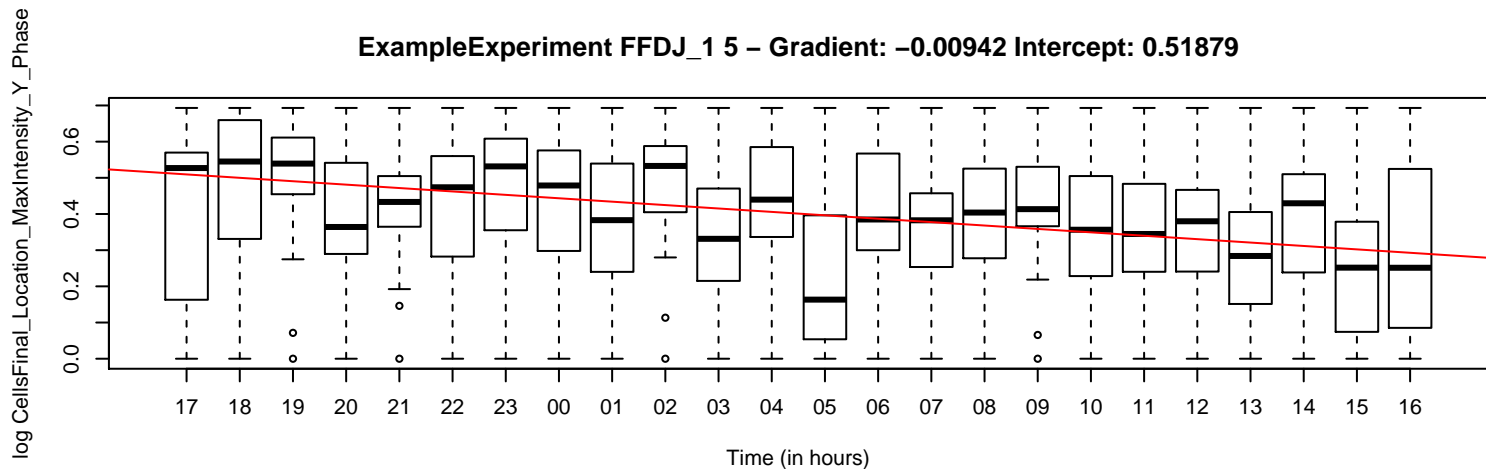
ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00637$  Intercept:  $0.46923$



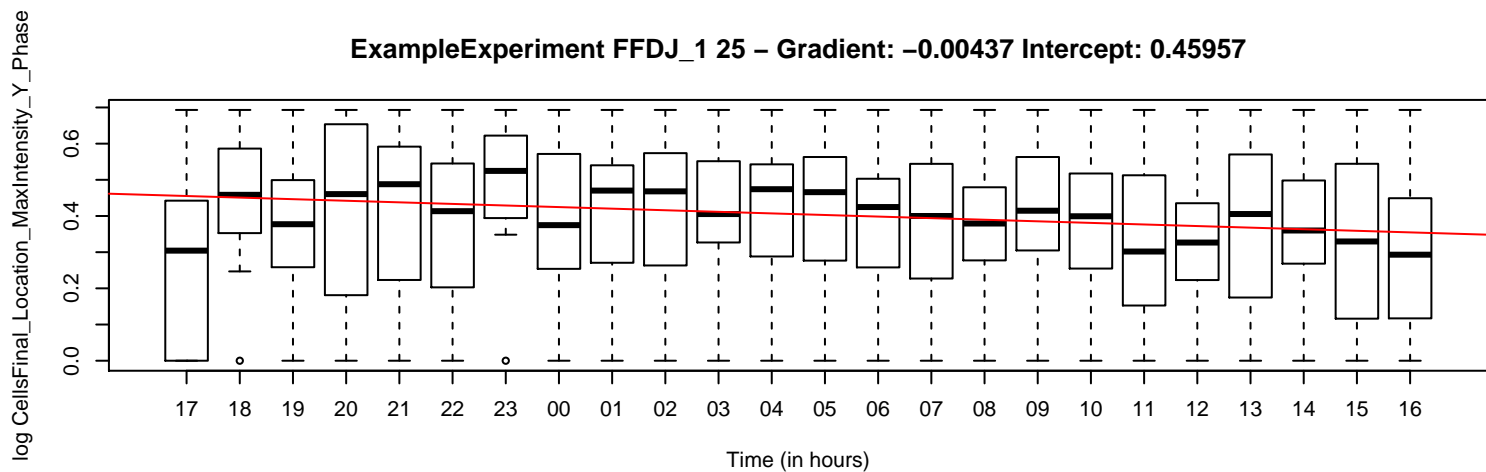
ExampleExperiment FFDJ\_1 1 – Gradient:  $-0.00853$  Intercept:  $0.46852$



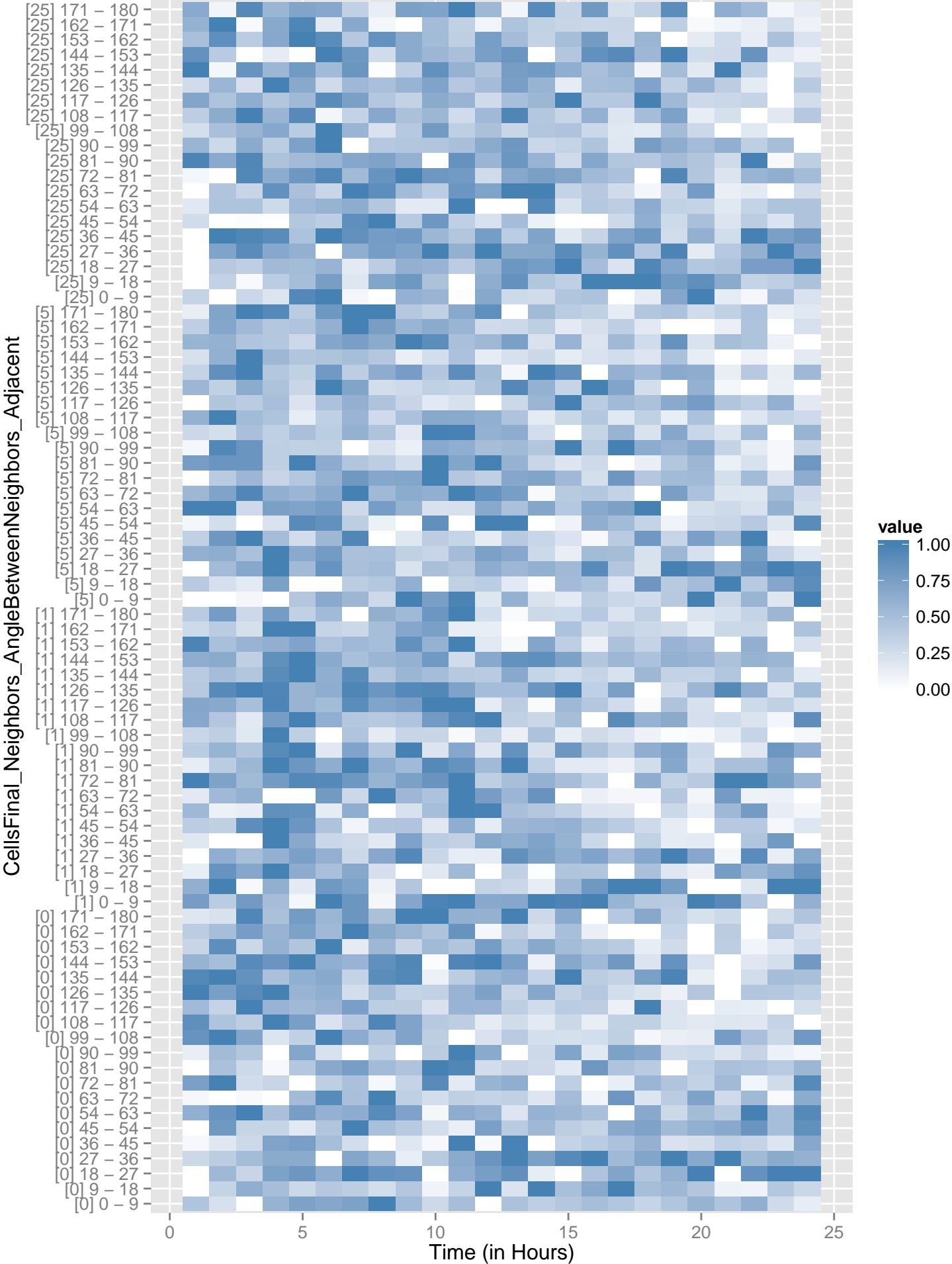
ExampleExperiment FFDJ\_1 5 – Gradient:  $-0.00942$  Intercept:  $0.51879$



ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.00437$  Intercept:  $0.45957$

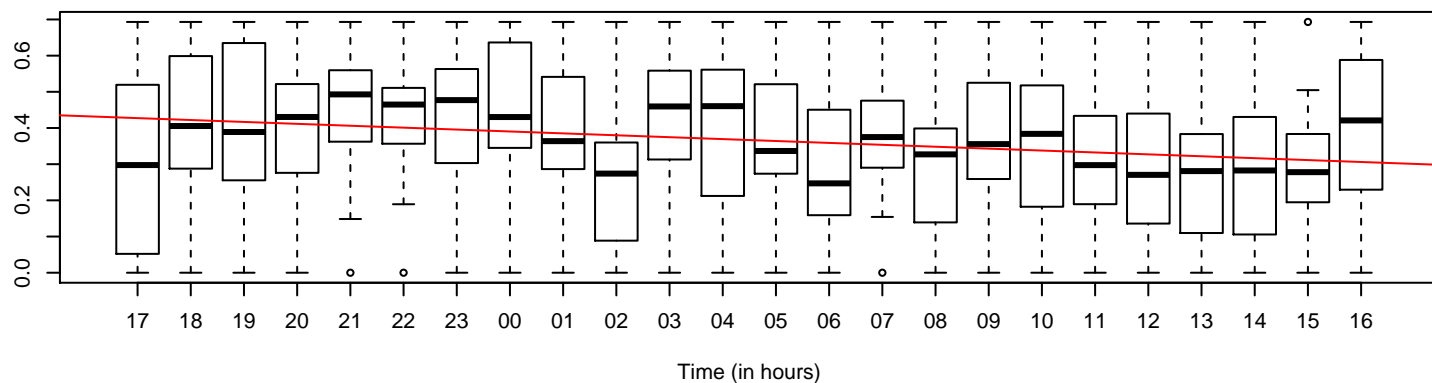


ampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_Neighbors\_AngleBetweenNeighbors\_Adja

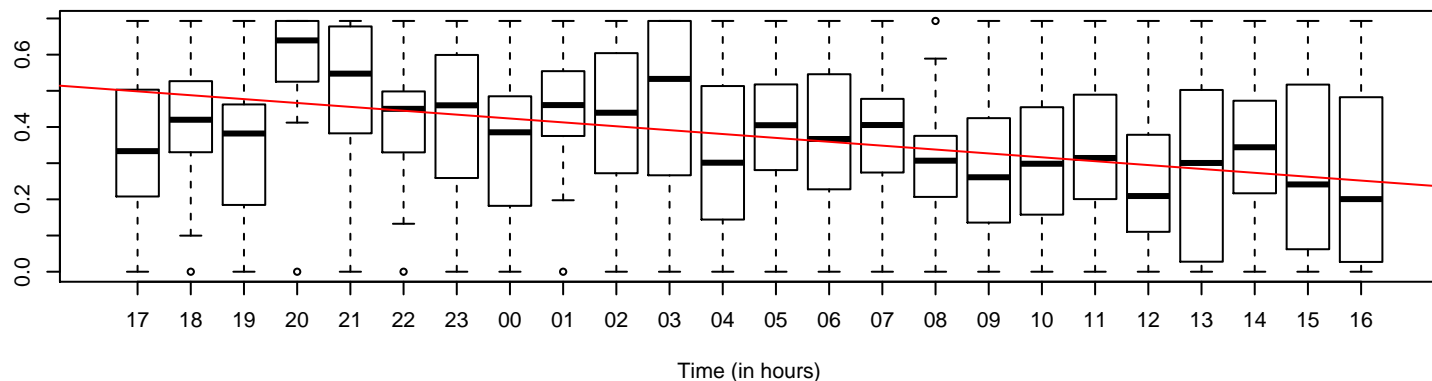




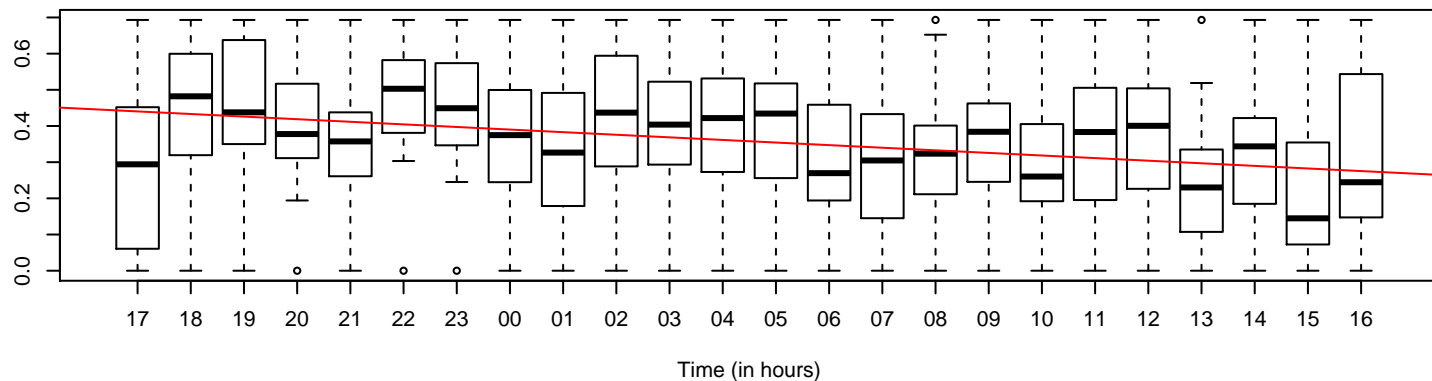
ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00527$  Intercept:  $0.43257$



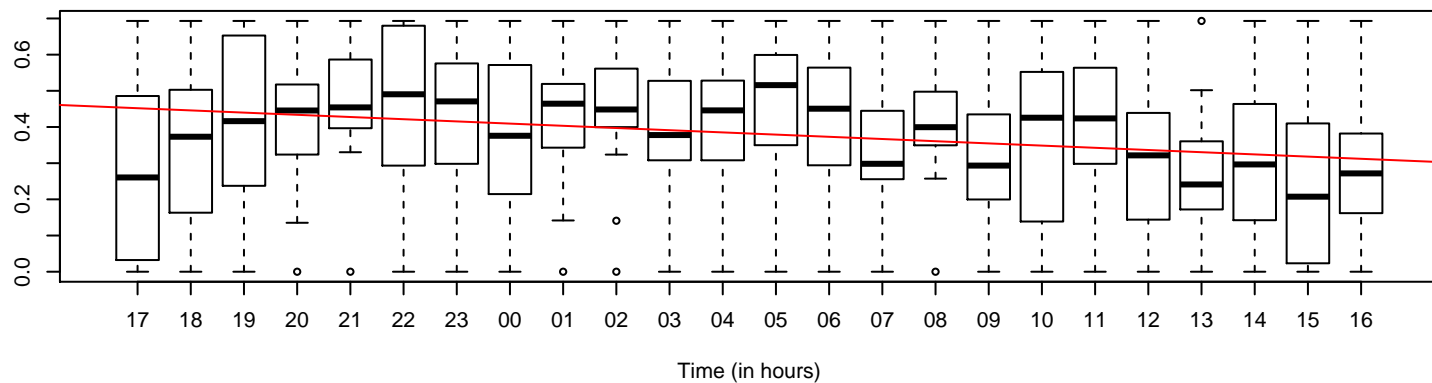
ExampleExperiment FFDJ\_1 1 – Gradient:  $-0.01072$  Intercept:  $0.50927$



ExampleExperiment FFDJ\_1 5 – Gradient:  $-0.00717$  Intercept:  $0.44747$



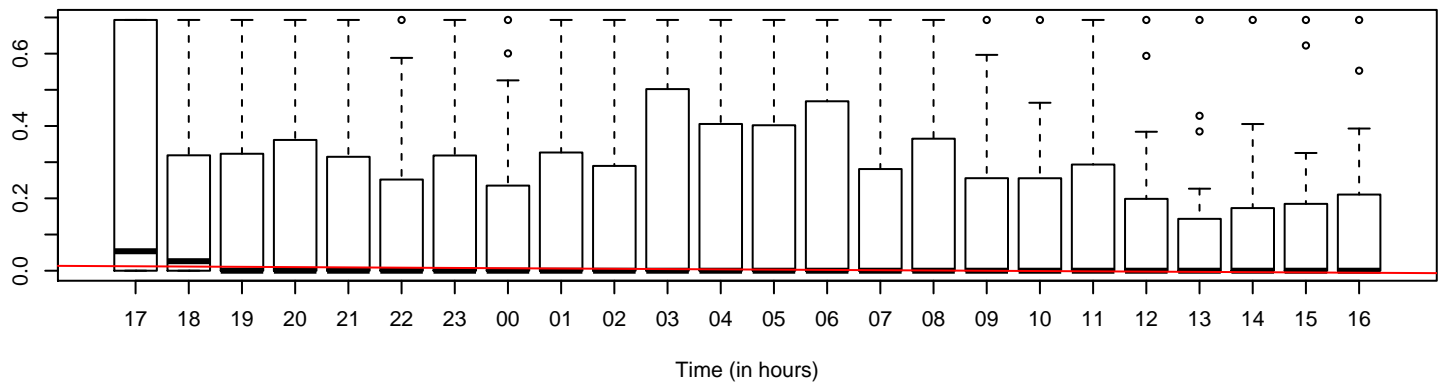
ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.00608$  Intercept:  $0.45799$



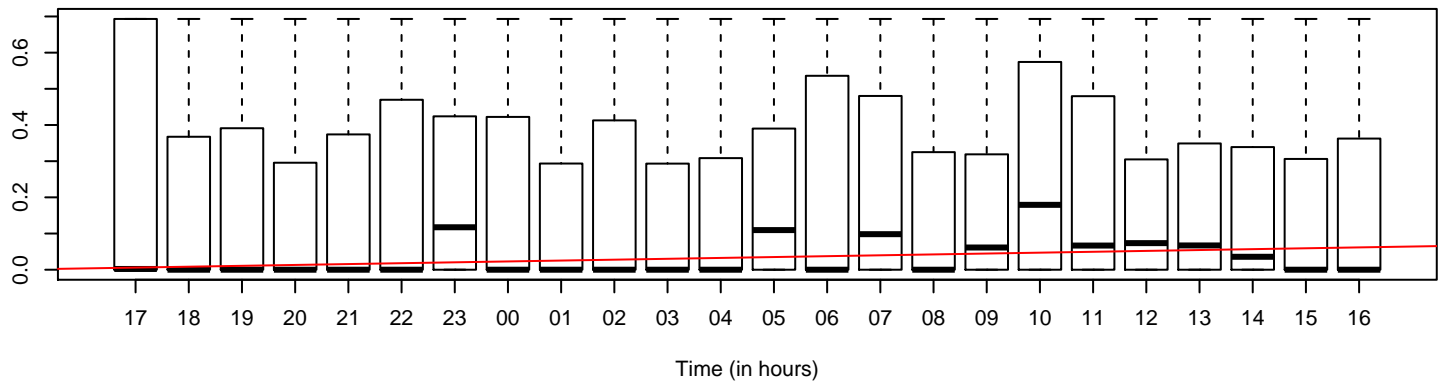
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_Neighbors\_FirstClosestDista



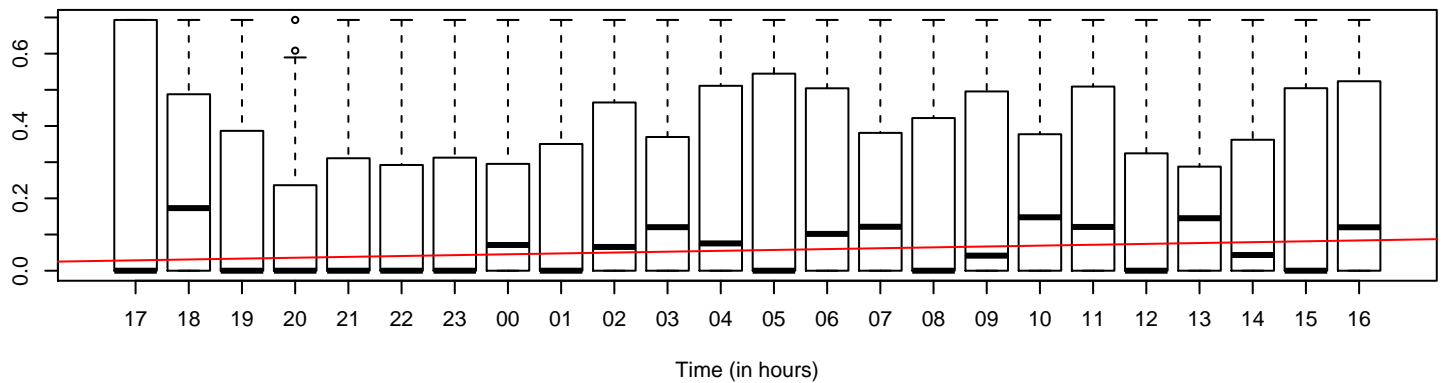
ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00078$  Intercept:  $0.01307$



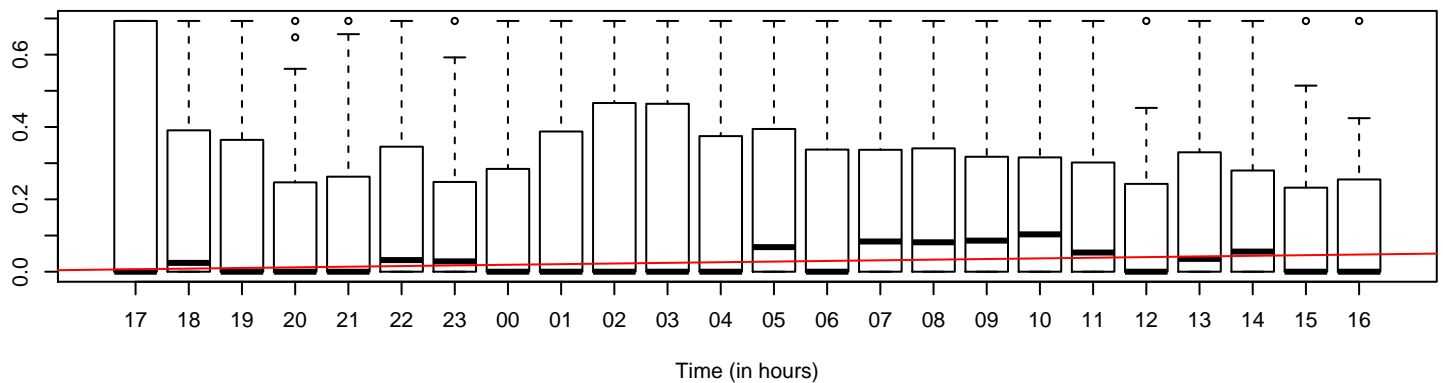
ExampleExperiment FFDJ\_1 1 – Gradient:  $0.00243$  Intercept:  $0.00347$



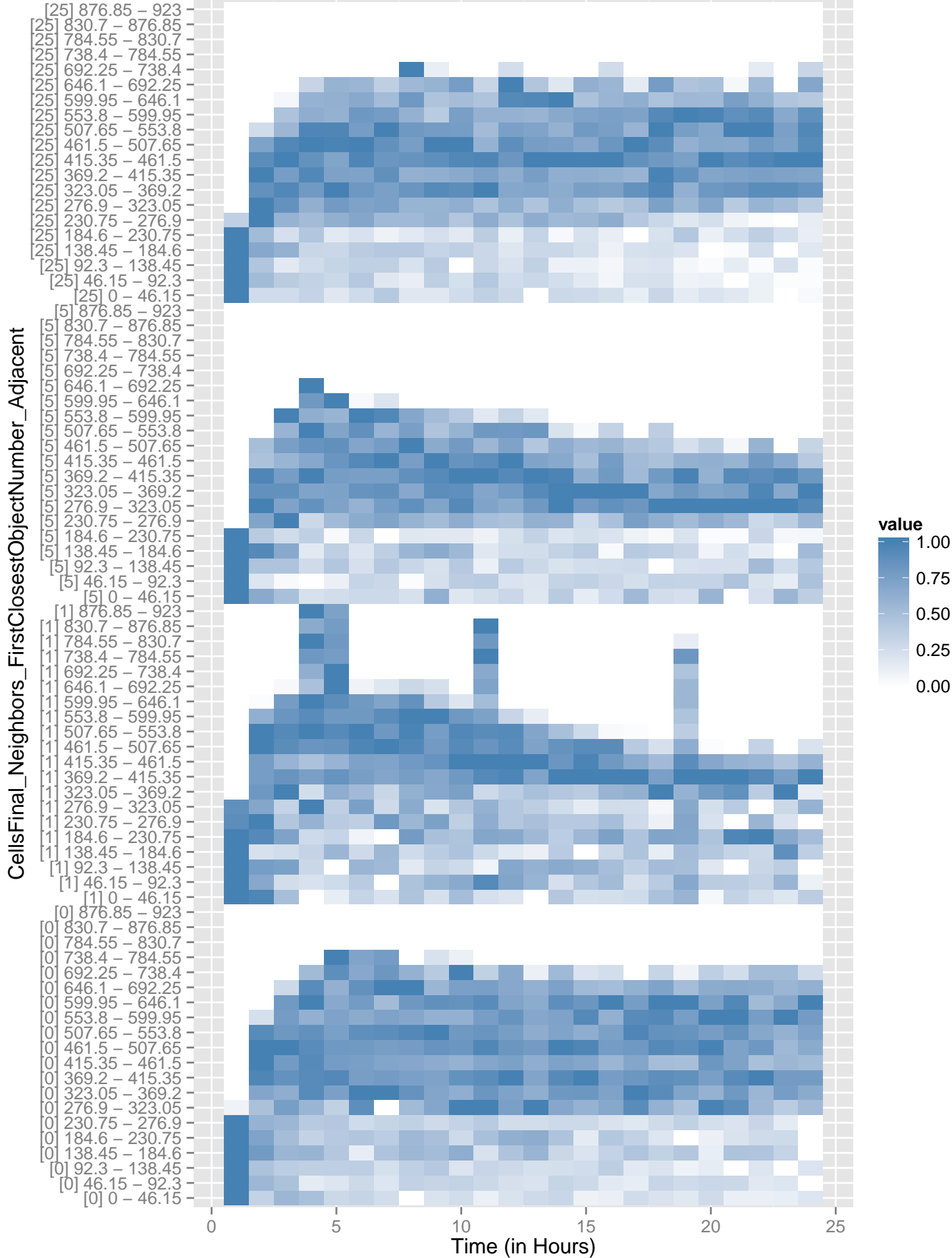
ExampleExperiment FFDJ\_1 5 – Gradient:  $0.00239$  Intercept:  $0.02626$



ExampleExperiment FFDJ\_1 25 – Gradient:  $0.00177$  Intercept:  $0.00503$

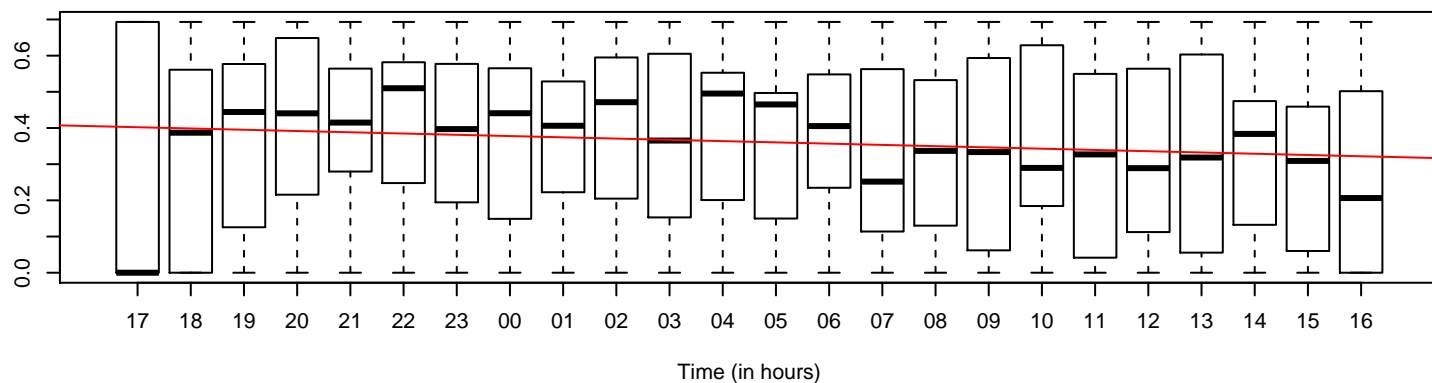


sampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_Neighbors\_FirstClosestObjectNumber\_A

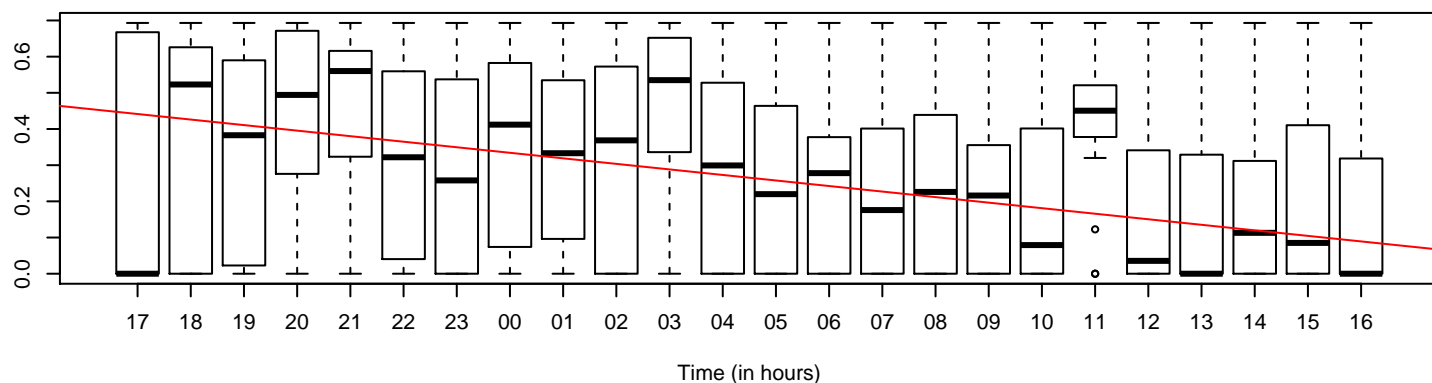


CellsFinal\_Neighbors\_FirstClosestObjectNumber\_AdCellsFinal\_Neighbors\_FirstClosestObjectNumber\_Ad

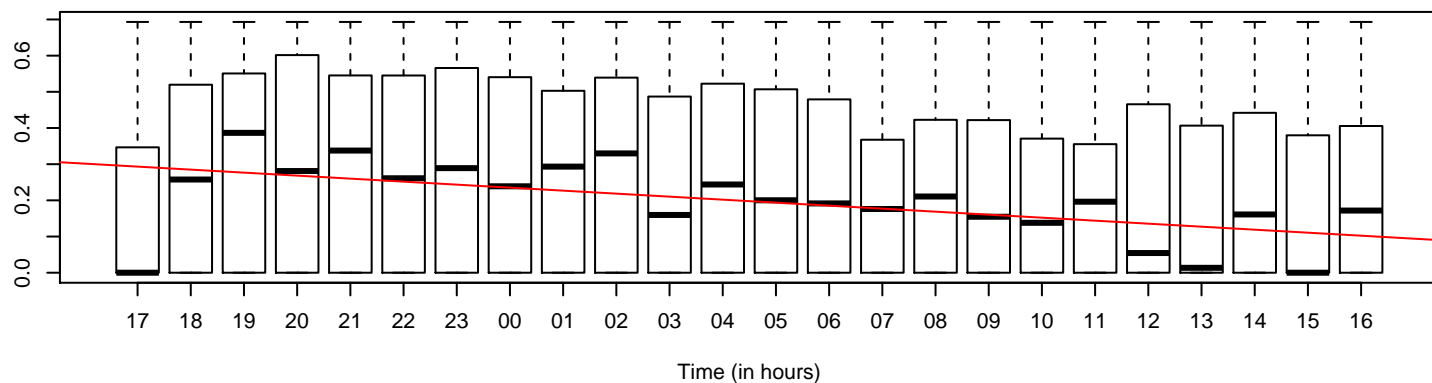
ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00349$  Intercept:  $0.4056$



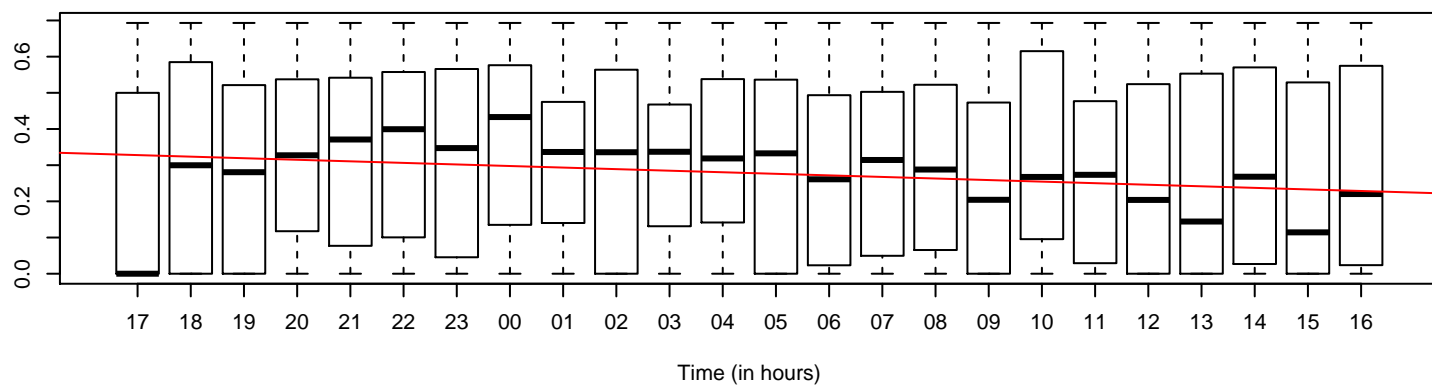
ExampleExperiment FFDJ\_1 1 – Gradient:  $-0.01531$  Intercept:  $0.45668$



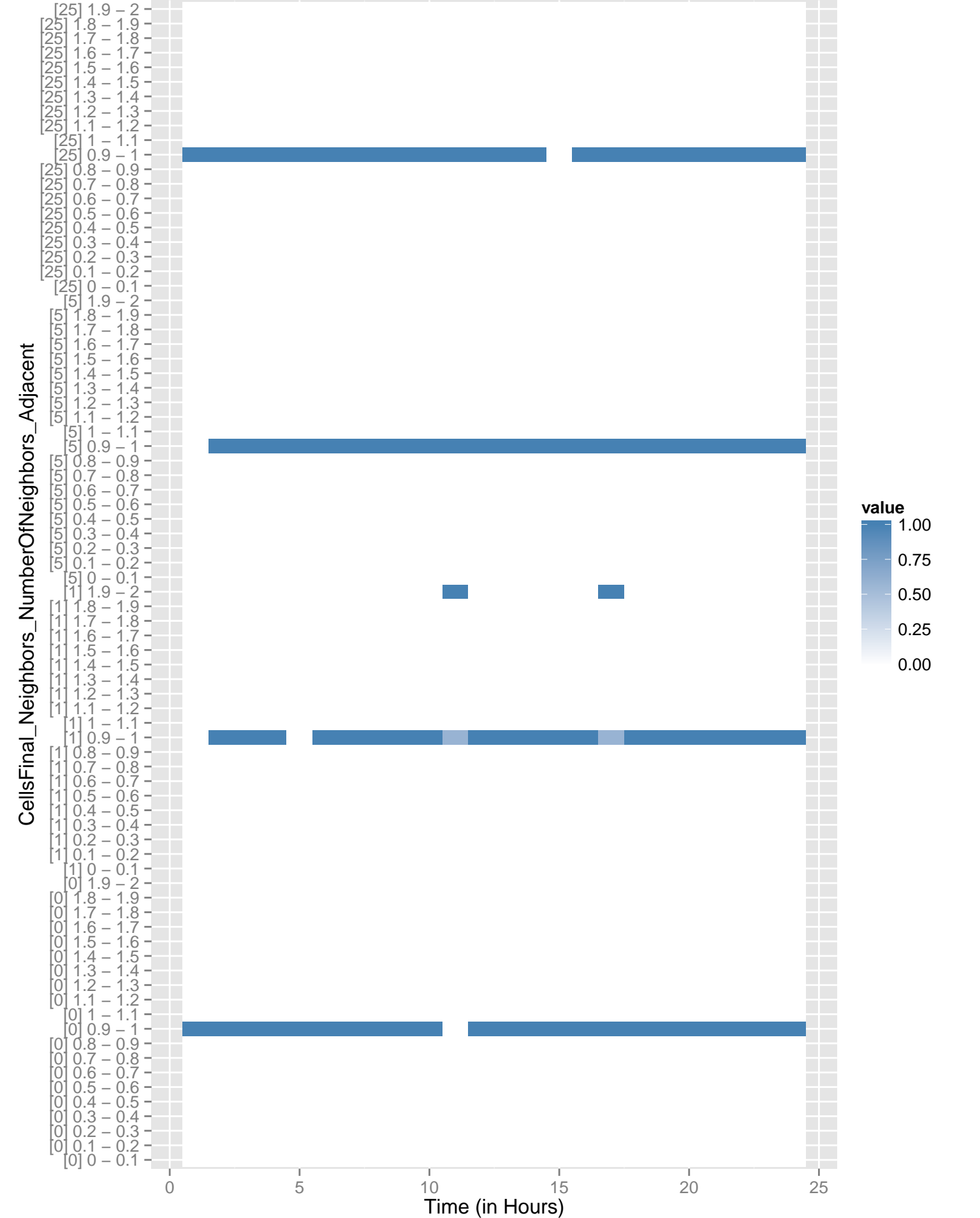
ExampleExperiment FFDJ\_1 5 – Gradient:  $-0.0083$  Intercept:  $0.30156$



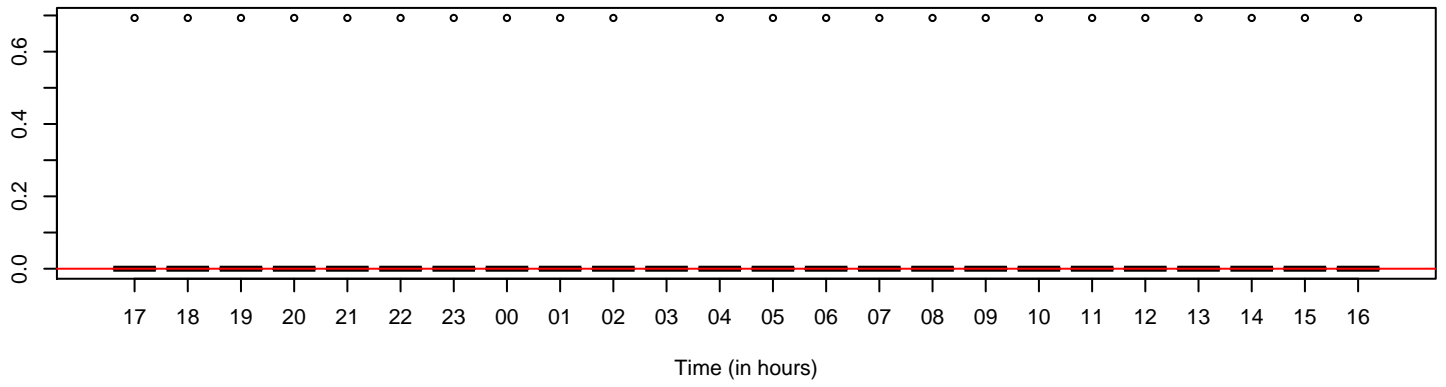
ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.00431$  Intercept:  $0.33219$



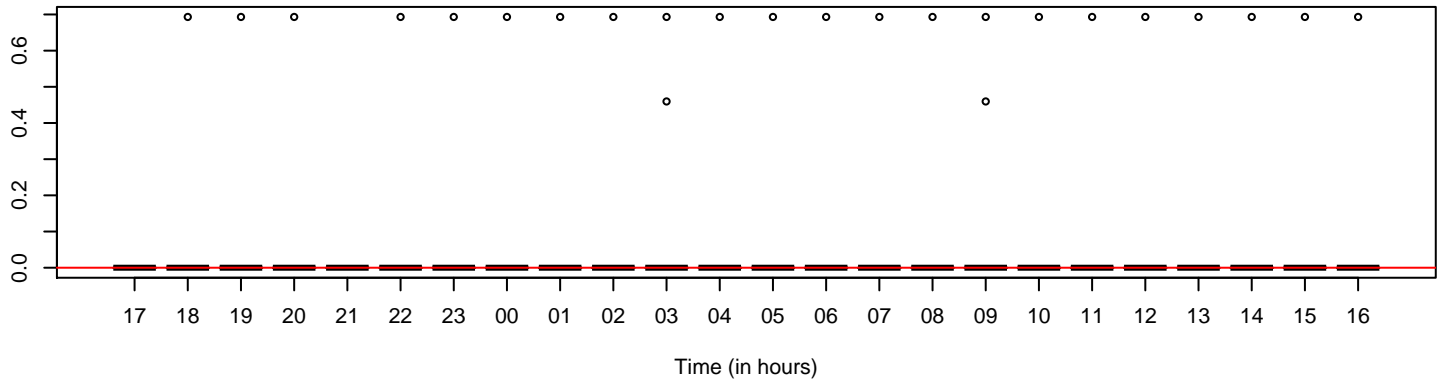
sampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_Neighbors\_NumberOfNeighbors\_Adjace



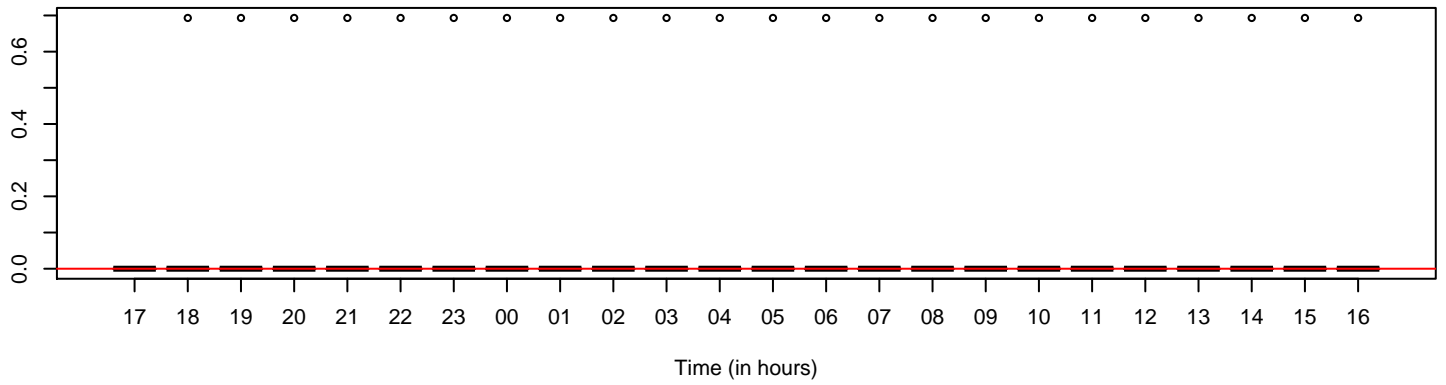
og CellsFinal\_Neighbors\_NumberOfNeighbors\_AdjAcog CellsFinal\_Neighbors\_AdjAcog CellsFinal\_Neighbors\_NumberOfNeighbors\_Adjac



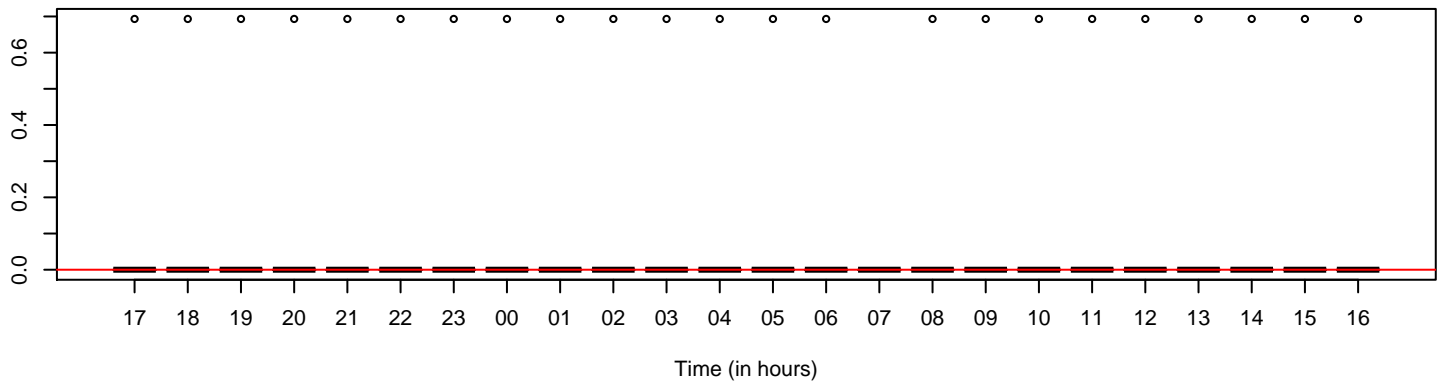
log CellsFinal\_Neighbors\_NumberOfNeighbors\_Adjacog CellsFinal\_Neighbors\_NumberOfNeighbors\_A



log CellsFinal\_Neighbors\_NumberOfNeighbors\_Adjacog CellsFinal\_Neighbors\_NumberOfNeighbors\_Adjacog

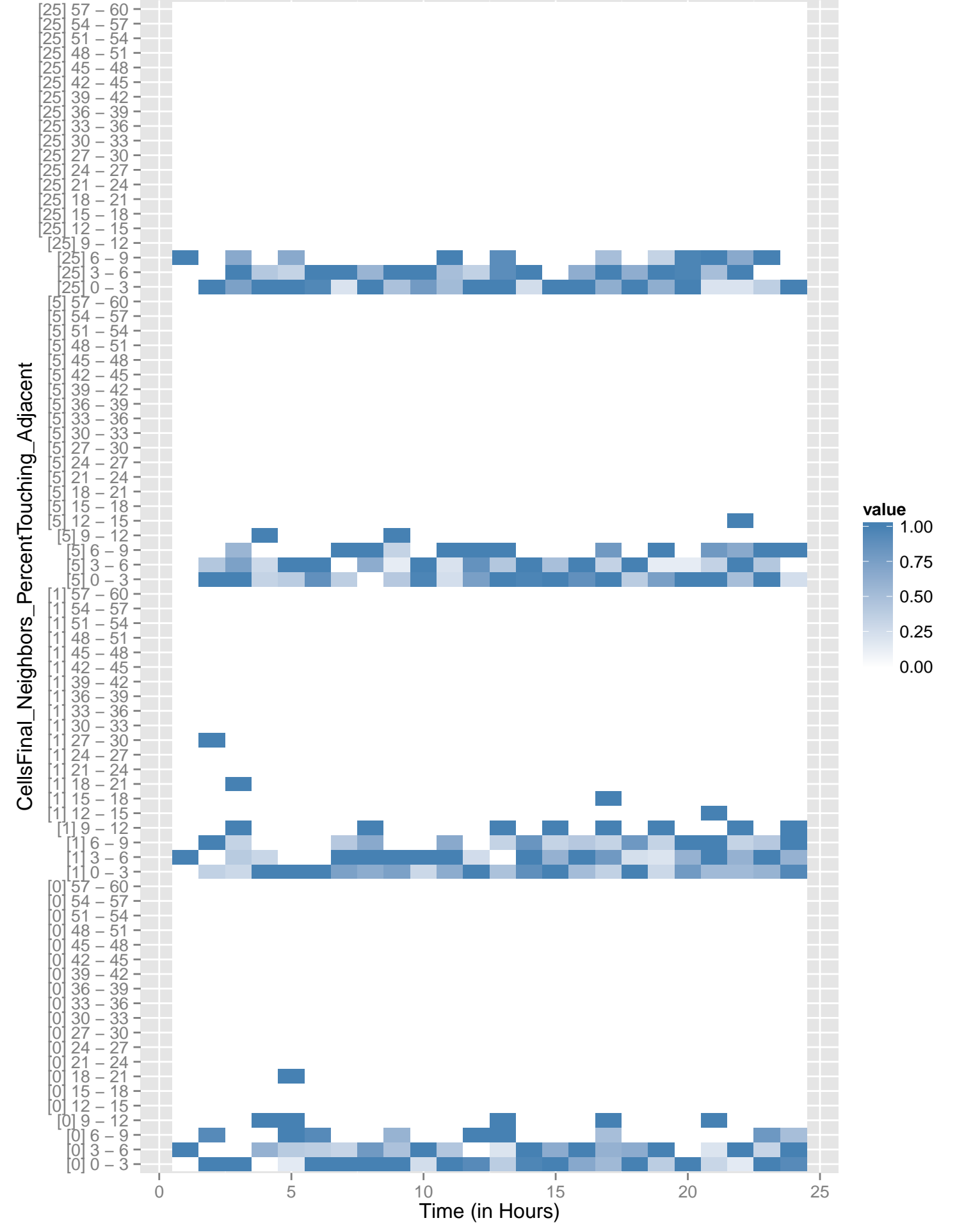


log CellsFinal\_Neighbors\_NumberOfNeighbors\_Acc



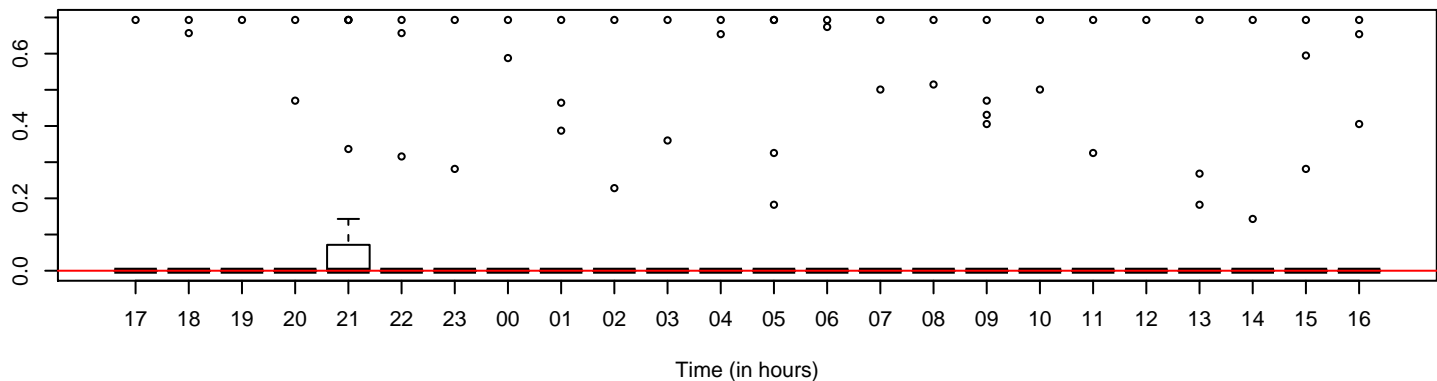


ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_Neighbors\_PercentTouching\_Adjacent

