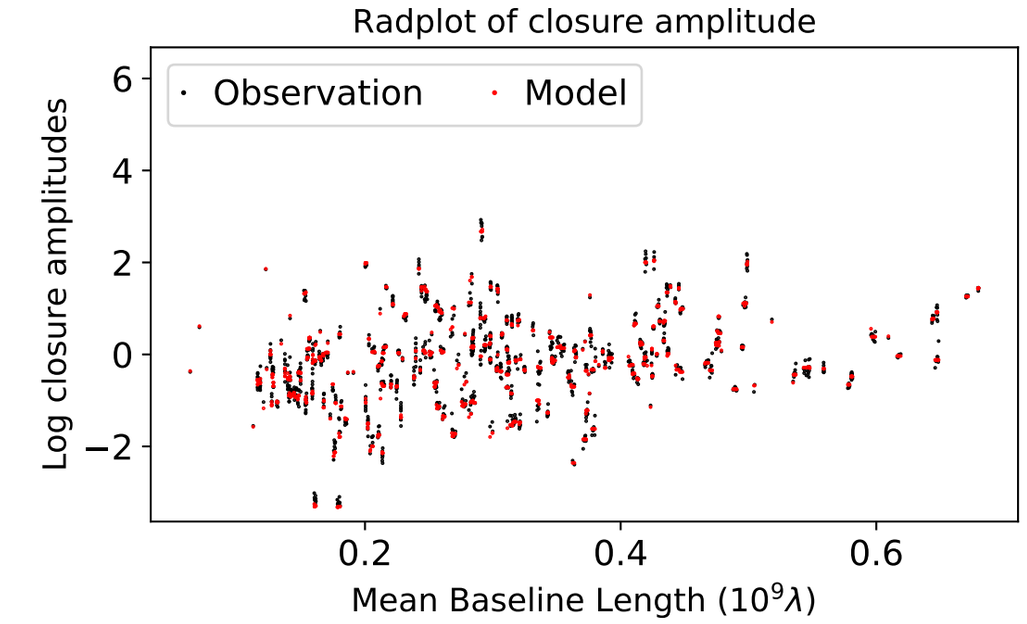
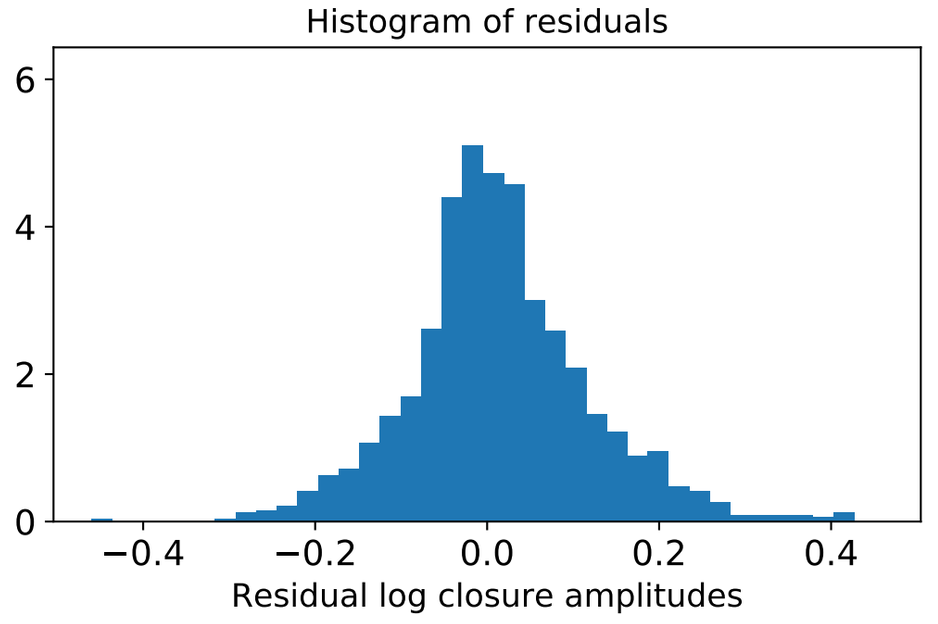
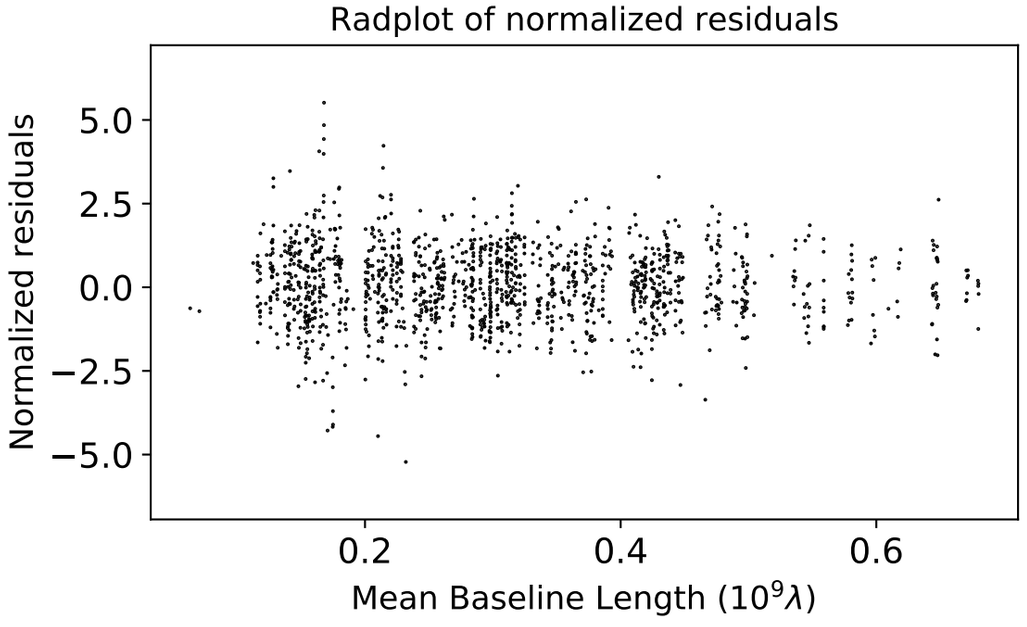
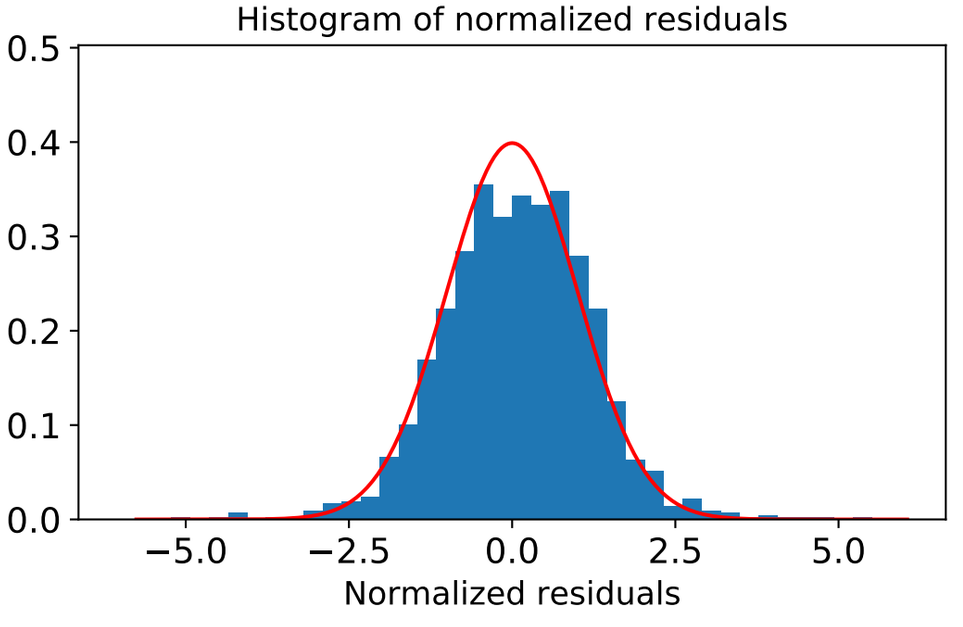
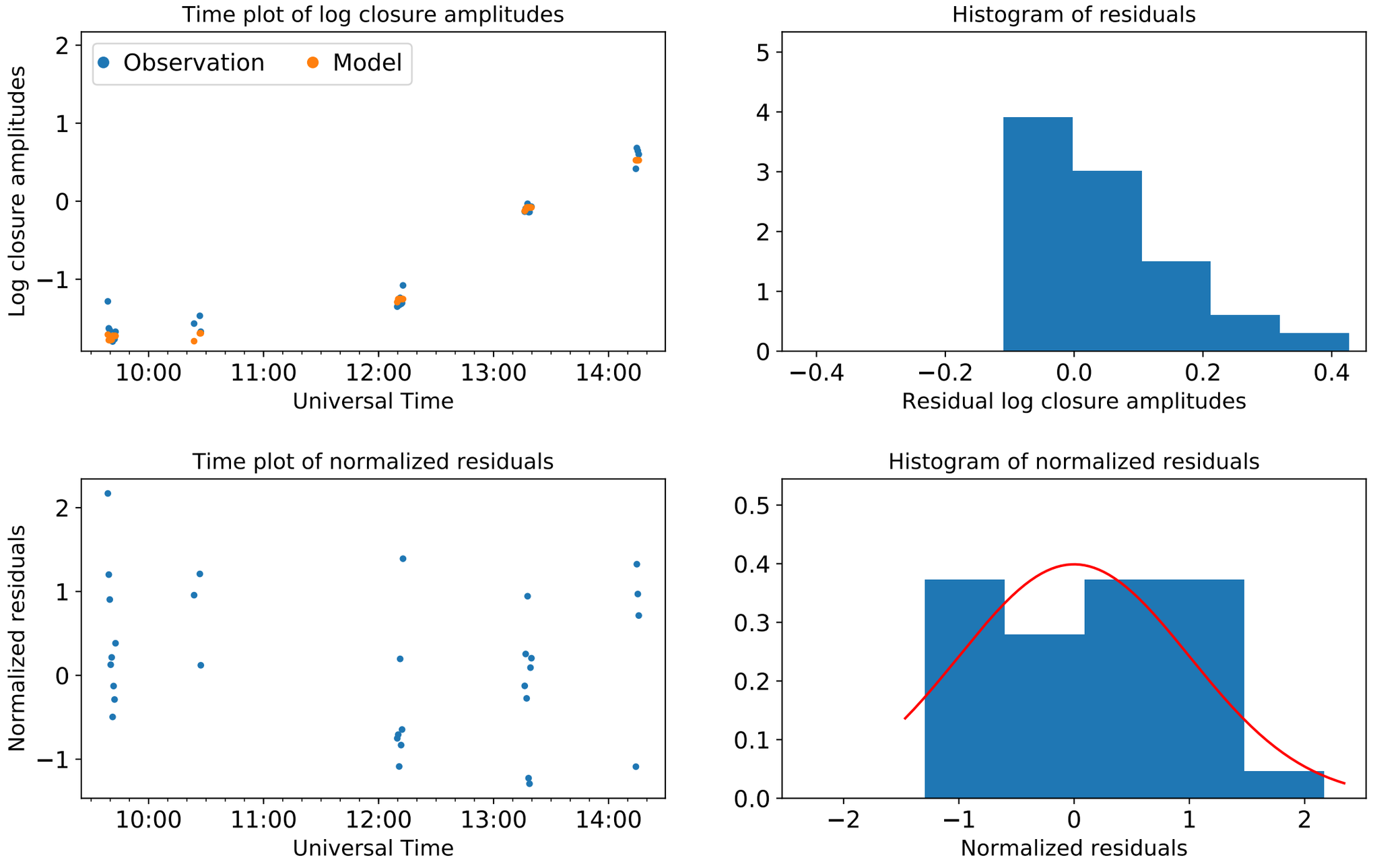
χ^2=1798.938749, χ^2_ν=1.279473



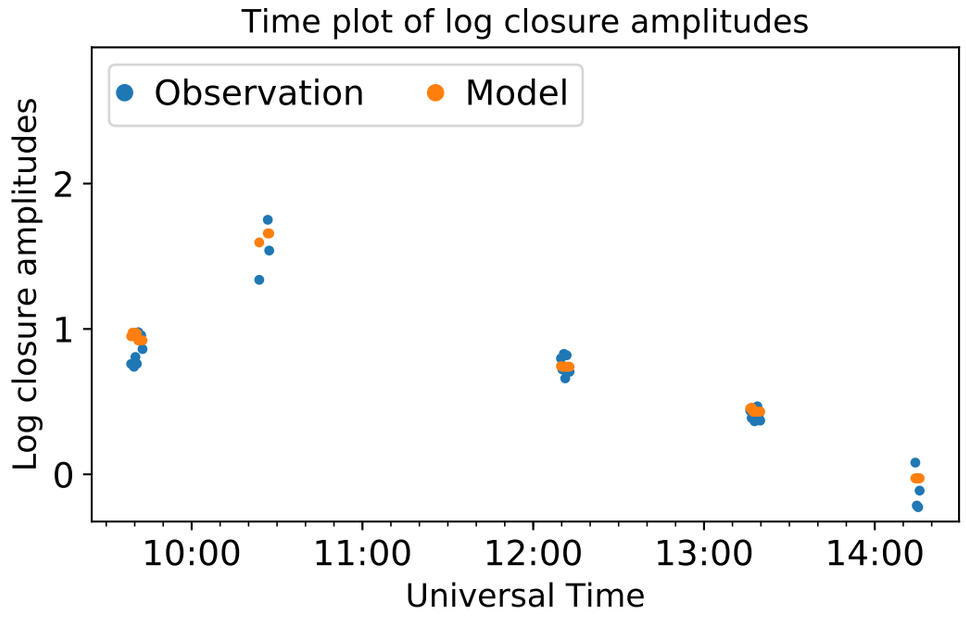


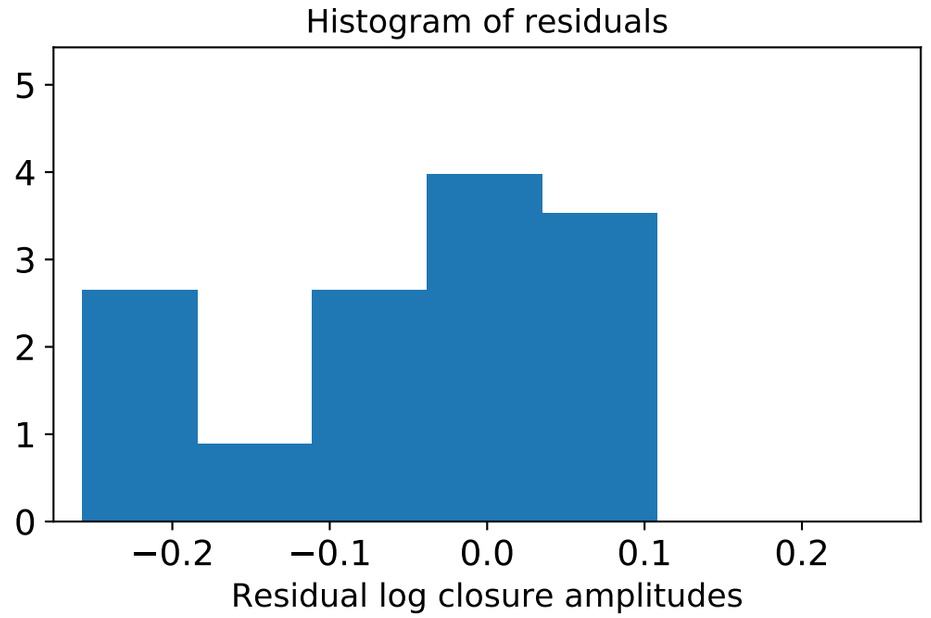


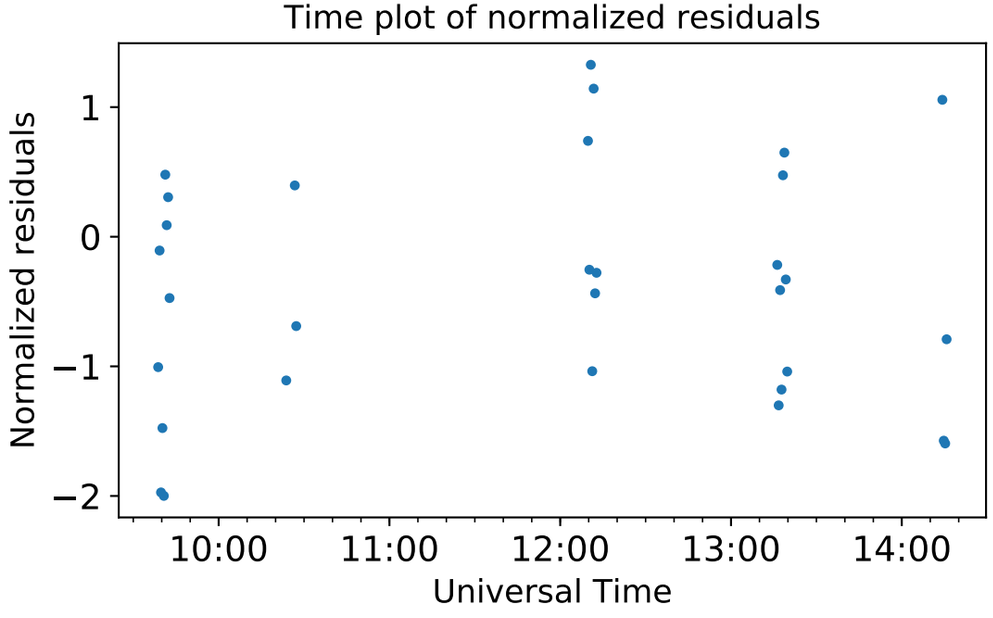


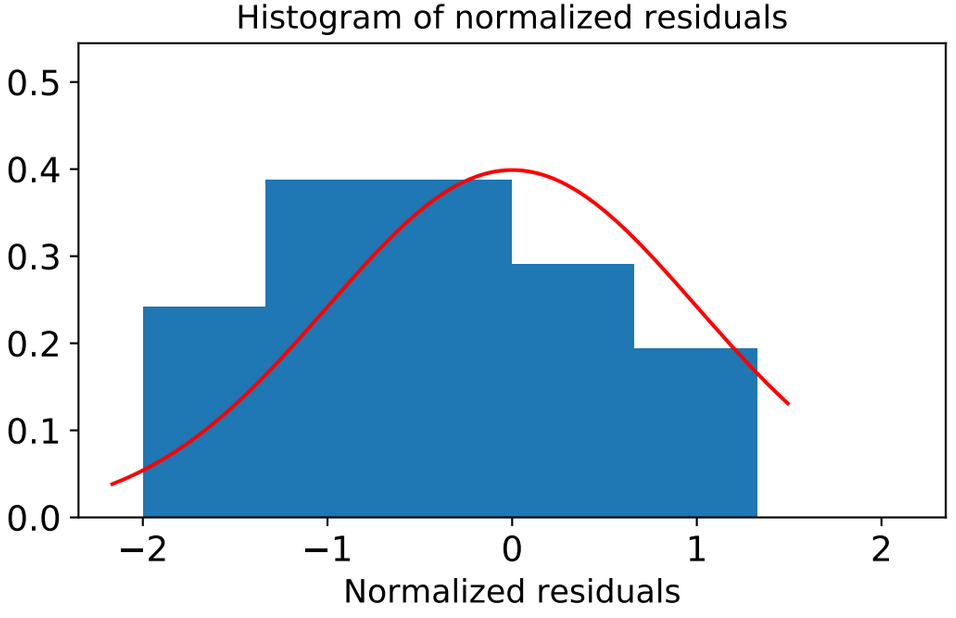

BR-FD-HN-KP: χ^2=23.914153, χ^2_ν=0.771424
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
Universal Time
10:00
11:00
12:00
13:00
14:00
Histogram of residuals
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
Universal Time
Histogram of normalized residuals
Normalized residuals

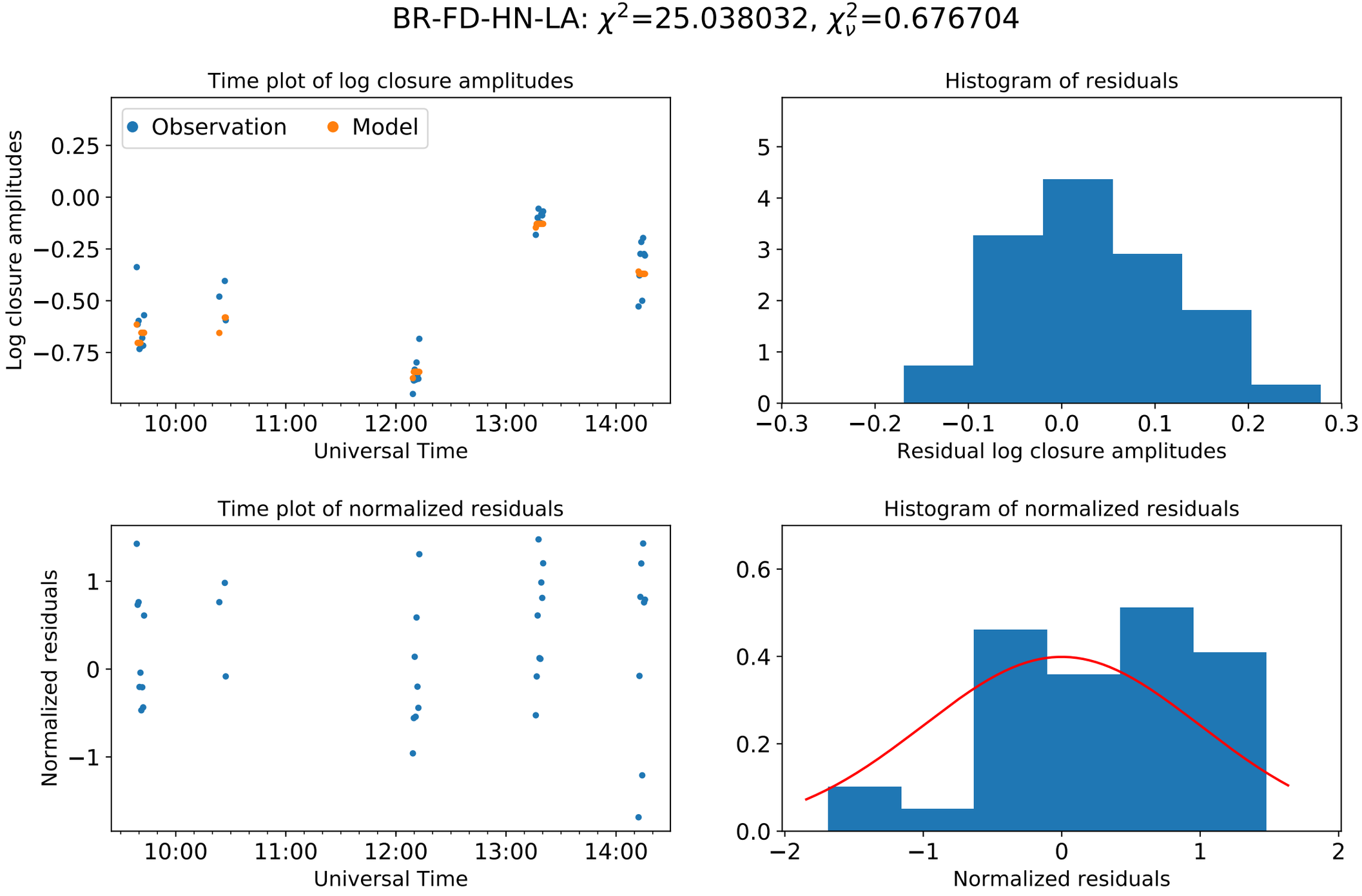
BR-HN-KP-FD: χ^2=30.424763, χ^2_ν=0.981444

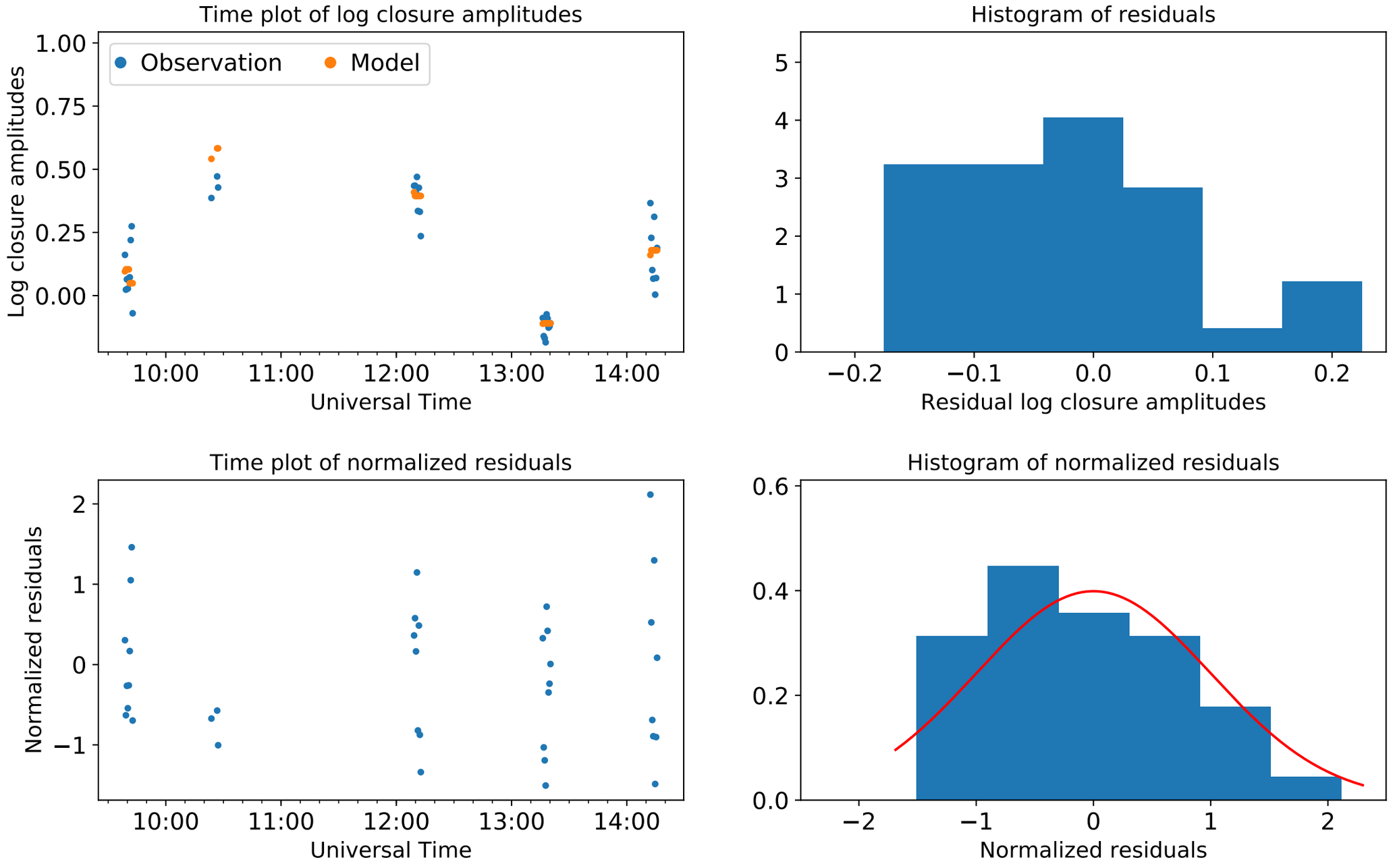




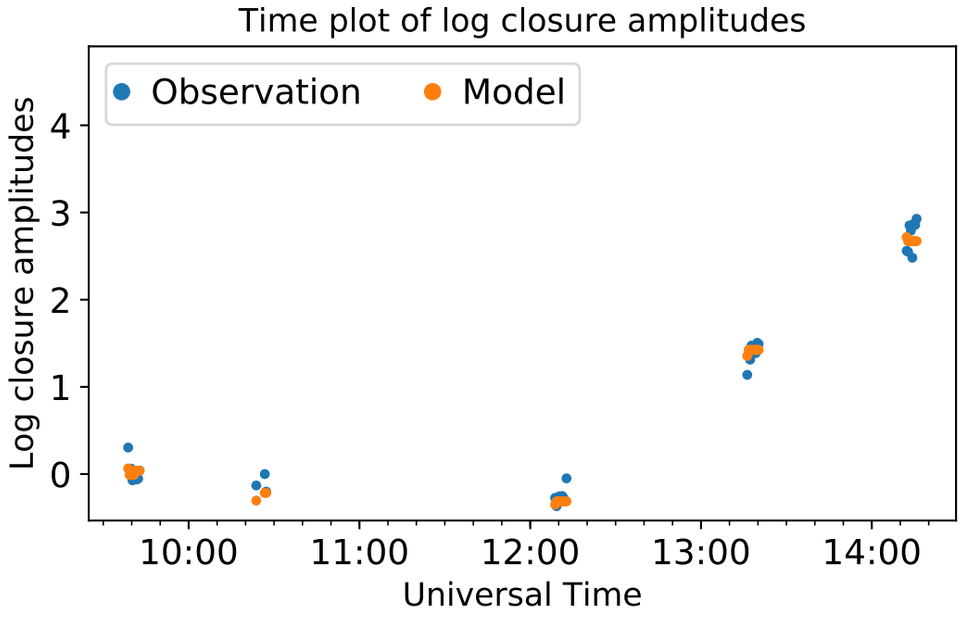


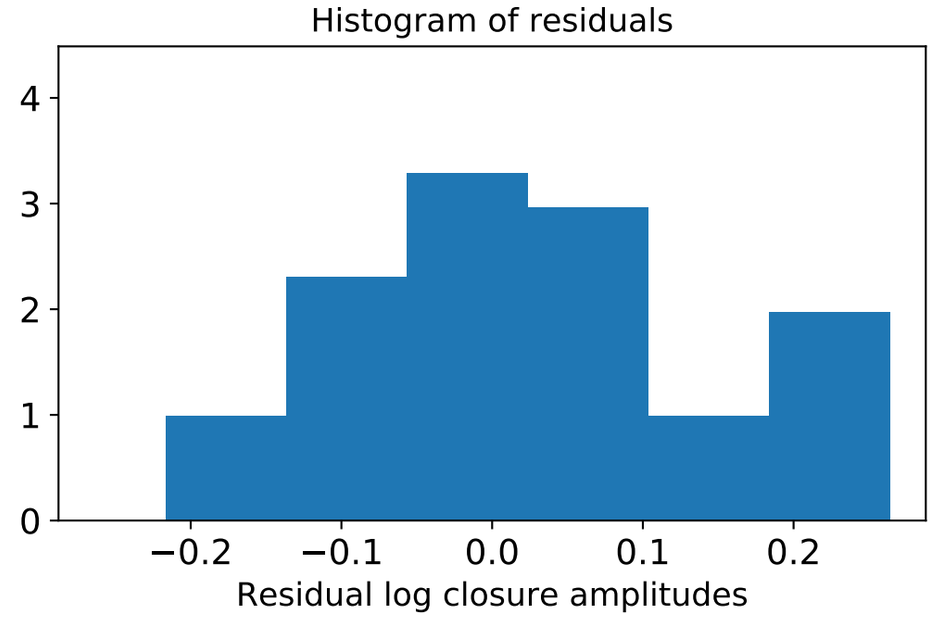


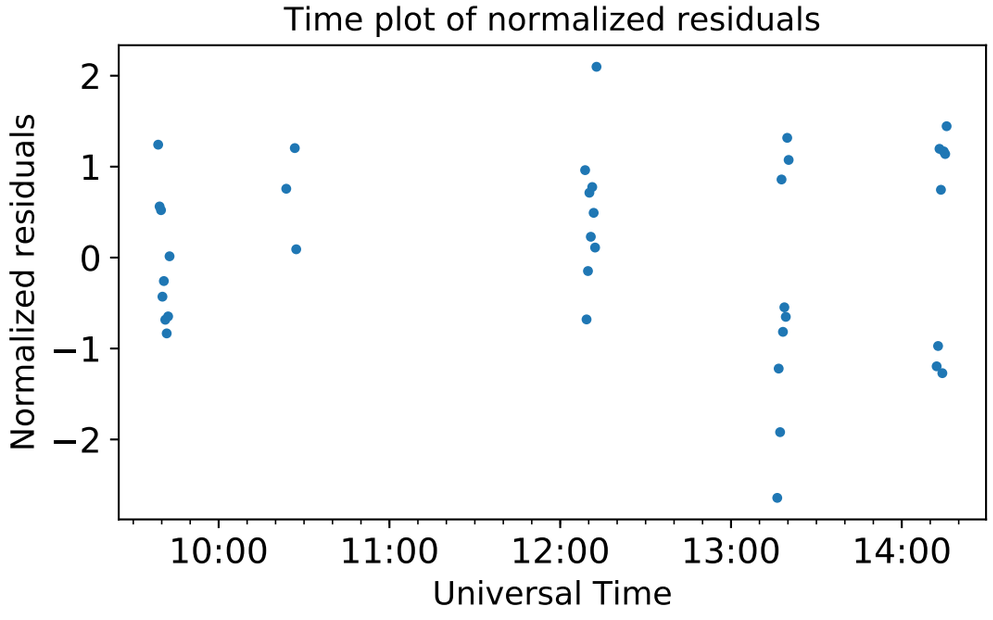

BR-FD-HN-LA: χ^2=25.038032, χ^2_ν=0.676704
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
0.25
0.00
−0.25
−0.50
−0.75
10:00
11:00
12:00
13:00
14:00
Universal Time
Histogram of residuals
5
4
3
2
1
0
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
1
0
−1
10:00
11:00
12:00
13:00
14:00
Universal Time
Histogram of normalized residuals
0.6
0.4
0.2
0.0
−2
−1
0
1
2
Normalized residuals

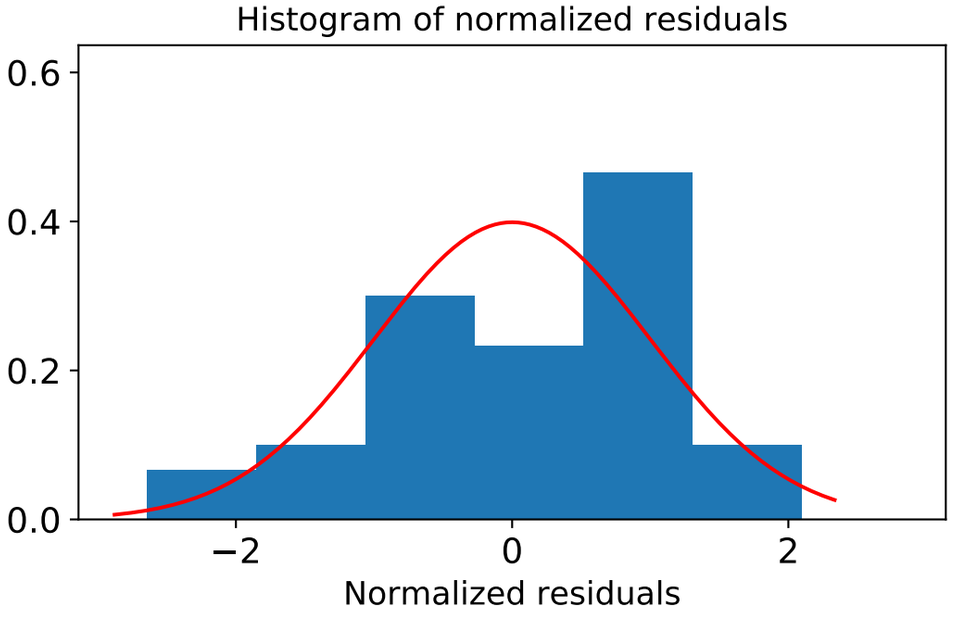

BR-HN-LA-FD: χ^2=28.207092, χ^2_ν=0.762354
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
1.00
0.75
0.50
0.25
0.00
10:00
11:00
12:00
13:00
14:00
Universal Time
Histogram of residuals
5
4
3
2
1
0
−0.2
−0.1
0.0
0.1
0.2
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
2
1
0
−1
10:00
11:00
12:00
13:00
14:00
Universal Time
Histogram of normalized residuals
0.6
0.4
0.2
0.0
−2
−1
0
1
2
Normalized residuals

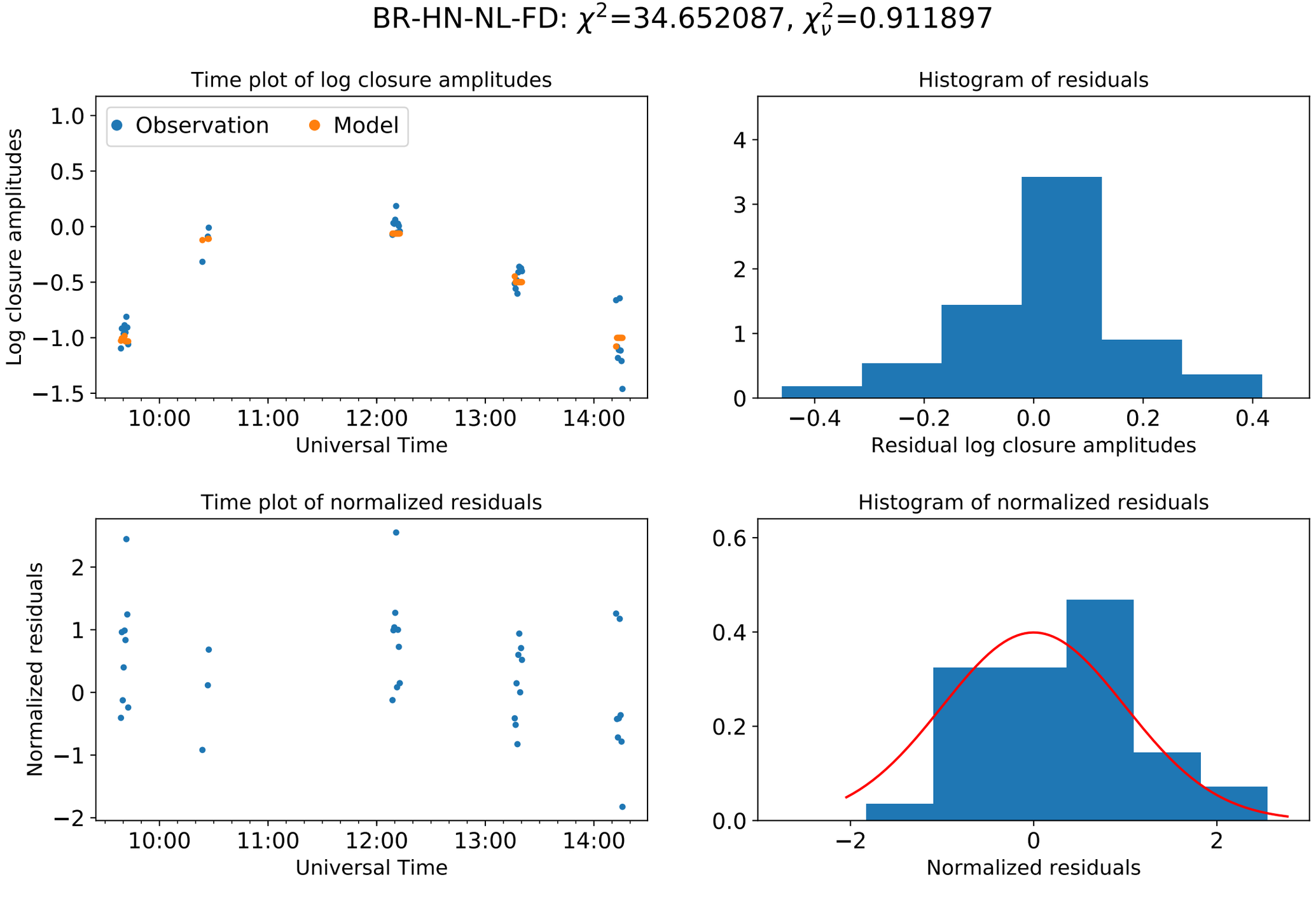
BR-FD-HN-NL: χ^2=41.114593, χ^2_ν=1.081963

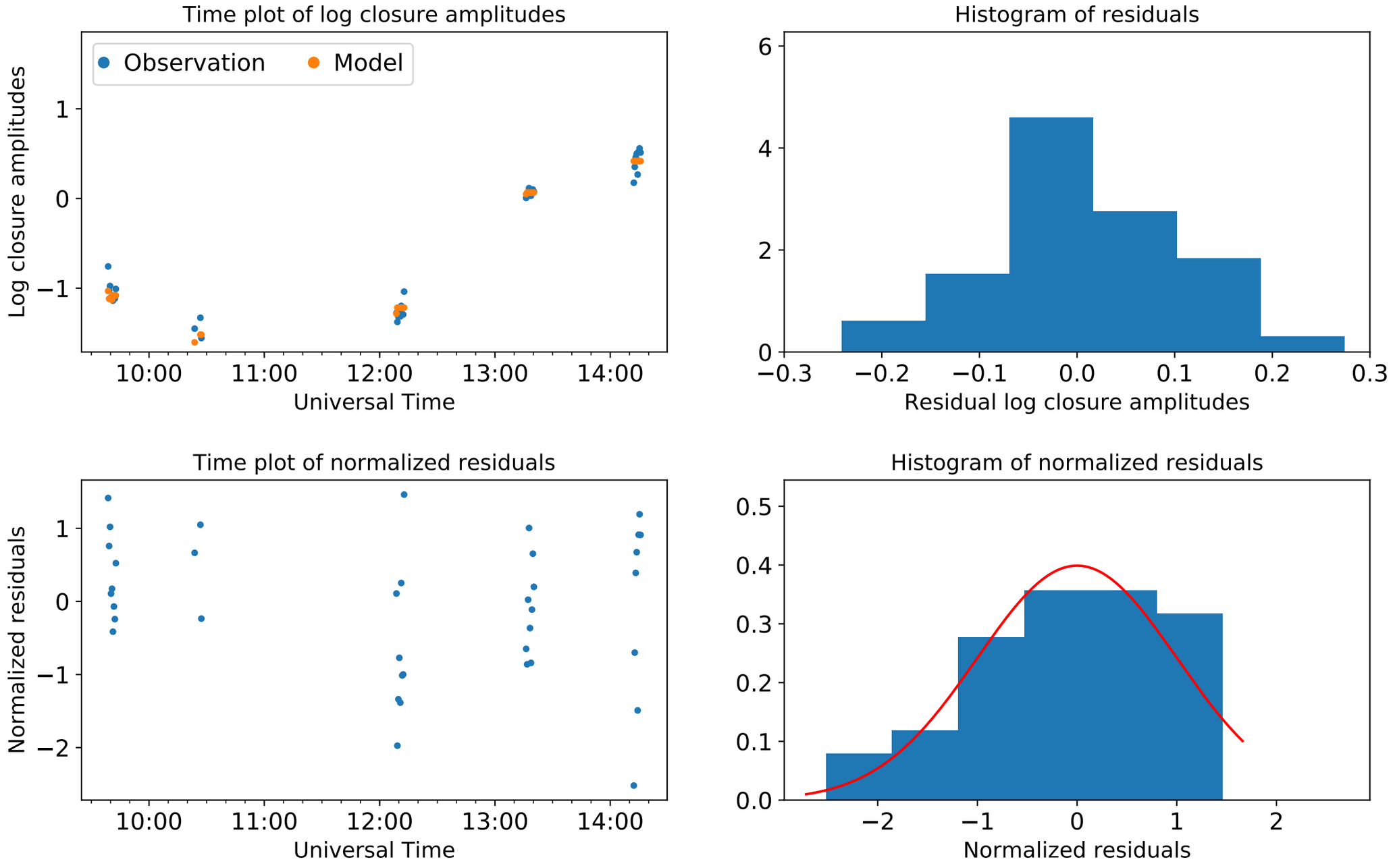




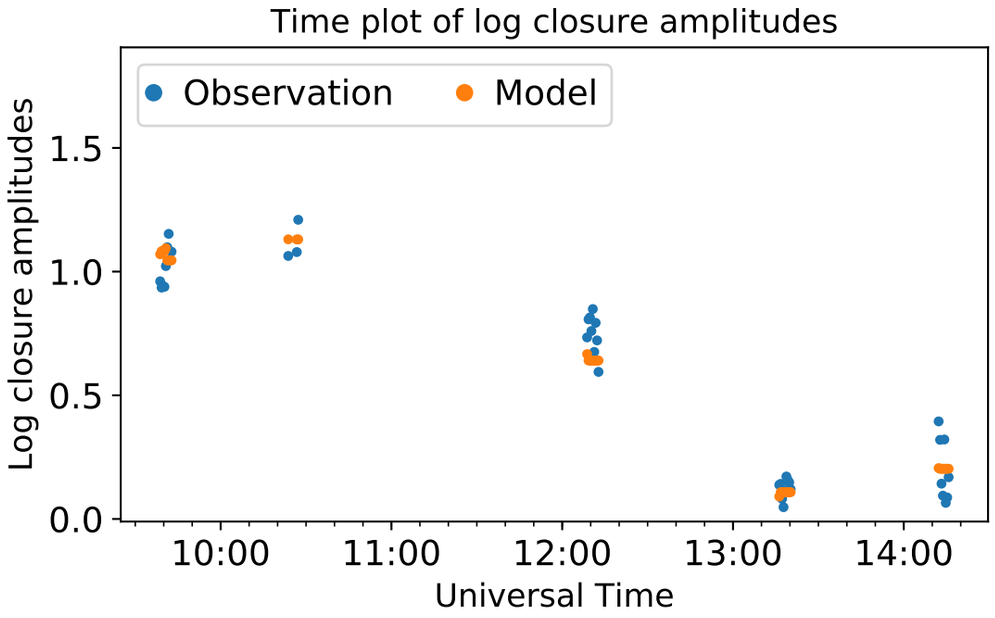


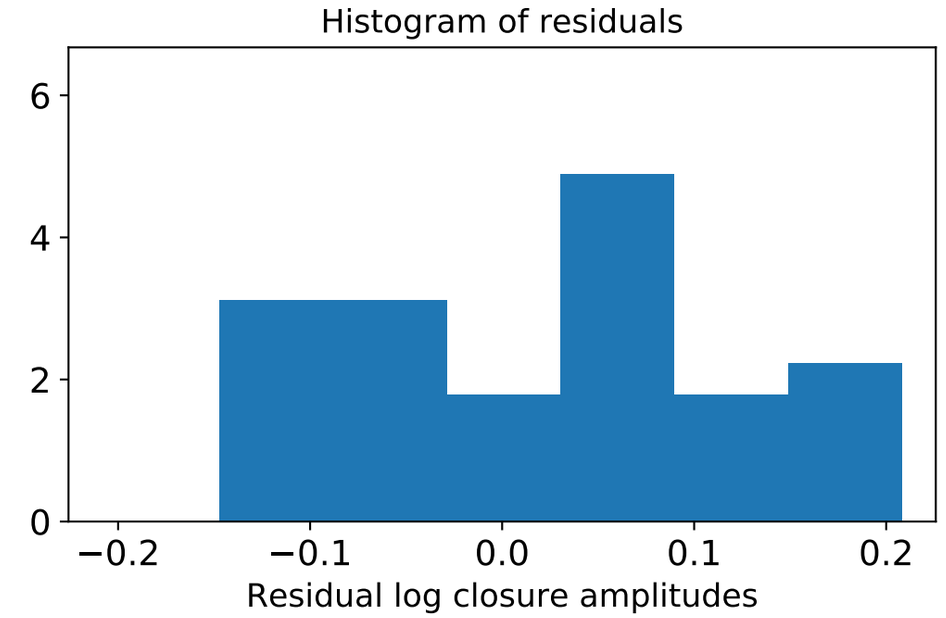


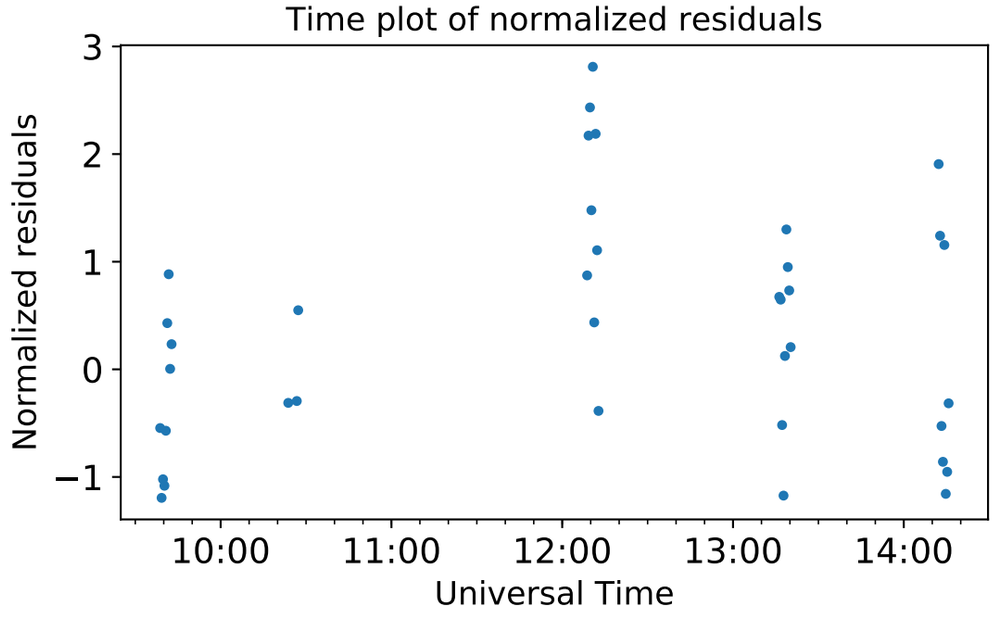

BR-HN-NL-FD: χ^2=34.652087, χ^2_ν=0.911897
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
Universal Time
Histogram of residuals
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
Universal Time
Histogram of normalized residuals
Normalized residuals

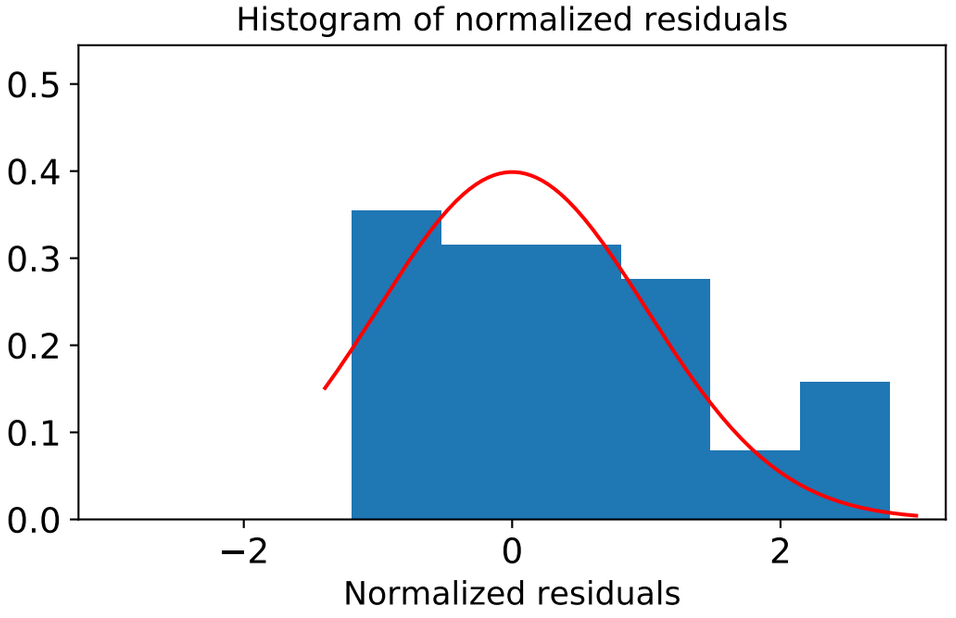

BR-FD-HN-OV: χ^2=34.432062, χ^2_ν=0.906107
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
Universal Time
10:00
11:00
12:00
13:00
14:00
Histogram of residuals
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
Universal Time
Histogram of normalized residuals
Normalized residuals

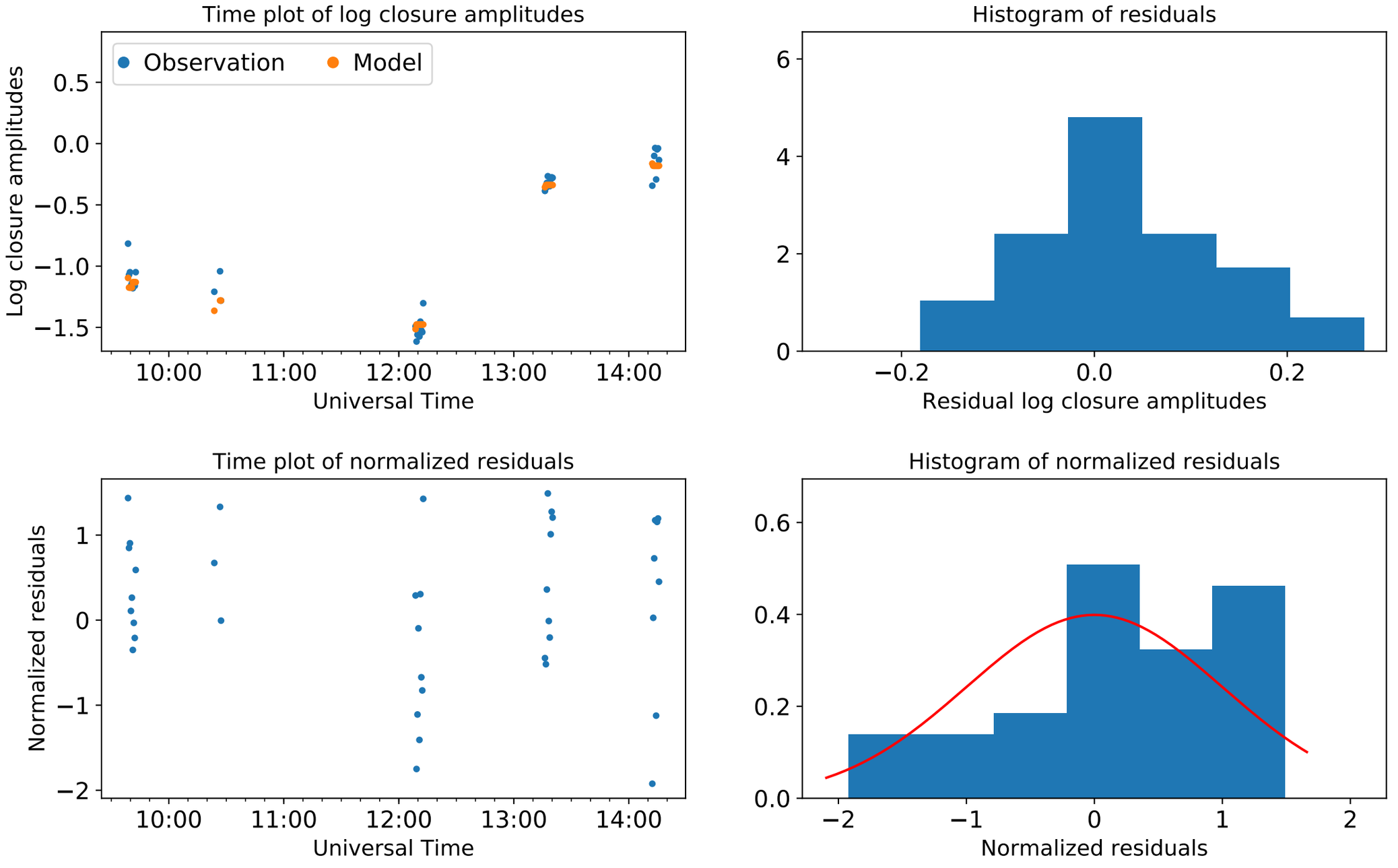
BR-HN-OV-FD: χ^2=49.190042, χ^2_ν=1.294475



