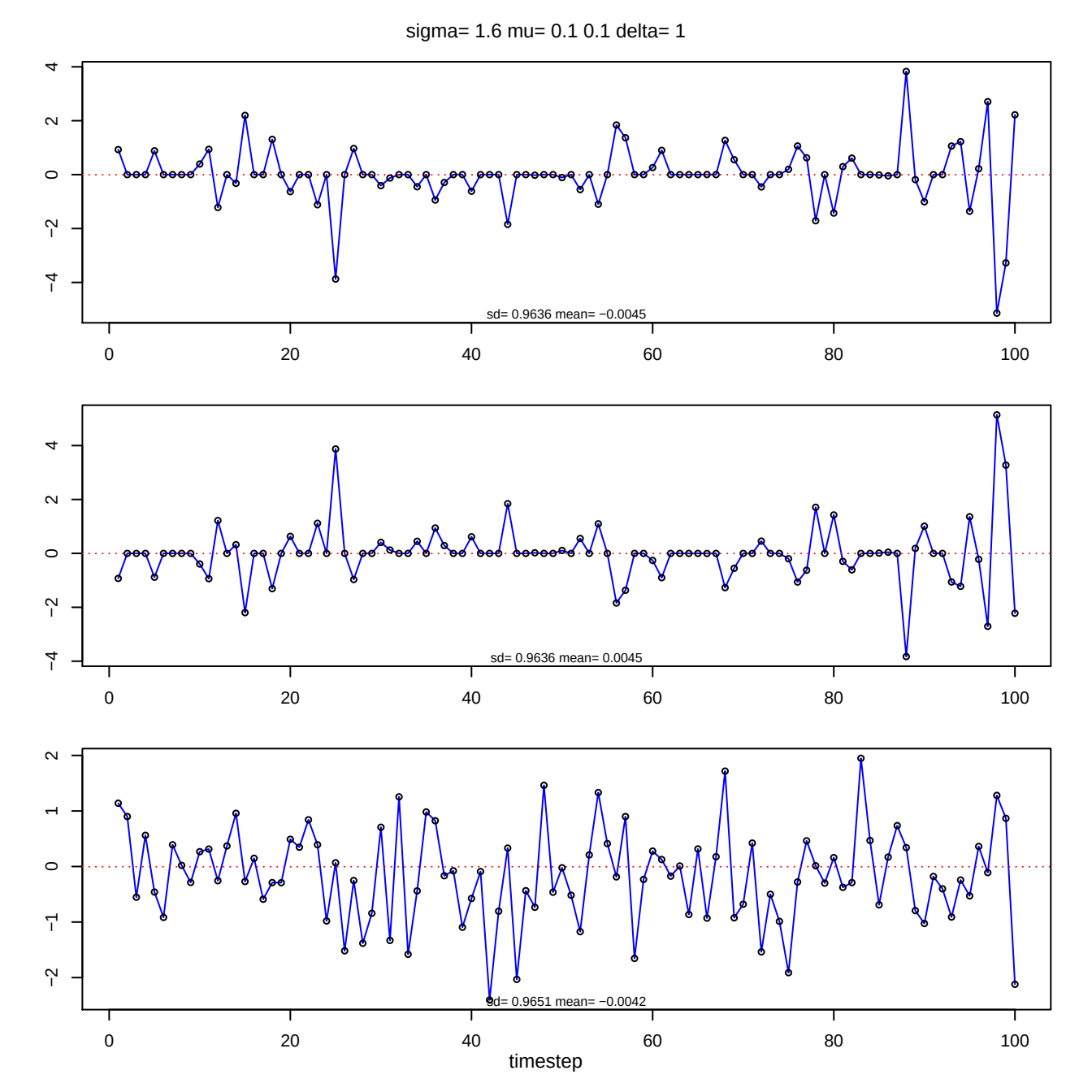
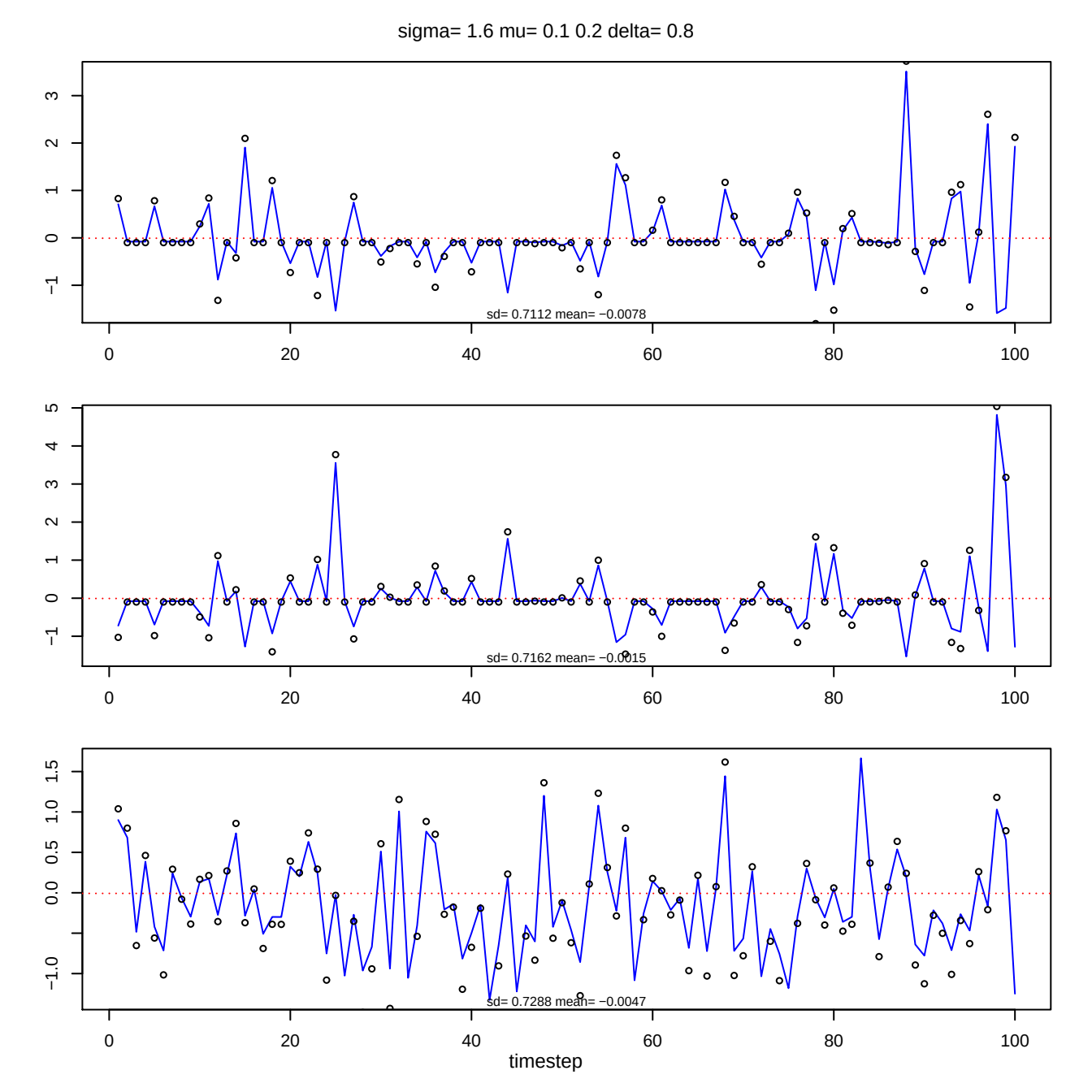