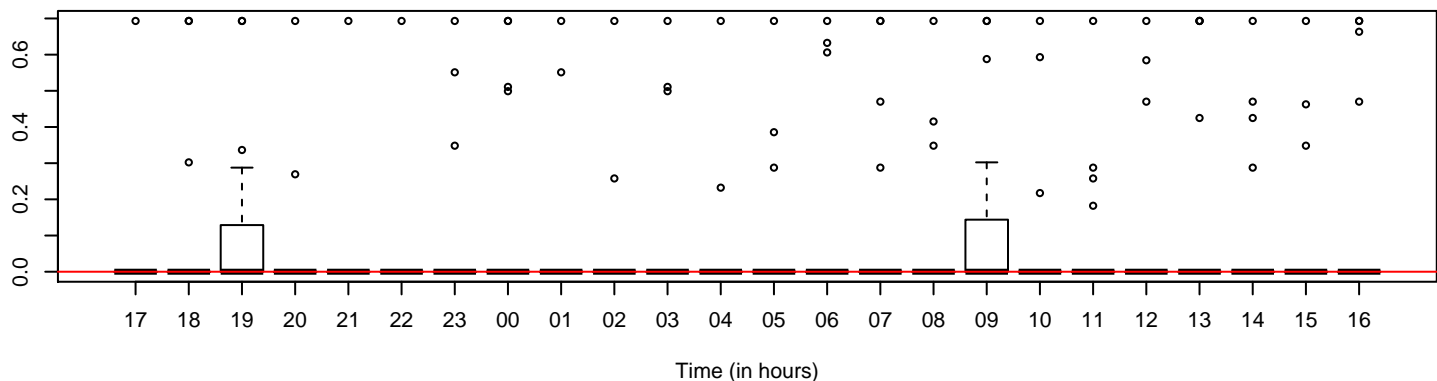


log CellsFinal\_Neighbors\_PercentTouching\_Adjacer log CellsFinal\_Neighbors\_PercentTouching\_Adjacer log CellsFinal\_Neighbors\_PercentTouching\_Adjacer log CellsFinal\_Neighbors\_PercentTouching\_Adjacer

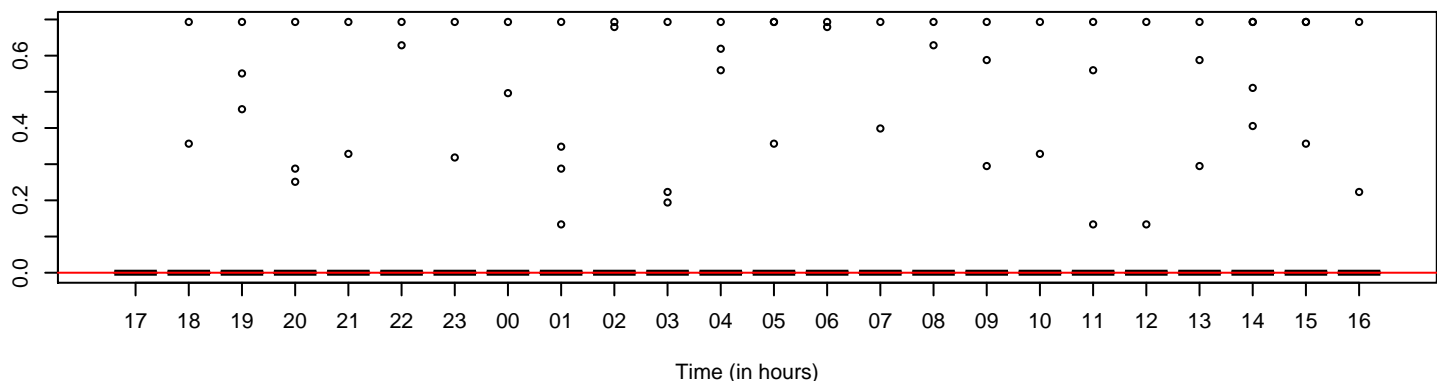
ExampleExperiment FFDJ\_1 0 – Gradient: 0 Intercept: 0



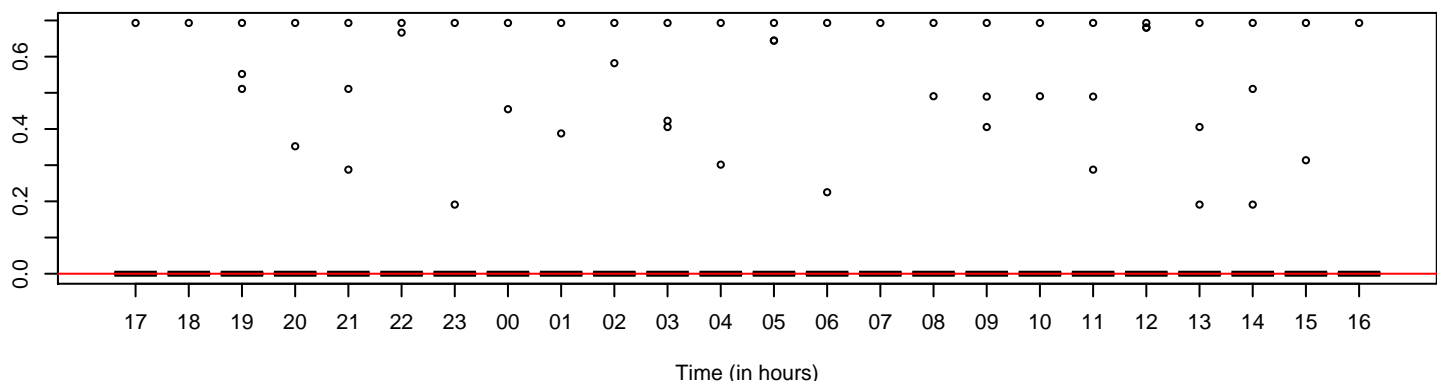
ExampleExperiment FFDJ\_1 1 – Gradient: 0 Intercept: 0



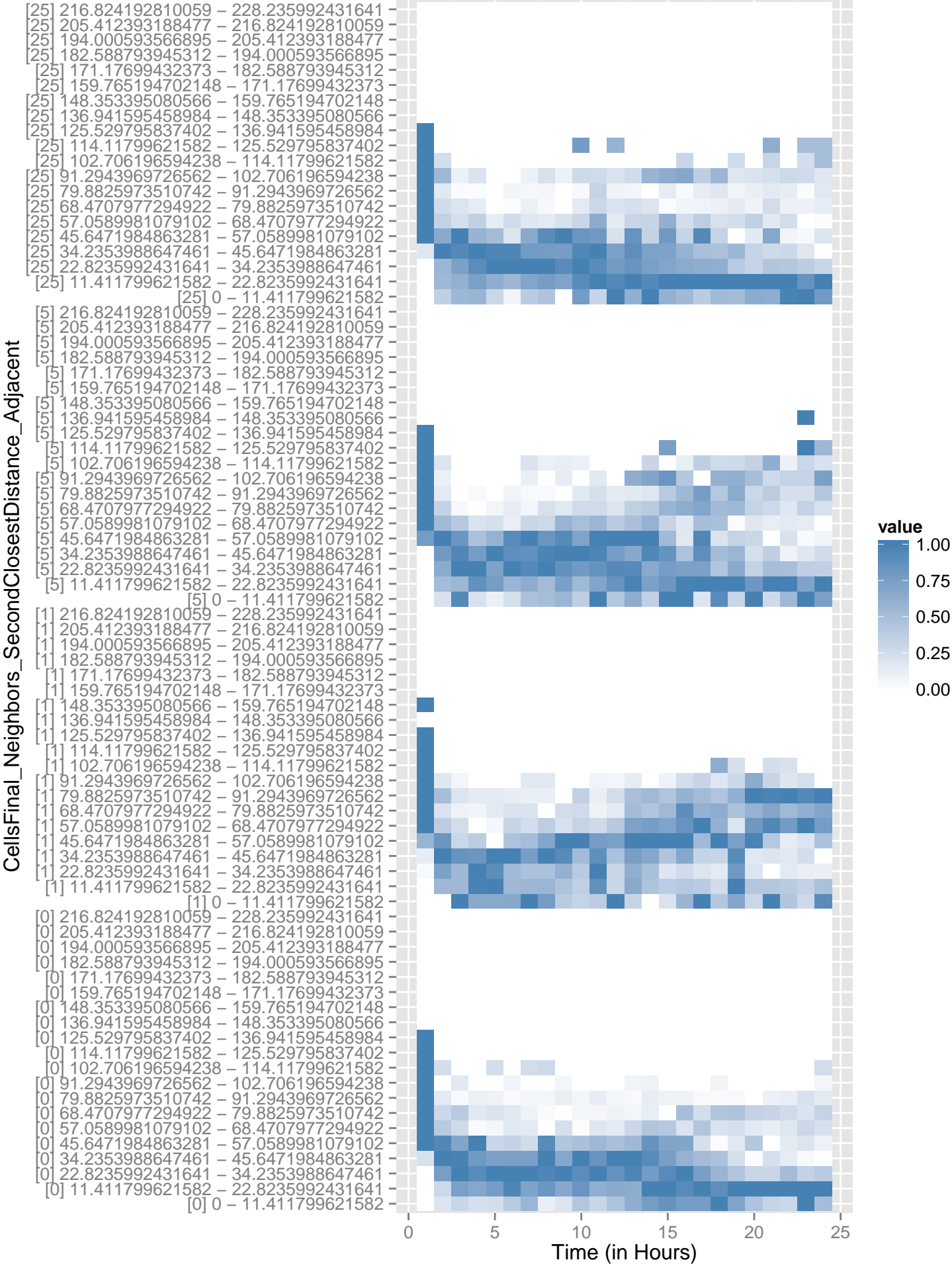
ExampleExperiment FFDJ\_1 5 – Gradient: 0 Intercept: 0



ExampleExperiment FFDJ\_1 25 – Gradient: 0 Intercept: 0

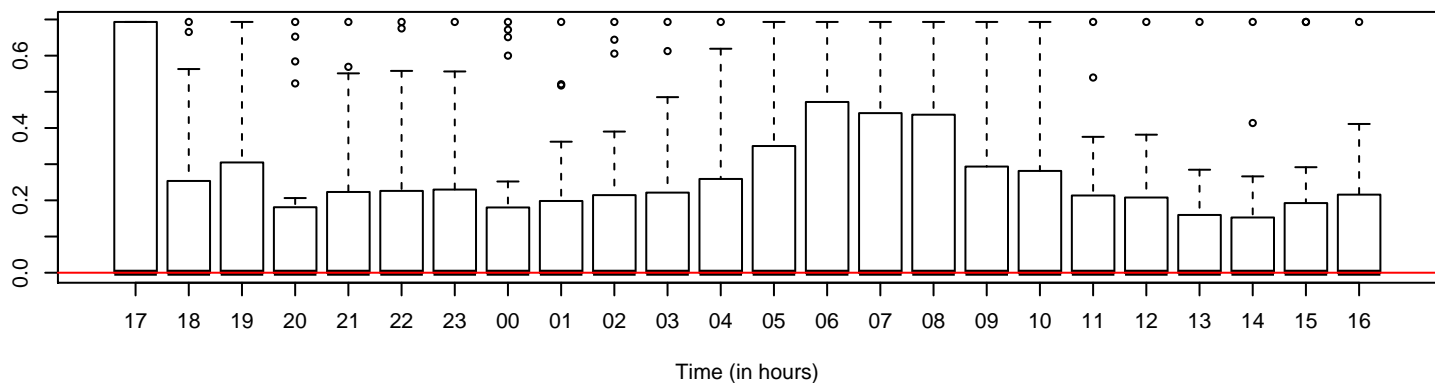


ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_Neighbors\_SecondClosestDis

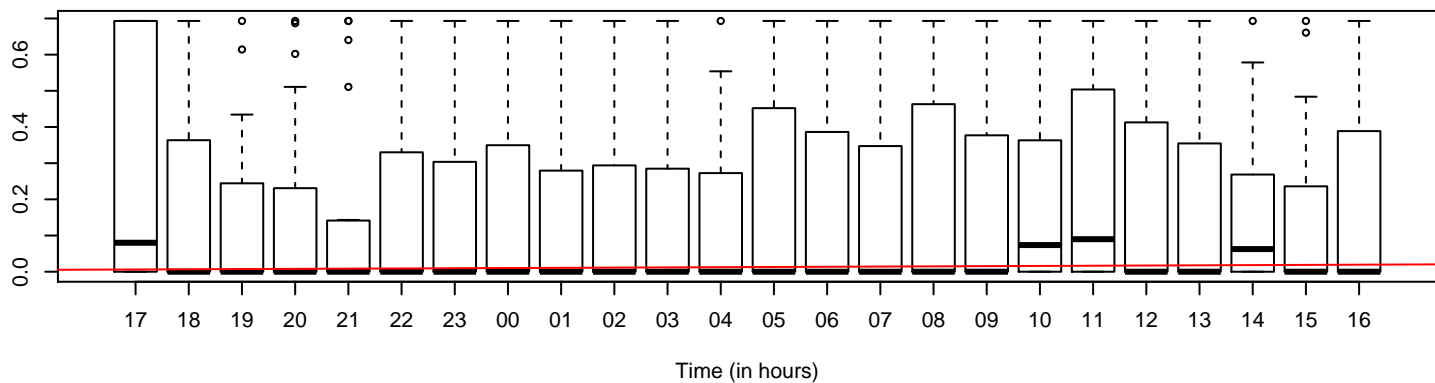


3 CellsFinal\_Neighbors\_SecondClosestDistance\_Adjg CellsFinal\_Neighbors\_SecondClosestDistance\_Adjg

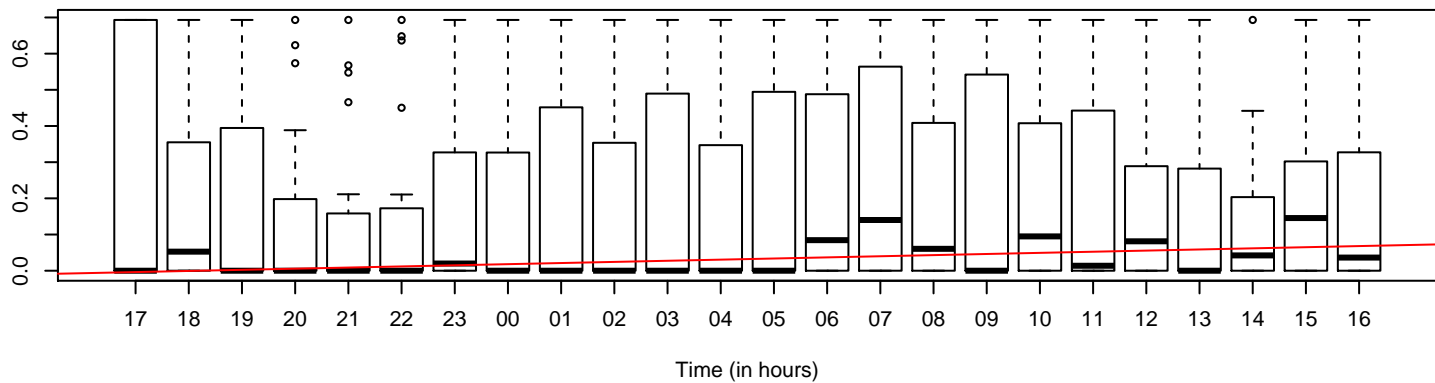
**ExampleExperiment FFDJ\_1 0 – Gradient: 0 Intercept: 0**



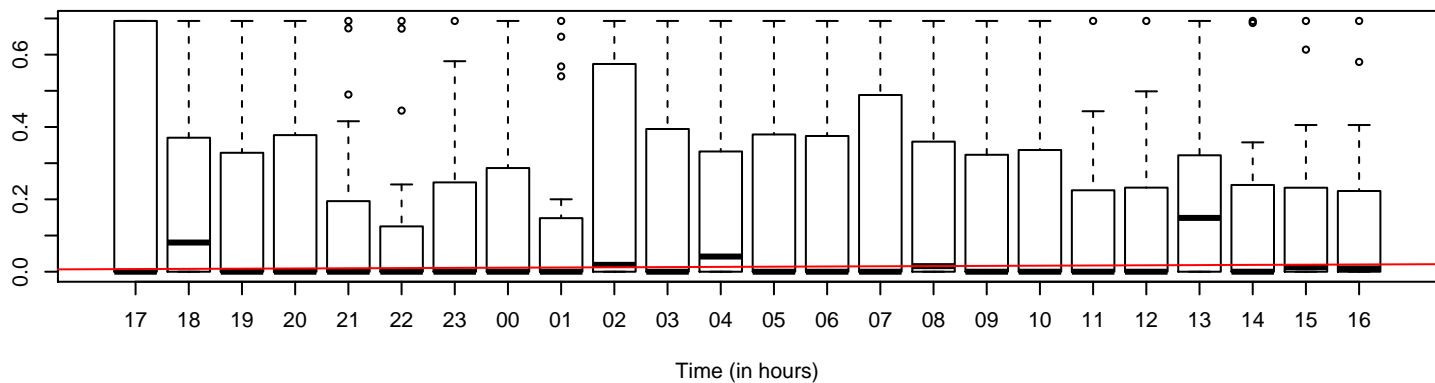
**ExampleExperiment FFDJ\_1 1 – Gradient: 0.00058 Intercept: 0.00554**



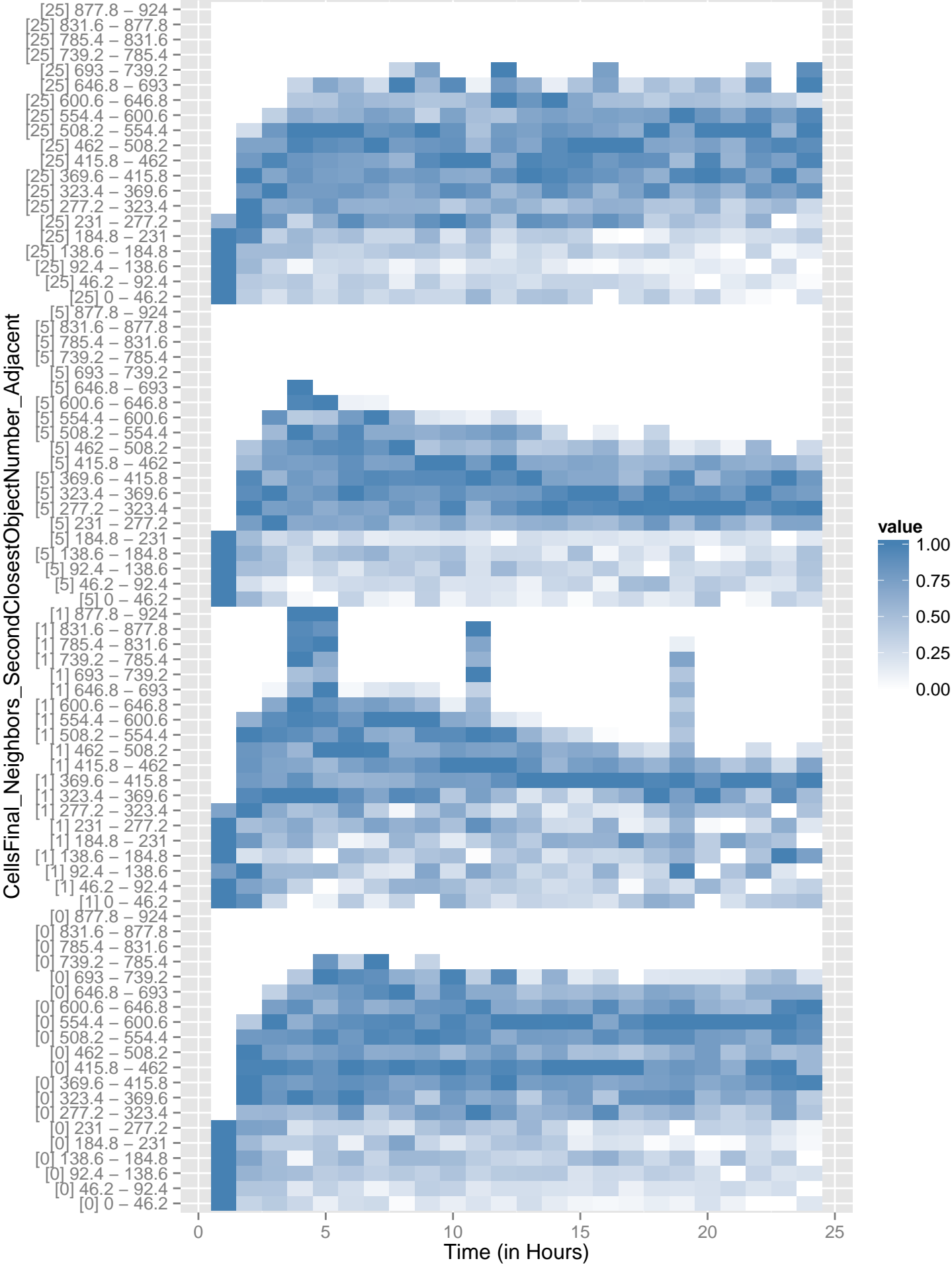
**ExampleExperiment FFDJ\_1 5 – Gradient: 0.00313 Intercept: -0.00692**



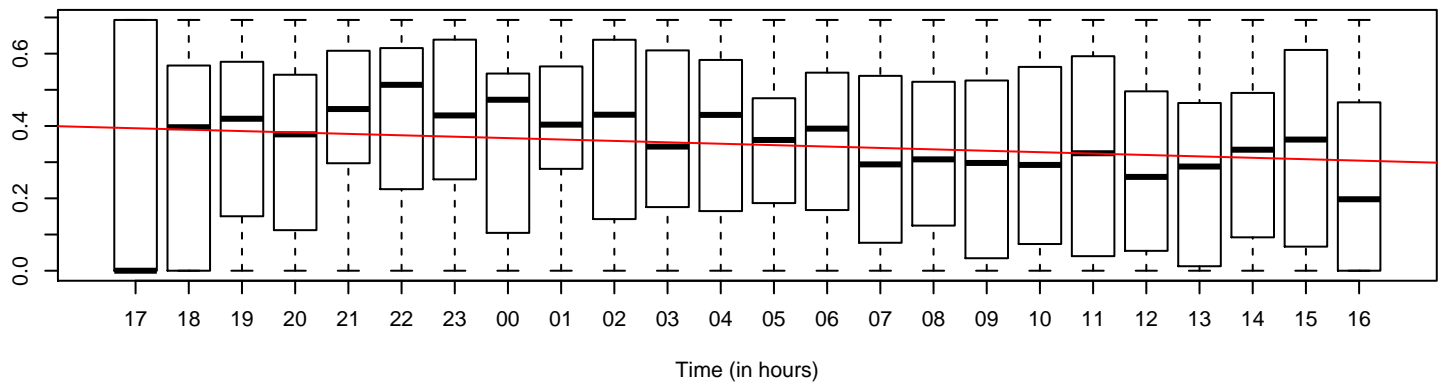
**ExampleExperiment FFDJ\_1 25 – Gradient: 0.00055 Intercept: 0.00671**



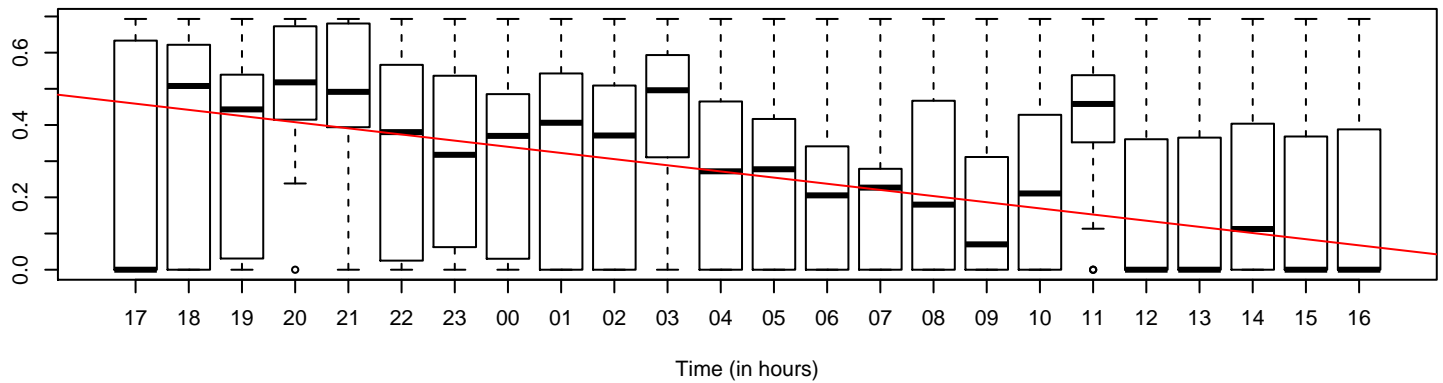
mpExperiment-FFDJ\_1: Heatmap of CellsFinal\_Neighbors\_SecondClosestObjectNumber\_



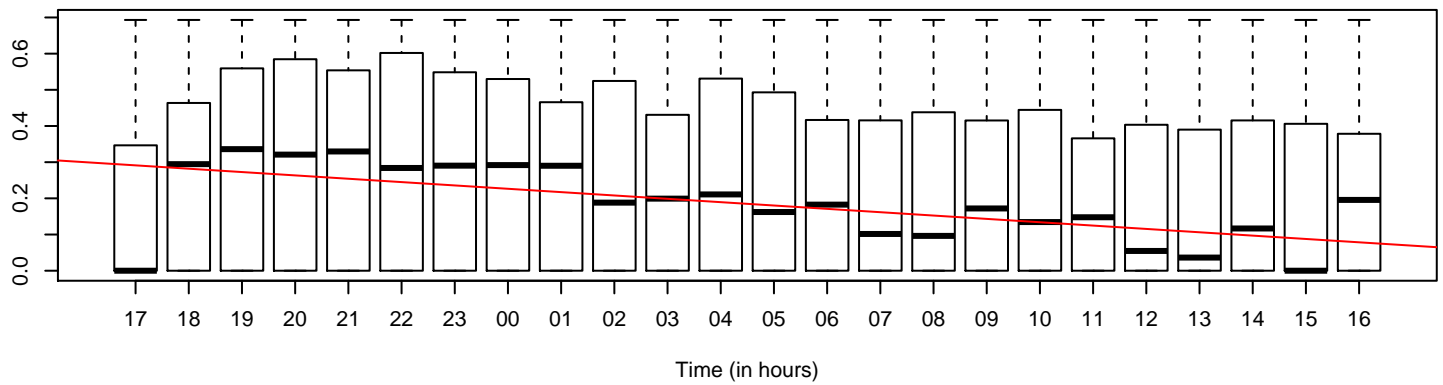
ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00389$  Intercept:  $0.39764$



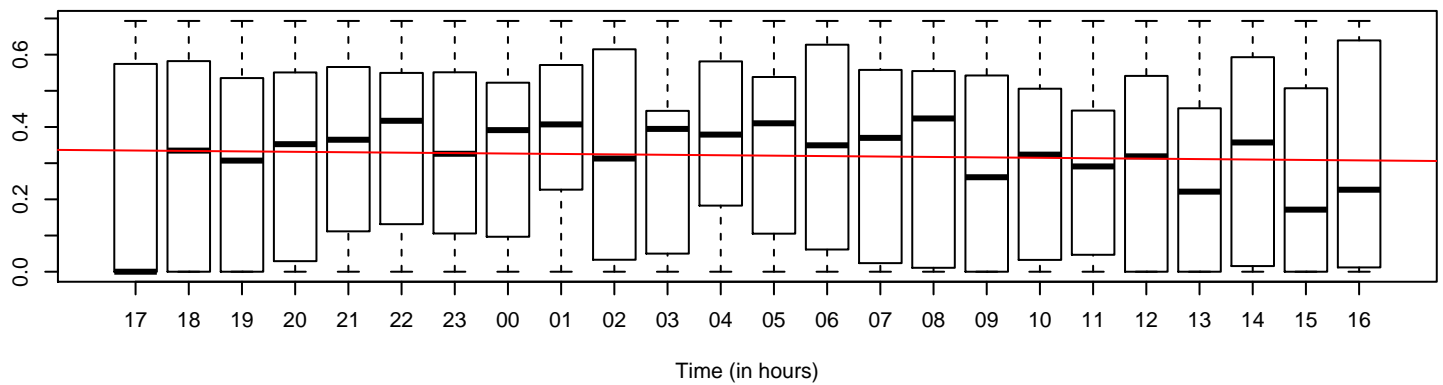
ExampleExperiment FFDJ\_1 1 – Gradient:  $-0.01702$  Intercept:  $0.47592$



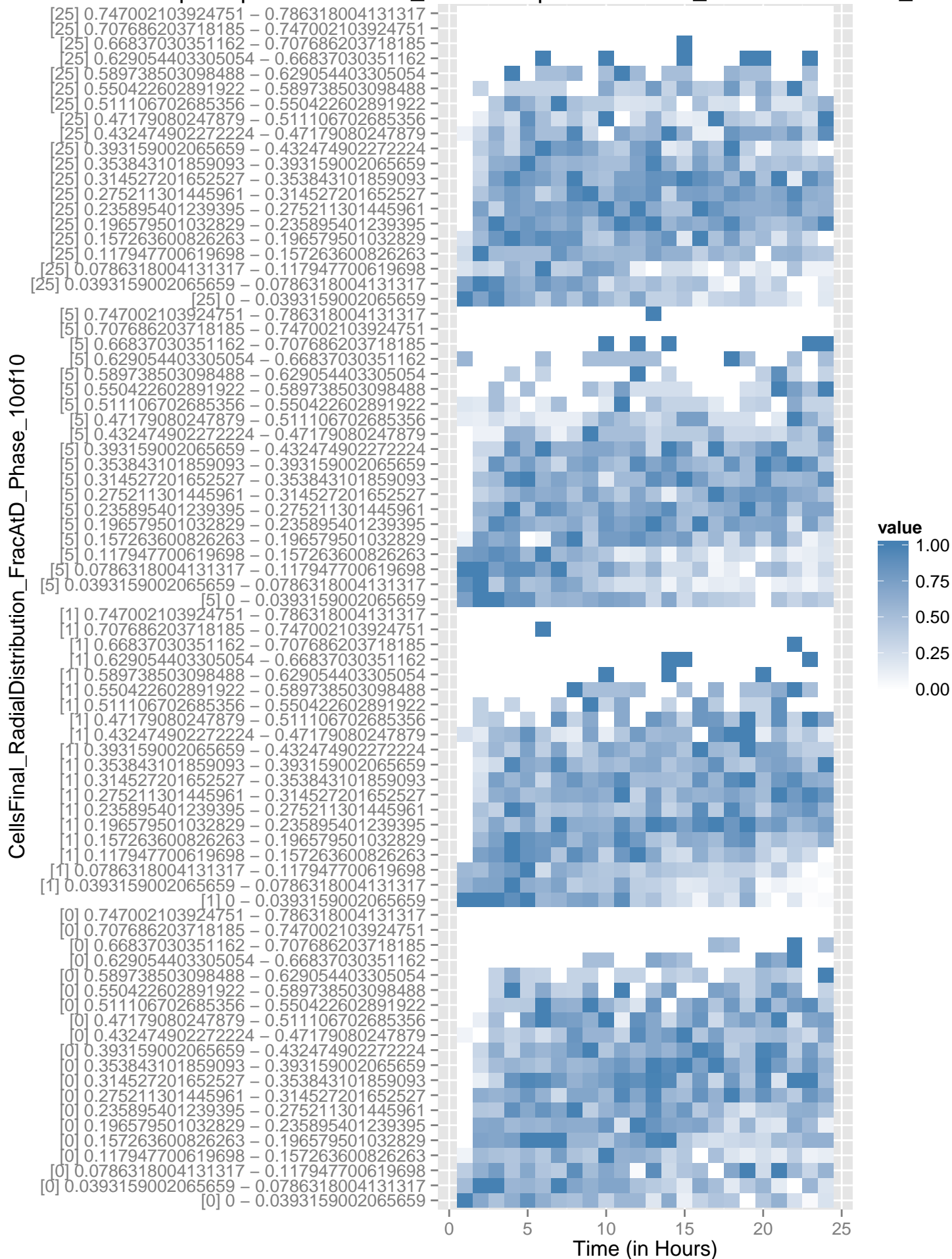
ExampleExperiment FFDJ\_1 5 – Gradient:  $-0.00925$  Intercept:  $0.30043$



ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.00118$  Intercept:  $0.33613$

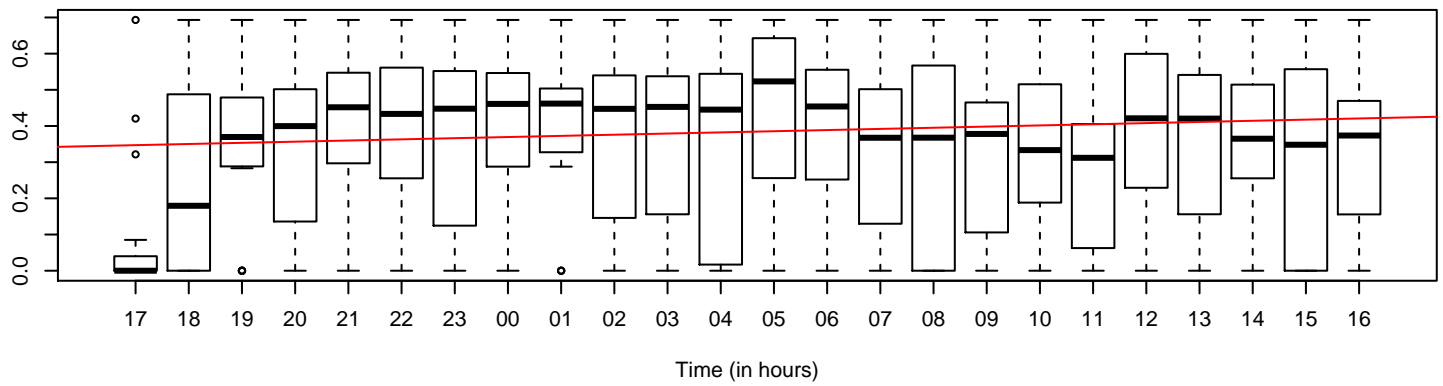


ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_RadialDistribution\_FracAtD

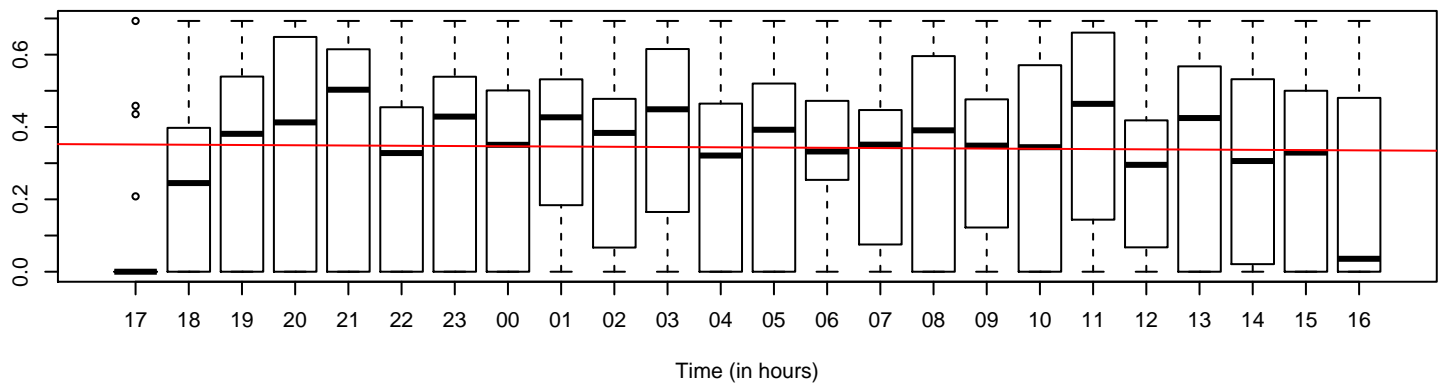




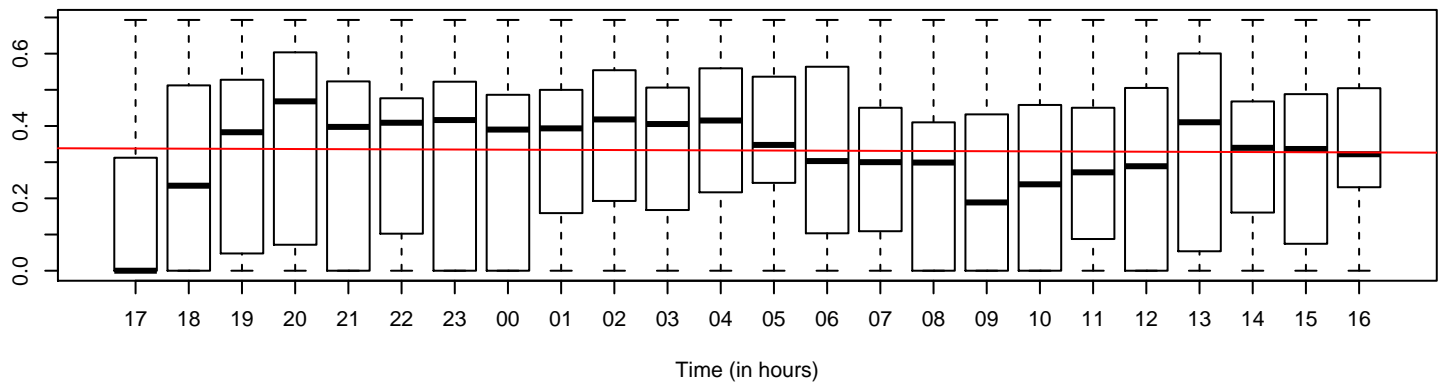
ExampleExperiment FFDJ\_1 0 – Gradient: 0.00321 Intercept: 0.34382



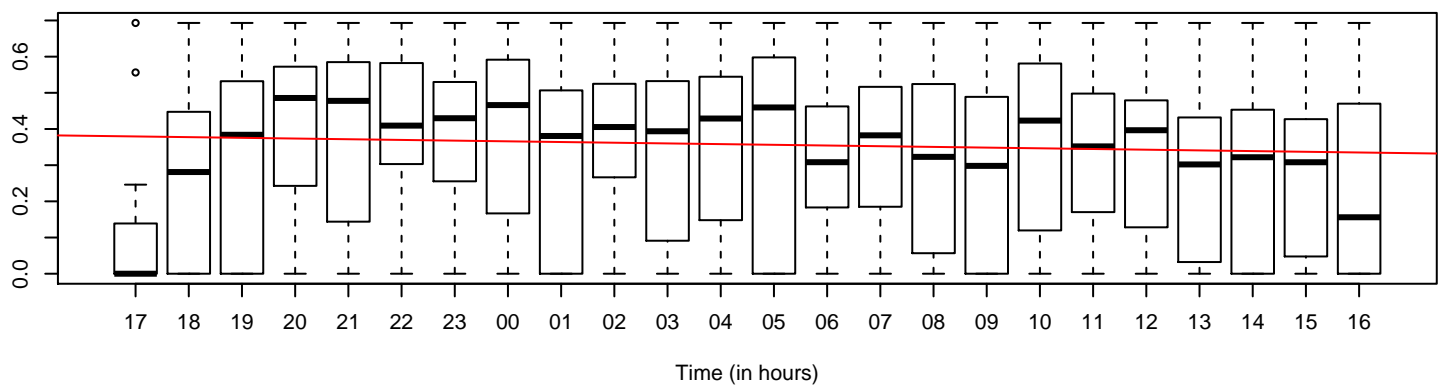
ExampleExperiment FFDJ\_1 1 – Gradient: -0.00071 Intercept: 0.35232



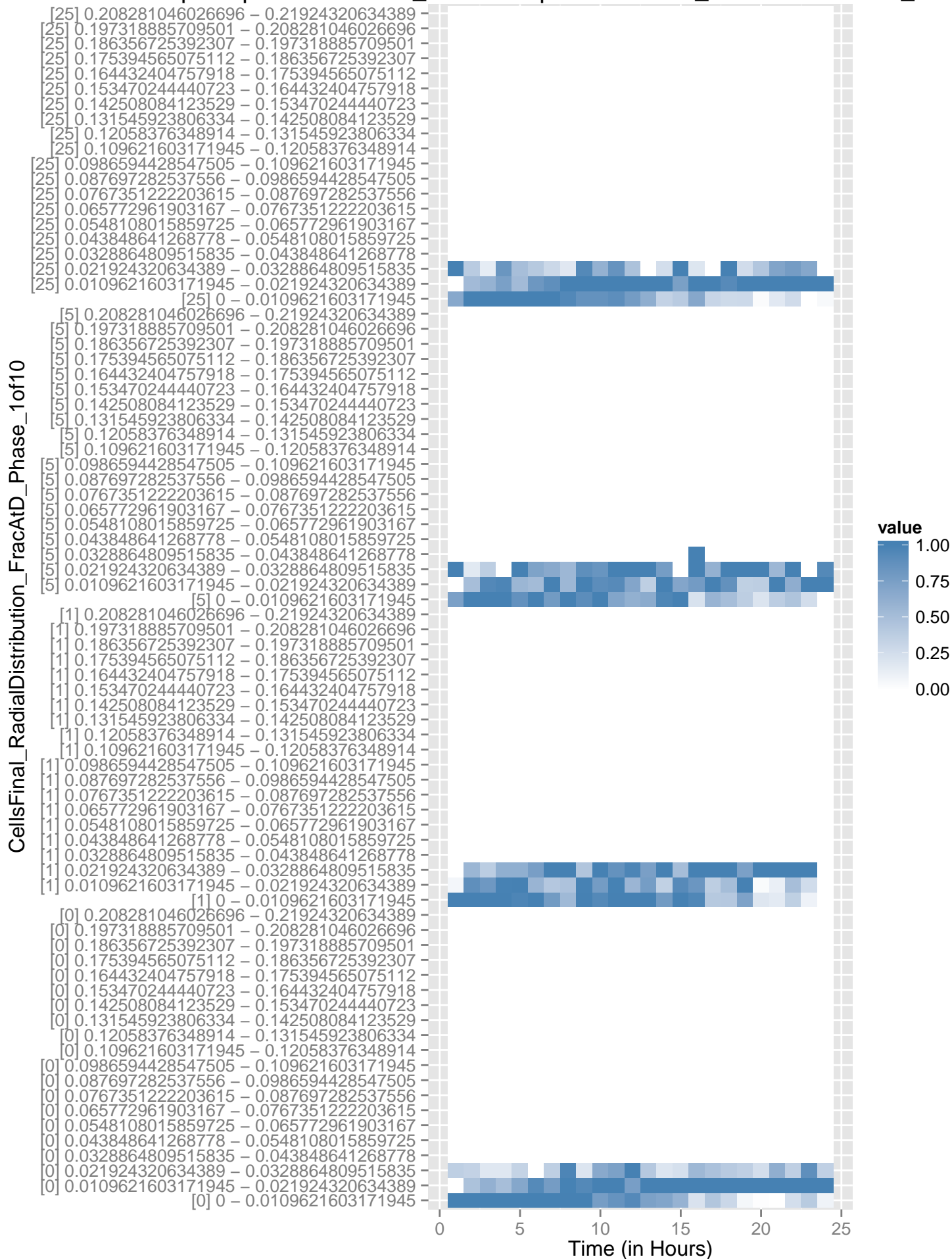
ExampleExperiment FFDJ\_1 5 – Gradient: -0.00047 Intercept: 0.33821



ExampleExperiment FFDJ\_1 25 – Gradient: -0.00193 Intercept: 0.38135

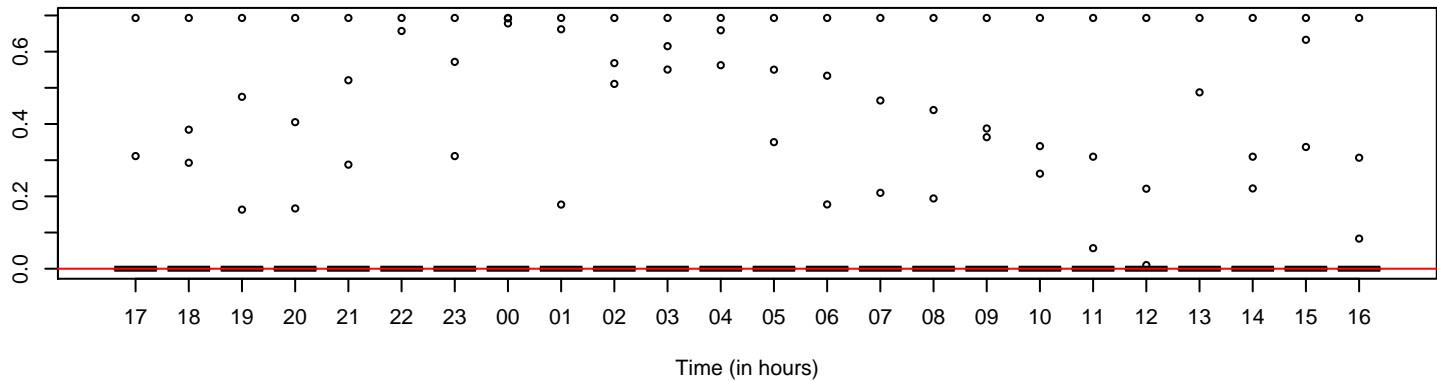


ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_RadialDistribution\_FracAtD

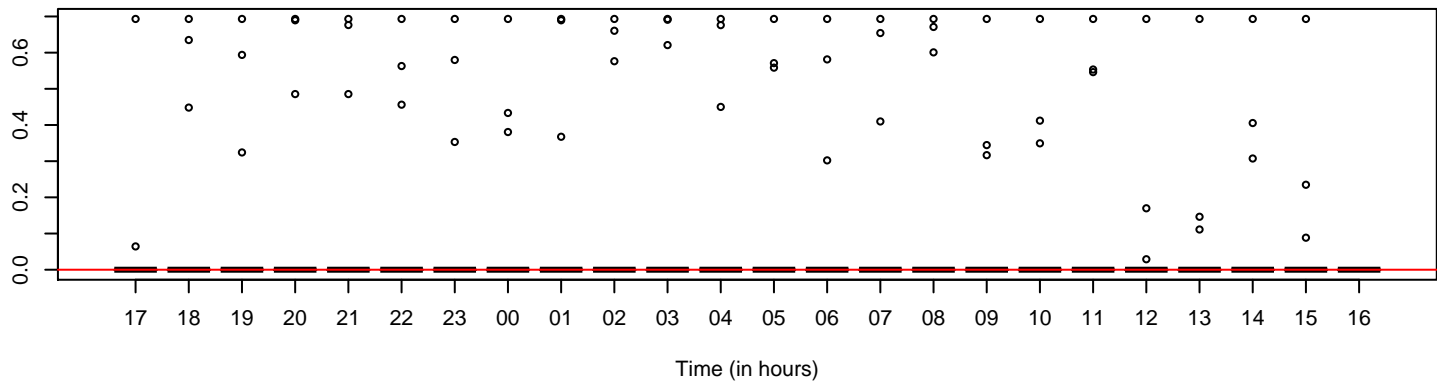


log CellsFinal\_RadialDistribution\_FracAtD\_Phase\_10log CellsFinal\_RadialDistribution\_FracAtD\_Phase\_10

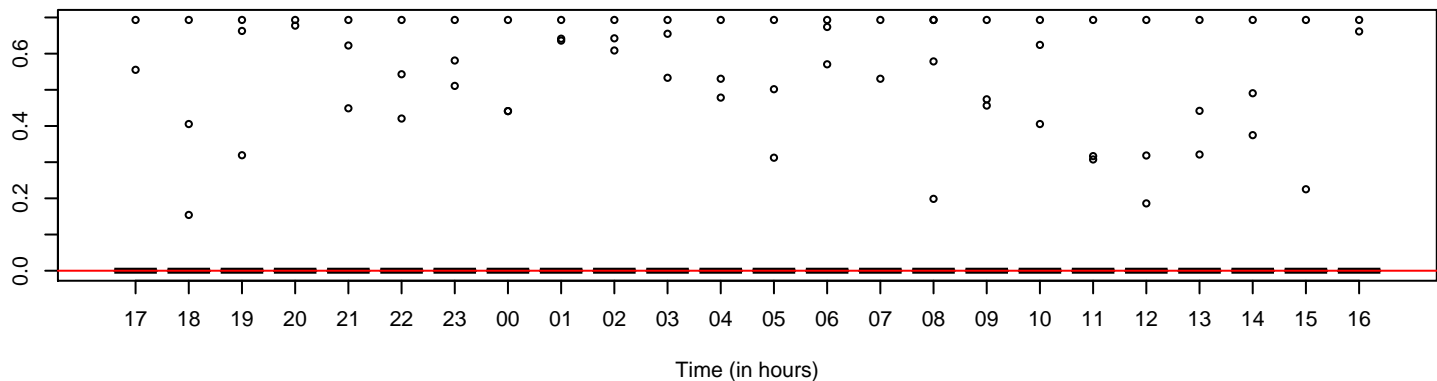
ExampleExperiment FFDJ\_1 0 – Gradient: 0 Intercept: 0