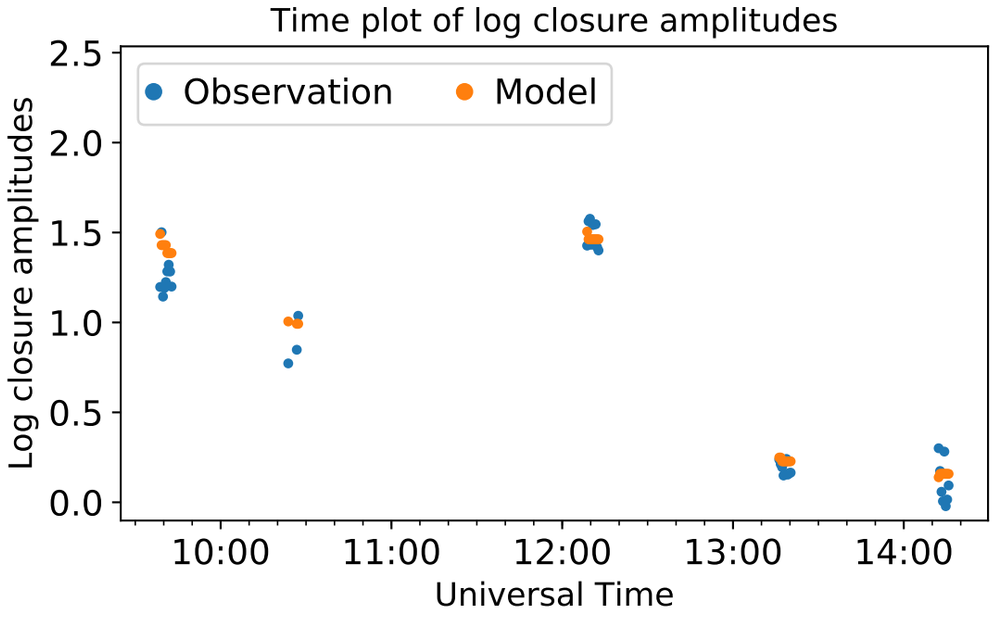


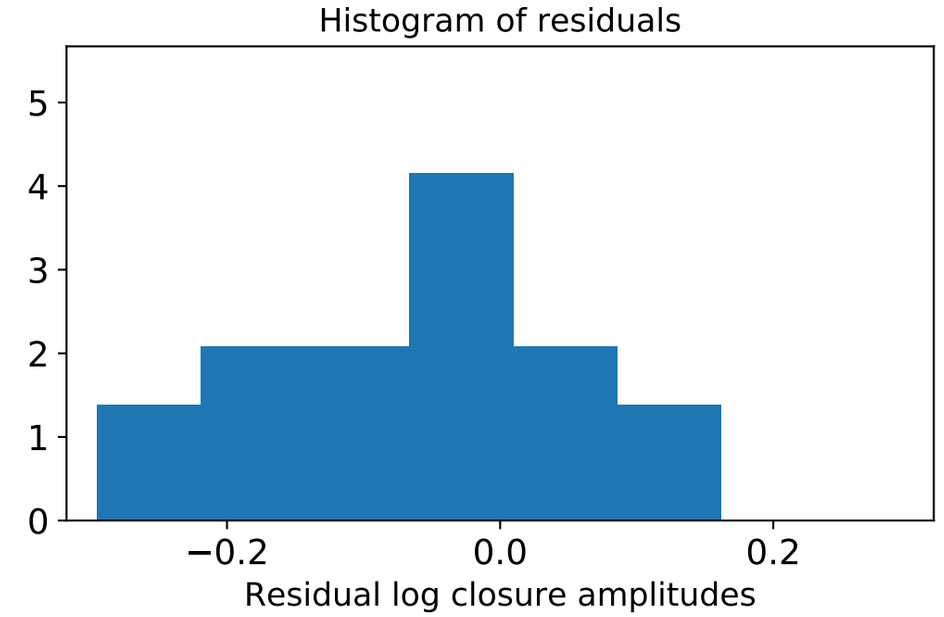


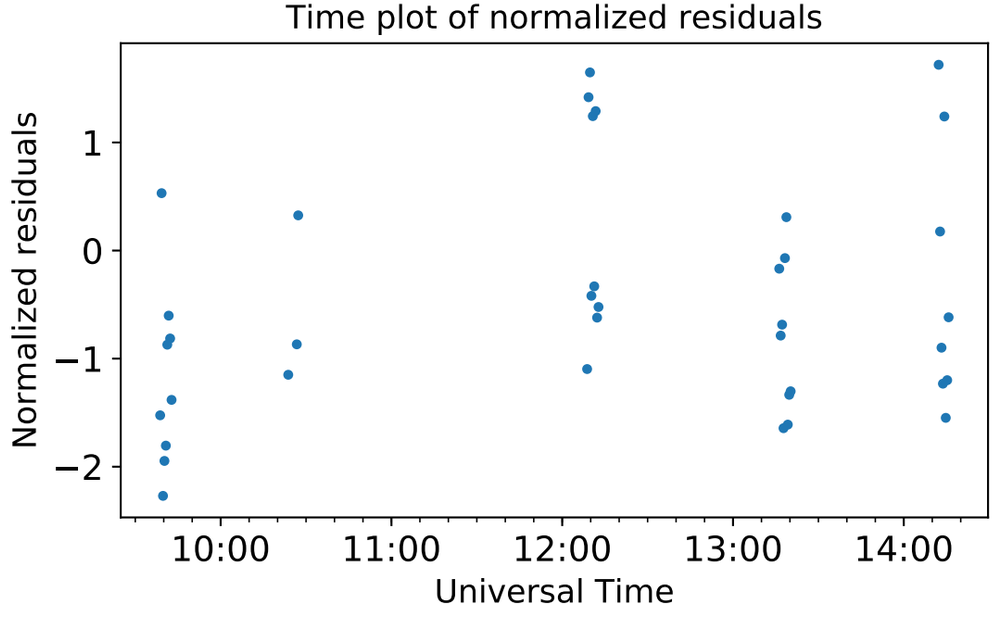


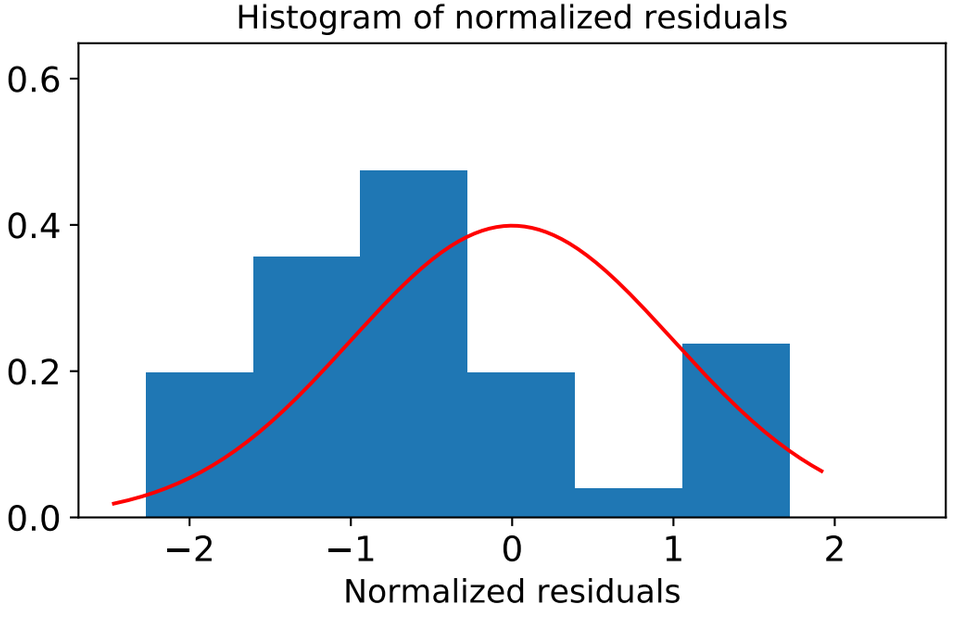

BR-FD-HN-PT: χ^2=32.829273, χ^2_ν=0.863928
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
0.5
0.0
−0.5
−1.0
−1.5
10:00
11:00
12:00
13:00
14:00
Universal Time
Histogram of residuals
6
4
2
0
−0.2
0.0
0.2
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
1
0
−1
−2
10:00
11:00
12:00
13:00
14:00
Universal Time
Histogram of normalized residuals
0.6
0.4
0.2
0.0
−2
−1
0
1
2
Normalized residuals

BR-HN-PT-FD: χ^2=51.815652, χ^2_ν=1.363570

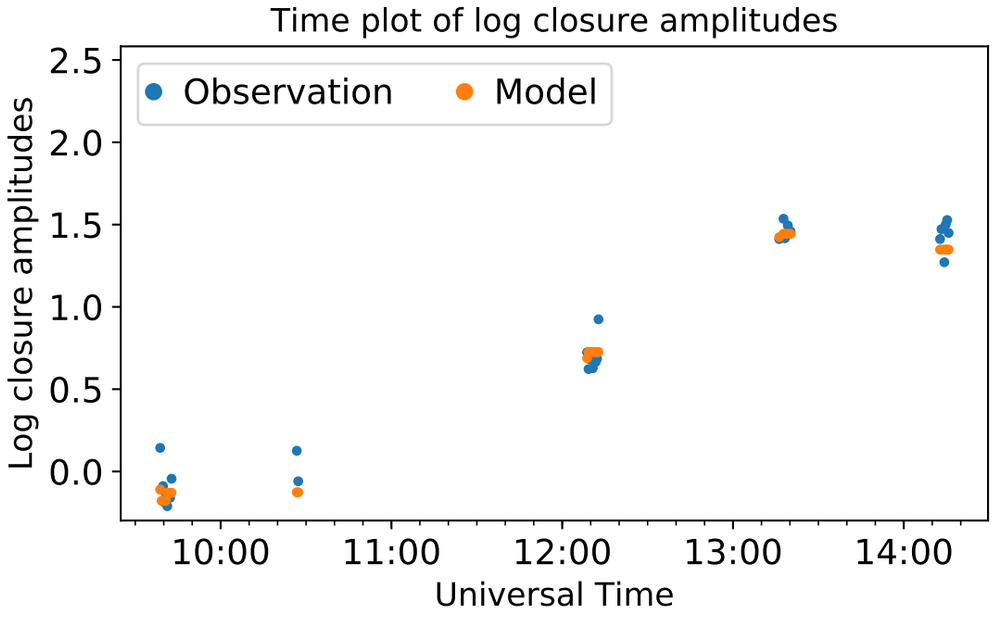


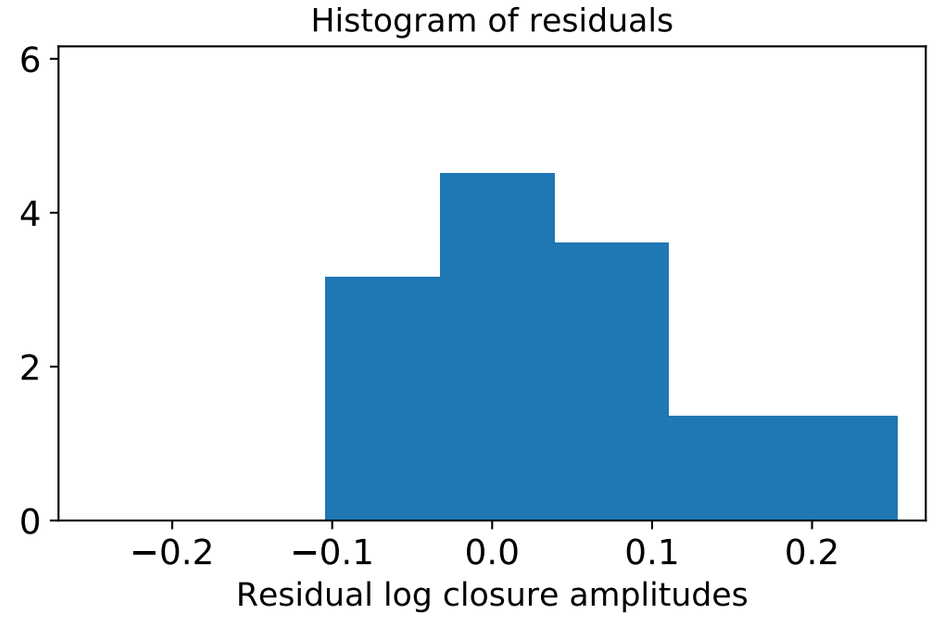


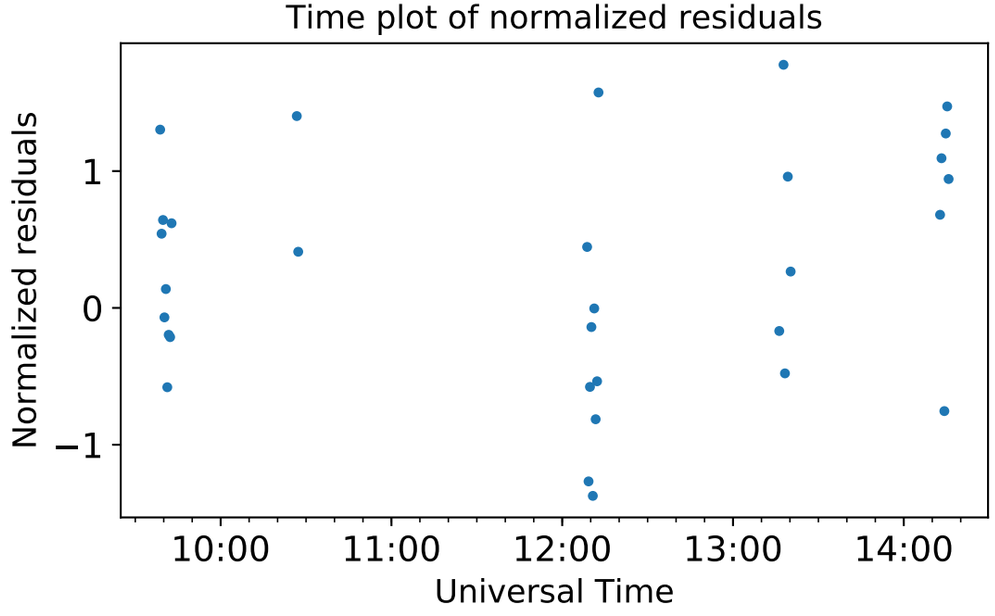


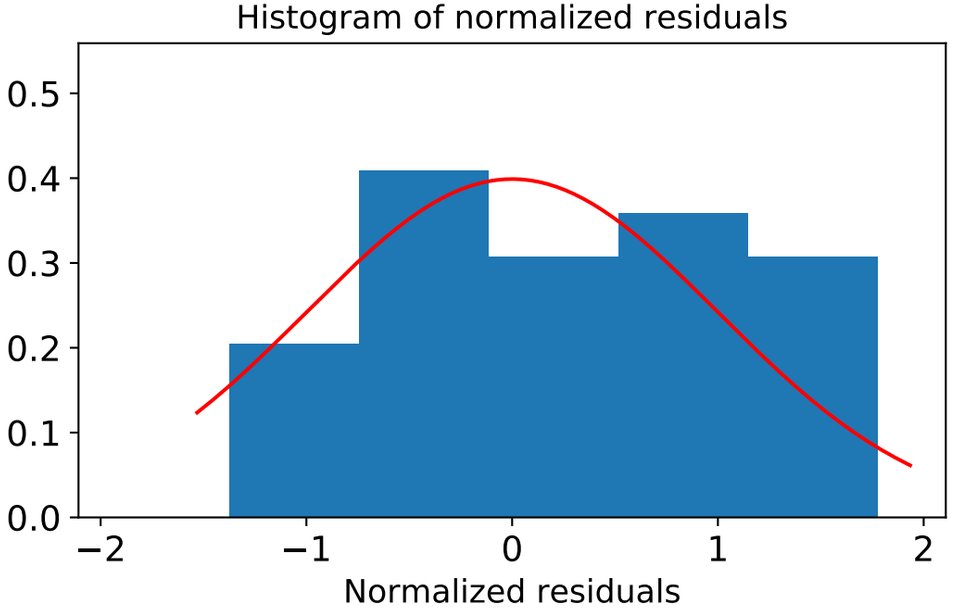


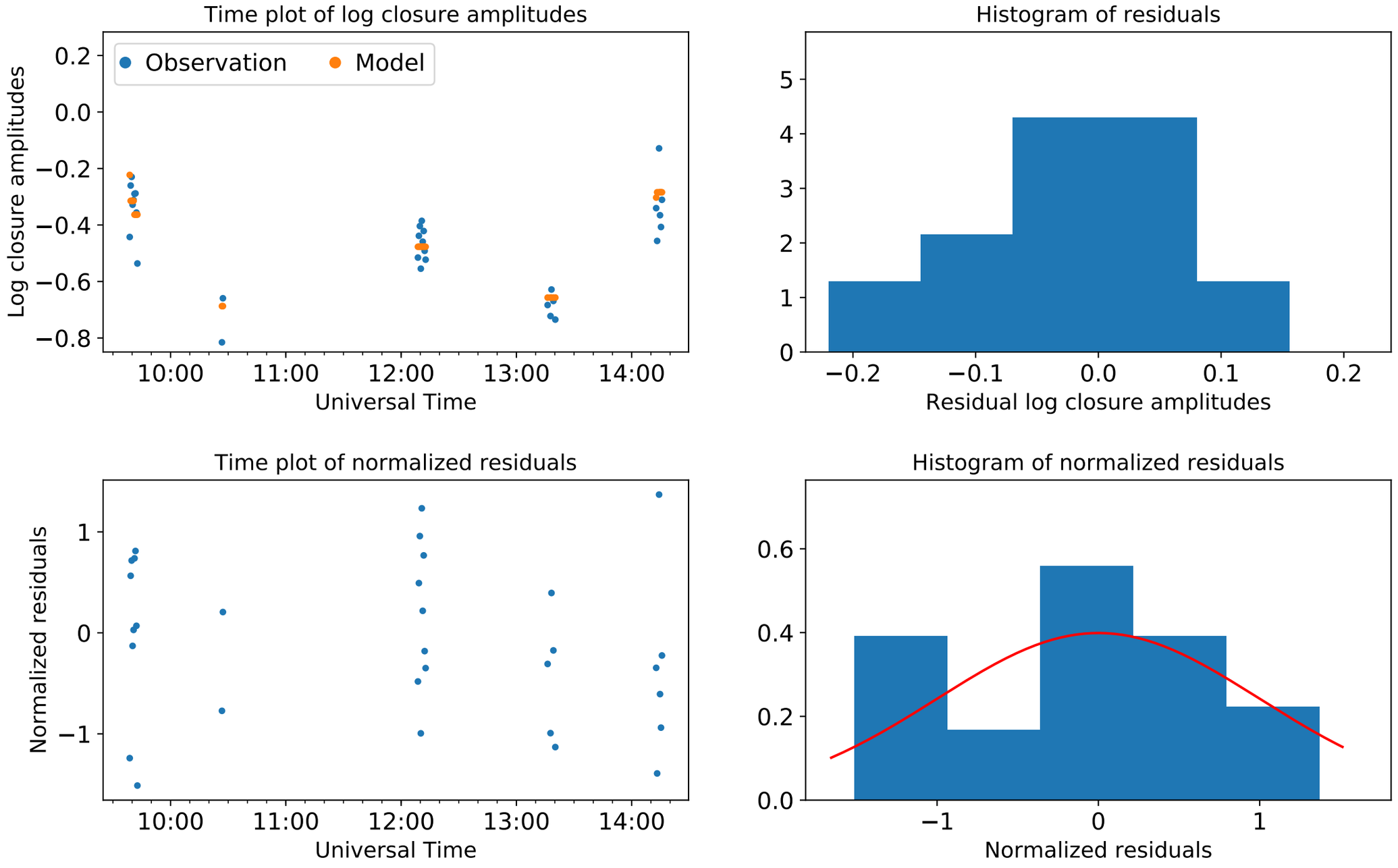
BR-FD-HN-SC: χ^2=24.153194, χ^2_ν=0.779135

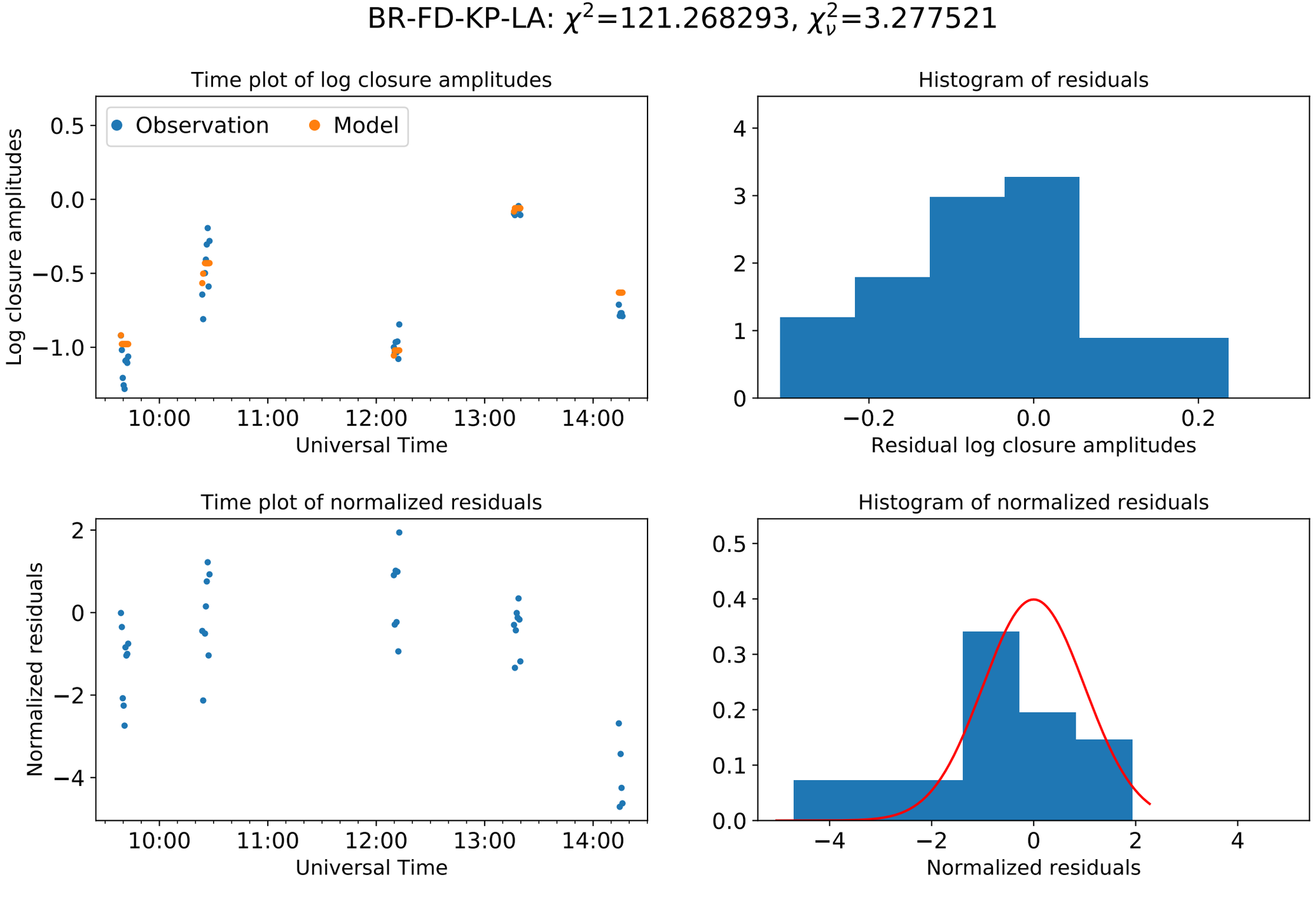




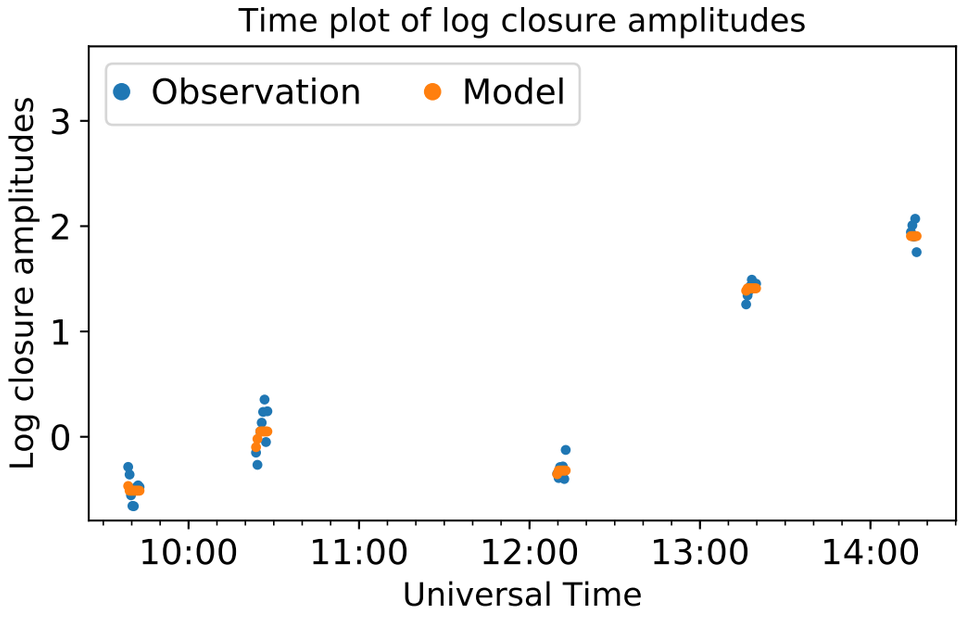


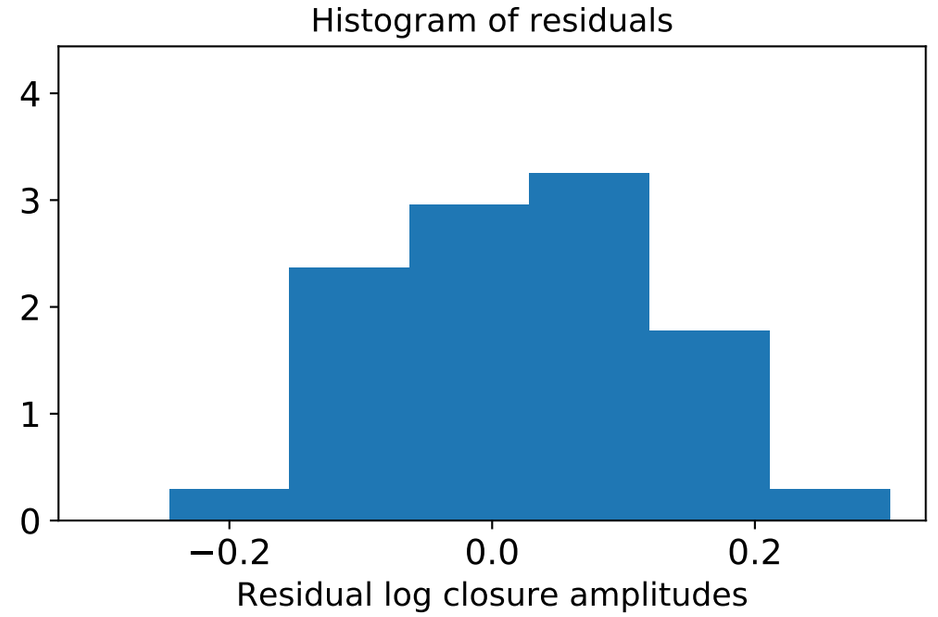


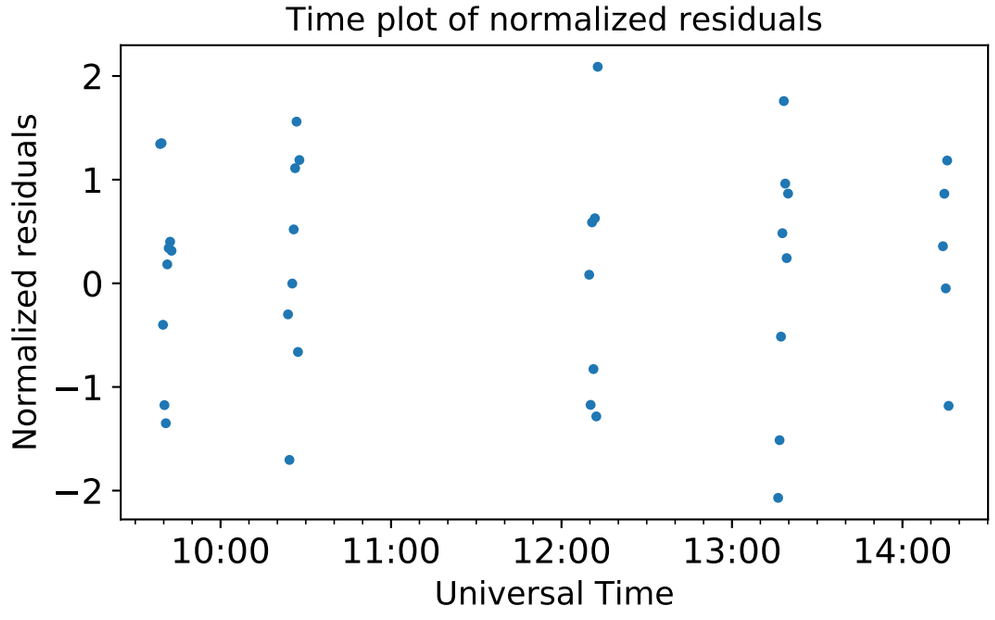

BR-HN-SC-FD: χ^2=18.993220, χ^2_ν=0.612685
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
0.2
0.0
−0.2
−0.4
−0.6
−0.8
10:00
11:00
12:00
13:00
14:00
Universal Time
Histogram of residuals
5
4
3
2
1
0
−0.2
−0.1
0.0
0.1
0.2
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
1
0
−1
10:00
11:00
12:00
13:00
14:00
Universal Time
Histogram of normalized residuals
0.6
0.4
0.2
0.0
−1
0
1
Normalized residuals

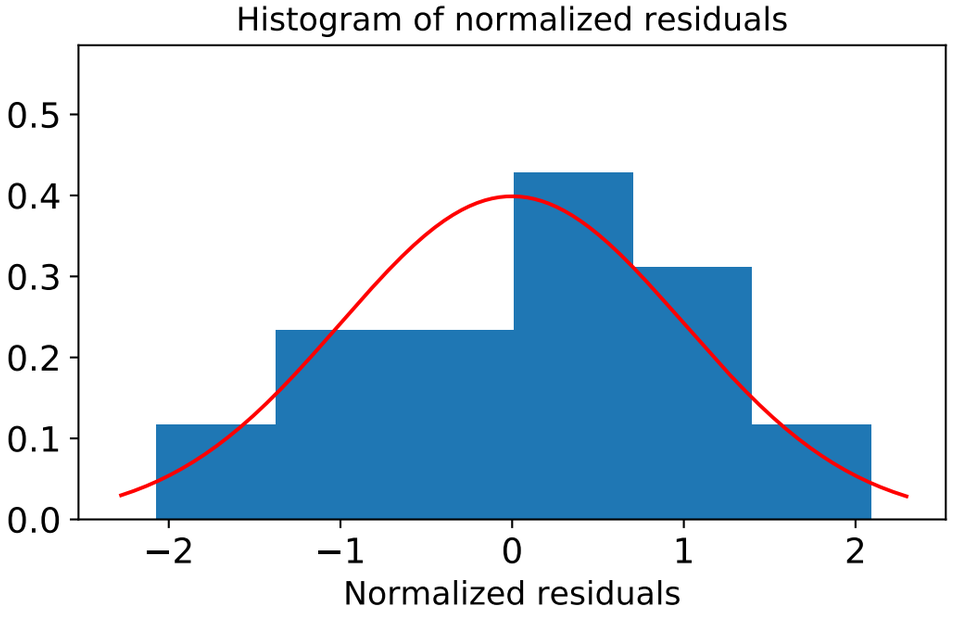

BR-FD-KP-LA: χ^2=121.268293, χ^2_ν=3.277521
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
0.5
0.0
−0.5
−1.0
10:00
11:00
12:00
13:00
14:00
Universal Time
Histogram of residuals
4
3
2
1
0
−0.2
0.0
0.2
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
2
0
−2
−4
10:00
11:00
12:00
13:00
14:00
Universal Time
Histogram of normalized residuals
0.5
0.4
0.3
0.2
0.1
0.0
−4
−2
0
2
4
Normalized residuals

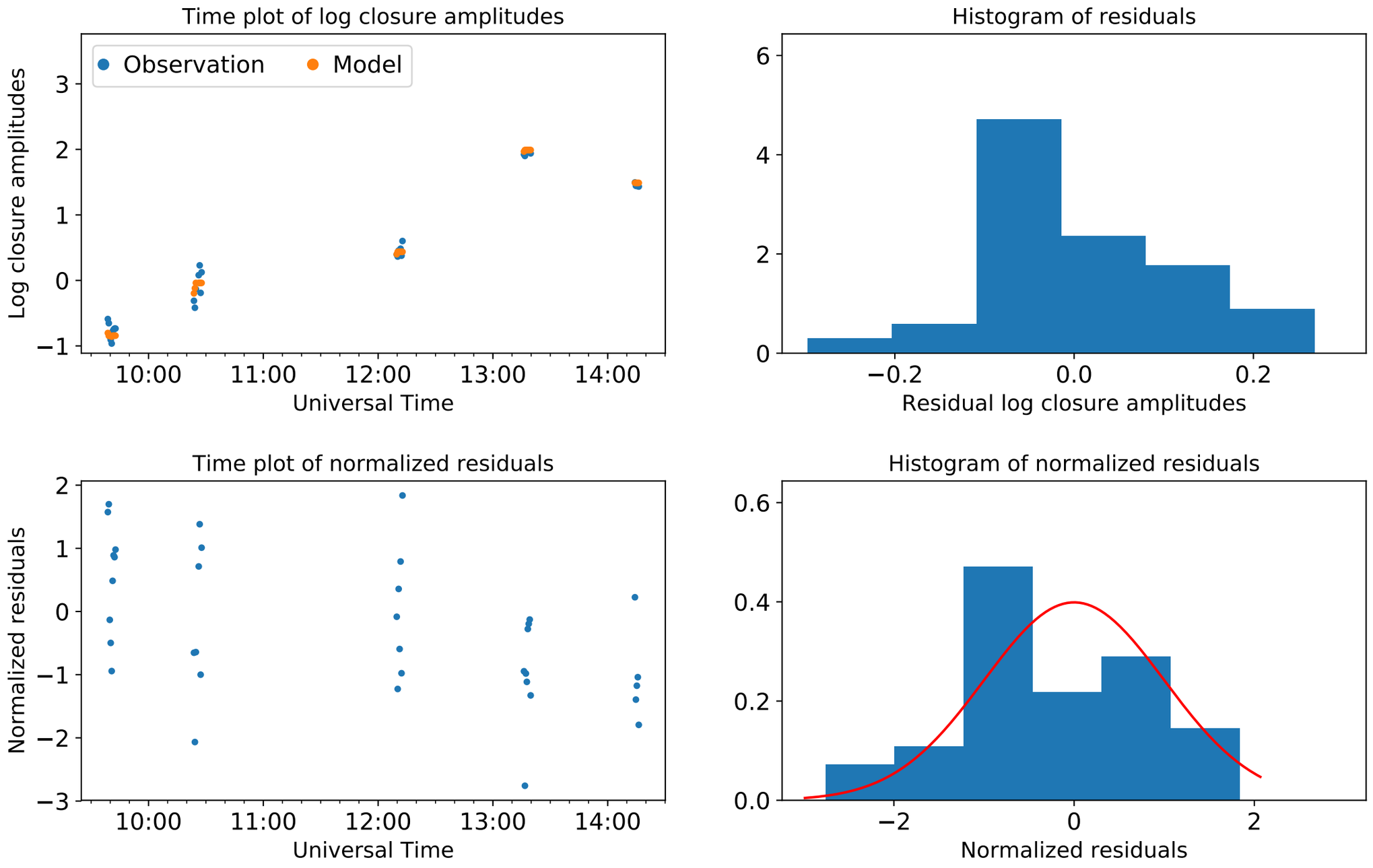
BR-FD-KP-NL: χ^2=40.587798, χ^2_ν=1.096968

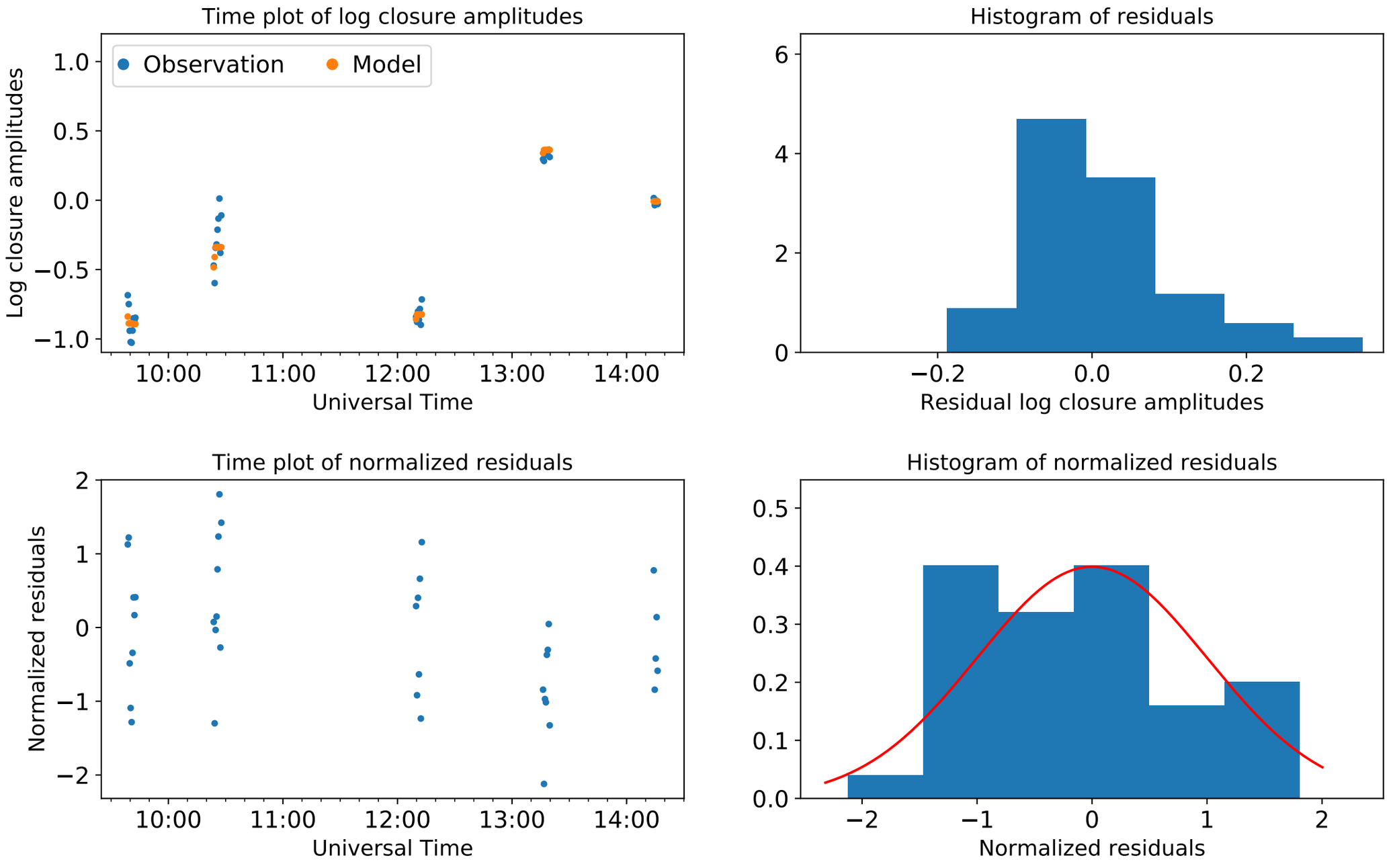


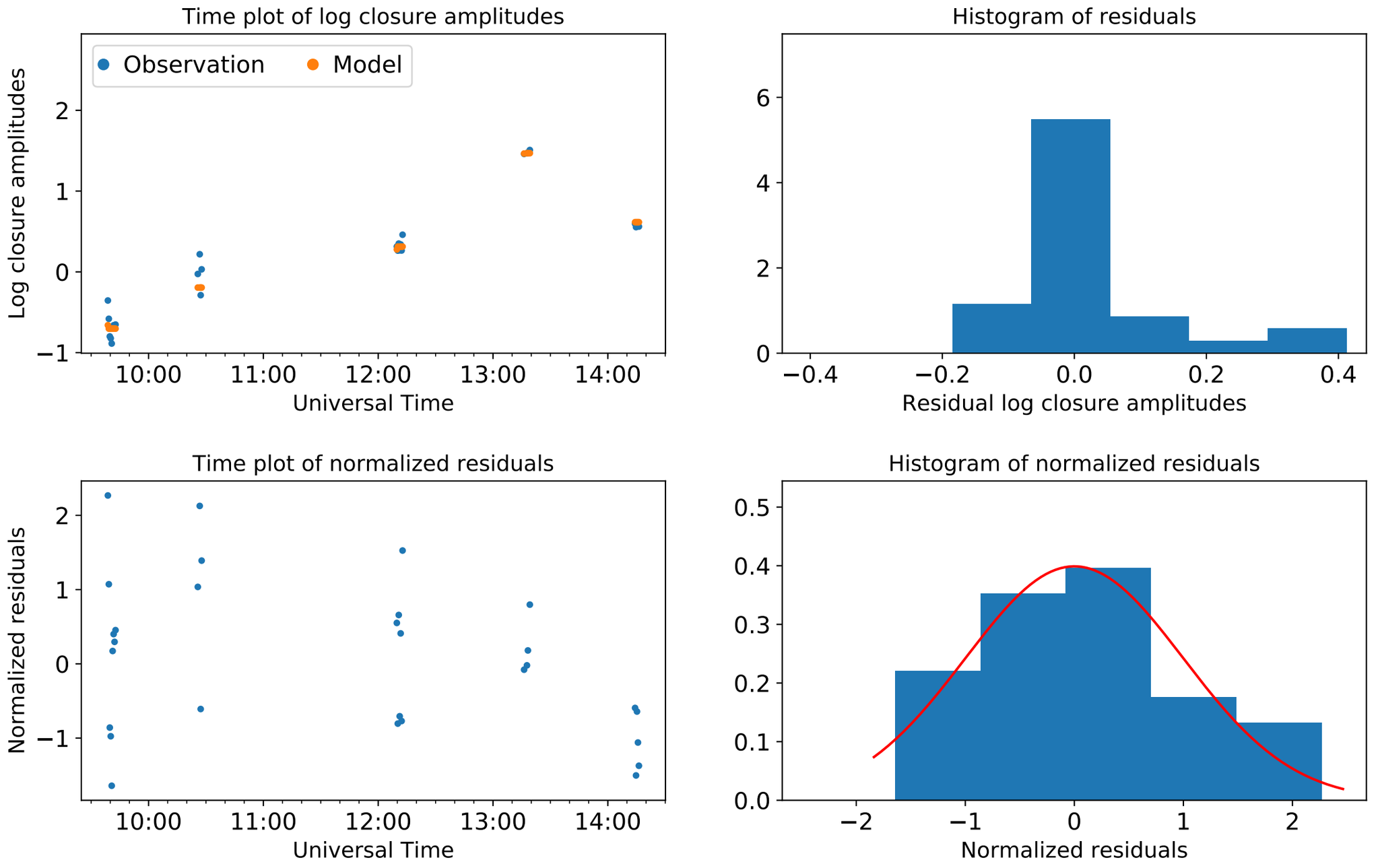


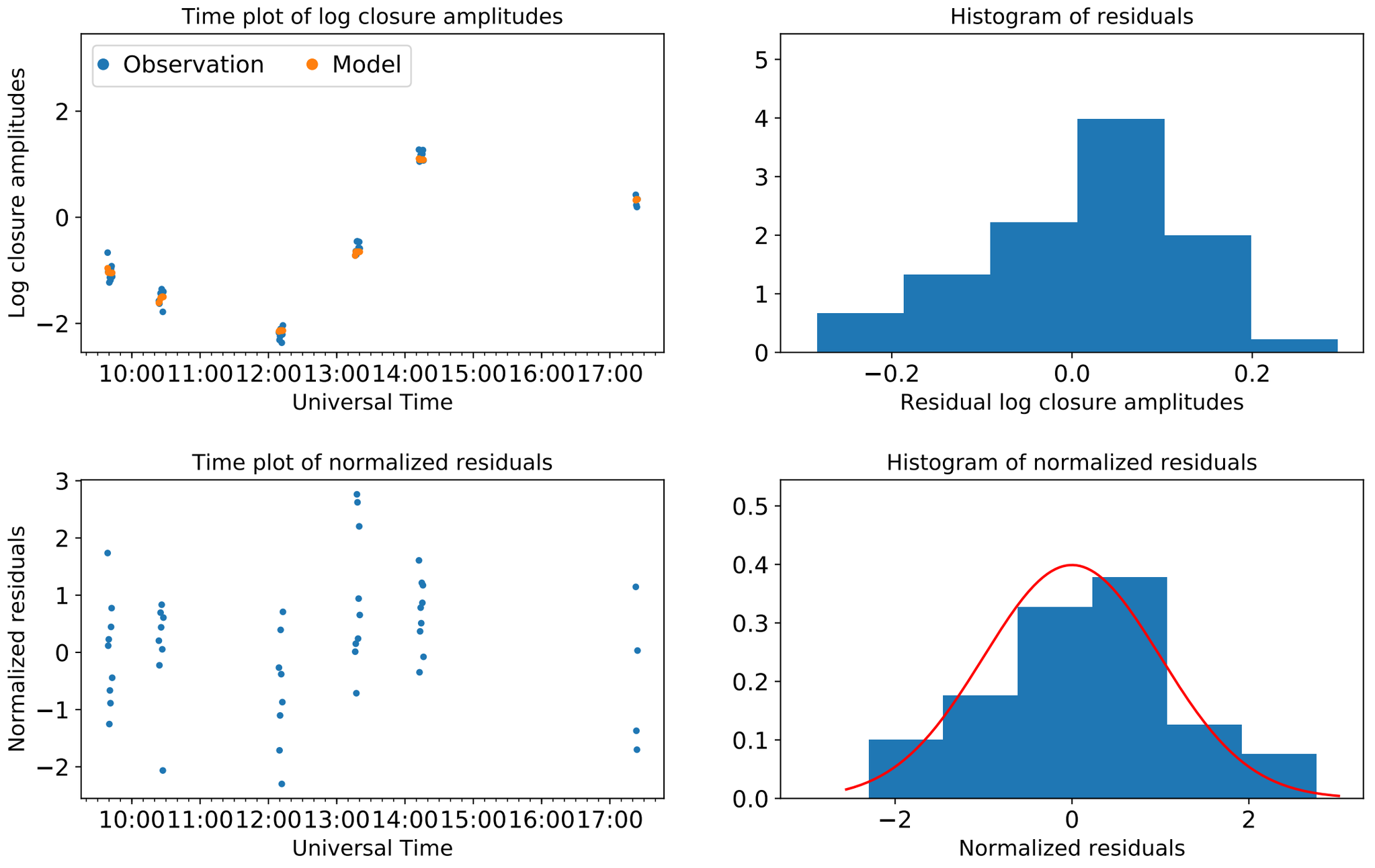


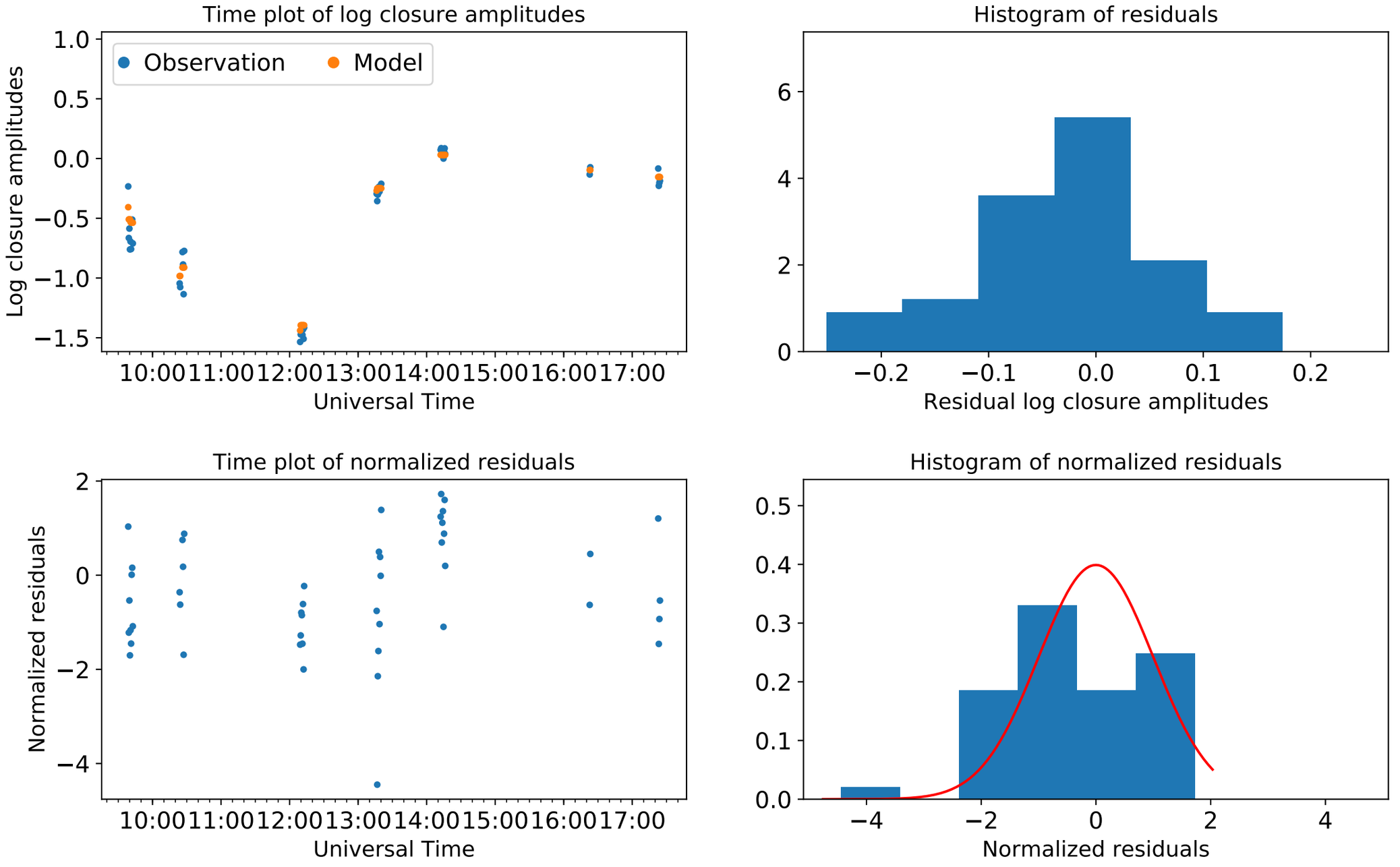



BR-FD-KP-OV: χ^2=46.005121, χ^2_ν=1.277920
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
Universal Time
10:00
11:00
12:00
13:00
14:00
Histogram of residuals
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
Universal Time
Histogram of normalized residuals
Normalized residuals

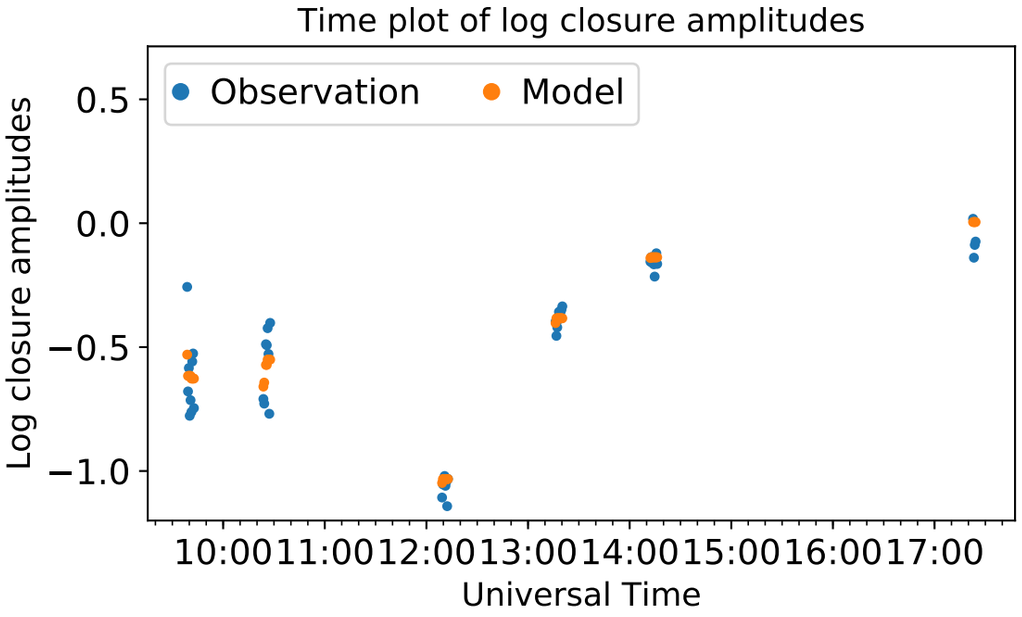

BR-FD-KP-PT: χ^2=31.361180, χ^2_ν=0.825294
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
1.0
0.5
0.0
−0.5
−1.0
10:00
11:00
12:00
13:00
14:00
Universal Time
Histogram of residuals
6
4
2
0
−0.2
0.0
0.2
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
2
1
0
−1
−2
10:00
11:00
12:00
13:00
14:00
Universal Time
Histogram of normalized residuals
0.5
0.4
0.3
0.2
0.1
0.0
−2
−1
0
1
2
Normalized residuals

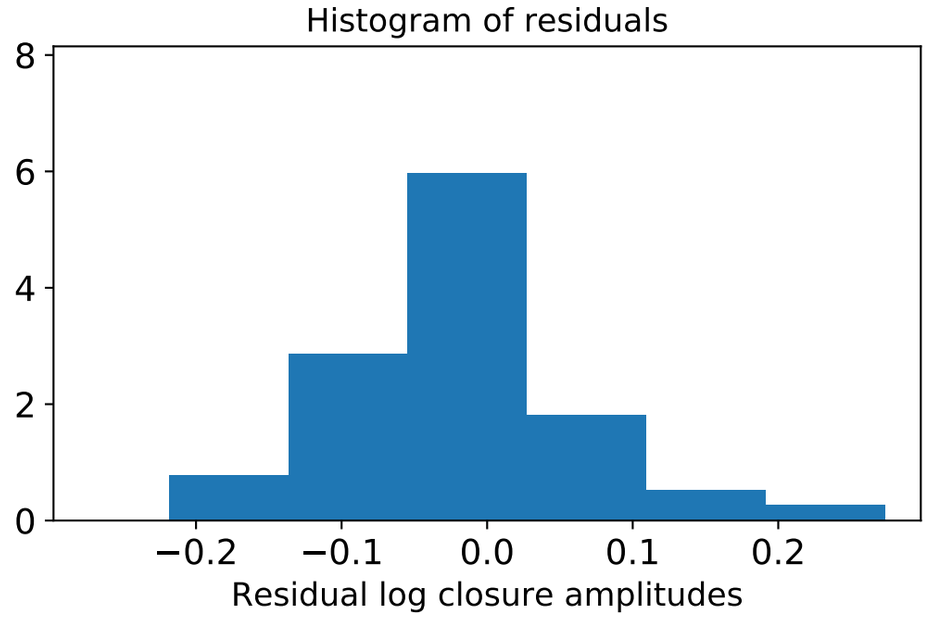

BR-FD-KP-SC: χ^2=30.743517, χ^2_ν=1.060121
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
Universal Time
10:00
11:00
12:00
13:00
14:00
Histogram of residuals
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
Universal Time
Histogram of normalized residuals
Normalized residuals

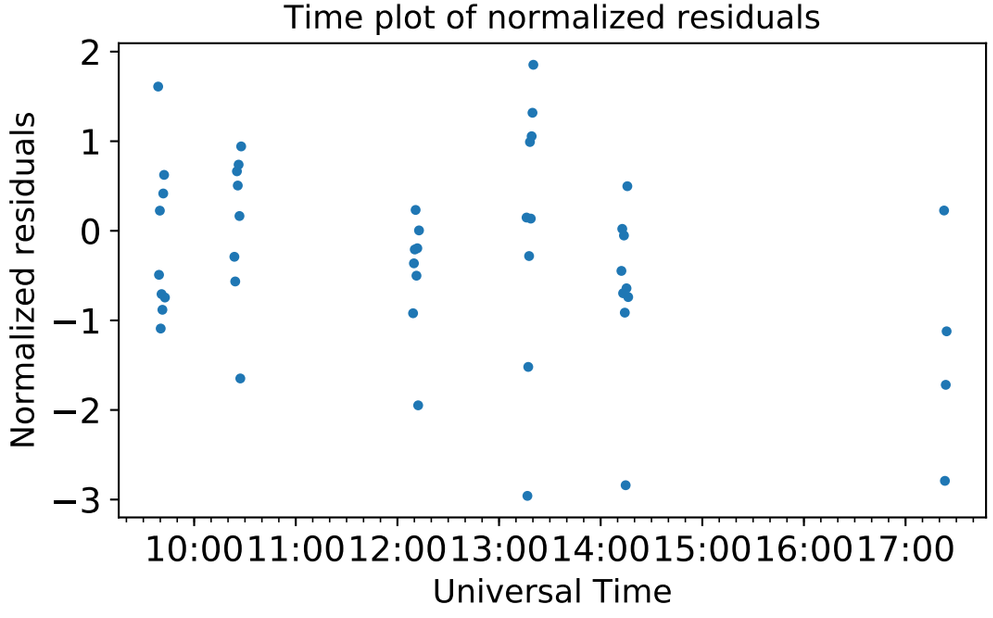

BR-FD-LA-NL: χ^2=58.732126, χ^2_ν=1.249620
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
10:00
11:00
12:00
13:00
14:00
15:00
16:00
17:00
Universal Time
Histogram of residuals
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
Universal Time
Histogram of normalized residuals
Normalized residuals