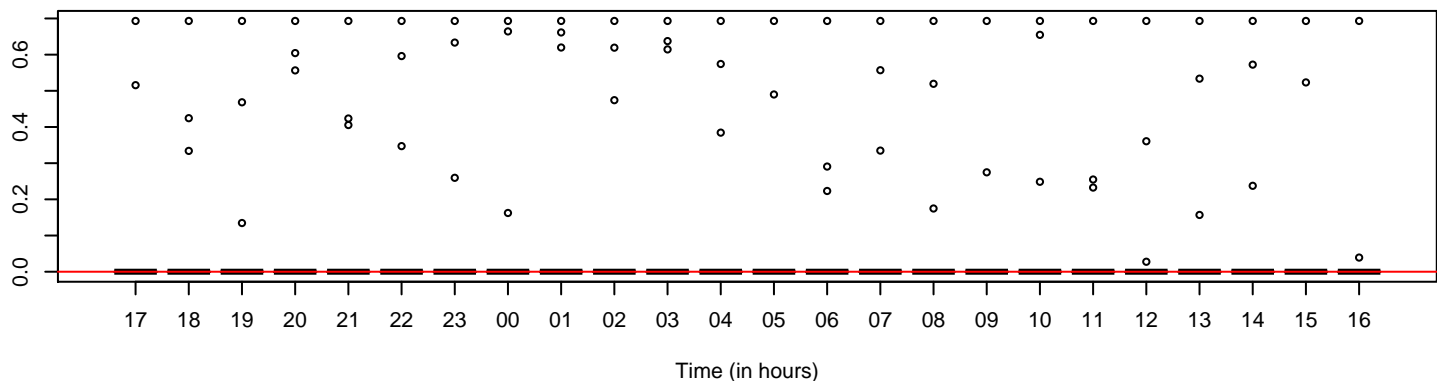
ExampleExperiment FFDJ\_1 1 – Gradient: 0 Intercept: 0



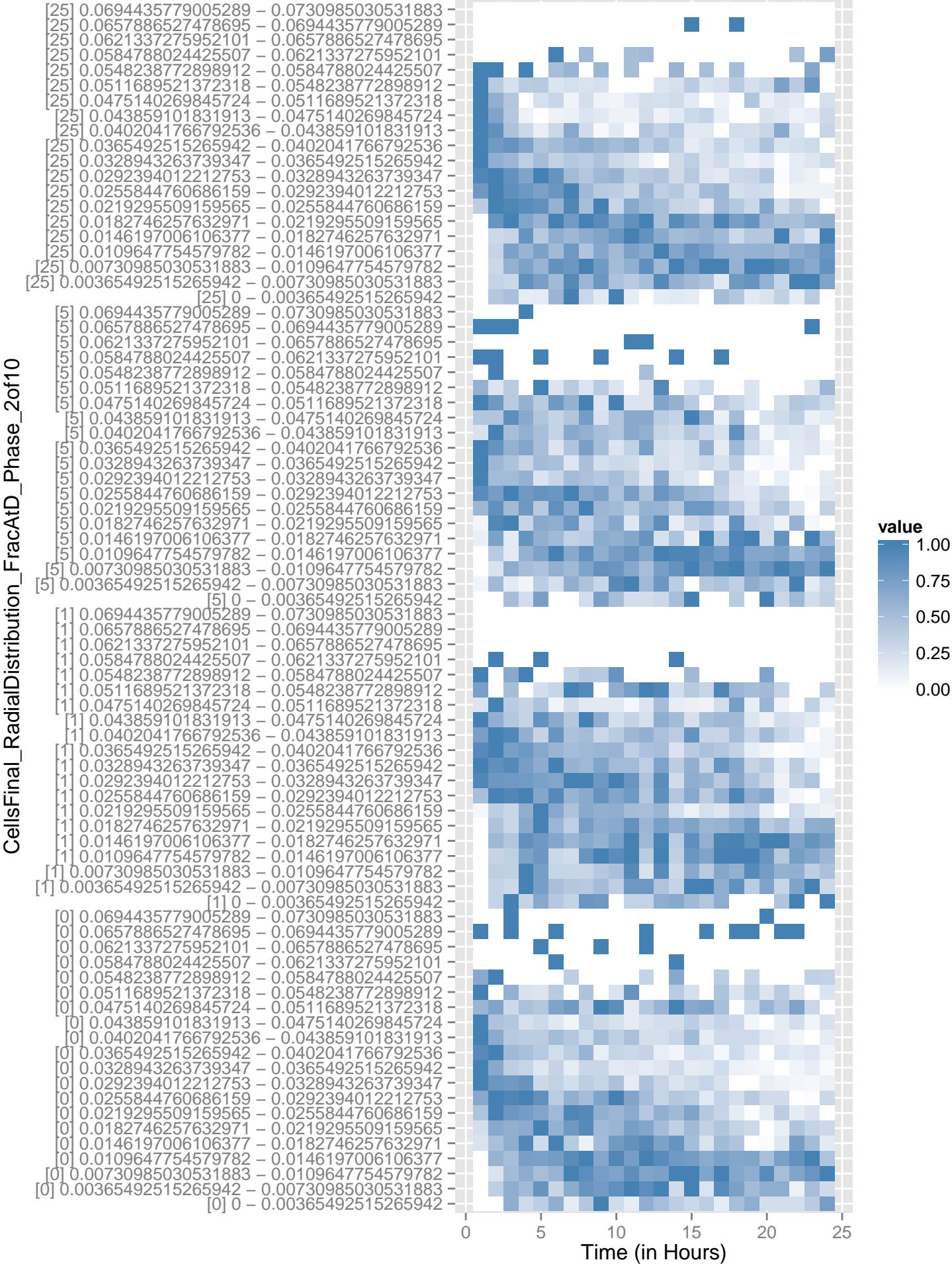
ExampleExperiment FFDJ\_1 5 – Gradient: 0 Intercept: 0



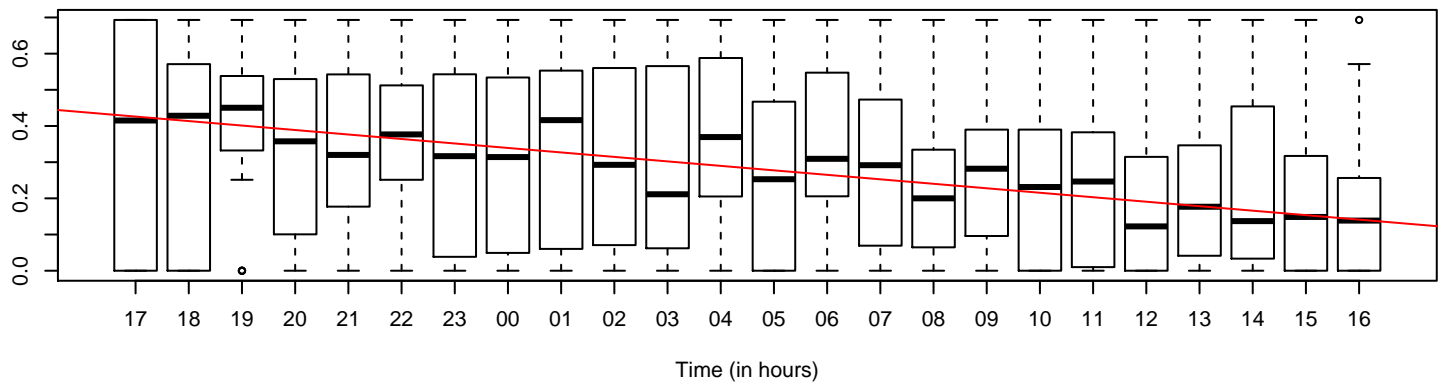
ExampleExperiment FFDJ\_1 25 – Gradient: 0 Intercept: 0



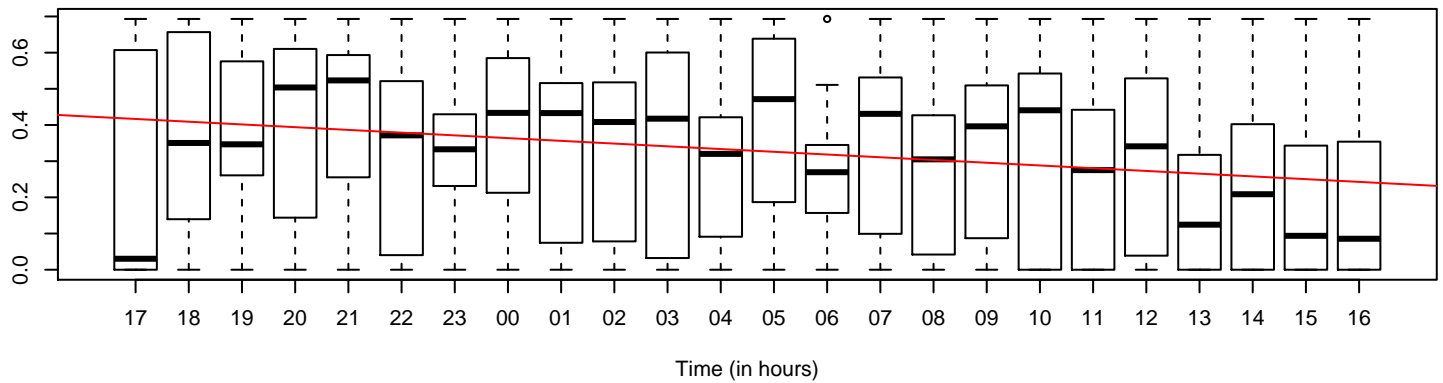
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_RadialDistribution\_FracAt



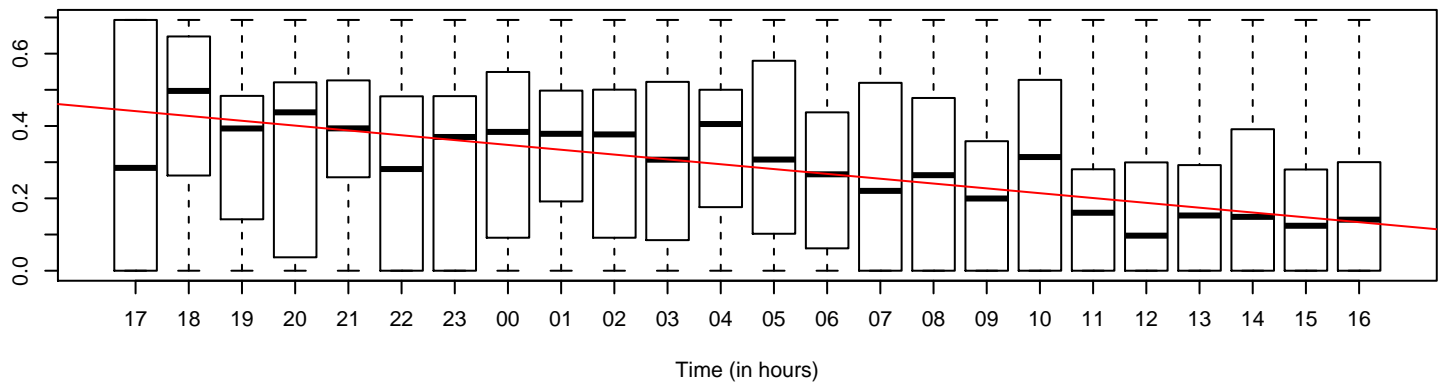
ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.01239$  Intercept:  $0.4384$



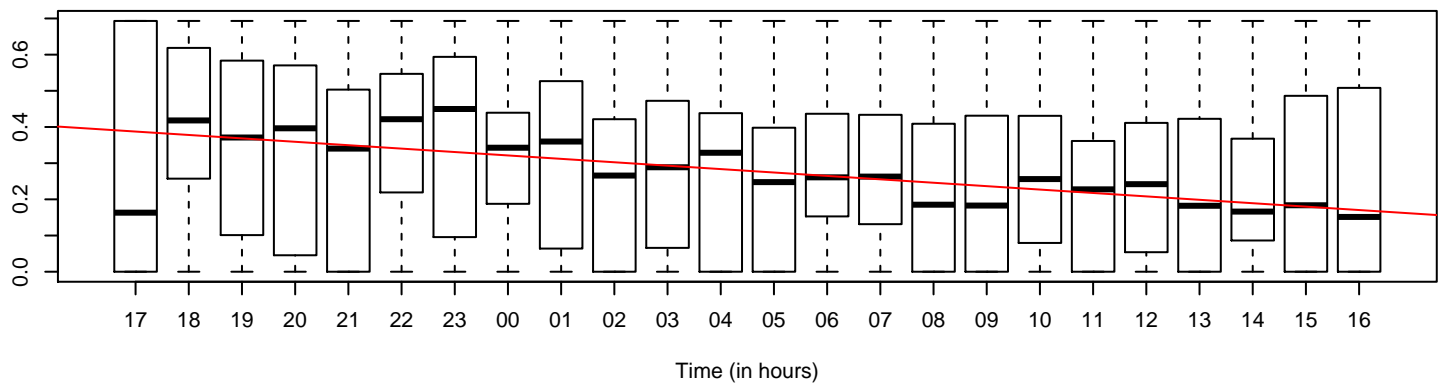
ExampleExperiment FFDJ\_1 1 – Gradient:  $-0.00756$  Intercept:  $0.42424$



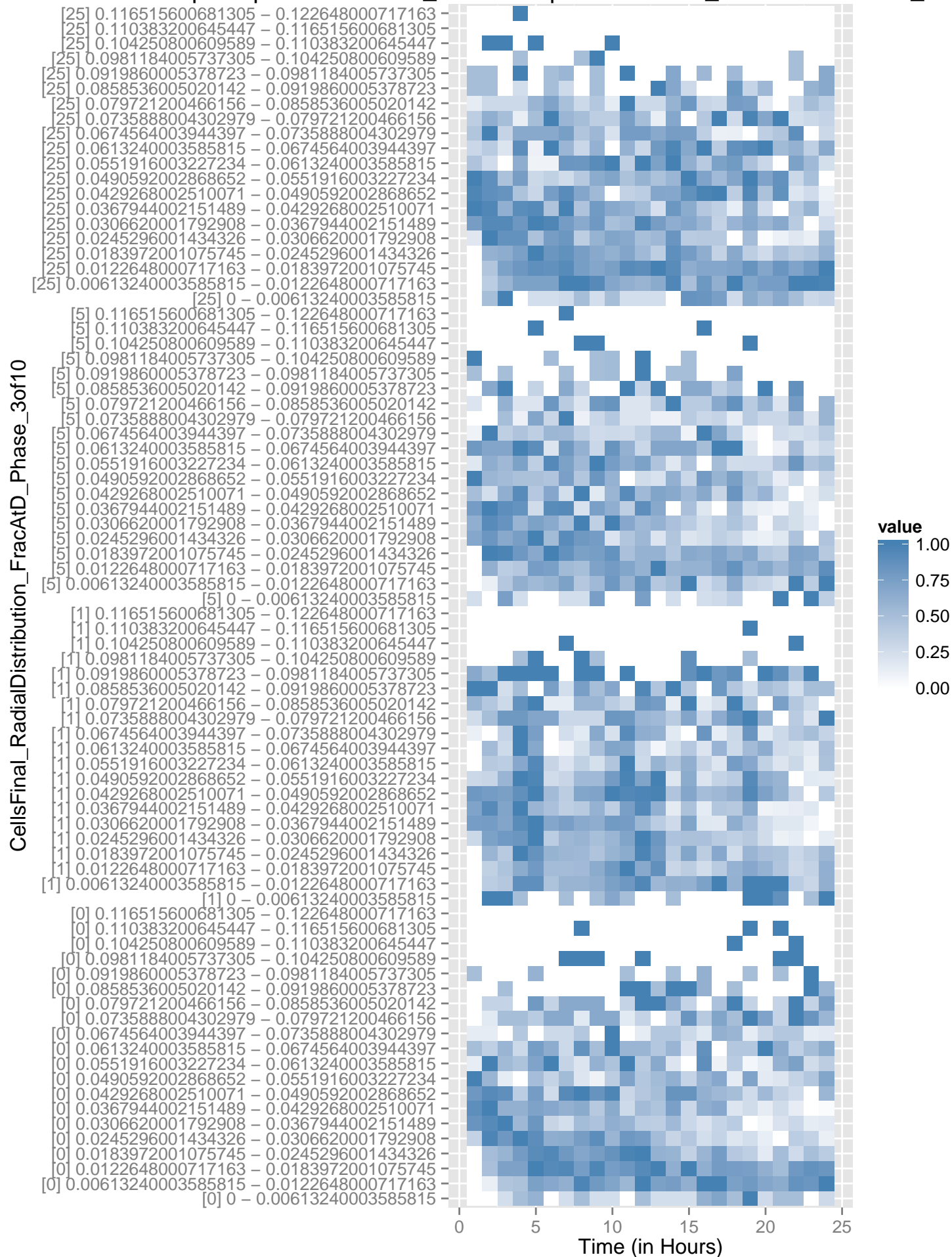
ExampleExperiment FFDJ\_1 5 – Gradient:  $-0.01334$  Intercept:  $0.45444$



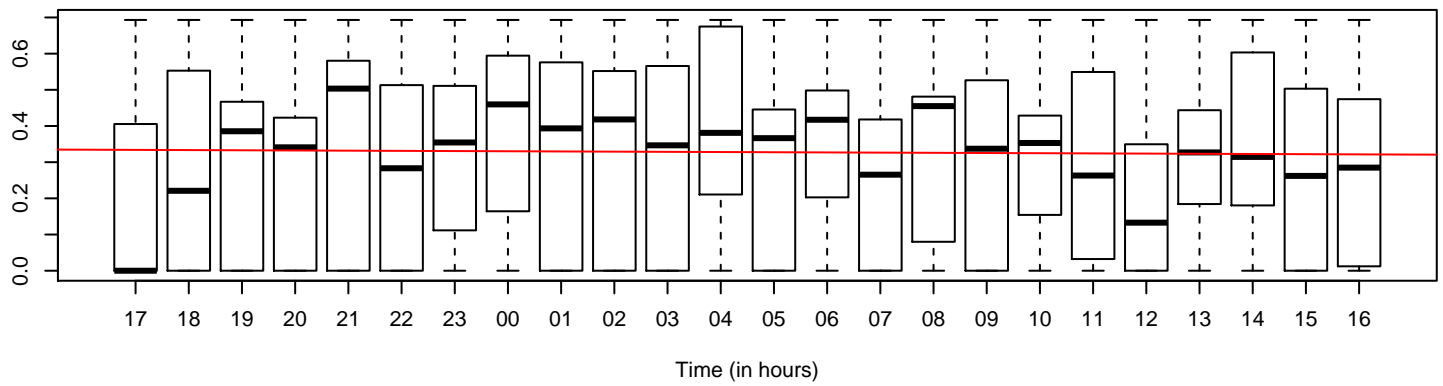
ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.00943$  Intercept:  $0.39682$



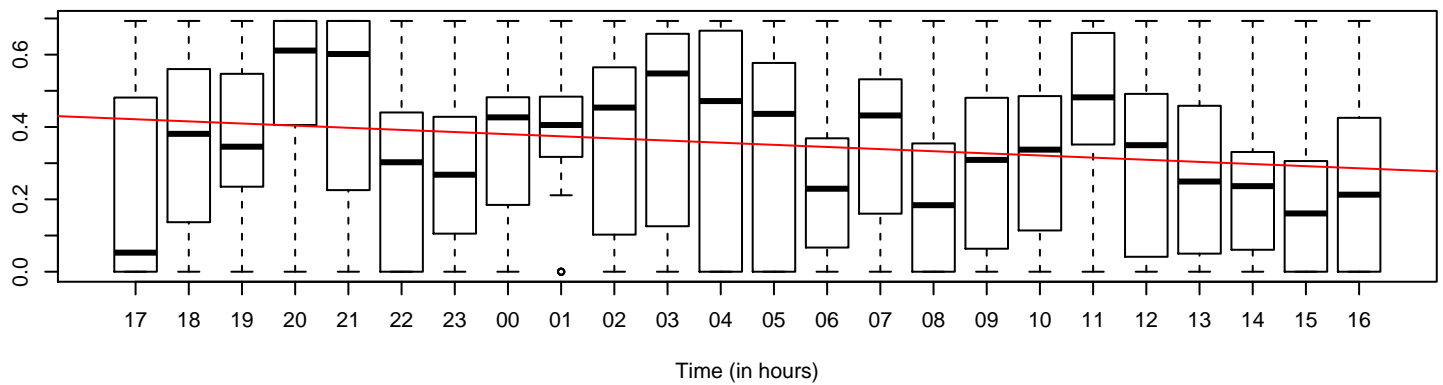
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_RadialDistribution\_FracAtI



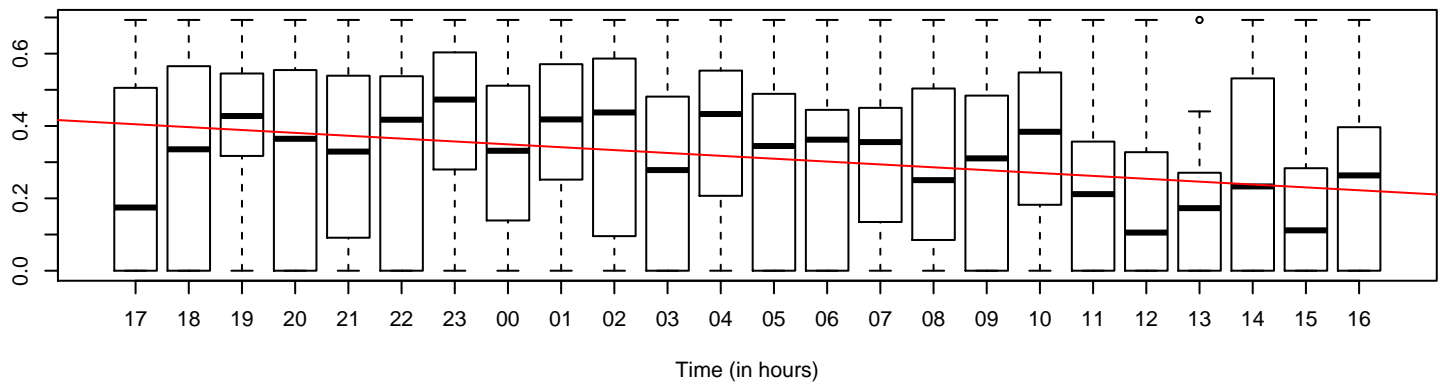
**ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00054$  Intercept:  $0.3345$**



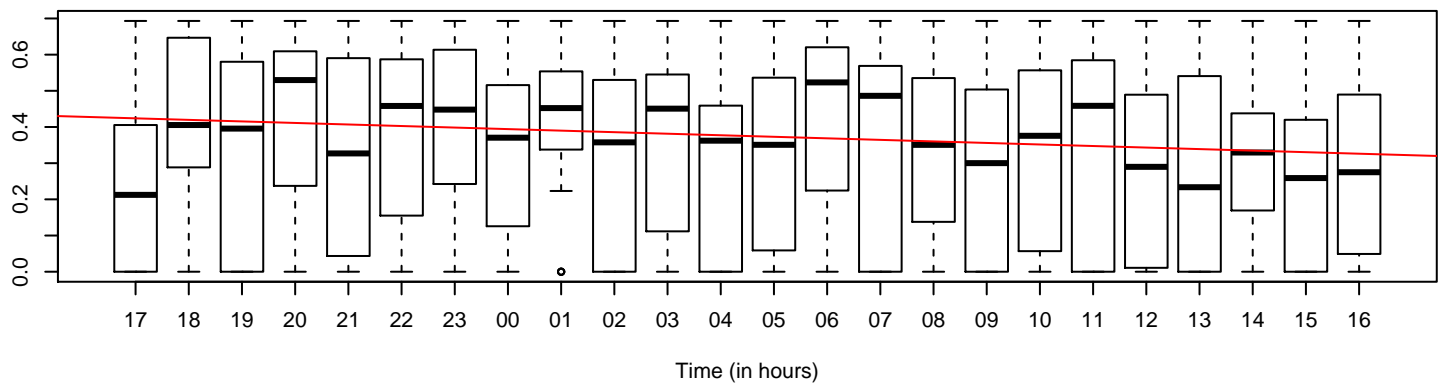
**ExampleExperiment FFDJ\_1 1 – Gradient:  $-0.00589$  Intercept:  $0.4273$**



**ExampleExperiment FFDJ\_1 5 – Gradient:  $-0.00793$  Intercept:  $0.41268$**

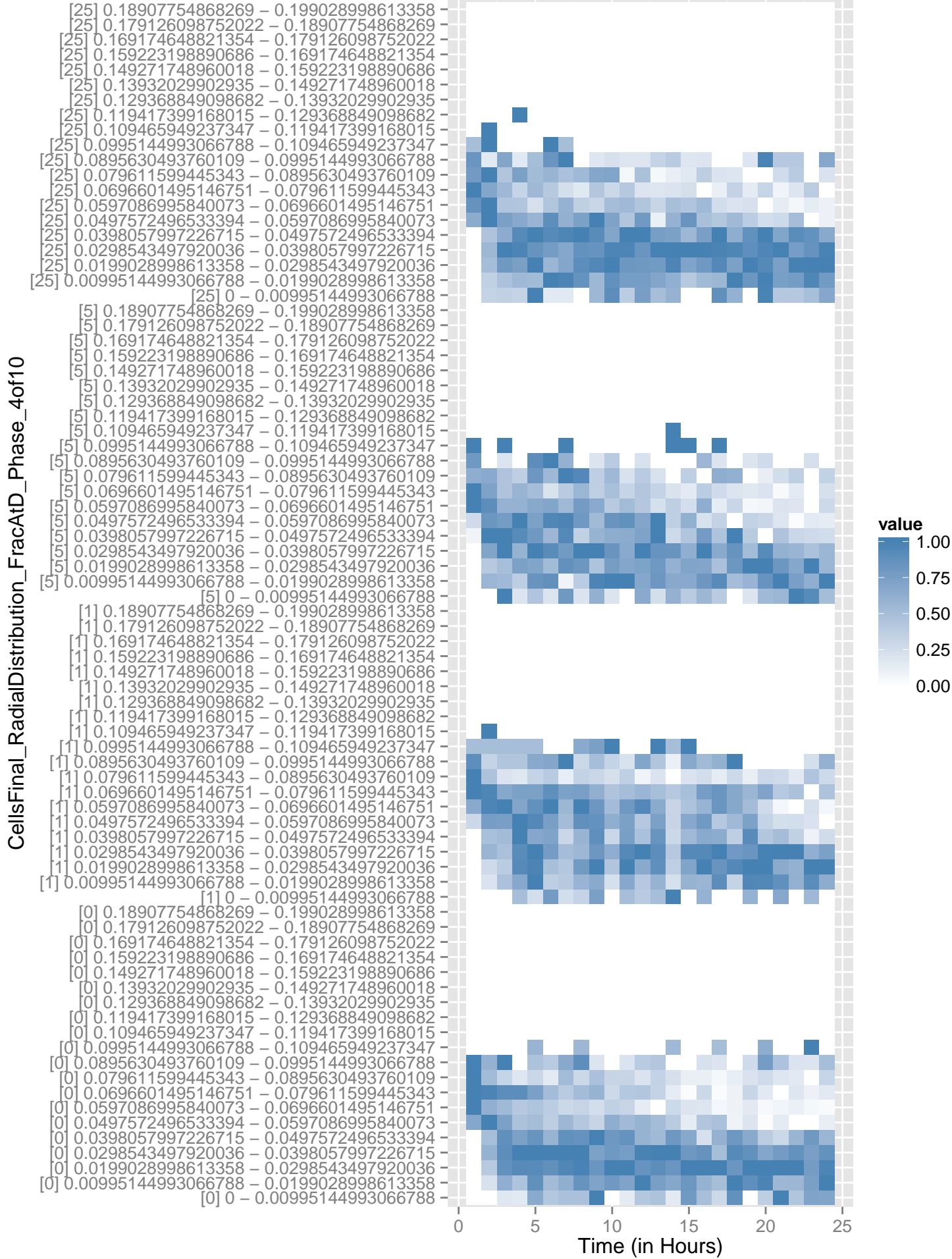


**ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.00425$  Intercept:  $0.42817$**

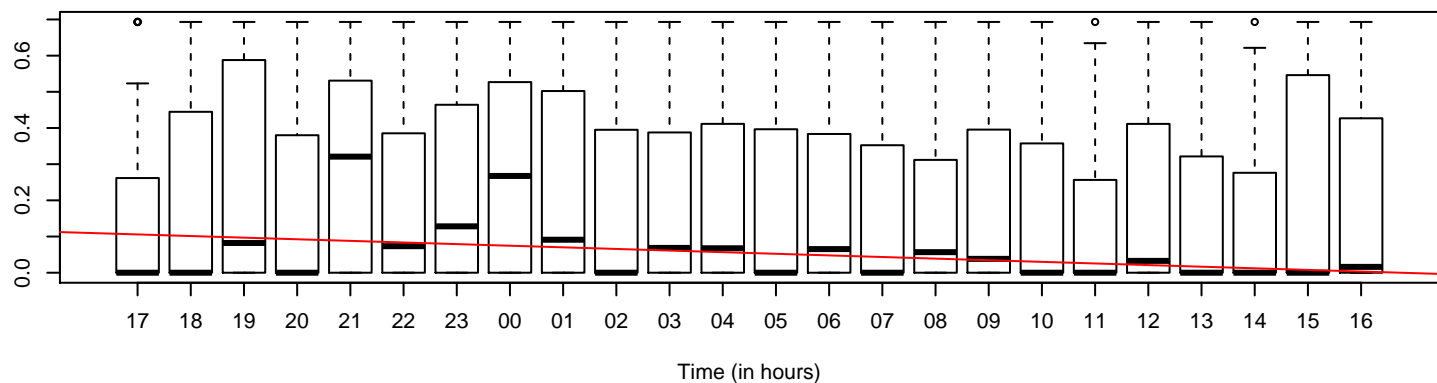




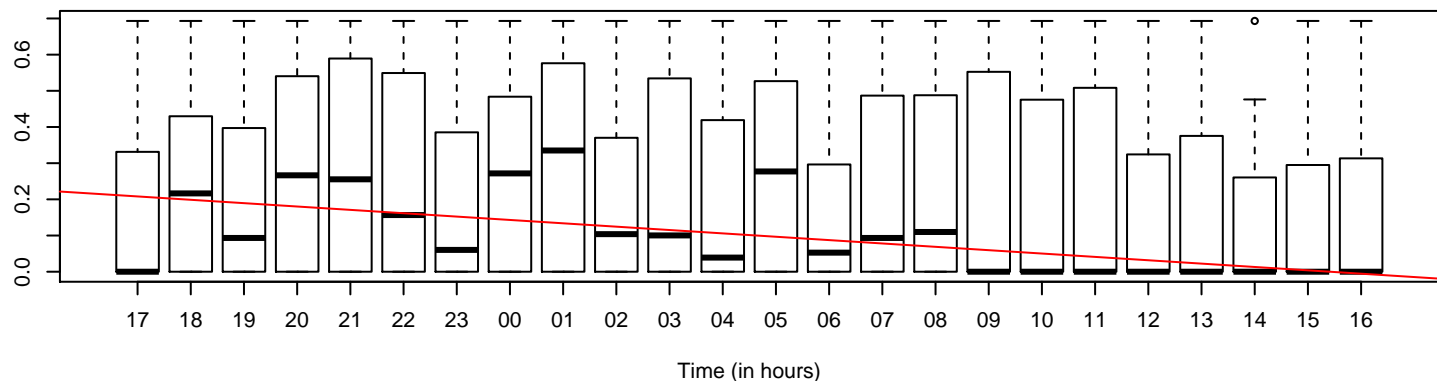
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_RadialDistribution\_FracAtI



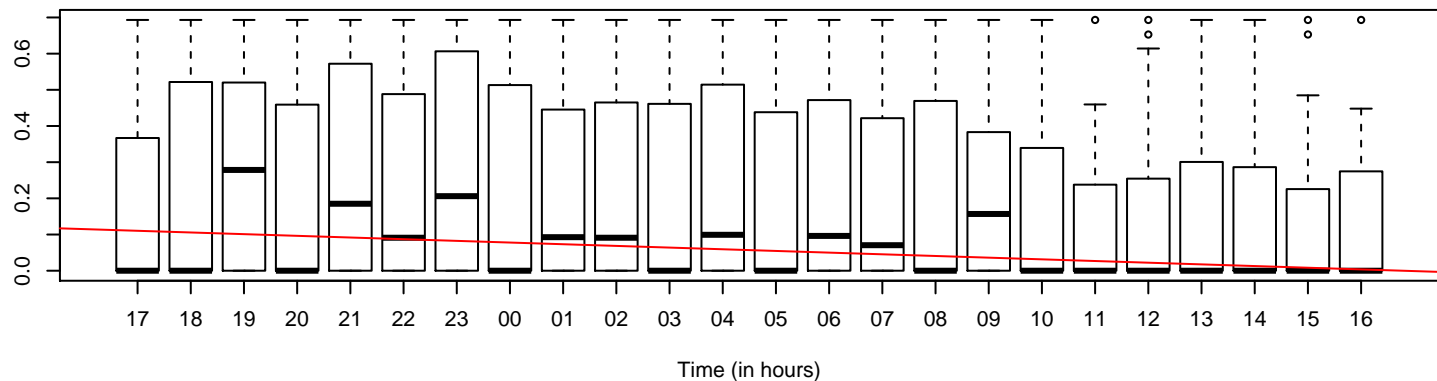
ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00446$  Intercept:  $0.11025$



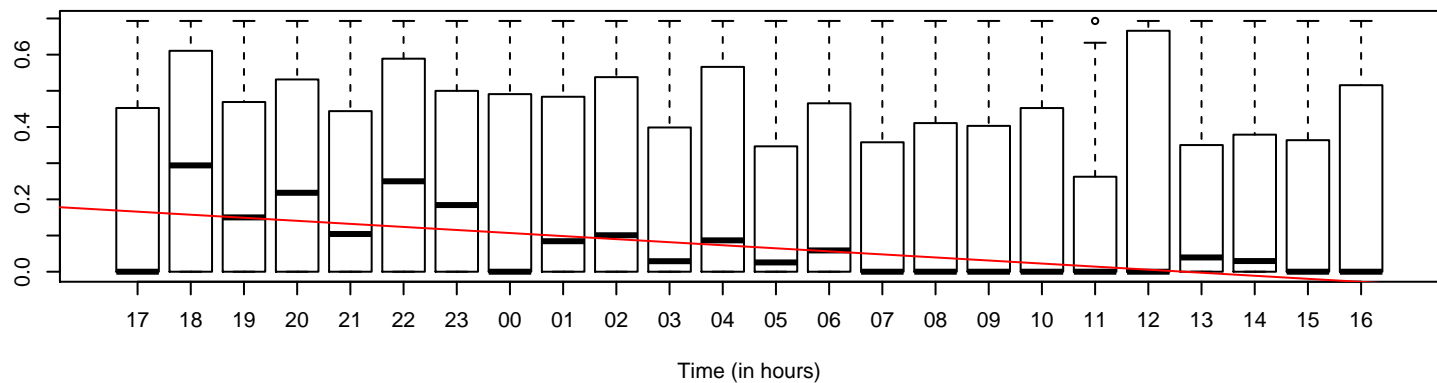
ExampleExperiment FFDJ\_1 1 – Gradient:  $-0.00929$  Intercept:  $0.21739$



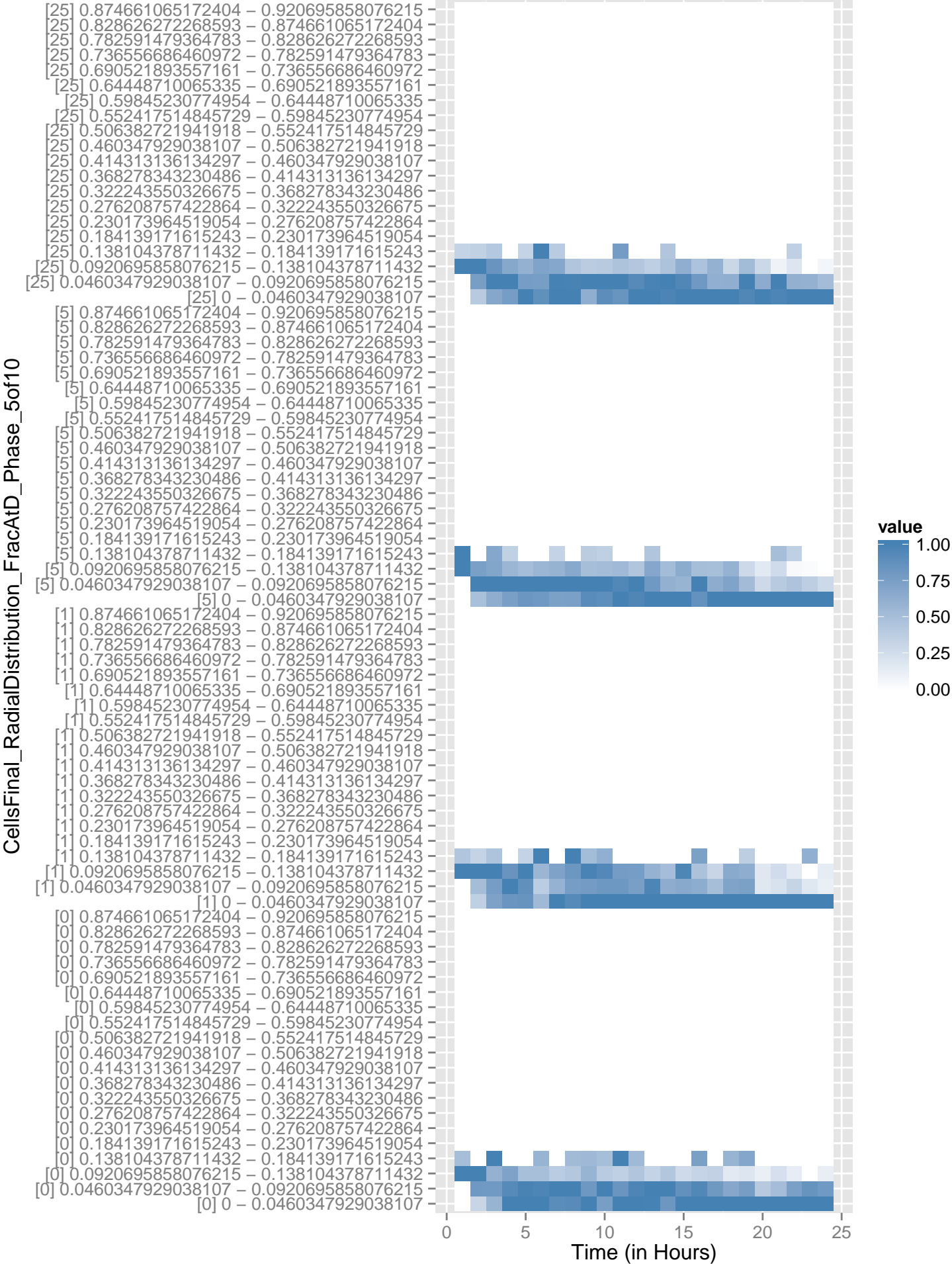
ExampleExperiment FFDJ\_1 5 – Gradient:  $-0.00464$  Intercept:  $0.11497$



ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.00844$  Intercept:  $0.17443$

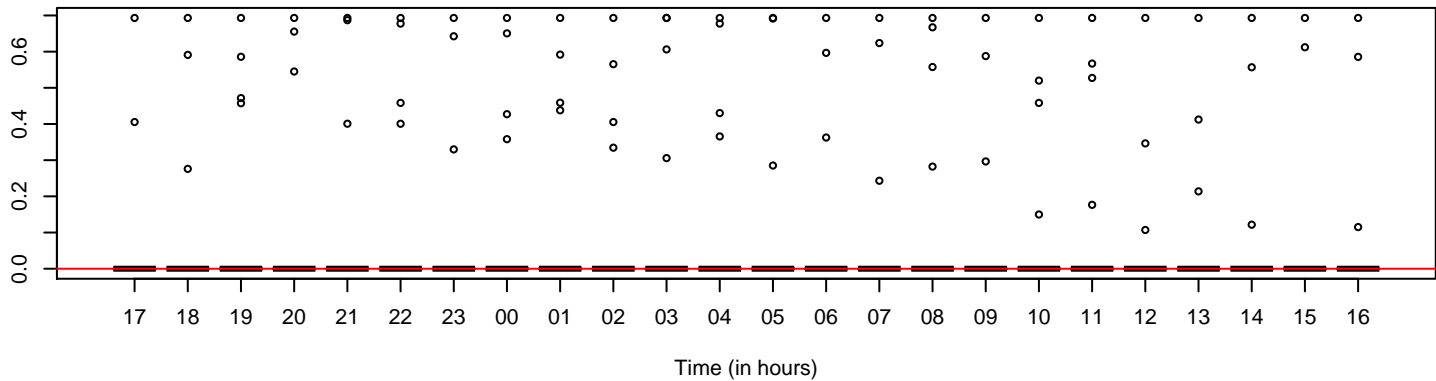


ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_RadialDistribution\_FracAtC

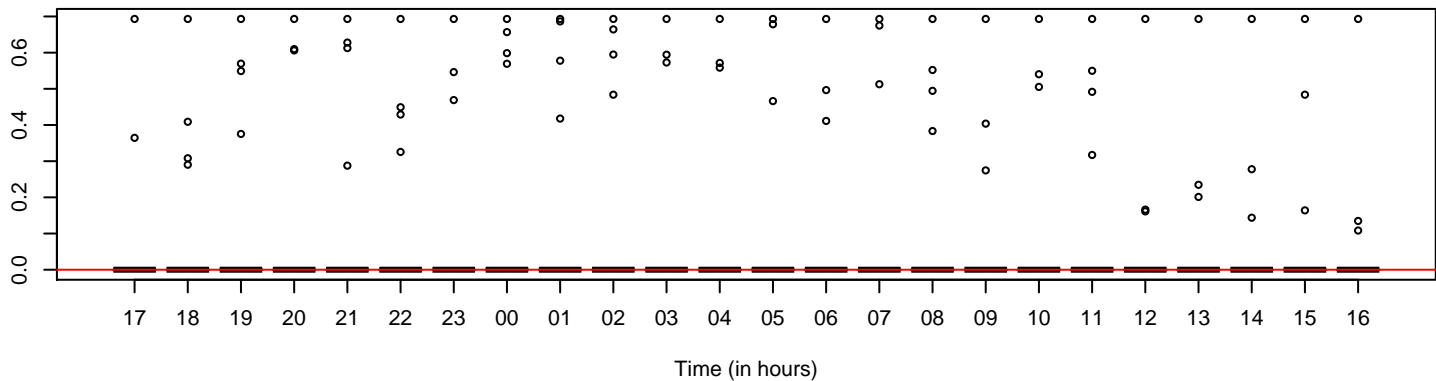


log CellsFinal\_RadialDistribution\_FracAtD\_Phase\_50log CellsFinal\_RadialDistribution\_FracAtD\_Phase\_50

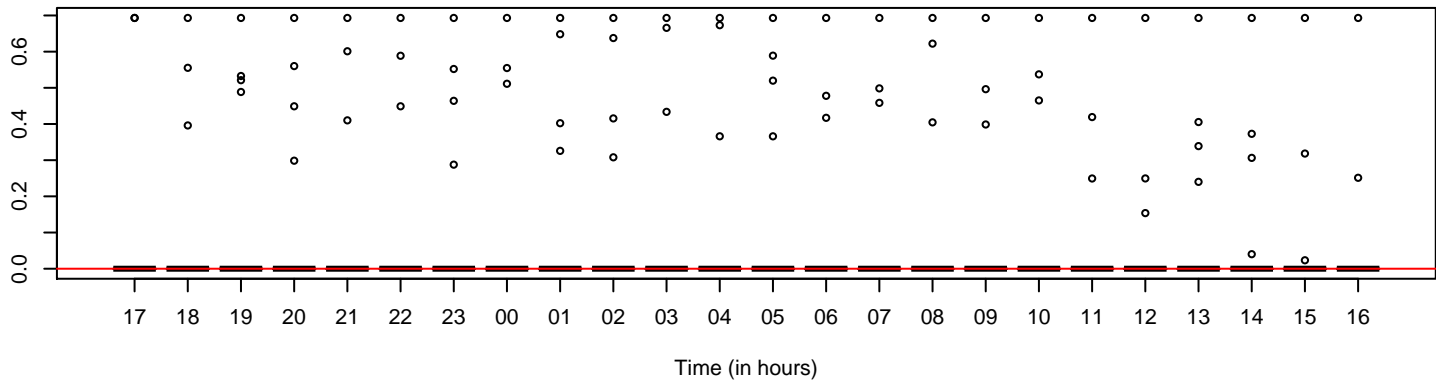
ExampleExperiment FFDJ\_1 0 – Gradient: 0 Intercept: 0



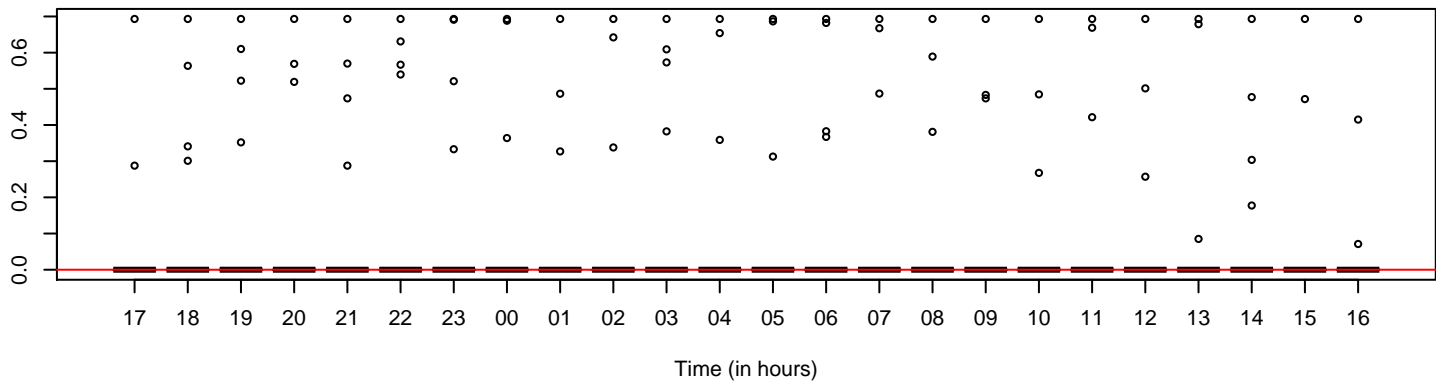
ExampleExperiment FFDJ\_1 1 – Gradient: 0 Intercept: 0



ExampleExperiment FFDJ\_1 5 – Gradient: 0 Intercept: 0

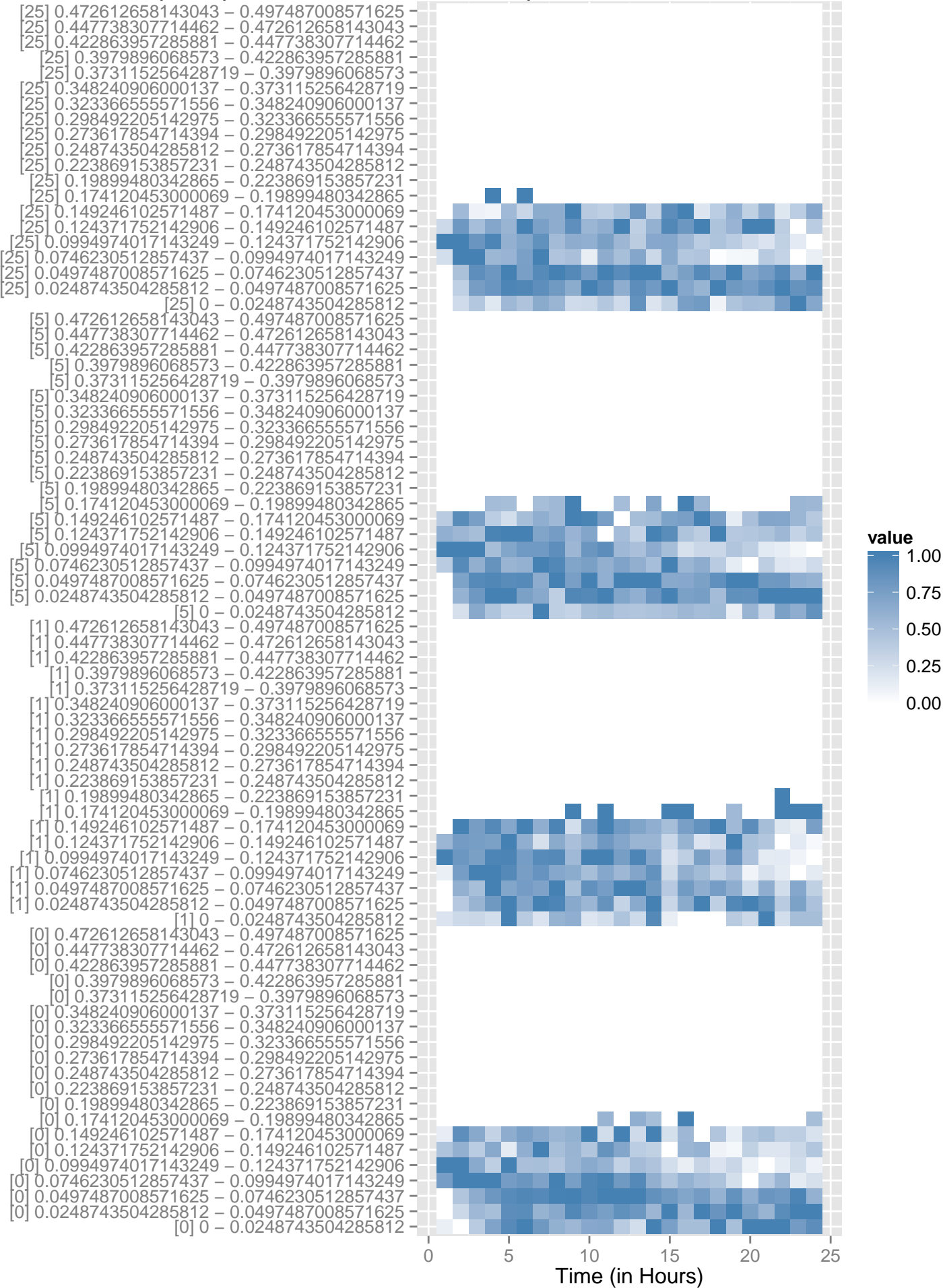


ExampleExperiment FFDJ\_1 25 – Gradient: 0 Intercept: 0



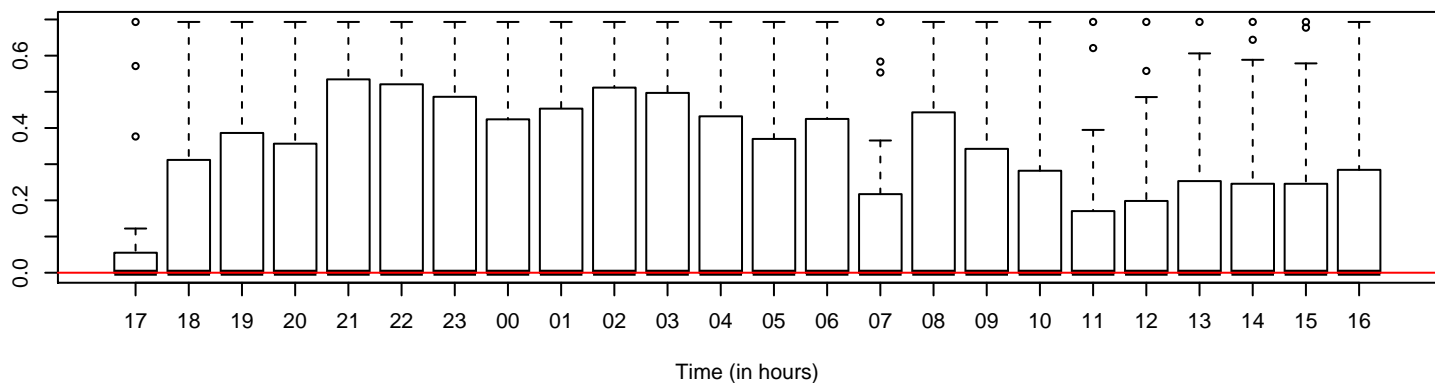
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_RadialDistribution\_FracAtC

CellsFinal\_RadialDistribution\_FracAtD\_Phase\_6of10

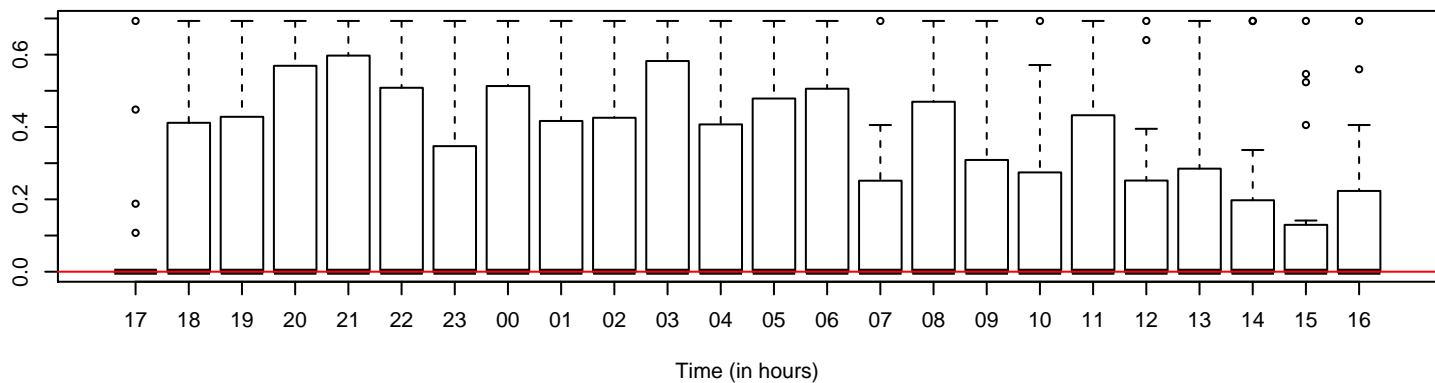


log CellsFinal\_RadialDistribution\_FracAtD\_Phase\_60log CellsFinal\_RadialDistribution\_FracAtD\_Phase\_60

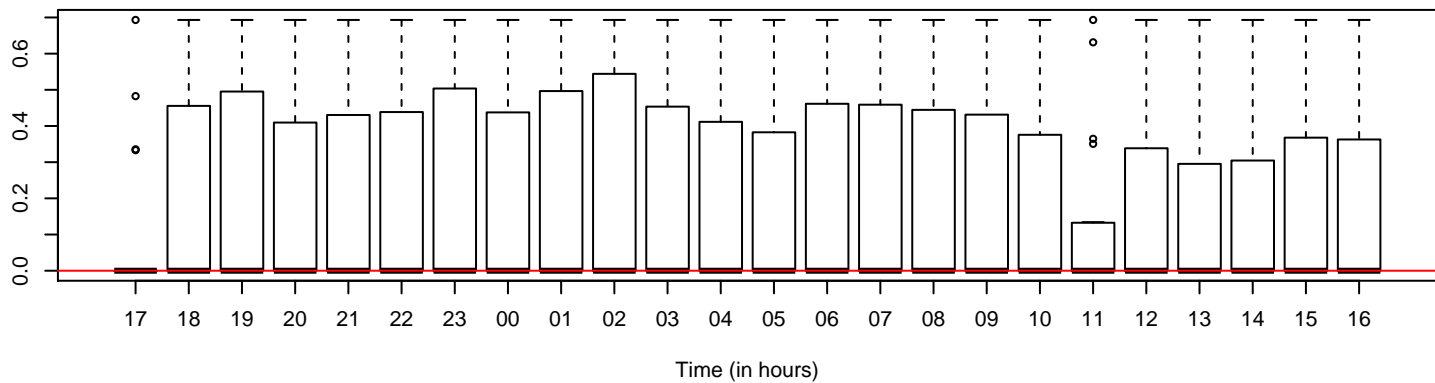
ExampleExperiment FFDJ\_1 0 – Gradient: 0 Intercept: 0



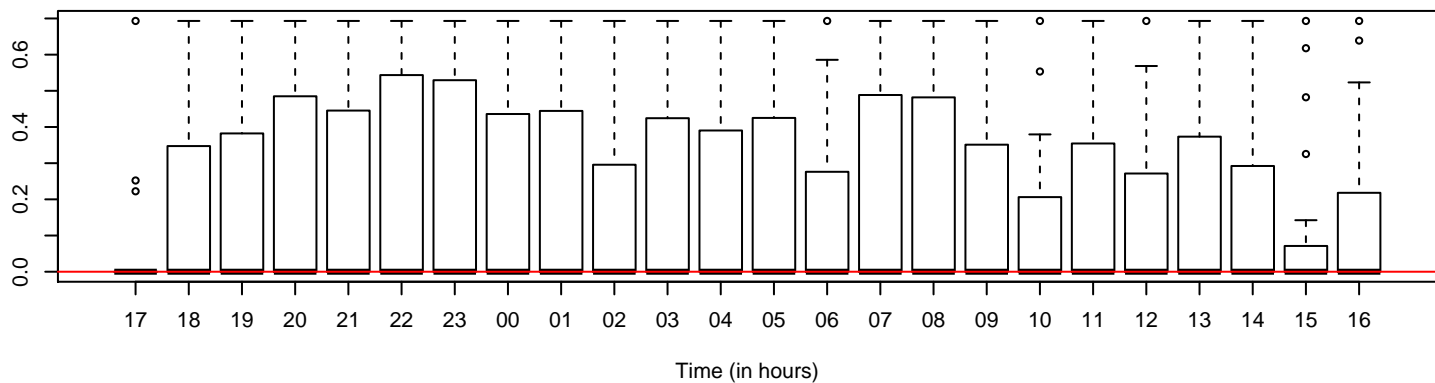
ExampleExperiment FFDJ\_1 1 – Gradient: 0 Intercept: 0



ExampleExperiment FFDJ\_1 5 – Gradient: 0 Intercept: 0

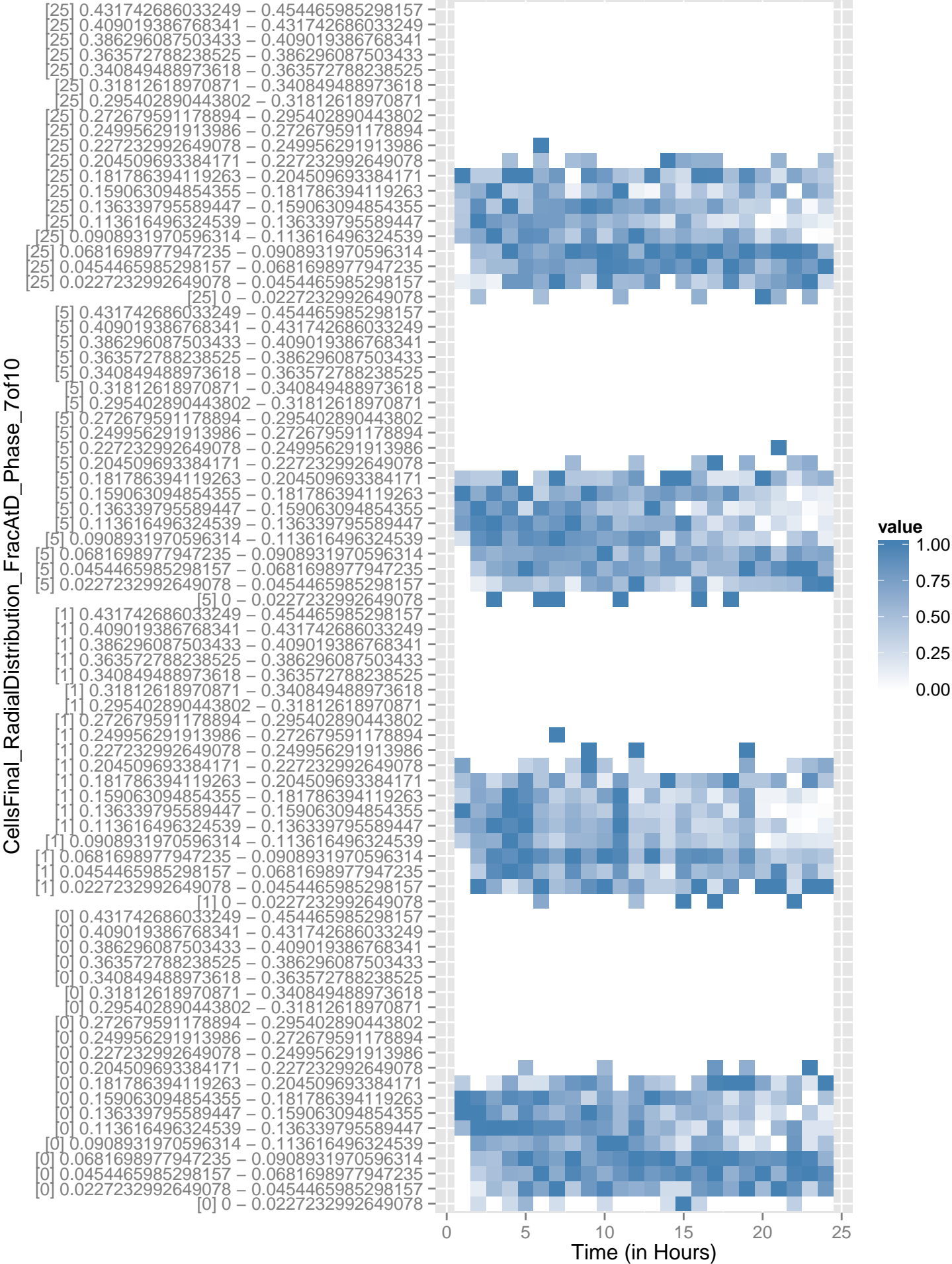


ExampleExperiment FFDJ\_1 25 – Gradient: 0 Intercept: 0

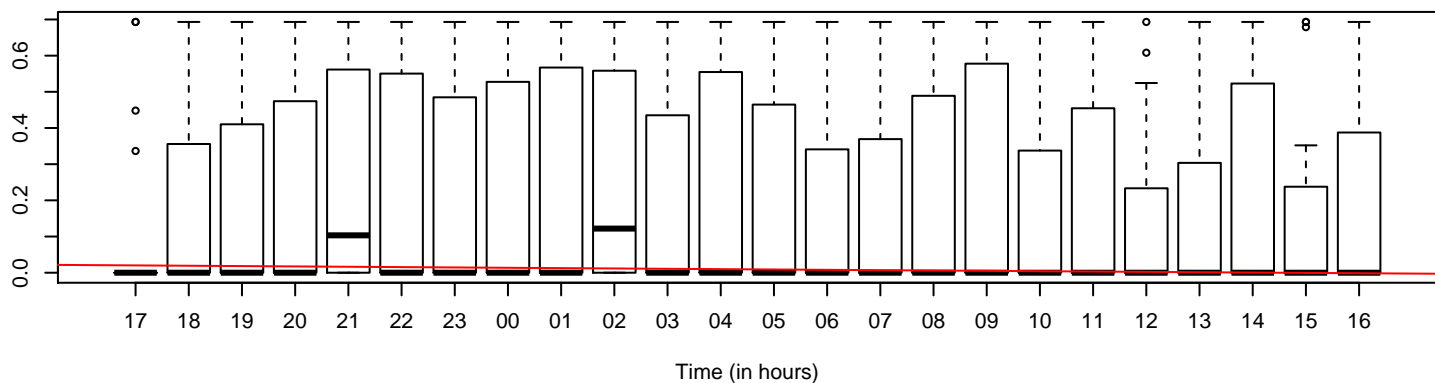




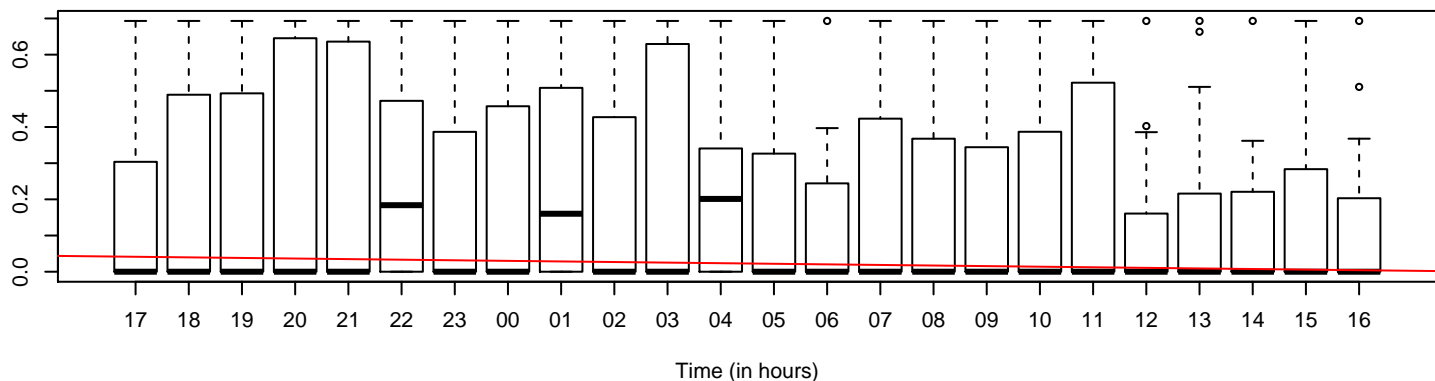
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_RadialDistribution\_FracAtC



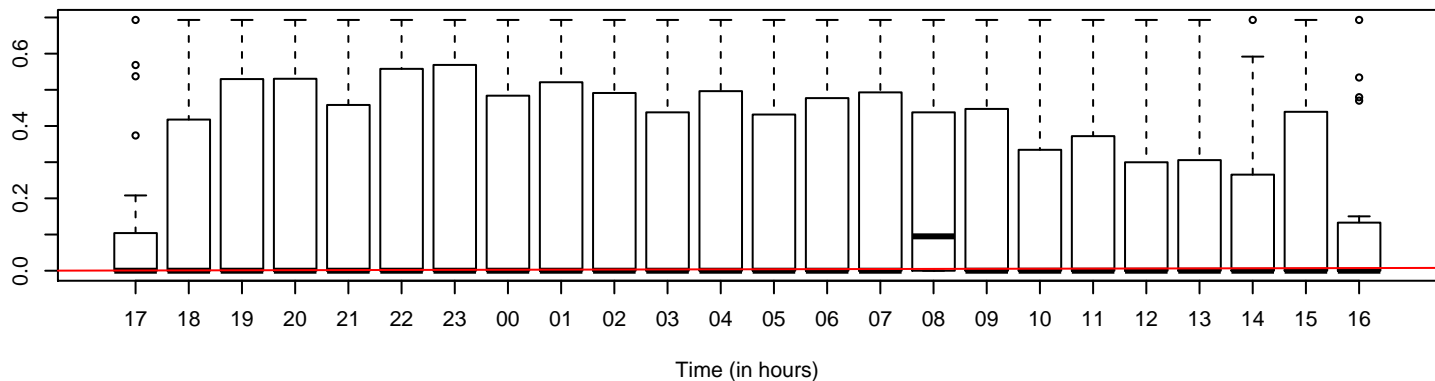
ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00094$  Intercept:  $0.02112$



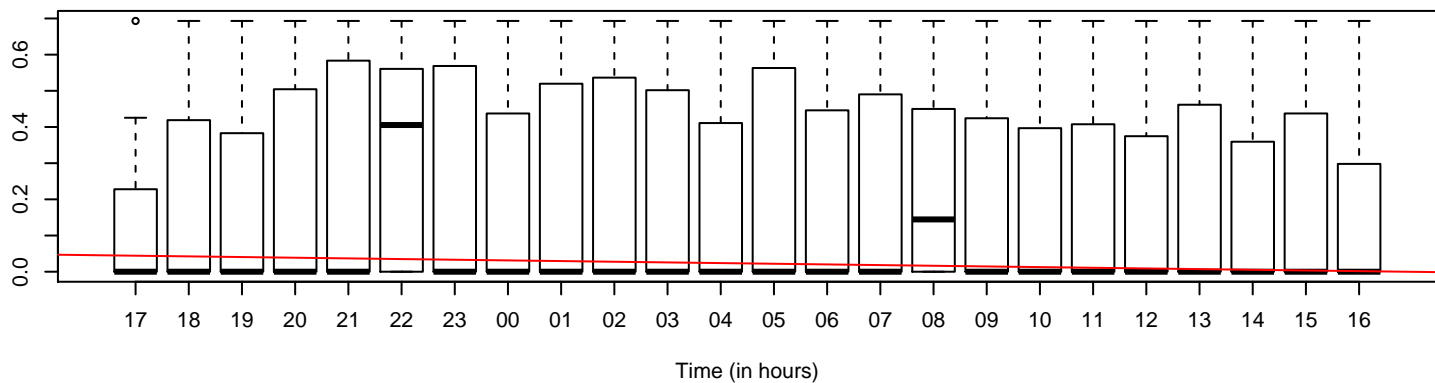
ExampleExperiment FFDJ\_1 1 – Gradient:  $-0.00161$  Intercept:  $0.0429$



ExampleExperiment FFDJ\_1 5 – Gradient:  $0.00029$  Intercept:  $0.00034$



ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.00185$  Intercept:  $0.04606$



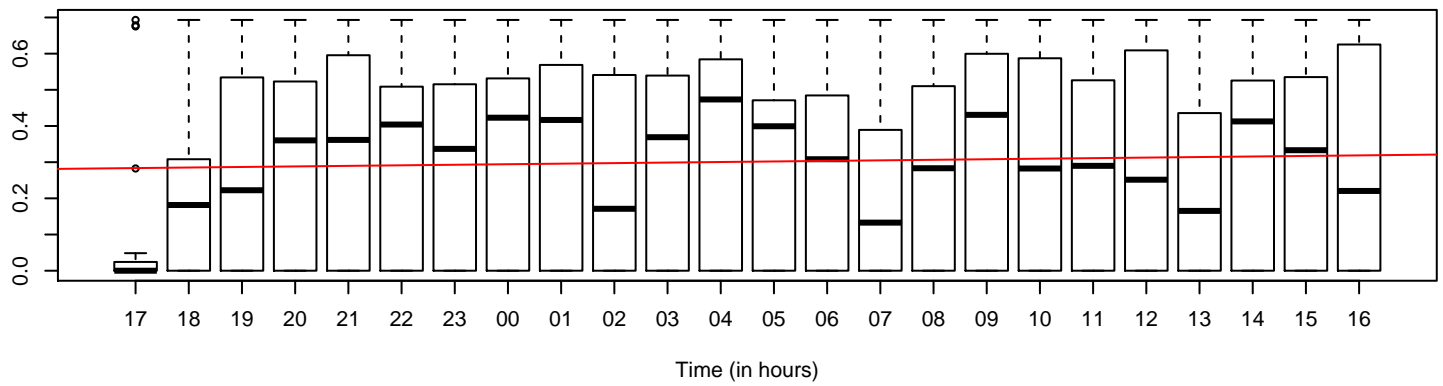


ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_RadialDistribution\_FracAt[

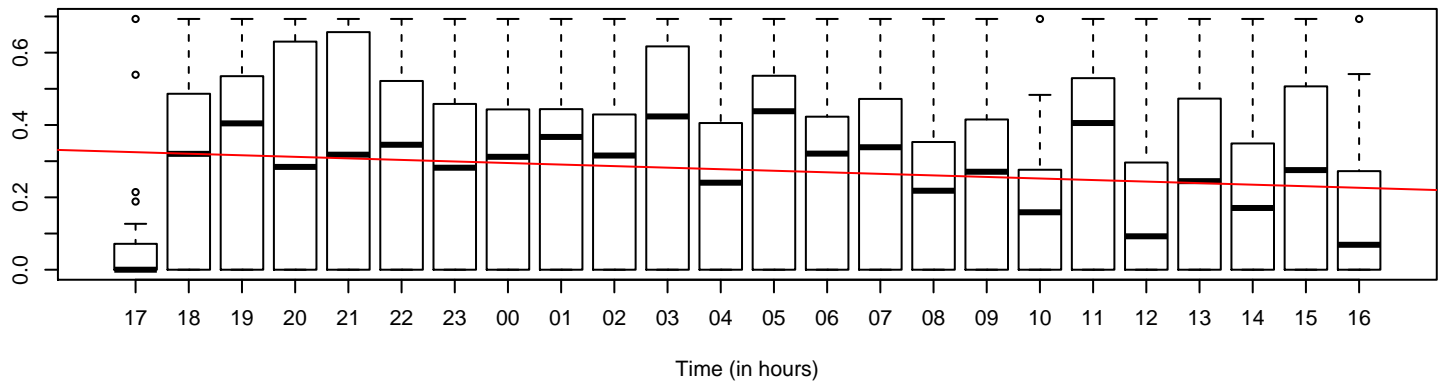
CellsFinal\_RadialDistribution\_FracAtD\_Phase\_8of10



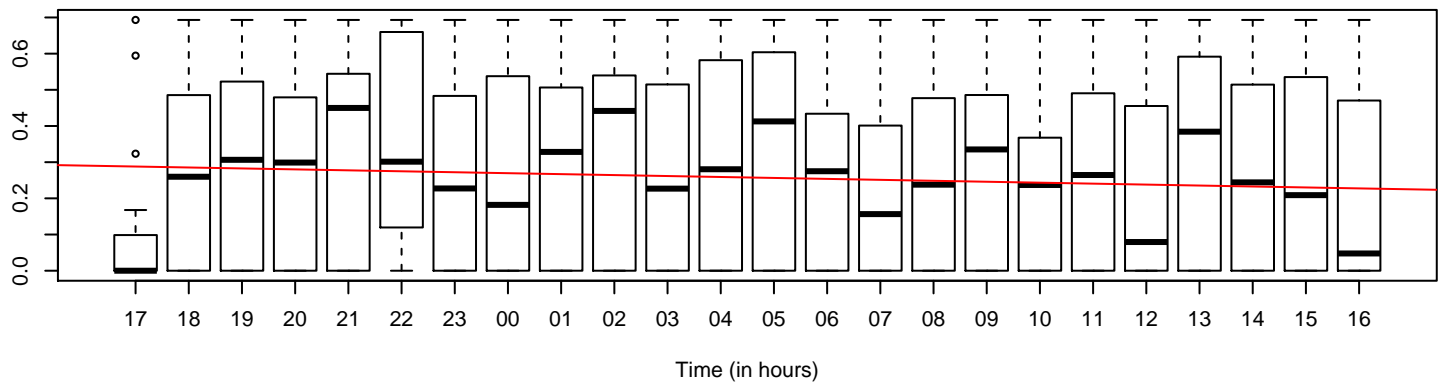
ExampleExperiment FFDJ\_1 0 – Gradient: 0.00153 Intercept: 0.28216



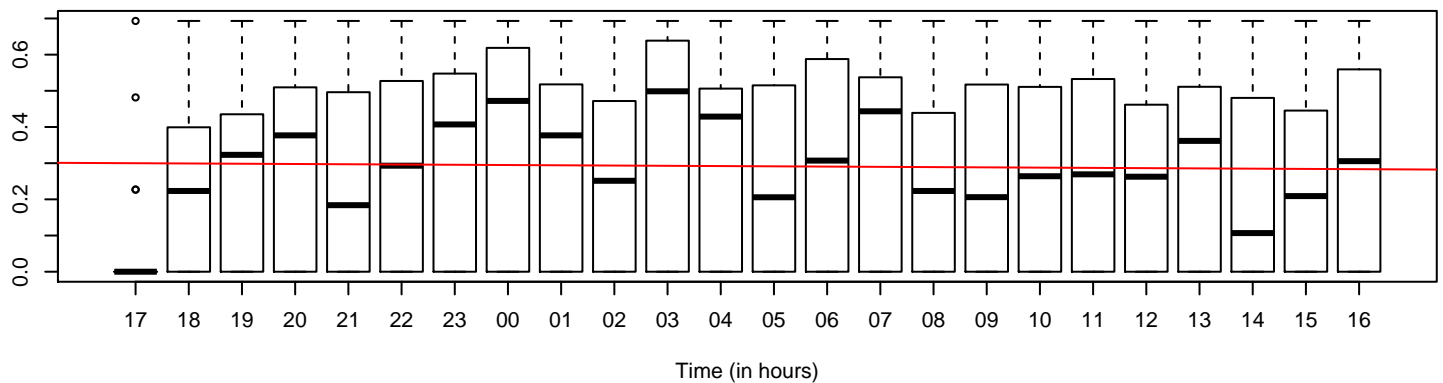
ExampleExperiment FFDJ\_1 1 – Gradient: -0.00428 Intercept: 0.32912



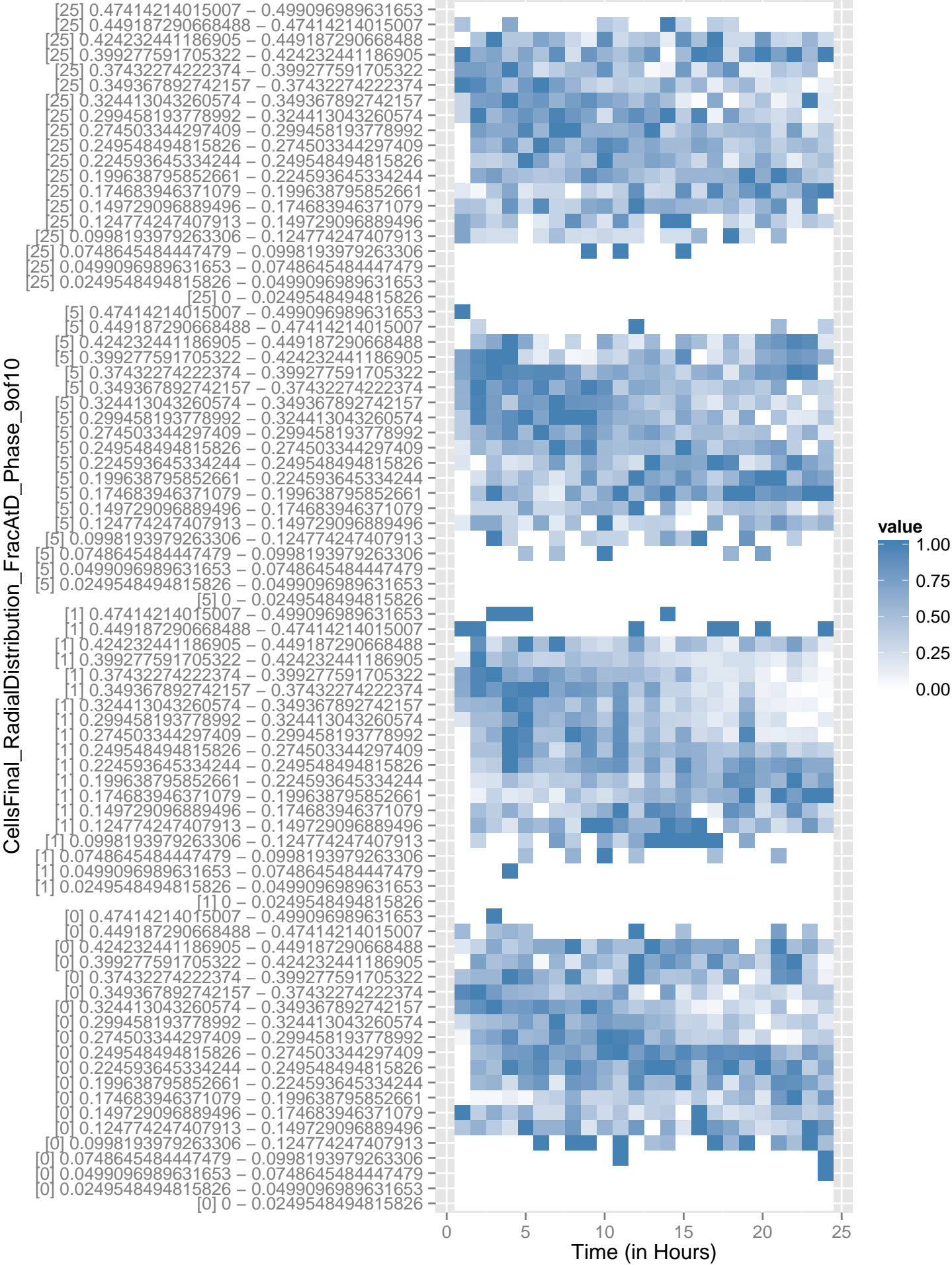
ExampleExperiment FFDJ\_1 5 – Gradient: -0.00263 Intercept: 0.29059



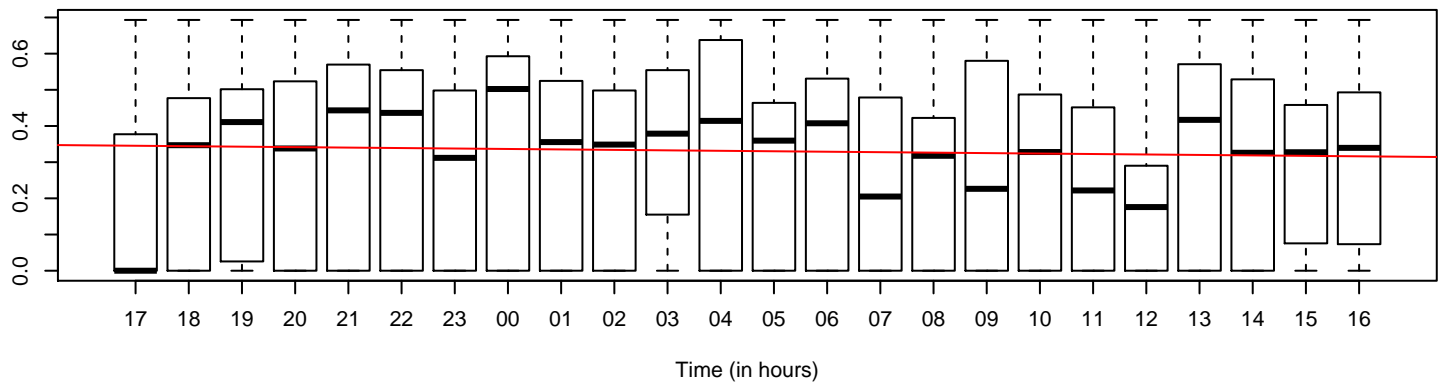
ExampleExperiment FFDJ\_1 25 – Gradient: -0.00072 Intercept: 0.30058



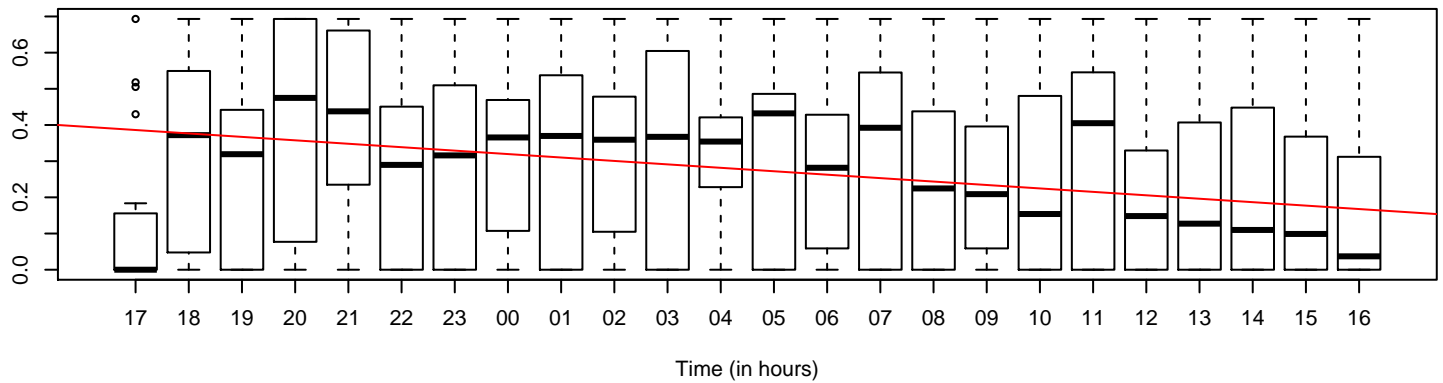
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_RadialDistribution\_FracAtC



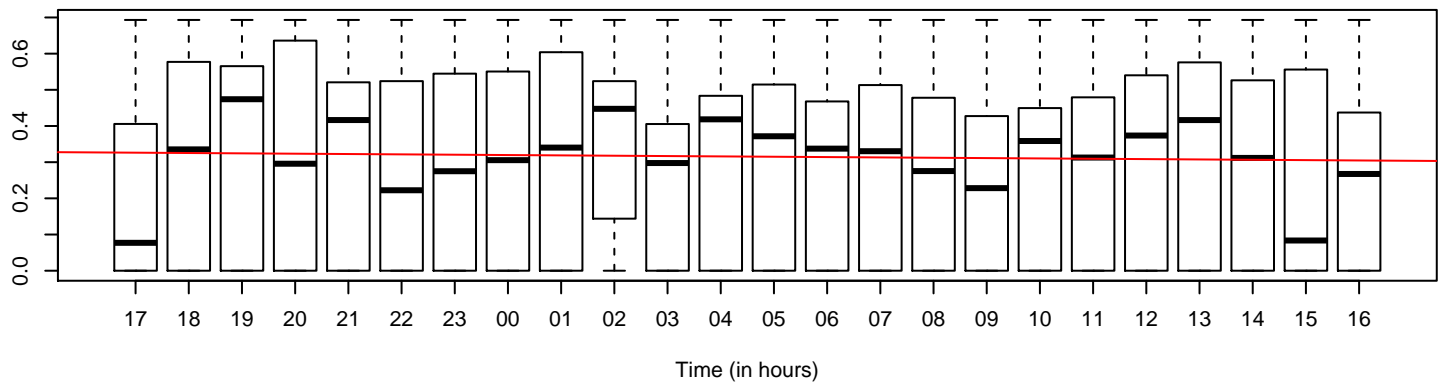
ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00127$  Intercept:  $0.34664$



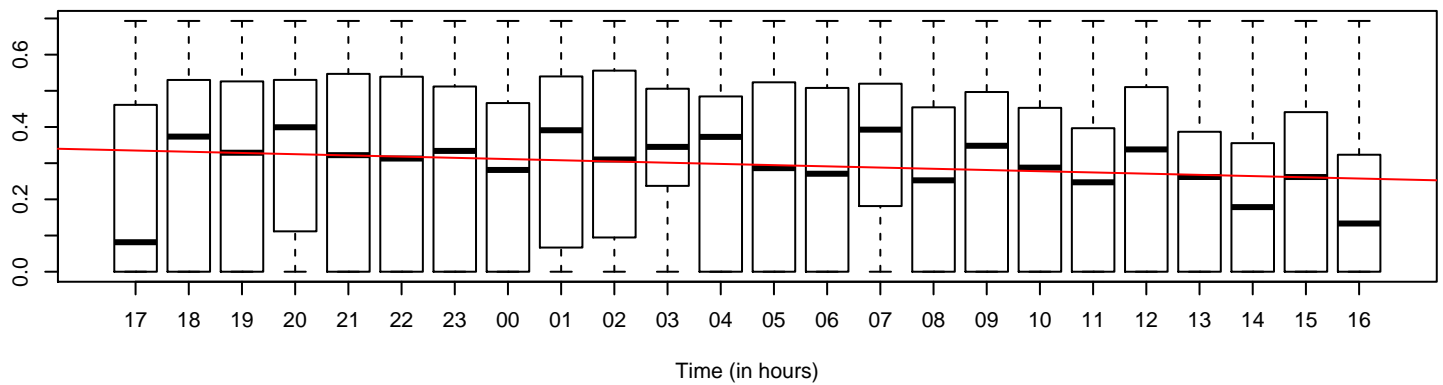
ExampleExperiment FFDJ\_1 1 – Gradient:  $-0.0095$  Intercept:  $0.3956$



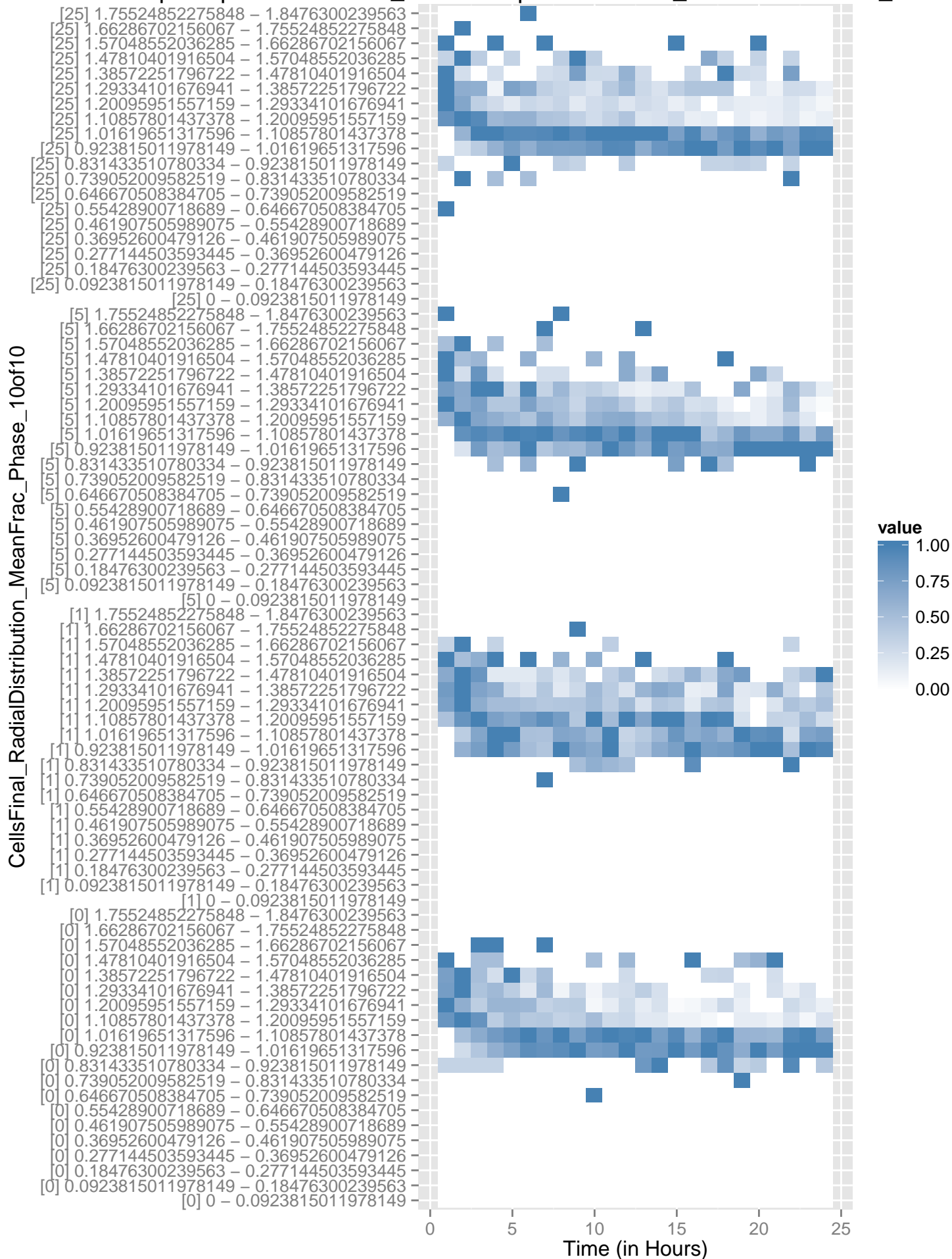
ExampleExperiment FFDJ\_1 5 – Gradient:  $-0.00094$  Intercept:  $0.32722$



ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.00336$  Intercept:  $0.33833$

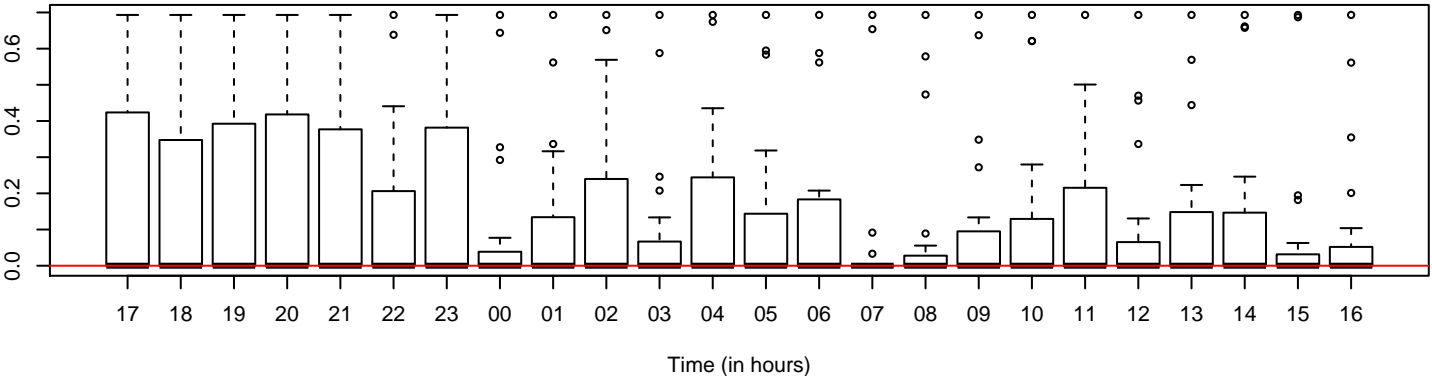


ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_RadialDistribution\_MeanFrac

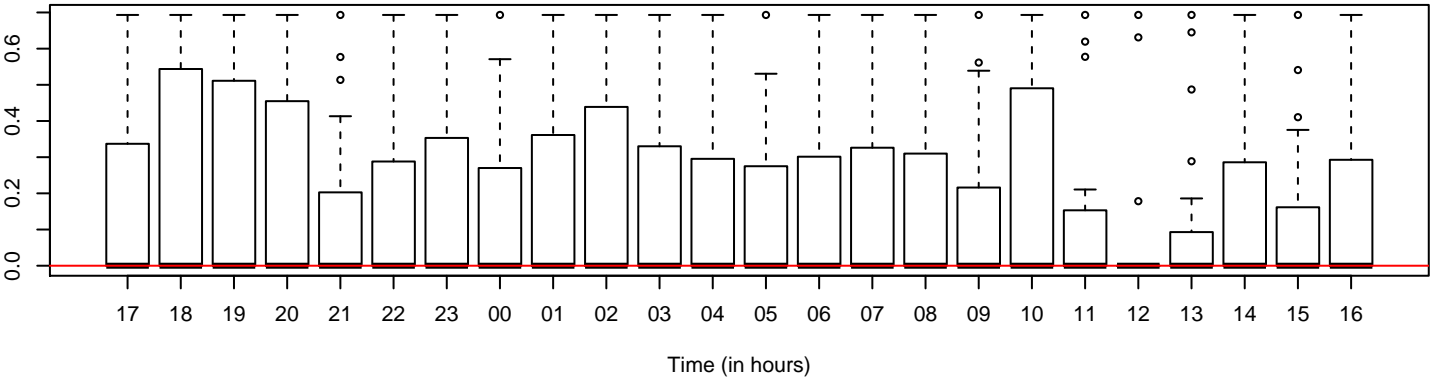


g CellsFinal\_RadialDistribution\_MeanFrac\_Phase\_10g CellsFinal\_RadialDistribution\_MeanFrac\_Phase\_10g CellsFinal\_RadialDistribution\_MeanFrac\_Phase\_10g CellsFinal\_RadialDistribution\_MeanFrac\_Phase\_10g

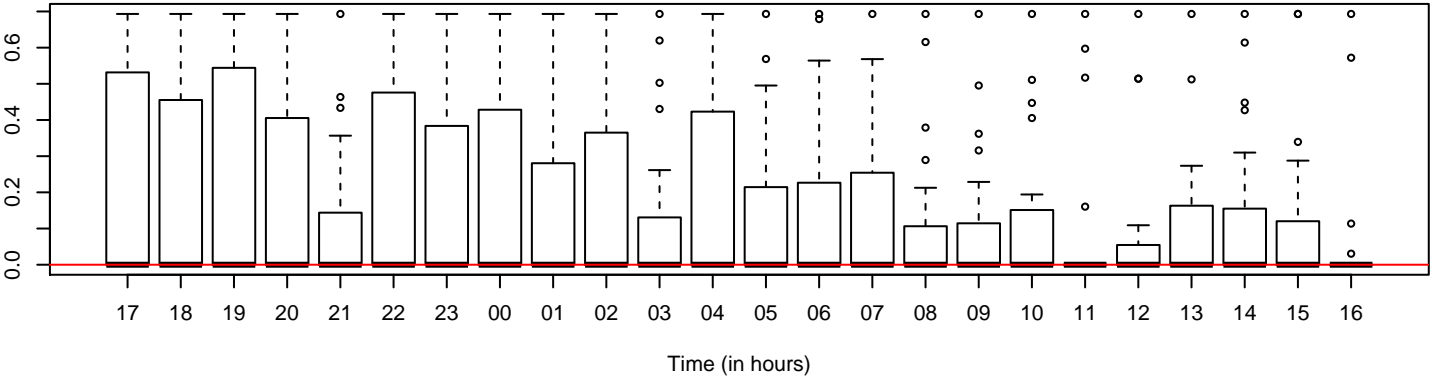
ExampleExperiment FFDJ\_1 0 – Gradient: 0 Intercept: 0



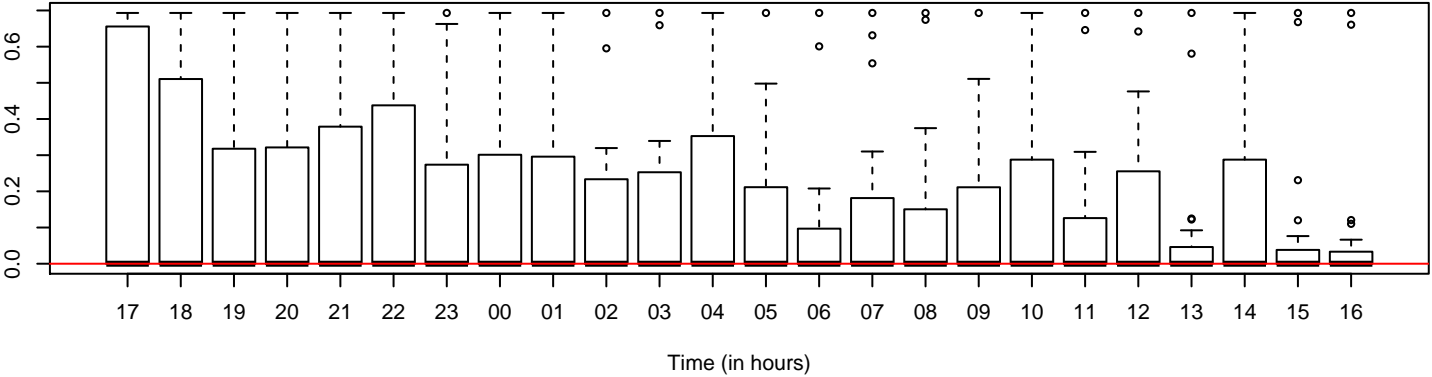
ExampleExperiment FFDJ\_1 1 – Gradient: 0 Intercept: 0