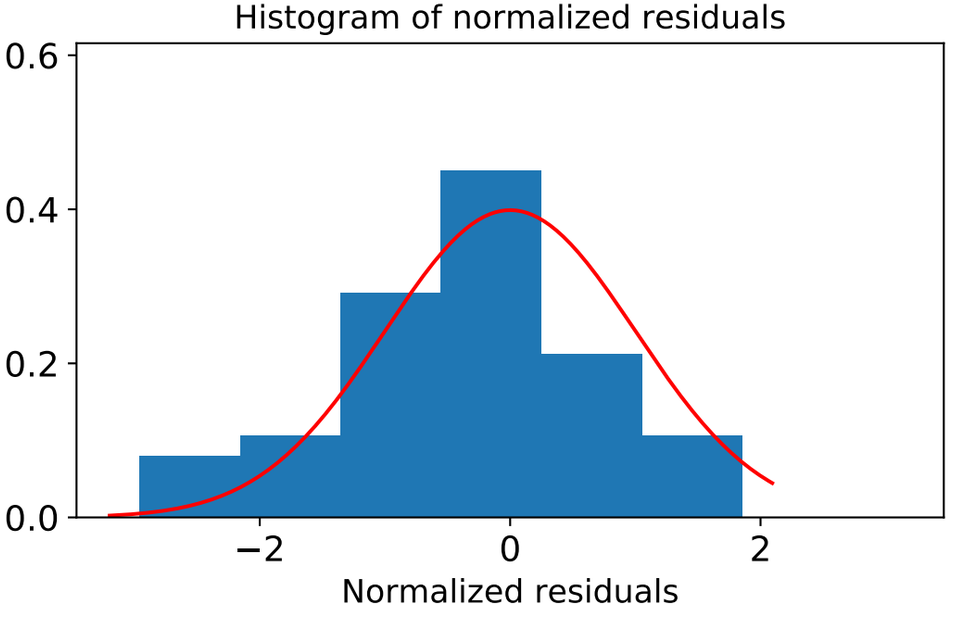

BR-FD-LA-OV: χ^2=75.856079, χ^2_ν=1.613959
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
1.0
0.5
0.0
−0.5
−1.0
−1.5
10:00
11:00
12:00
13:00
14:00
15:00
16:00
17:00
Universal Time
Histogram of residuals
6
4
2
0
−0.2
−0.1
0.0
0.1
0.2
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
2
0
−2
−4
10:00
11:00
12:00
13:00
14:00
15:00
16:00
17:00
Universal Time
Histogram of normalized residuals
0.5
0.4
0.3
0.2
0.1
0.0
−4
−2
0
2
4
Normalized residuals

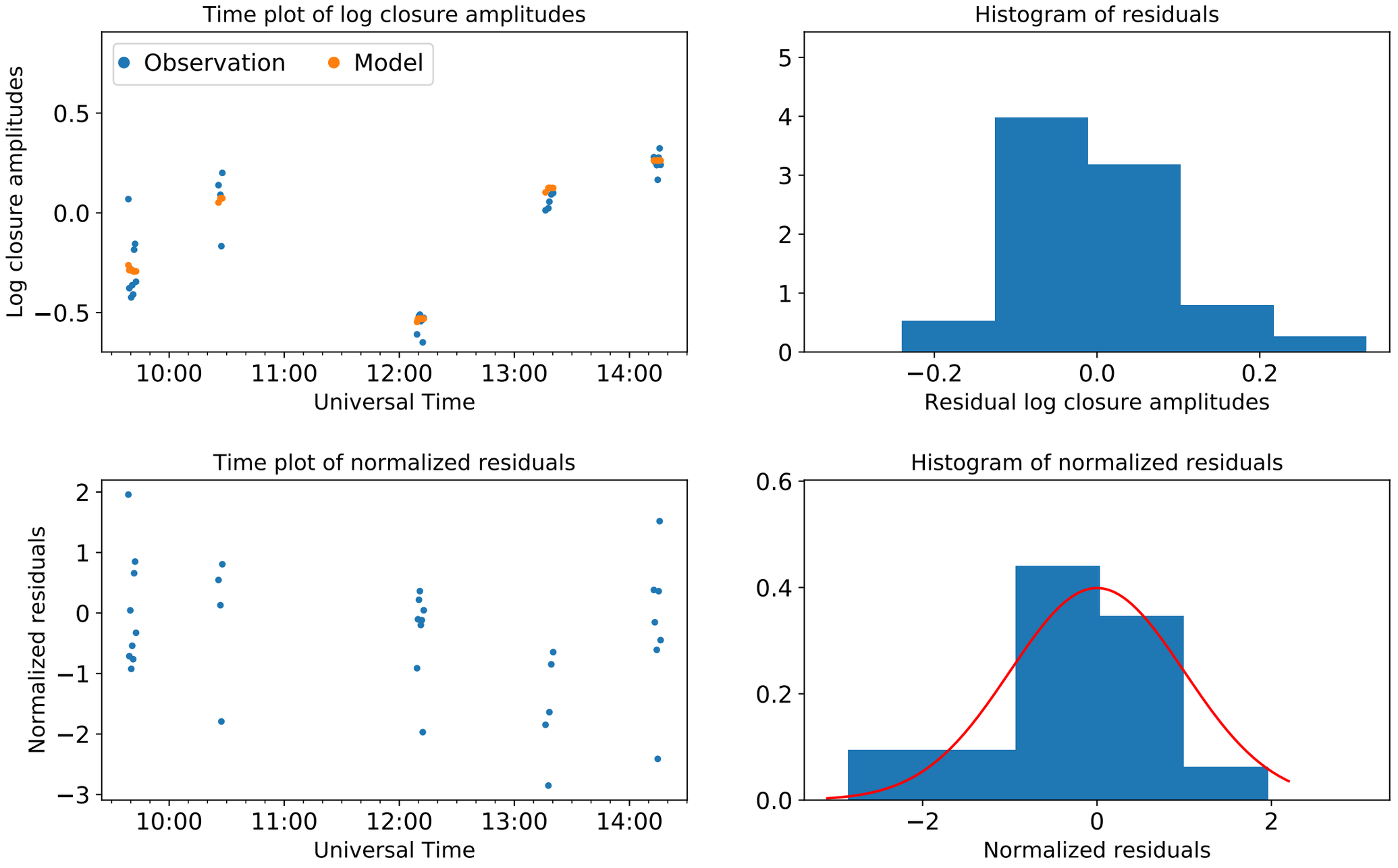
BR-FD-LA-PT: χ^2=58.210130, χ^2_ν=1.238513

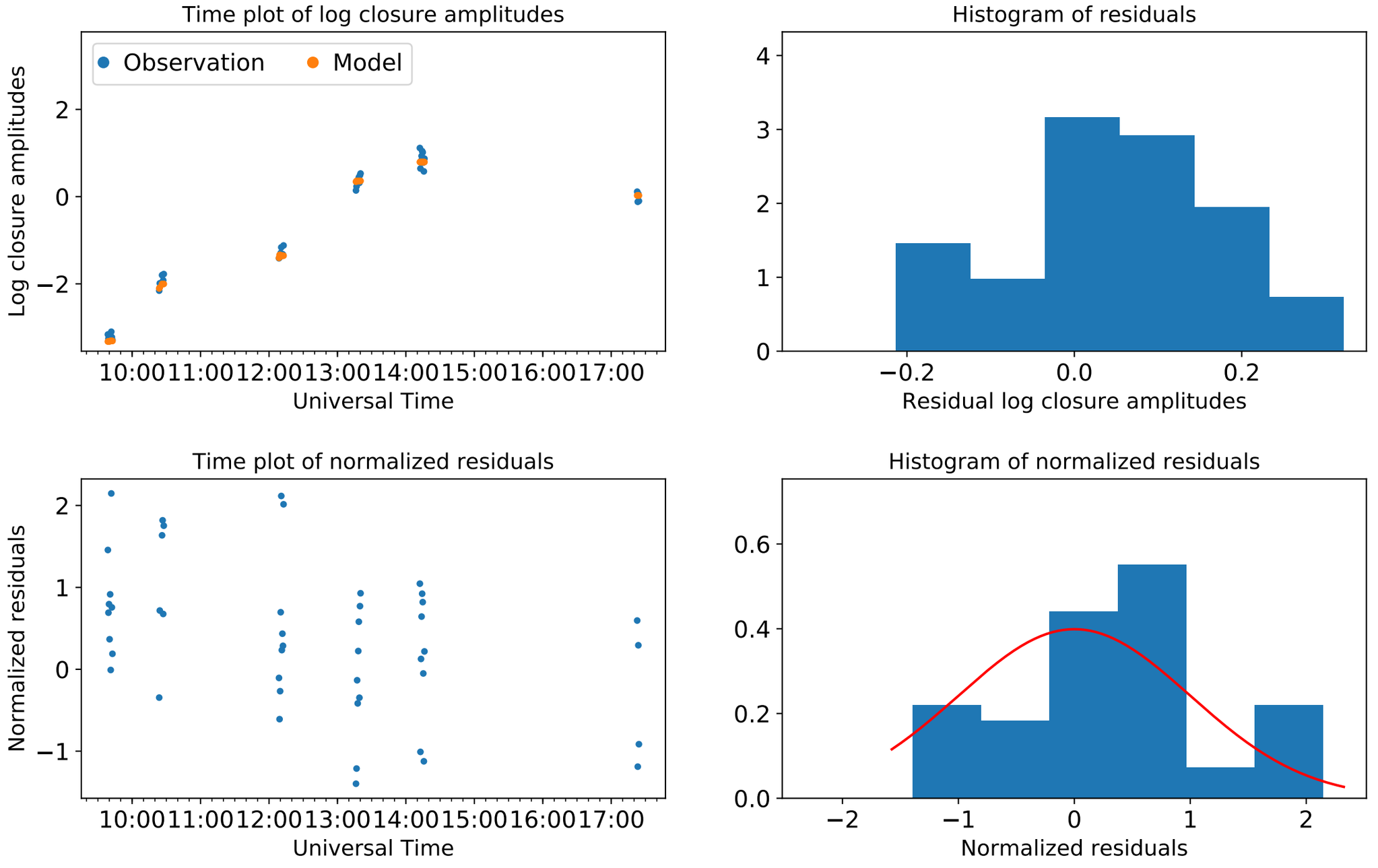




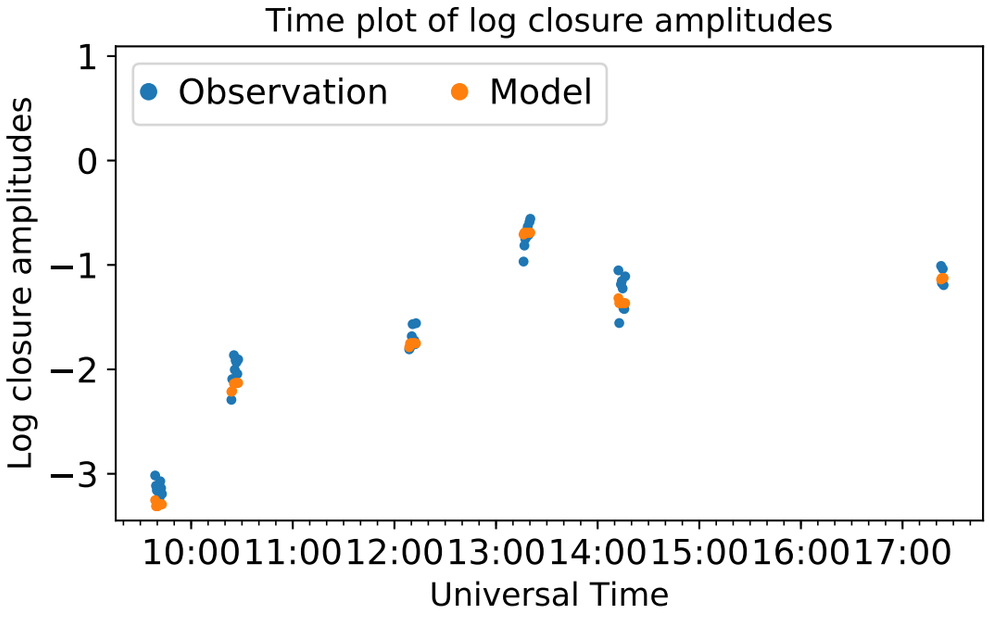


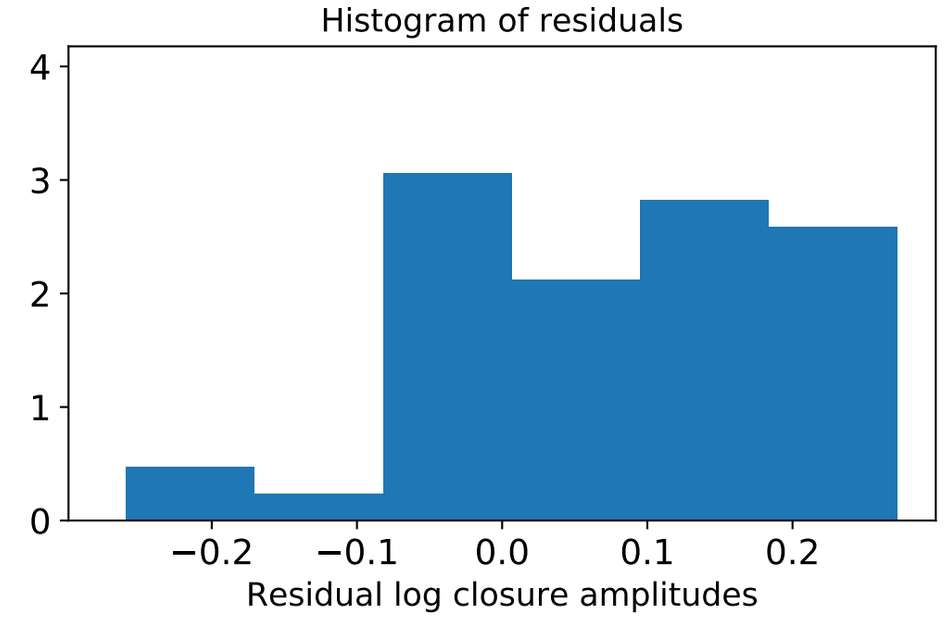


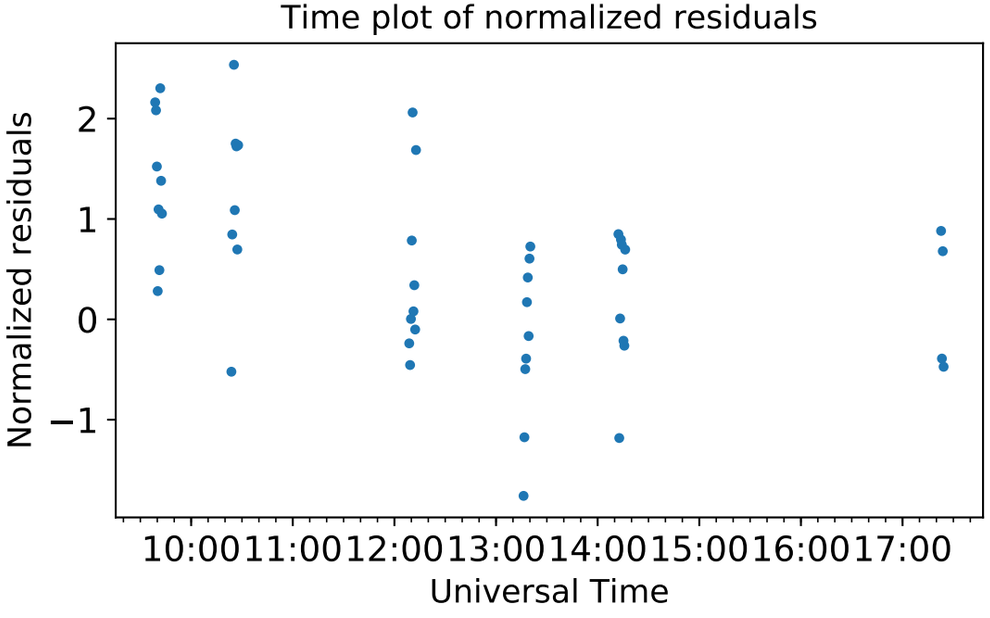

BR-FD-LA-SC: χ^2=40.826006, χ^2_ν=1.237152
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
0.5
0.0
−0.5
10:00
11:00
12:00
13:00
14:00
Universal Time
Histogram of residuals
5
4
3
2
1
0
−0.2
0.0
0.2
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
2
1
0
−1
−2
−3
10:00
11:00
12:00
13:00
14:00
Universal Time
Histogram of normalized residuals
0.6
0.4
0.2
0.0
−2
0
2
Normalized residuals

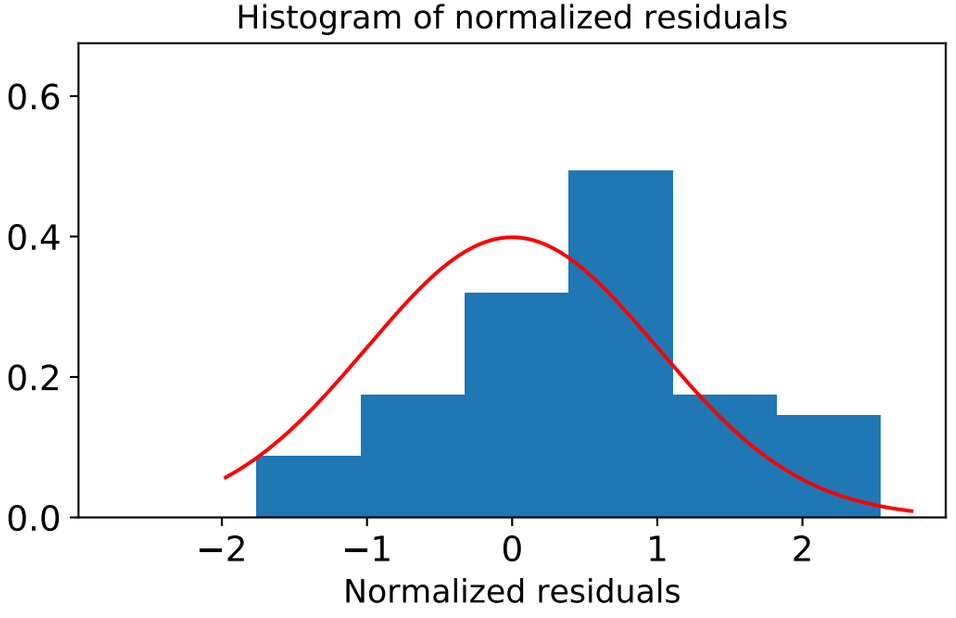

BR-FD-NL-OV: χ^2=43.013581, χ^2_ν=0.935078
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
Universal Time
10:00
11:00
12:00
13:00
14:00
15:00
16:00
17:00
Histogram of residuals
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
Universal Time
Histogram of normalized residuals
Normalized residuals

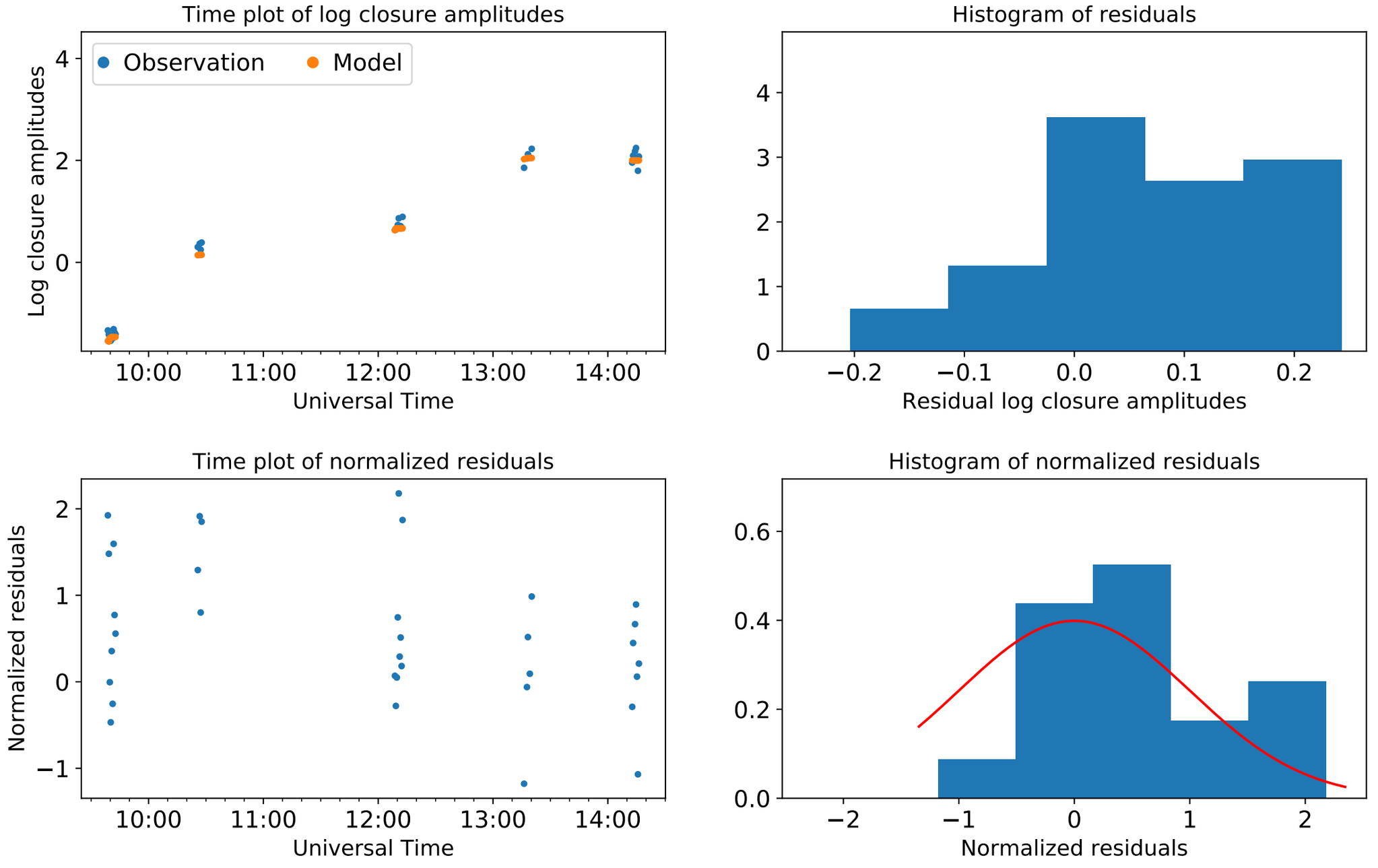
BR-FD-NL-PT: χ^2=59.179863, χ^2_ν=1.232914

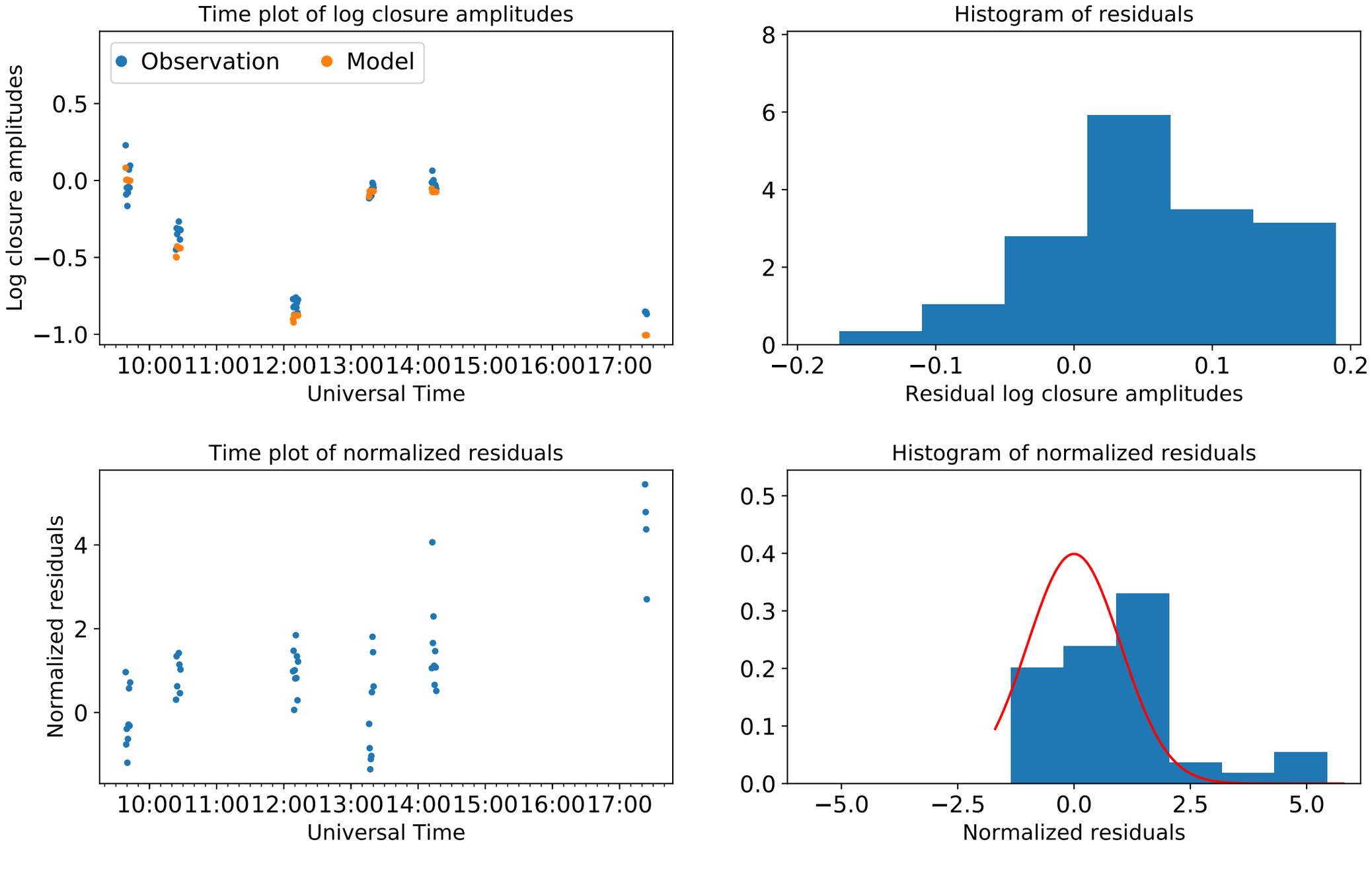




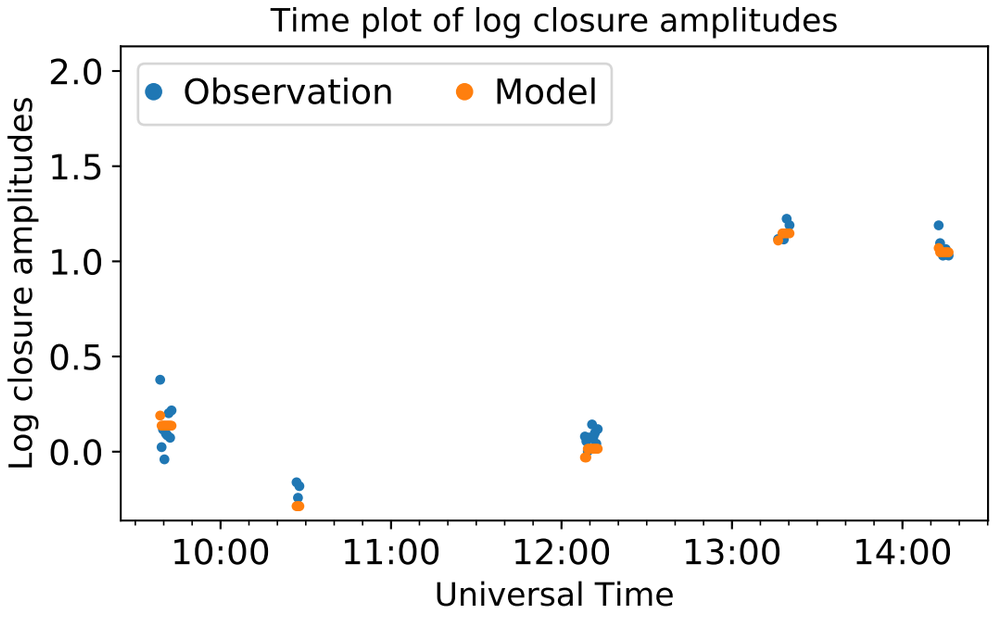


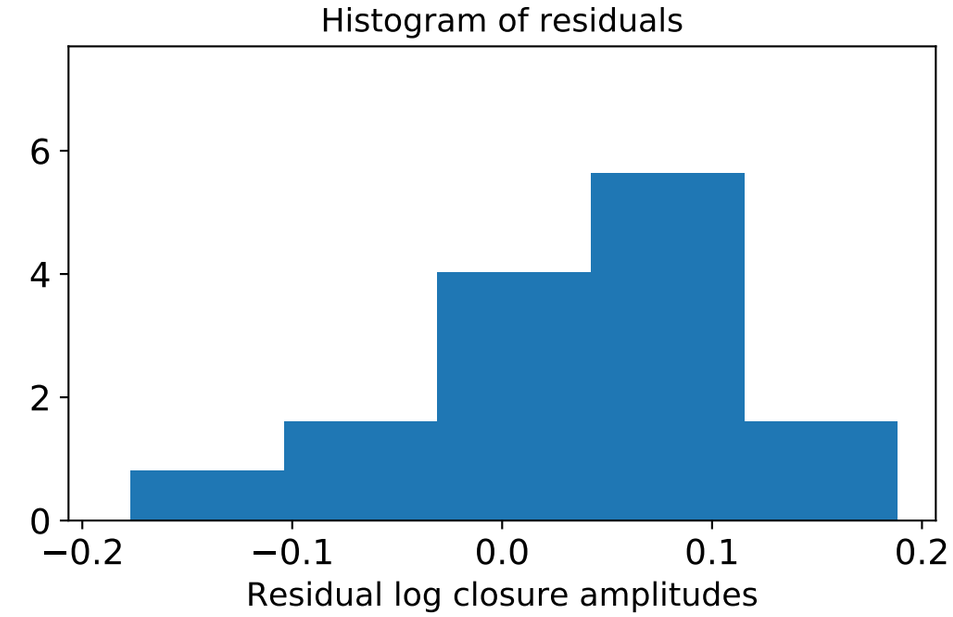


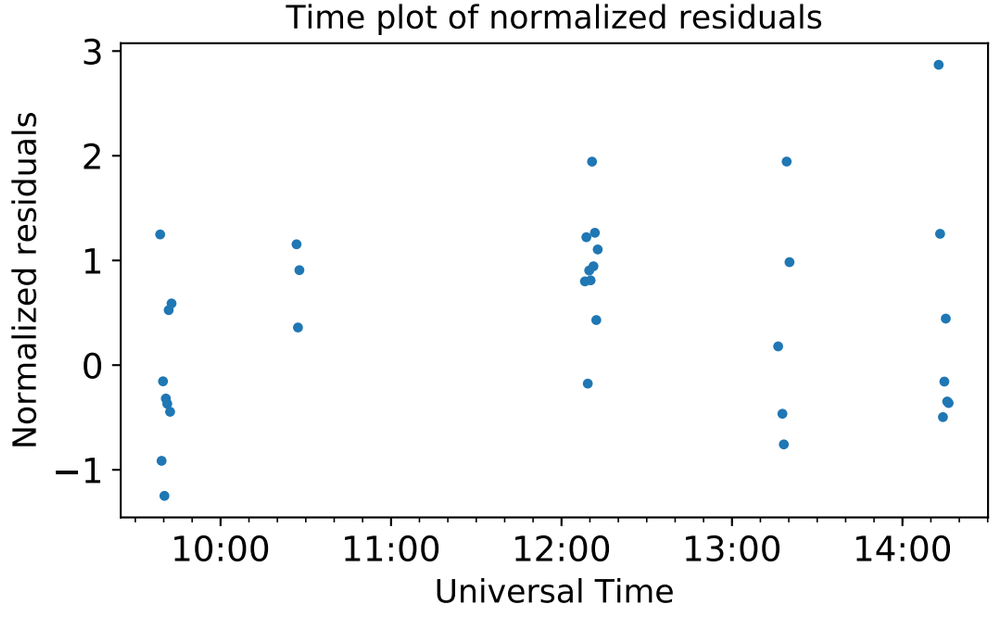

BR-FD-NL-SC: χ^2=33.764604, χ^2_ν=0.993077
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
Universal Time
10:00
11:00
12:00
13:00
14:00
Histogram of residuals
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
Universal Time
Histogram of normalized residuals
Normalized residuals

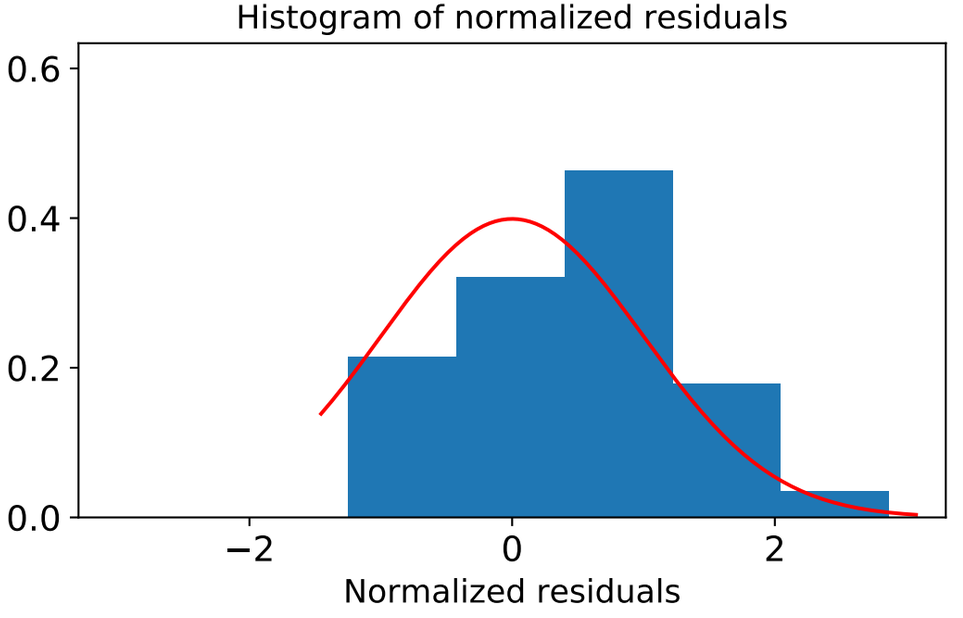

BR-FD-OV-PT: χ^2=144.421580, χ^2_ν=3.008783
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
0.5
0.0
−0.5
−1.0
10:00
11:00
12:00
13:00
14:00
15:00
16:00
17:00
Universal Time
Histogram of residuals
8
6
4
2
0
−0.2
−0.1
0.0
0.1
0.2
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
4
2
0
10:00
11:00
12:00
13:00
14:00
15:00
16:00
17:00
Universal Time
Histogram of normalized residuals
0.5
0.4
0.3
0.2
0.1
0.0
−5.0
−2.5
0.0
2.5
5.0
Normalized residuals

BR-FD-OV-SC: χ^2=34.730748, χ^2_ν=1.021493

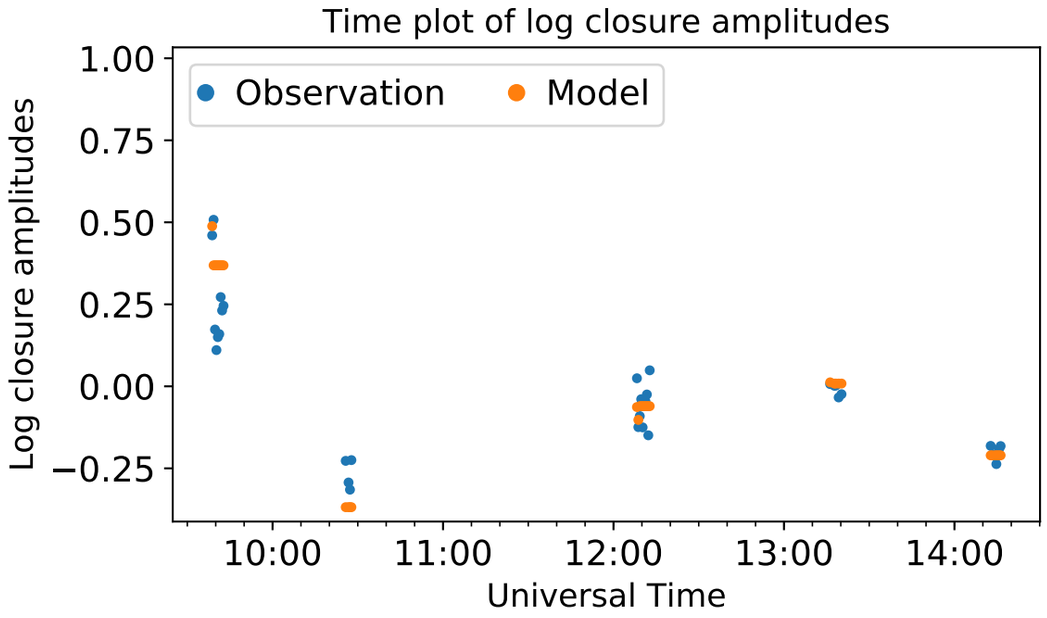


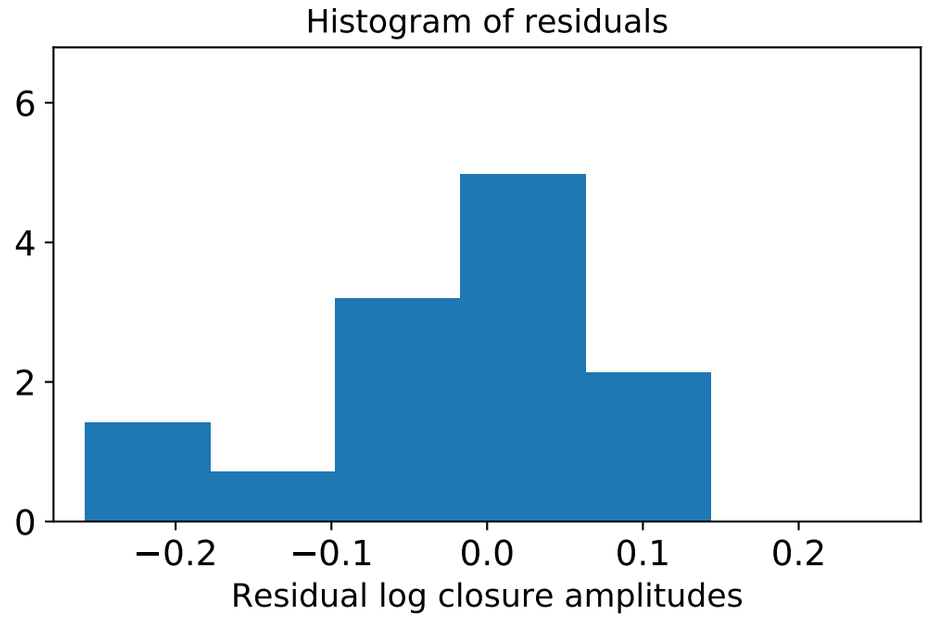


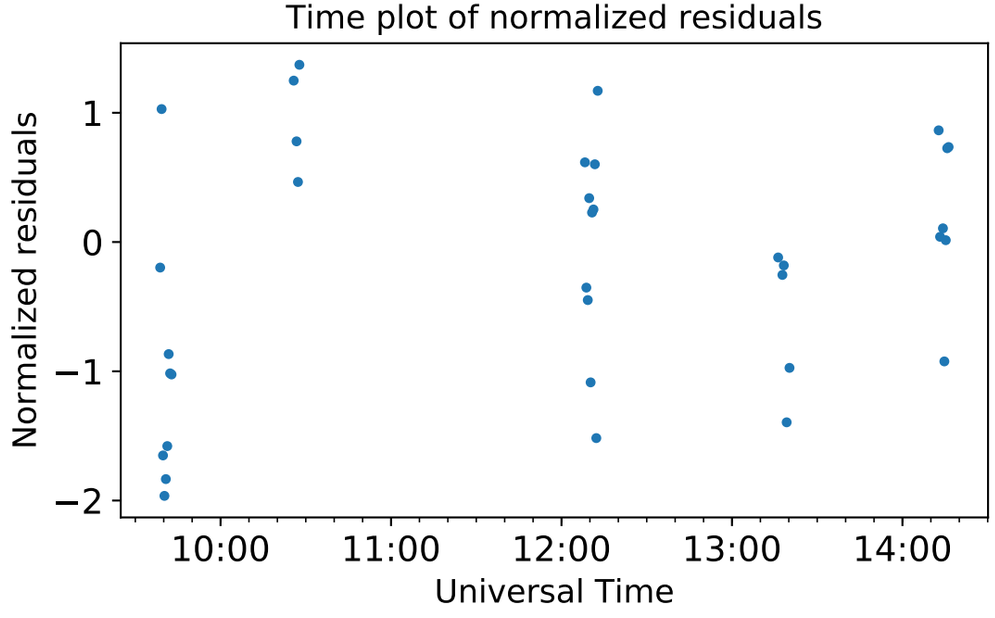


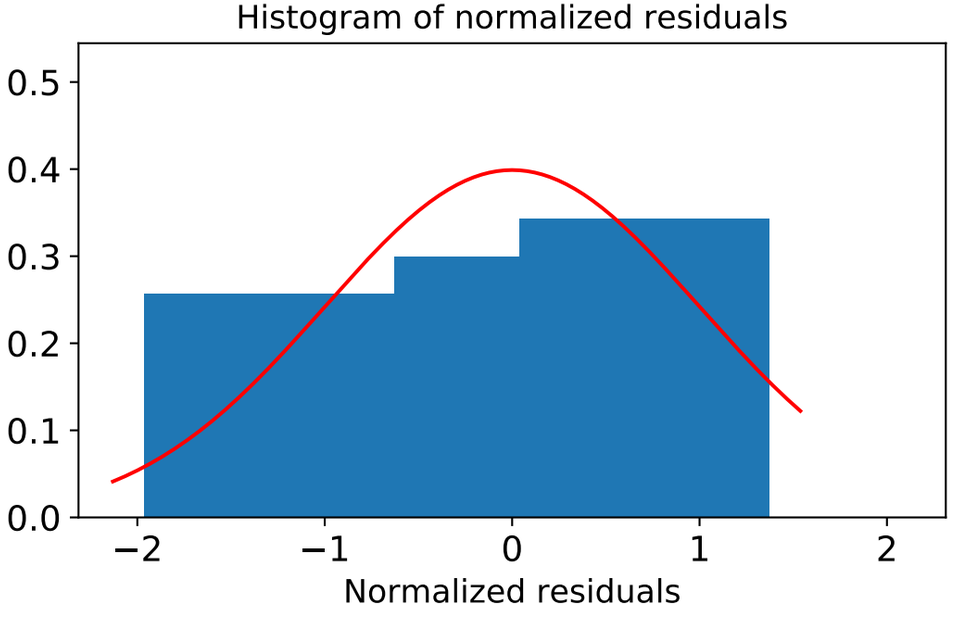


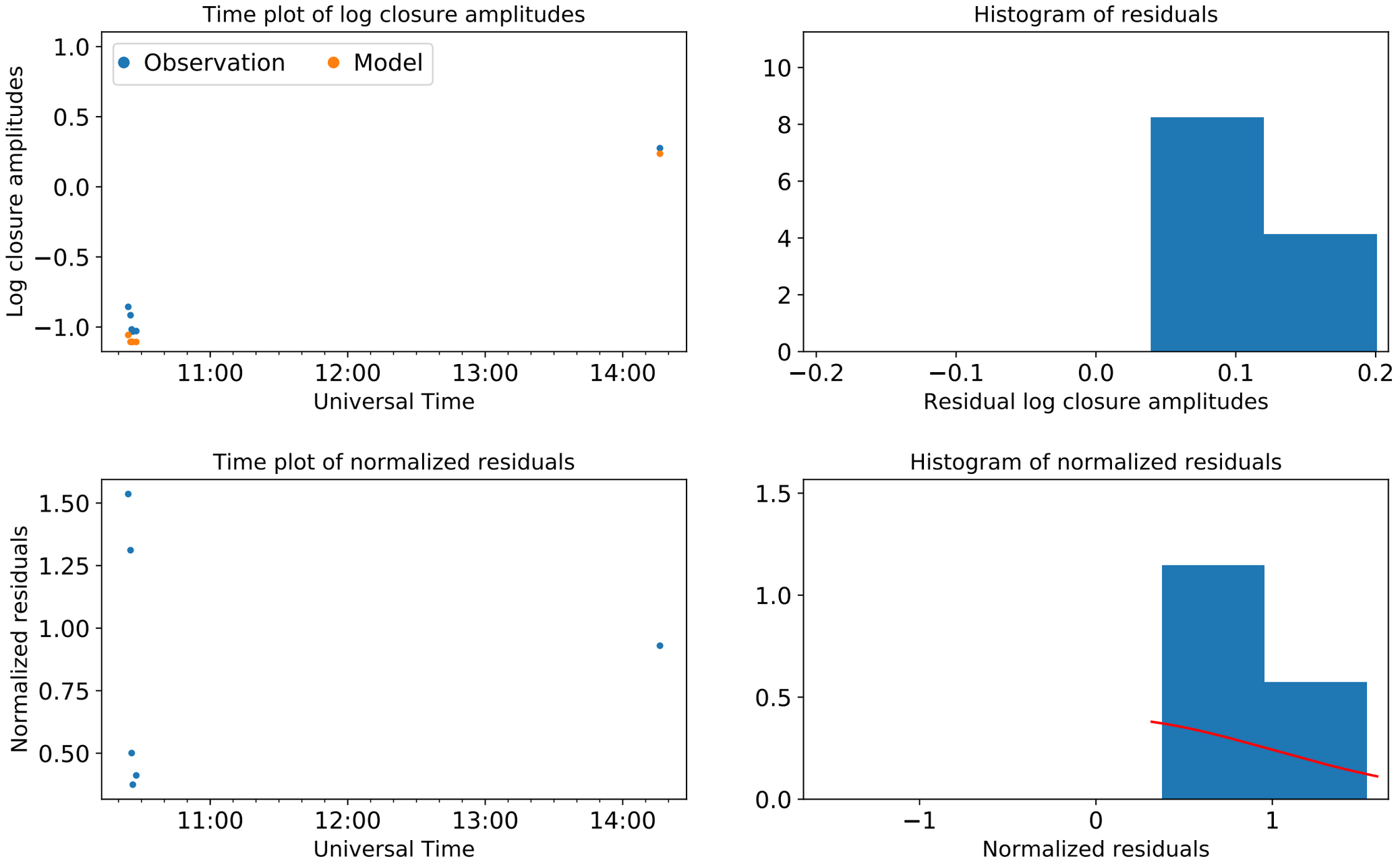
BR-FD-PT-SC: χ^2=32.464847, χ^2_ν=0.927567