ExampleExperiment FFDJ\_1 5 – Gradient: 0 Intercept: 0

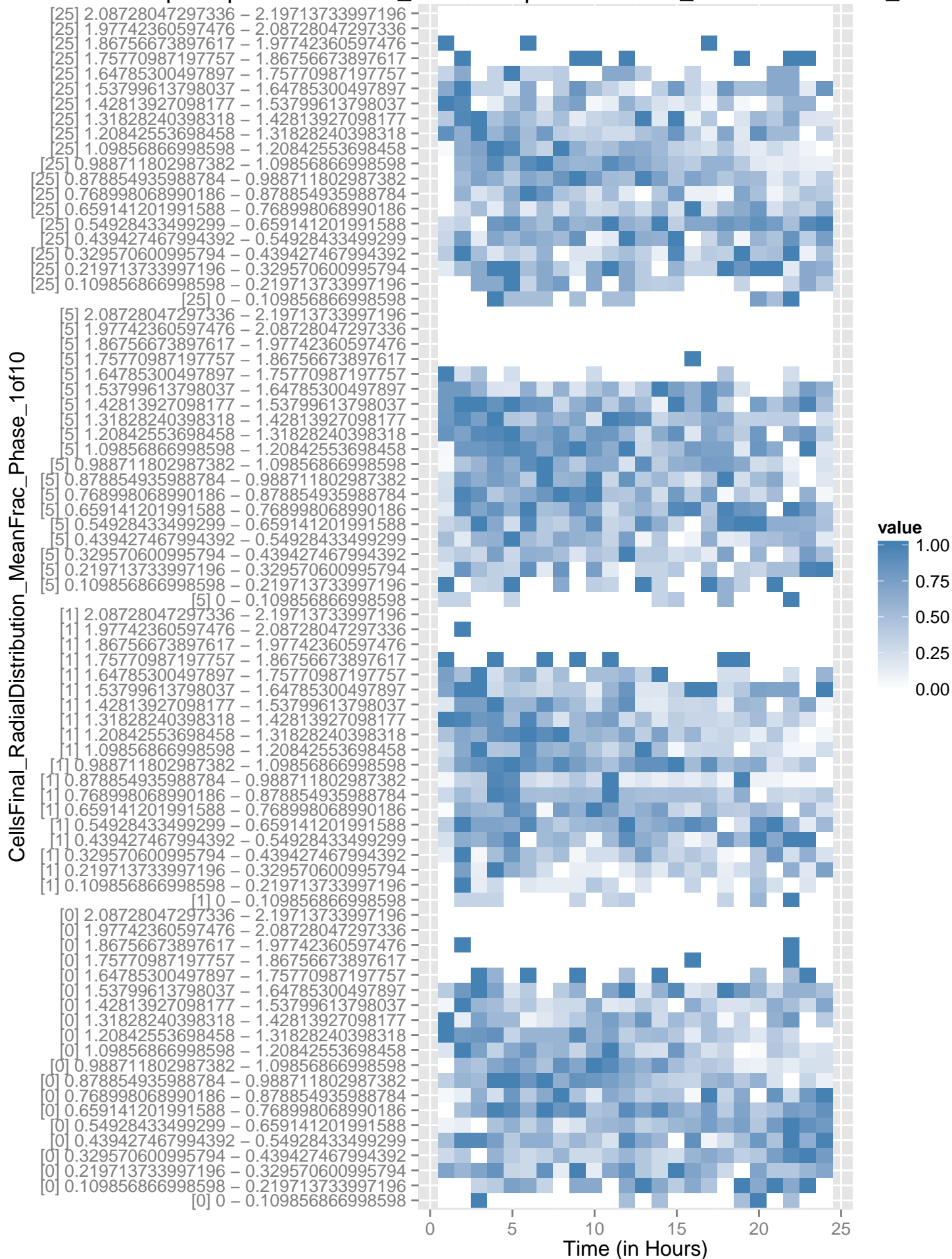


ExampleExperiment FFDJ\_1 25 – Gradient: 0 Intercept: 0

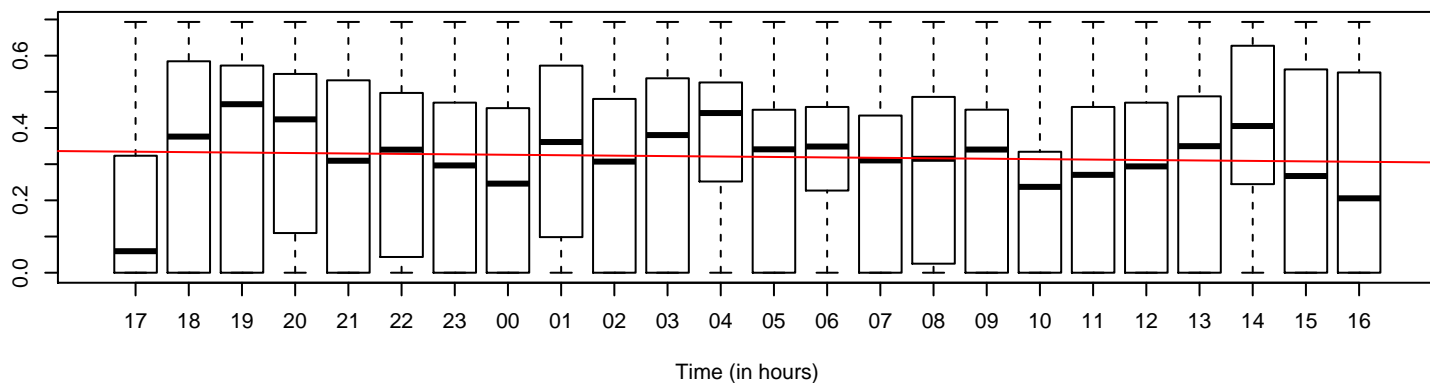




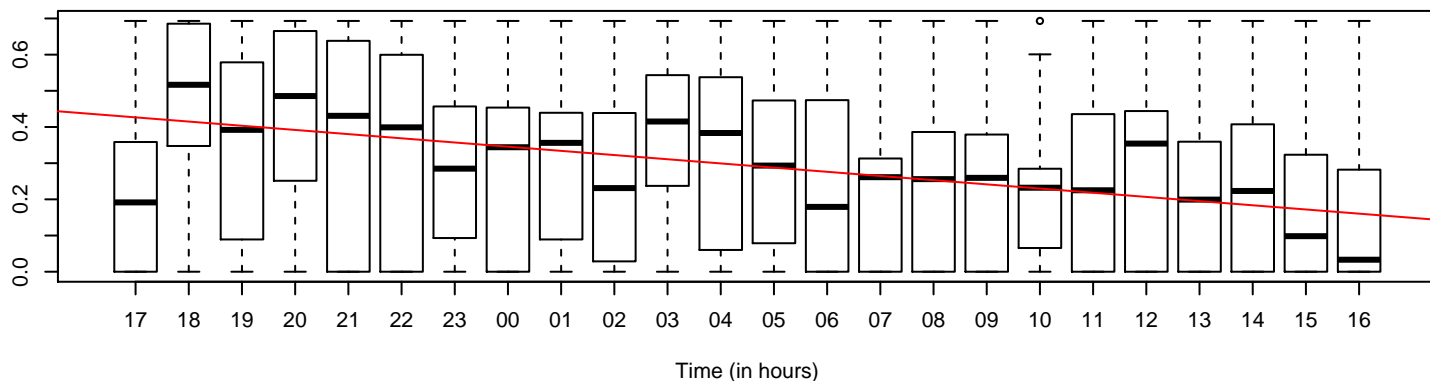
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_RadialDistribution\_MeanFra



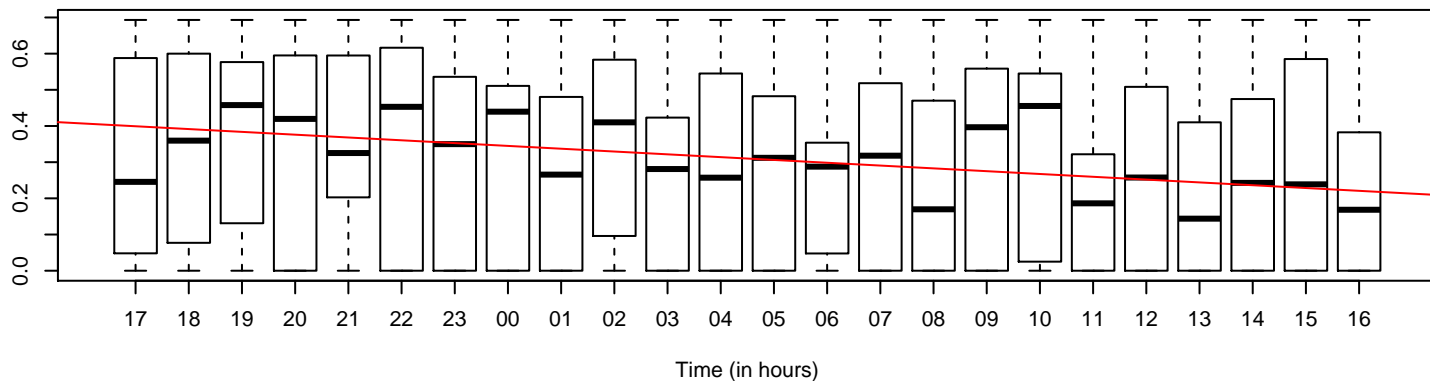
ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00121$  Intercept:  $0.33567$



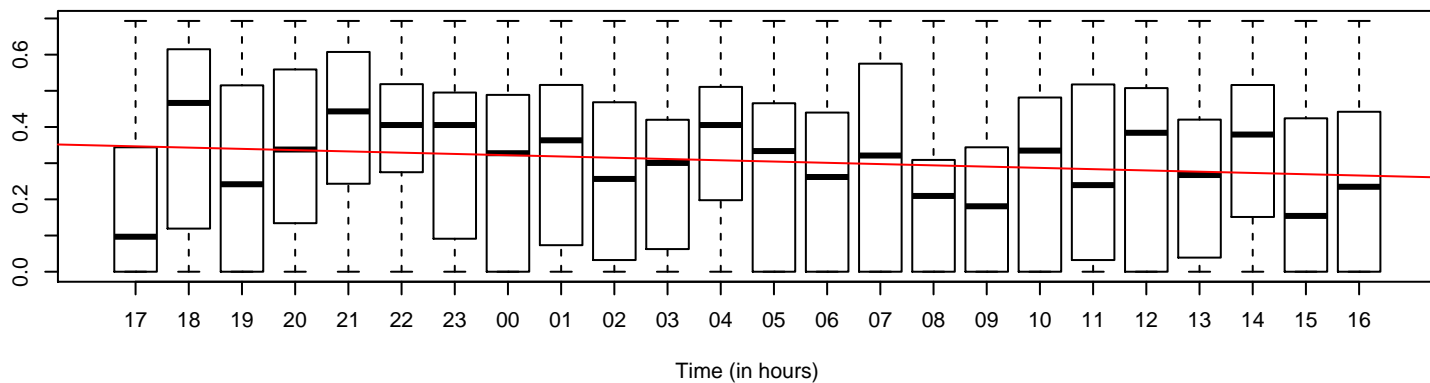
ExampleExperiment FFDJ\_1 1 – Gradient:  $-0.01157$  Intercept:  $0.43817$



ExampleExperiment FFDJ\_1 5 – Gradient:  $-0.00776$  Intercept:  $0.40707$

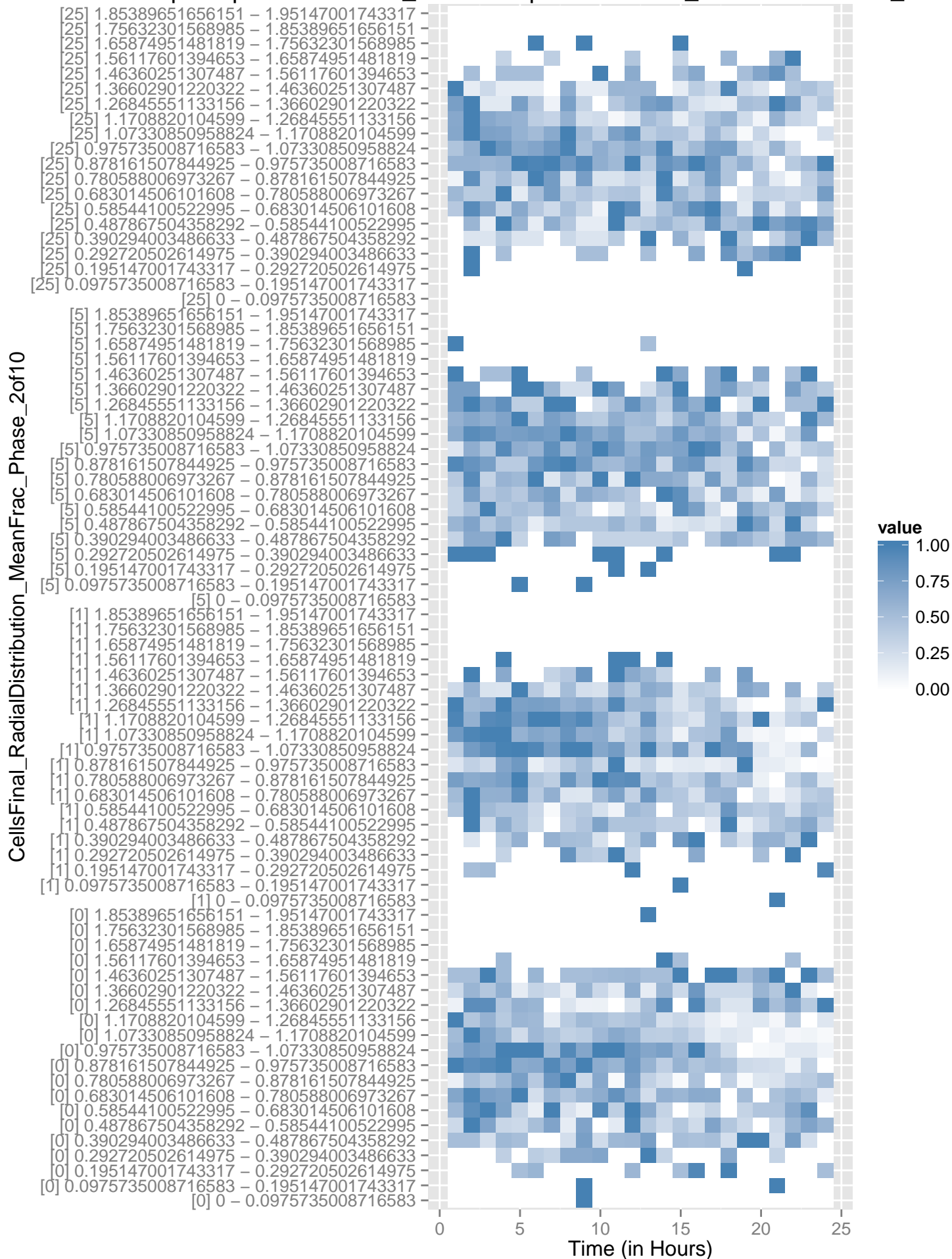


ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.0035$  Intercept:  $0.35004$

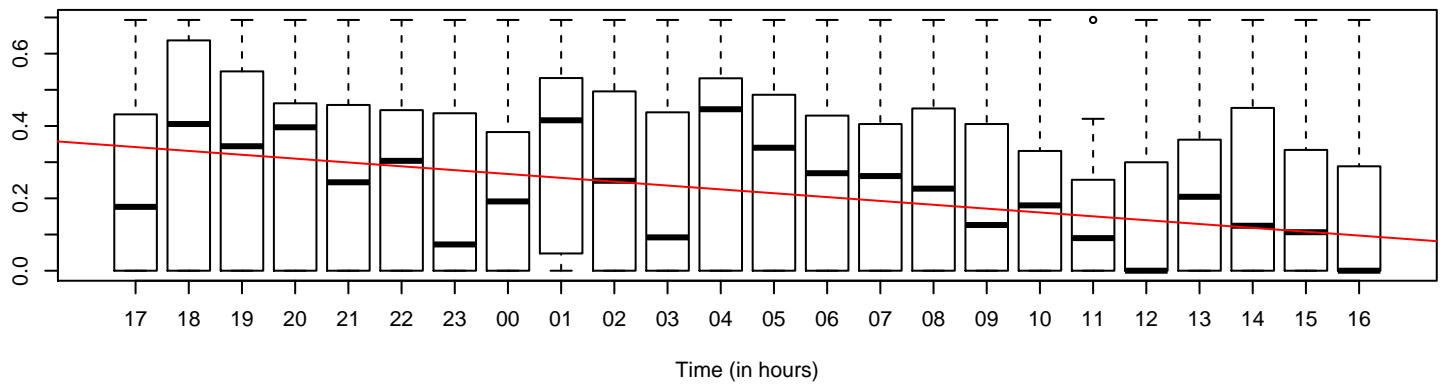




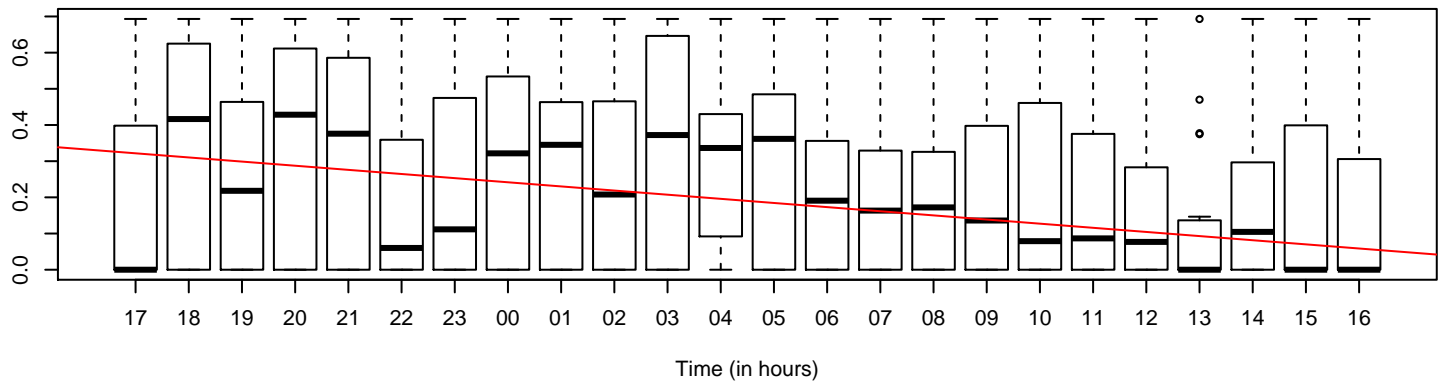
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_RadialDistribution\_MeanFra



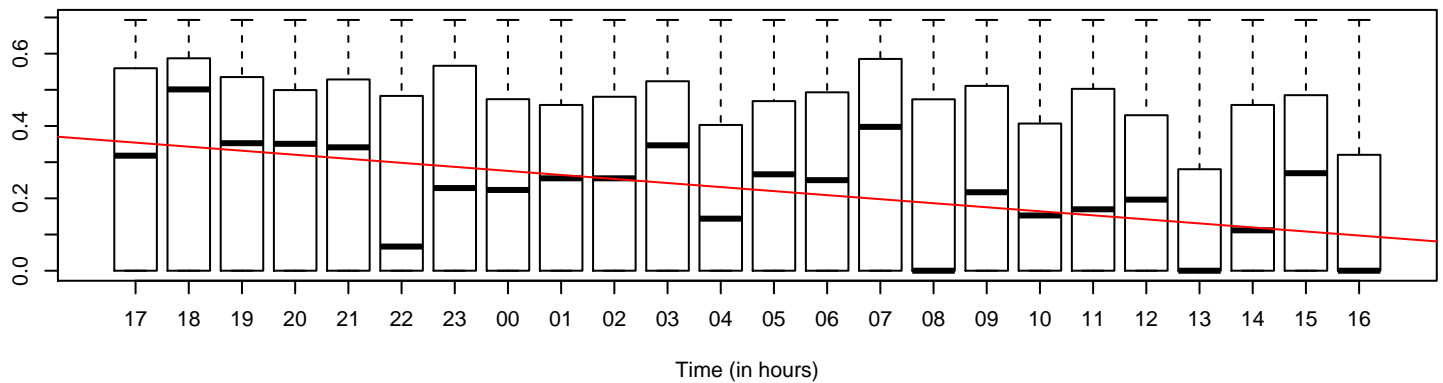
ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.01063$  Intercept:  $0.35237$



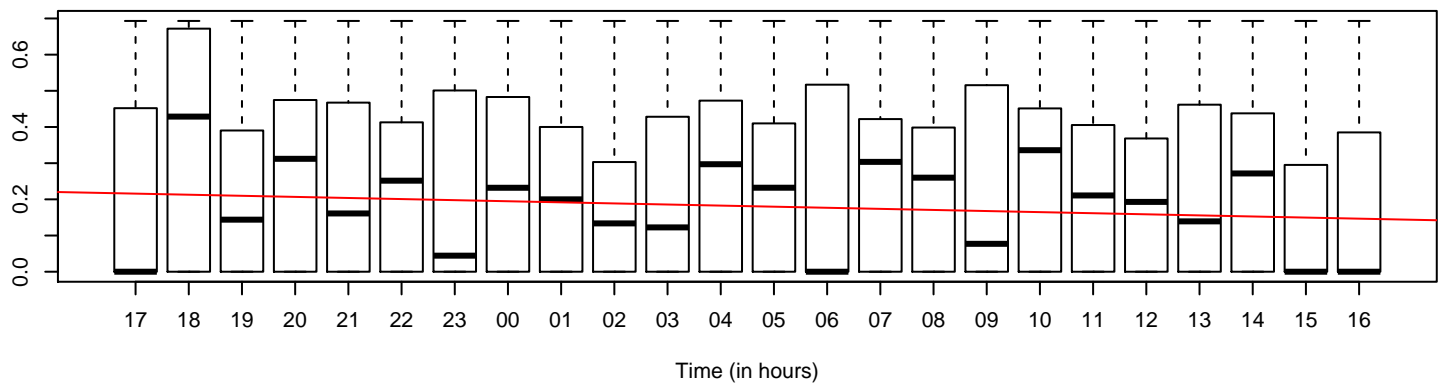
ExampleExperiment FFDJ\_1 1 – Gradient:  $-0.01144$  Intercept:  $0.3332$



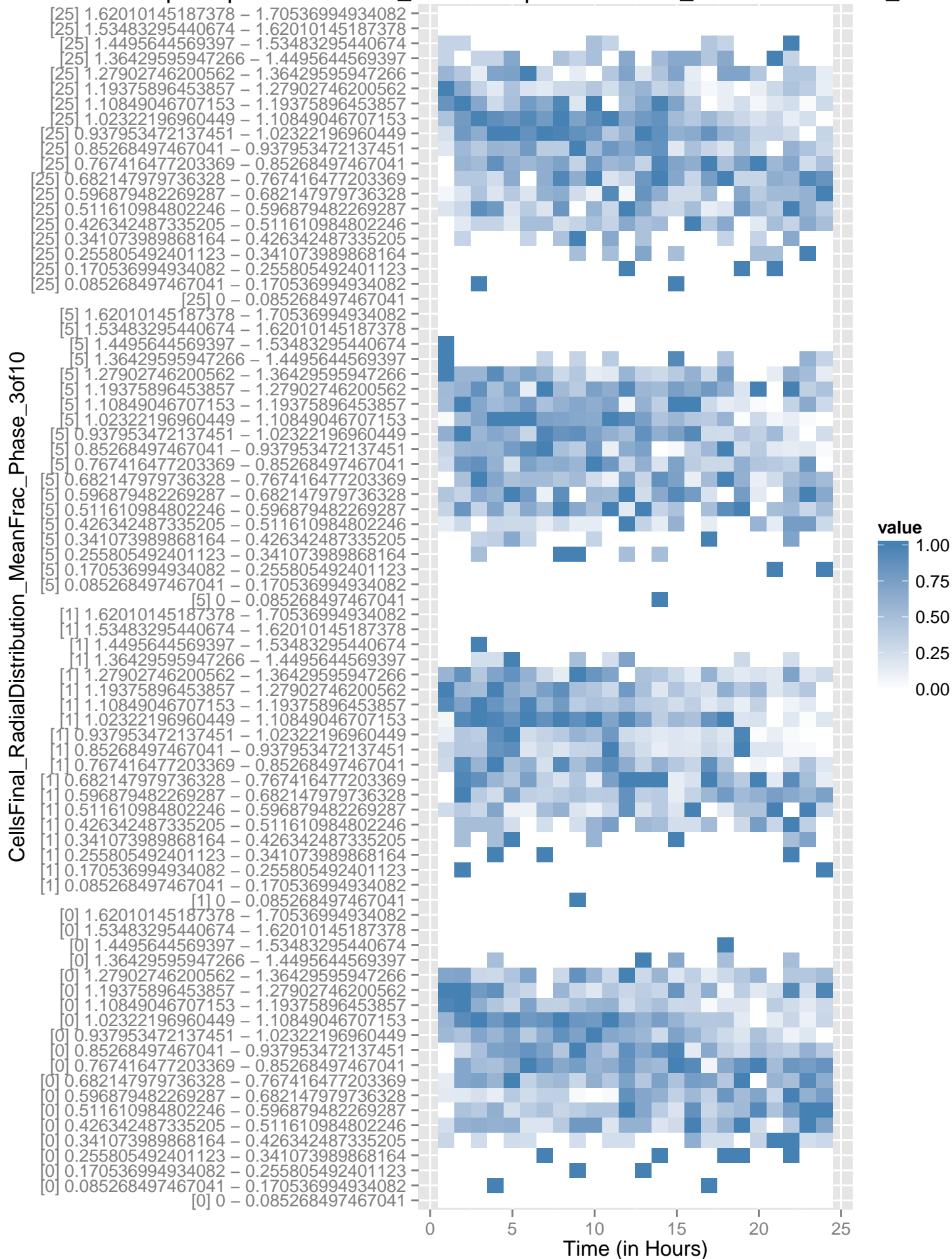
ExampleExperiment FFDJ\_1 5 – Gradient:  $-0.01117$  Intercept:  $0.36516$



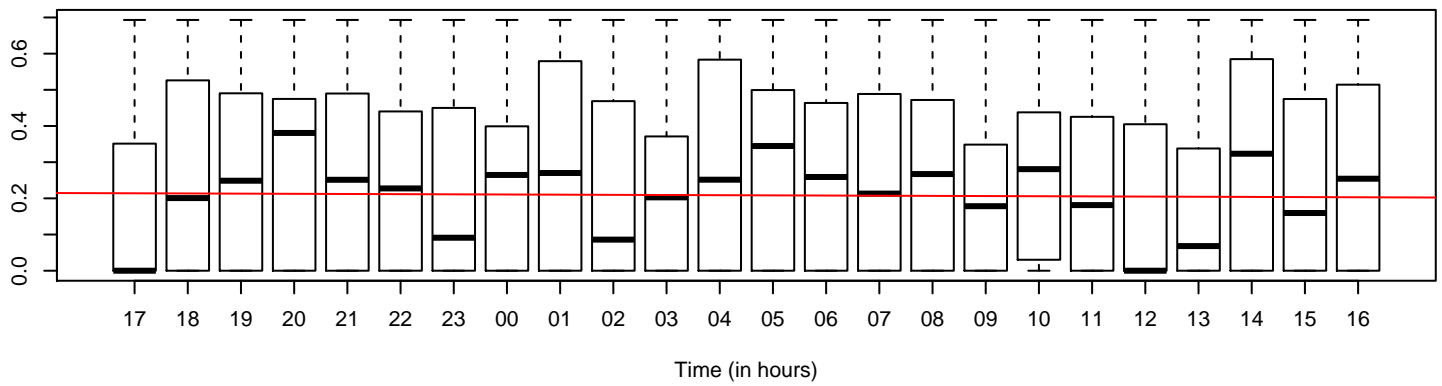
ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.00301$  Intercept:  $0.21884$



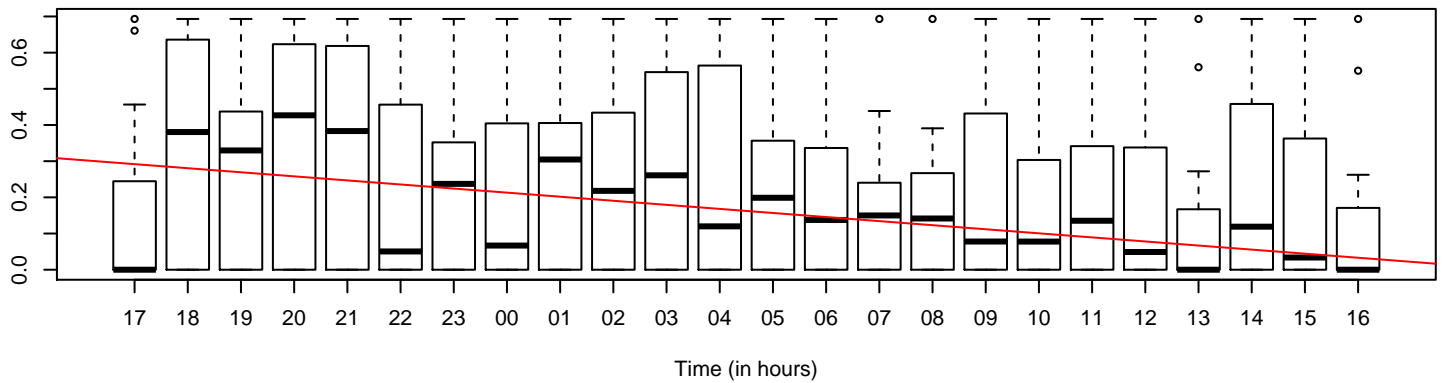
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_RadialDistribution\_MeanFra



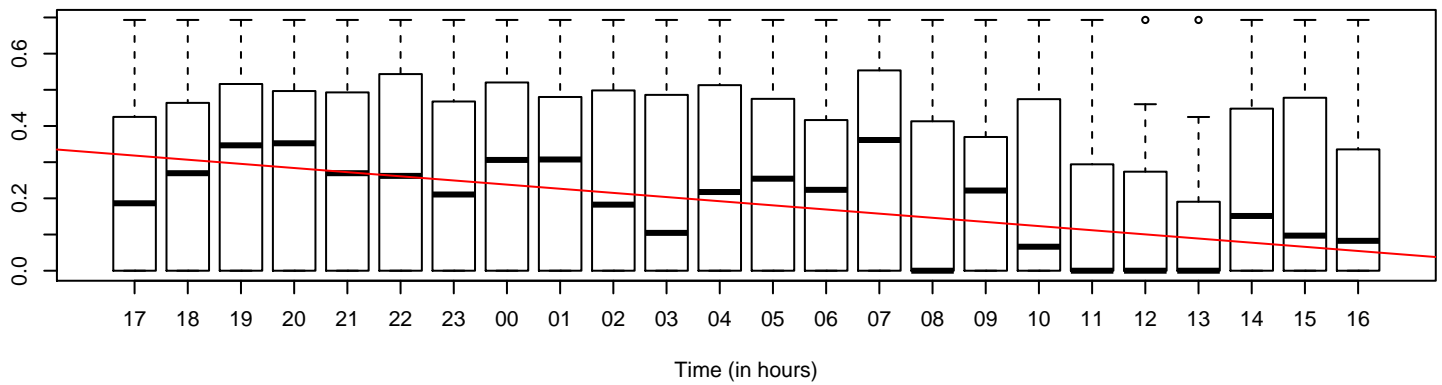
ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00048$  Intercept:  $0.21451$



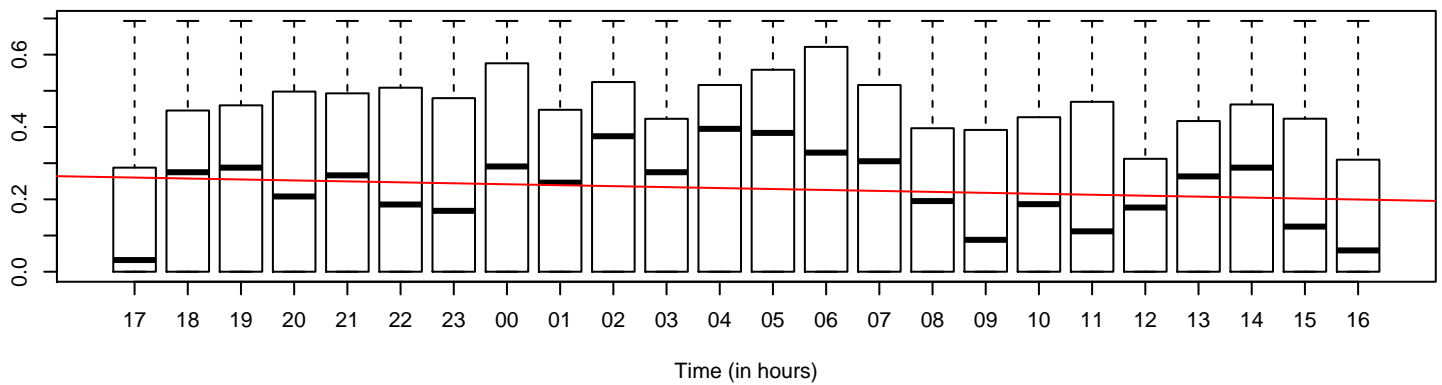
ExampleExperiment FFDJ\_1 1 – Gradient:  $-0.01125$  Intercept:  $0.30308$



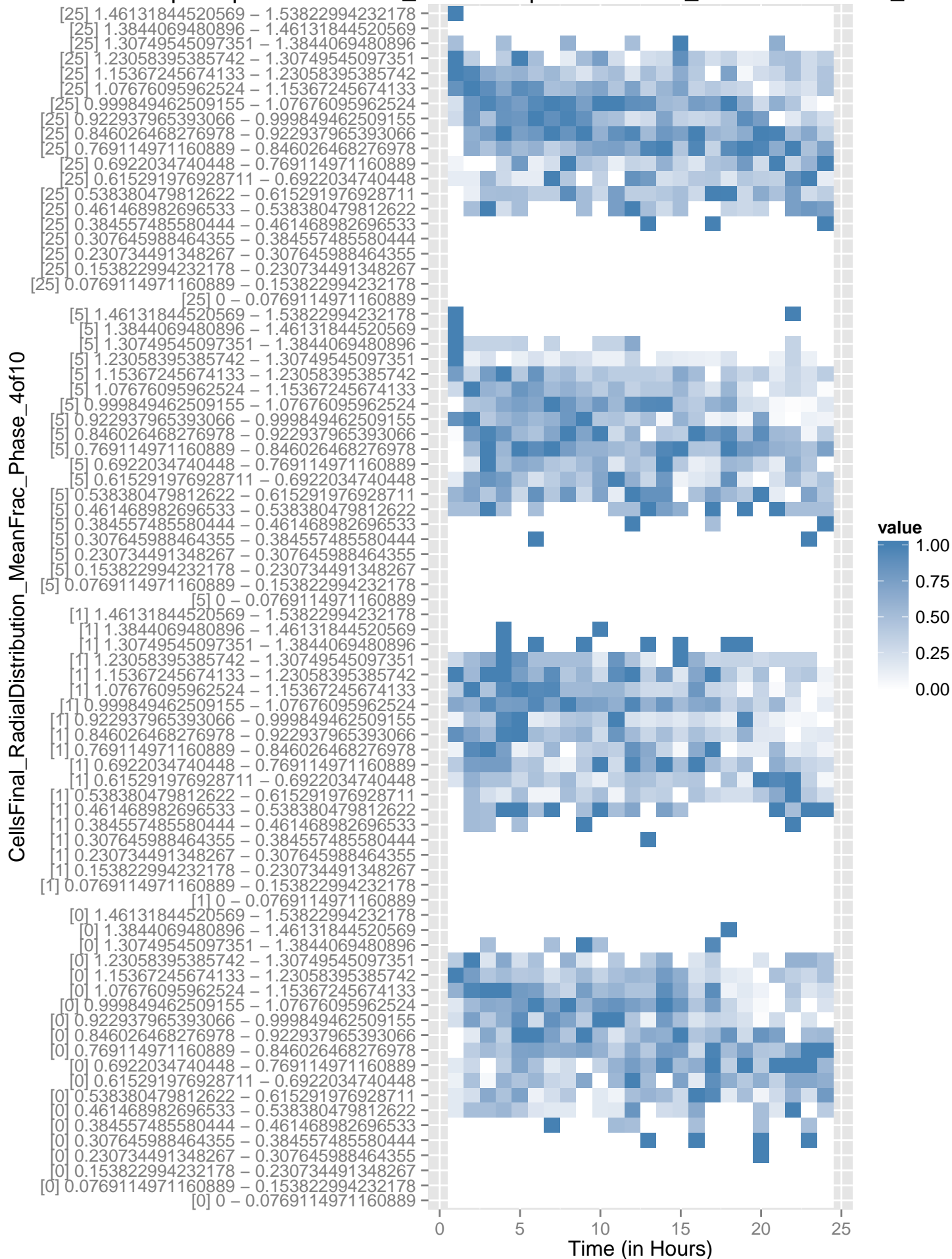
ExampleExperiment FFDJ\_1 5 – Gradient:  $-0.01146$  Intercept:  $0.3297$



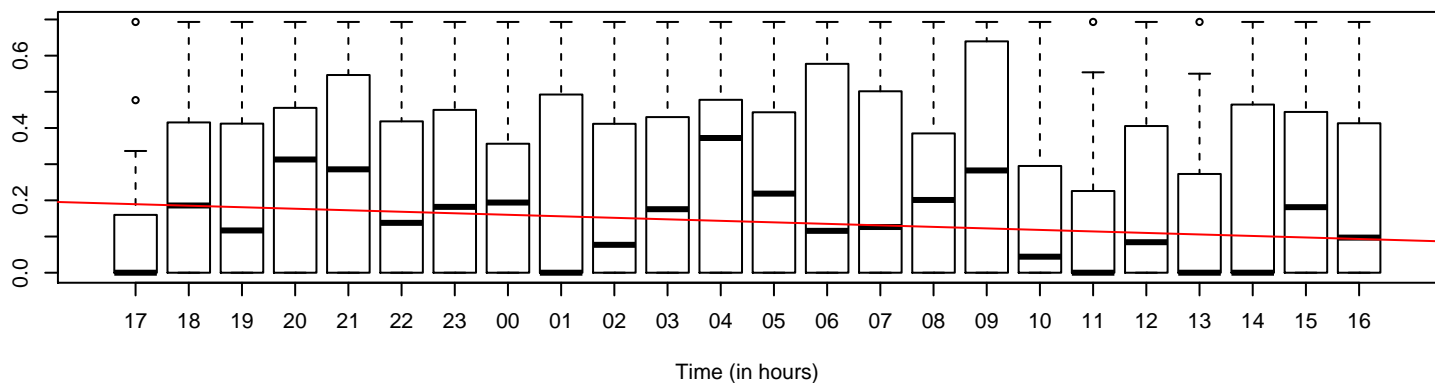
ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.00264$  Intercept:  $0.26286$



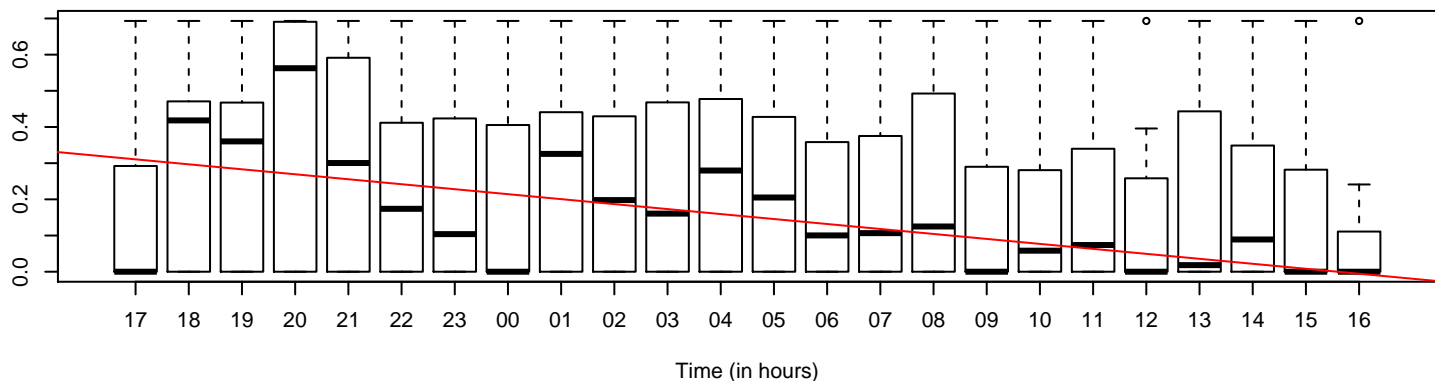
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_RadialDistribution\_MeanFra



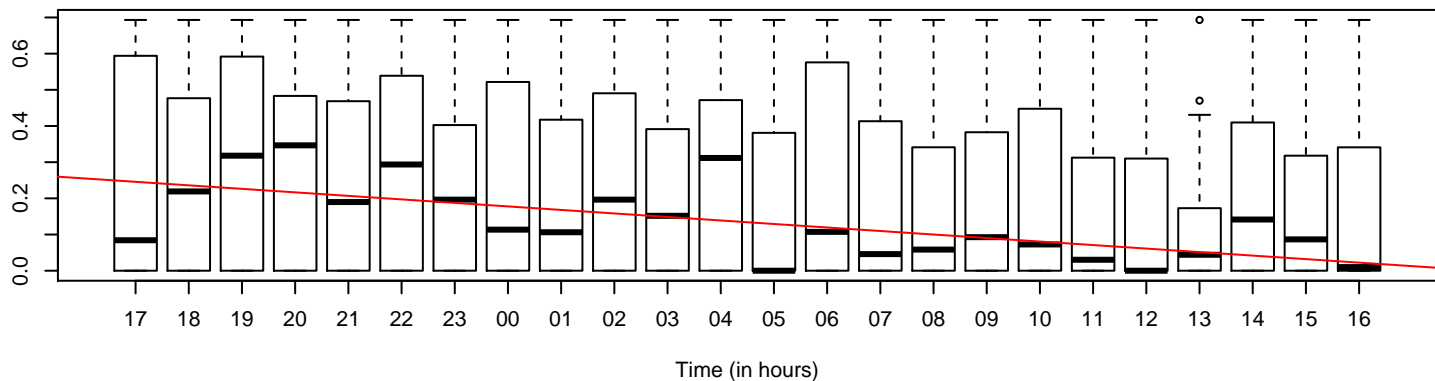
ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00418$  Intercept:  $0.19353$



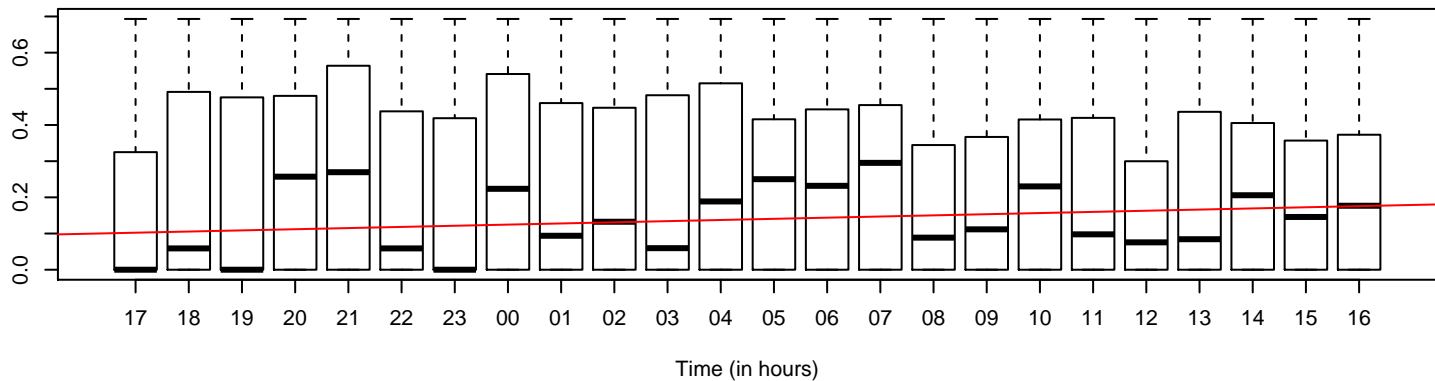
ExampleExperiment FFDJ\_1 1 – Gradient:  $-0.01375$  Intercept:  $0.32428$



ExampleExperiment FFDJ\_1 5 – Gradient:  $-0.00971$  Intercept:  $0.25543$

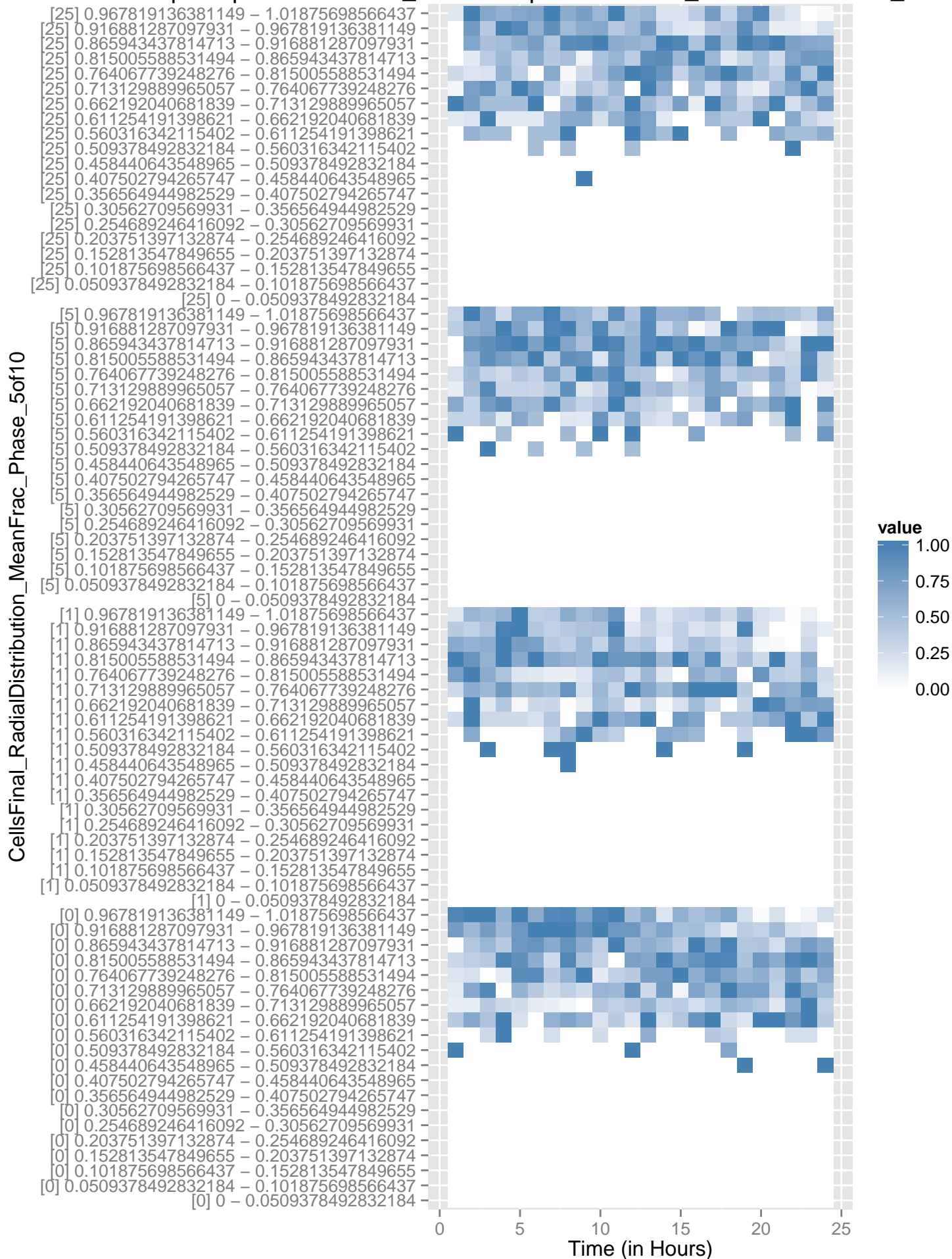


ExampleExperiment FFDJ\_1 25 – Gradient:  $0.00319$  Intercept:  $0.09913$

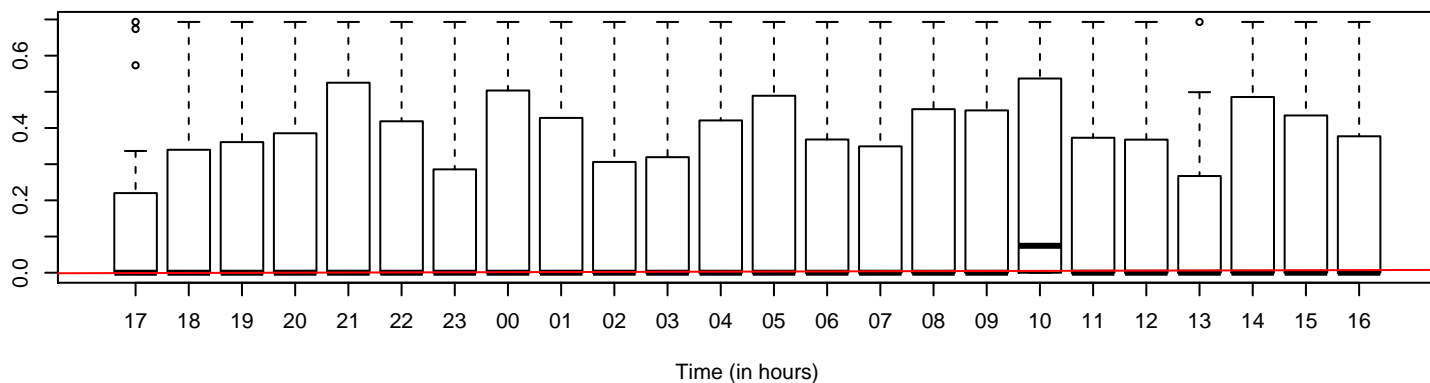




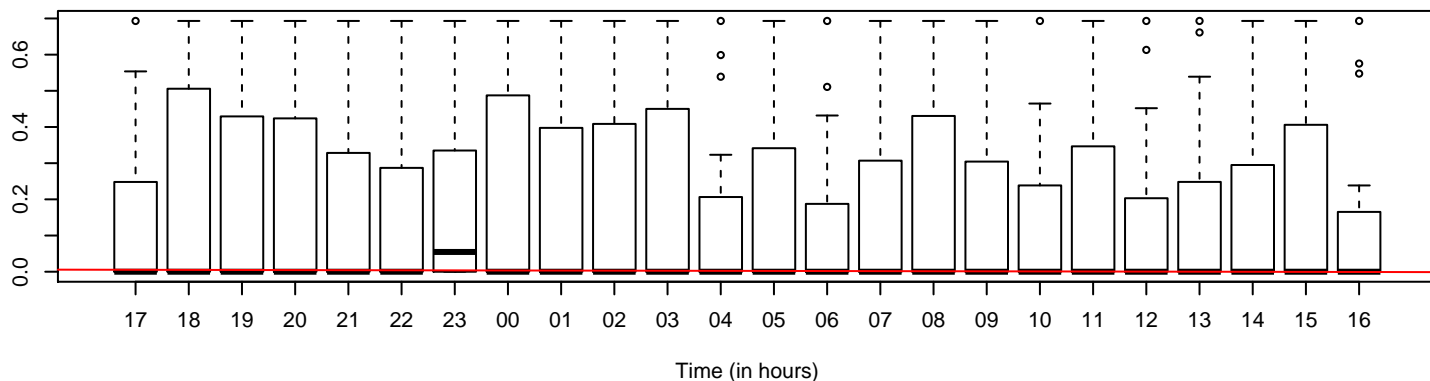
# ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_RadialDistribution\_MeanFra



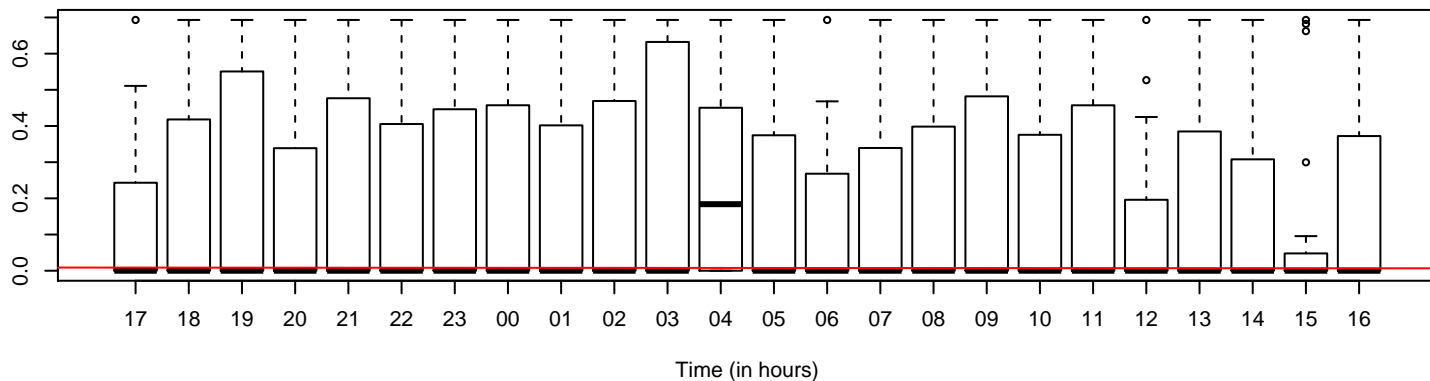
ExampleExperiment FFDJ\_1 0 – Gradient: 0.00036 Intercept: -0.00135



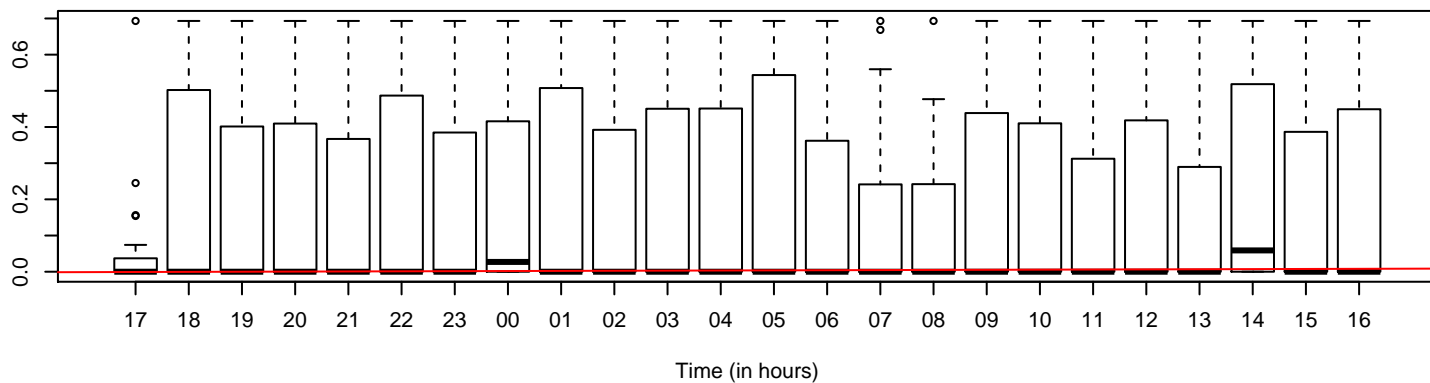
ExampleExperiment FFDJ\_1 1 – Gradient: -0.00026 Intercept: 0.00554



ExampleExperiment FFDJ\_1 5 – Gradient: -8e-05 Intercept: 0.00866

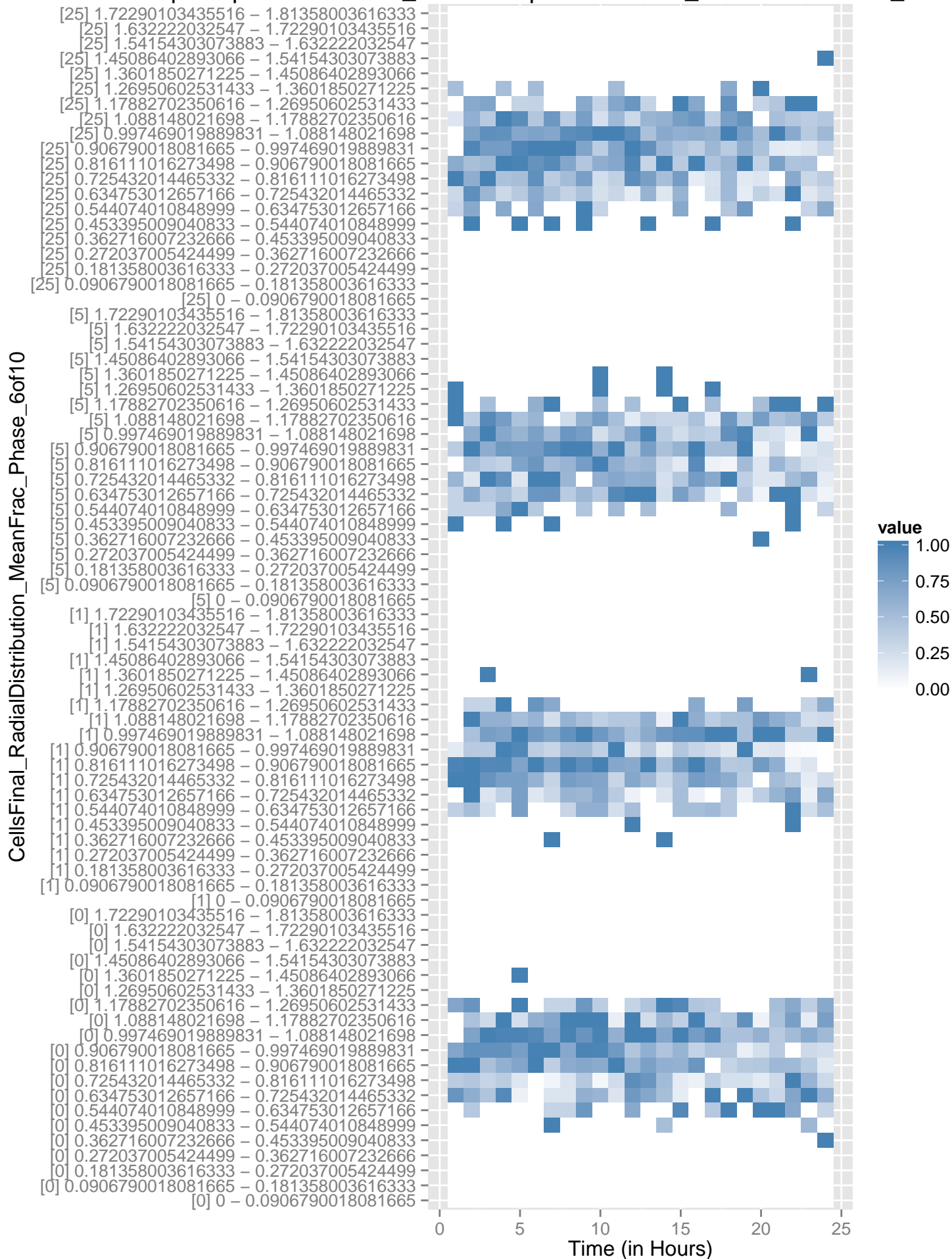


ExampleExperiment FFDJ\_1 25 – Gradient: 0.00038 Intercept: -0.00118



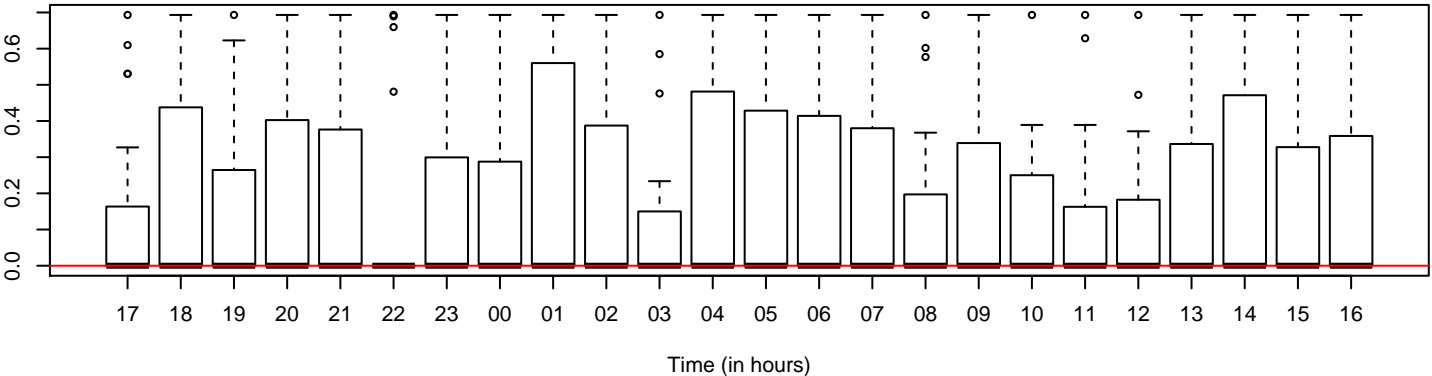


ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_RadialDistribution\_MeanFra

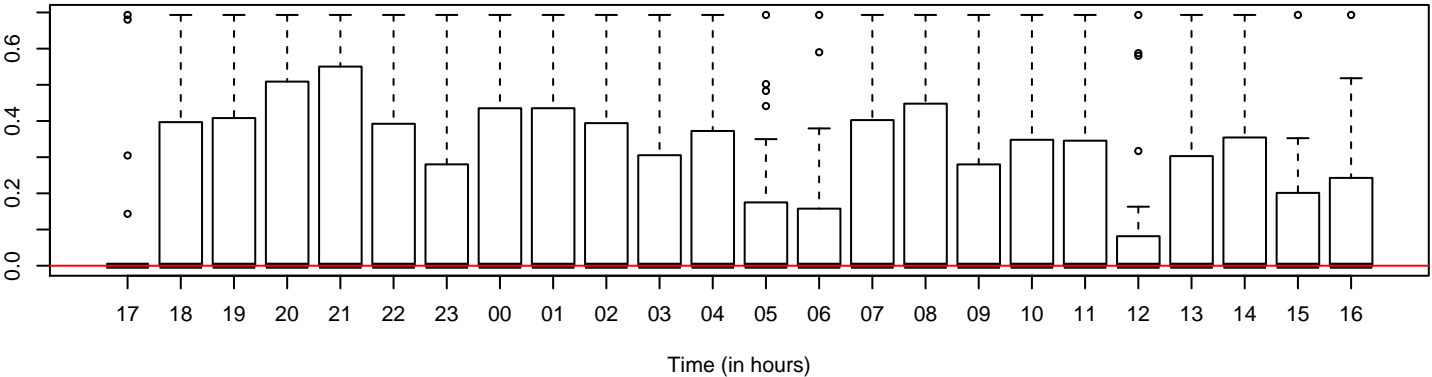


g CellsFinal\_RadialDistribution\_MeanFrac\_Phase\_60g CellsFinal\_RadialDistribution\_MeanFrac\_Phase\_60

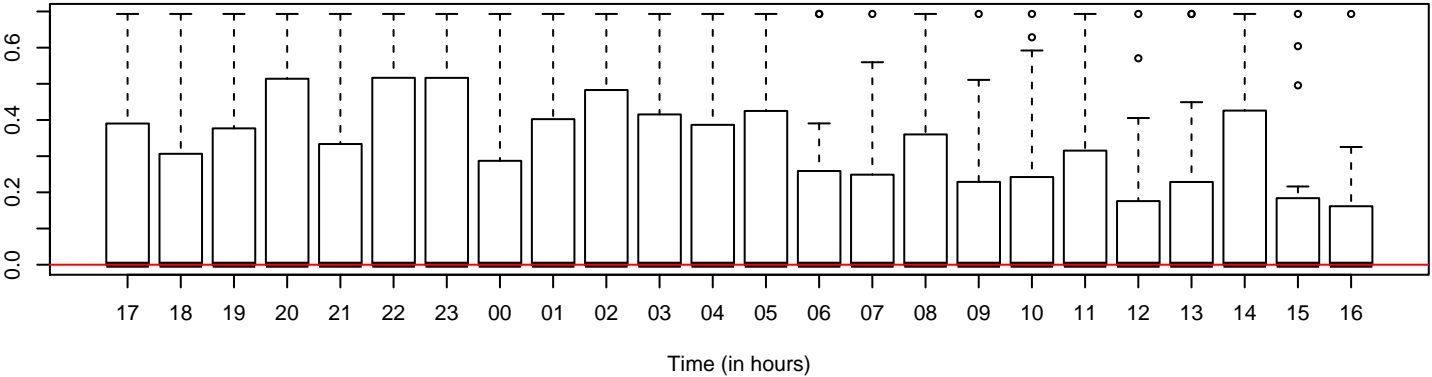
ExampleExperiment FFDJ\_1 0 – Gradient: 0 Intercept: 0



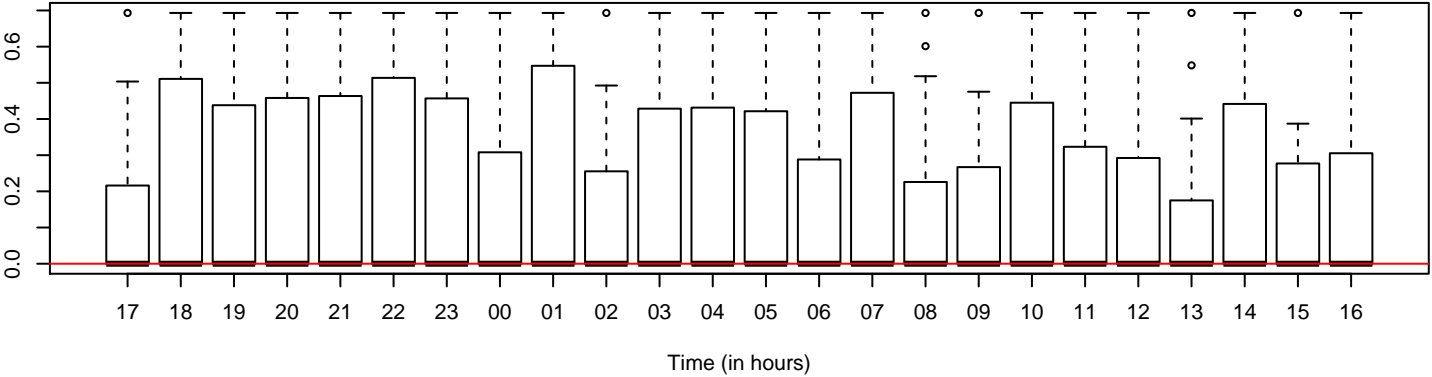
ExampleExperiment FFDJ\_1 1 – Gradient: 0 Intercept: 0



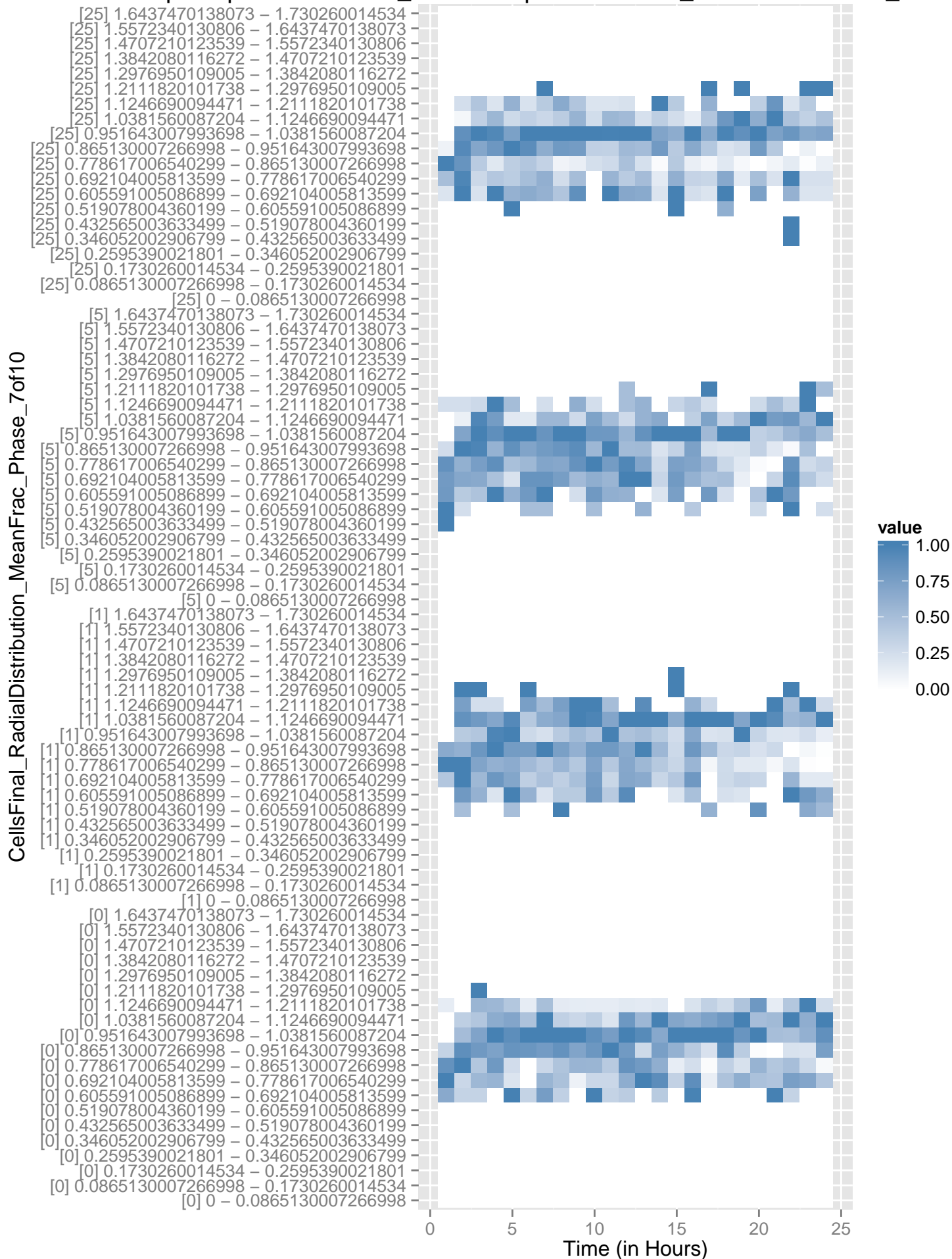
ExampleExperiment FFDJ\_1 5 – Gradient: 0 Intercept: 0



ExampleExperiment FFDJ\_1 25 – Gradient: 0 Intercept: 0

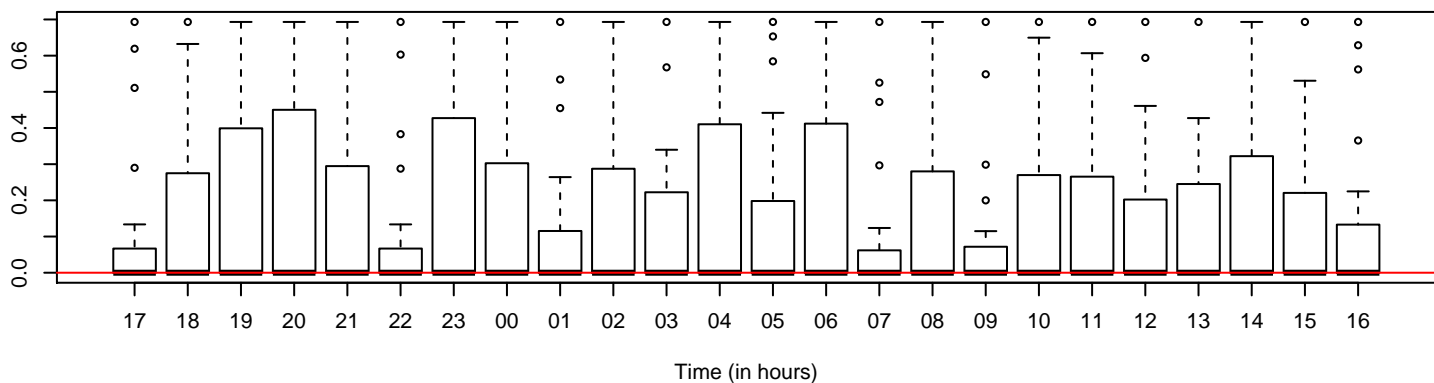


ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_RadialDistribution\_MeanFra

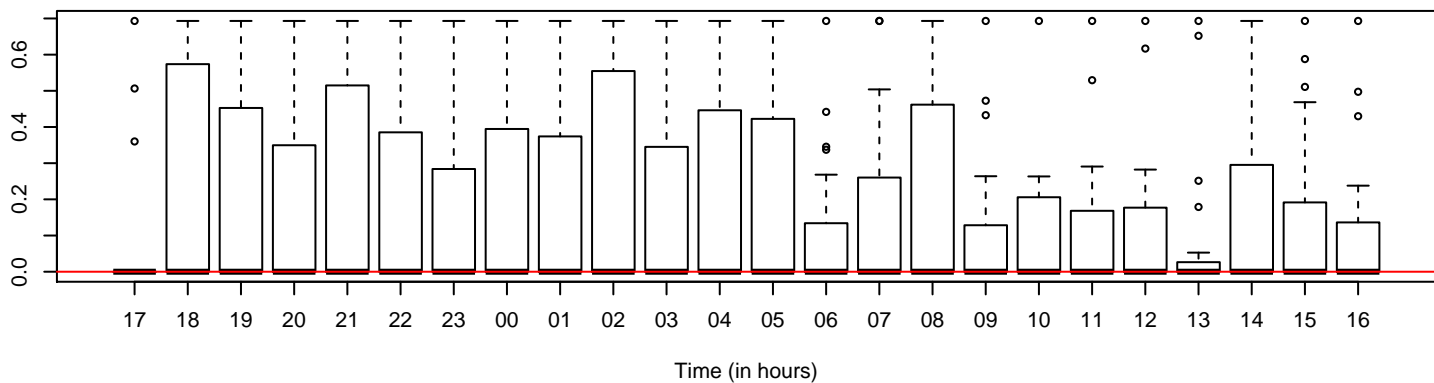


g CellsFinal\_RadialDistribution\_MeanFrac\_Phase\_7og CellsFinal\_RadialDistribution\_MeanFrac\_Phase\_7c

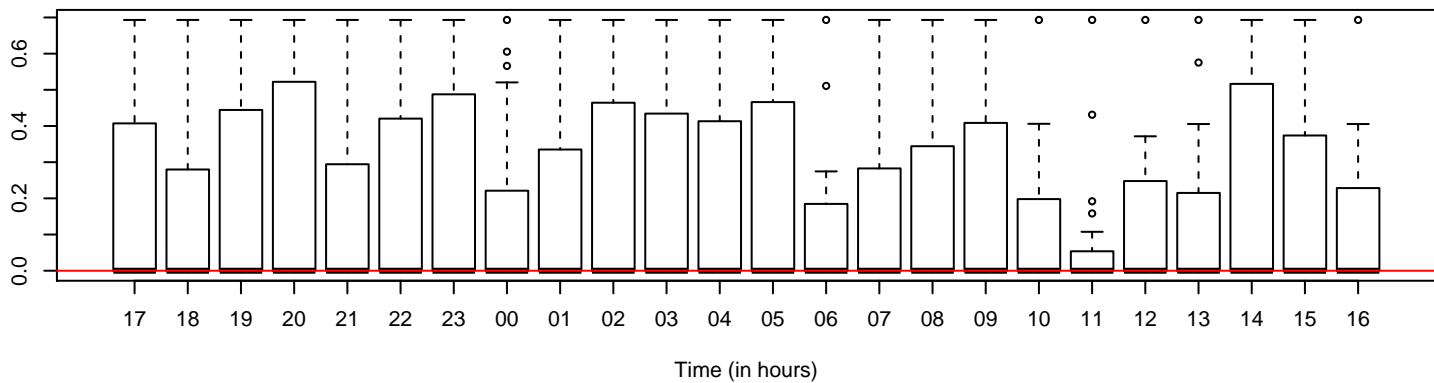
ExampleExperiment FFDJ\_1 0 – Gradient: 0 Intercept: 0



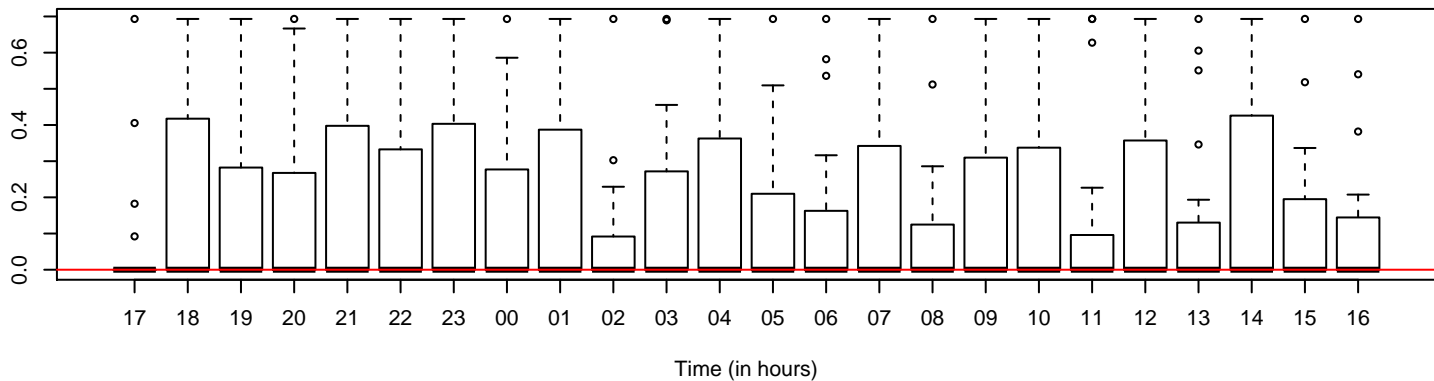
ExampleExperiment FFDJ\_1 1 – Gradient: 0 Intercept: 0



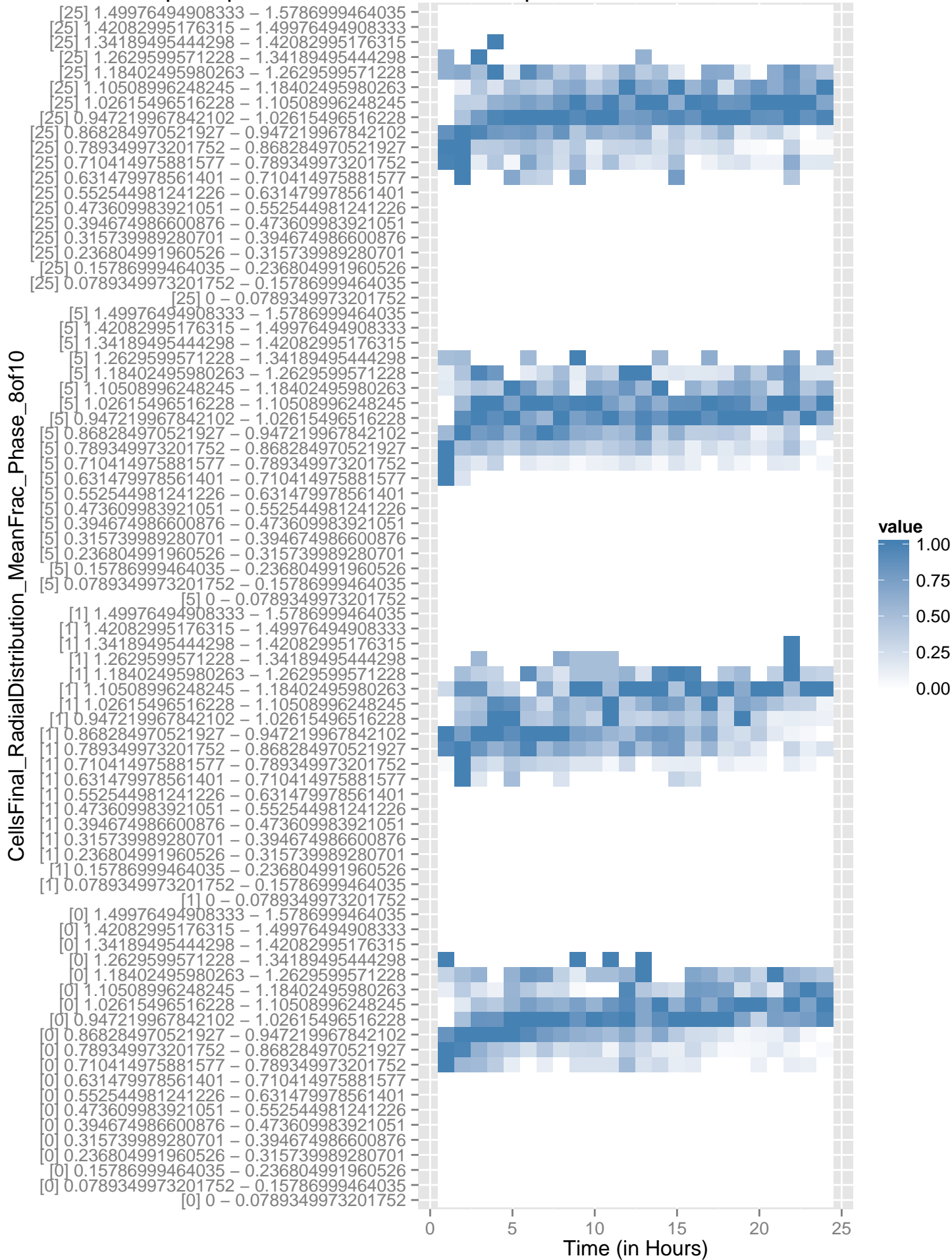
ExampleExperiment FFDJ\_1 5 – Gradient: 0 Intercept: 0



ExampleExperiment FFDJ\_1 25 – Gradient: 0 Intercept: 0

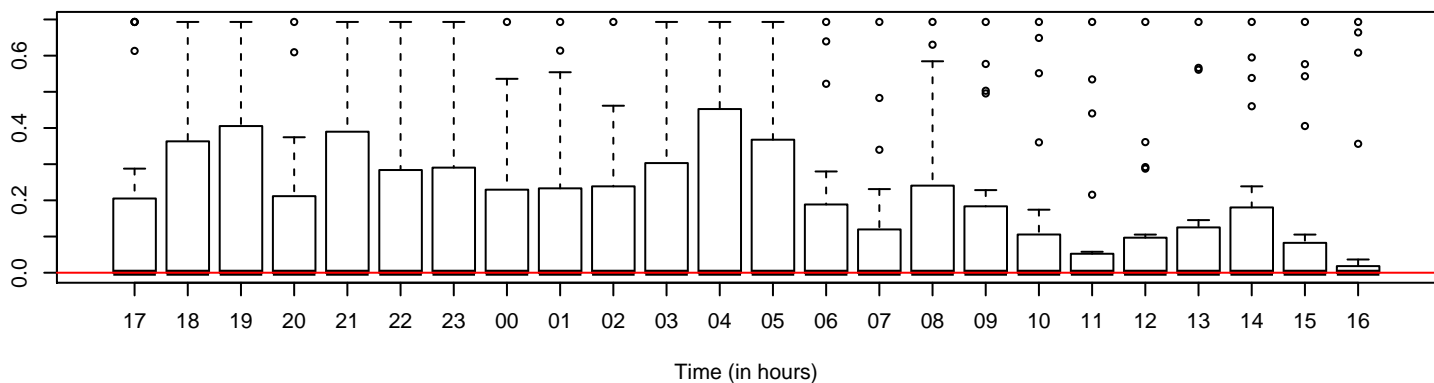


ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_RadialDistribution\_MeanFra

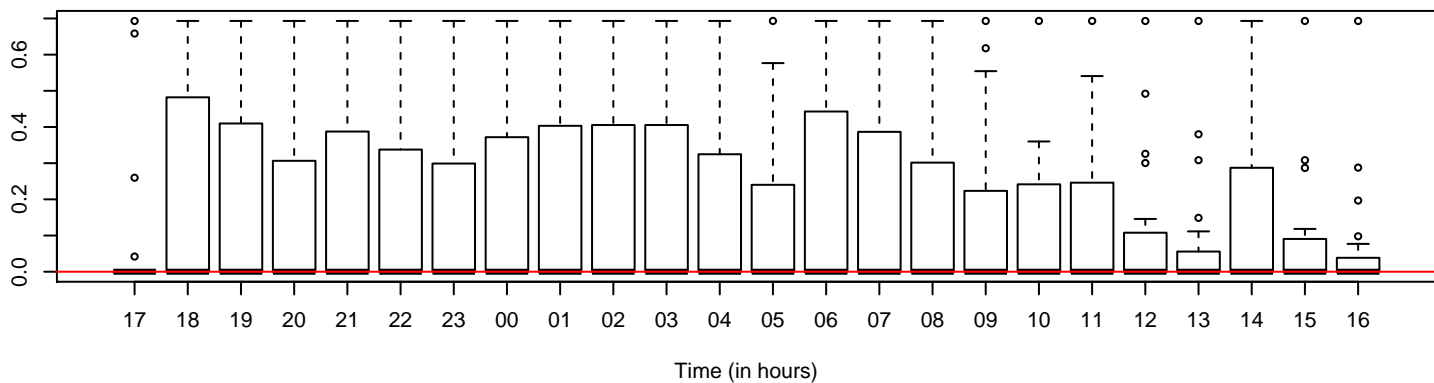


g CellsFinal\_RadialDistribution\_MeanFrac\_8og CellsFinal\_RadialDistribution\_MeanFrac\_Phase\_8t

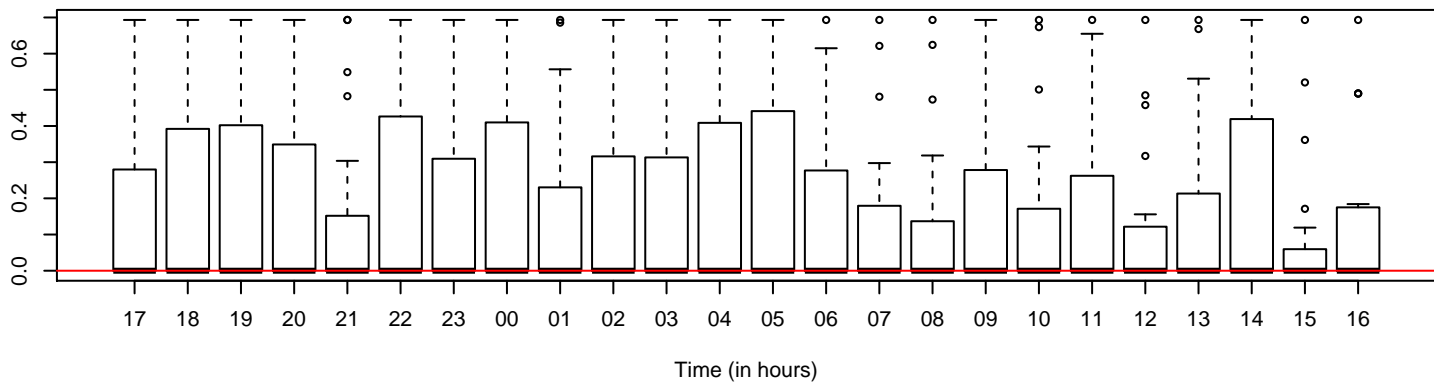
ExampleExperiment FFDJ\_1 0 – Gradient: 0 Intercept: 0



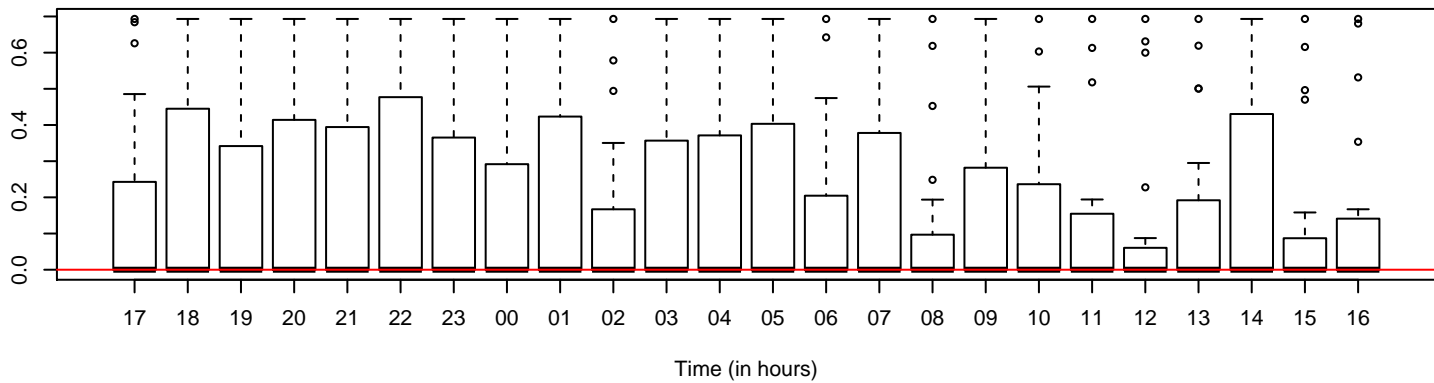
ExampleExperiment FFDJ\_1 1 – Gradient: 0 Intercept: 0



ExampleExperiment FFDJ\_1 5 – Gradient: 0 Intercept: 0

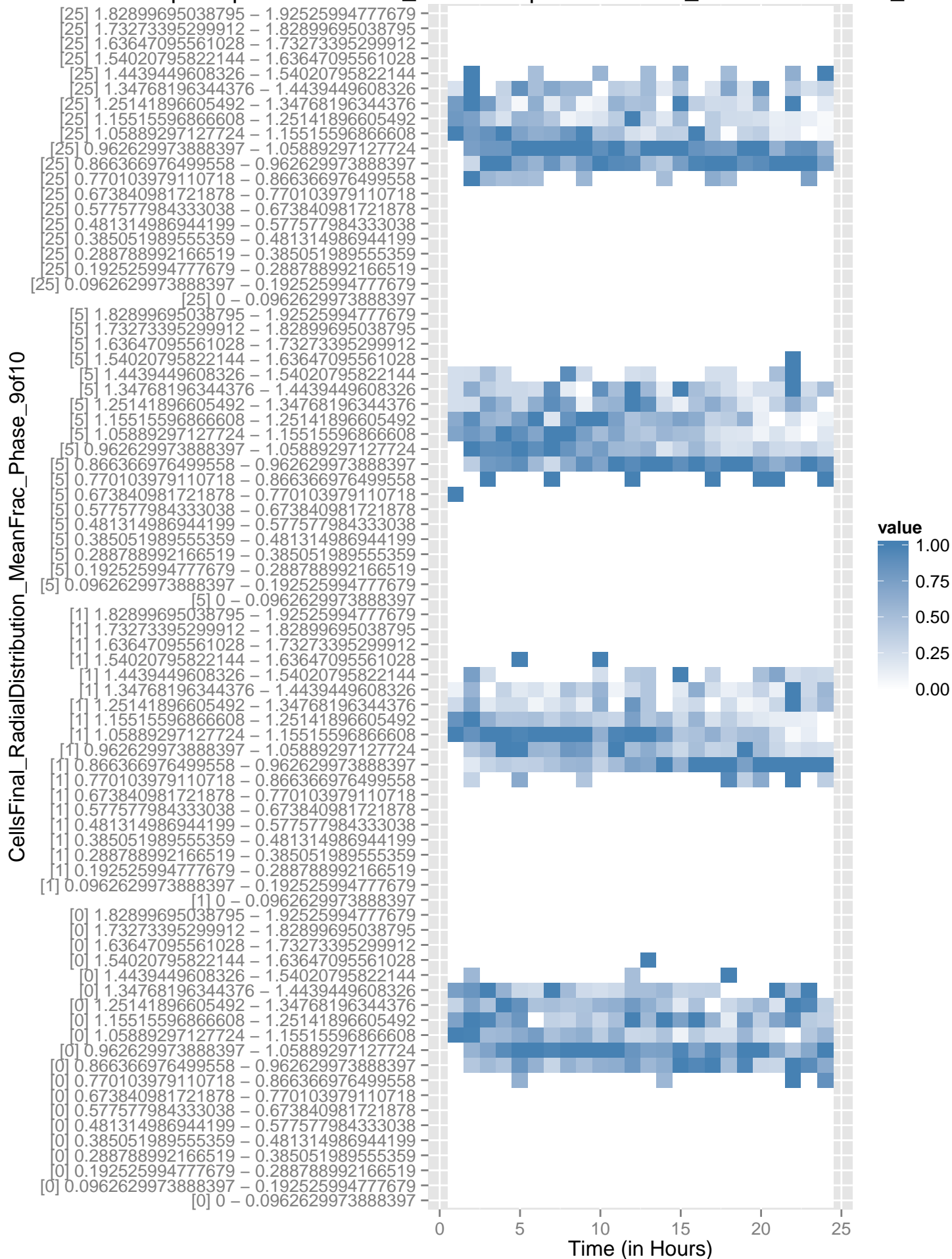


ExampleExperiment FFDJ\_1 25 – Gradient: 0 Intercept: 0



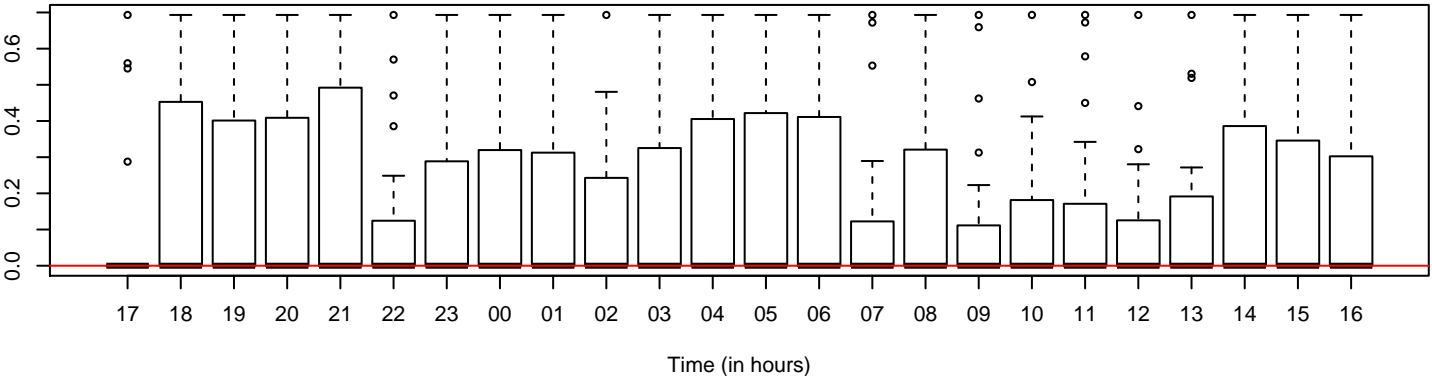


ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_RadialDistribution\_MeanFra

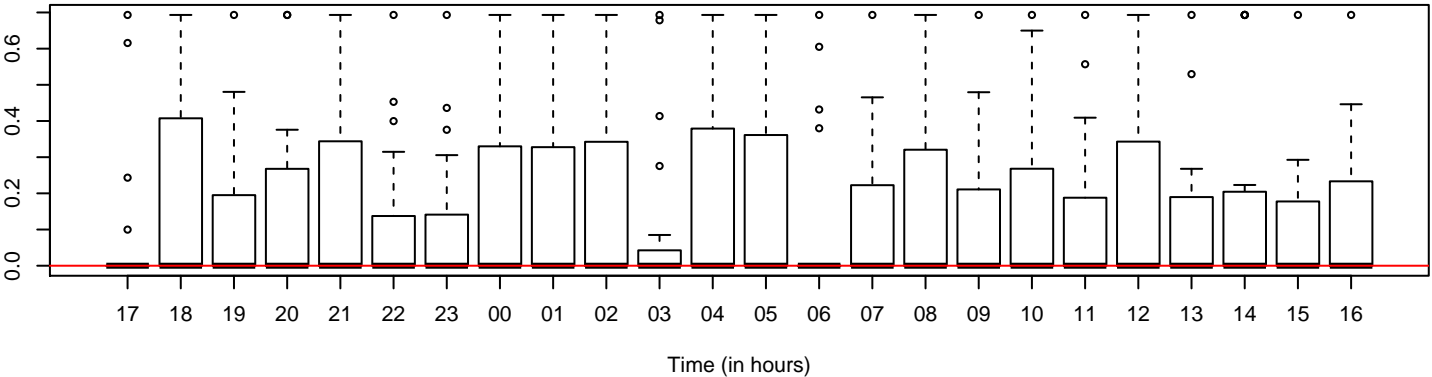


g CellsFinal\_RadialDistribution\_MeanFrac\_90g CellsFinal\_RadialDistribution\_MeanFrac\_Phase\_90

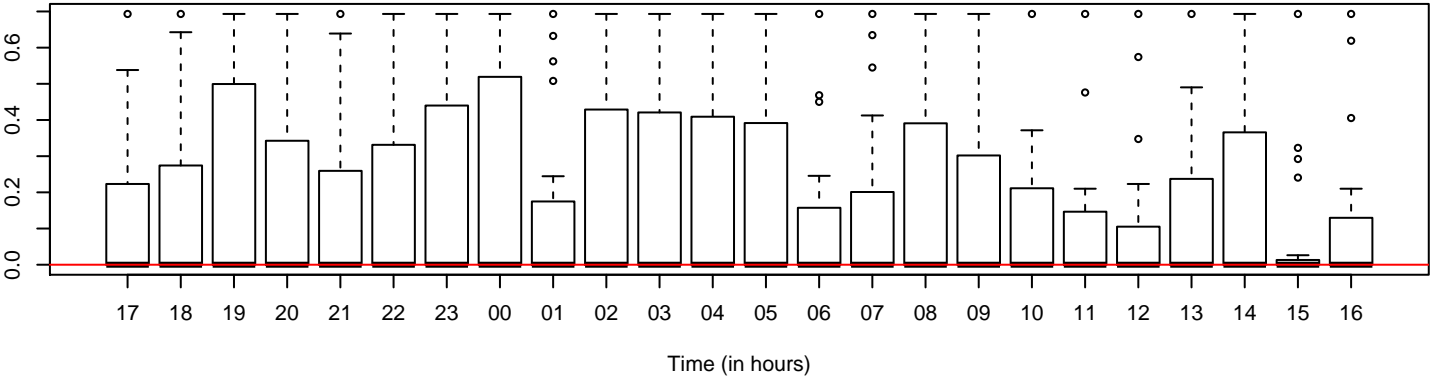
ExampleExperiment FFDJ\_1 0 – Gradient: 0 Intercept: 0



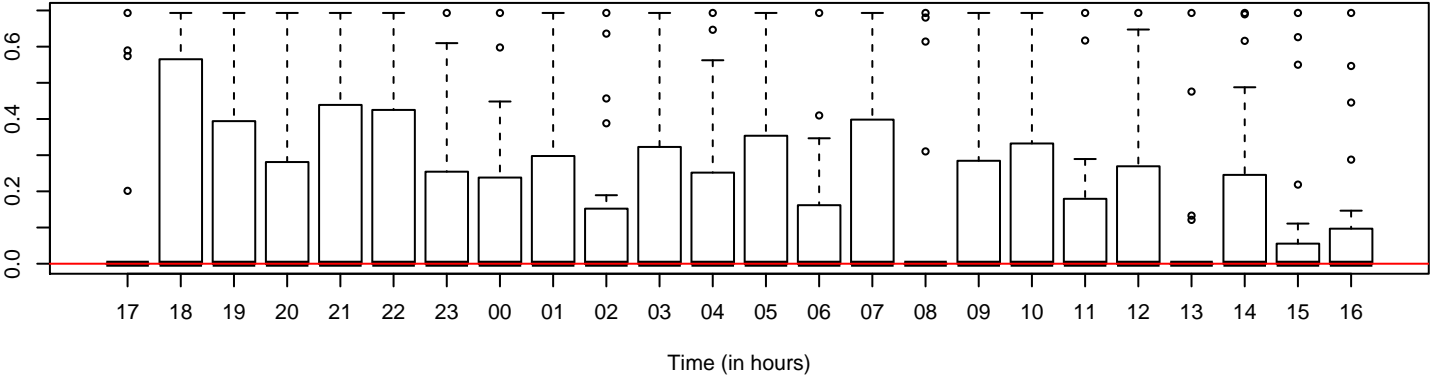
ExampleExperiment FFDJ\_1 1 – Gradient: 0 Intercept: 0



ExampleExperiment FFDJ\_1 5 – Gradient: 0 Intercept: 0



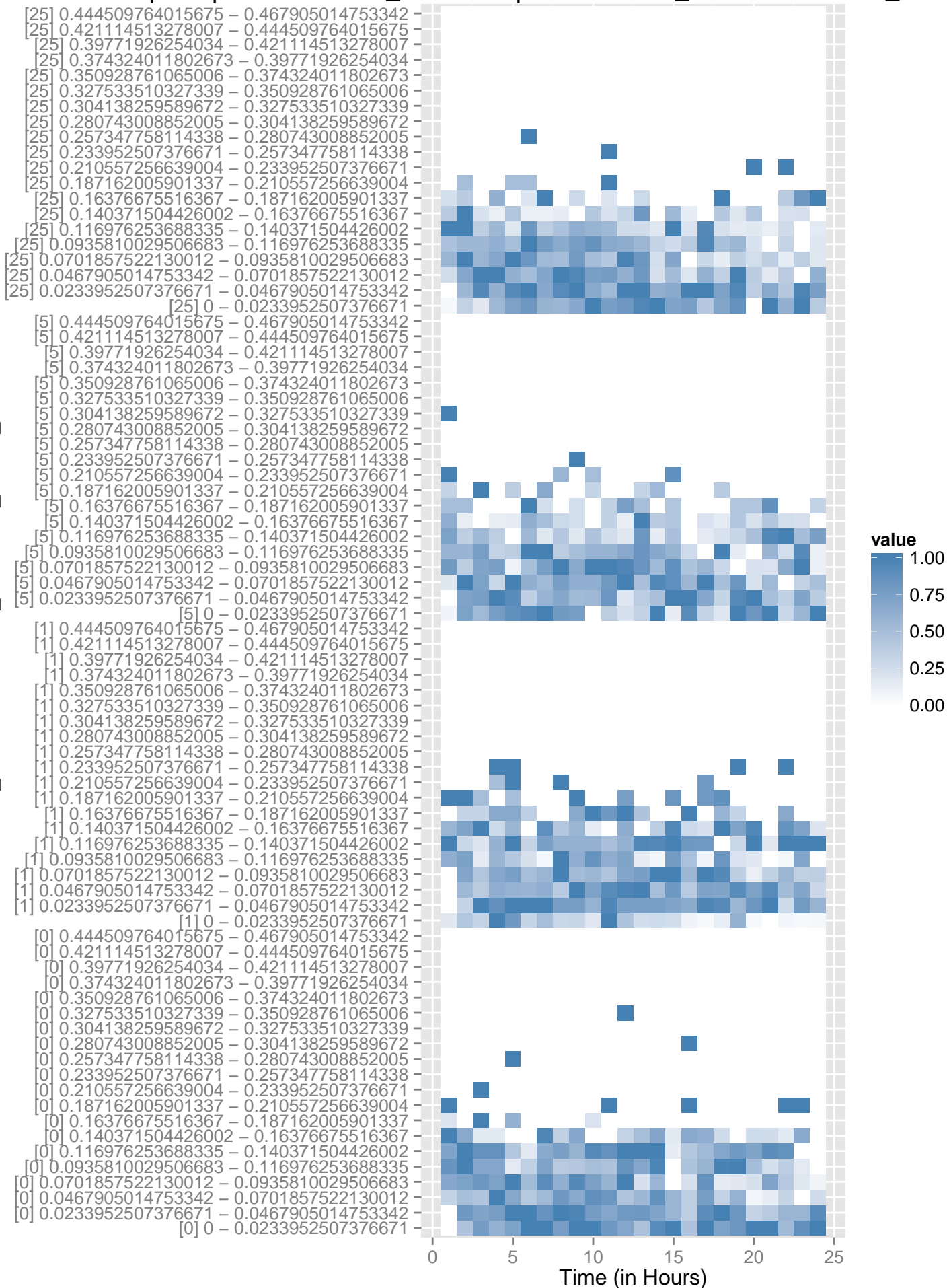
ExampleExperiment FFDJ\_1 25 – Gradient: 0 Intercept: 0