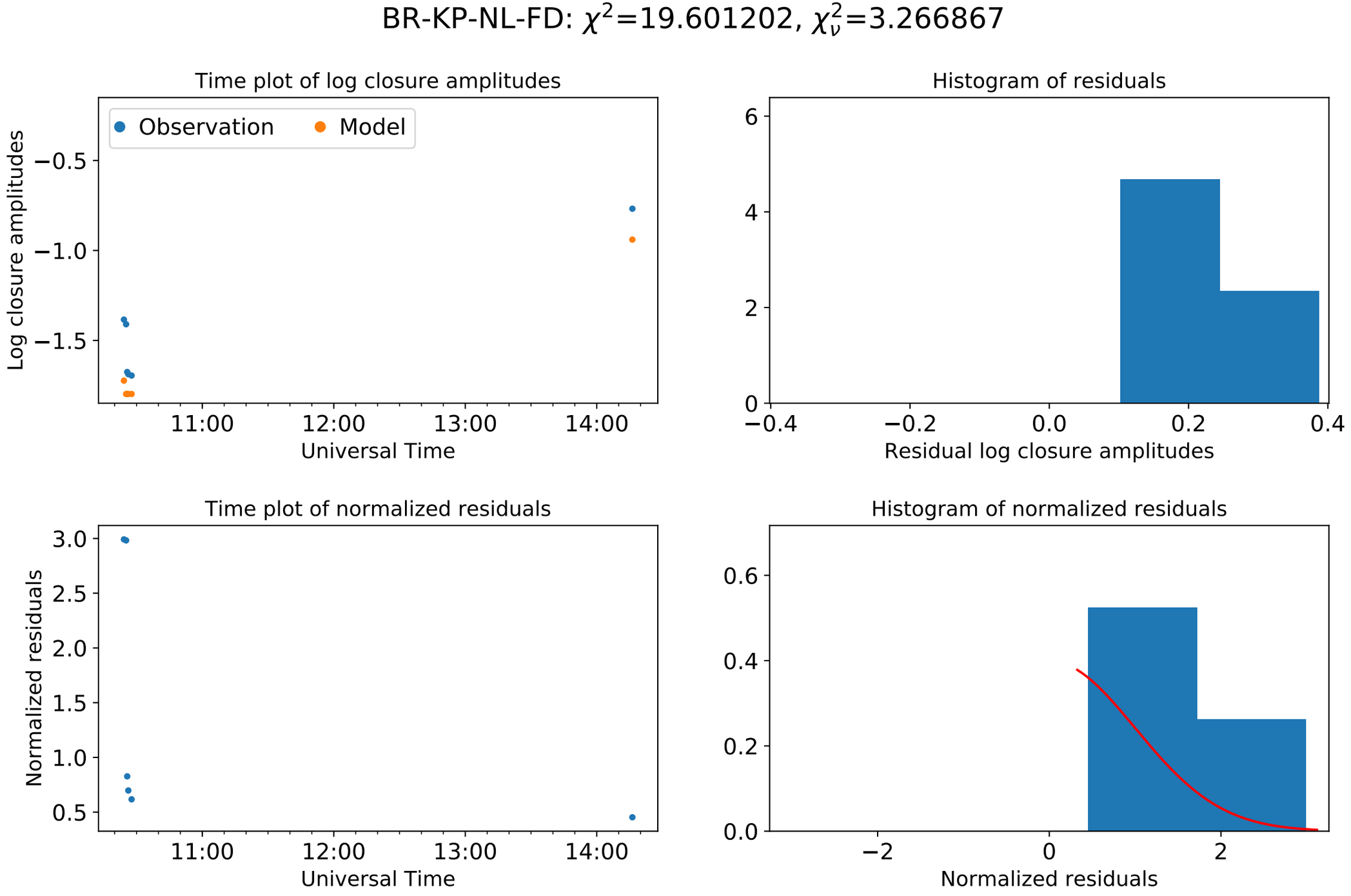


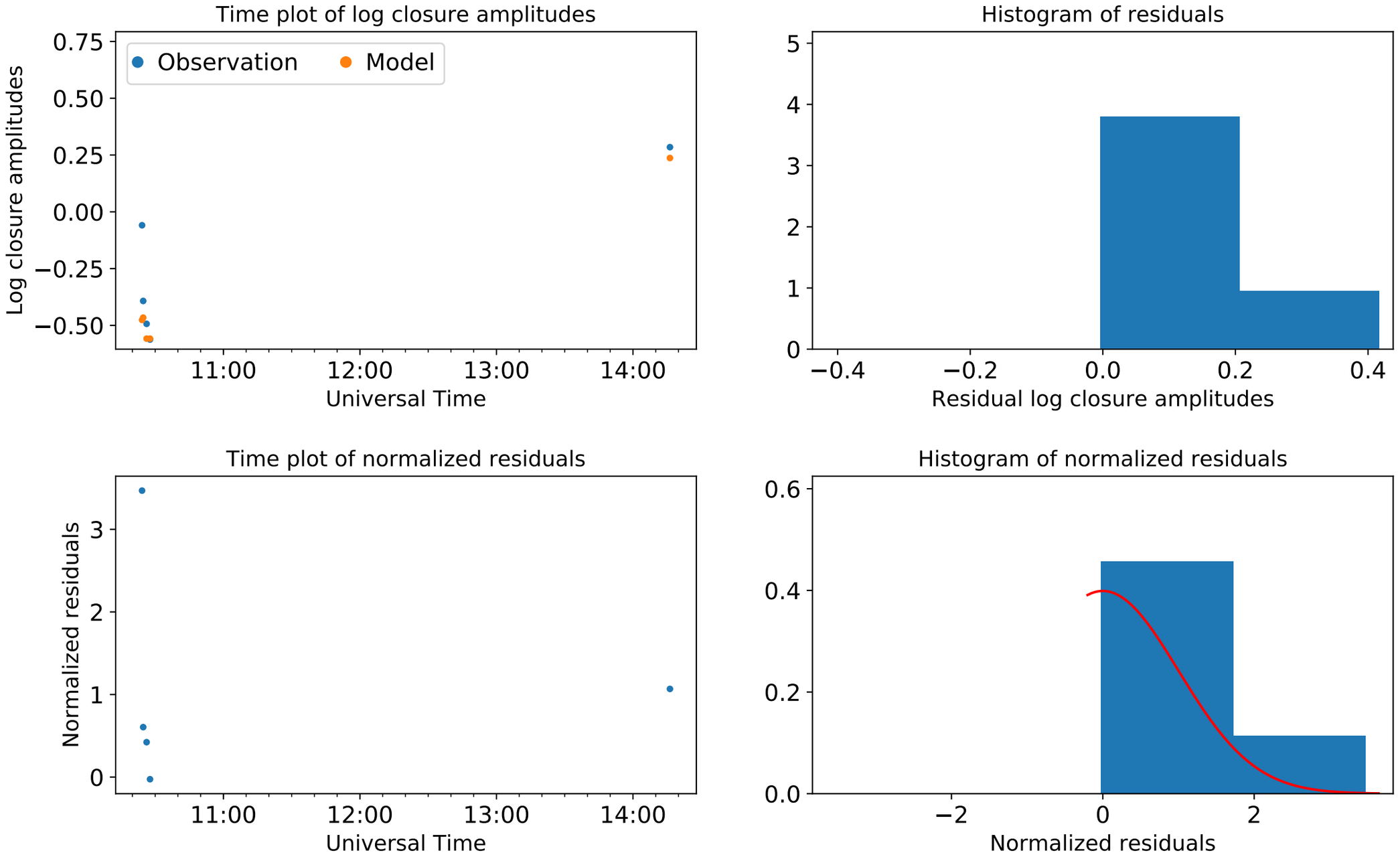


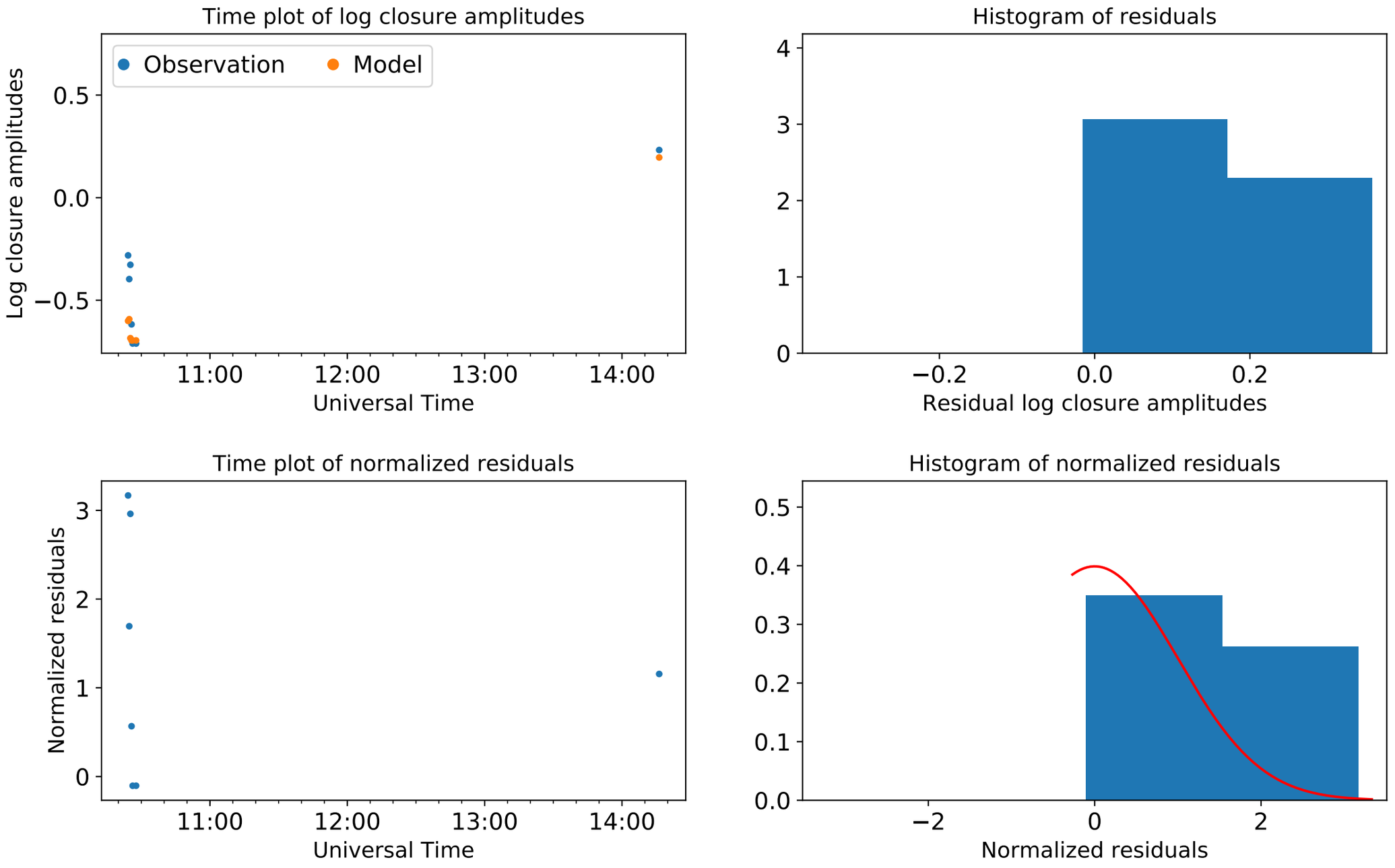


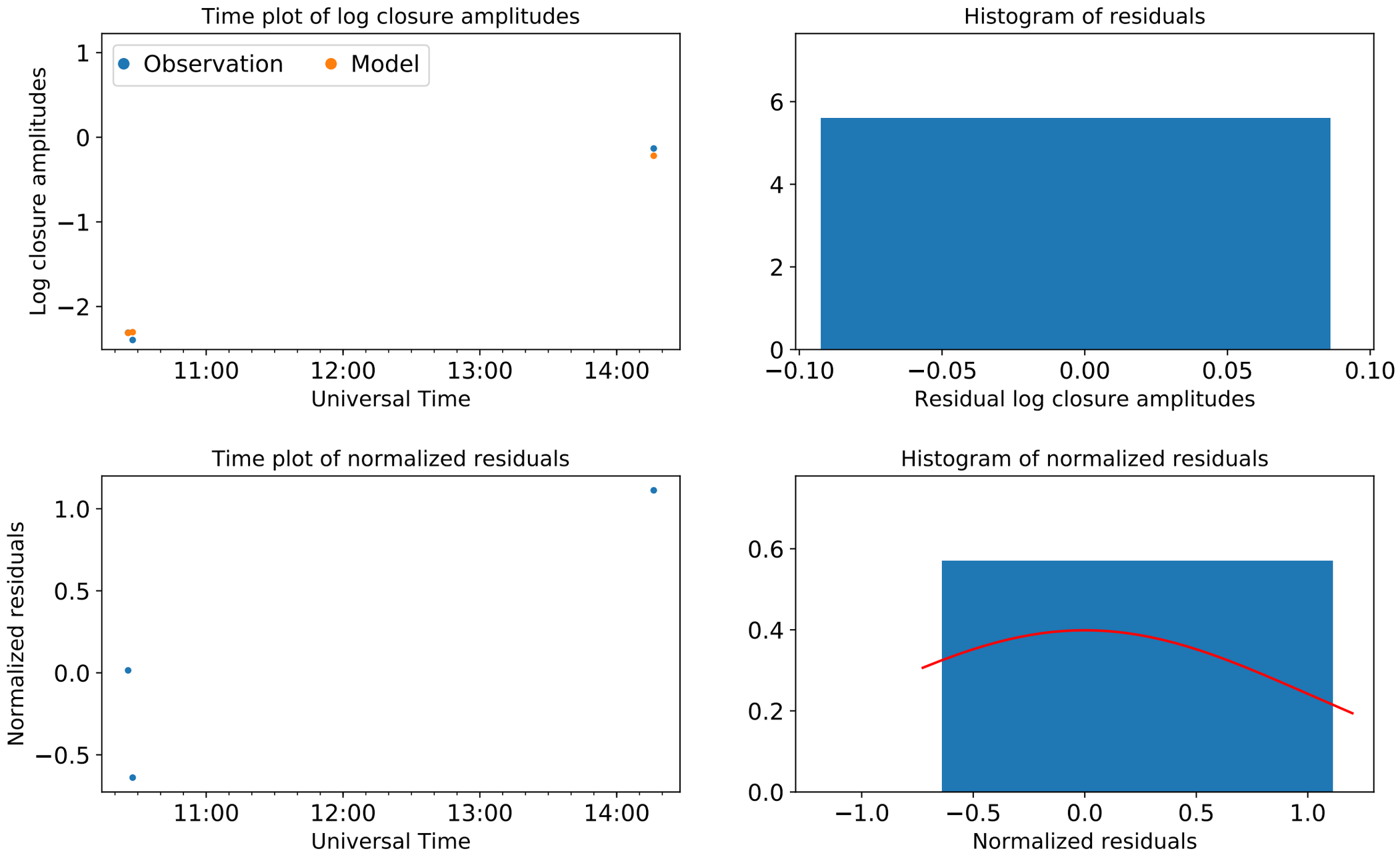


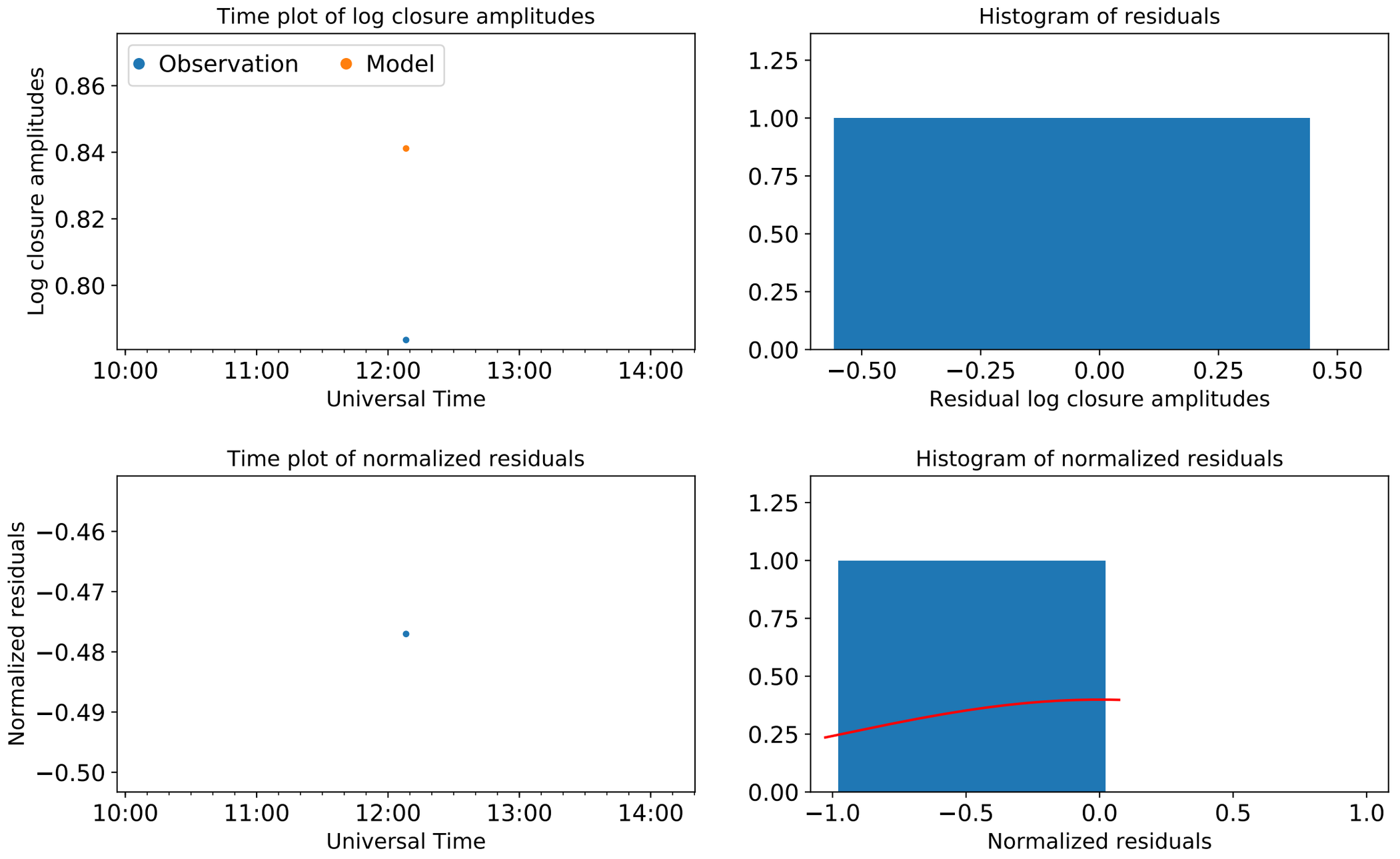

BR-KP-LA-FD: χ^2=5.503967, χ^2_ν=0.917328
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
1.0
0.5
0.0
−0.5
−1.0
11:00
12:00
13:00
14:00
Universal Time
Histogram of residuals
10
8
6
4
2
0
−0.2
−0.1
0.0
0.1
0.2
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
1.50
1.25
1.00
0.75
0.50
11:00
12:00
13:00
14:00
Universal Time
Histogram of normalized residuals
1.5
1.0
0.5
0.0
−1
0
1
Normalized residuals

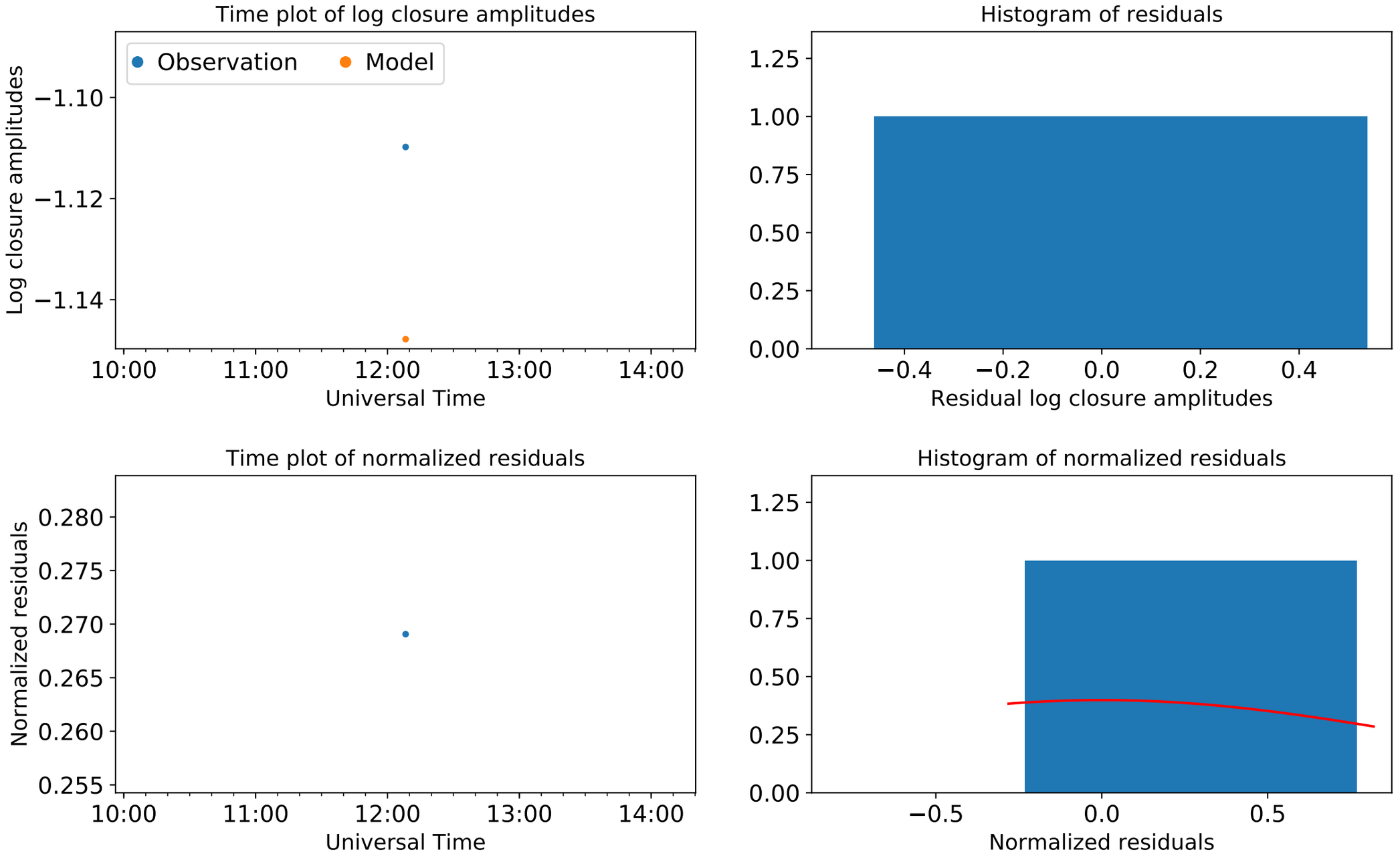

BR-KP-NL-FD: χ^2=19.601202, χ^2_ν=3.266867
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
−0.5
−1.0
−1.5
11:00
12:00
13:00
14:00
Universal Time
Histogram of residuals
6
4
2
0
−0.4
−0.2
0.0
0.2
0.4
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
3.0
2.5
2.0
1.5
1.0
0.5
11:00
12:00
13:00
14:00
Universal Time
Histogram of normalized residuals
0.6
0.4
0.2
0.0
−2
0
2
Normalized residuals


BR-KP-OV-FD: χ^2=13.720057, χ^2_ν=2.744011
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
0.75
0.50
0.25
0.00
−0.25
−0.50
11:00
12:00
13:00
14:00
Universal Time
Histogram of residuals
5
4
3
2
1
0
−0.4
−0.2
0.0
0.2
0.4
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
3
2
1
0
11:00
12:00
13:00
14:00
Universal Time
Histogram of normalized residuals
0.6
0.4
0.2
0.0
−2
0
2
Normalized residuals

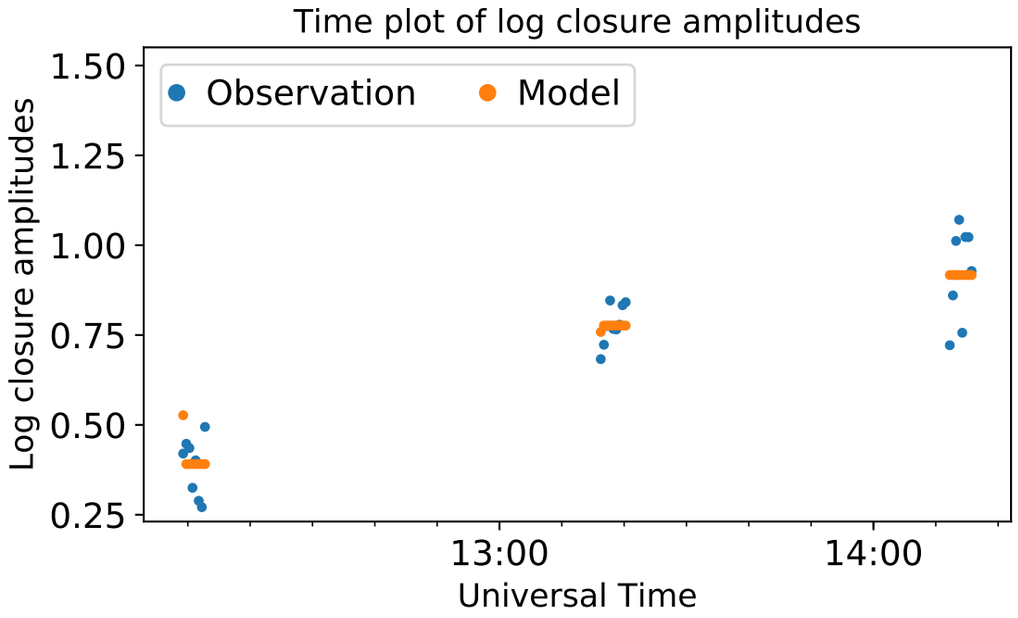

BR-KP-PT-FD: χ^2=23.352110, χ^2_ν=3.336016
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
0.5
0.0
−0.5
11:00
12:00
13:00
14:00
Universal Time
Histogram of residuals
4
3
2
1
0
−0.2
0.0
0.2
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
3
2
1
0
11:00
12:00
13:00
14:00
Universal Time
Histogram of normalized residuals
0.5
0.4
0.3
0.2
0.1
0.0
−2
0
2
Normalized residuals

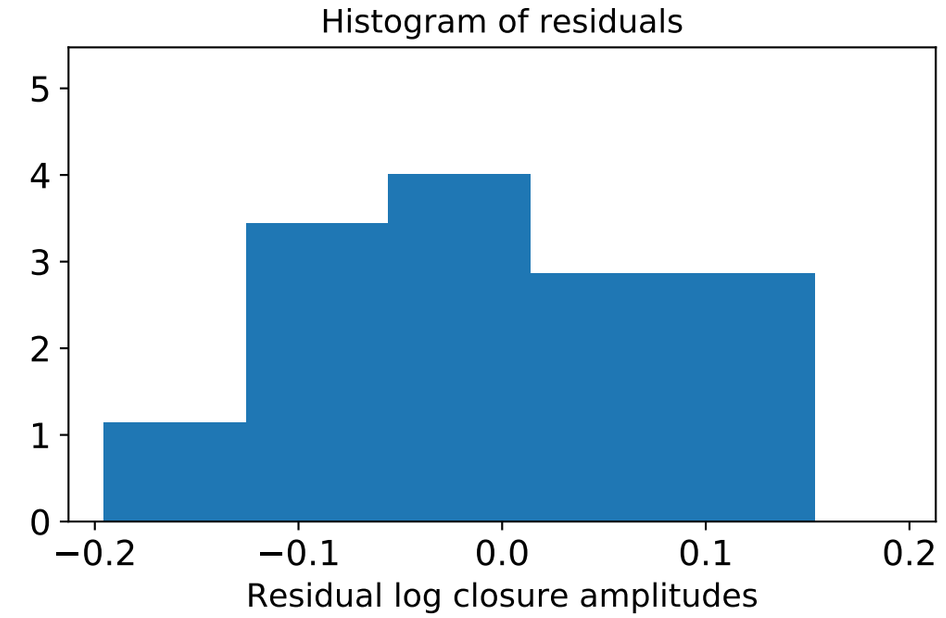

BR-KP-SC-FD: χ^2=1.645416, χ^2_ν=0.548472
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
Universal Time
11:00
12:00
13:00
14:00
Histogram of residuals
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
Universal Time
Histogram of normalized residuals
Normalized residuals

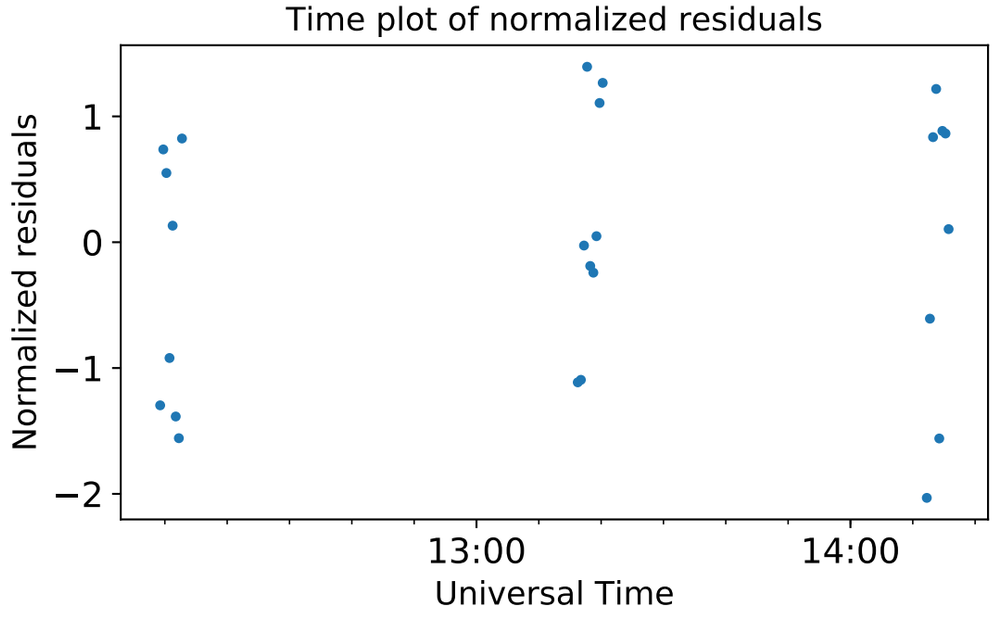

BR-OV-PT-FD: χ^2=0.227559, χ^2_ν=0.227559
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
0.86
0.84
0.82
0.80
10:00
11:00
12:00
13:00
14:00
Universal Time
Histogram of residuals
1.25
1.00
0.75
0.50
0.25
0.00
−0.50
−0.25
0.00
0.25
0.50
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
−0.46
−0.47
−0.48
−0.49
−0.50
10:00
11:00
12:00
13:00
14:00
Universal Time
Histogram of normalized residuals
1.25
1.00
0.75
0.50
0.25
0.00
−1.0
−0.5
0.0
0.5
1.0
Normalized residuals

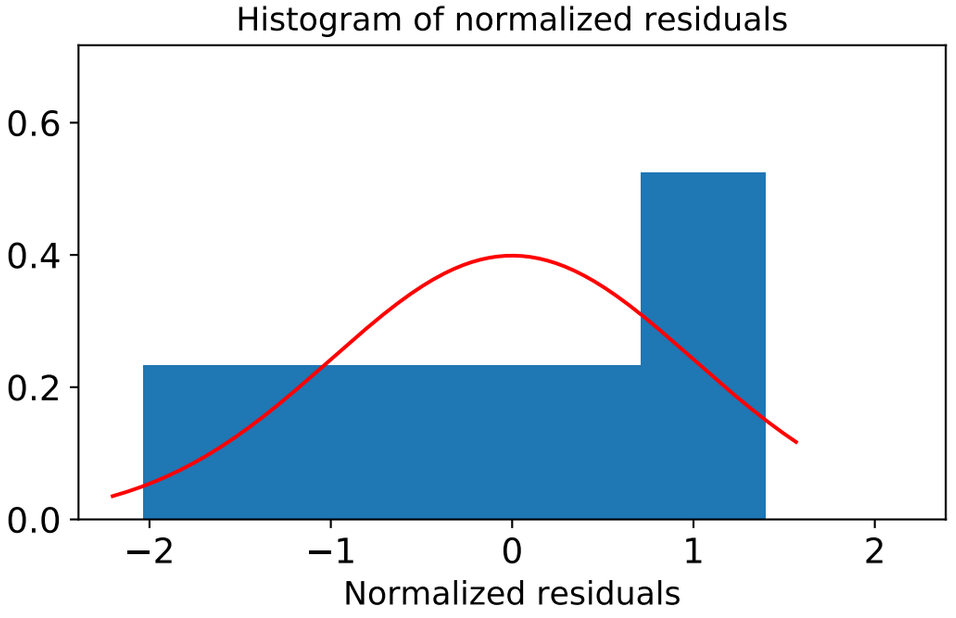

BR-OV-SC-FD: χ^2=0.072394, χ^2_ν=0.072394
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
−1.10
−1.12
−1.14
10:00
11:00
12:00
13:00
14:00
Universal Time
Histogram of residuals
1.25
1.00
0.75
0.50
0.25
0.00
−0.4
−0.2
0.0
0.2
0.4
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
0.280
0.275
0.270
0.265
0.260
0.255
10:00
11:00
12:00
13:00
14:00
Universal Time
Histogram of normalized residuals
1.25
1.00
0.75
0.50
0.25
0.00
−0.5
0.0
0.5
Normalized residuals

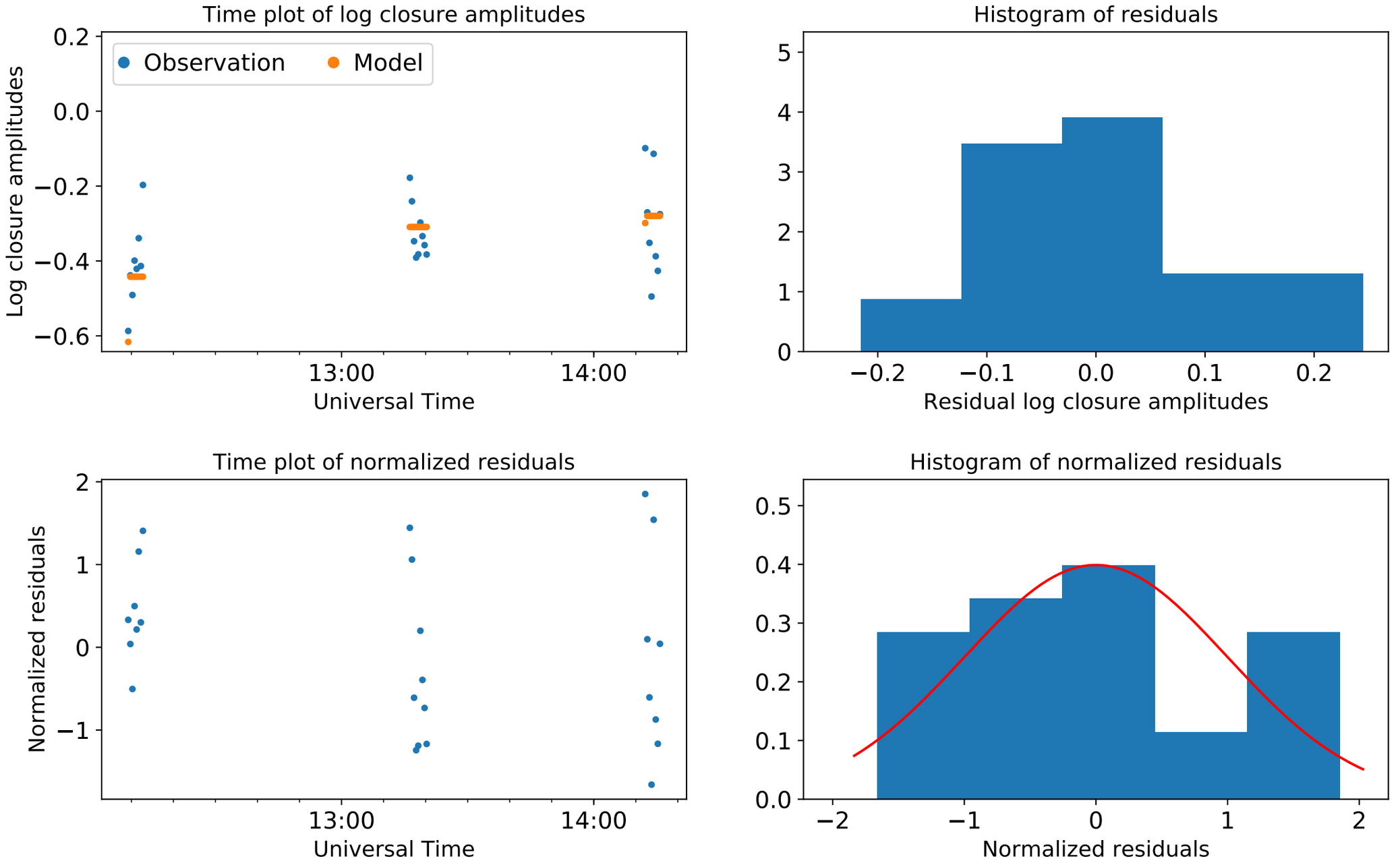
BR-FD-HN-MK: χ^2=26.371410, χ^2_ν=1.054856

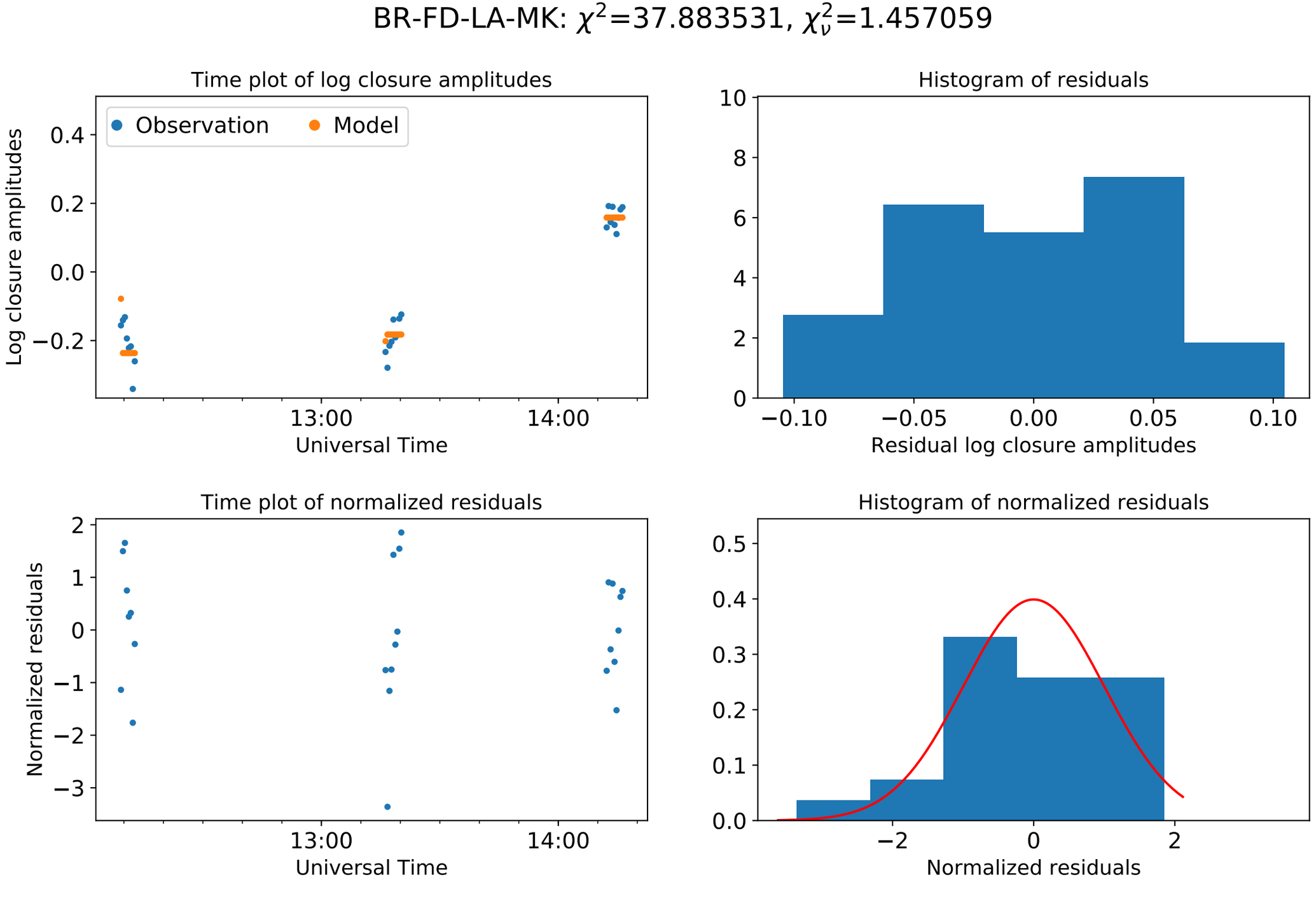


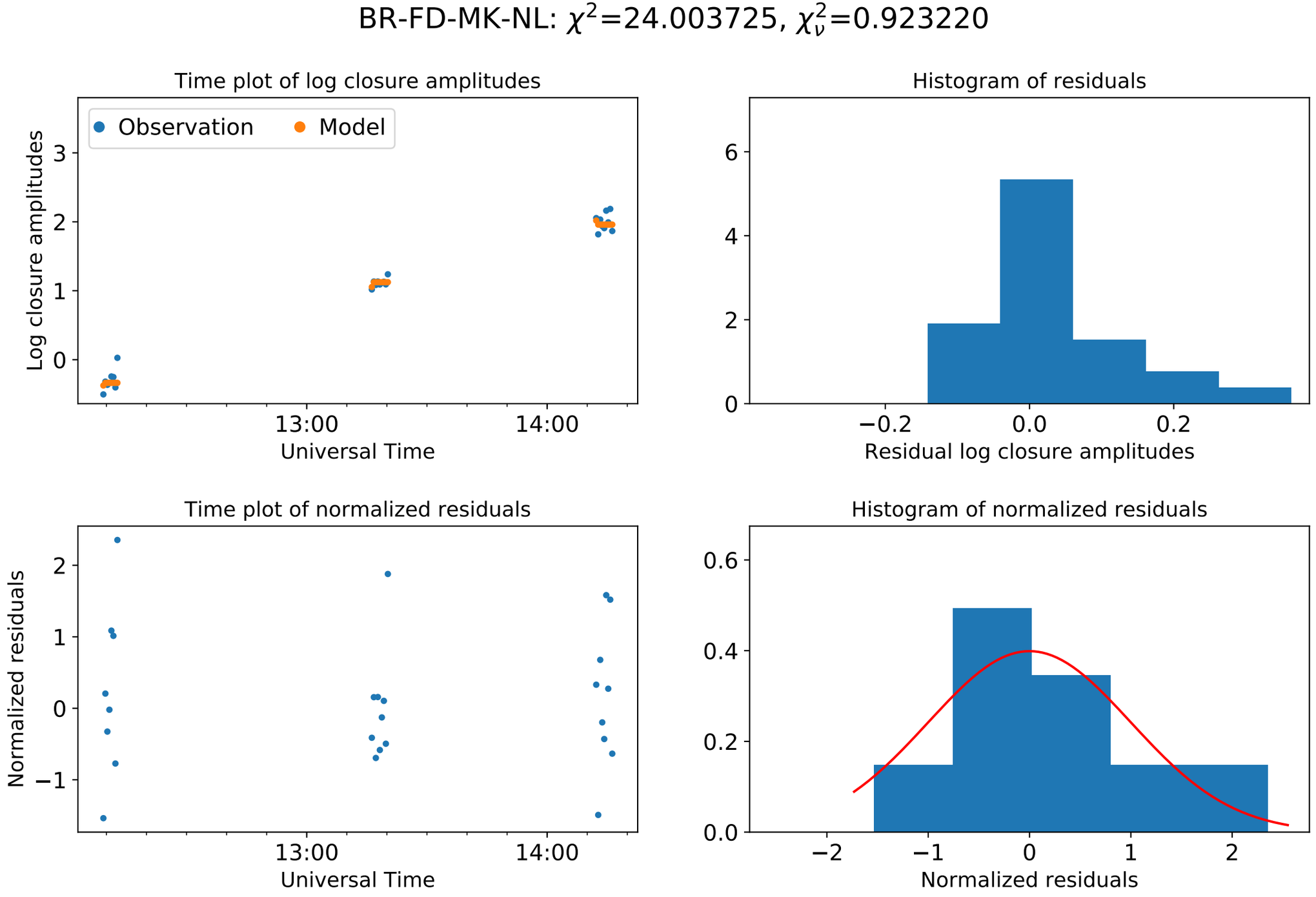


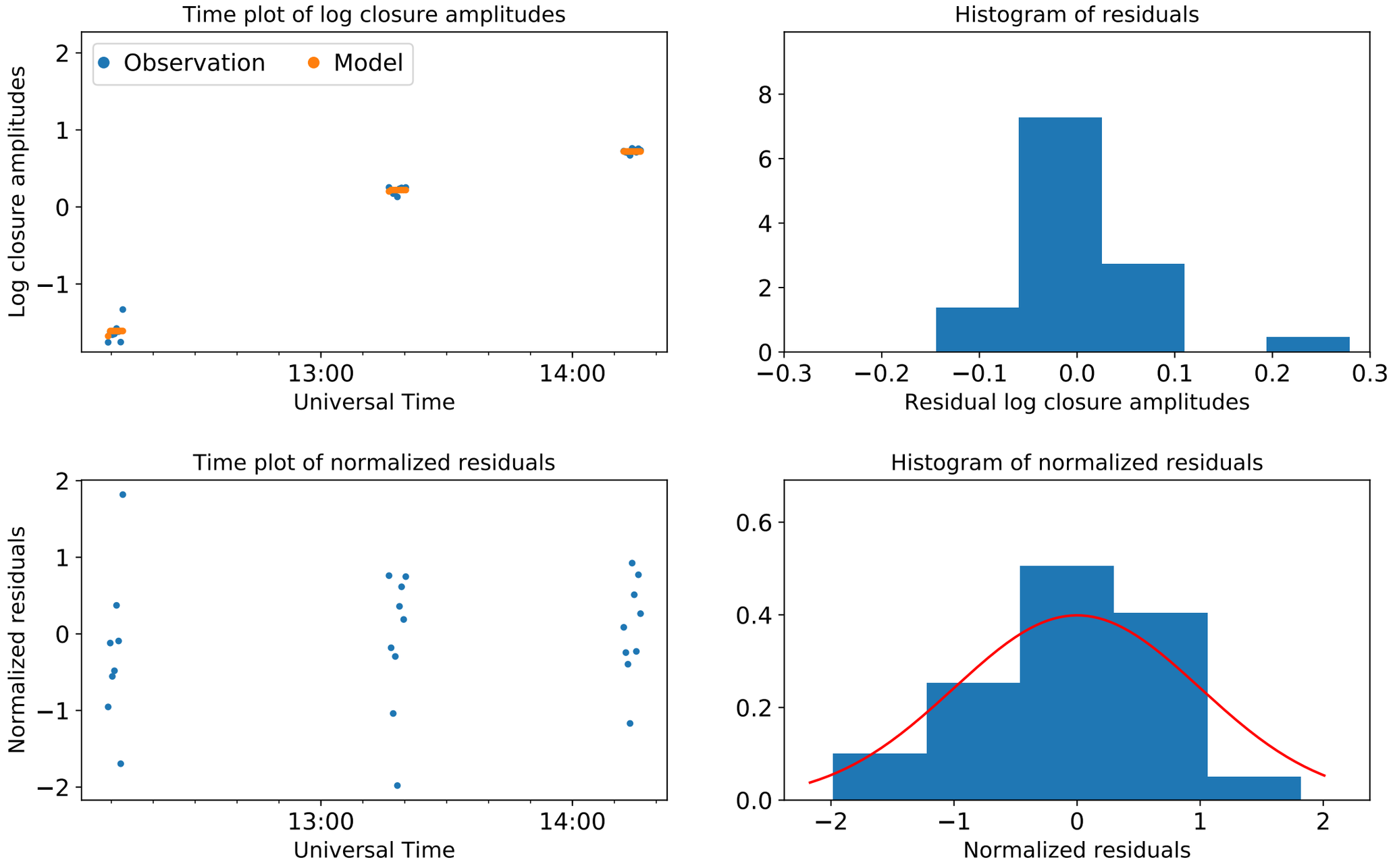


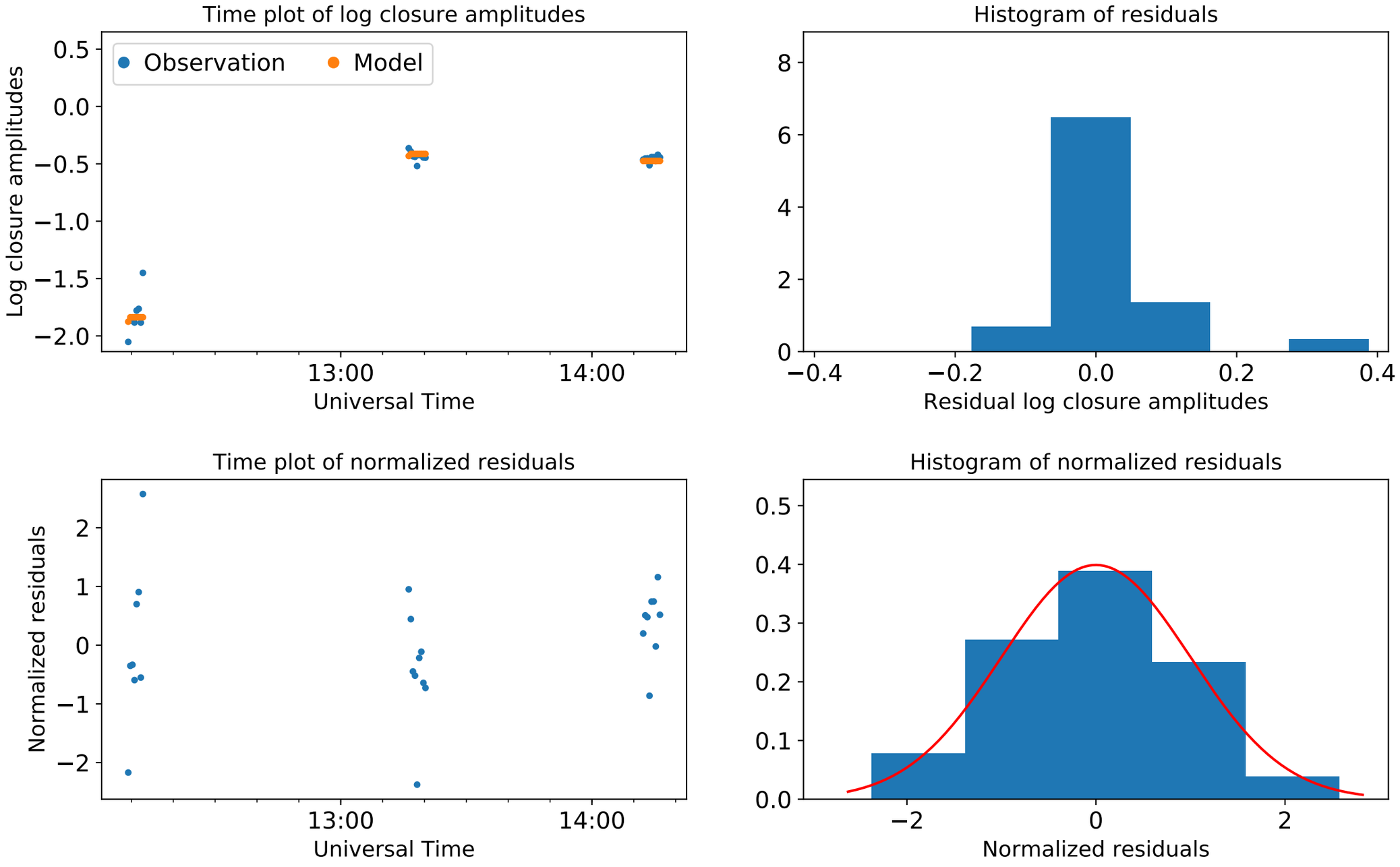



BR-HN-MK-FD: χ^2=23.776645, χ^2_ν=0.951066
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
0.2
0.0
−0.2
−0.4
−0.6
13:00
14:00
Universal Time
Histogram of residuals
5
4
3
2
1
0
−0.2
−0.1
0.0
0.1
0.2
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
2
1
0
−1
13:00
14:00
Universal Time
Histogram of normalized residuals
0.5
0.4
0.3
0.2
0.1
0.0
−2
−1
0
1
2
Normalized residuals

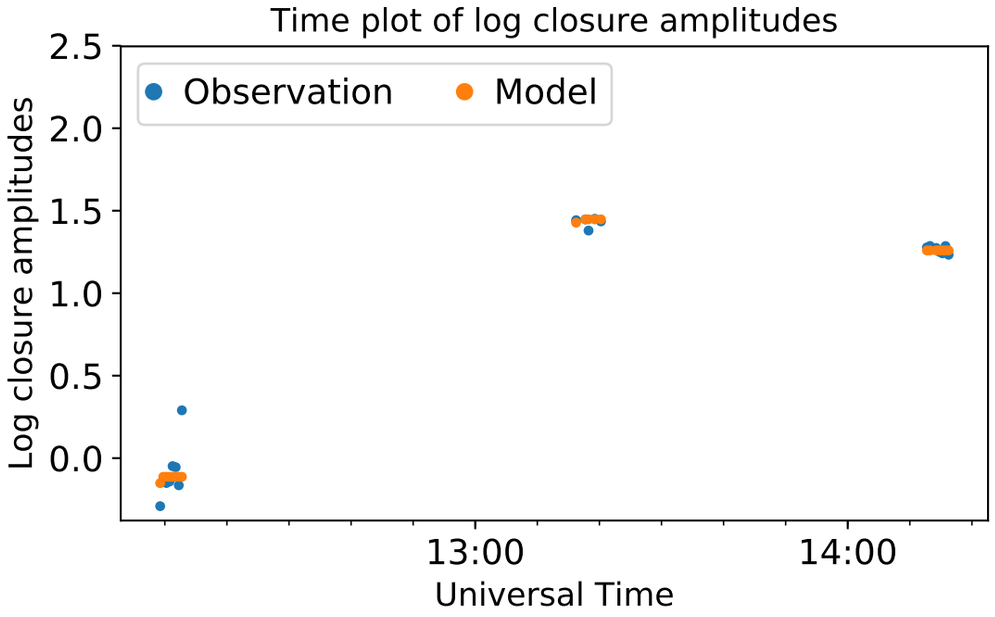

BR-FD-LA-MK: χ^2=37.883531, χ^2_ν=1.457059
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
0.4
0.2
0.0
−0.2
13:00
14:00
Universal Time
Histogram of residuals
10
8
6
4
2
0
−0.10
−0.05
0.00
0.05
0.10
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
2
1
0
−1
−2
−3
13:00
14:00
Universal Time
Histogram of normalized residuals
0.5
0.4
0.3
0.2
0.1
0.0
−2
0
2
Normalized residuals

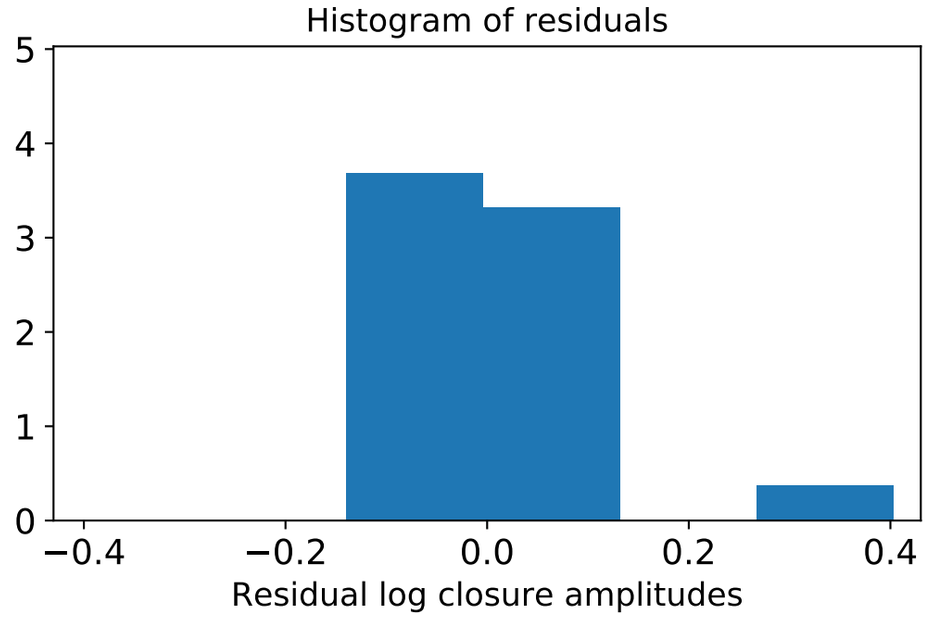

BR-FD-MK-NL: χ^2=24.003725, χ^2_ν=0.923220
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
13:00
14:00
Universal Time
Histogram of residuals
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
13:00
14:00
Universal Time
Histogram of normalized residuals
Normalized residuals

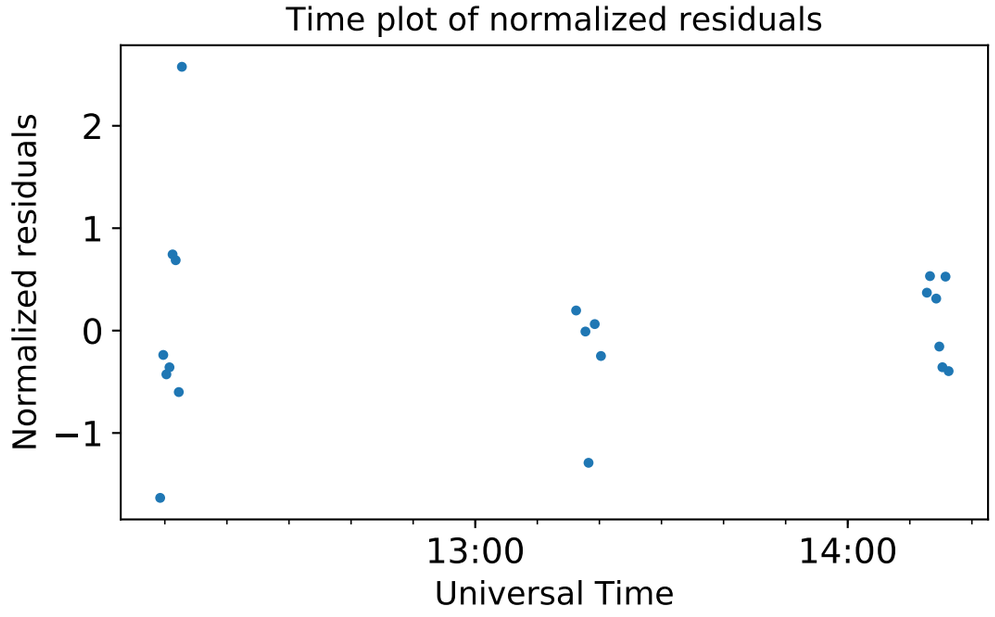

BR-FD-MK-OV: χ^2=18.015689, χ^2_ν=0.692911
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
Universal Time
13:00
14:00
Histogram of residuals
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
Universal Time
Histogram of normalized residuals
Normalized residuals

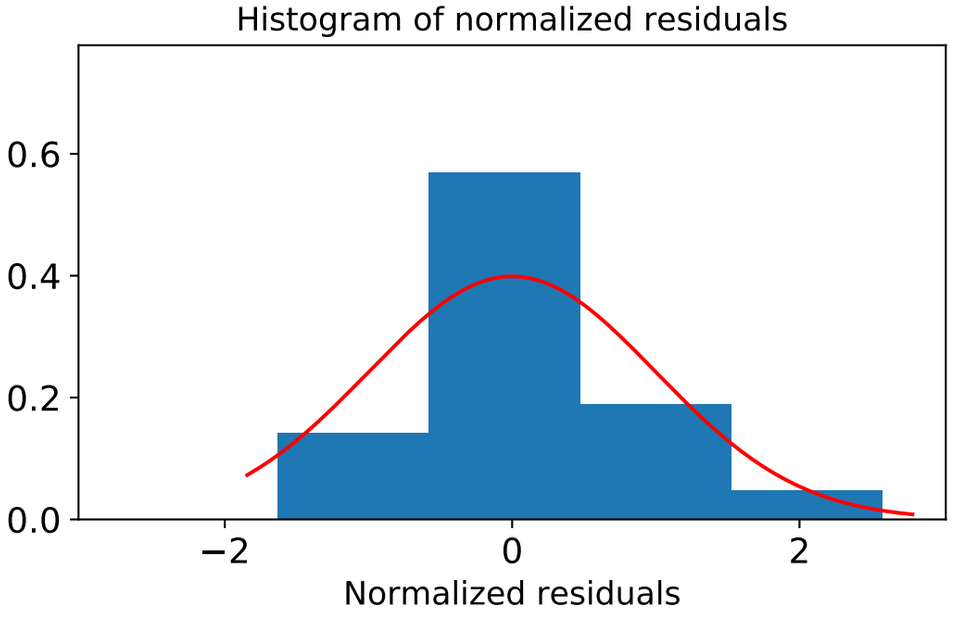

BR-FD-MK-PT: χ^2=25.733554, χ^2_ν=0.989752
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
0.5
0.0
−0.5
−1.0
−1.5
−2.0
13:00
14:00
Universal Time
Histogram of residuals
8
6
4
2
0
−0.4
−0.2
0.0
0.2
0.4
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
2
1
0
−1
−2
13:00
14:00
Universal Time
Histogram of normalized residuals
0.5
0.4
0.3
0.2
0.1
0.0
−2
0
2
Normalized residuals

BR-FD-MK-SC: χ^2=13.933703, χ^2_ν=0.696685

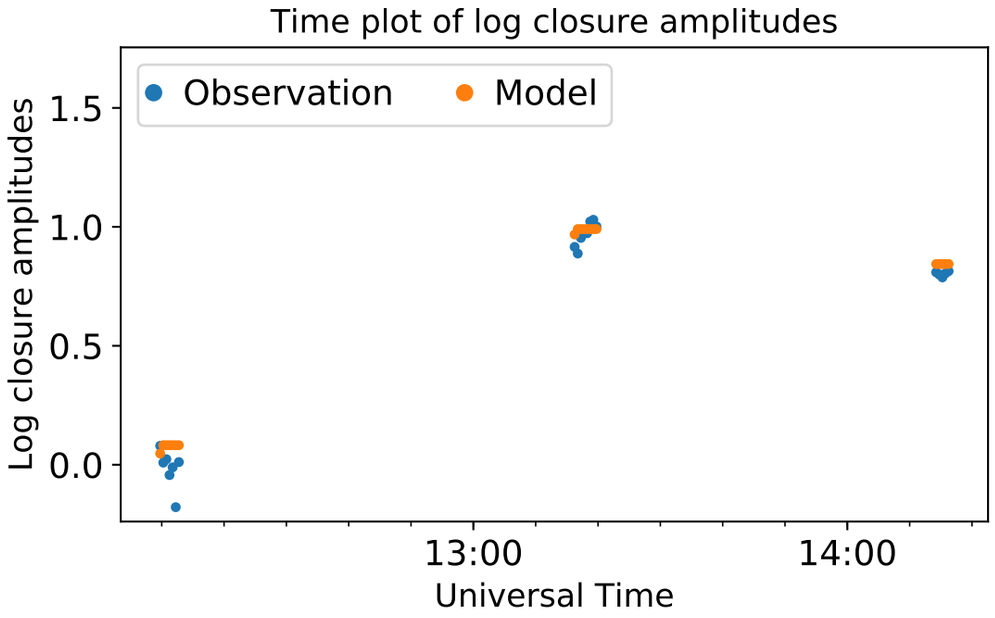


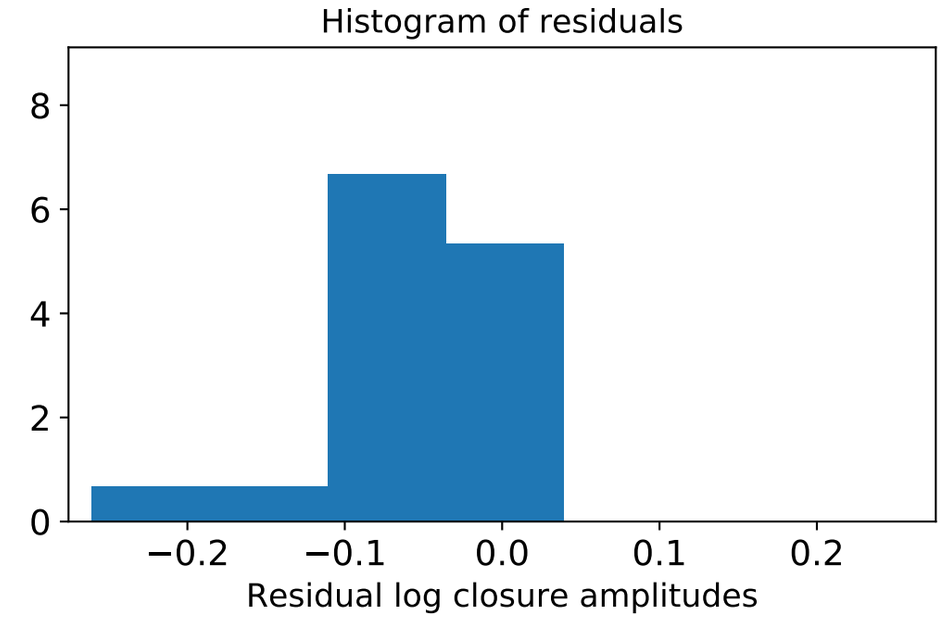


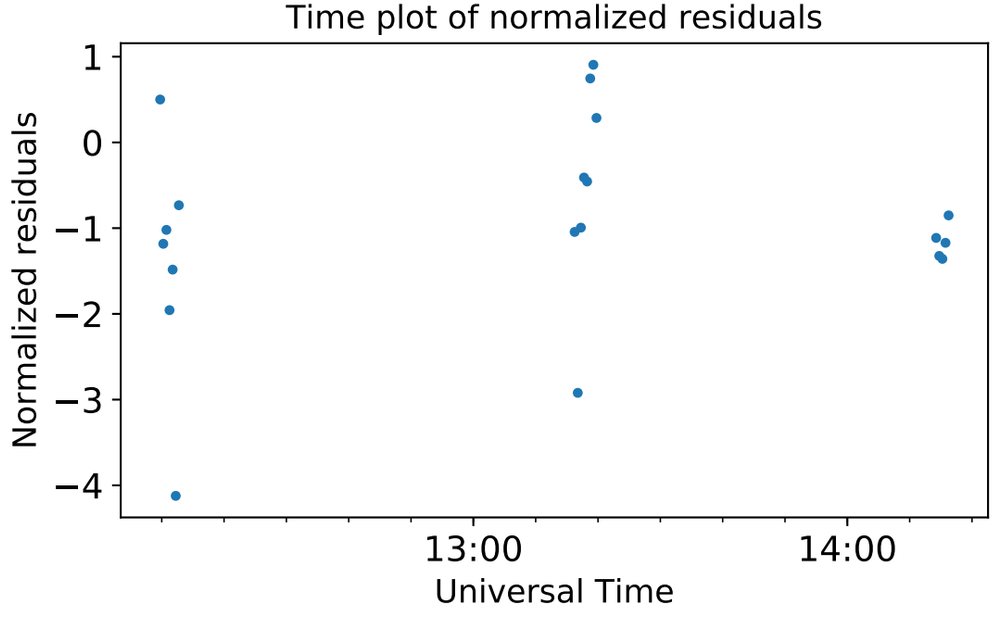


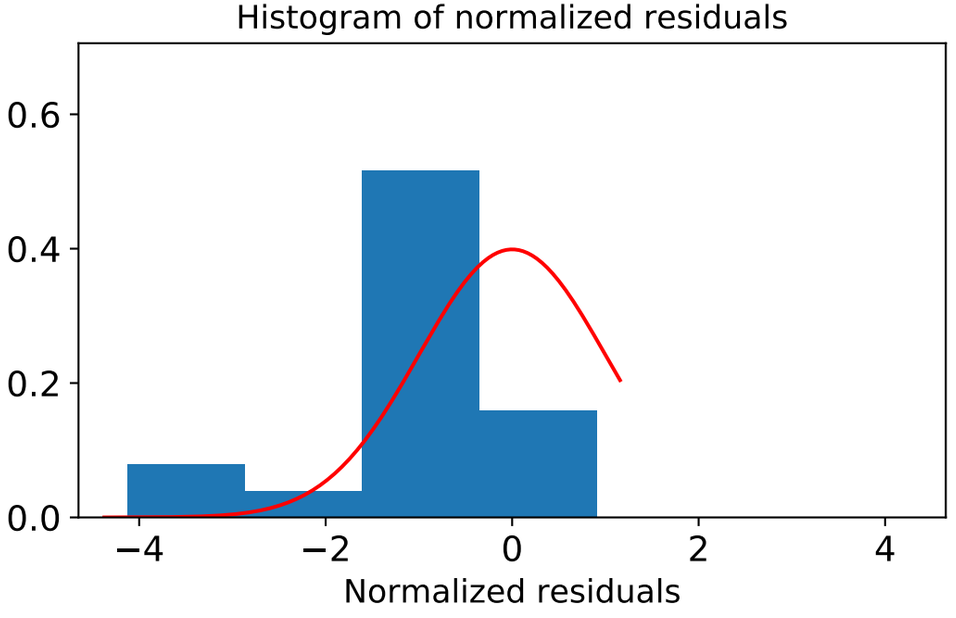


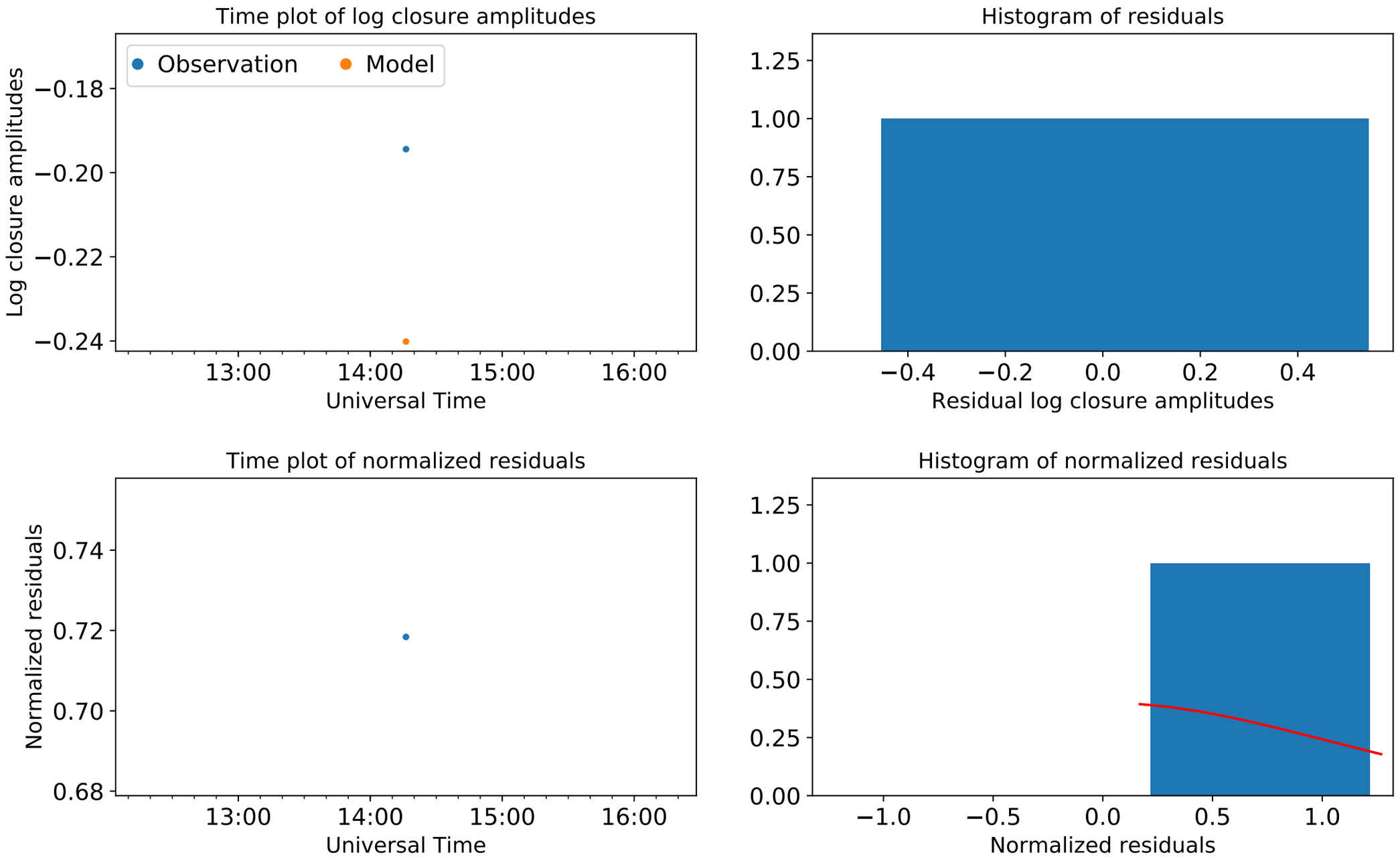
BR-FD-KP-MK: χ^2=45.630574, χ^2_ν=2.281529

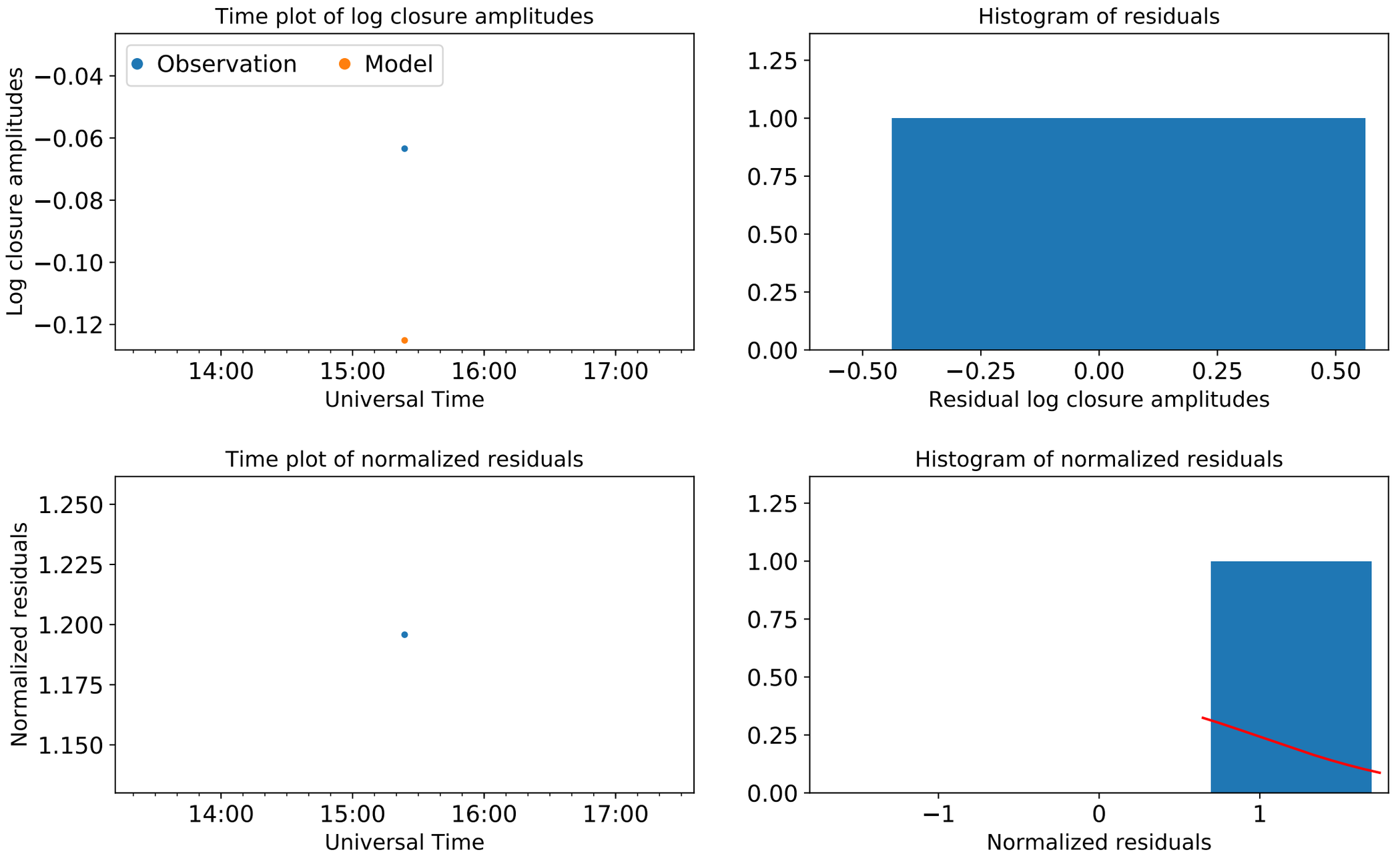


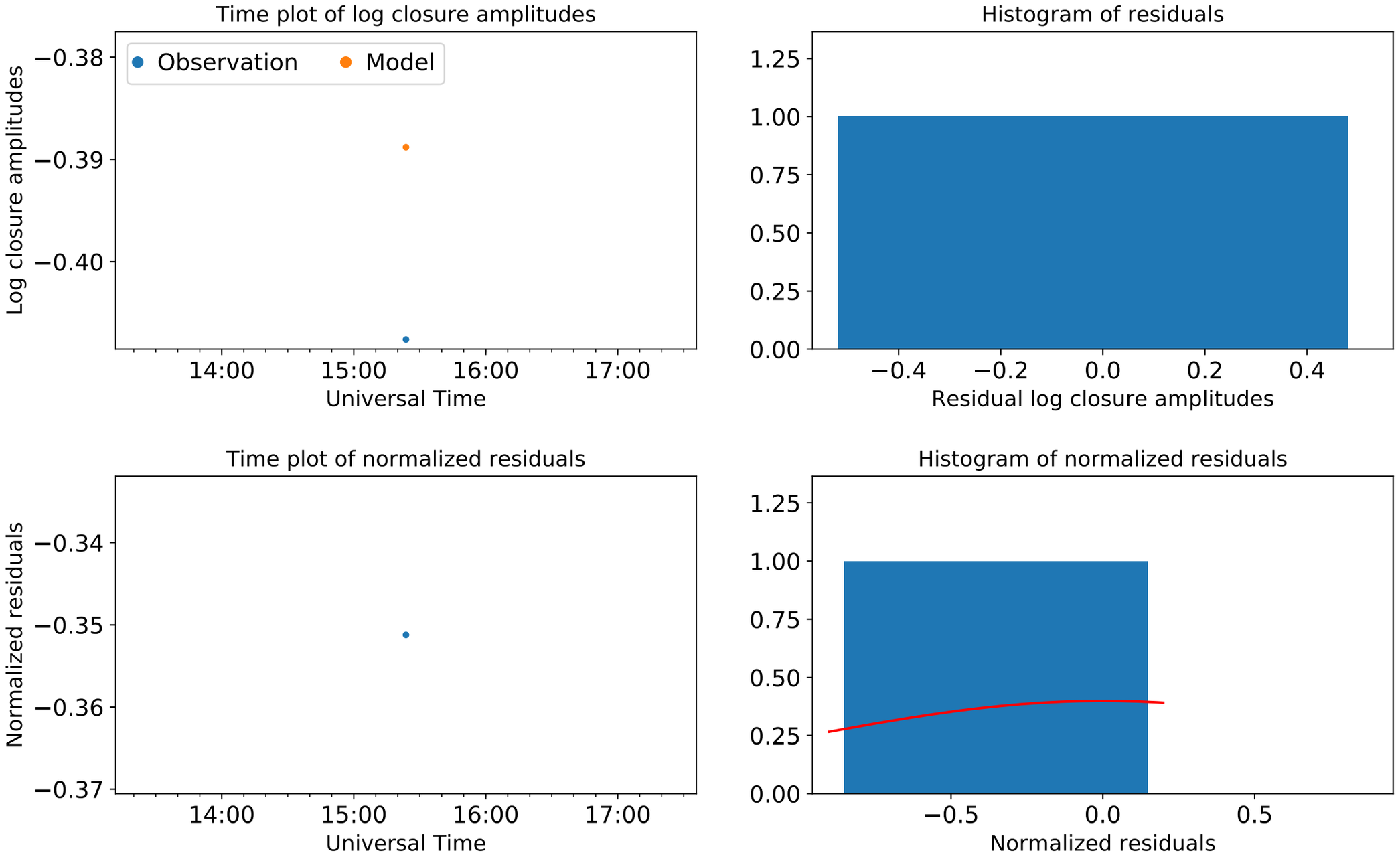


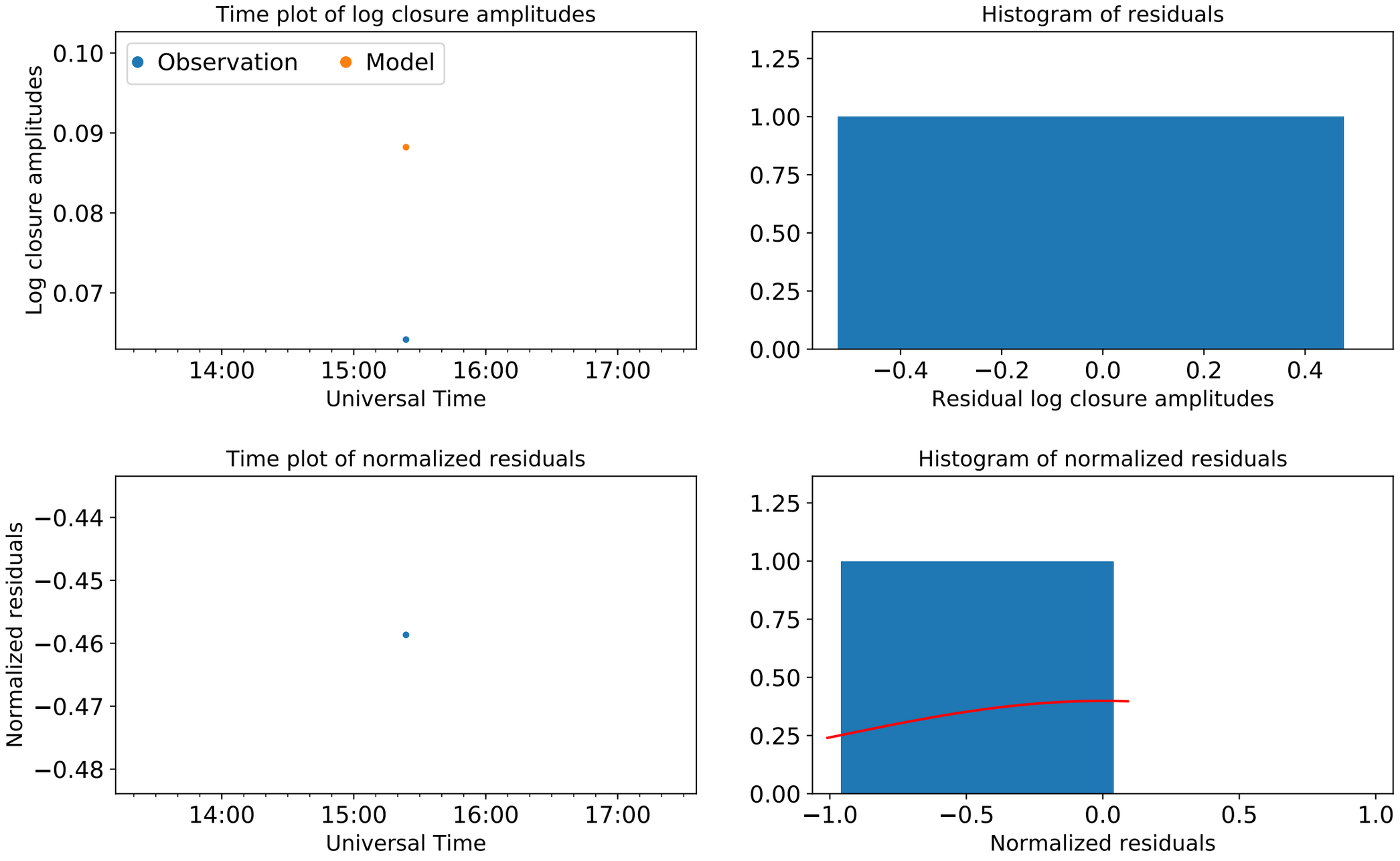


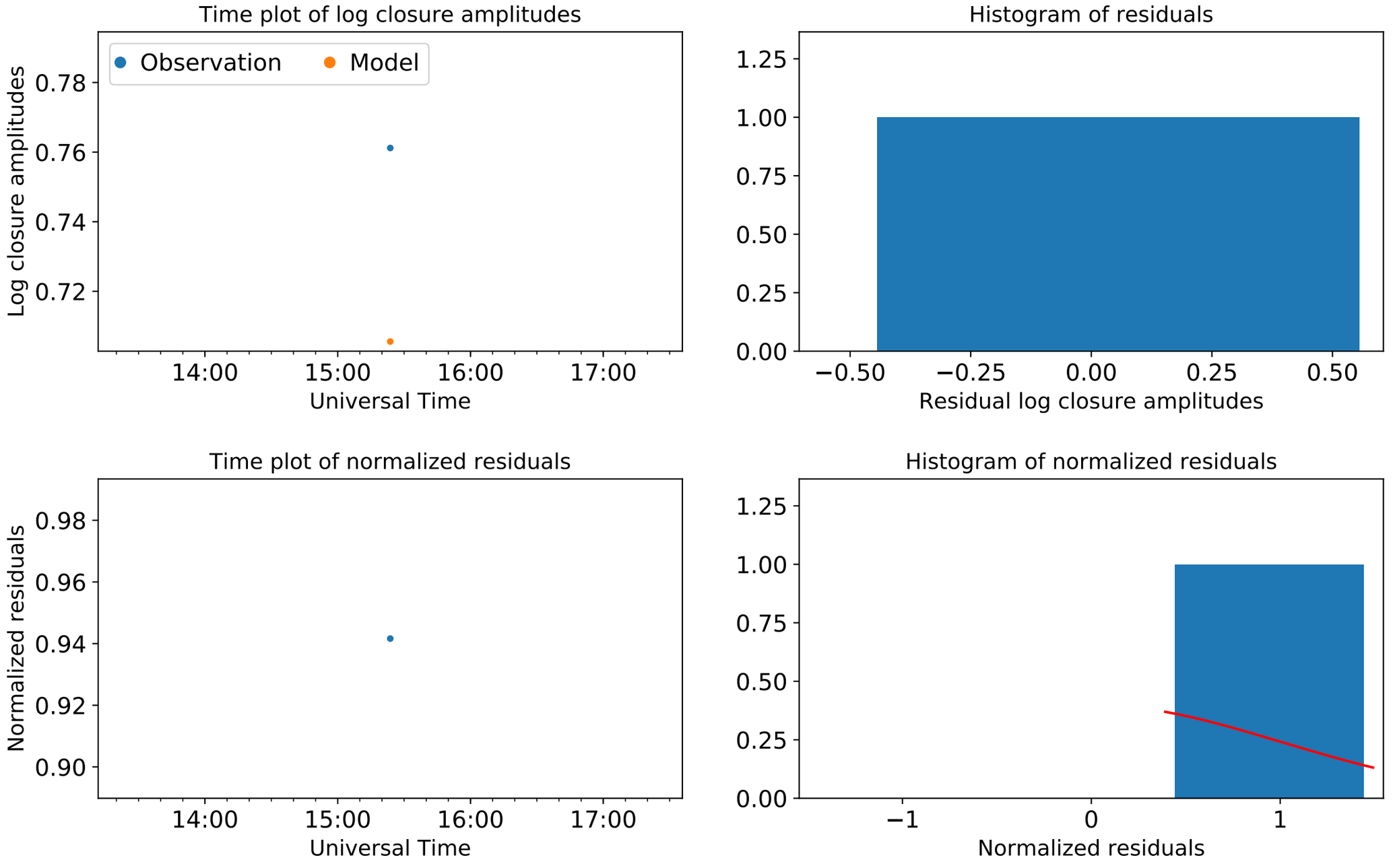


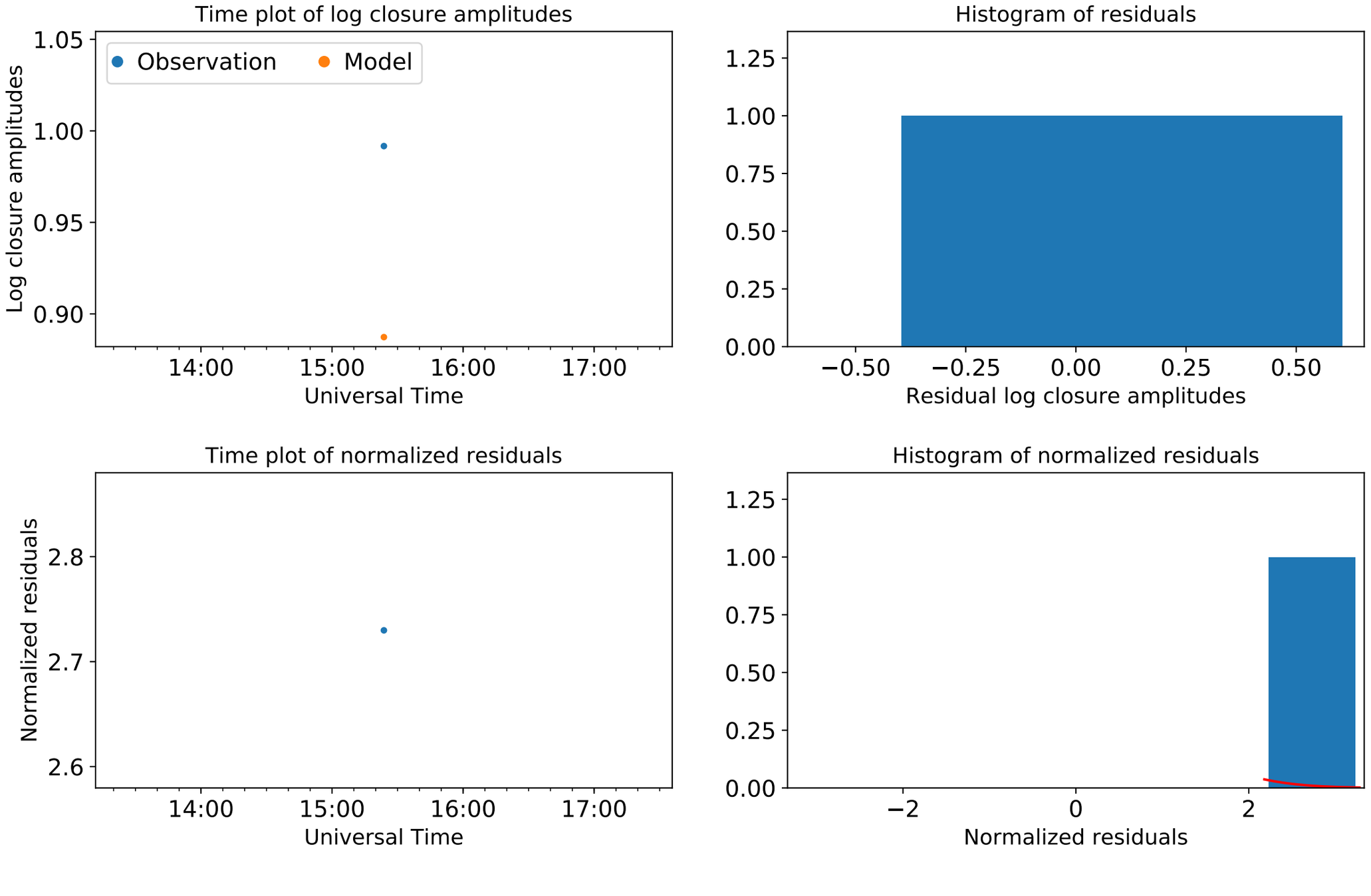

BR-KP-MK-FD: χ^2=0.516091, χ^2_ν=0.516091
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
−0.18
−0.20
−0.22
−0.24
13:00
14:00
15:00
16:00
Universal Time
Histogram of residuals
1.25
1.00
0.75
0.50
0.25
0.00
−0.4
−0.2
0.0
0.2
0.4
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
0.74
0.72
0.70
0.68
13:00
14:00
15:00
16:00
Universal Time
Histogram of normalized residuals
1.25
1.00
0.75
0.50
0.25
0.00
−1.0
−0.5
0.0
0.5
1.0
Normalized residuals

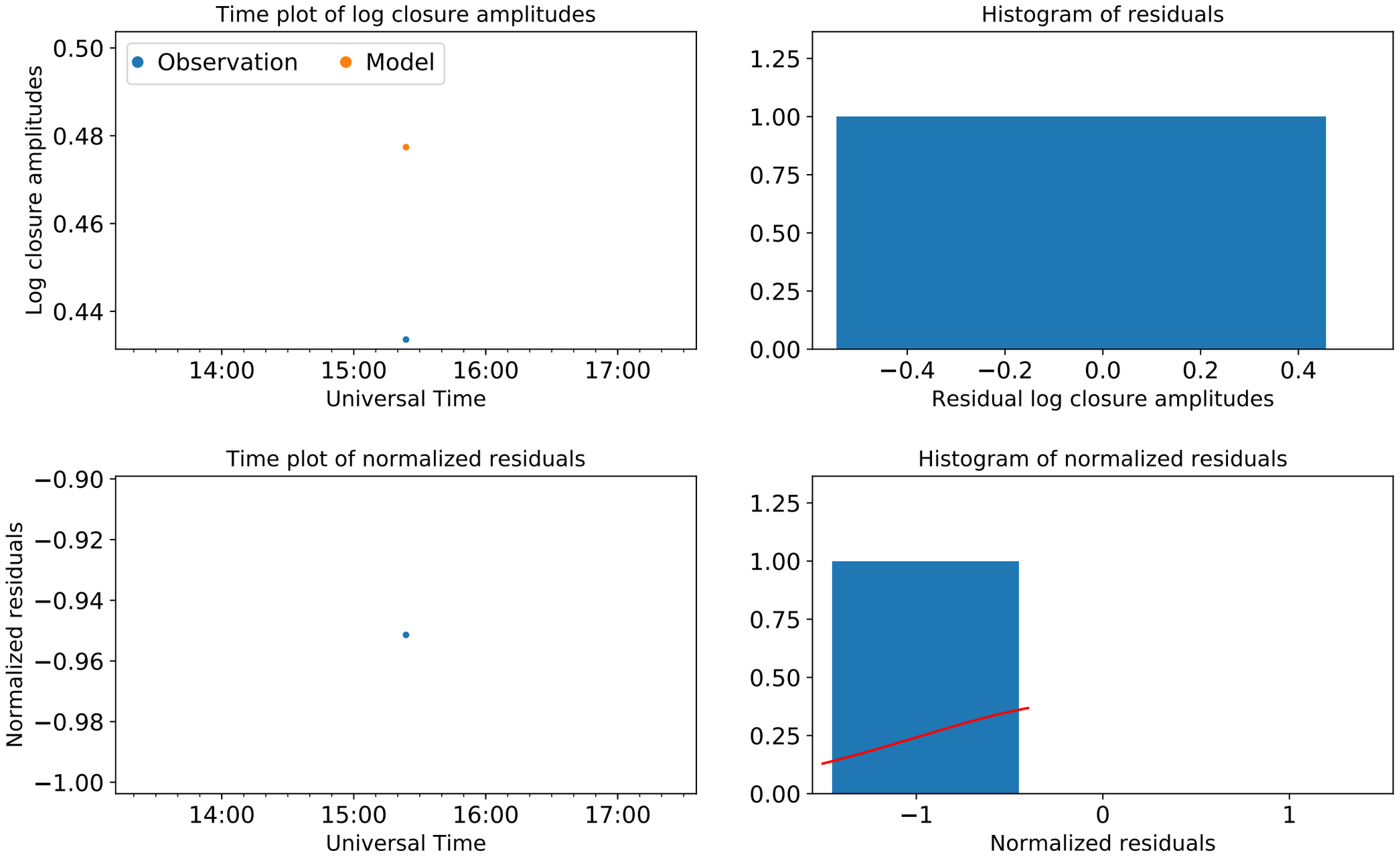

FD-HN-KP-LA: χ^2=1.429909, χ^2_ν=1.429909
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
−0.04
−0.06
−0.08
−0.10
−0.12
14:00
15:00
16:00
17:00
Universal Time
Histogram of residuals
1.25
1.00
0.75
0.50
0.25
0.00
−0.50
−0.25
0.00
0.25
0.50
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
1.250
1.225
1.200
1.175
1.150
14:00
15:00
16:00
17:00
Universal Time
Histogram of normalized residuals
1.25
1.00
0.75
0.50
0.25
0.00
−1
0
1
Normalized residuals

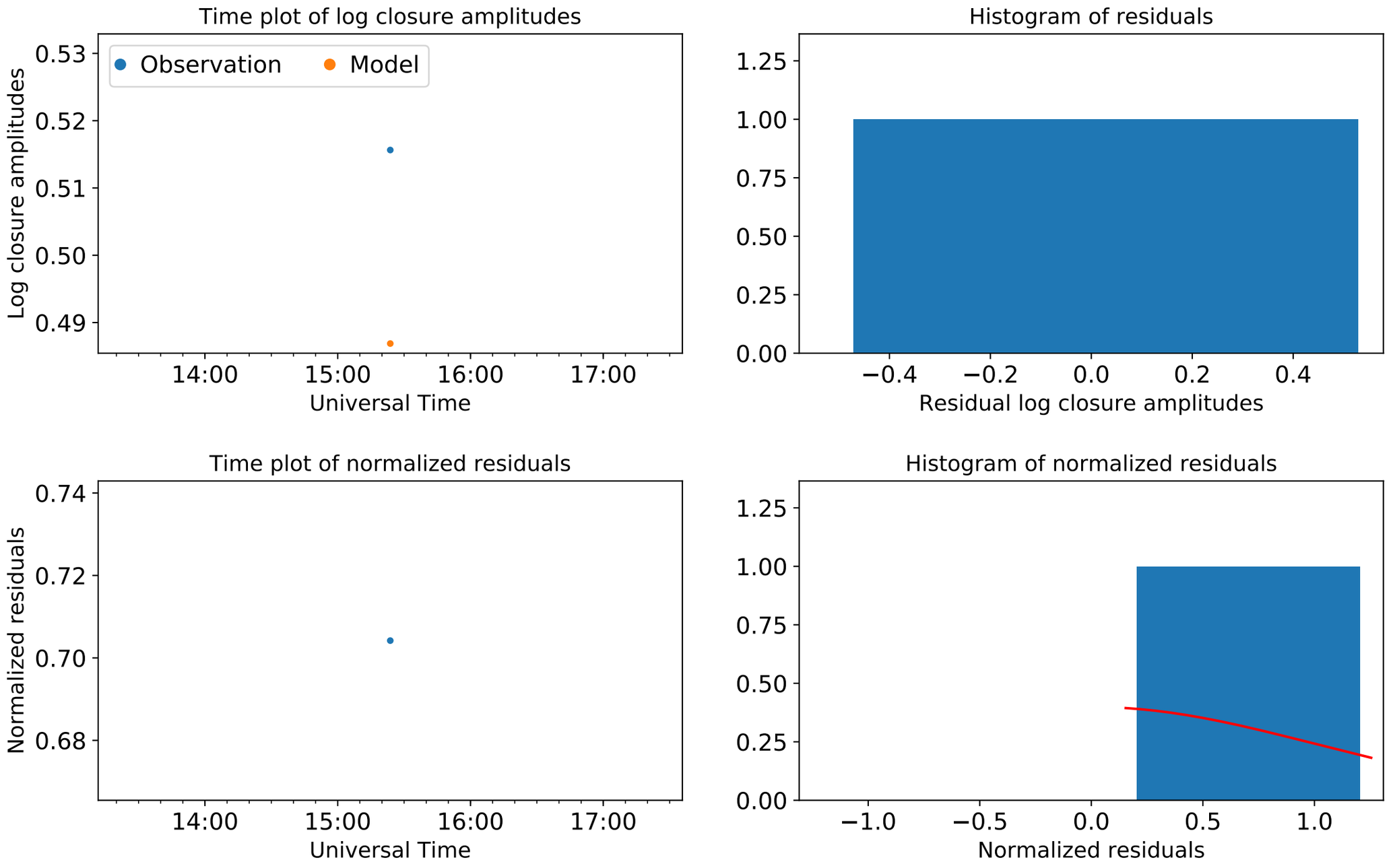

FD-KP-LA-HN: χ^2=0.123359, χ^2_ν=0.123359
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
−0.38
−0.39
−0.40
14:00
15:00
16:00
17:00
Universal Time
Histogram of residuals
1.25
1.00
0.75
0.50
0.25
0.00
−0.4
−0.2
0.0
0.2
0.4
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
−0.34
−0.35
−0.36
−0.37
14:00
15:00
16:00
17:00
Universal Time
Histogram of normalized residuals
1.25
1.00
0.75
0.50
0.25
0.00
−0.5
0.0
0.5
Normalized residuals

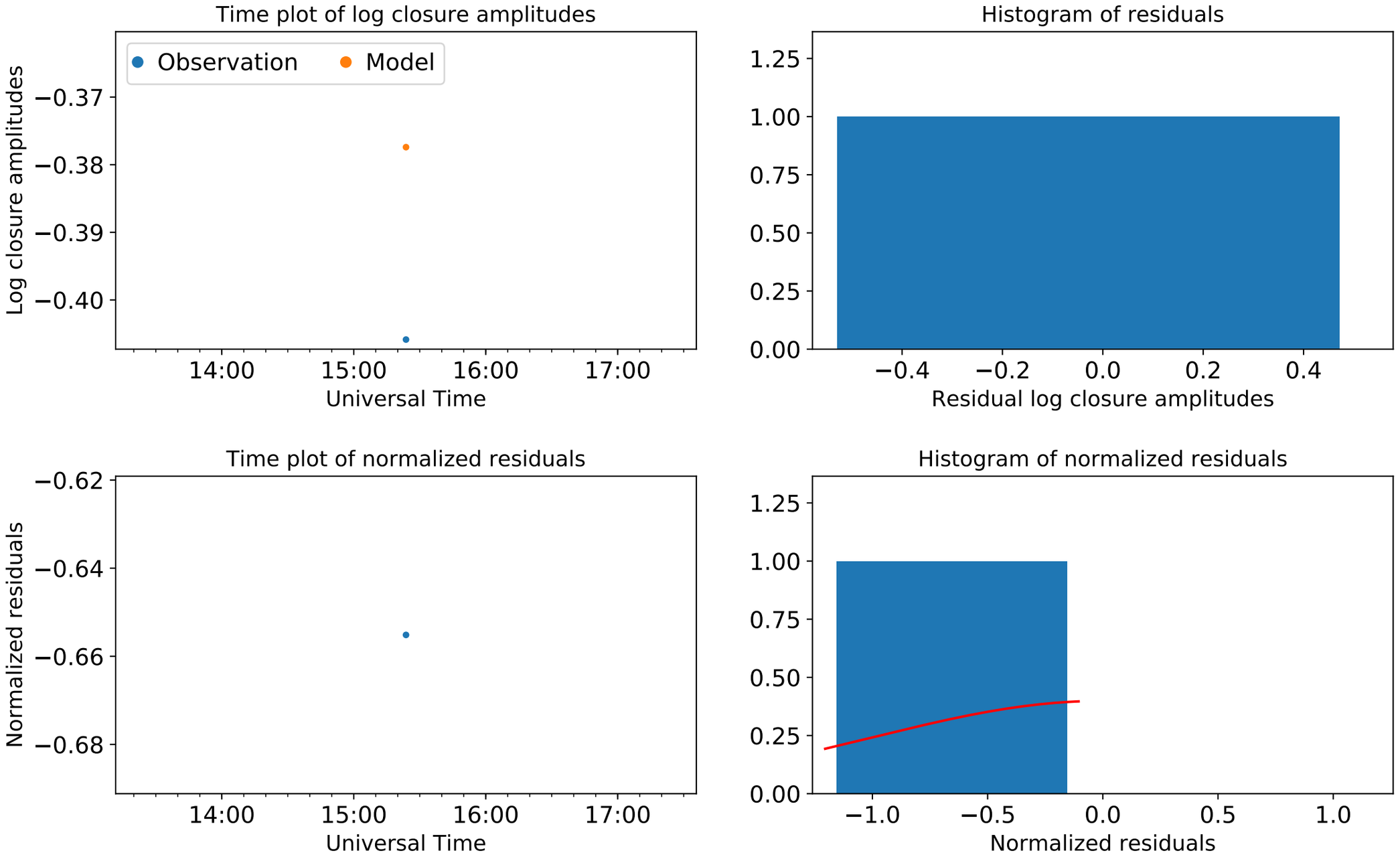

FD-HN-KP-MK: χ^2=0.210379, χ^2_ν=0.210379
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
0.10
0.09
0.08
0.07
14:00
15:00
16:00
17:00
Universal Time
Histogram of residuals
1.25
1.00
0.75
0.50
0.25
0.00
−0.4
−0.2
0.0
0.2
0.4
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
−0.44
−0.45
−0.46
−0.47
−0.48
14:00
15:00
16:00
17:00
Universal Time
Histogram of normalized residuals
1.25
1.00
0.75
0.50
0.25
0.00
−1.0
−0.5
0.0
0.5
1.0
Normalized residuals

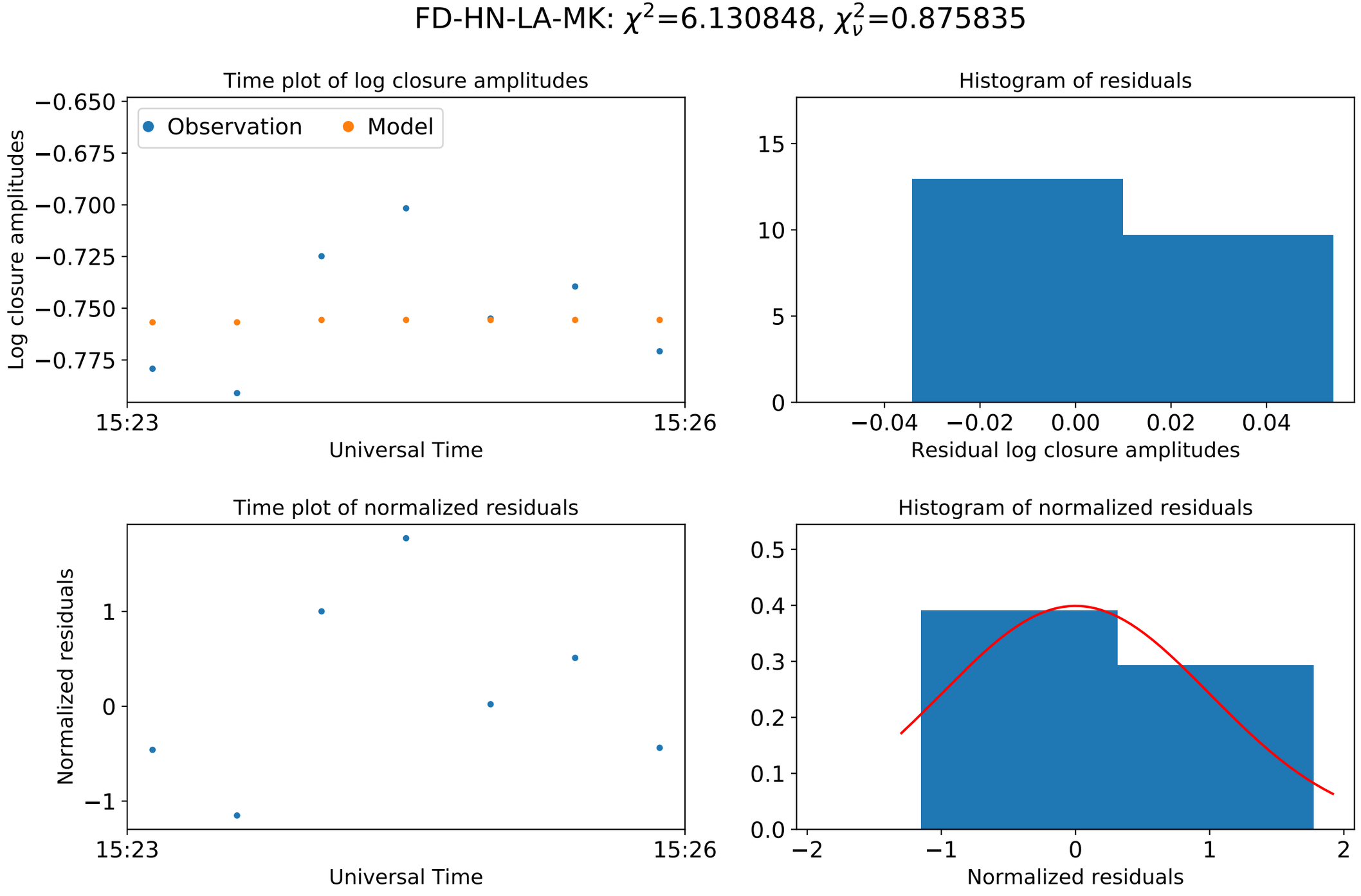

FD-KP-MK-HN: χ^2=0.886656, χ^2_ν=0.886656
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
0.78
0.76
0.74
0.72
14:00
15:00
16:00
17:00
Universal Time
Histogram of residuals
1.25
1.00
0.75
0.50
0.25
0.00
−0.50
−0.25
0.00
0.25
0.50
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
0.98
0.96
0.94
0.92
0.90
14:00
15:00
16:00
17:00
Universal Time
Histogram of normalized residuals
1.25
1.00
0.75
0.50
0.25
0.00
−1
0
1
Normalized residuals

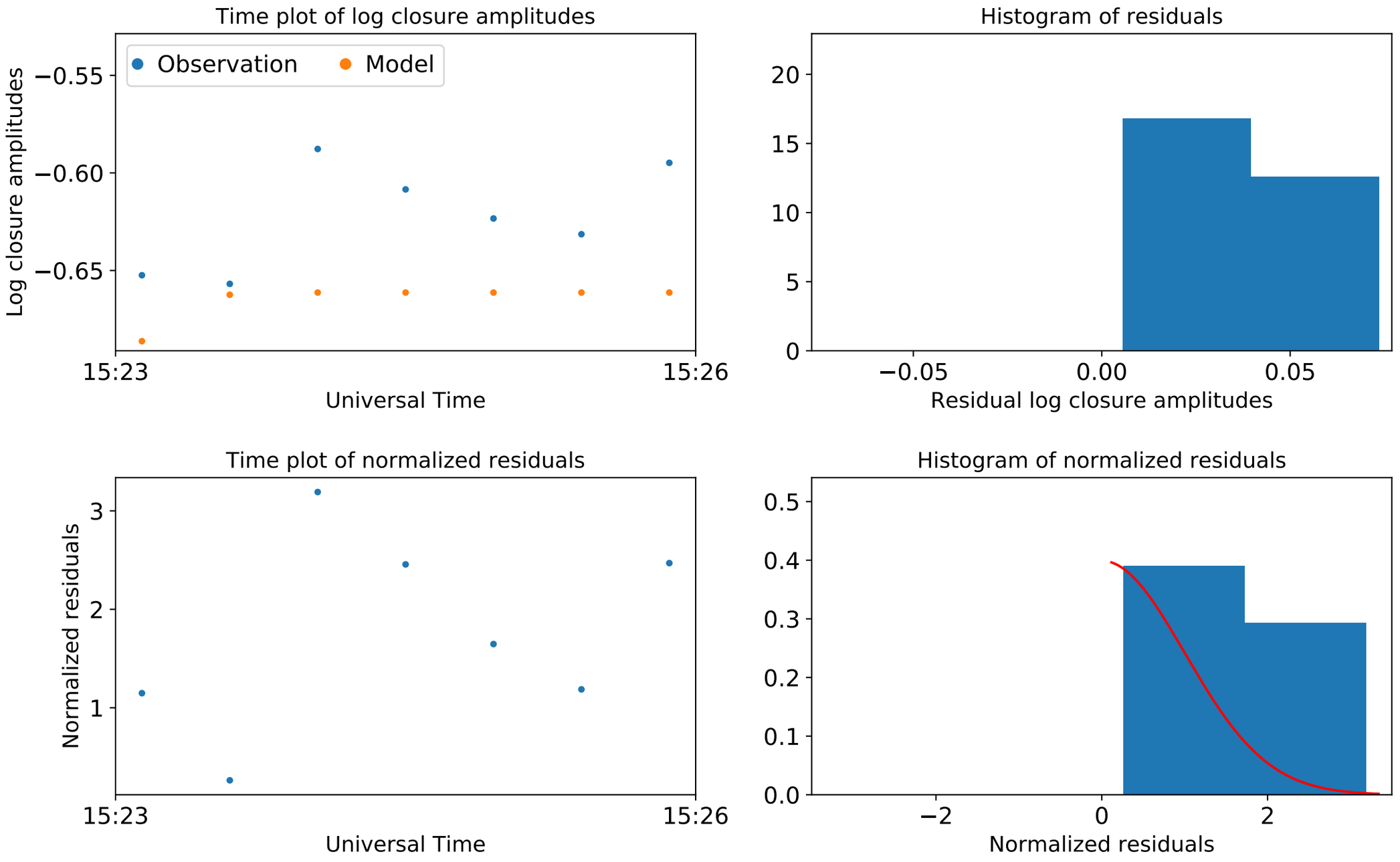

FD-HN-KP-OV: χ^2=7.451926, χ^2_ν=7.451926
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
1.05
1.00
0.95
0.90
14:00
15:00
16:00
17:00
Universal Time
Histogram of residuals
1.25
1.00
0.75
0.50
0.25
0.00
−0.50
−0.25
0.00
0.25
0.50
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
2.8
2.7
2.6
14:00
15:00
16:00
17:00
Universal Time
Histogram of normalized residuals
1.25
1.00
0.75
0.50
0.25
0.00
−2
0
2
Normalized residuals

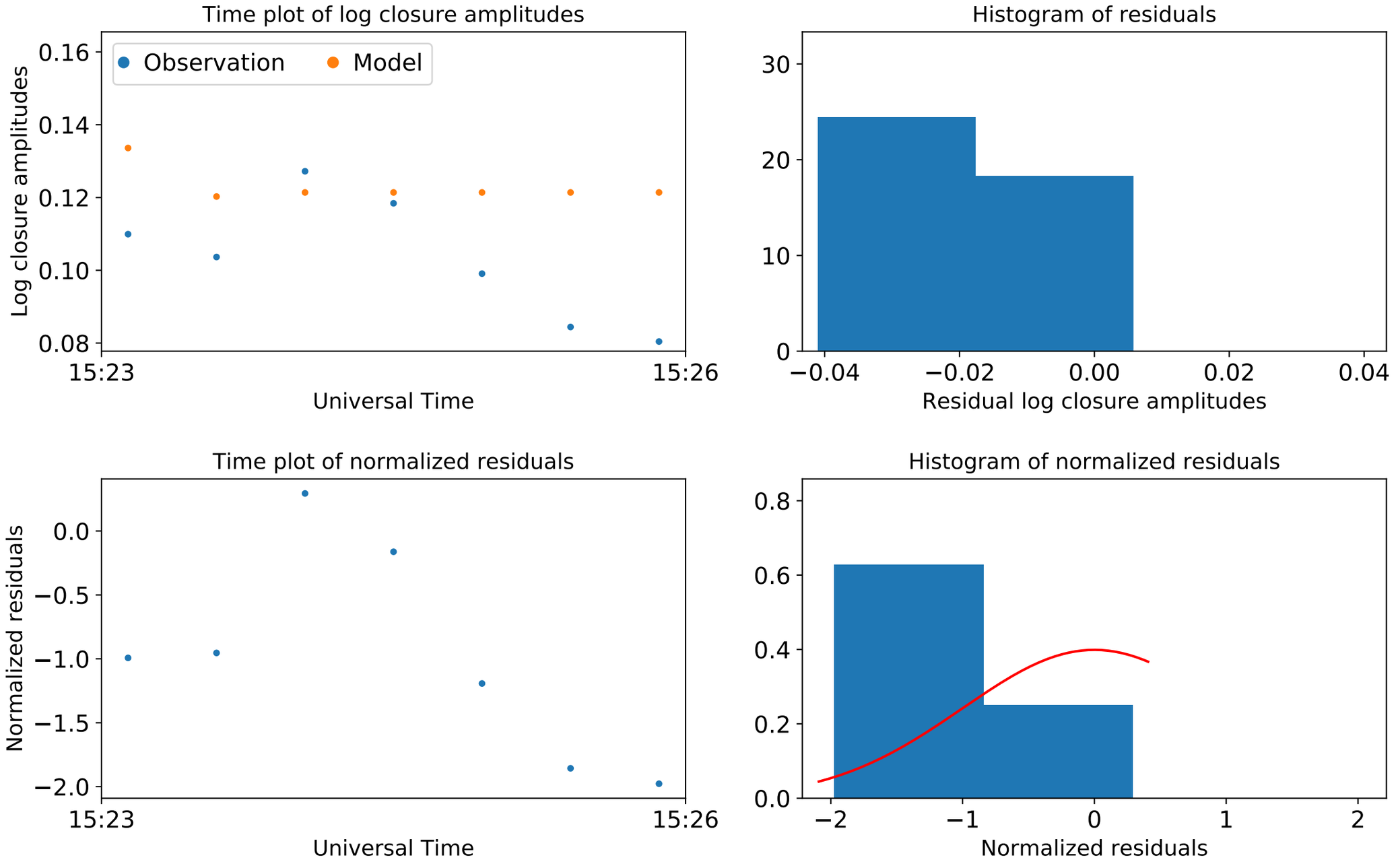

FD-KP-OV-HN: χ^2=0.905198, χ^2_ν=0.905198
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
0.50
0.48
0.46
0.44
14:00
15:00
16:00
17:00
Universal Time
Histogram of residuals
1.25
1.00
0.75
0.50
0.25
0.00
−0.4
−0.2
0.0
0.2
0.4
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
−0.90
−0.92
−0.94
−0.96
−0.98
−1.00
14:00
15:00
16:00
17:00
Universal Time
Histogram of normalized residuals
1.25
1.00
0.75
0.50
0.25
0.00
−1
0
1
Normalized residuals

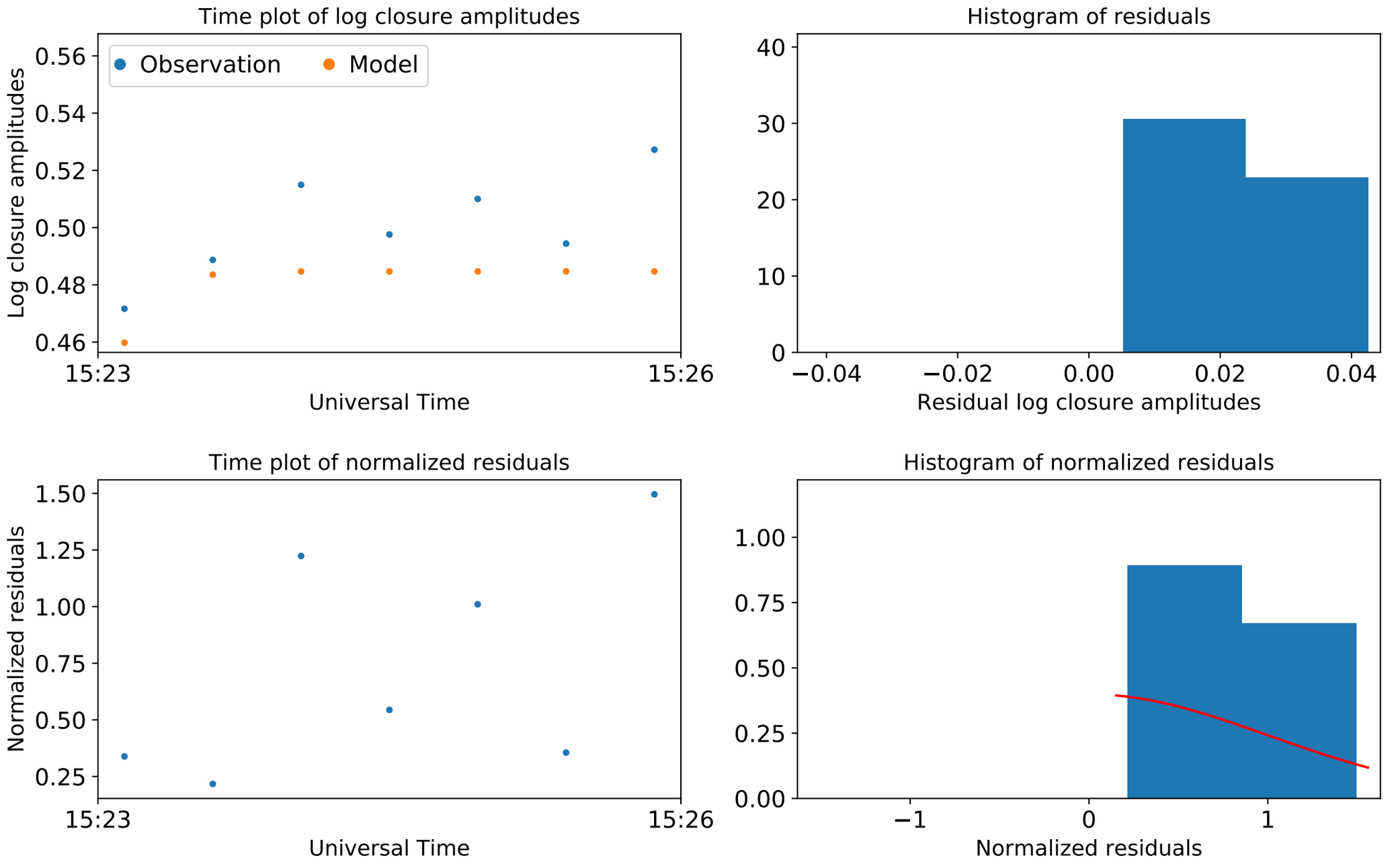

FD-HN-KP-PT: χ^2=0.495896, χ^2_ν=0.495896
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
0.53
0.52
0.51
0.50
0.49
14:00
15:00
16:00
17:00
Universal Time
Histogram of residuals
1.25
1.00
0.75
0.50
0.25
0.00
−0.4
−0.2
0.0
0.2
0.4
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
0.74
0.72
0.70
0.68
14:00
15:00
16:00
17:00
Universal Time
Histogram of normalized residuals
1.25
1.00
0.75
0.50
0.25
0.00
−1.0
−0.5
0.0
0.5
1.0
Normalized residuals