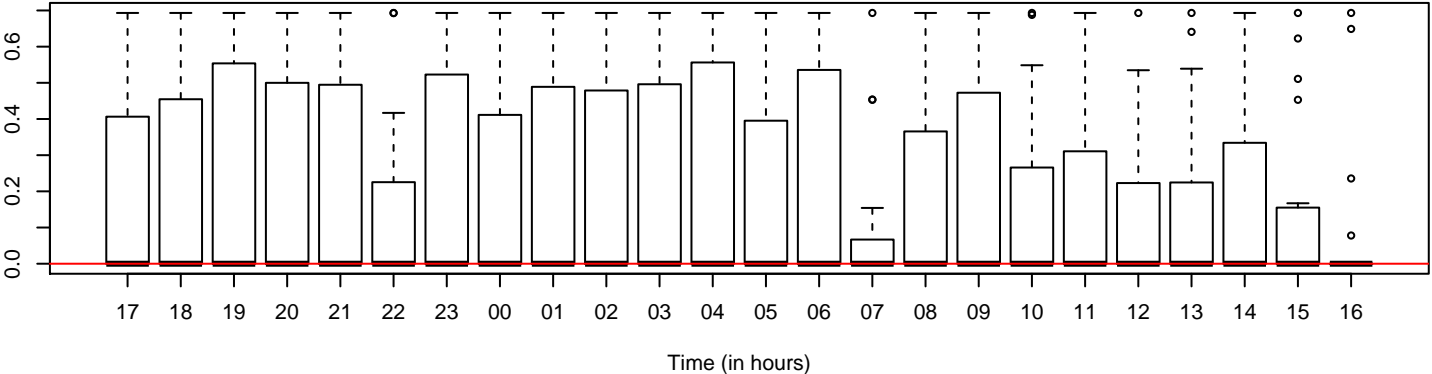
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_RadialDistribution\_RadialC\

CellsFinal\_RadialDistribution\_RadialCV\_Phase\_10of10

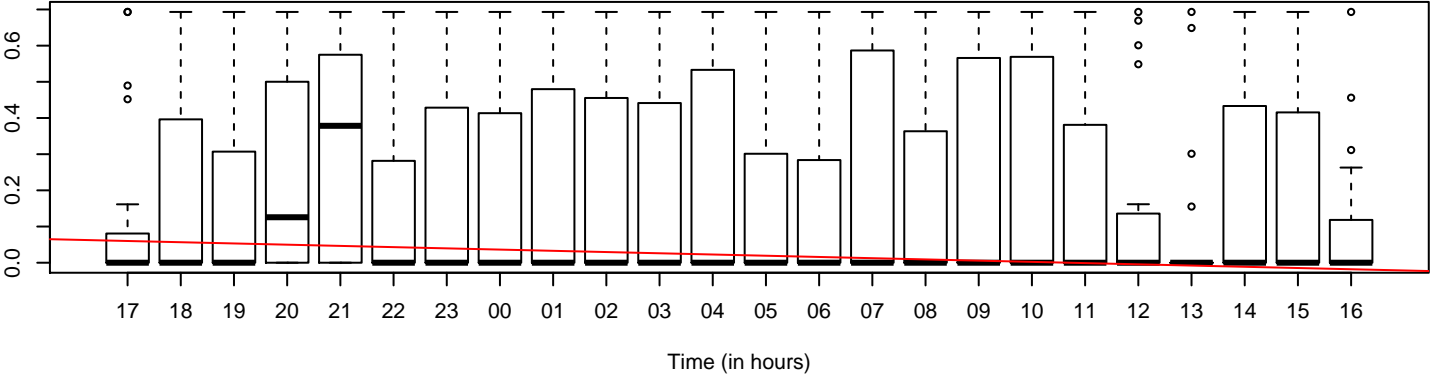


g CellsFinal\_RadialDistribution\_RadialCV\_Phase\_10g CellsFinal\_RadialDistribution\_RadialCV\_Phase\_10

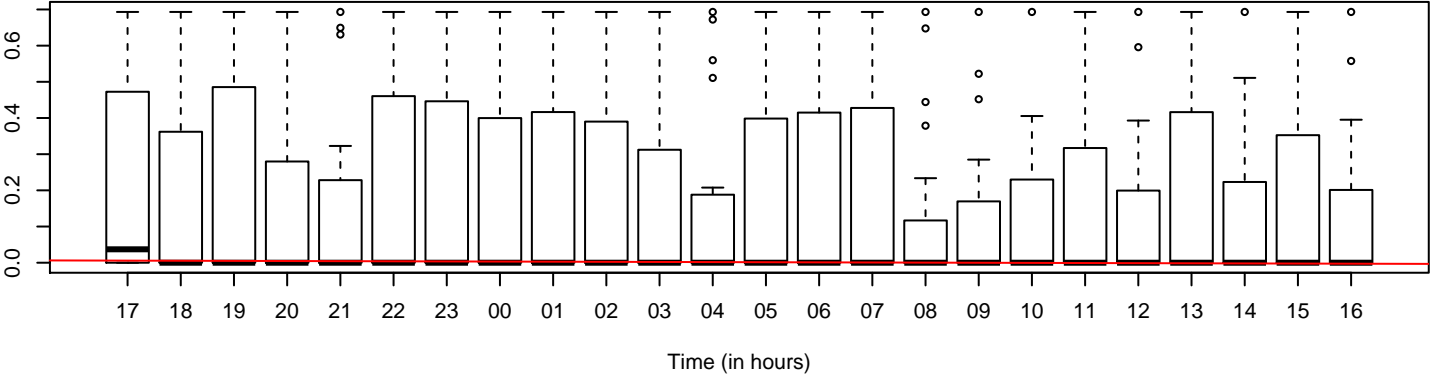
ExampleExperiment FFDJ\_1 0 – Gradient: 0 Intercept: 0



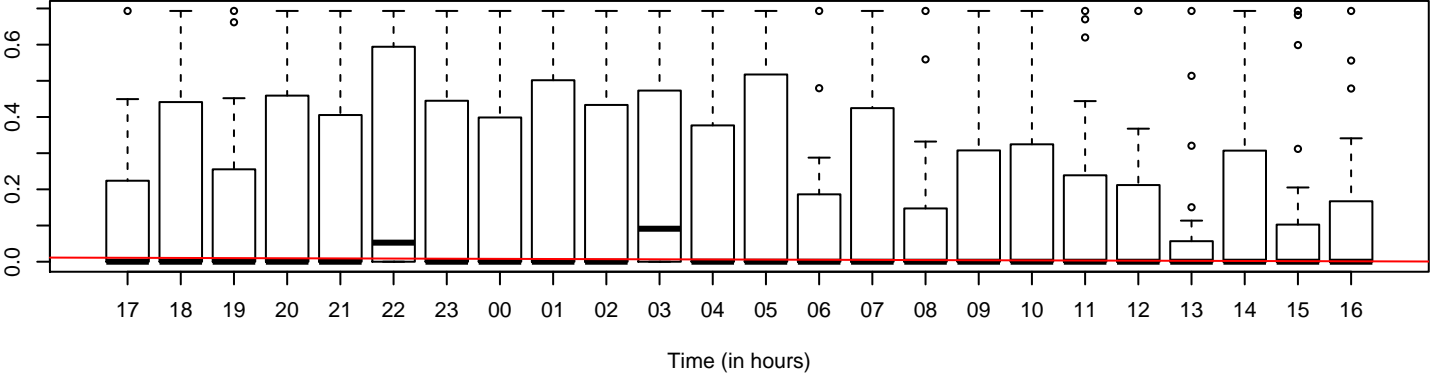
ExampleExperiment FFDJ\_1 1 – Gradient: -0.0034 Intercept: 0.06346



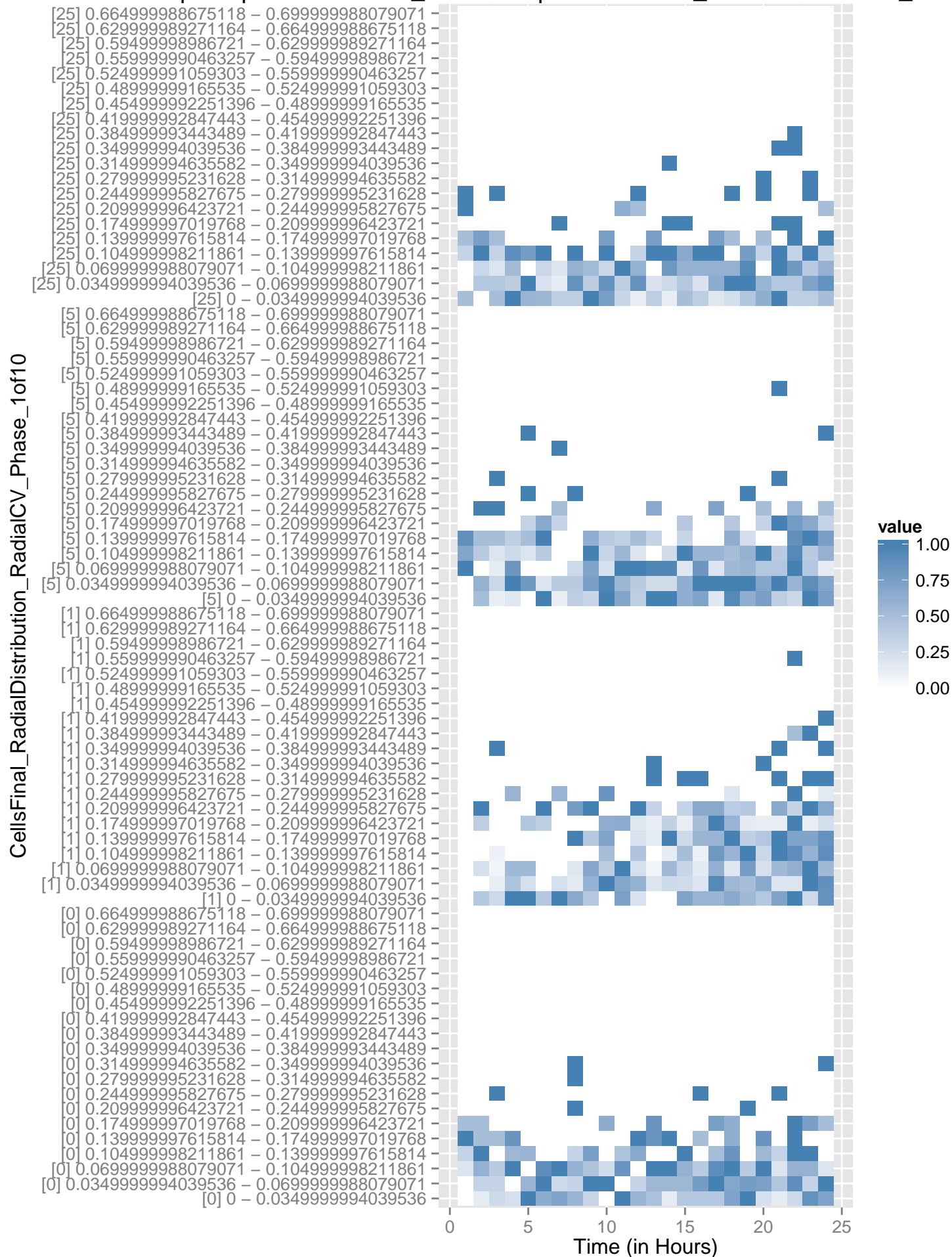
ExampleExperiment FFDJ\_1 5 – Gradient: -0.00037 Intercept: 0.00618



ExampleExperiment FFDJ\_1 25 – Gradient: -0.00042 Intercept: 0.0112

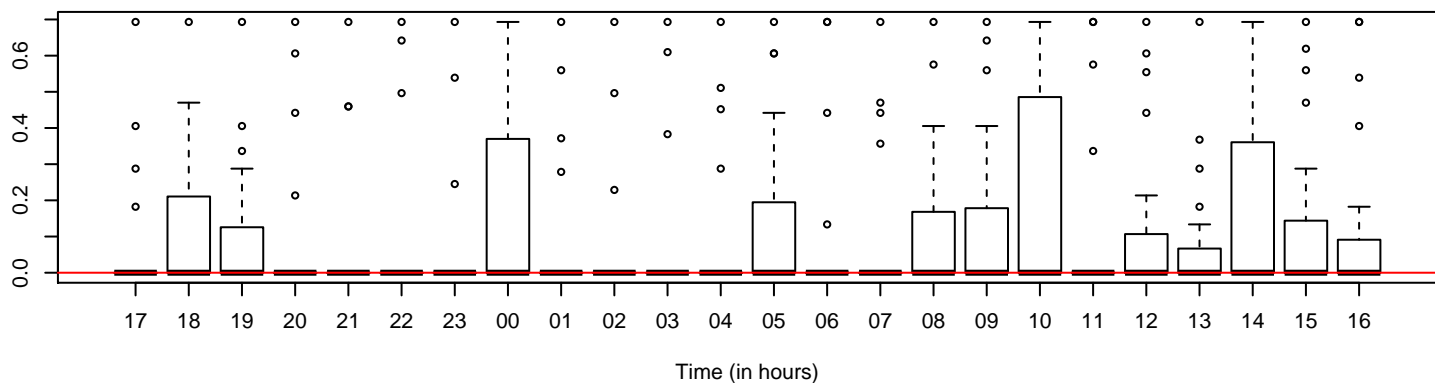


ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_RadialDistribution\_RadialC

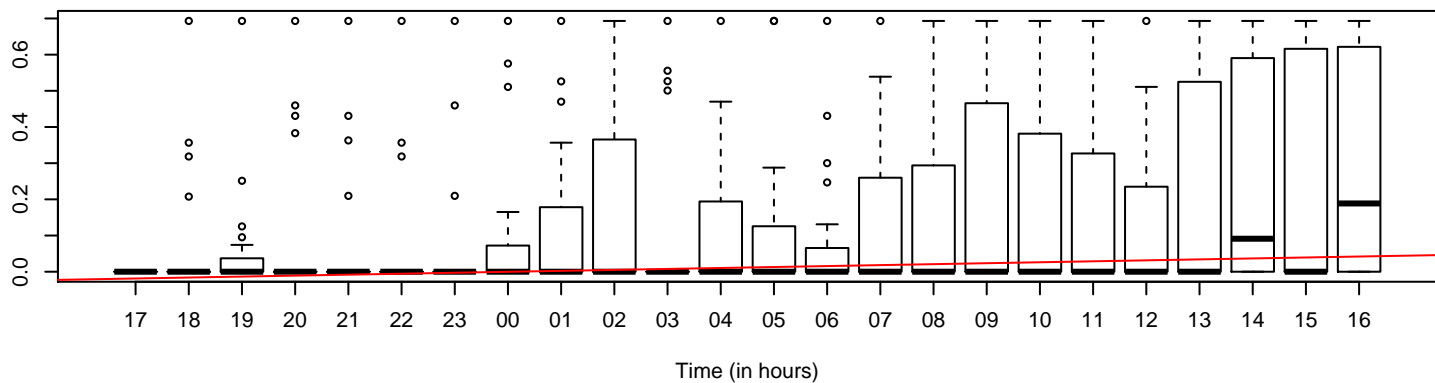


3g CellsFinal\_RadialDistribution\_RadialCV\_Phase\_1og CellsFinal\_RadialDistribution\_RadialCV\_Phase\_1c

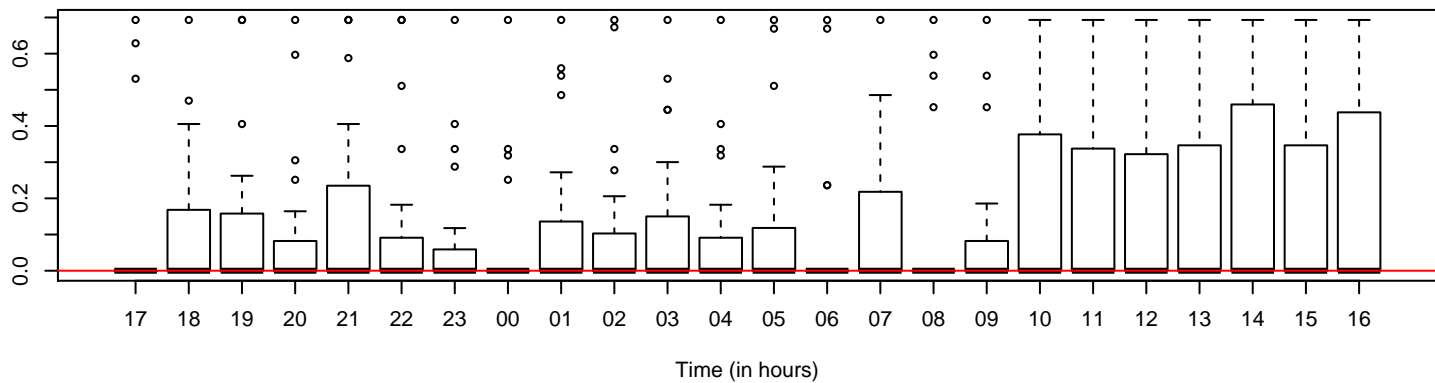
ExampleExperiment FFDJ\_1 0 – Gradient: 0 Intercept: 0



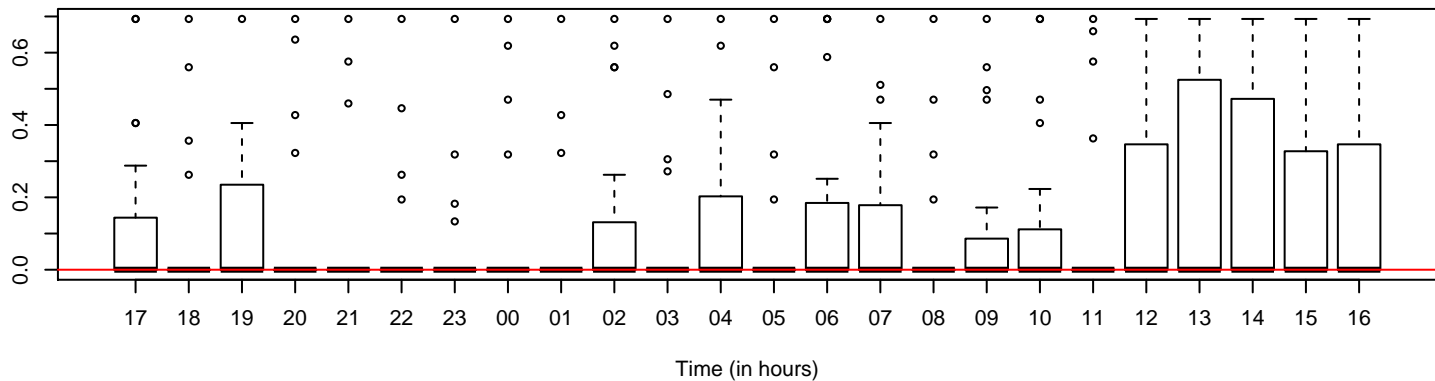
ExampleExperiment FFDJ\_1 1 – Gradient: 0.00264 Intercept: -0.02134



ExampleExperiment FFDJ\_1 5 – Gradient: 0 Intercept: 0



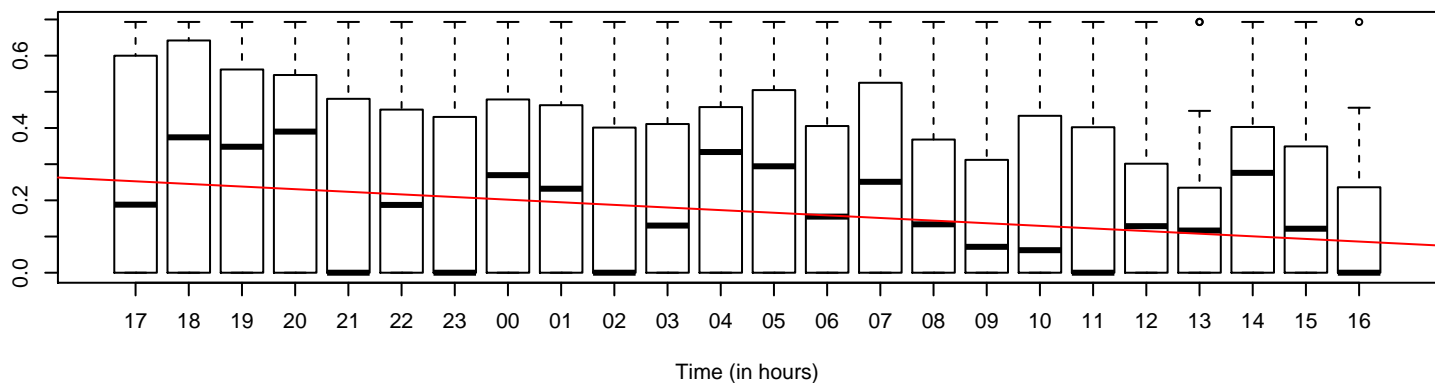
ExampleExperiment FFDJ\_1 25 – Gradient: 0 Intercept: 0



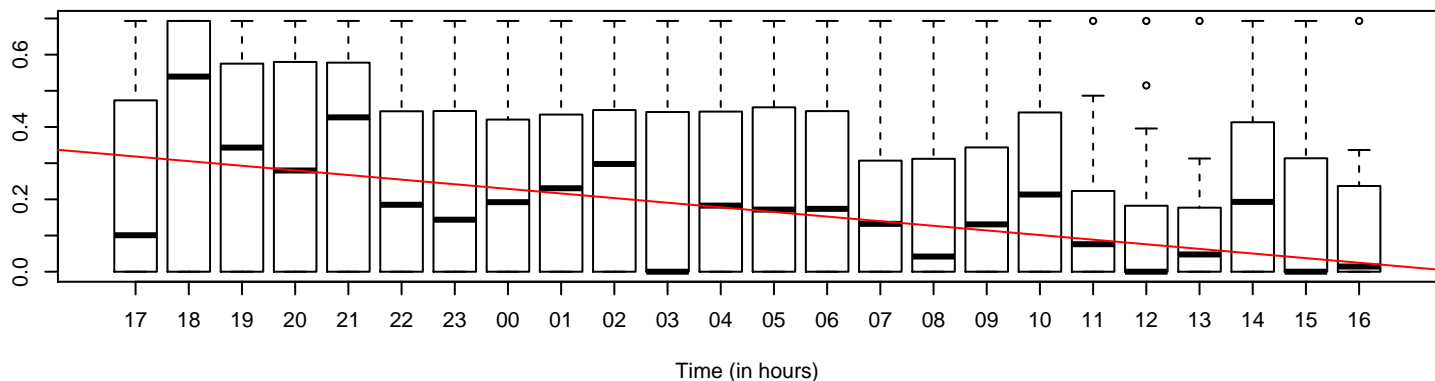
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_RadialDistribution\_RadialCV



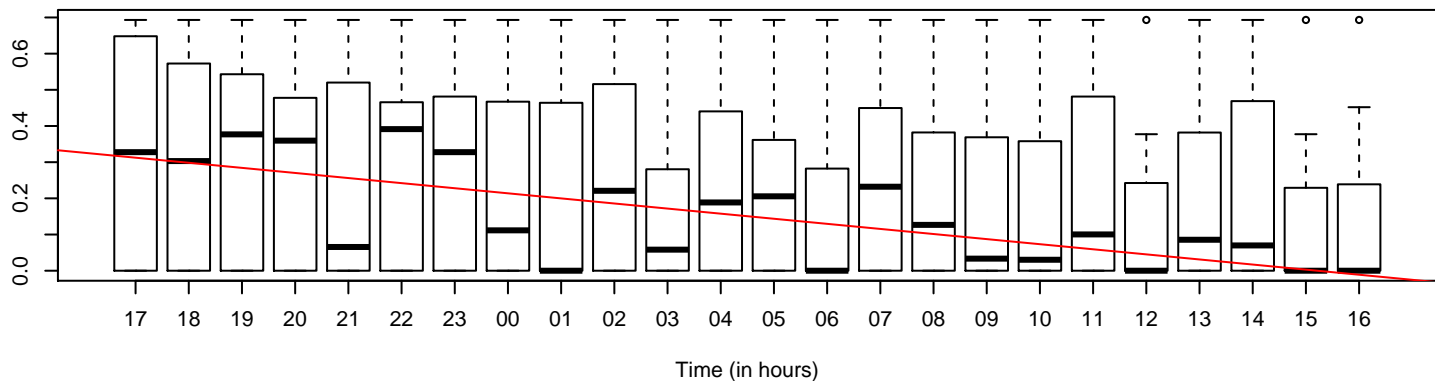
ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00724$  Intercept:  $0.25986$



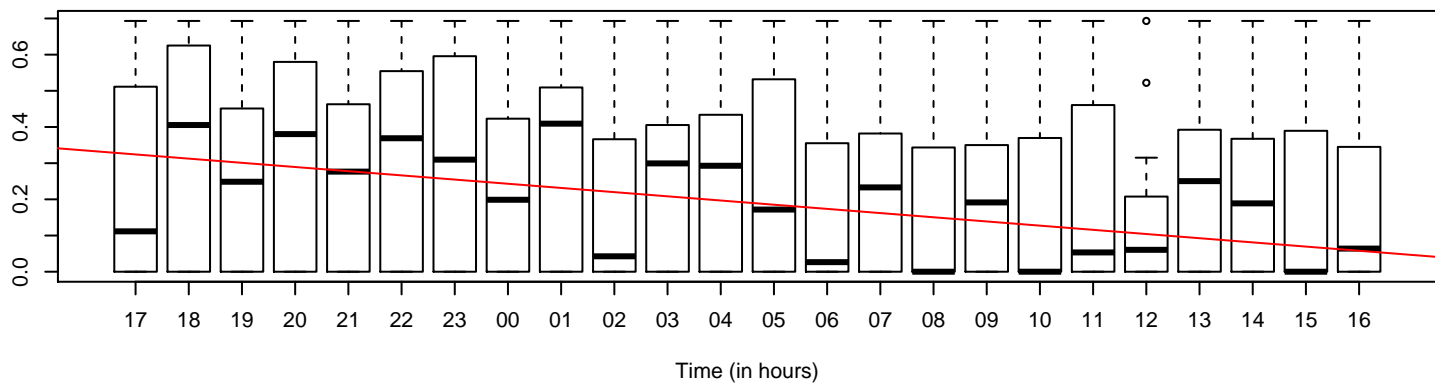
ExampleExperiment FFDJ\_1 1 – Gradient:  $-0.01276$  Intercept:  $0.33108$



ExampleExperiment FFDJ\_1 5 – Gradient:  $-0.01406$  Intercept:  $0.32644$

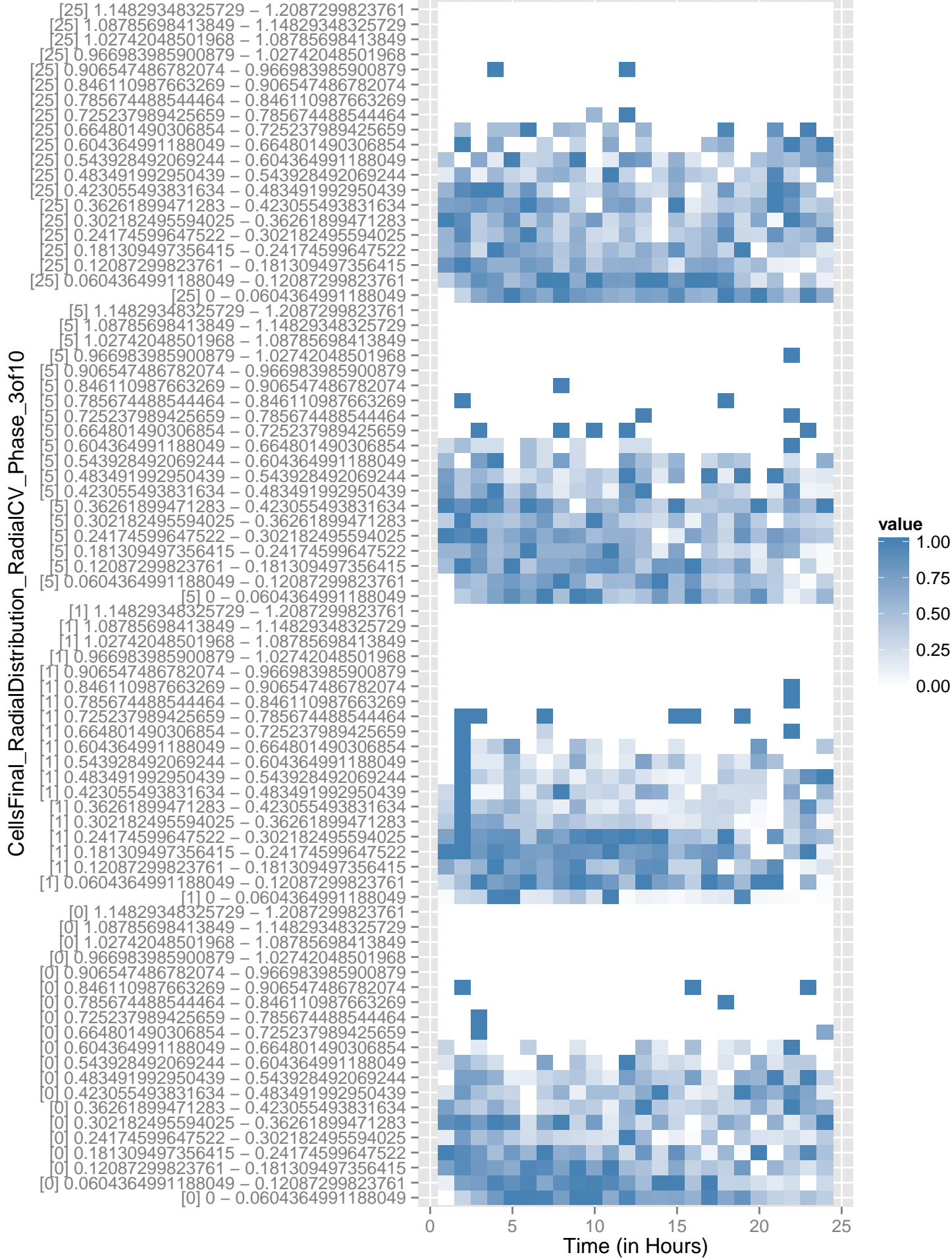


ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.01158$  Intercept:  $0.33573$



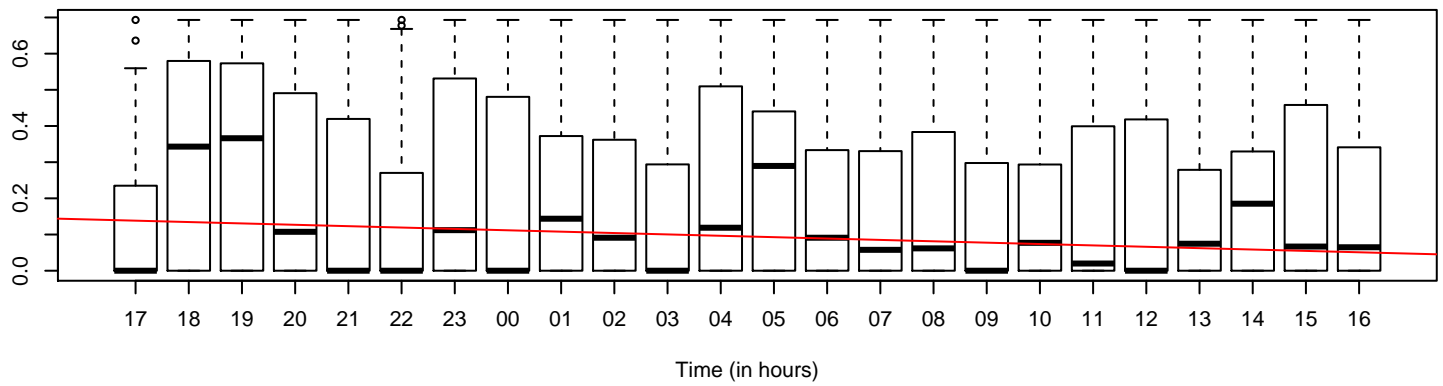


ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_RadialDistribution\_RadialCV

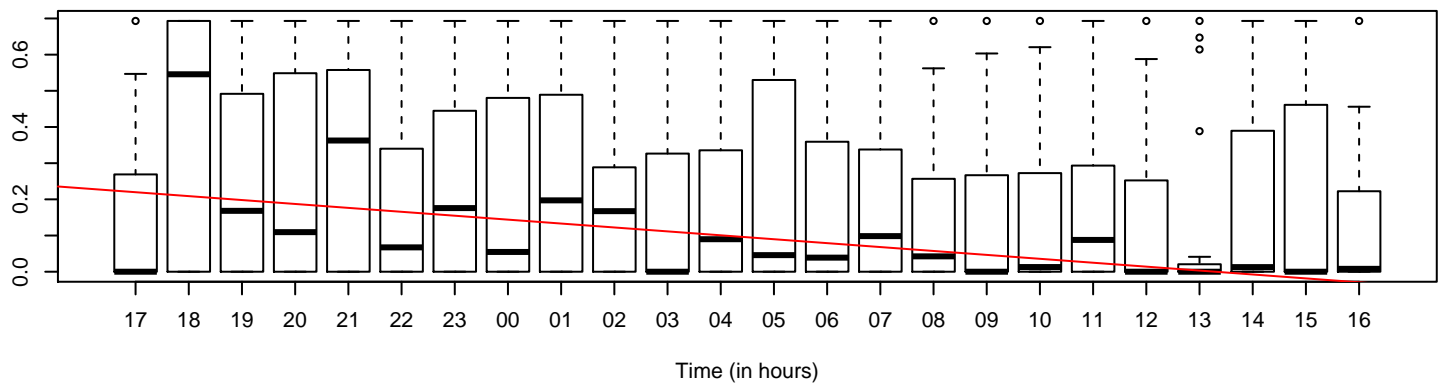




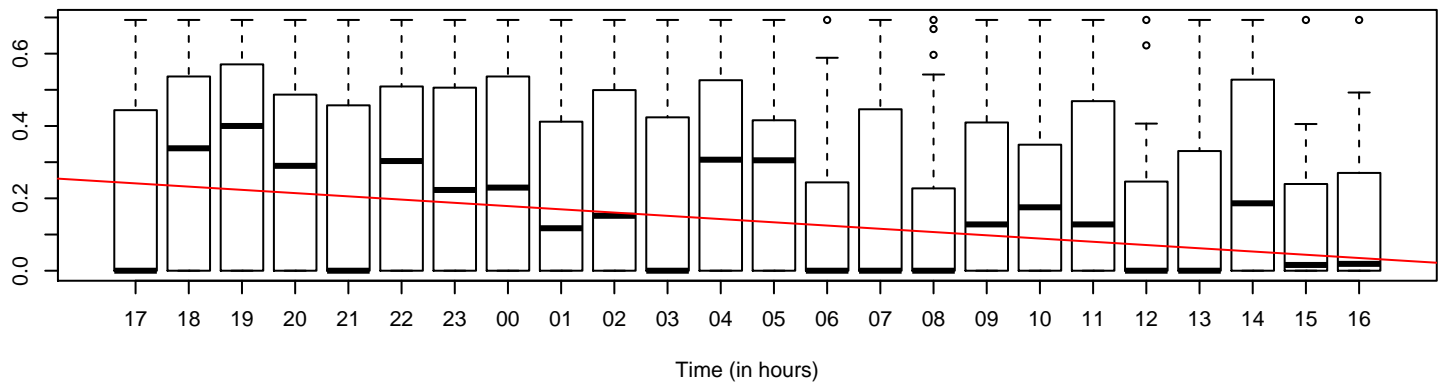
**ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.0038$  Intercept: 0.14209**



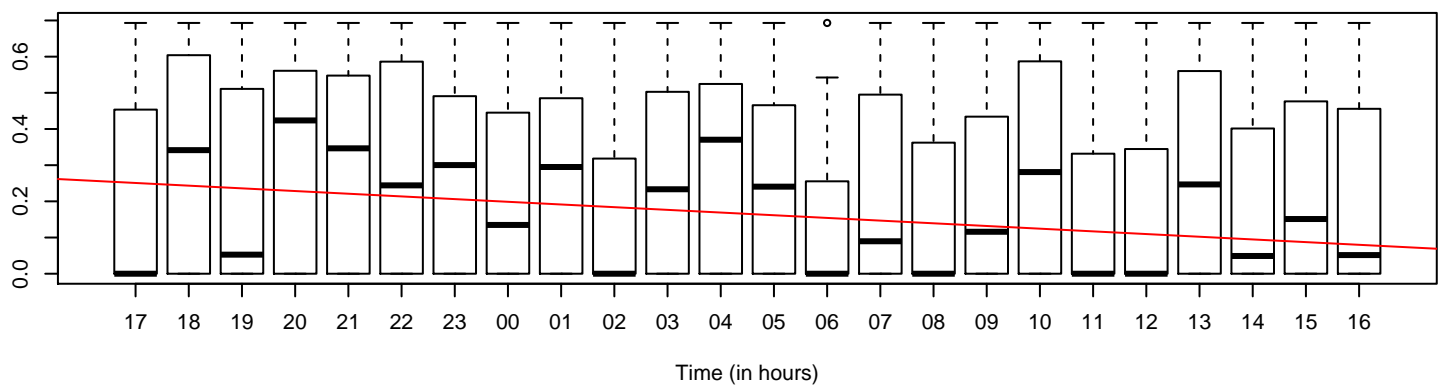
**ExampleExperiment FFDJ\_1 1 – Gradient:  $-0.01083$  Intercept: 0.23055**



**ExampleExperiment FFDJ\_1 5 – Gradient:  $-0.00897$  Intercept: 0.25038**



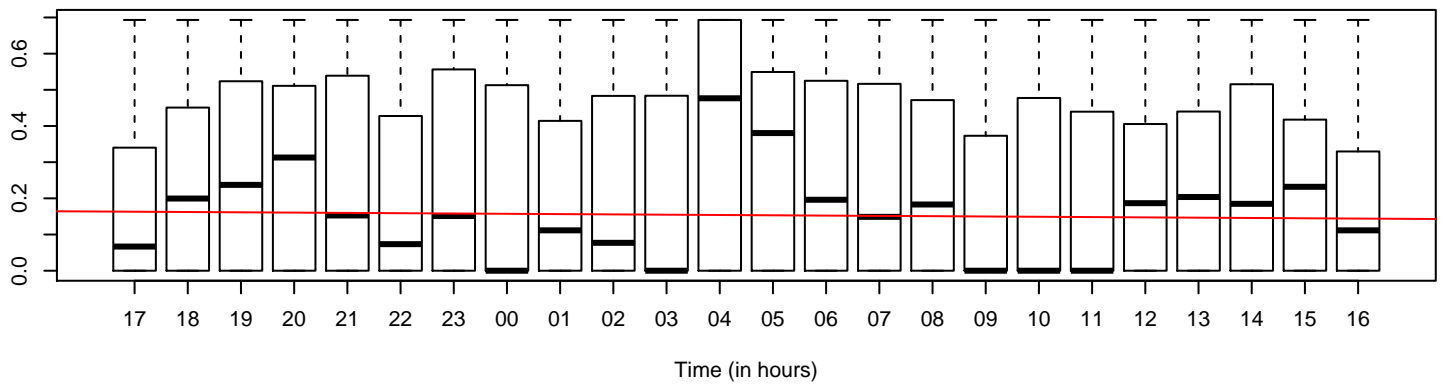
**ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.00743$  Intercept: 0.25823**



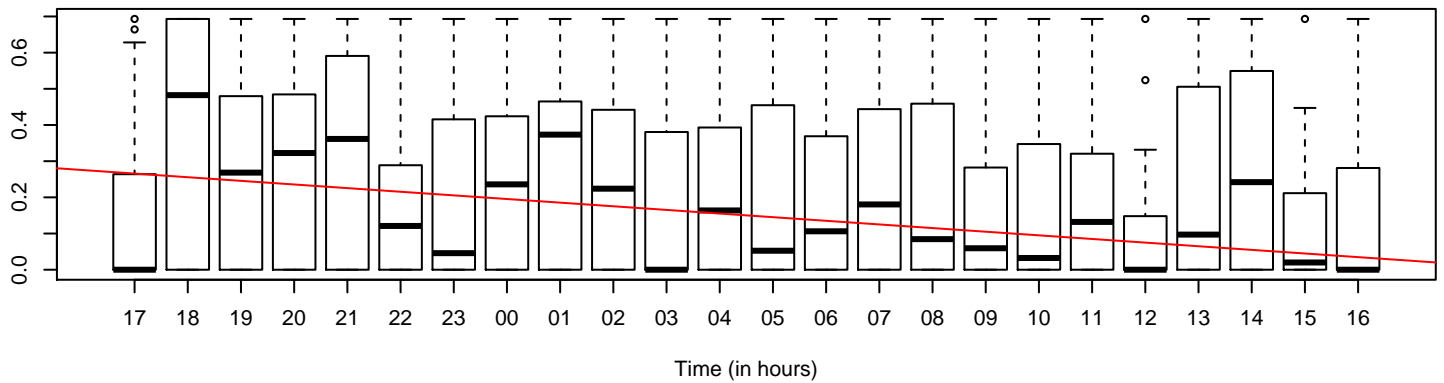
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_RadialDistribution\_RadialCV



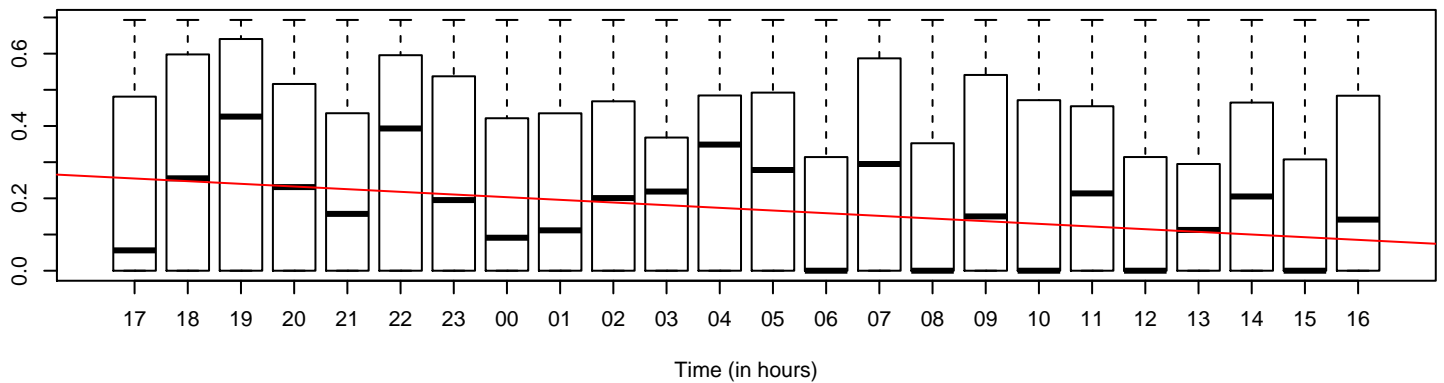
ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00082$  Intercept:  $0.16388$



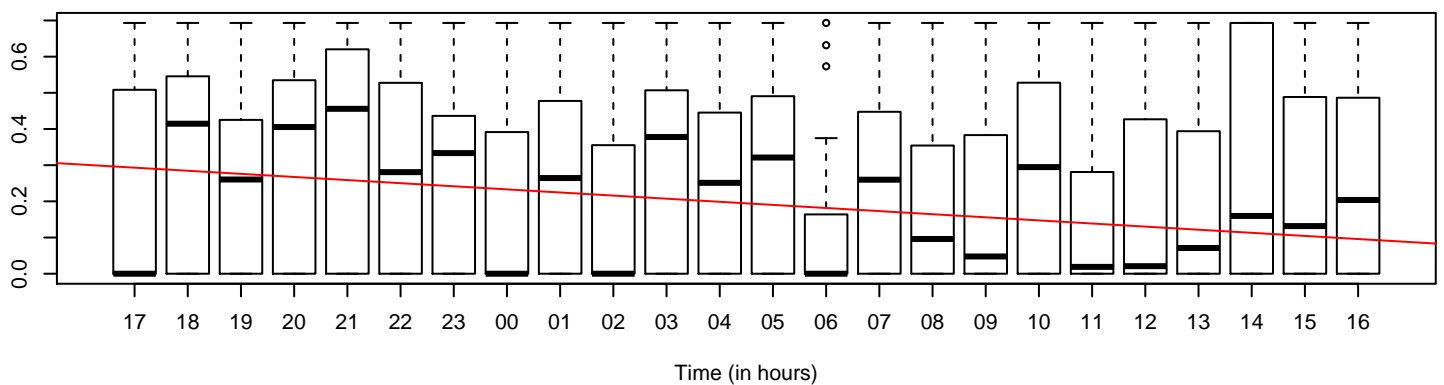
ExampleExperiment FFDJ\_1 1 – Gradient:  $-0.01004$  Intercept:  $0.27572$



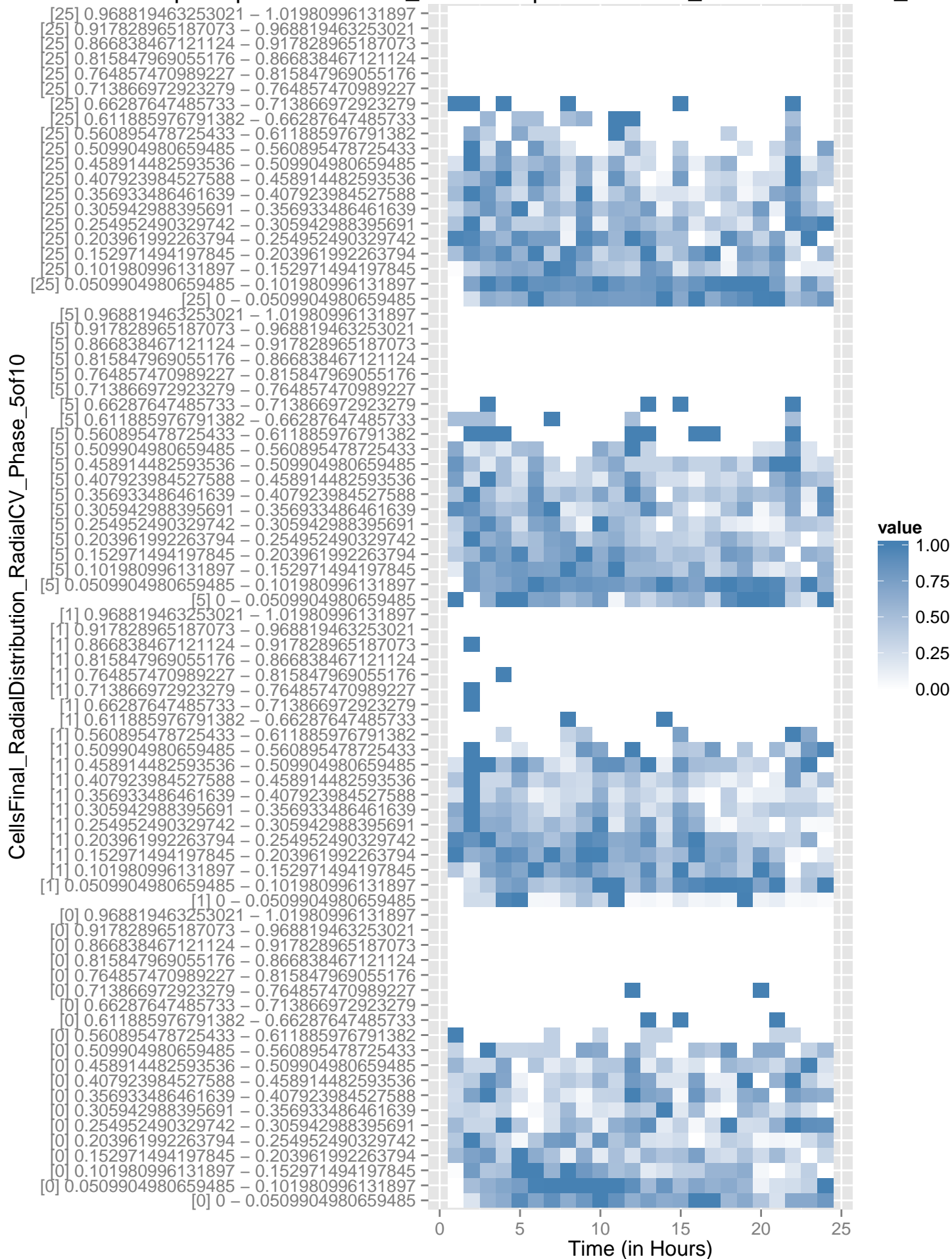
ExampleExperiment FFDJ\_1 5 – Gradient:  $-0.00737$  Intercept:  $0.26222$