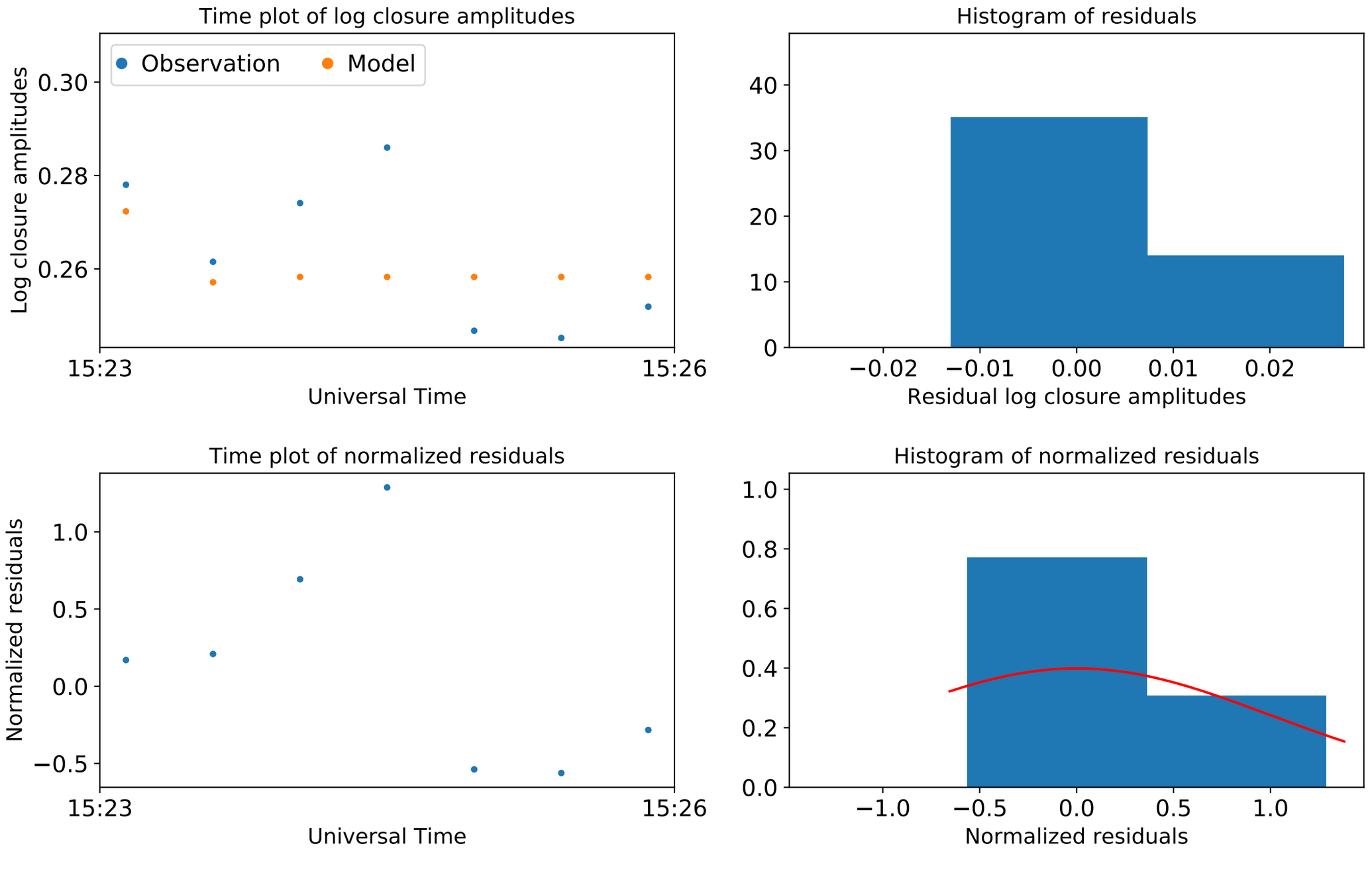

FD-KP-PT-HN: χ^2=0.429213, χ^2_ν=0.429213
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
−0.37
−0.38
−0.39
−0.40
14:00
15:00
16:00
17:00
Universal Time
Histogram of residuals
1.25
1.00
0.75
0.50
0.25
0.00
−0.4
−0.2
0.0
0.2
0.4
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
−0.62
−0.64
−0.66
−0.68
14:00
15:00
16:00
17:00
Universal Time
Histogram of normalized residuals
1.25
1.00
0.75
0.50
0.25
0.00
−1.0
−0.5
0.0
0.5
1.0
Normalized residuals

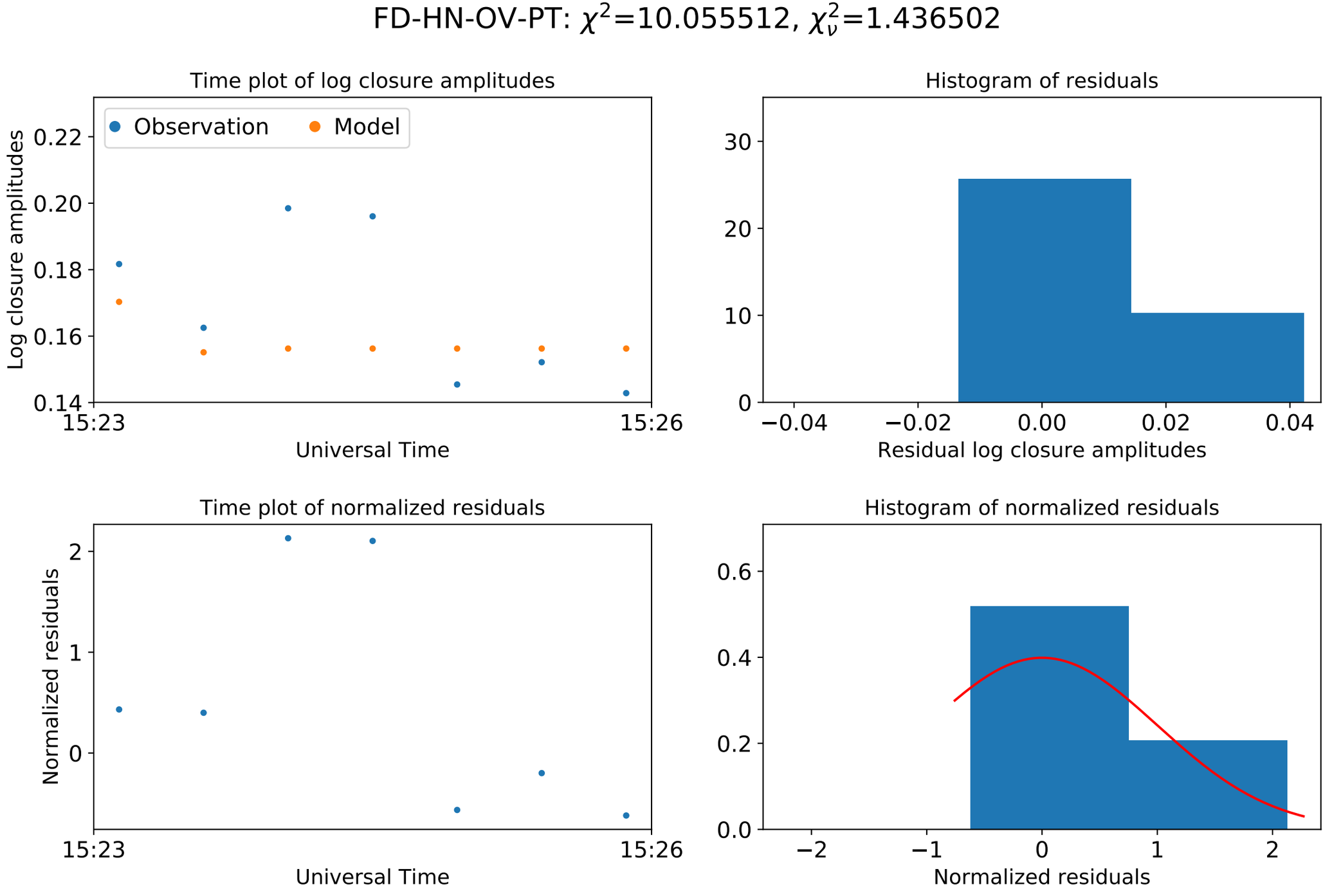

FD-HN-LA-MK: χ^2=6.130848, χ^2_ν=0.875835
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
−0.650
−0.675
−0.700
−0.725
−0.750
−0.775
15:23
15:26
Universal Time
Histogram of residuals
15
10
5
0
−0.04
−0.02
0.00
0.02
0.04
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
1
0
−1
15:23
15:26
Universal Time
Histogram of normalized residuals
0.5
0.4
0.3
0.2
0.1
0.0
−2
−1
0
1
2
Normalized residuals

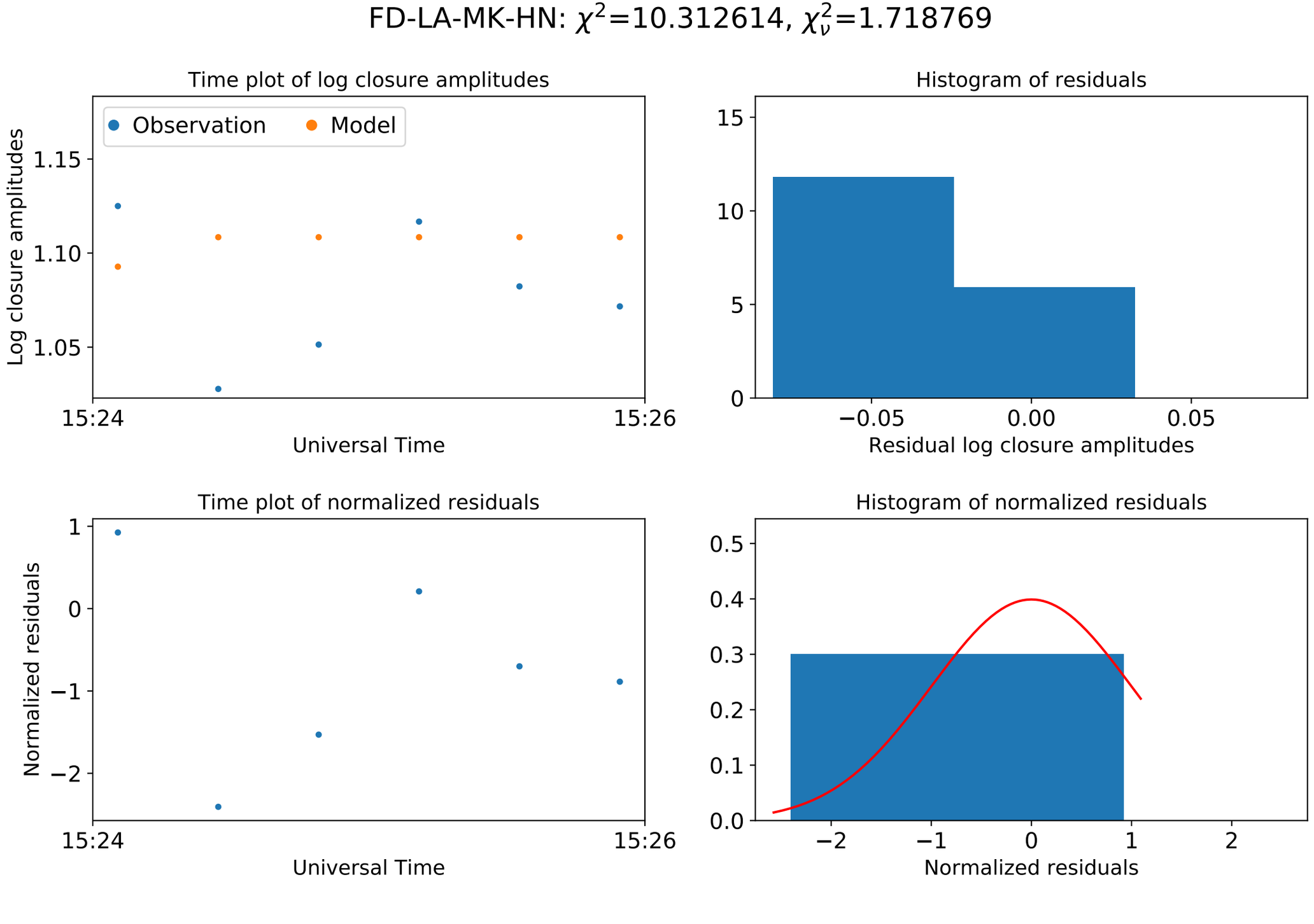

FD-HN-LA-OV: χ^2=27.826836, χ^2_ν=3.975262
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
−0.55
−0.60
−0.65
15:23
15:26
Universal Time
Histogram of residuals
20
15
10
5
0
−0.05
0.00
0.05
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
3
2
1
15:23
15:26
Universal Time
Histogram of normalized residuals
0.5
0.4
0.3
0.2
0.1
0.0
−2
0
2
Normalized residuals

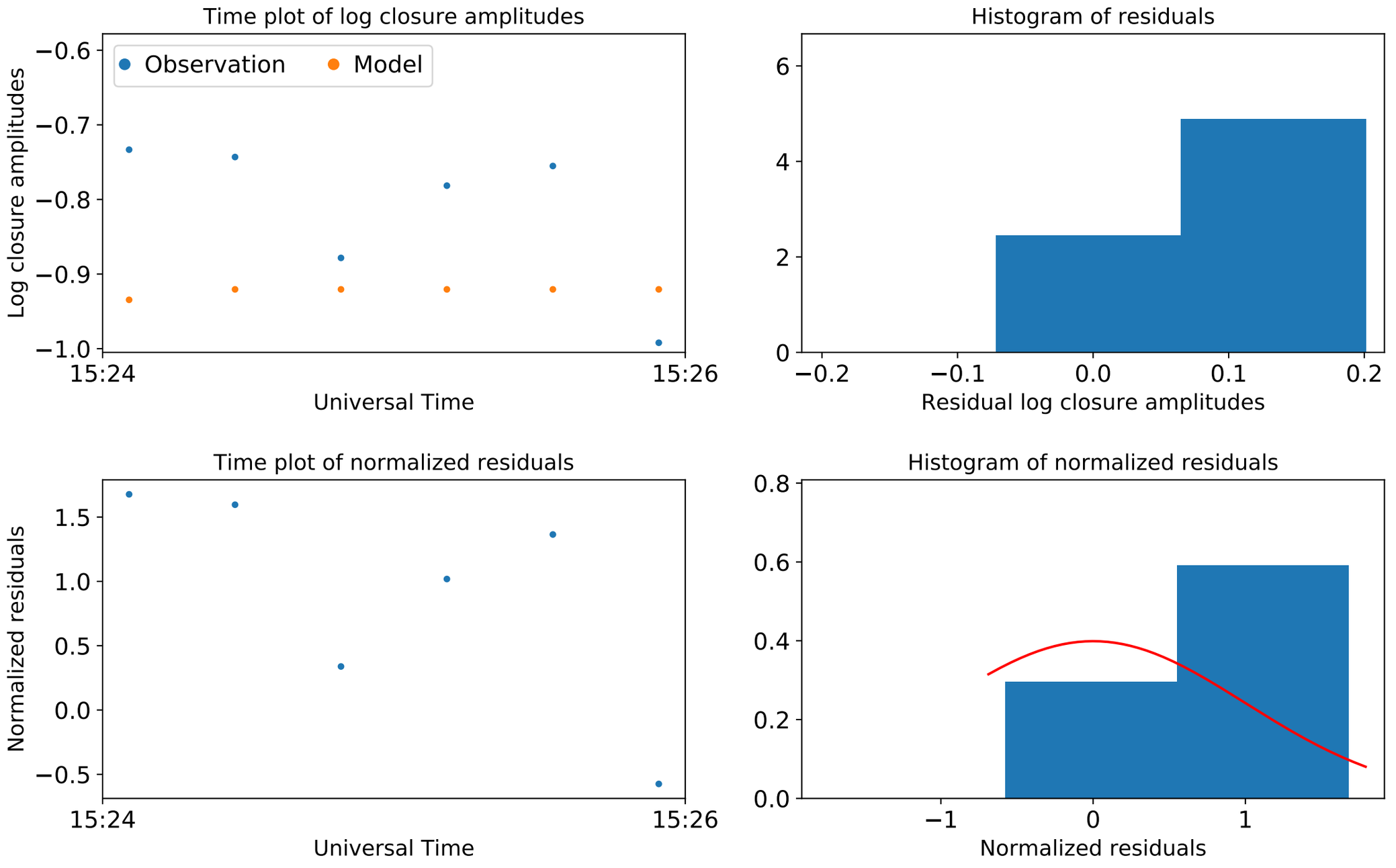

FD-HN-LA-PT: χ^2=10.787705, χ^2_ν=1.541101
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
0.16
0.14
0.12
0.10
0.08
15:23
15:26
Universal Time
Histogram of residuals
30
20
10
0
−0.04
−0.02
0.00
0.02
0.04
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
0.0
−0.5
−1.0
−1.5
−2.0
15:23
15:26
Universal Time
Histogram of normalized residuals
0.8
0.6
0.4
0.2
0.0
−2
−1
0
1
2
Normalized residuals

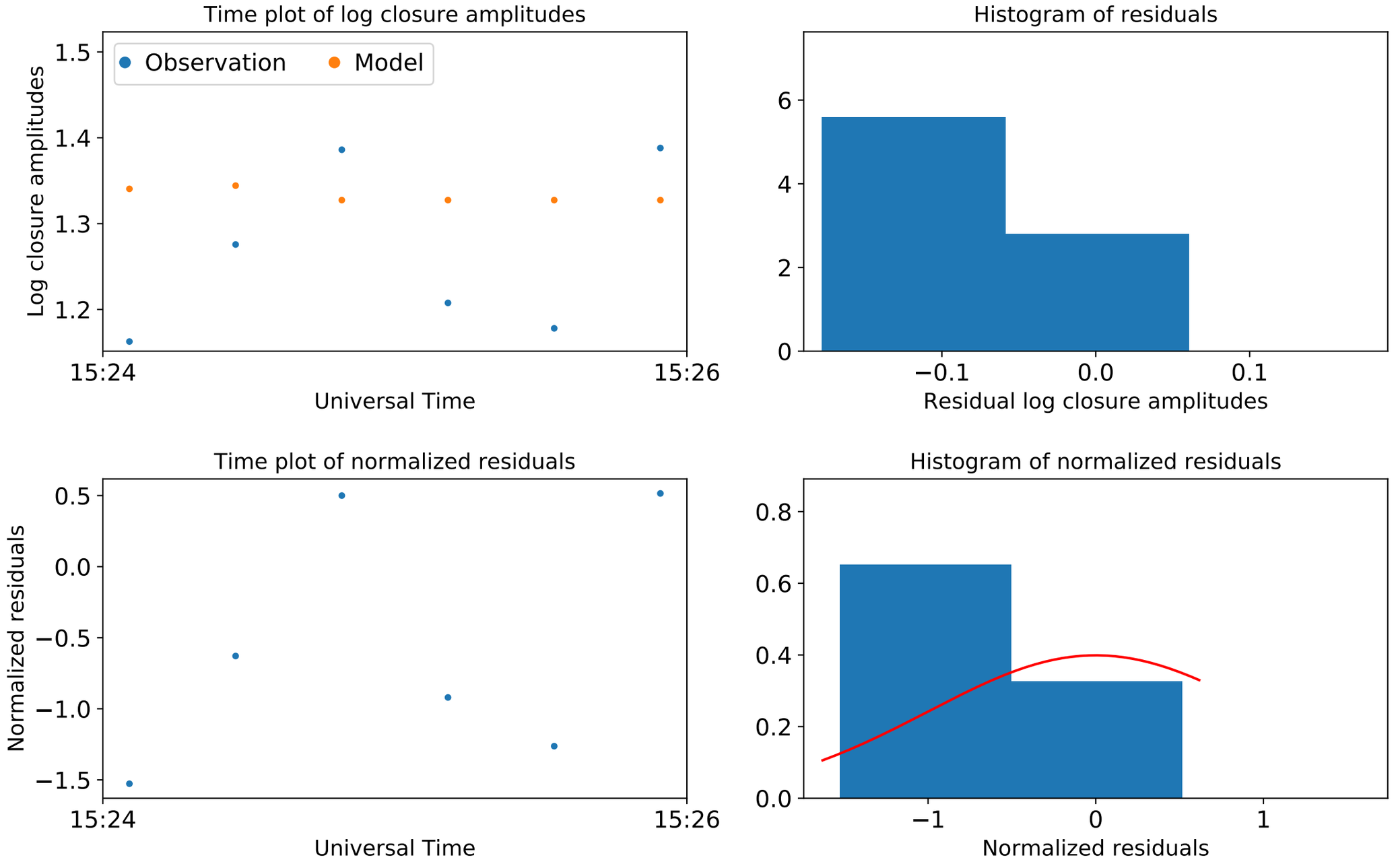

FD-HN-MK-OV: χ^2=5.338775, χ^2_ν=0.762682
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
0.56
0.54
0.52
0.50
0.48
0.46
15:23
15:26
Universal Time
Histogram of residuals
40
30
20
10
0
−0.04
−0.02
0.00
0.02
0.04
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
1.50
1.25
1.00
0.75
0.50
0.25
15:23
15:26
Universal Time
Histogram of normalized residuals
1.00
0.75
0.50
0.25
0.00
−1
0
1
Normalized residuals

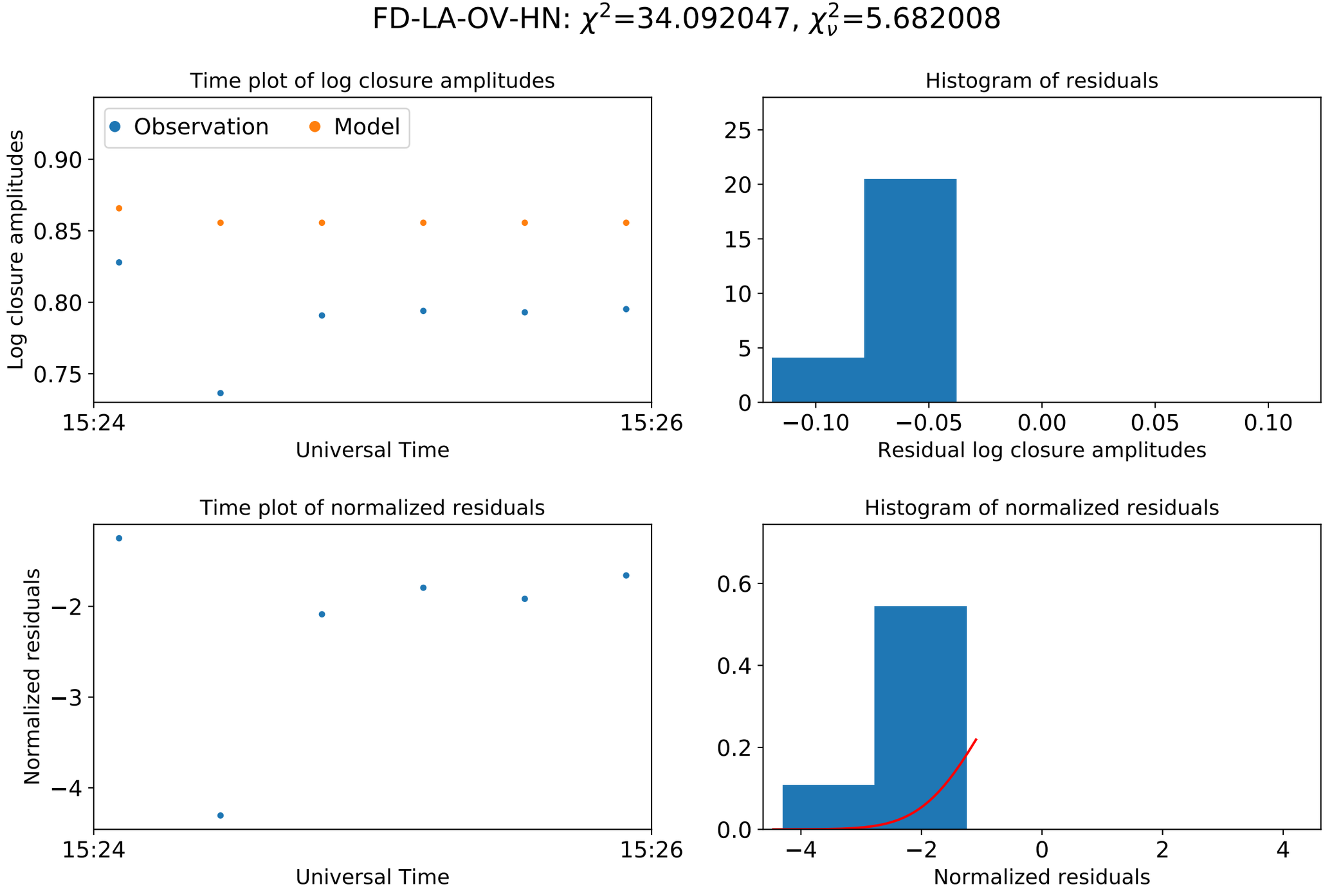

FD-HN-MK-PT: χ^2=2.897156, χ^2_ν=0.413879
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
0.30
0.28
0.26
15:23
15:26
Universal Time
Histogram of residuals
40
30
20
10
0
−0.02
−0.01
0.00
0.01
0.02
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
1.0
0.5
0.0
−0.5
15:23
15:26
Universal Time
Histogram of normalized residuals
1.0
0.8
0.6
0.4
0.2
0.0
−1.0
−0.5
0.0
0.5
1.0
Normalized residuals

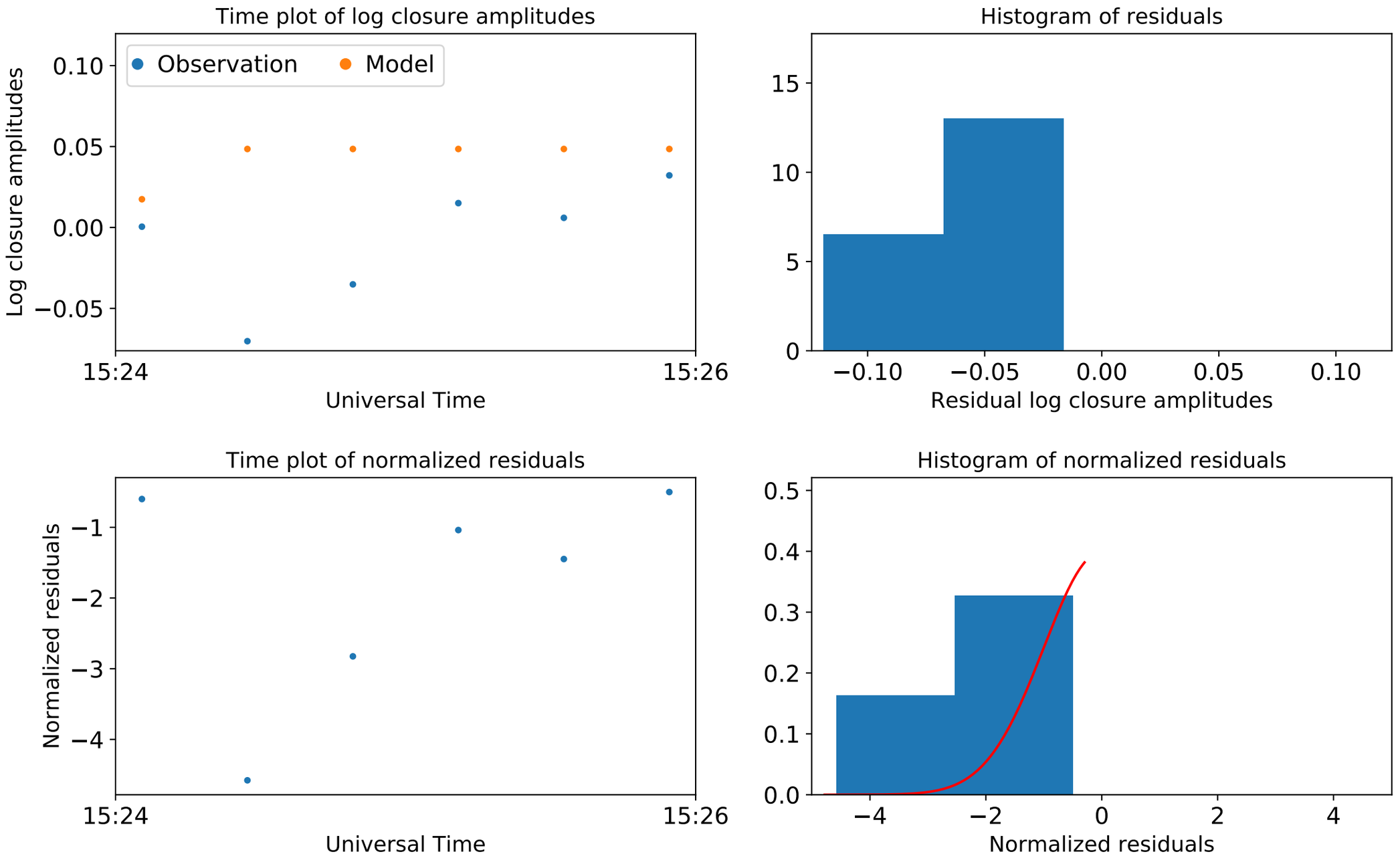

FD-HN-OV-PT: χ^2=10.055512, χ^2_ν=1.436502
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
0.22
0.20
0.18
0.16
0.14
15:23
15:26
Universal Time
Histogram of residuals
30
20
10
0
−0.04
−0.02
0.00
0.02
0.04
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
2
1
0
15:23
15:26
Universal Time
Histogram of normalized residuals
0.6
0.4
0.2
0.0
−2
−1
0
1
2
Normalized residuals

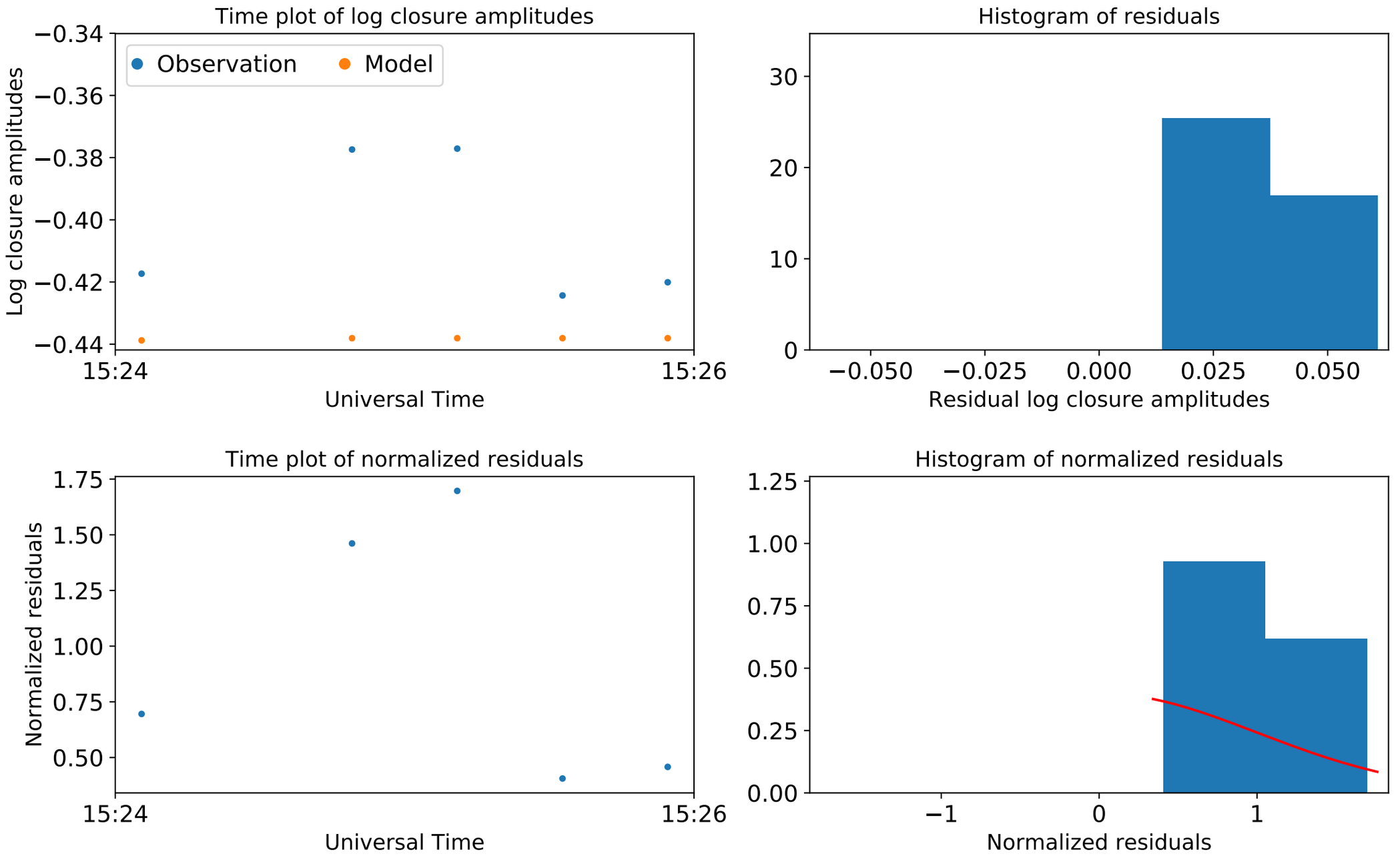

FD-LA-MK-HN: χ^2=10.312614, χ^2_ν=1.718769
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
1.15
1.10
1.05
15:24
15:26
Universal Time
Histogram of residuals
15
10
5
0
−0.05
0.00
0.05
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
1
0
−1
−2
15:24
15:26
Universal Time
Histogram of normalized residuals
0.5
0.4
0.3
0.2
0.1
0.0
−2
−1
0
1
2
Normalized residuals

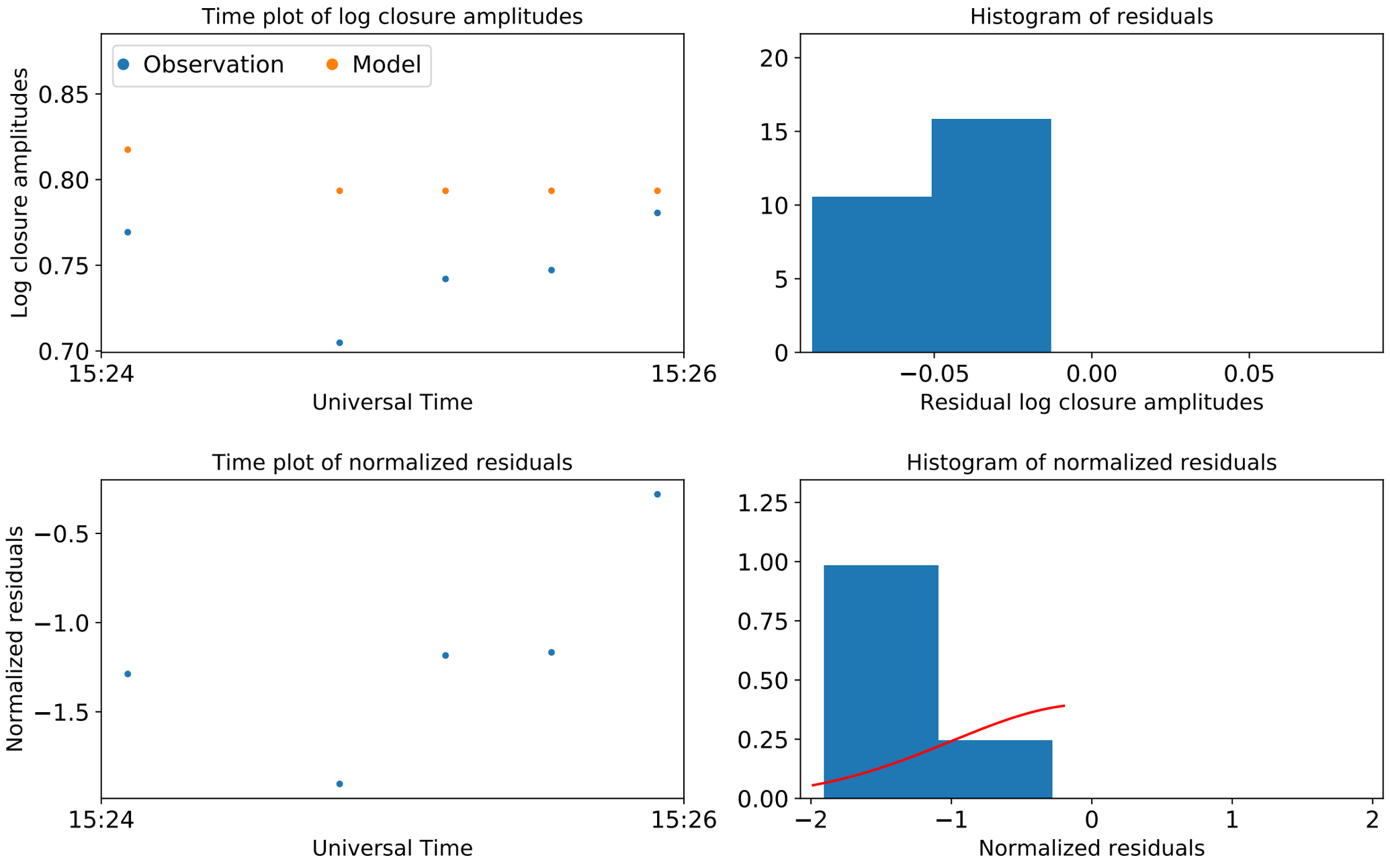

FD-HN-LA-NL: χ^2=8.703881, χ^2_ν=1.450647
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
−0.6
−0.7
−0.8
−0.9
−1.0
15:24
15:26
Universal Time
Histogram of residuals
6
4
2
0
−0.2
−0.1
0.0
0.1
0.2
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
1.5
1.0
0.5
0.0
−0.5
15:24
15:26
Universal Time
Histogram of normalized residuals
0.8
0.6
0.4
0.2
0.0
−1
0
1
Normalized residuals

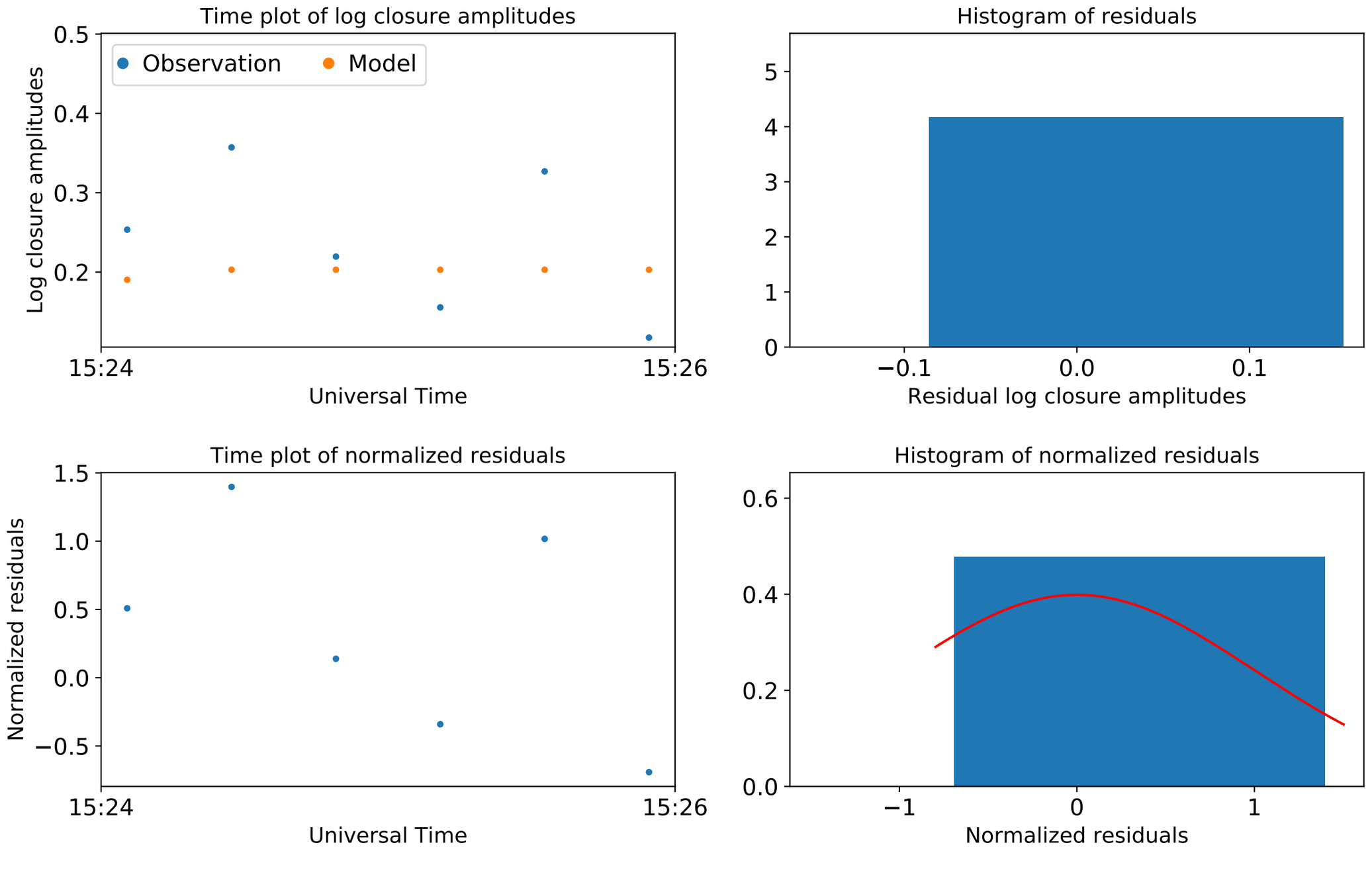

FD-LA-NL-HN: χ^2=5.683400, χ^2_ν=0.947233
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
1.5
1.4
1.3
1.2
15:24
15:26
Universal Time
Histogram of residuals
6
4
2
0
−0.1
0.0
0.1
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
0.5
0.0
−0.5
−1.0
−1.5
15:24
15:26
Universal Time
Histogram of normalized residuals
0.8
0.6
0.4
0.2
0.0
−1
0
1
Normalized residuals

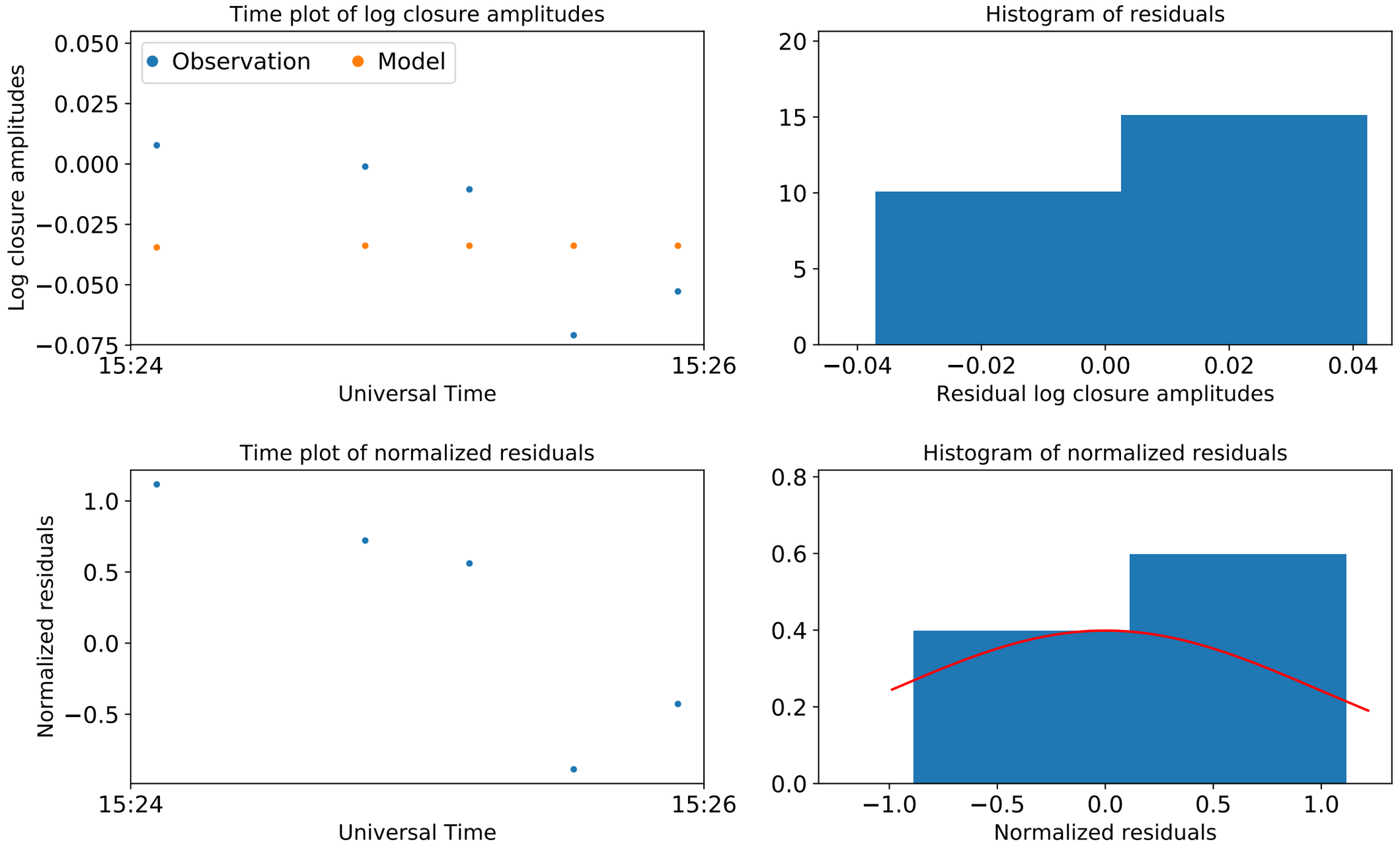

FD-LA-OV-HN: χ^2=34.092047, χ^2_ν=5.682008
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
0.90
0.85
0.80
0.75
15:24
15:26
Universal Time
Histogram of residuals
25
20
15
10
5
0
−0.10
−0.05
0.00
0.05
0.10
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
−2
−3
−4
15:24
15:26
Universal Time
Histogram of normalized residuals
0.6
0.4
0.2
0.0
−4
−2
0
2
4
Normalized residuals

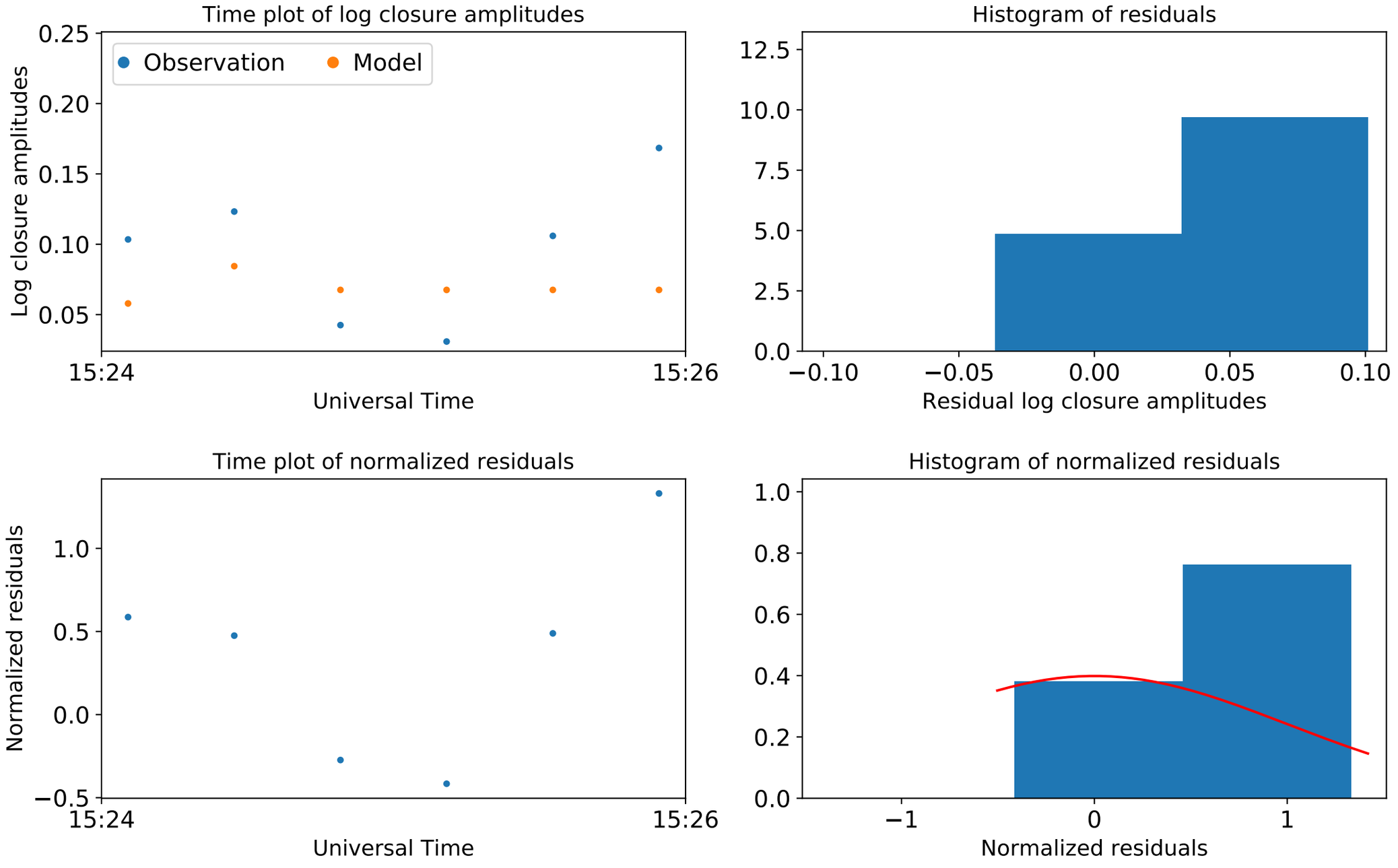

FD-LA-PT-HN: χ^2=32.727751, χ^2_ν=5.454625
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
0.10
0.05
0.00
−0.05
15:24
15:26
Universal Time
Histogram of residuals
15
10
5
0
−0.10
−0.05
0.00
0.05
0.10
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
−1
−2
−3
−4
15:24
15:26
Universal Time
Histogram of normalized residuals
0.5
0.4
0.3
0.2
0.1
0.0
−4
−2
0
2
4
Normalized residuals


FD-HN-LA-SC: χ^2=5.873568, χ^2_ν=1.174714
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
−0.34
−0.36
−0.38
−0.40
−0.42
−0.44
15:24
15:26
Universal Time
Histogram of residuals
30
20
10
0
−0.050
−0.025
0.000
0.025
0.050
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
1.75
1.50
1.25
1.00
0.75
0.50
15:24
15:26
Universal Time
Histogram of normalized residuals
1.25
1.00
0.75
0.50
0.25
0.00
−1
0
1
Normalized residuals

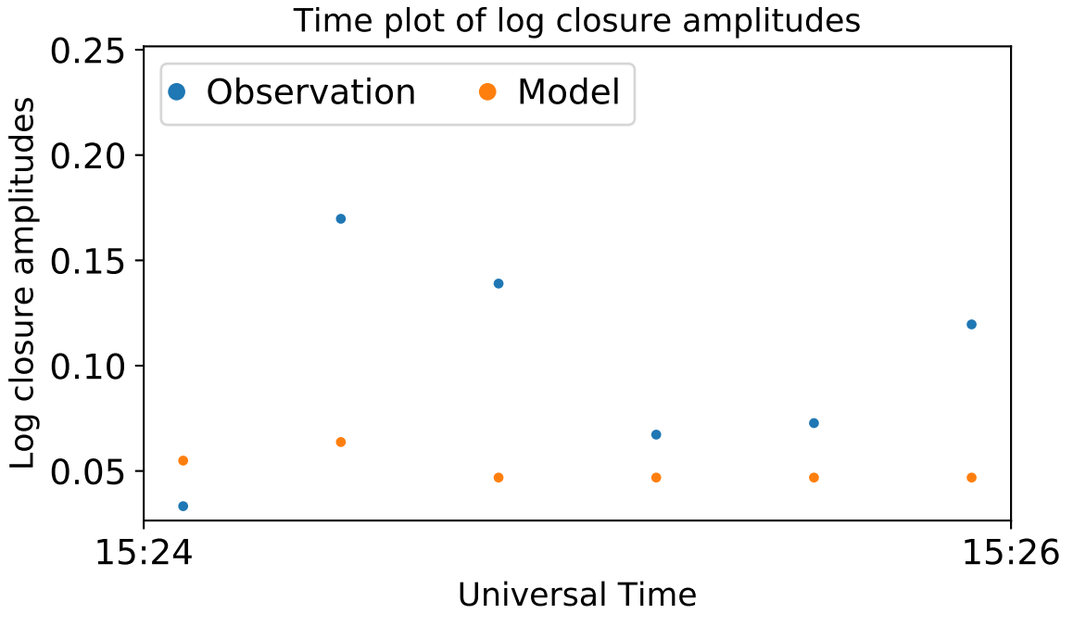

FD-LA-SC-HN: χ^2=8.126602, χ^2_ν=1.625320
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
0.85
0.80
0.75
0.70
15:24
15:26
Universal Time
Histogram of residuals
20
15
10
5
0
−0.05
0.00
0.05
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
−0.5
−1.0
−1.5
15:24
15:26
Universal Time
Histogram of normalized residuals
1.25
1.00
0.75
0.50
0.25
0.00
−2
−1
0
1
2
Normalized residuals

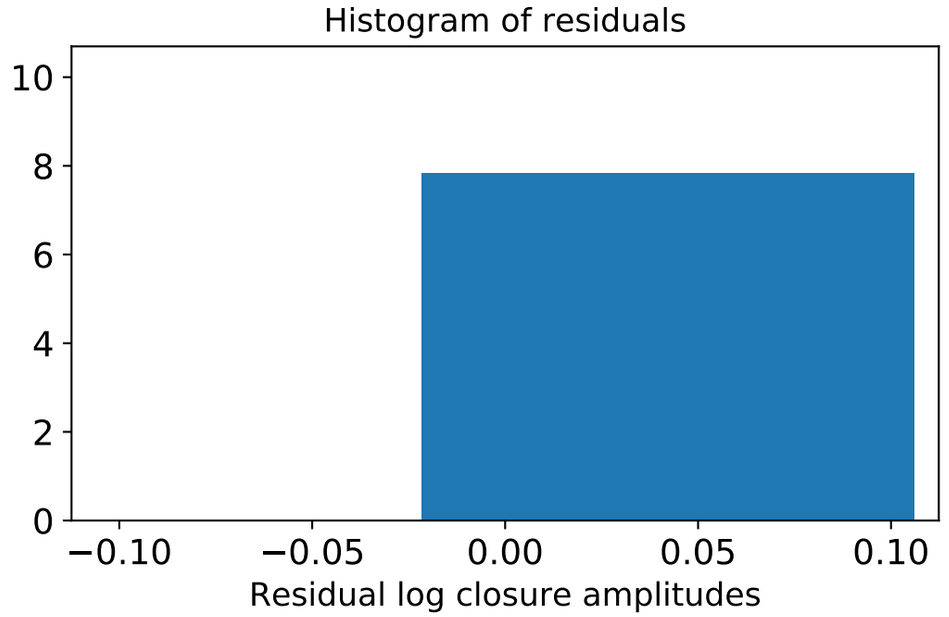

FD-HN-MK-NL: χ^2=3.860265, χ^2_ν=0.643378
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
0.5
0.4
0.3
0.2
15:24
15:26
Universal Time
Histogram of residuals
5
4
3
2
1
0
−0.1
0.0
0.1
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
1.5
1.0
0.5
0.0
−0.5
15:24
15:26
Universal Time
Histogram of normalized residuals
0.6
0.4
0.2
0.0
−1
0
1
Normalized residuals

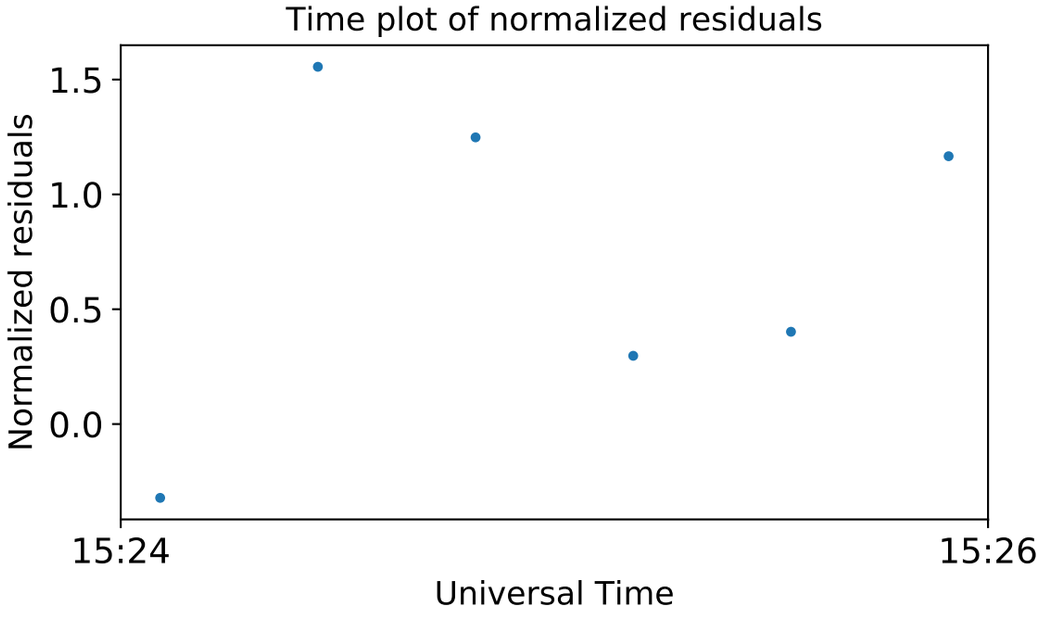

FD-HN-MK-SC: χ^2=3.052126, χ^2_ν=0.610425
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
0.050
0.025
0.000
−0.025
−0.050
−0.075
15:24
15:26
Universal Time
Histogram of residuals
20
15
10
5
0
−0.04
−0.02
0.00
0.02
0.04
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
1.0
0.5
0.0
−0.5
15:24
15:26
Universal Time
Histogram of normalized residuals
0.8
0.6
0.4
0.2
0.0
−1.0
−0.5
0.0
0.5
1.0
Normalized residuals

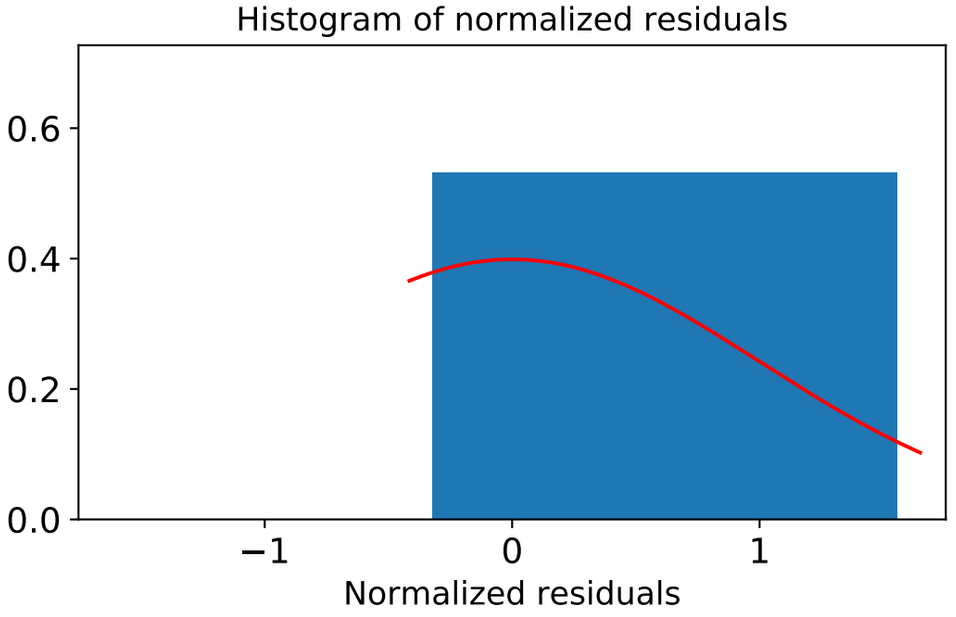

FD-HN-NL-OV: χ^2=2.827768, χ^2_ν=0.471295
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
0.25
0.20
0.15
0.10
0.05
15:24
15:26
Universal Time
Histogram of residuals
12.5
10.0
7.5
5.0
2.5
0.0
−0.10
−0.05
0.00
0.05
0.10
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
1.0
0.5
0.0
−0.5
15:24
15:26
Universal Time
Histogram of normalized residuals
1.0
0.8
0.6
0.4
0.2
0.0
−1
0
1
Normalized residuals

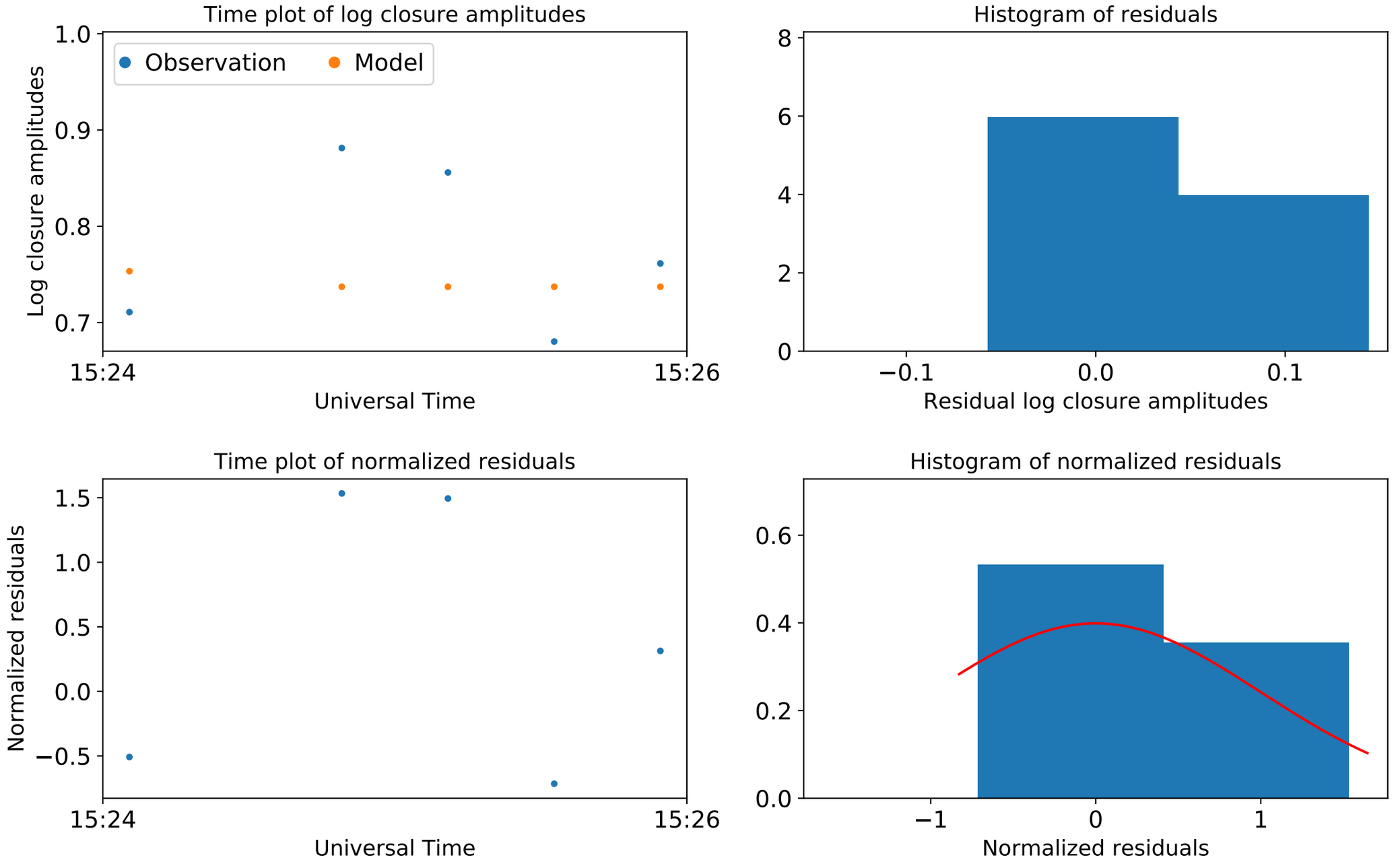
FD-HN-NL-PT: χ^2=5.691041, χ^2_ν=0.948507

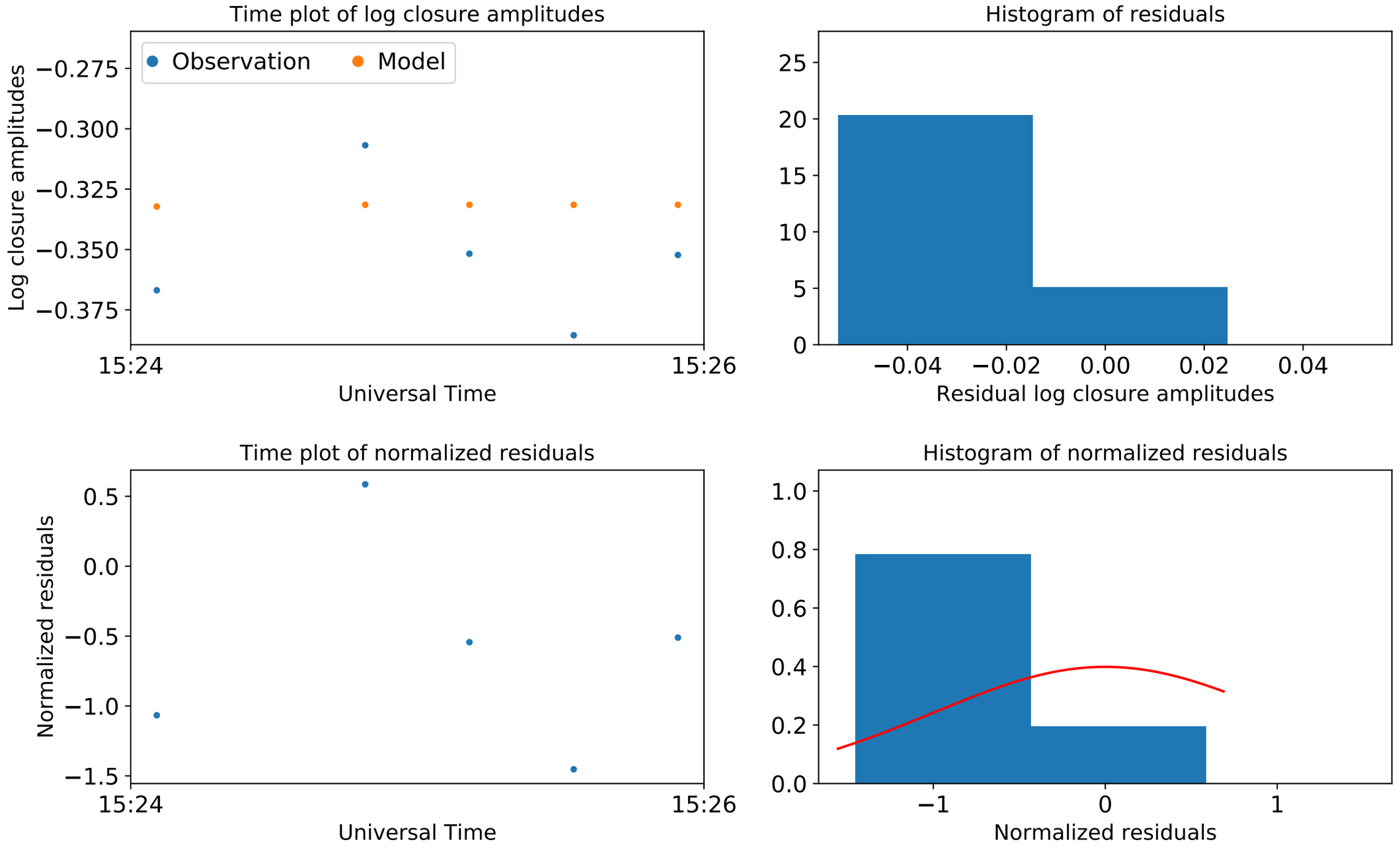


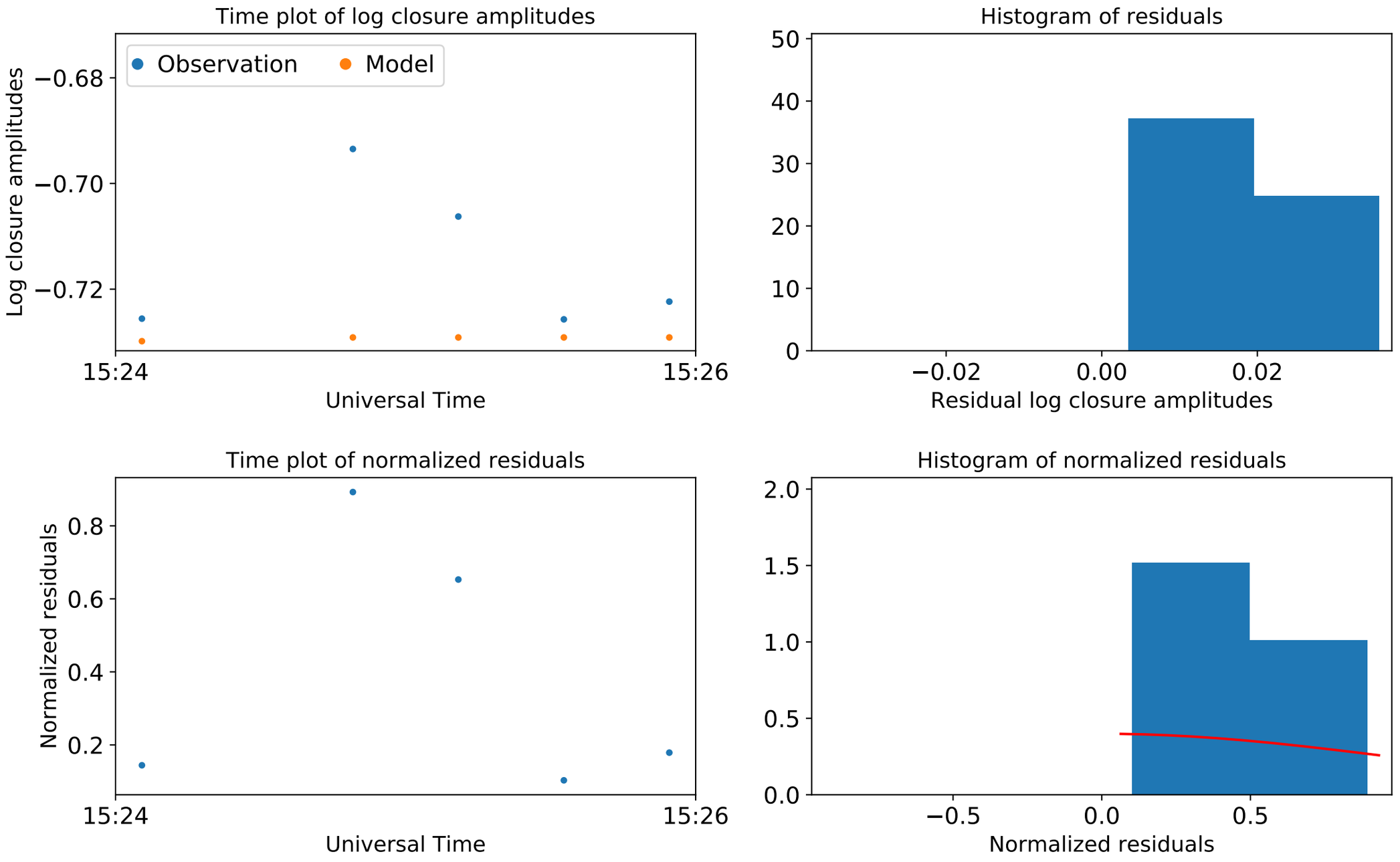


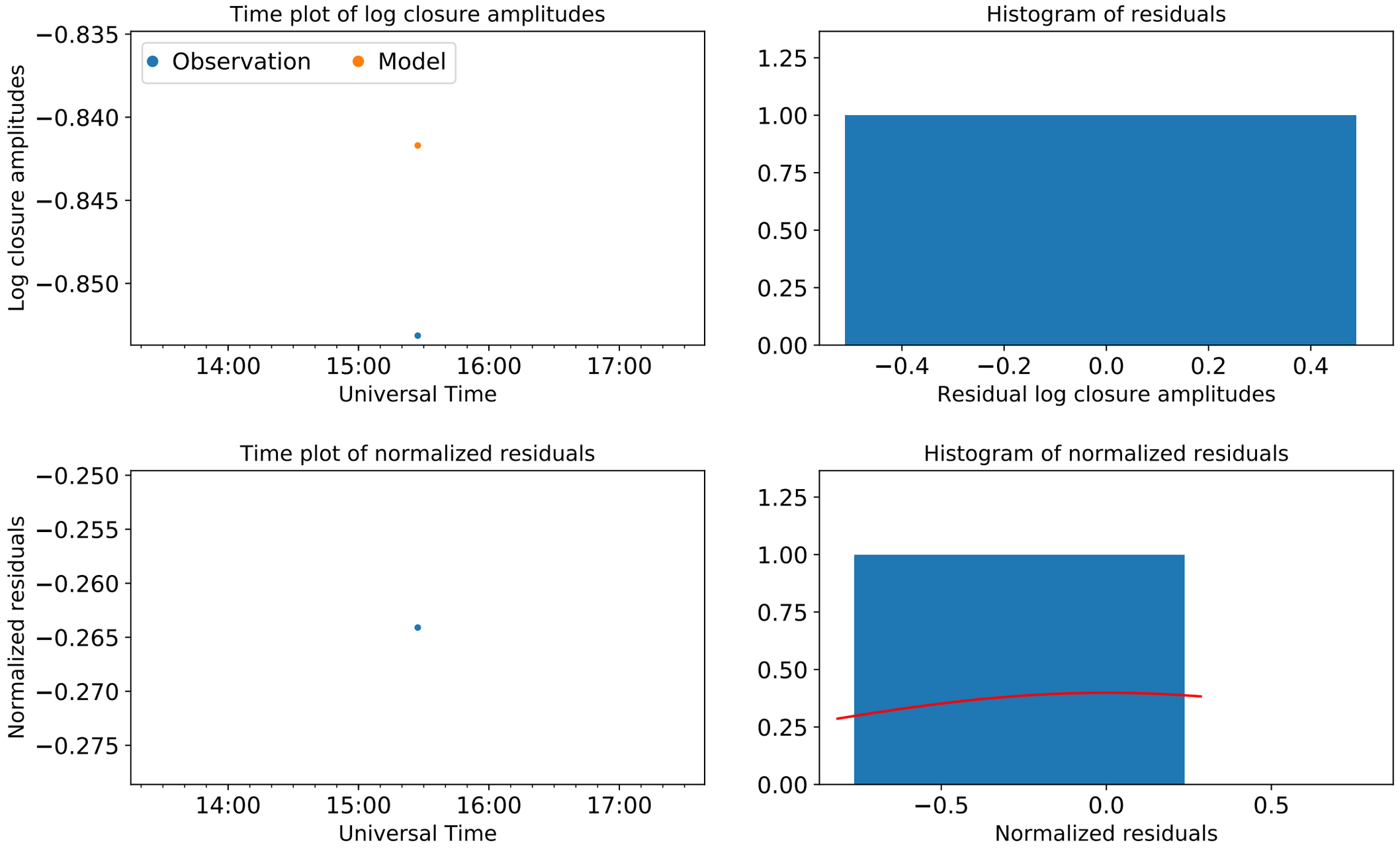


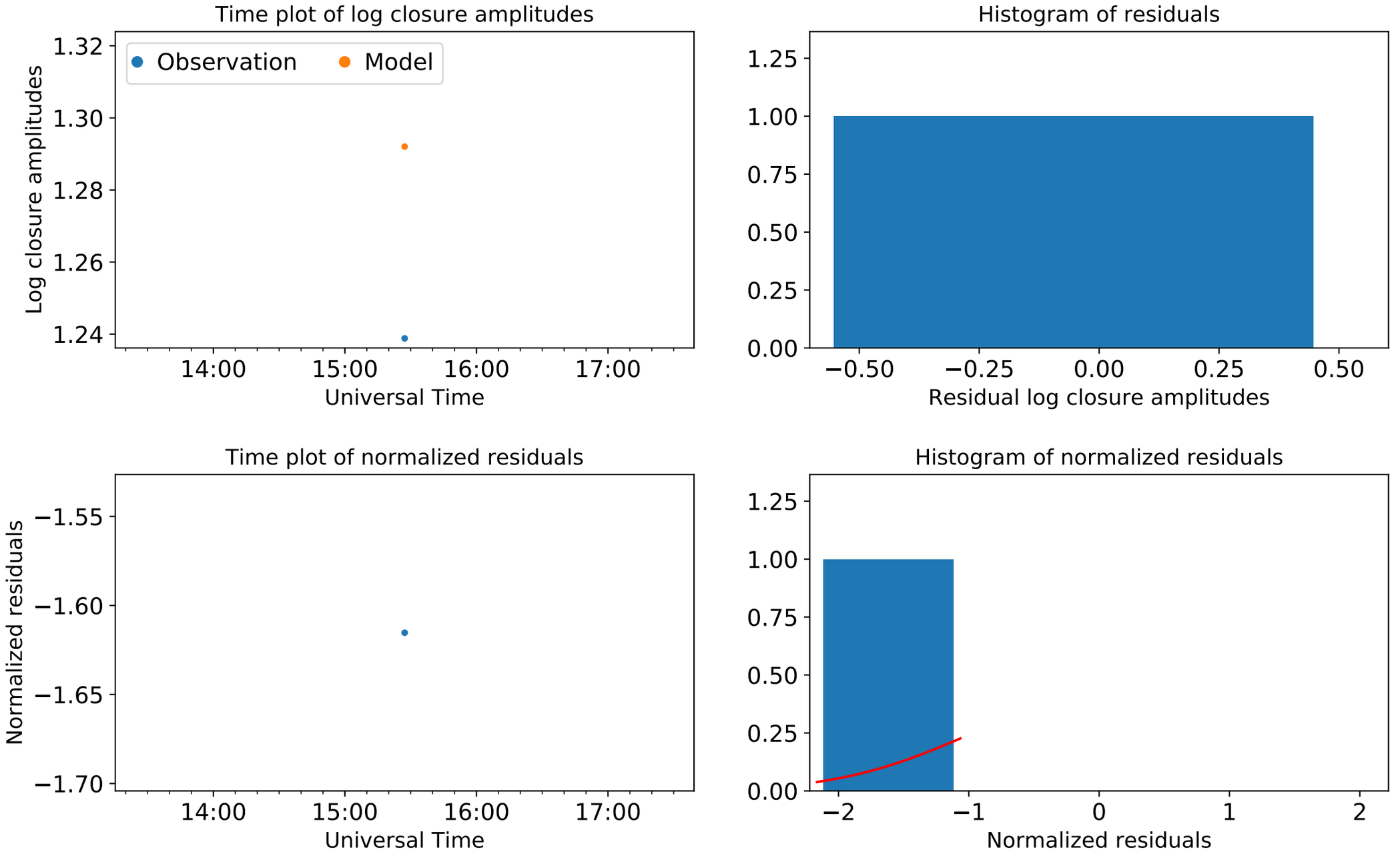


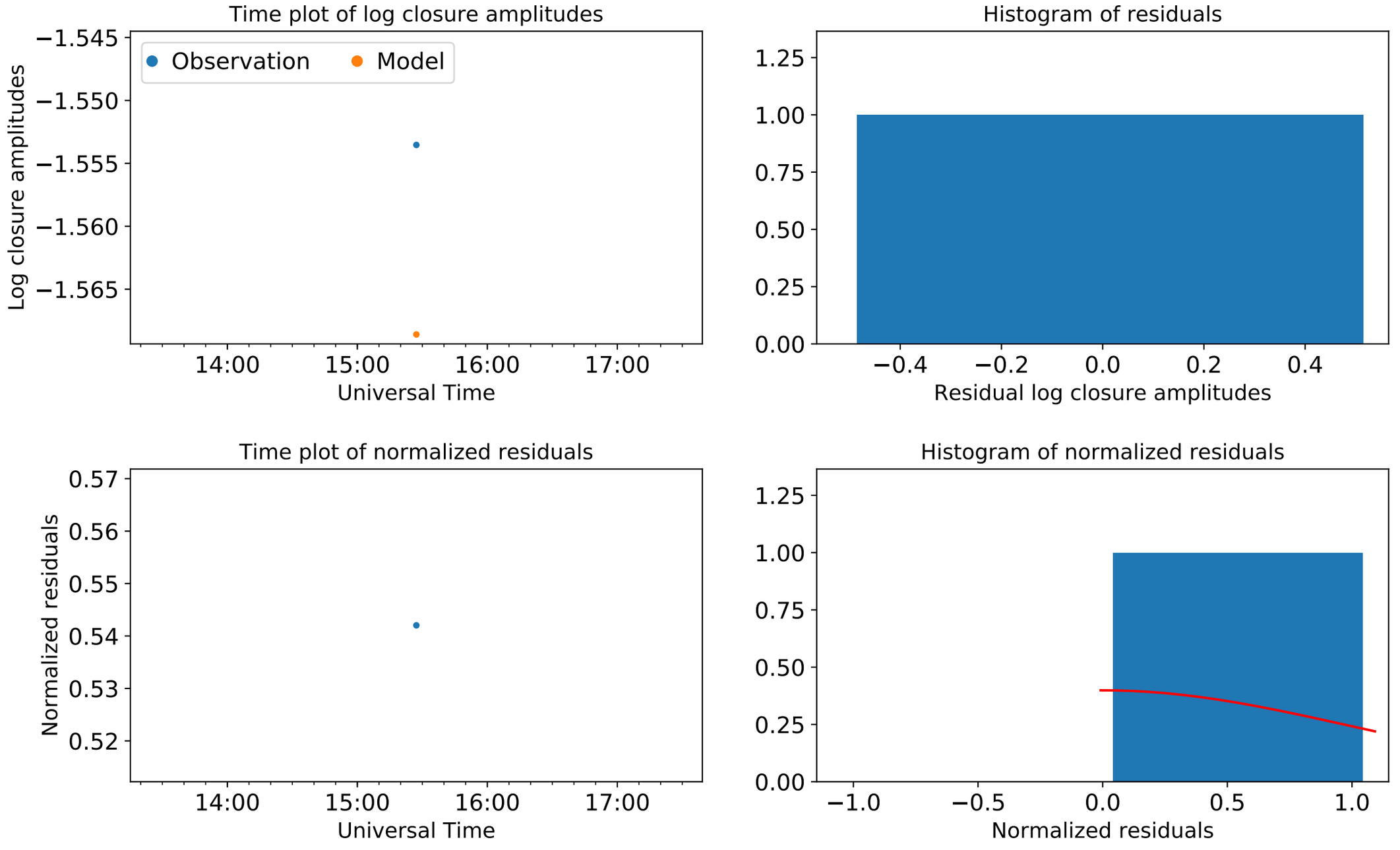

FD-HN-NL-SC: χ^2=5.453527, χ^2_ν=1.090705
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
1.0
0.9
0.8
0.7
15:24
15:26
Universal Time
Histogram of residuals
8
6
4
2
0
−0.1
0.0
0.1
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
1.5
1.0
0.5
0.0
−0.5
15:24
15:26
Universal Time
Histogram of normalized residuals
0.6
0.4
0.2
0.0
−1
0
1
Normalized residuals

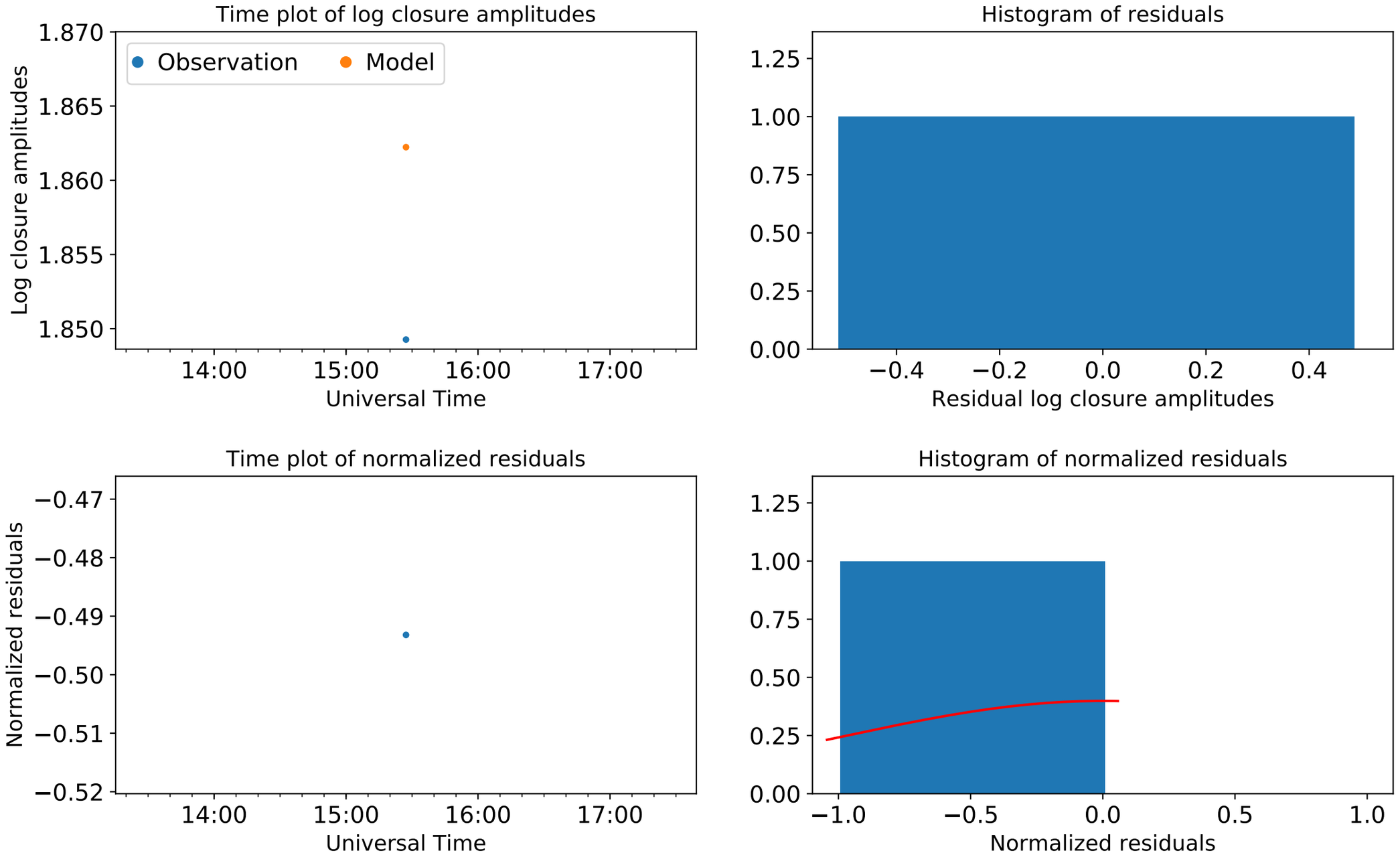

FD-HN-OV-SC: χ^2=4.148248, χ^2_ν=0.829650
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
−0.275
−0.300
−0.325
−0.350
−0.375
15:24
15:26
Universal Time
Histogram of residuals
25
20
15
10
5
0
−0.04
−0.02
0.00
0.02
0.04
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
0.5
0.0
−0.5
−1.0
−1.5
15:24
15:26
Universal Time
Histogram of normalized residuals
1.0
0.8
0.6
0.4
0.2
0.0
−1
0
1
Normalized residuals

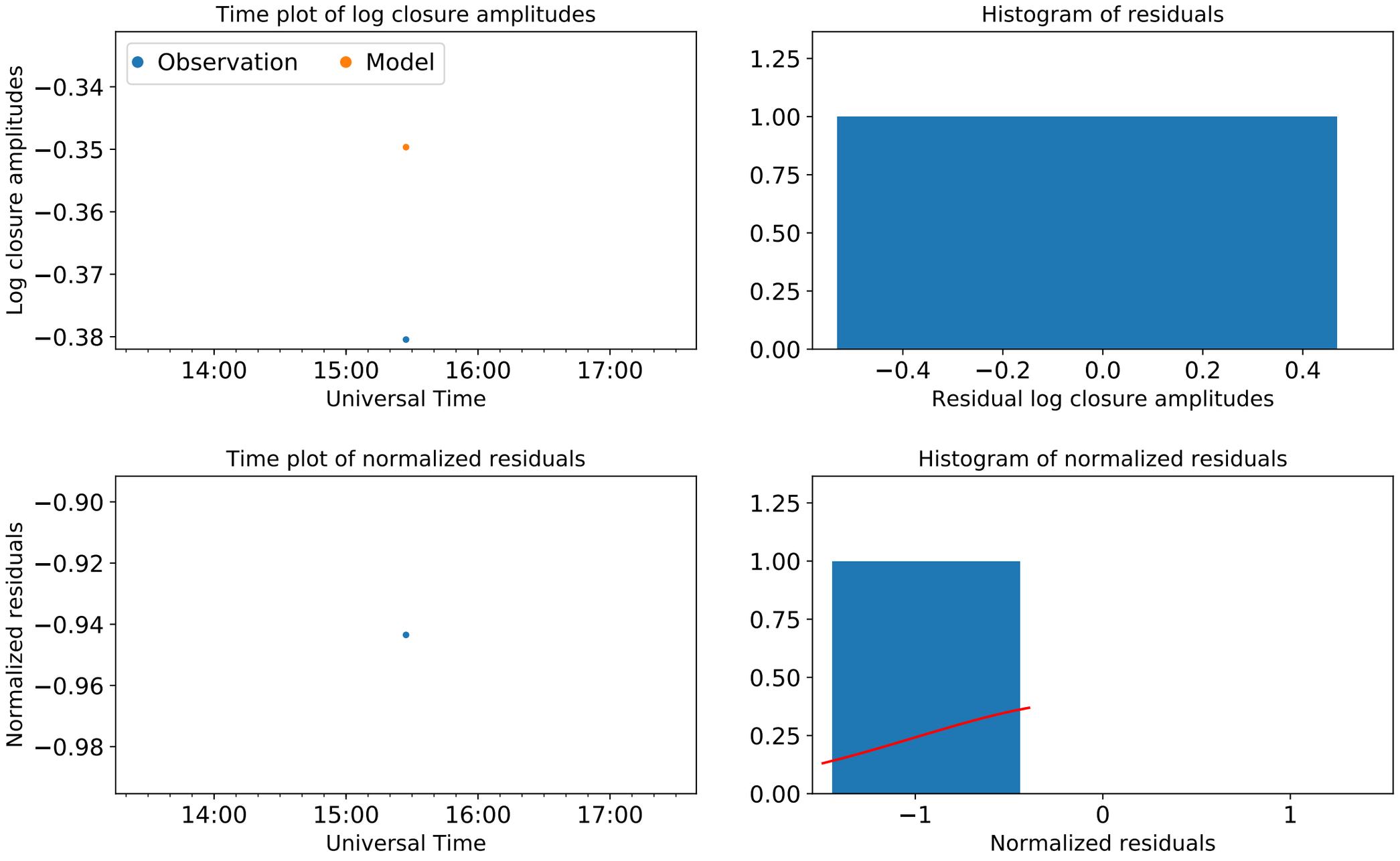

FD-HN-PT-SC: χ^2=1.286266, χ^2_ν=0.257253
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
−0.68
−0.70
−0.72
15:24
15:26
Universal Time
Histogram of residuals
50
40
30
20
10
0
−0.02
0.00
0.02
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
0.8
0.6
0.4
0.2
15:24
15:26
Universal Time
Histogram of normalized residuals
2.0
1.5
1.0
0.5
0.0
−0.5
0.0
0.5
Normalized residuals

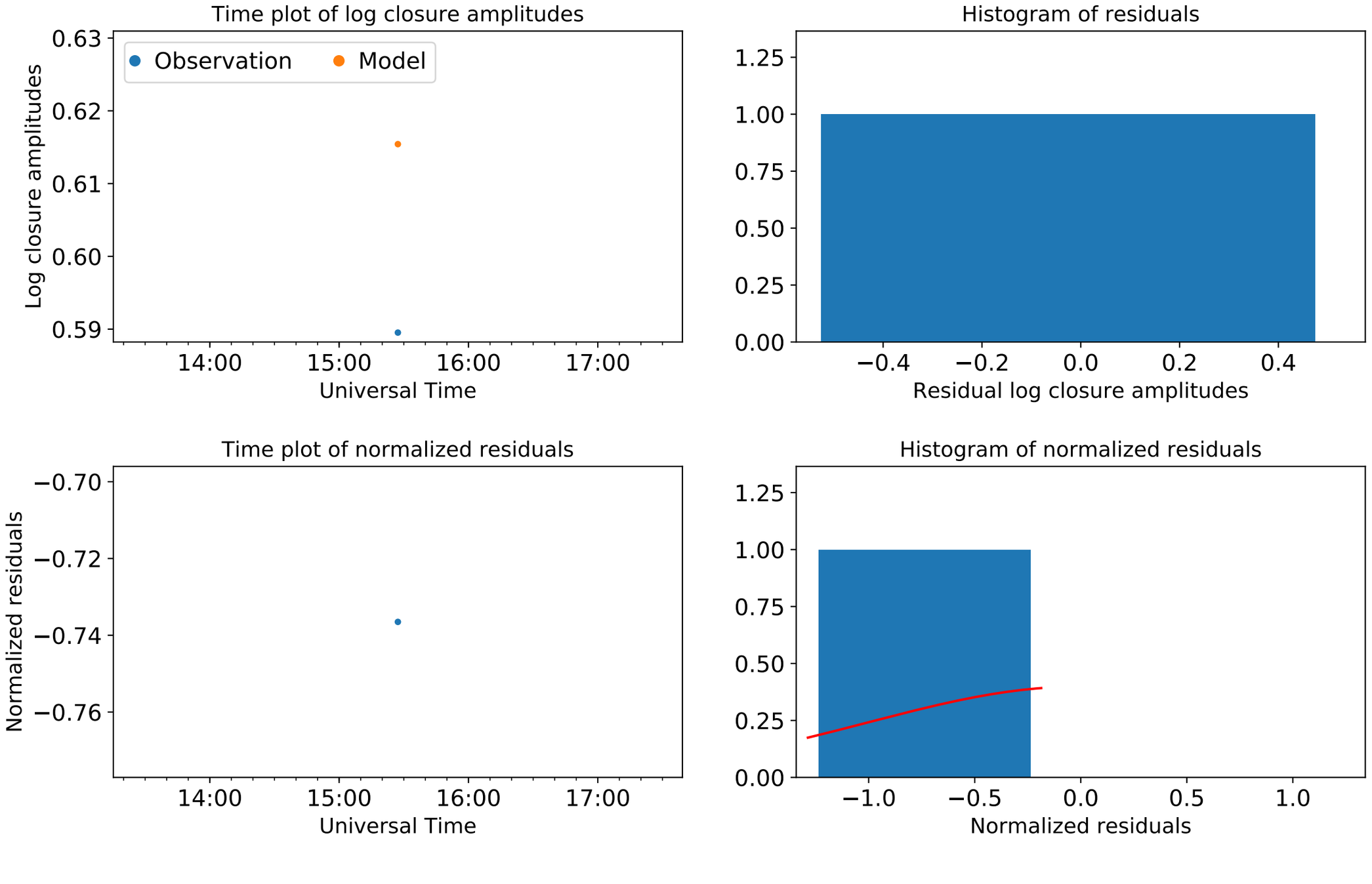

FD-KP-LA-MK: χ^2=0.069748, χ^2_ν=0.069748
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
−0.835
−0.840
−0.845
−0.850
14:00
15:00
16:00
17:00
Universal Time
Histogram of residuals
1.25
1.00
0.75
0.50
0.25
0.00
−0.4
−0.2
0.0
0.2
0.4
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
−0.250
−0.255
−0.260
−0.265
−0.270
−0.275
14:00
15:00
16:00
17:00
Universal Time
Histogram of normalized residuals
1.25
1.00
0.75
0.50
0.25
0.00
−0.5
0.0
0.5
Normalized residuals

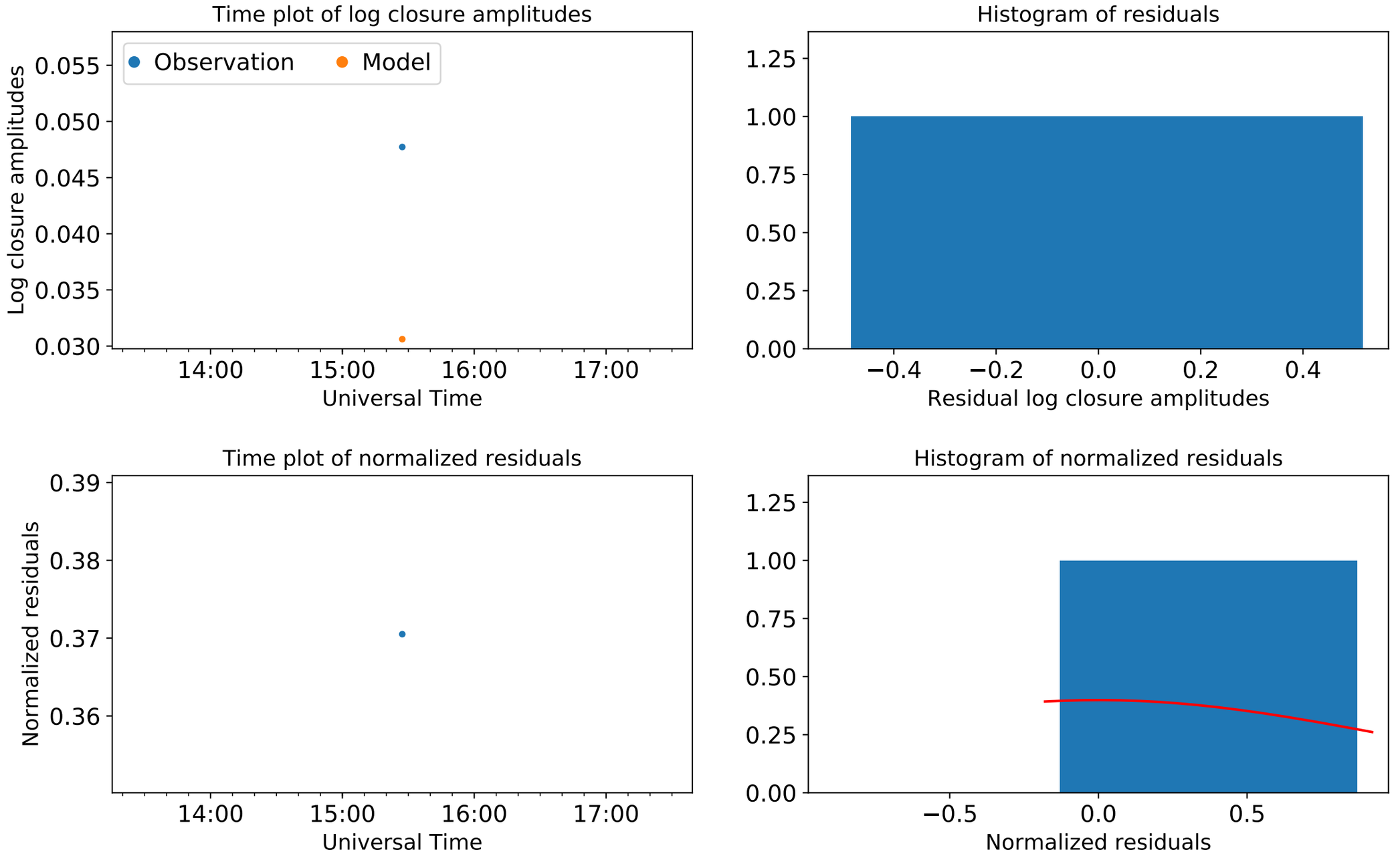

FD-LA-MK-KP: χ^2=2.609213, χ^2_ν=2.609213
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
1.32
1.30
1.28
1.26
1.24
14:00
15:00
16:00
17:00
Universal Time
Histogram of residuals
1.25
1.00
0.75
0.50
0.25
0.00
−0.50
−0.25
0.00
0.25
0.50
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
−1.55
−1.60
−1.65
−1.70
14:00
15:00
16:00
17:00
Universal Time
Histogram of normalized residuals
1.25
1.00
0.75
0.50
0.25
0.00
−2
−1
0
1
2
Normalized residuals

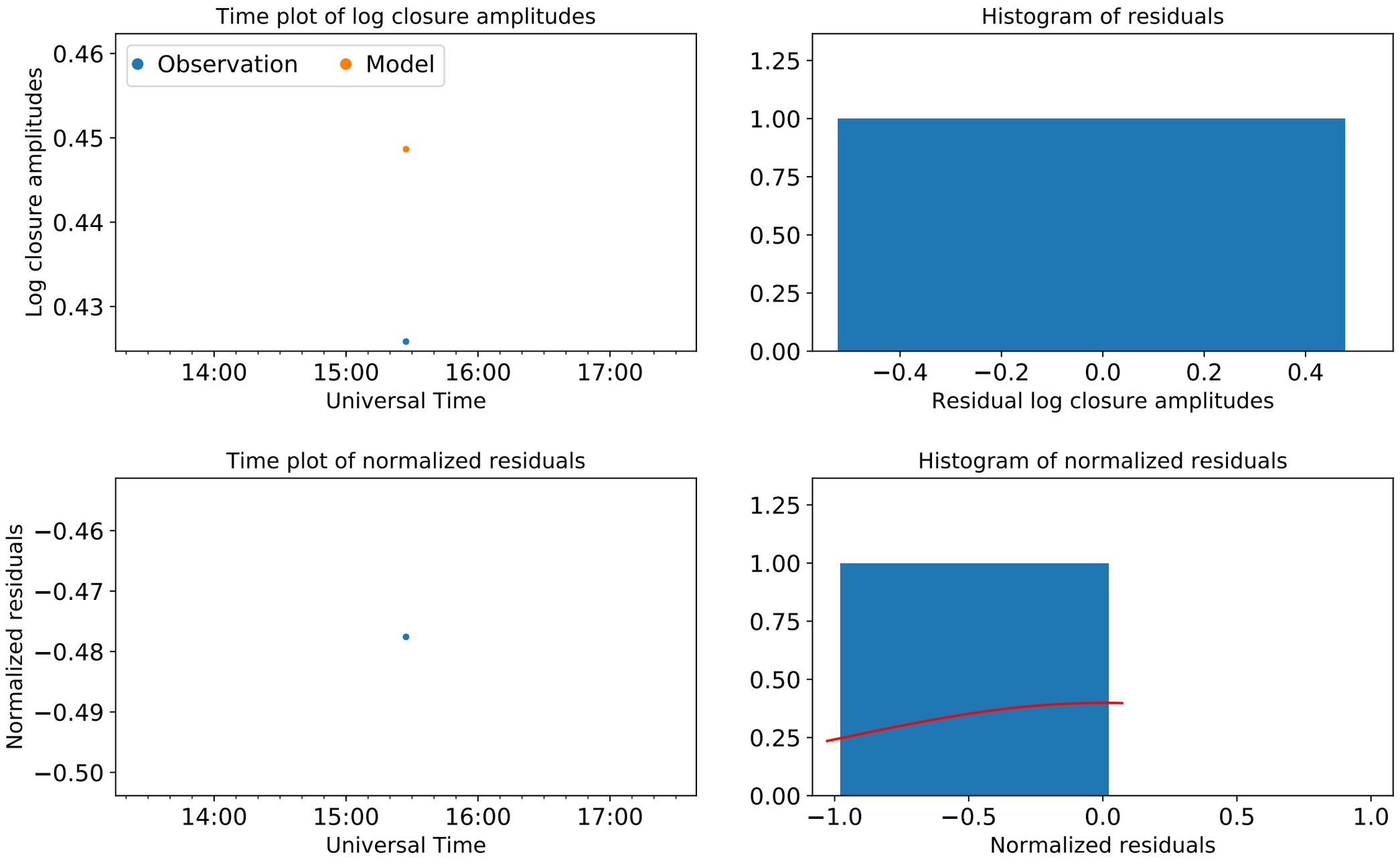

FD-KP-LA-OV: χ^2=0.293797, χ^2_ν=0.293797
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
−1.545
−1.550
−1.555
−1.560
−1.565
14:00
15:00
16:00
17:00
Universal Time
Histogram of residuals
1.25
1.00
0.75
0.50
0.25
0.00
−0.4
−0.2
0.0
0.2
0.4
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
0.57
0.56
0.55
0.54
0.53
0.52
14:00
15:00
16:00
17:00
Universal Time
Histogram of normalized residuals
1.25
1.00
0.75
0.50
0.25
0.00
−1.0
−0.5
0.0
0.5
1.0
Normalized residuals

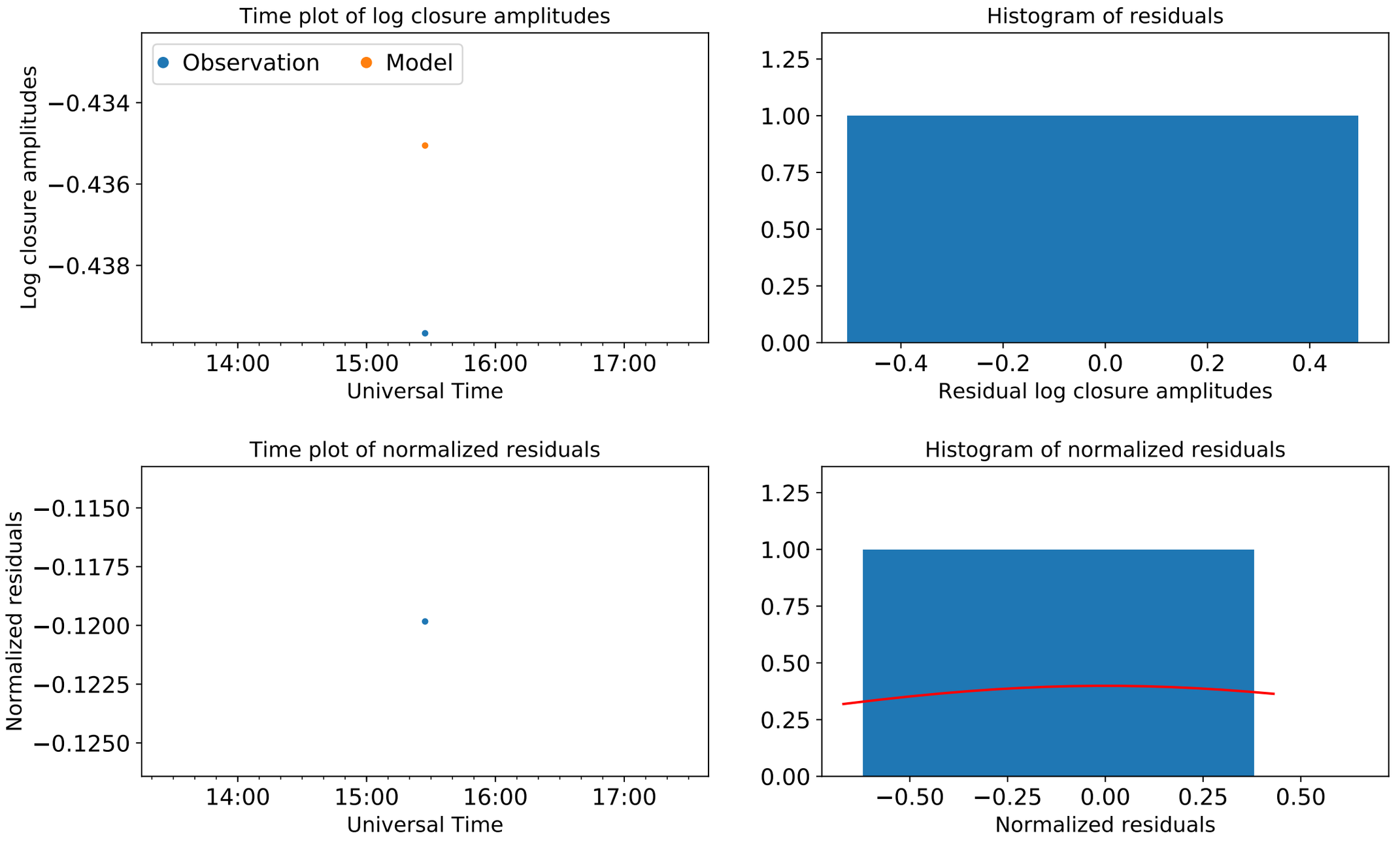

FD-LA-OV-KP: χ^2=0.243248, χ^2_ν=0.243248
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
1.870
1.865
1.860
1.855
1.850
14:00
15:00
16:00
17:00
Universal Time
Histogram of residuals
1.25
1.00
0.75
0.50
0.25
0.00
−0.4
−0.2
0.0
0.2
0.4
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
−0.47
−0.48
−0.49
−0.50
−0.51
−0.52
14:00
15:00
16:00
17:00
Universal Time
Histogram of normalized residuals
1.25
1.00
0.75
0.50
0.25
0.00
−1.0
−0.5
0.0
0.5
1.0
Normalized residuals