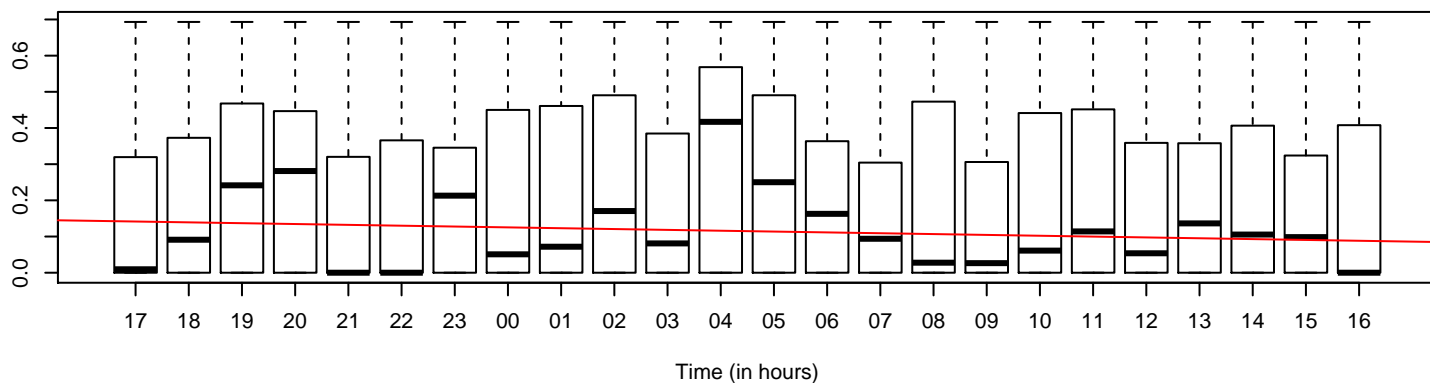
ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.00858$  Intercept:  $0.30174$



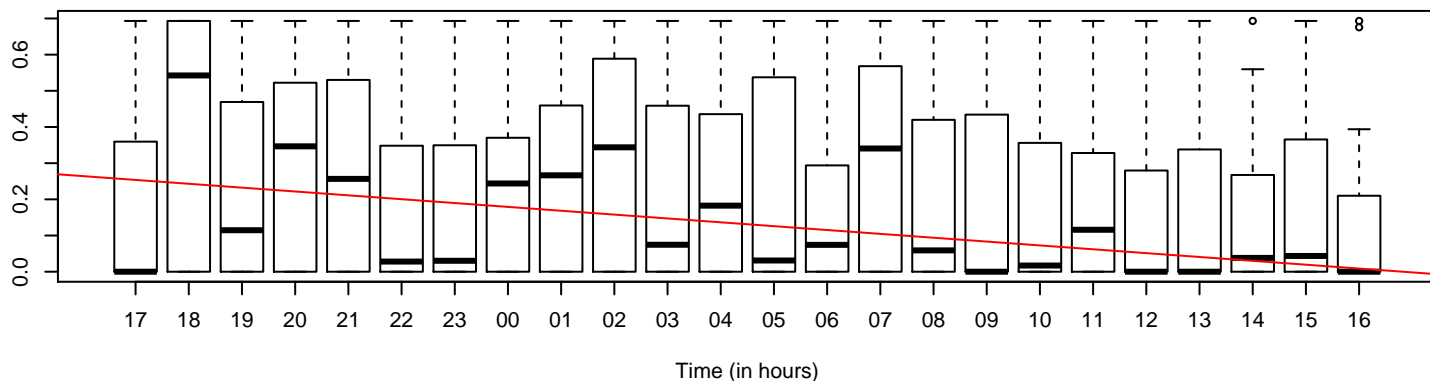
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_RadialDistribution\_RadialC\



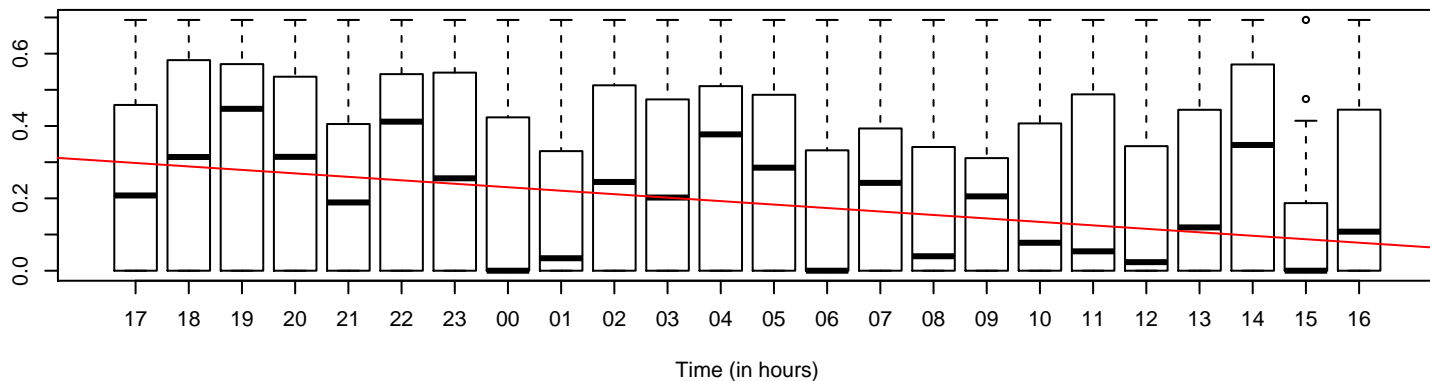
ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00232$  Intercept:  $0.14386$



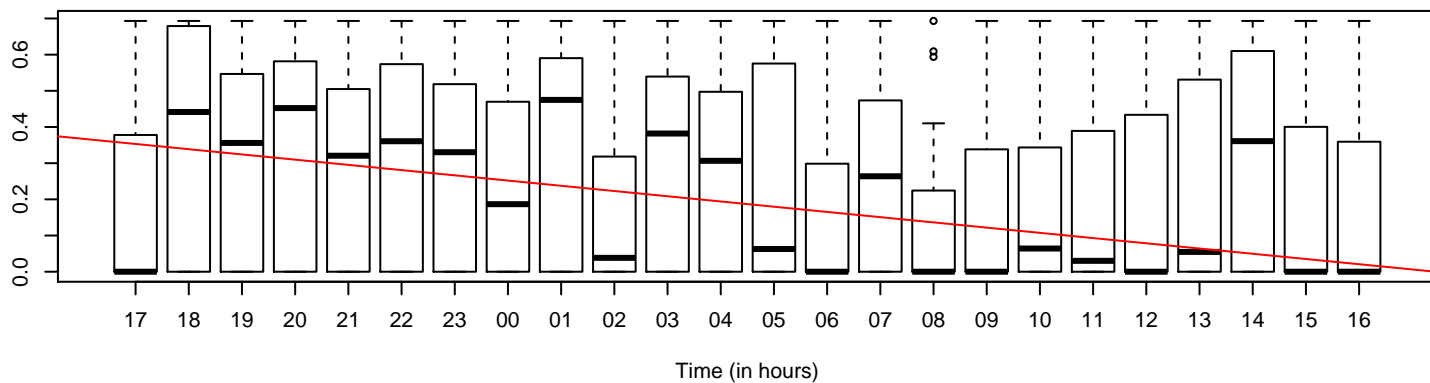
ExampleExperiment FFDJ\_1 1 – Gradient:  $-0.01065$  Intercept:  $0.26432$



ExampleExperiment FFDJ\_1 5 – Gradient:  $-0.00958$  Intercept:  $0.30733$

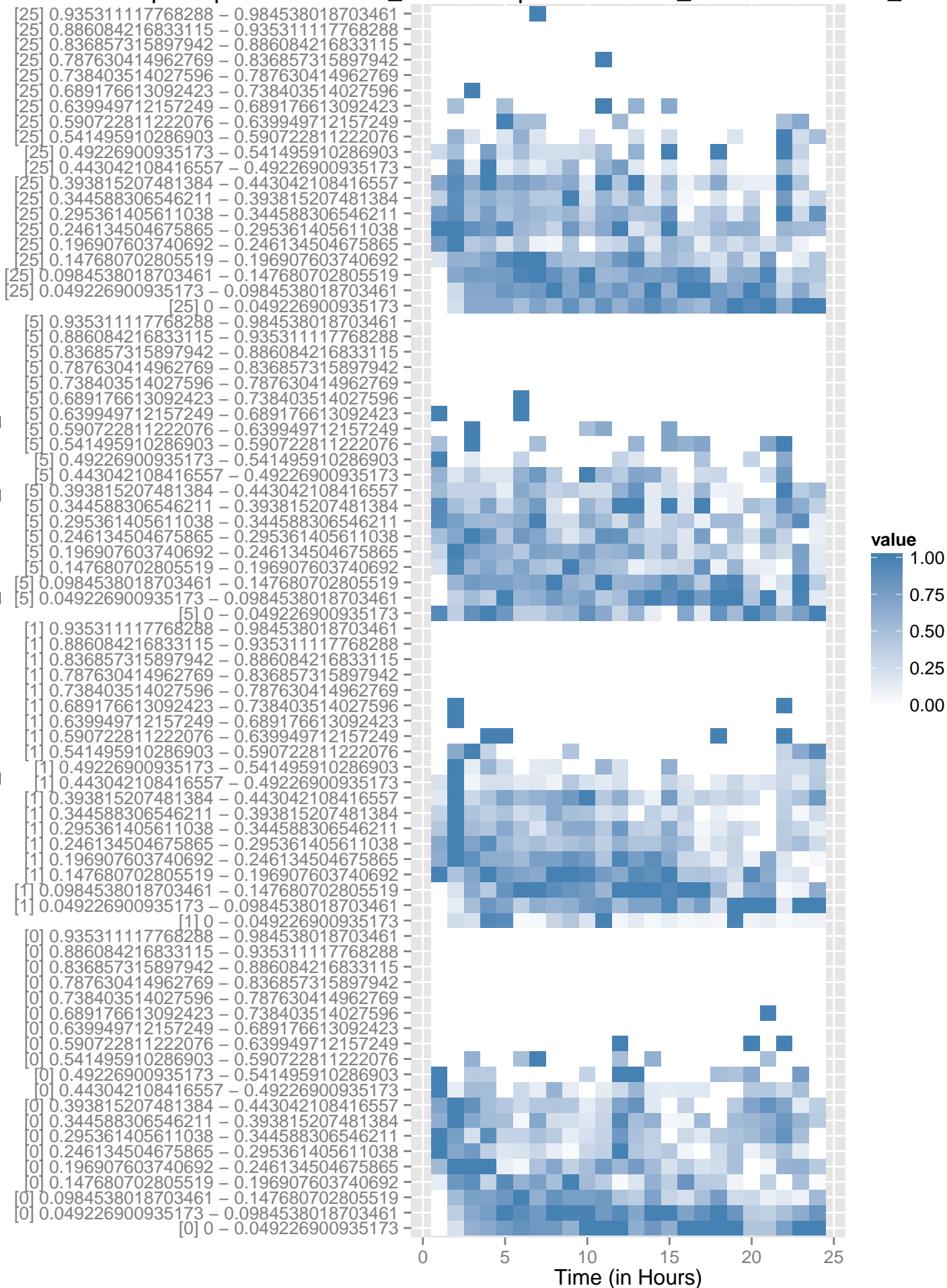


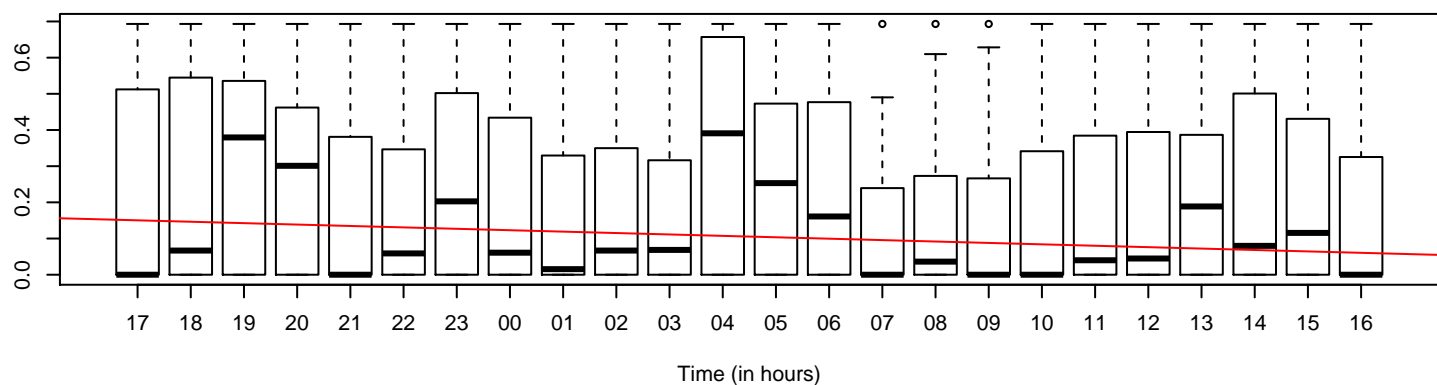
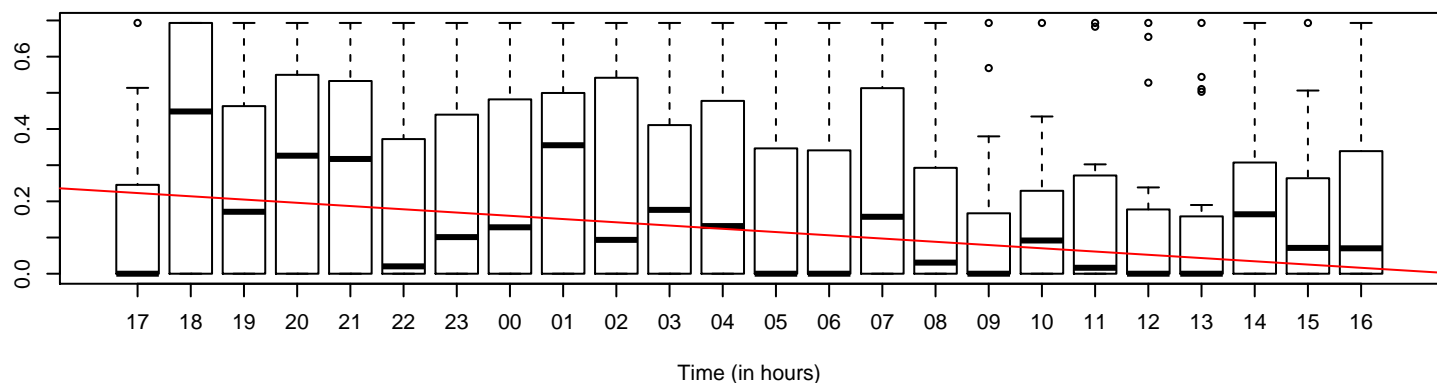
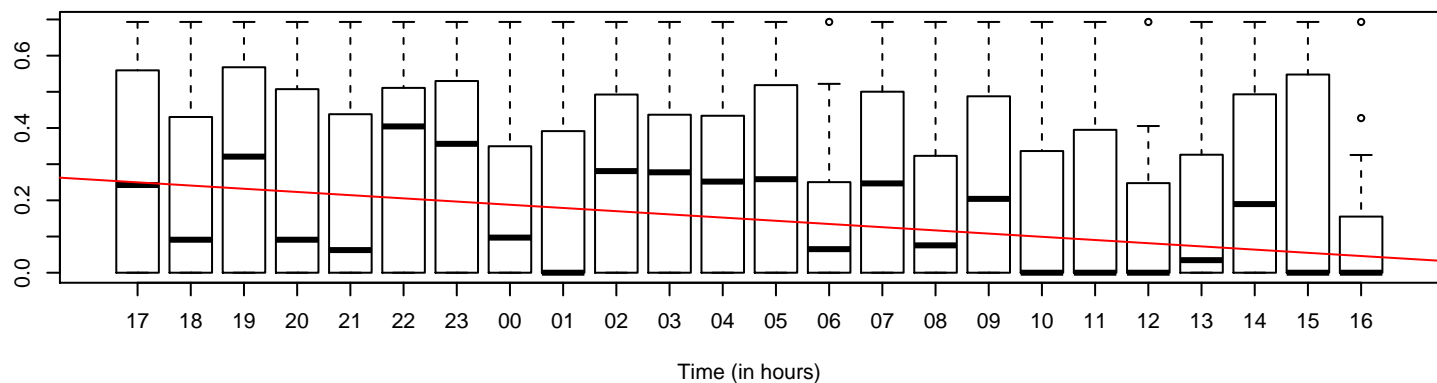
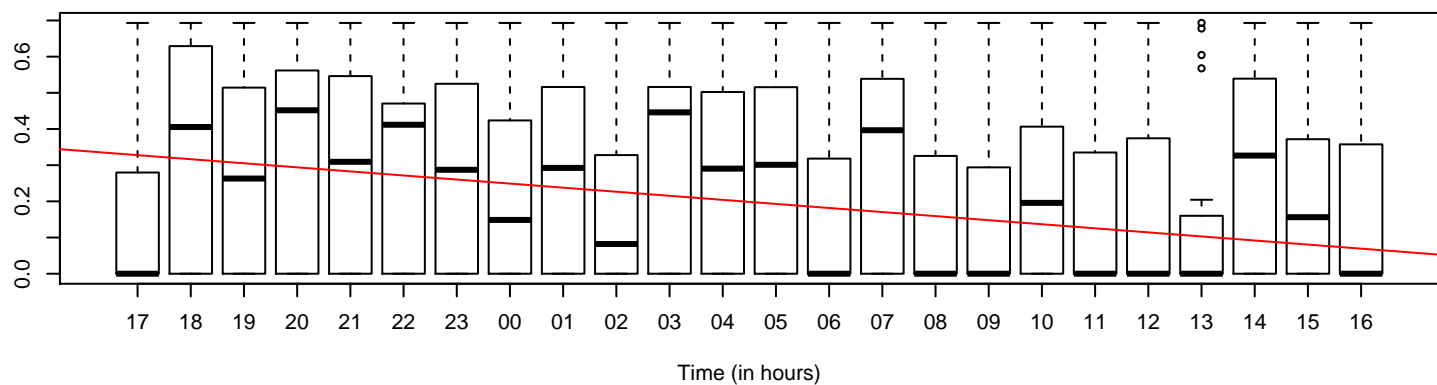
ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.01445$  Intercept:  $0.36754$



ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_RadialDistribution\_RadialC\

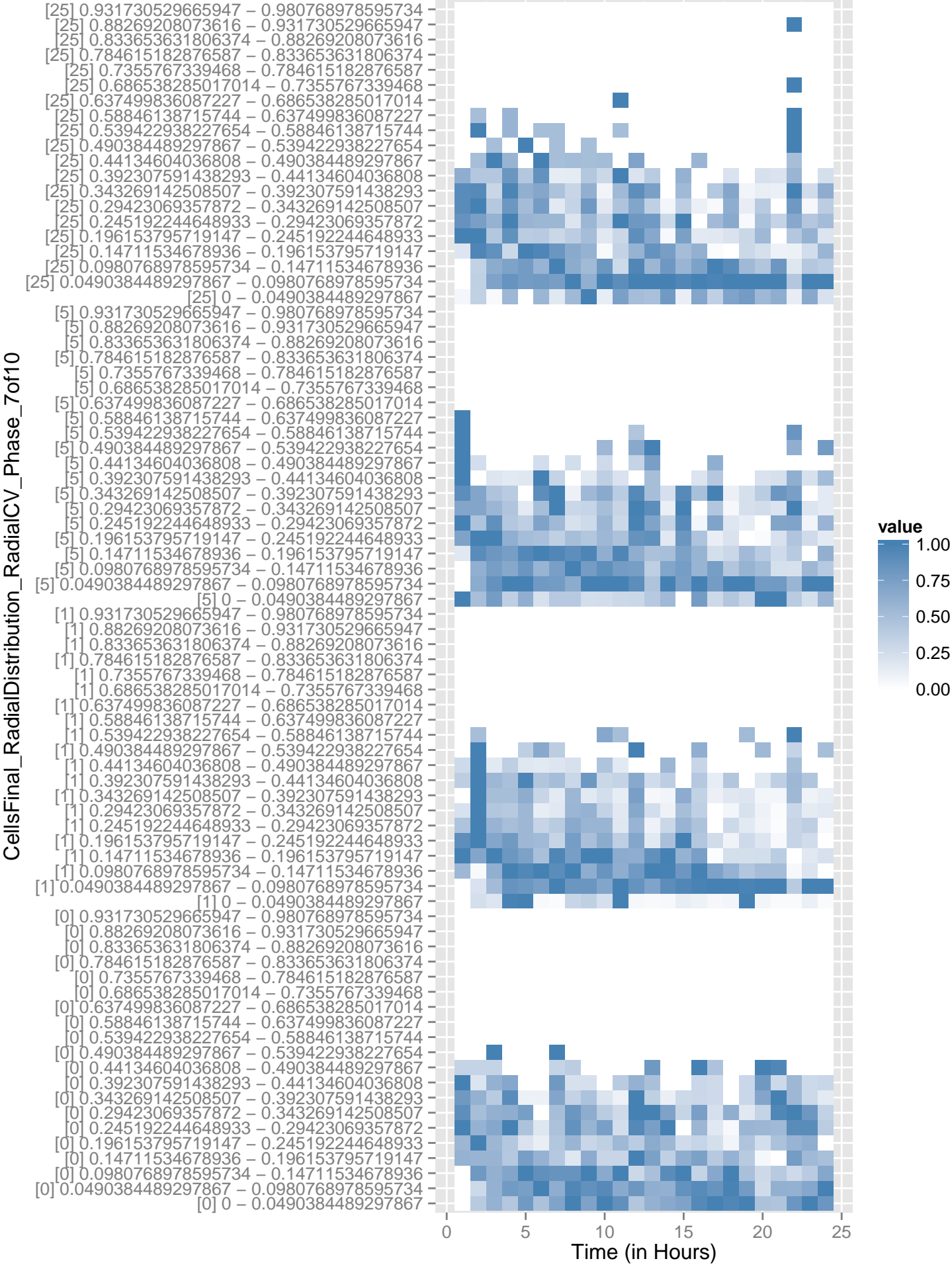
CellsFinal\_RadialDistribution\_RadialCV\_Phase\_6of10



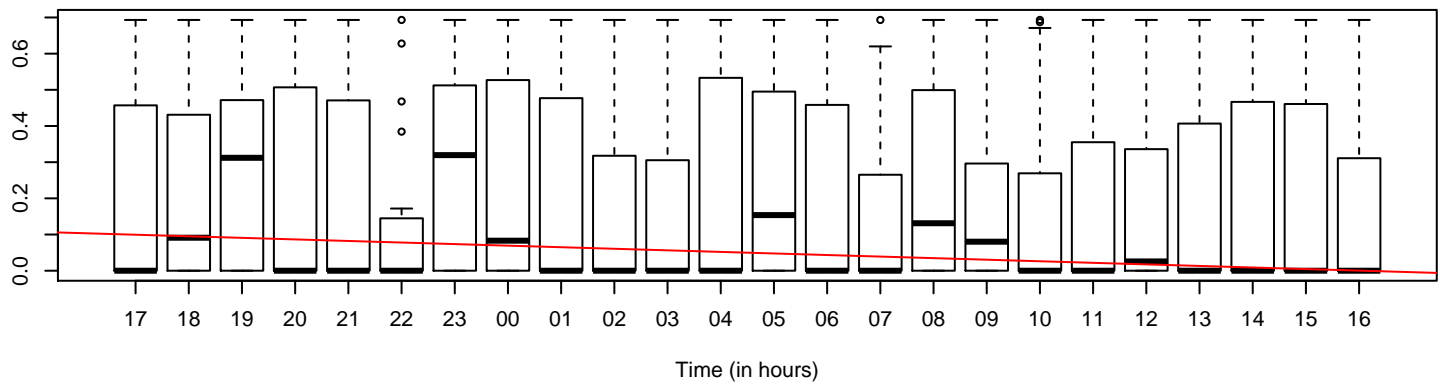
**ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.0039$  Intercept:  $0.15423$** **ExampleExperiment FFDJ\_1 1 – Gradient:  $-0.00898$  Intercept:  $0.23195$** **ExampleExperiment FFDJ\_1 5 – Gradient:  $-0.00885$  Intercept:  $0.25862$** **ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.01124$  Intercept:  $0.33897$** 



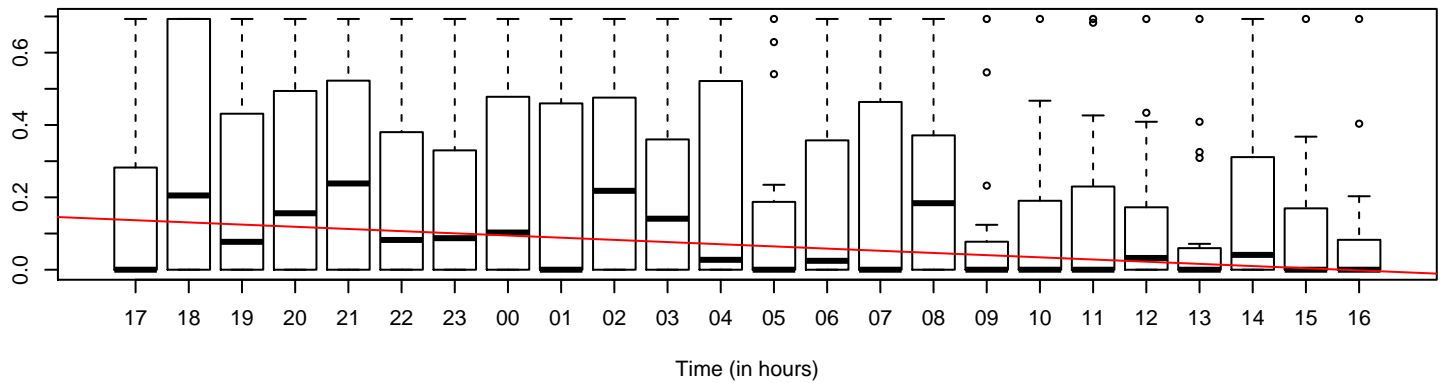
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_RadialDistribution\_RadialC



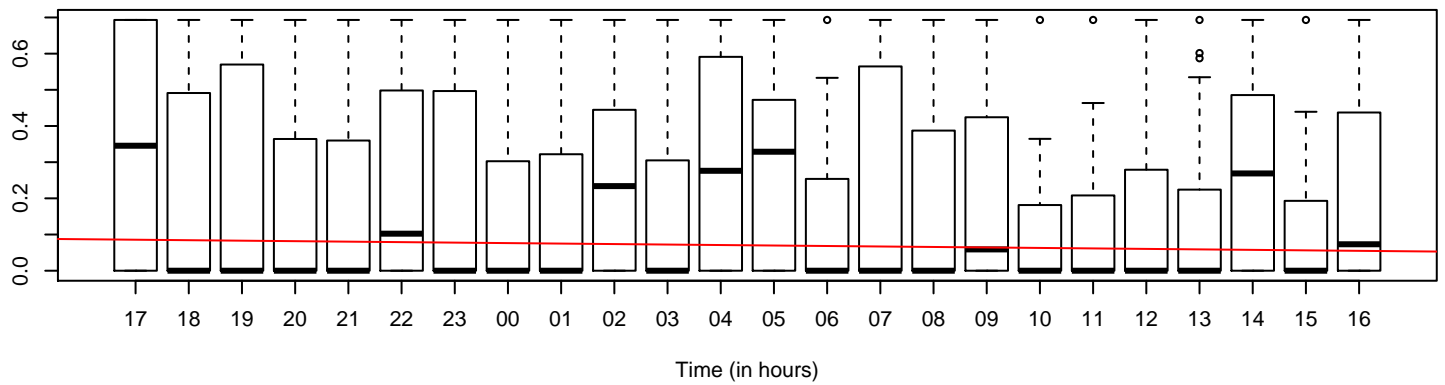
**ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00432$  Intercept:  $0.1038$**



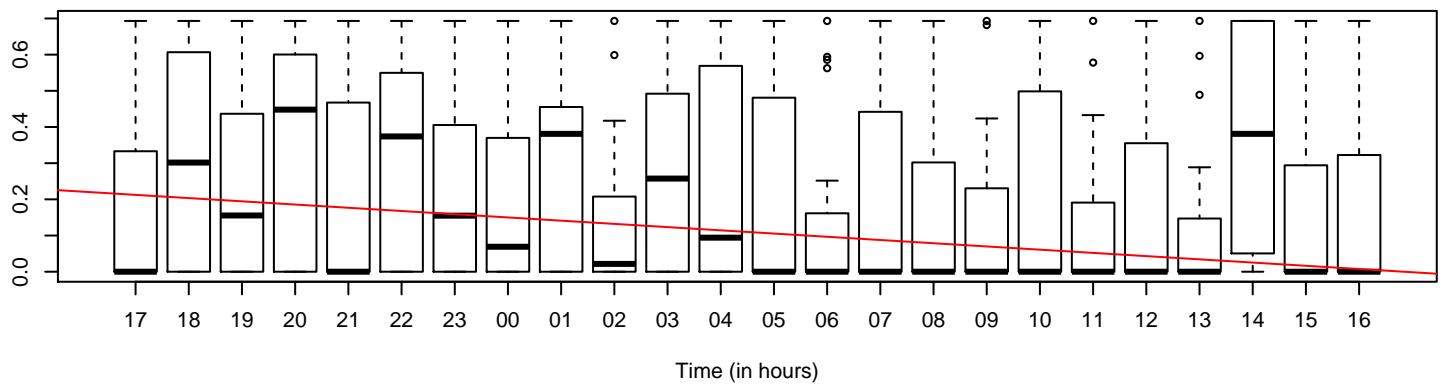
**ExampleExperiment FFDJ\_1 1 – Gradient:  $-0.00603$  Intercept:  $0.14276$**



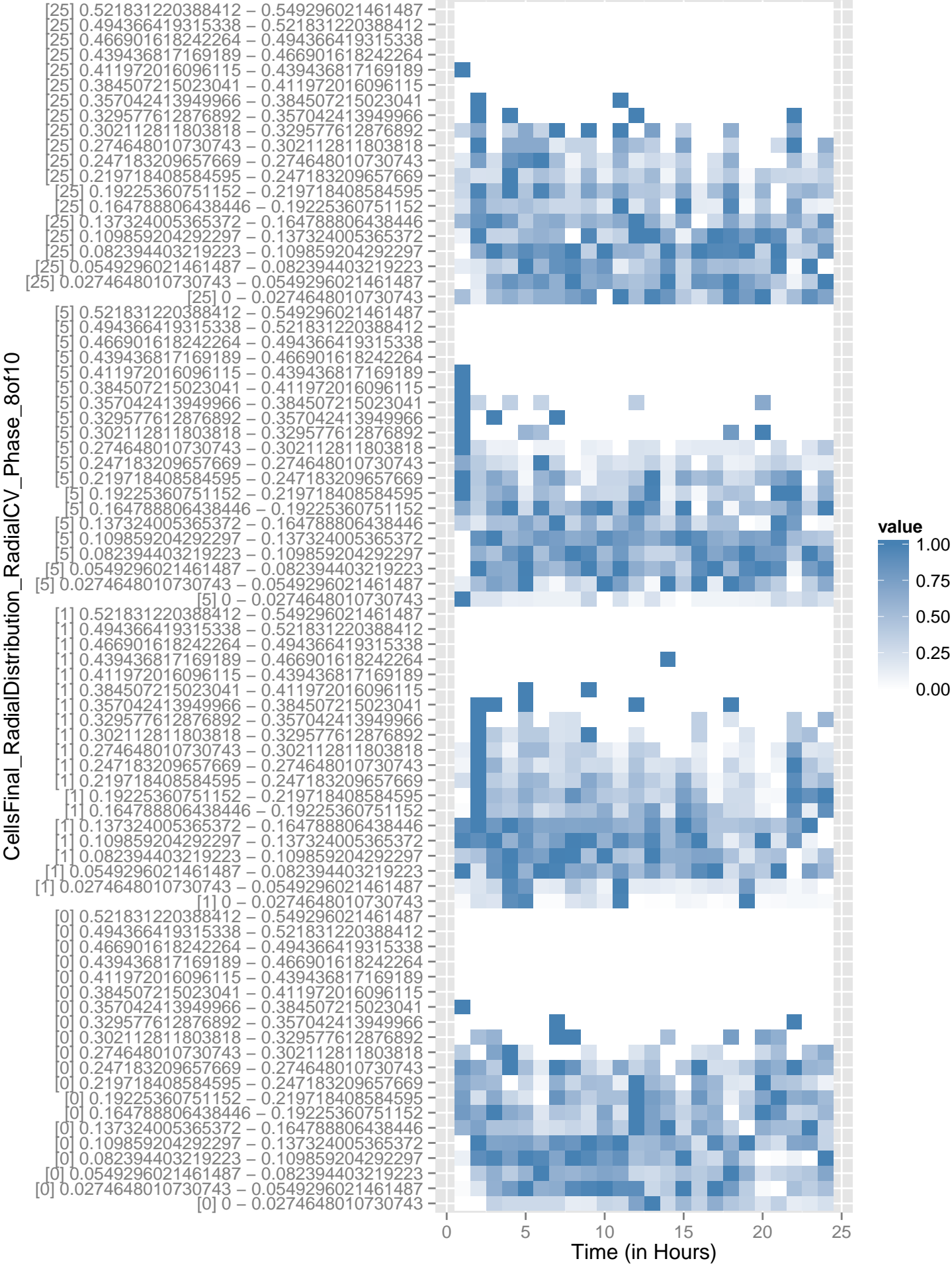
**ExampleExperiment FFDJ\_1 5 – Gradient:  $-0.00134$  Intercept:  $0.08703$**



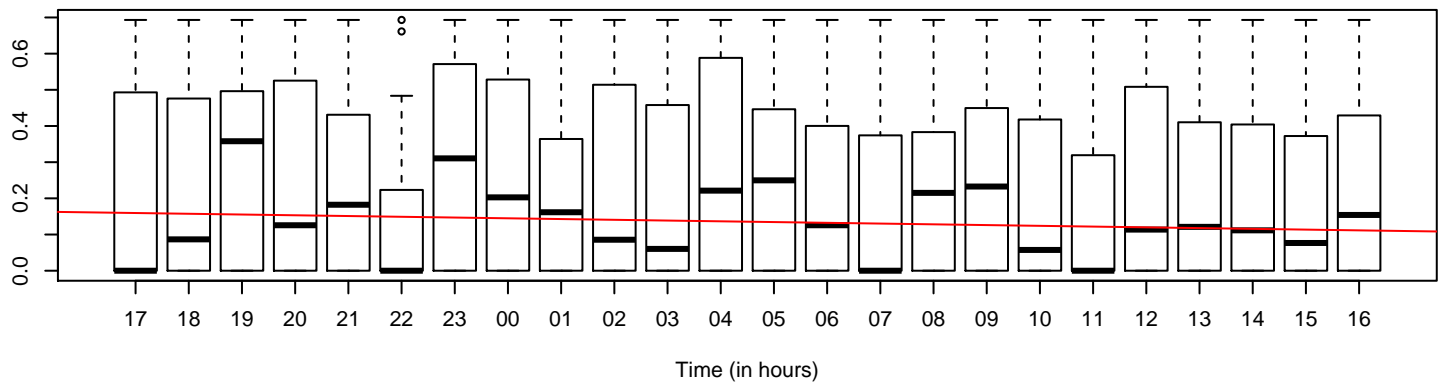
**ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.00891$  Intercept:  $0.22128$**



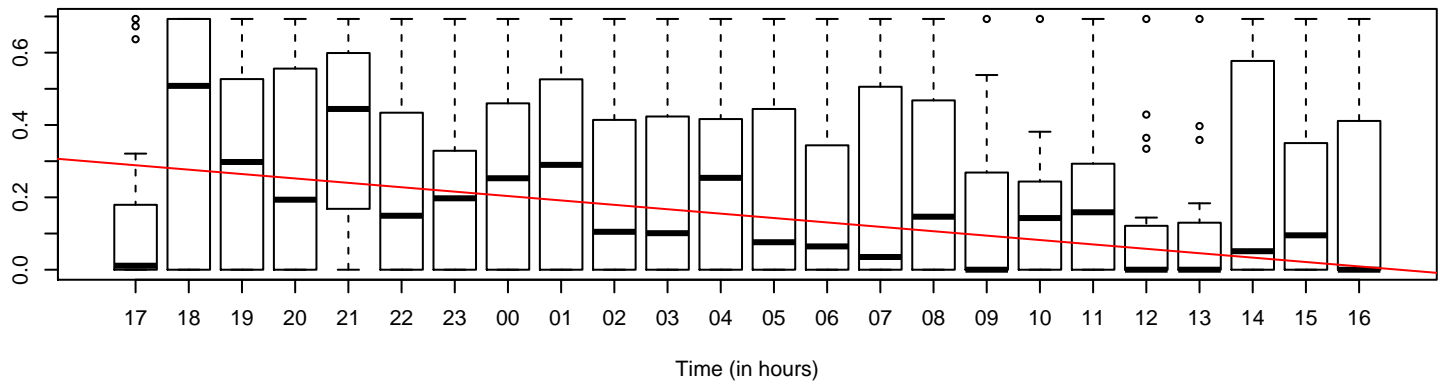
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_RadialDistribution\_RadialC



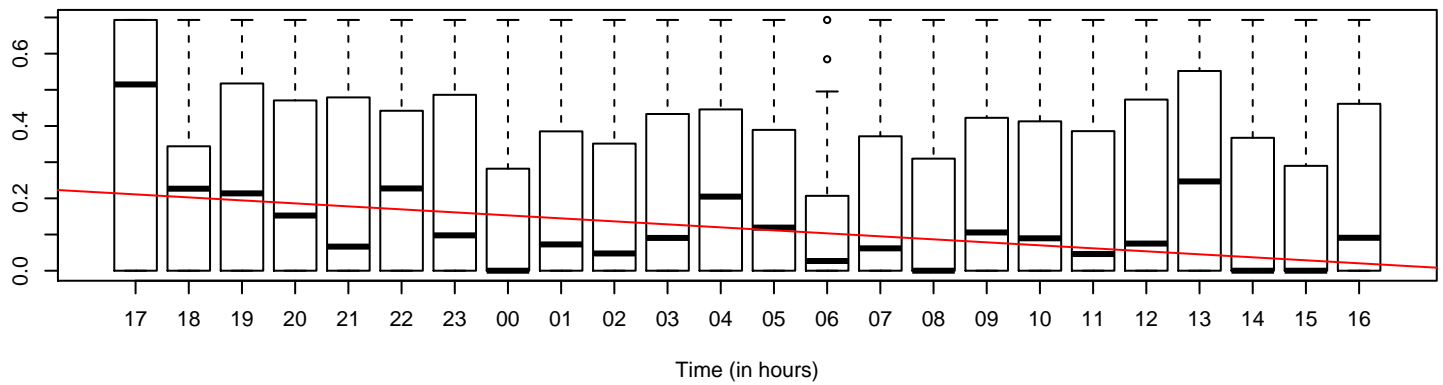
ExampleExperiment FFDJ\_1 0 – Gradient:  $-0.00208$  Intercept:  $0.16158$



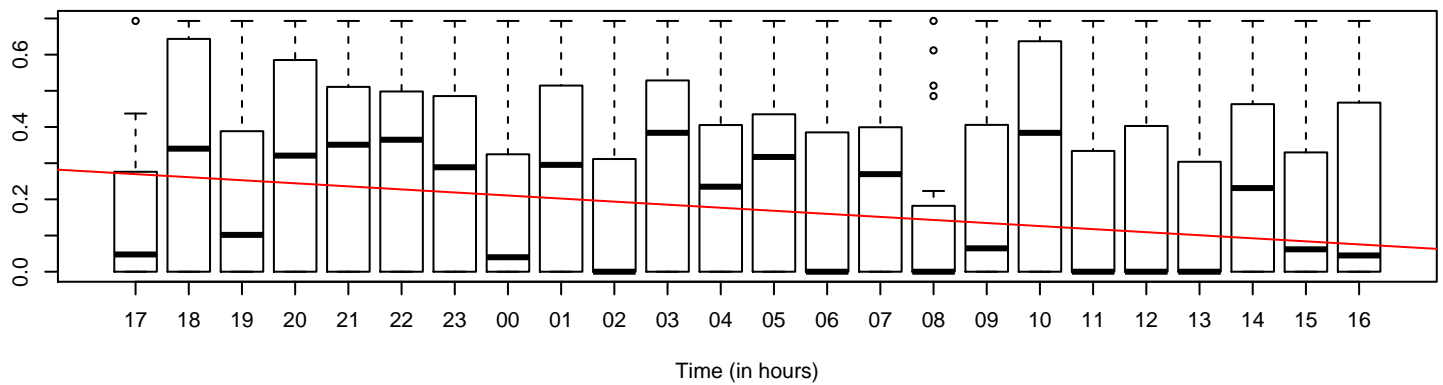
ExampleExperiment FFDJ\_1 1 – Gradient:  $-0.01216$  Intercept:  $0.30085$



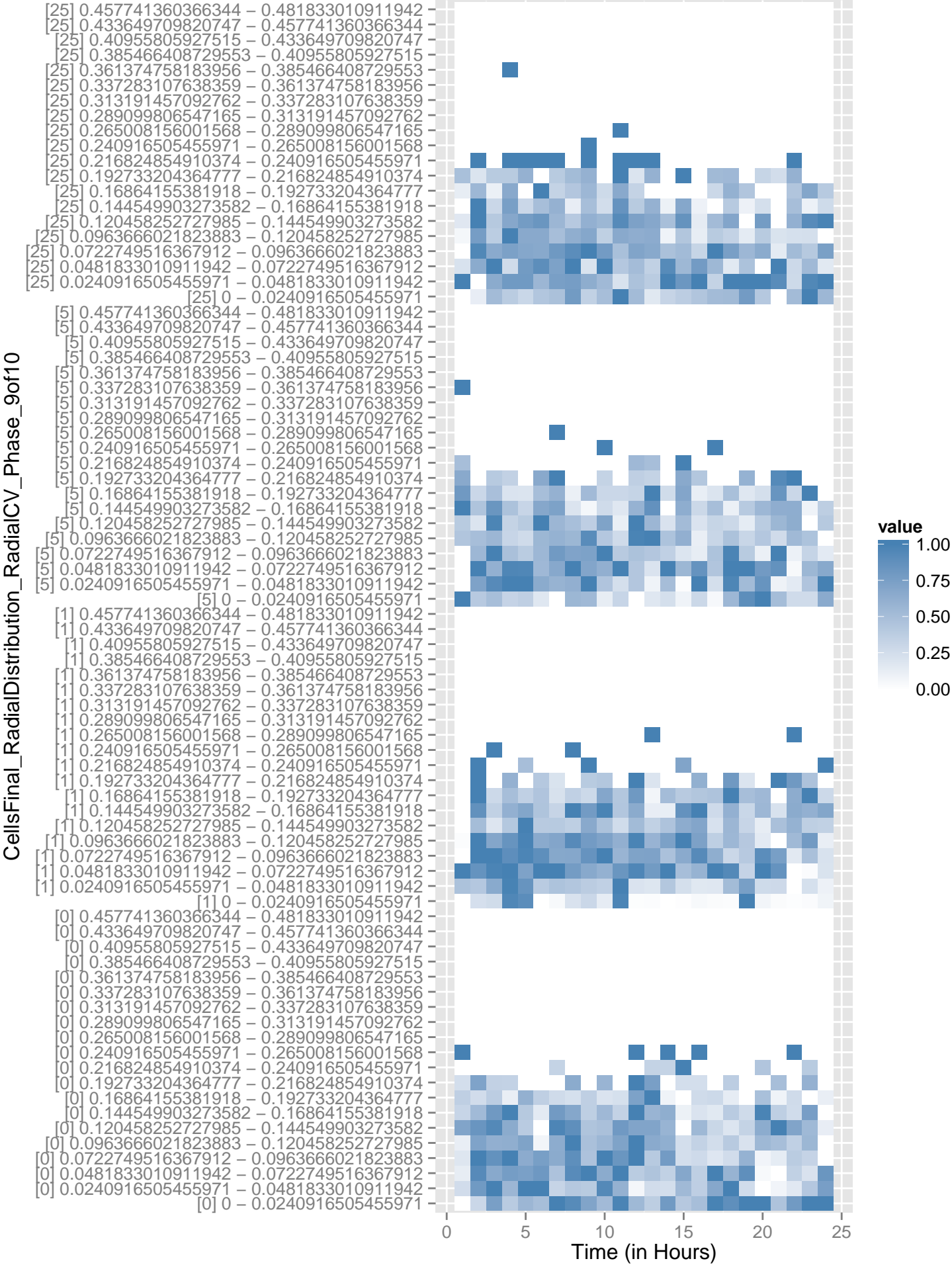
ExampleExperiment FFDJ\_1 5 – Gradient:  $-0.00828$  Intercept:  $0.21924$



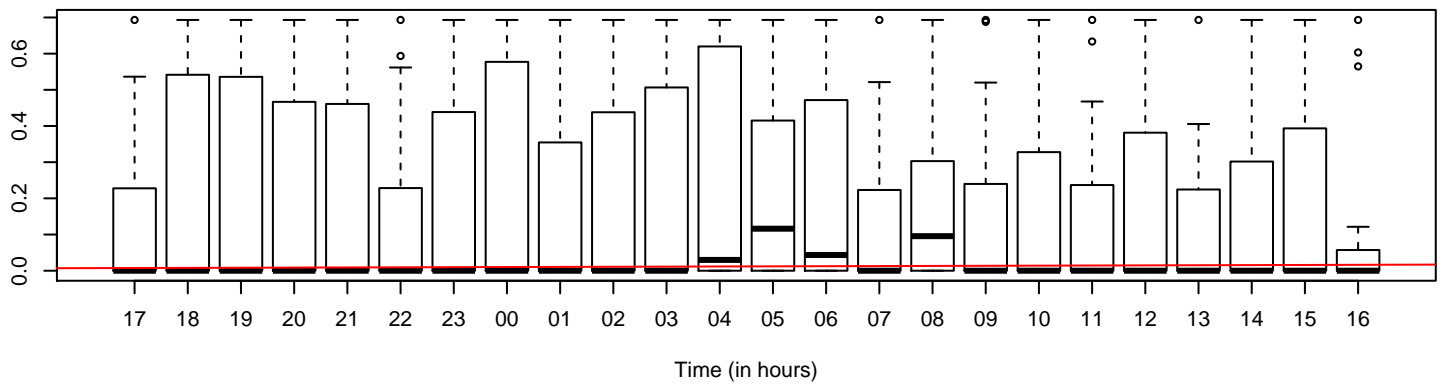
ExampleExperiment FFDJ\_1 25 – Gradient:  $-0.00845$  Intercept:  $0.27819$



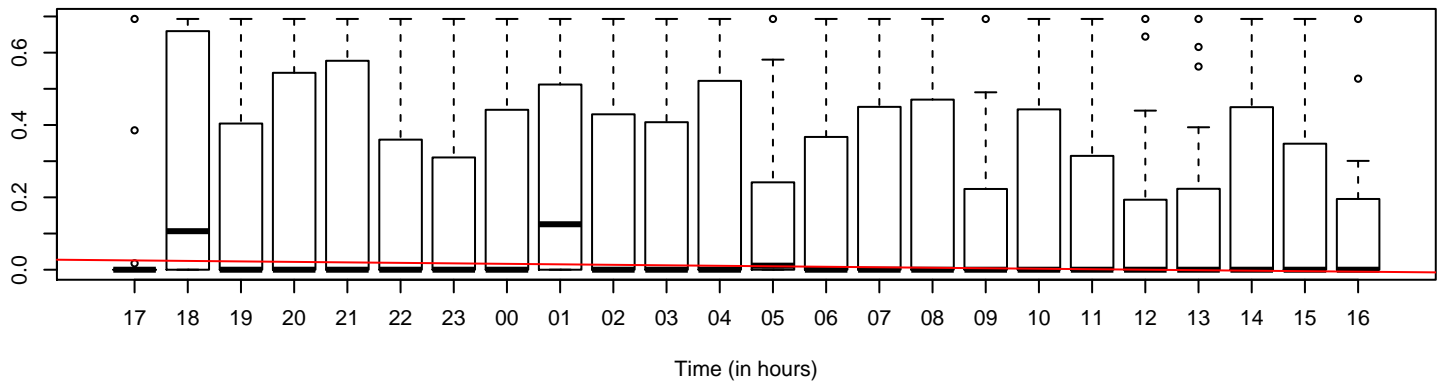
ExampleExperiment-FFDJ\_1: Heatmap of CellsFinal\_RadialDistribution\_RadialC



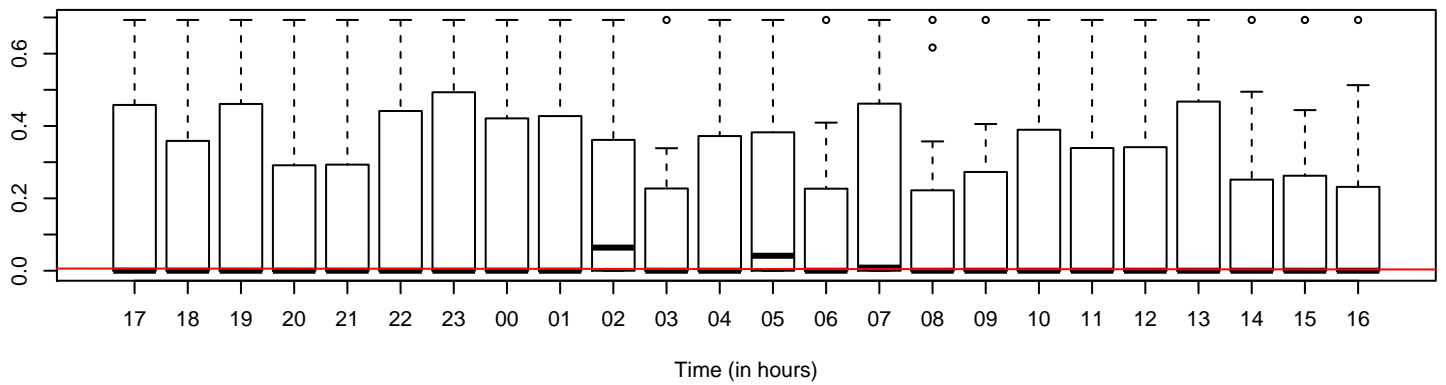
ExampleExperiment FFDJ\_1 0 – Gradient: 0.00039 Intercept: 0.00706



ExampleExperiment FFDJ\_1 1 – Gradient: -0.00135 Intercept: 0.02701



ExampleExperiment FFDJ\_1 5 – Gradient: -1e-04 Intercept: 0.00602



ExampleExperiment FFDJ\_1 25 – Gradient: -0.00308 Intercept: 0.08628