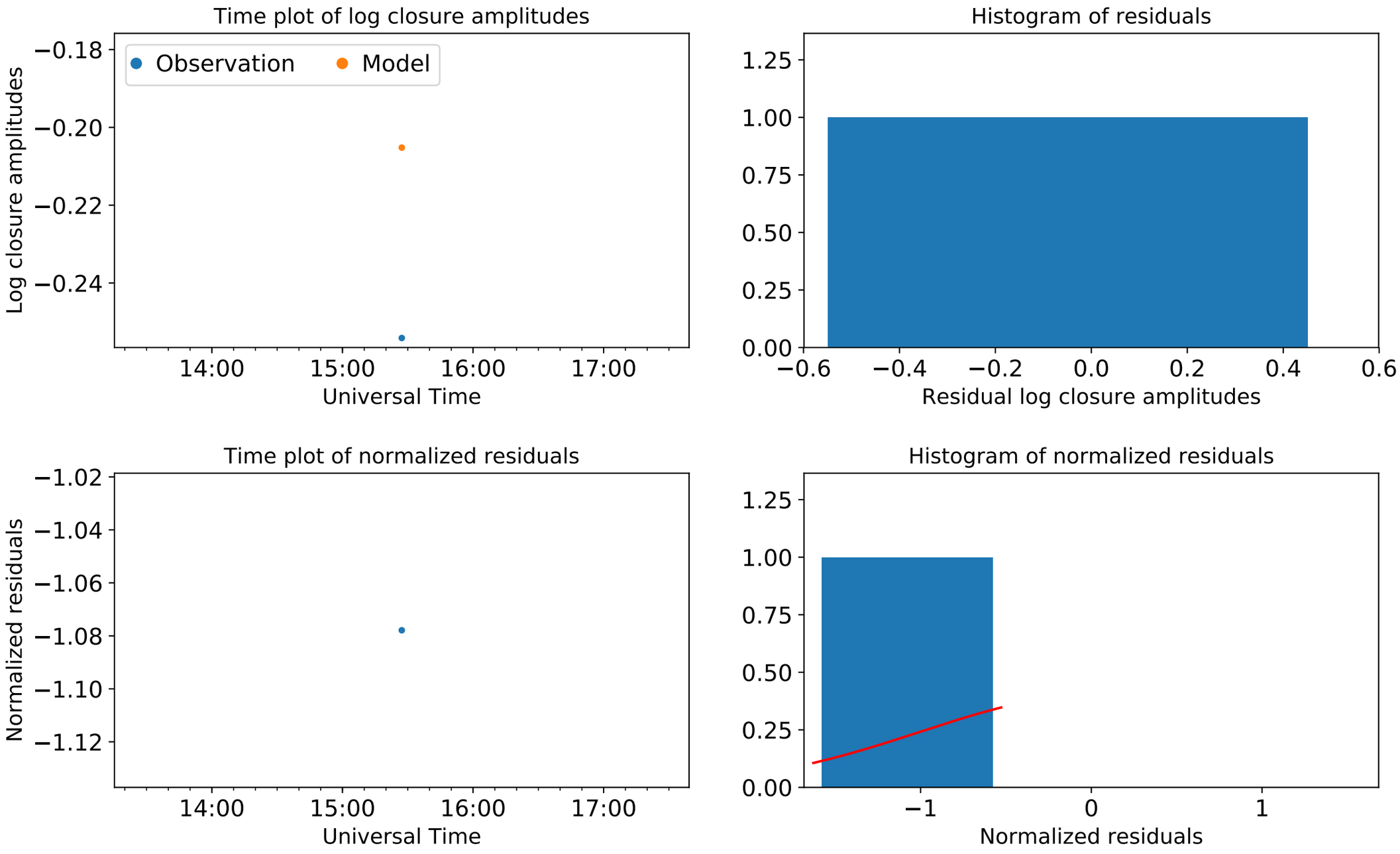

FD-KP-LA-PT: χ^2=0.890156, χ^2_ν=0.890156
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
−0.34
−0.35
−0.36
−0.37
−0.38
14:00
15:00
16:00
17:00
Universal Time
Histogram of residuals
1.25
1.00
0.75
0.50
0.25
0.00
−0.4
−0.2
0.0
0.2
0.4
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
−0.90
−0.92
−0.94
−0.96
−0.98
14:00
15:00
16:00
17:00
Universal Time
Histogram of normalized residuals
1.25
1.00
0.75
0.50
0.25
0.00
−1
0
1
Normalized residuals

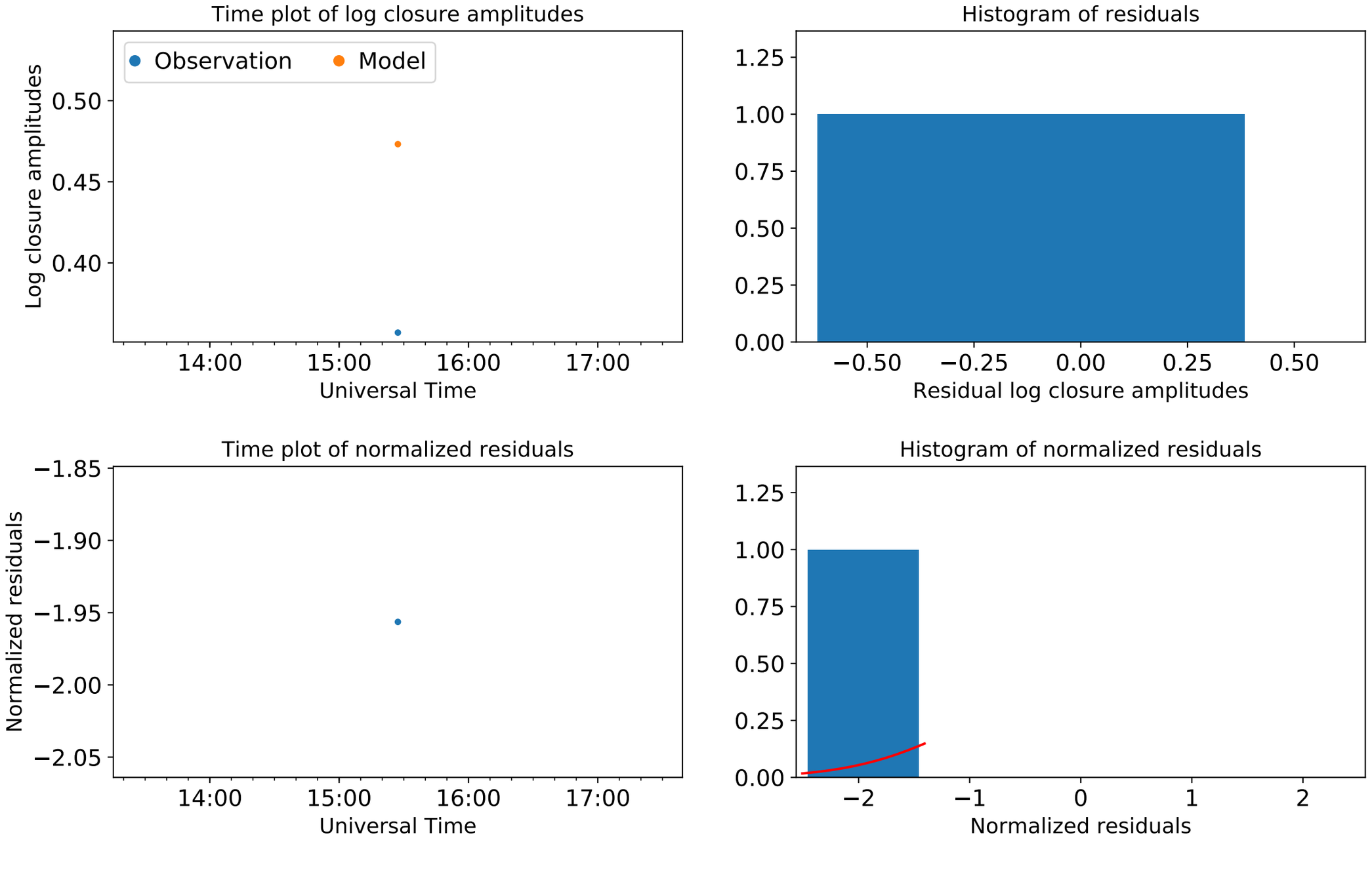

FD-LA-PT-KP: χ^2=0.542458, χ^2_ν=0.542458
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
0.63
0.62
0.61
0.60
0.59
14:00
15:00
16:00
17:00
Universal Time
Histogram of residuals
1.25
1.00
0.75
0.50
0.25
0.00
−0.4
−0.2
0.0
0.2
0.4
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
−0.70
−0.72
−0.74
−0.76
14:00
15:00
16:00
17:00
Universal Time
Histogram of normalized residuals
1.25
1.00
0.75
0.50
0.25
0.00
−1.0
−0.5
0.0
0.5
1.0
Normalized residuals

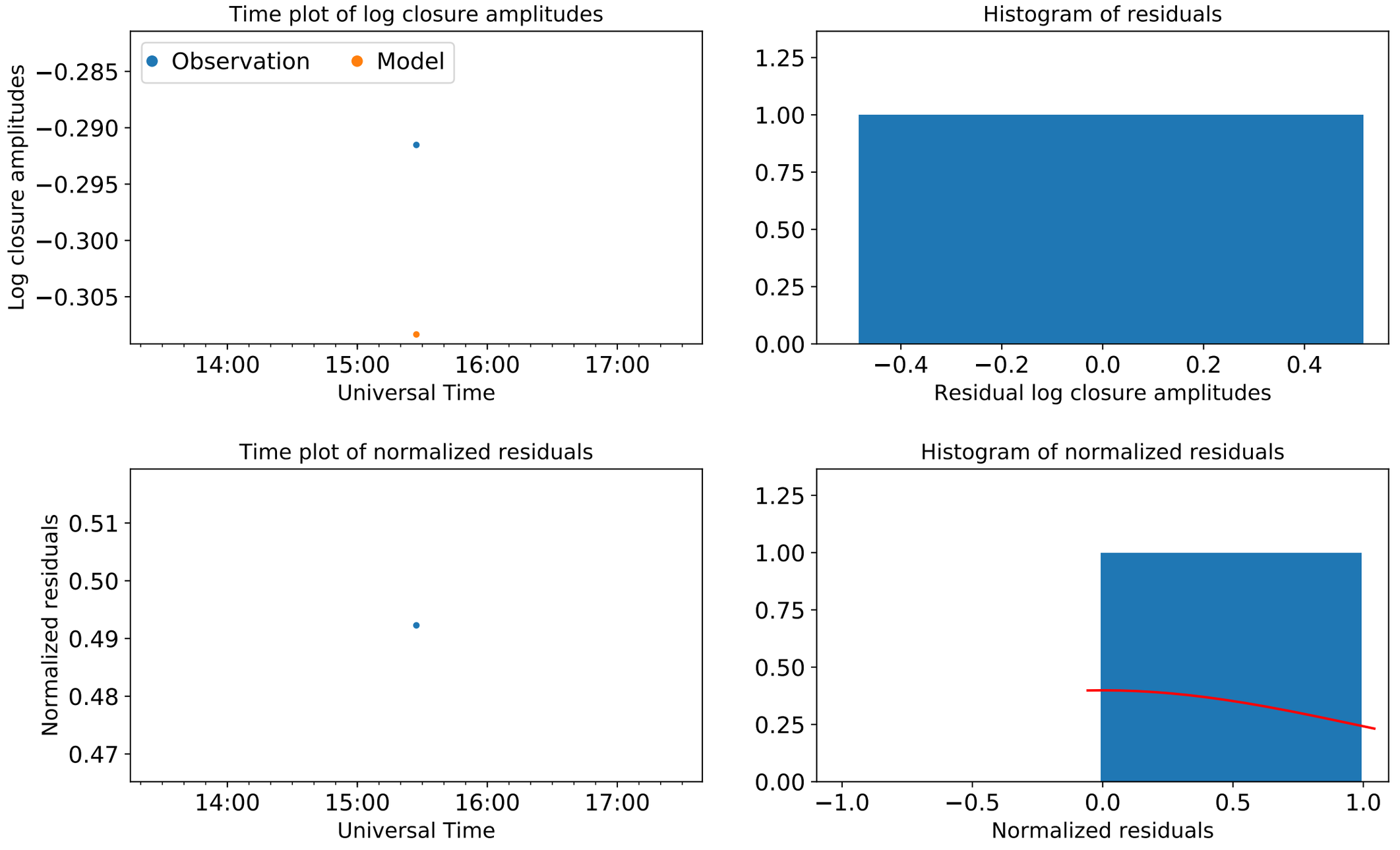

FD-KP-LA-SC: χ^2=0.137277, χ^2_ν=0.137277
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
0.055
0.050
0.045
0.040
0.035
0.030
14:00
15:00
16:00
17:00
Universal Time
Histogram of residuals
1.25
1.00
0.75
0.50
0.25
0.00
−0.4
−0.2
0.0
0.2
0.4
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
0.39
0.38
0.37
0.36
14:00
15:00
16:00
17:00
Universal Time
Histogram of normalized residuals
1.25
1.00
0.75
0.50
0.25
0.00
−0.5
0.0
0.5
Normalized residuals

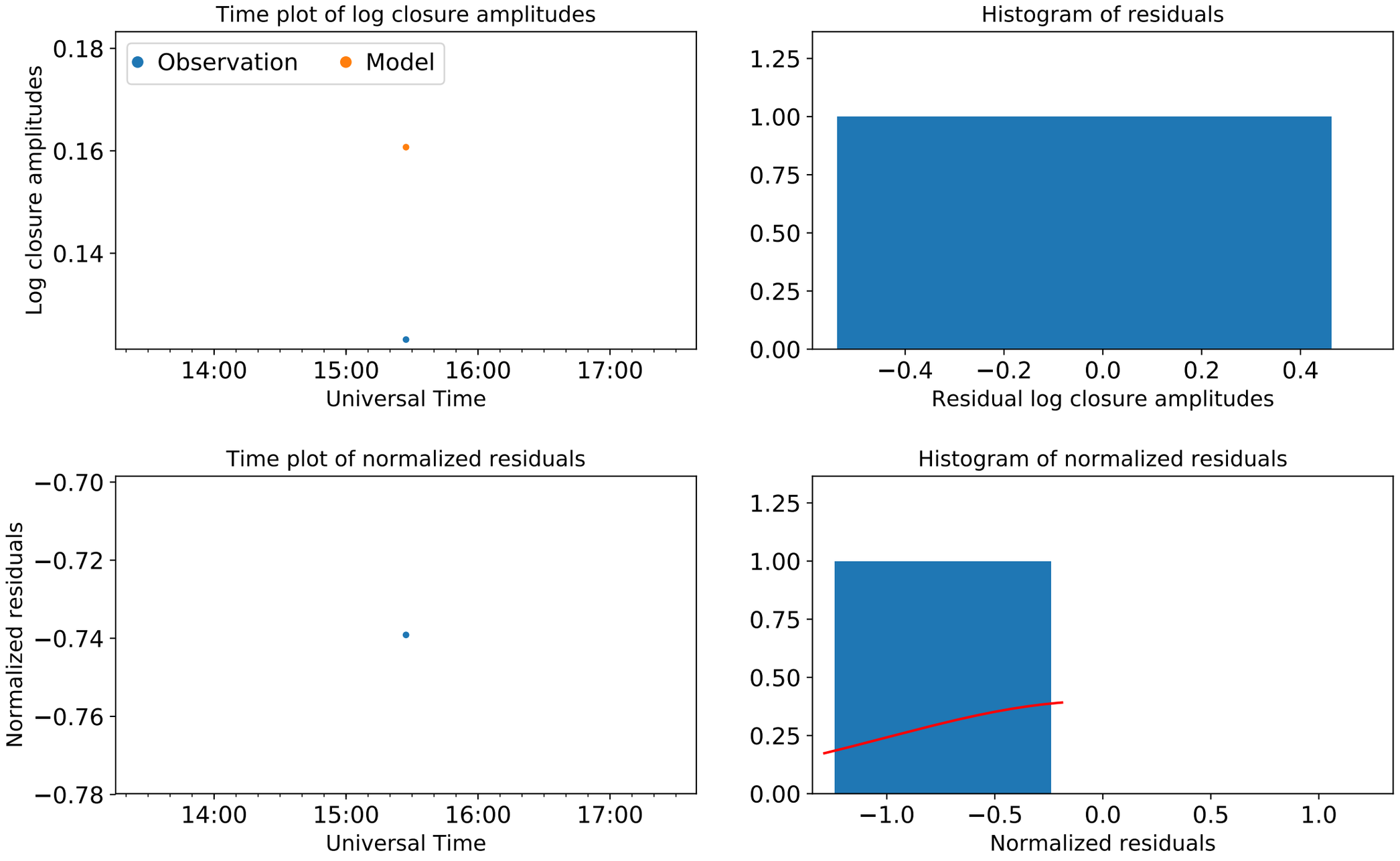

FD-LA-SC-KP: χ^2=0.228087, χ^2_ν=0.228087
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
0.46
0.45
0.44
0.43
14:00
15:00
16:00
17:00
Universal Time
Histogram of residuals
1.25
1.00
0.75
0.50
0.25
0.00
−0.4
−0.2
0.0
0.2
0.4
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
−0.46
−0.47
−0.48
−0.49
−0.50
14:00
15:00
16:00
17:00
Universal Time
Histogram of normalized residuals
1.25
1.00
0.75
0.50
0.25
0.00
−1.0
−0.5
0.0
0.5
1.0
Normalized residuals

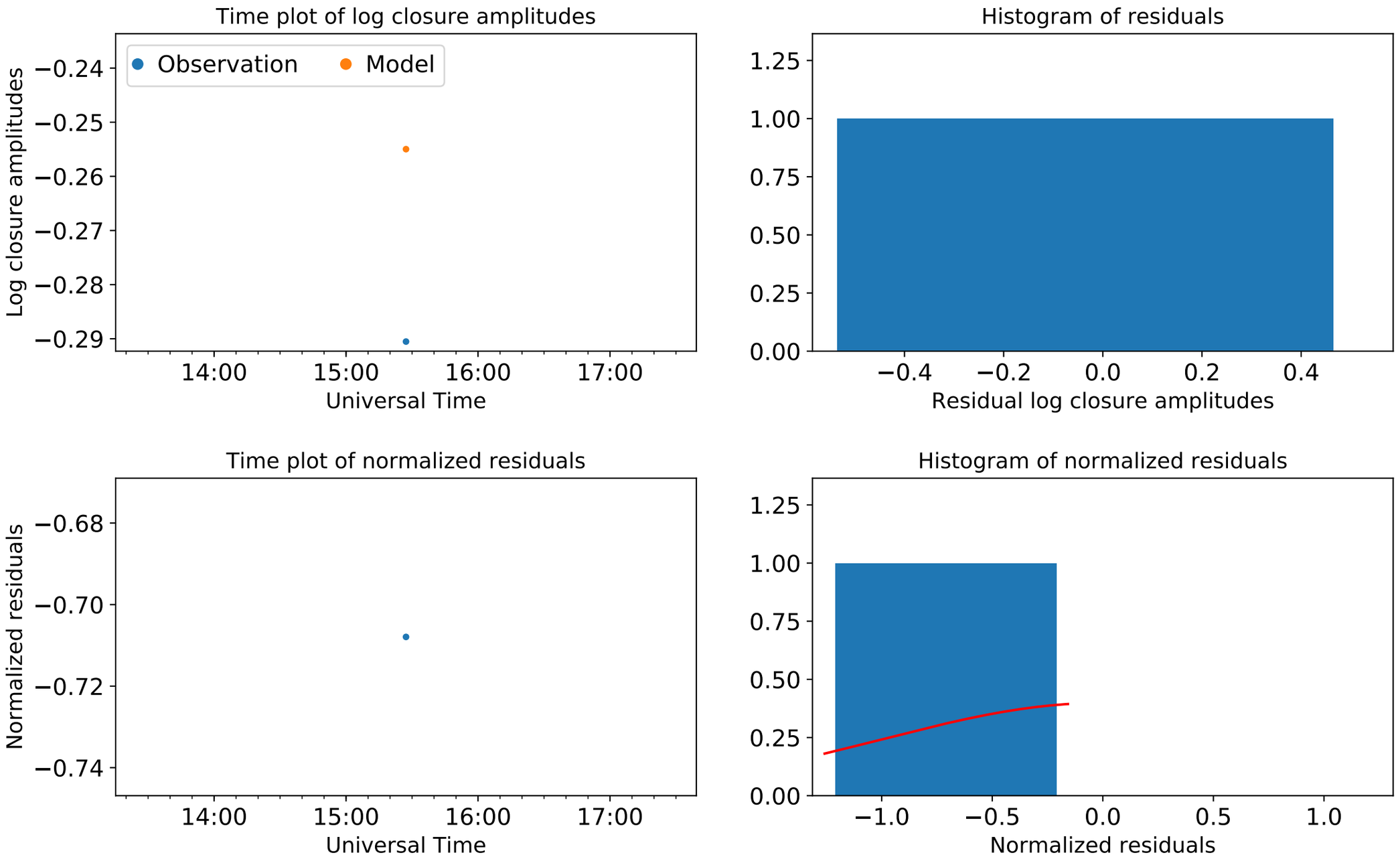

FD-KP-MK-OV: χ^2=0.014360, χ^2_ν=0.014360
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
−0.434
−0.436
−0.438
14:00
15:00
16:00
17:00
Universal Time
Histogram of residuals
1.25
1.00
0.75
0.50
0.25
0.00
−0.4
−0.2
0.0
0.2
0.4
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
−0.1150
−0.1175
−0.1200
−0.1225
−0.1250
14:00
15:00
16:00
17:00
Universal Time
Histogram of normalized residuals
1.25
1.00
0.75
0.50
0.25
0.00
−0.50
−0.25
0.00
0.25
0.50
Normalized residuals

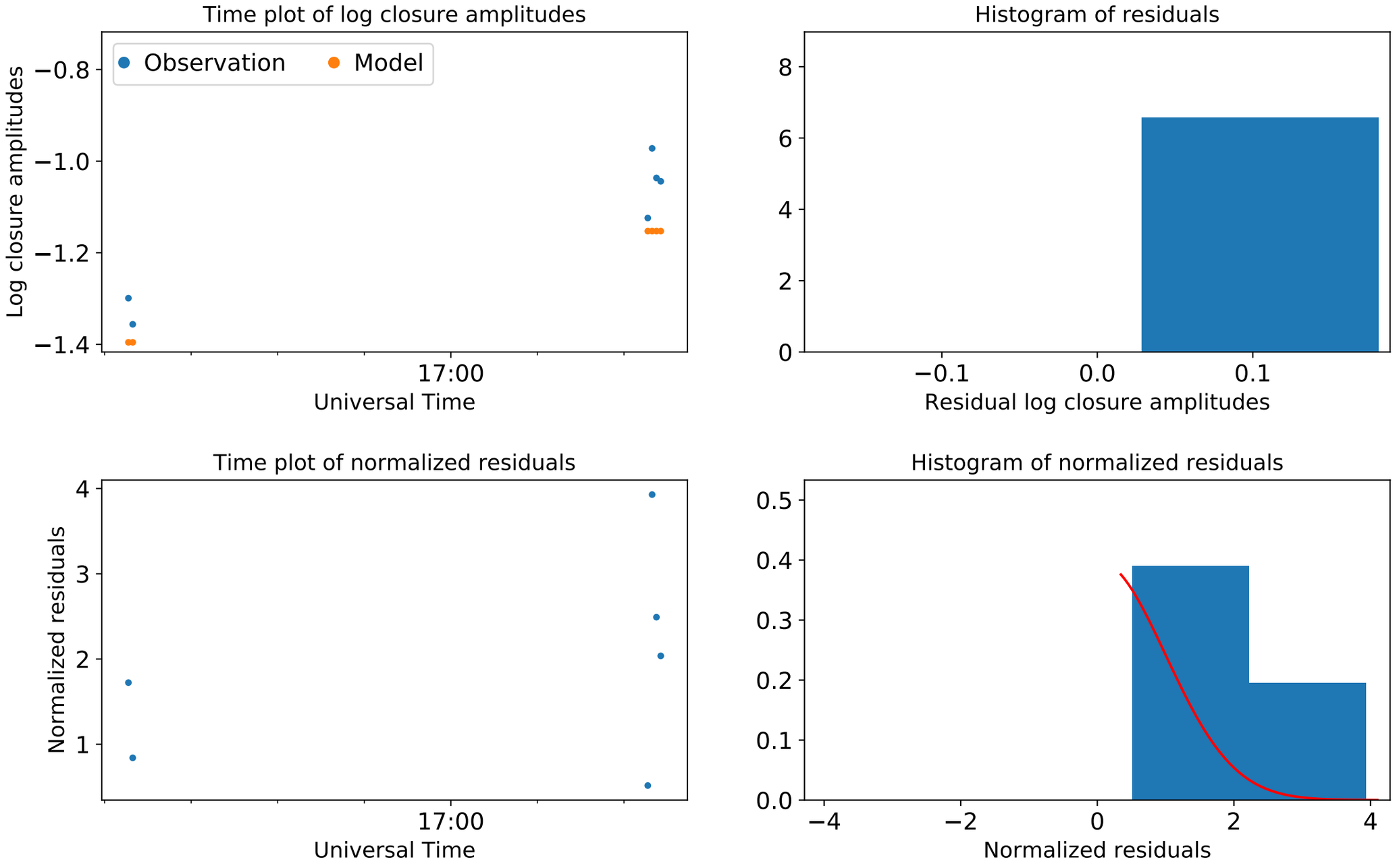

FD-KP-MK-PT: χ^2=1.161857, χ^2_ν=1.161857
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
−0.18
−0.20
−0.22
−0.24
14:00
15:00
16:00
17:00
Universal Time
Histogram of residuals
1.25
1.00
0.75
0.50
0.25
0.00
−0.6
−0.4
−0.2
0.0
0.2
0.4
0.6
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
−1.02
−1.04
−1.06
−1.08
−1.10
−1.12
14:00
15:00
16:00
17:00
Universal Time
Histogram of normalized residuals
1.25
1.00
0.75
0.50
0.25
0.00
−1
0
1
Normalized residuals

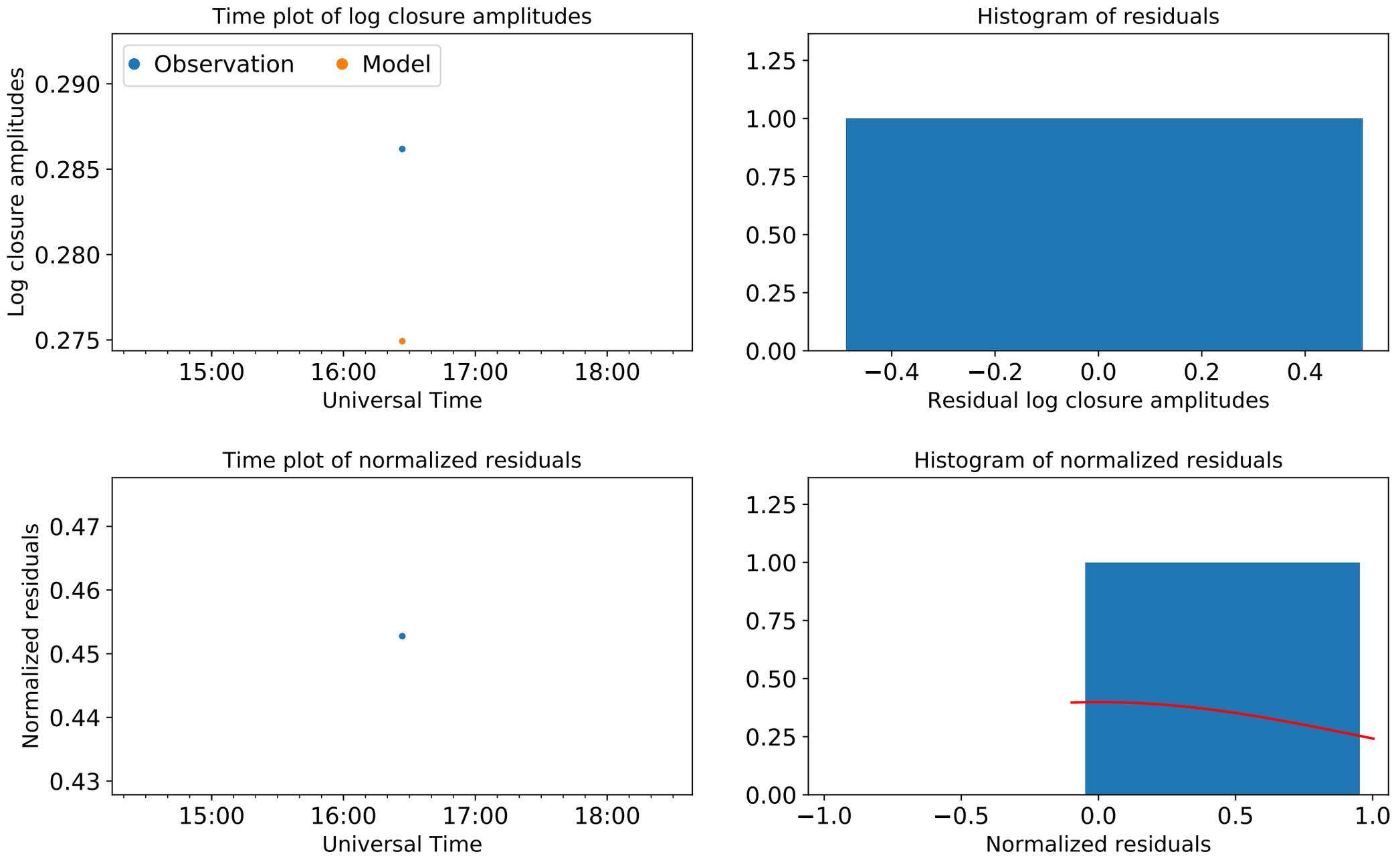

FD-KP-MK-SC: χ^2=3.827500, χ^2_ν=3.827500
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
0.50
0.45
0.40
14:00
15:00
16:00
17:00
Universal Time
Histogram of residuals
1.25
1.00
0.75
0.50
0.25
0.00
−0.50
−0.25
0.00
0.25
0.50
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
−1.85
−1.90
−1.95
−2.00
−2.05
14:00
15:00
16:00
17:00
Universal Time
Histogram of normalized residuals
1.25
1.00
0.75
0.50
0.25
0.00
−2
−1
0
1
2
Normalized residuals

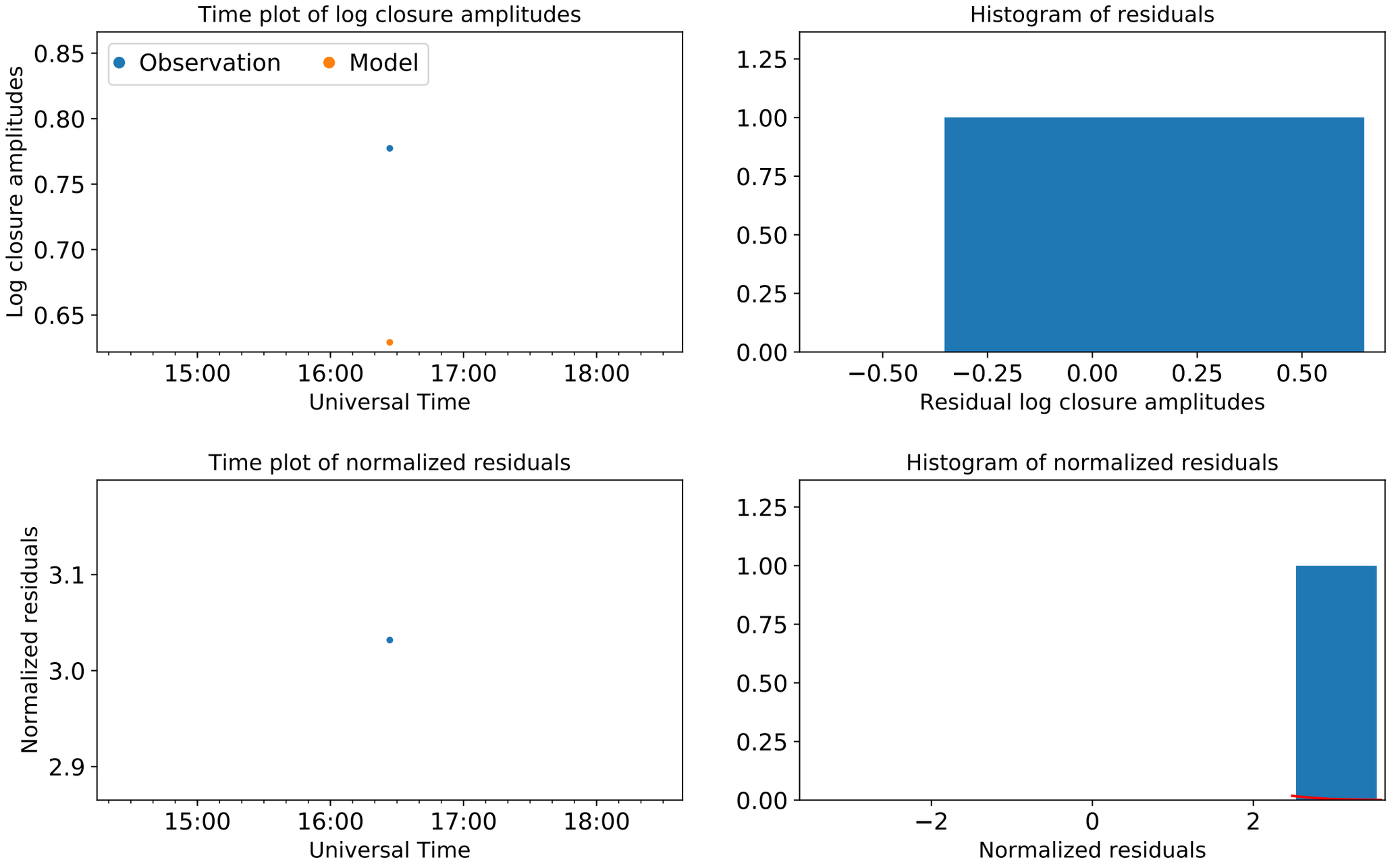

FD-KP-OV-PT: χ^2=0.242339, χ^2_ν=0.242339
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
−0.285
−0.290
−0.295
−0.300
−0.305
14:00
15:00
16:00
17:00
Universal Time
Histogram of residuals
1.25
1.00
0.75
0.50
0.25
0.00
−0.4
−0.2
0.0
0.2
0.4
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
0.51
0.50
0.49
0.48
0.47
14:00
15:00
16:00
17:00
Universal Time
Histogram of normalized residuals
1.25
1.00
0.75
0.50
0.25
0.00
−1.0
−0.5
0.0
0.5
1.0
Normalized residuals

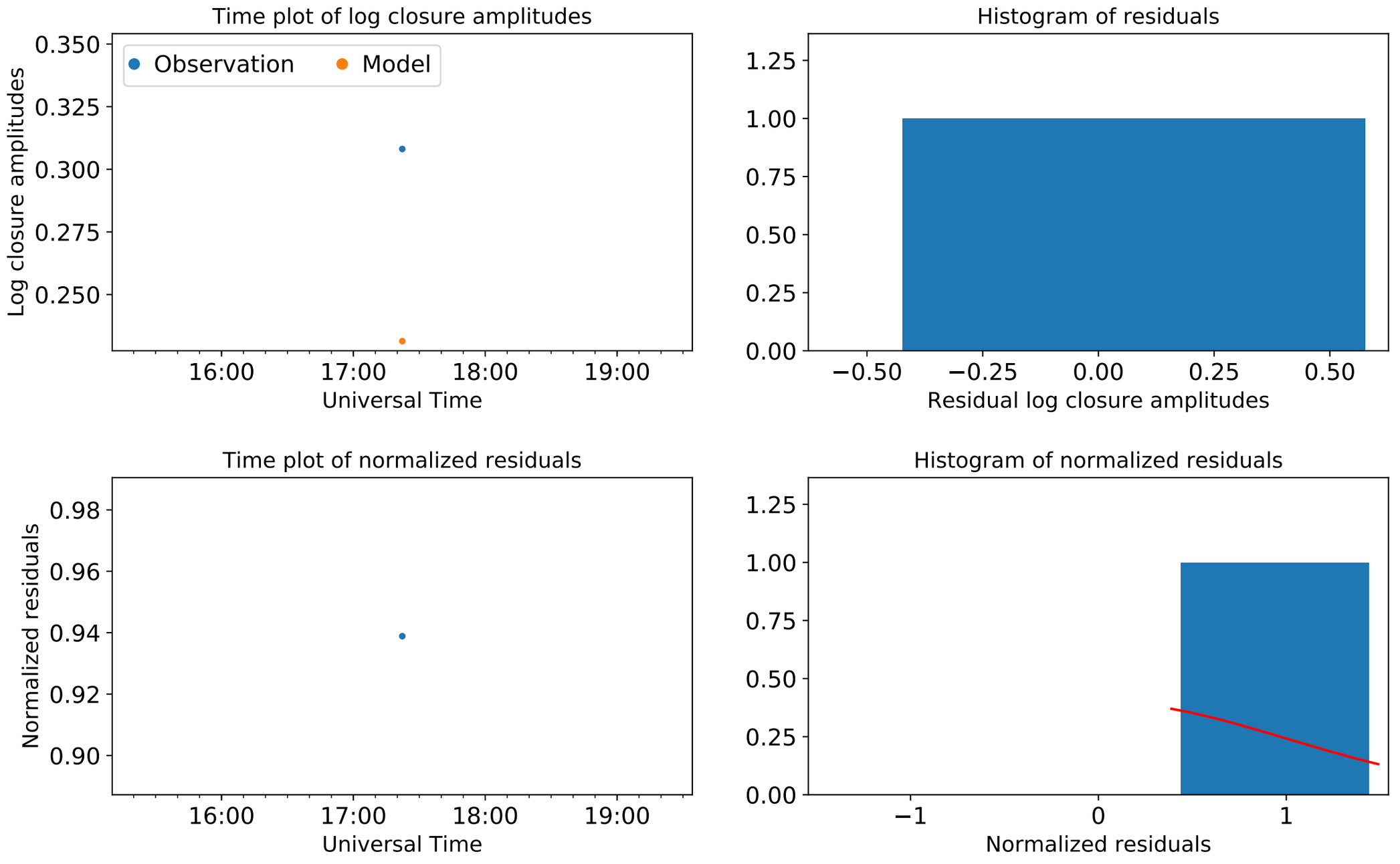

FD-KP-OV-SC: χ^2=0.546322, χ^2_ν=0.546322
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
0.18
0.16
0.14
14:00
15:00
16:00
17:00
Universal Time
Histogram of residuals
1.25
1.00
0.75
0.50
0.25
0.00
−0.4
−0.2
0.0
0.2
0.4
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
−0.70
−0.72
−0.74
−0.76
−0.78
14:00
15:00
16:00
17:00
Universal Time
Histogram of normalized residuals
1.25
1.00
0.75
0.50
0.25
0.00
−1.0
−0.5
0.0
0.5
1.0
Normalized residuals

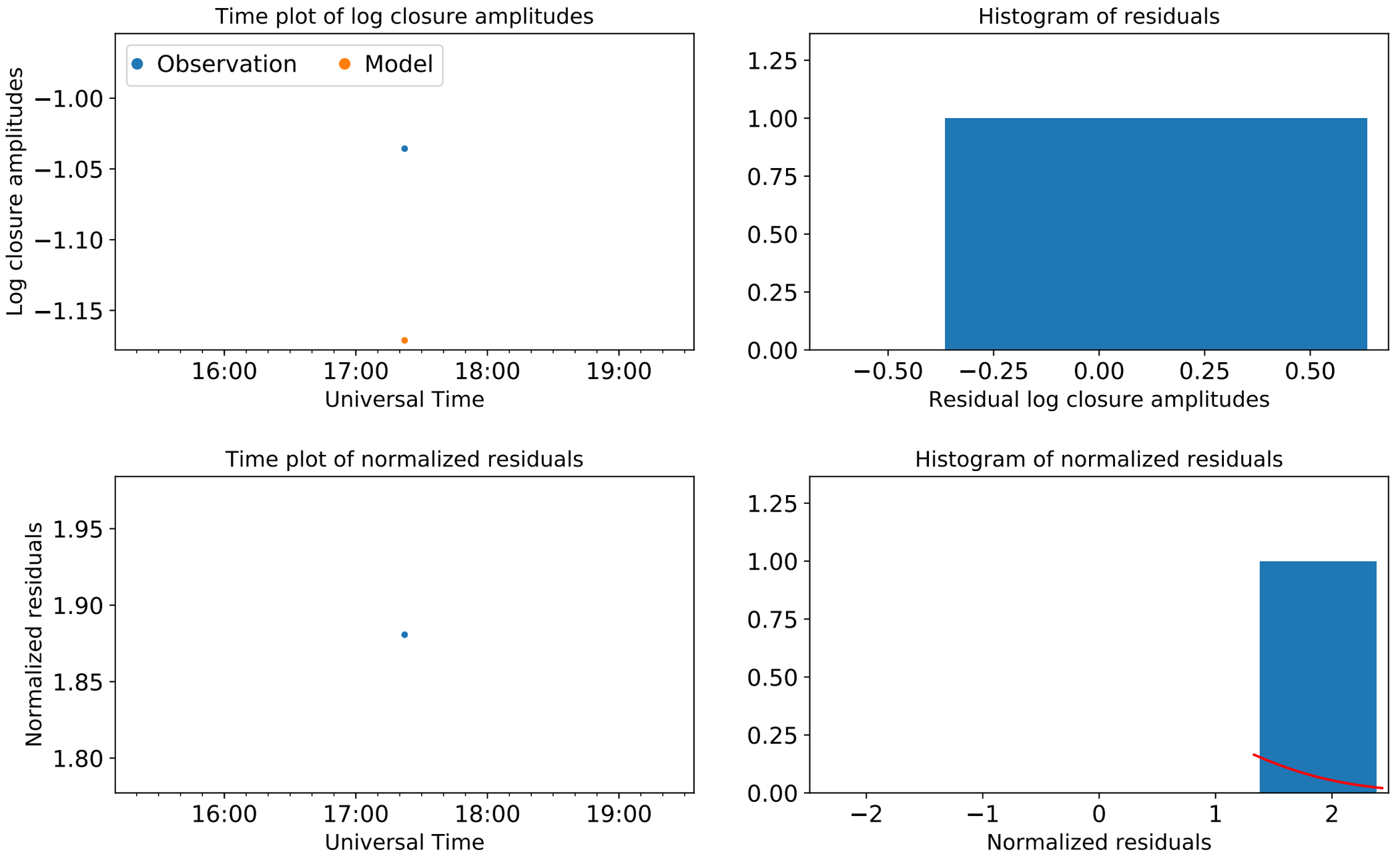

FD-KP-PT-SC: χ^2=0.501163, χ^2_ν=0.501163
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
−0.24
−0.25
−0.26
−0.27
−0.28
−0.29
14:00
15:00
16:00
17:00
Universal Time
Histogram of residuals
1.25
1.00
0.75
0.50
0.25
0.00
−0.4
−0.2
0.0
0.2
0.4
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
−0.68
−0.70
−0.72
−0.74
14:00
15:00
16:00
17:00
Universal Time
Histogram of normalized residuals
1.25
1.00
0.75
0.50
0.25
0.00
−1.0
−0.5
0.0
0.5
1.0
Normalized residuals

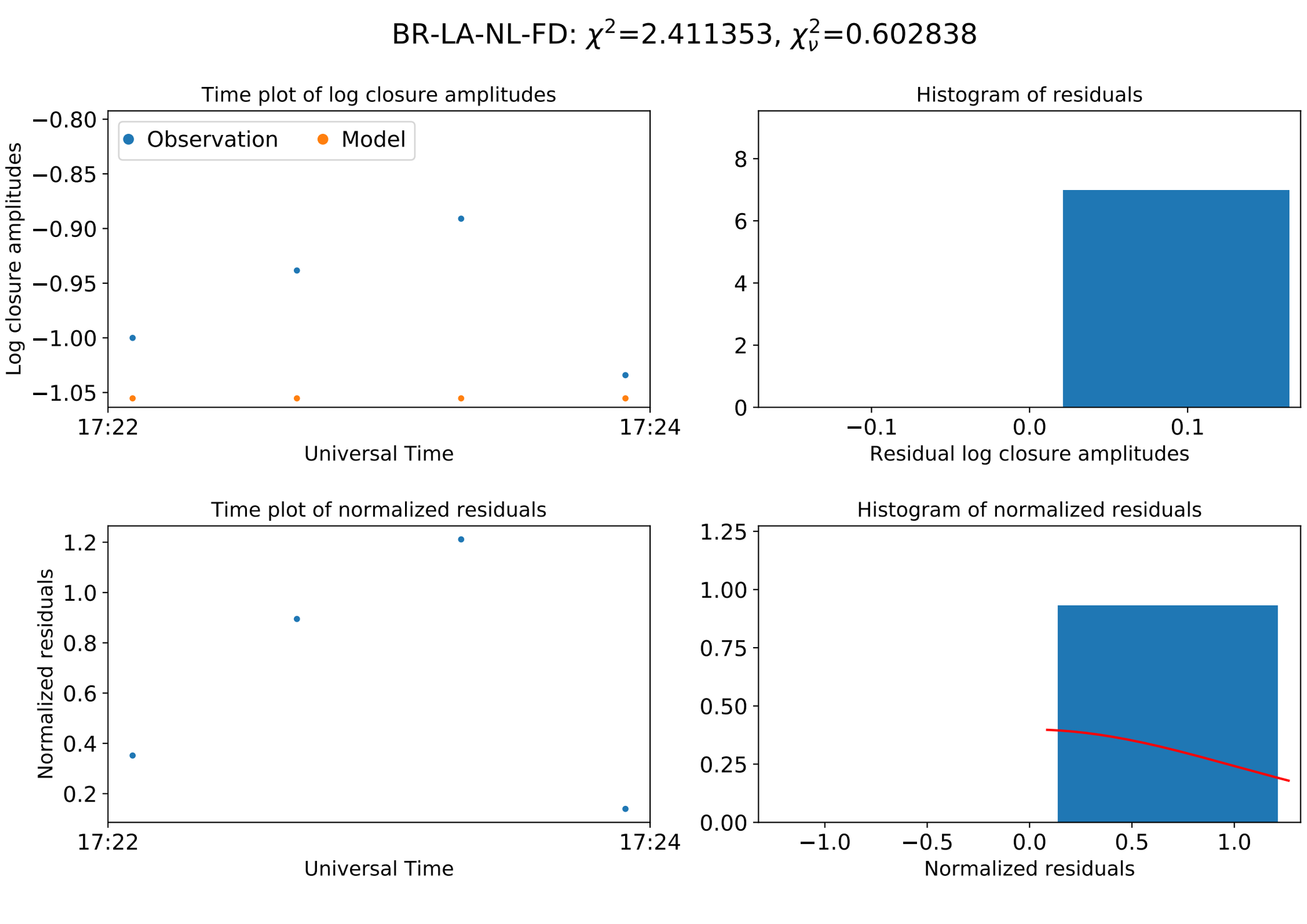

BR-LA-OV-FD: χ^2=29.732471, χ^2_ν=4.955412
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
−0.8
−1.0
−1.2
−1.4
17:00
Universal Time
Histogram of residuals
8
6
4
2
0
−0.1
0.0
0.1
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
4
3
2
1
17:00
Universal Time
Histogram of normalized residuals
0.5
0.4
0.3
0.2
0.1
0.0
−4
−2
0
2
4
Normalized residuals

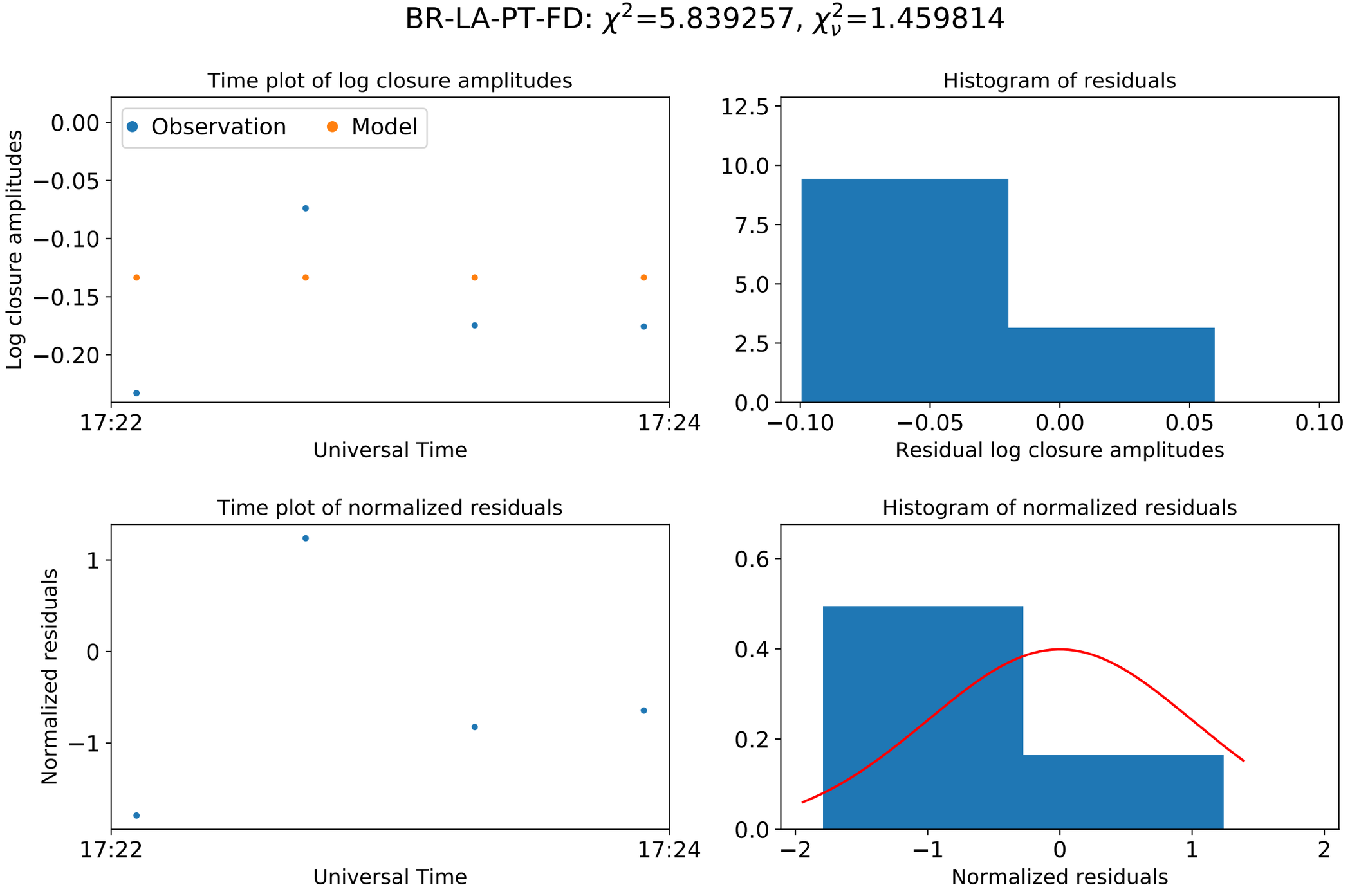

LA-MK-OV-PT: χ^2=0.204986, χ^2_ν=0.204986
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
0.290
0.285
0.280
0.275
15:00
16:00
17:00
18:00
Universal Time
Histogram of residuals
1.25
1.00
0.75
0.50
0.25
0.00
−0.4
−0.2
0.0
0.2
0.4
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
0.47
0.46
0.45
0.44
0.43
15:00
16:00
17:00
18:00
Universal Time
Histogram of normalized residuals
1.25
1.00
0.75
0.50
0.25
0.00
−1.0
−0.5
0.0
0.5
1.0
Normalized residuals

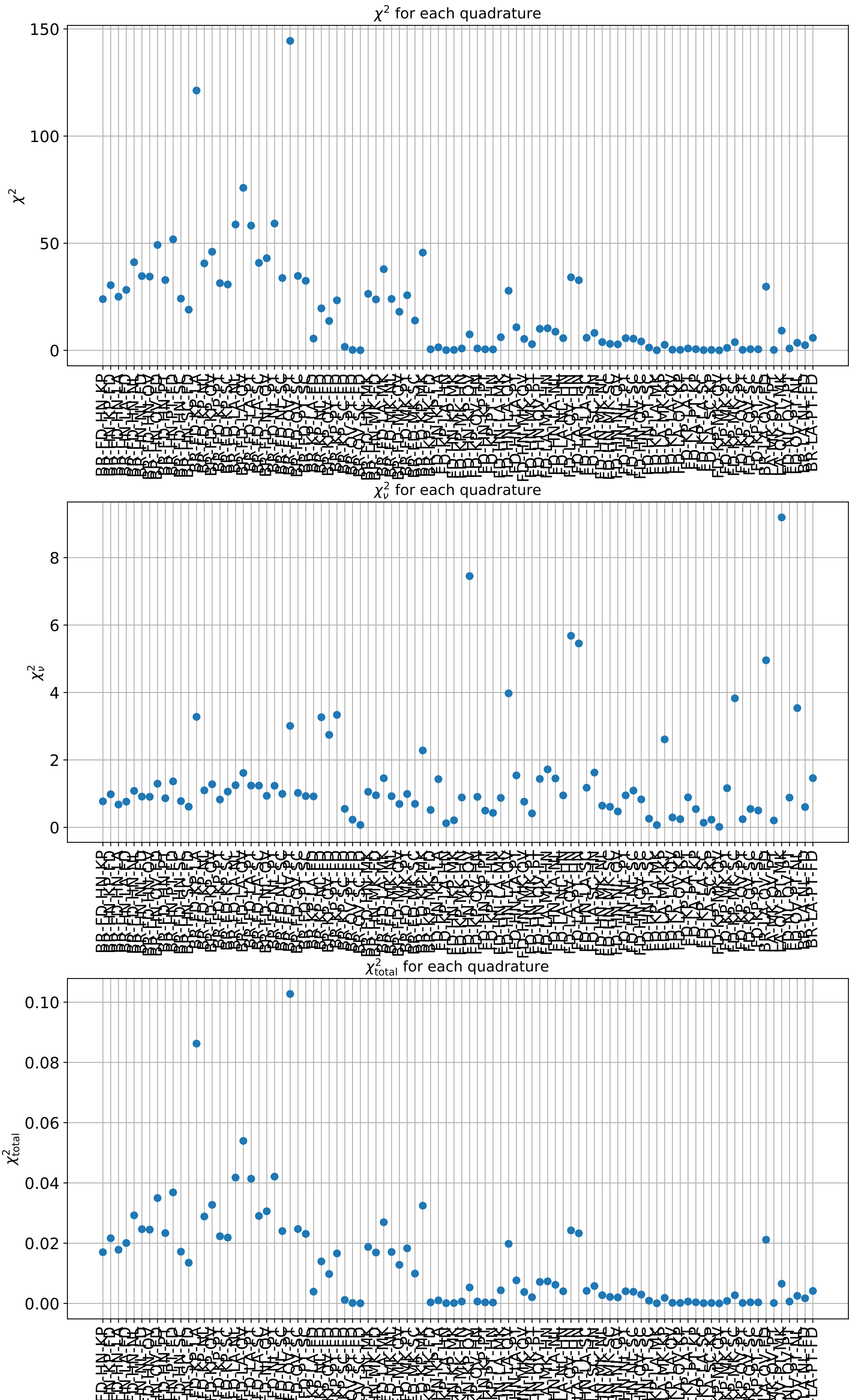

LA-OV-PT-MK: χ^2=9.191983, χ^2_ν=9.191983
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
0.85
0.80
0.75
0.70
0.65
15:00
16:00
17:00
18:00
Universal Time
Histogram of residuals
1.25
1.00
0.75
0.50
0.25
0.00
−0.50
−0.25
0.00
0.25
0.50
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
3.1
3.0
2.9
15:00
16:00
17:00
18:00
Universal Time
Histogram of normalized residuals
1.25
1.00
0.75
0.50
0.25
0.00
−2
0
2
Normalized residuals


FD-NL-OV-PT: χ^2=0.881478, χ^2_ν=0.881478
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
0.350
0.325
0.300
0.275
0.250
16:00
17:00
18:00
19:00
Universal Time
Histogram of residuals
1.25
1.00
0.75
0.50
0.25
0.00
−0.50
−0.25
0.00
0.25
0.50
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
0.98
0.96
0.94
0.92
0.90
16:00
17:00
18:00
19:00
Universal Time
Histogram of normalized residuals
1.25
1.00
0.75
0.50
0.25
0.00
−1
0
1
Normalized residuals


FD-OV-PT-NL: χ^2=3.537033, χ^2_ν=3.537033
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
−1.00
−1.05
−1.10
−1.15
16:00
17:00
18:00
19:00
Universal Time
Histogram of residuals
1.25
1.00
0.75
0.50
0.25
0.00
−0.50
−0.25
0.00
0.25
0.50
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
1.95
1.90
1.85
1.80
16:00
17:00
18:00
19:00
Universal Time
Histogram of normalized residuals
1.25
1.00
0.75
0.50
0.25
0.00
−2
−1
0
1
2
Normalized residuals


BR-LA-NL-FD: χ^2=2.411353, χ^2_ν=0.602838
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
−0.80
−0.85
−0.90
−0.95
−1.00
−1.05
17:22
17:24
Universal Time
Histogram of residuals
8
6
4
2
0
−0.1
0.0
0.1
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
1.2
1.0
0.8
0.6
0.4
0.2
17:22
17:24
Universal Time
Histogram of normalized residuals
1.25
1.00
0.75
0.50
0.25
0.00
−1.0
−0.5
0.0
0.5
1.0
Normalized residuals


BR-LA-PT-FD: χ^2=5.839257, χ^2_ν=1.459814
Time plot of log closure amplitudes
Observation
Model
Log closure amplitudes
0.00
−0.05
−0.10
−0.15
−0.20
17:22
17:24
Universal Time
Histogram of residuals
12.5
10.0
7.5
5.0
2.5
0.0
−0.10
−0.05
0.00
0.05
0.10
Residual log closure amplitudes
Time plot of normalized residuals
Normalized residuals
1
0
−1
17:22
17:24
Universal Time
Histogram of normalized residuals
0.6
0.4
0.2
0.0
−2
−1
0
1
2
Normalized residuals


χ^2 for each quadrature
χ^2
χ^2_ν for each quadrature
χ^2_ν
χ^2_{total} for each quadrature
χ^2_{total}