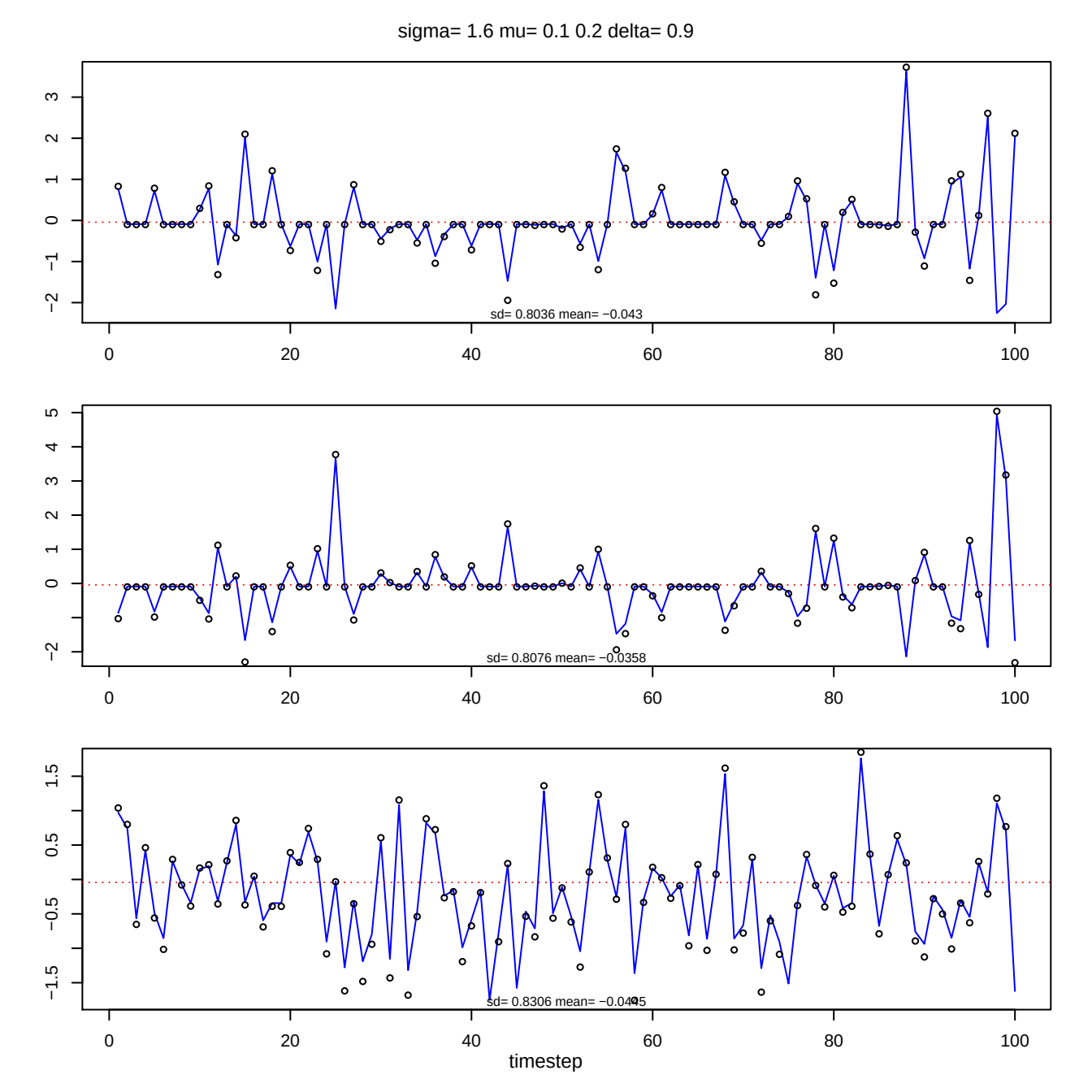
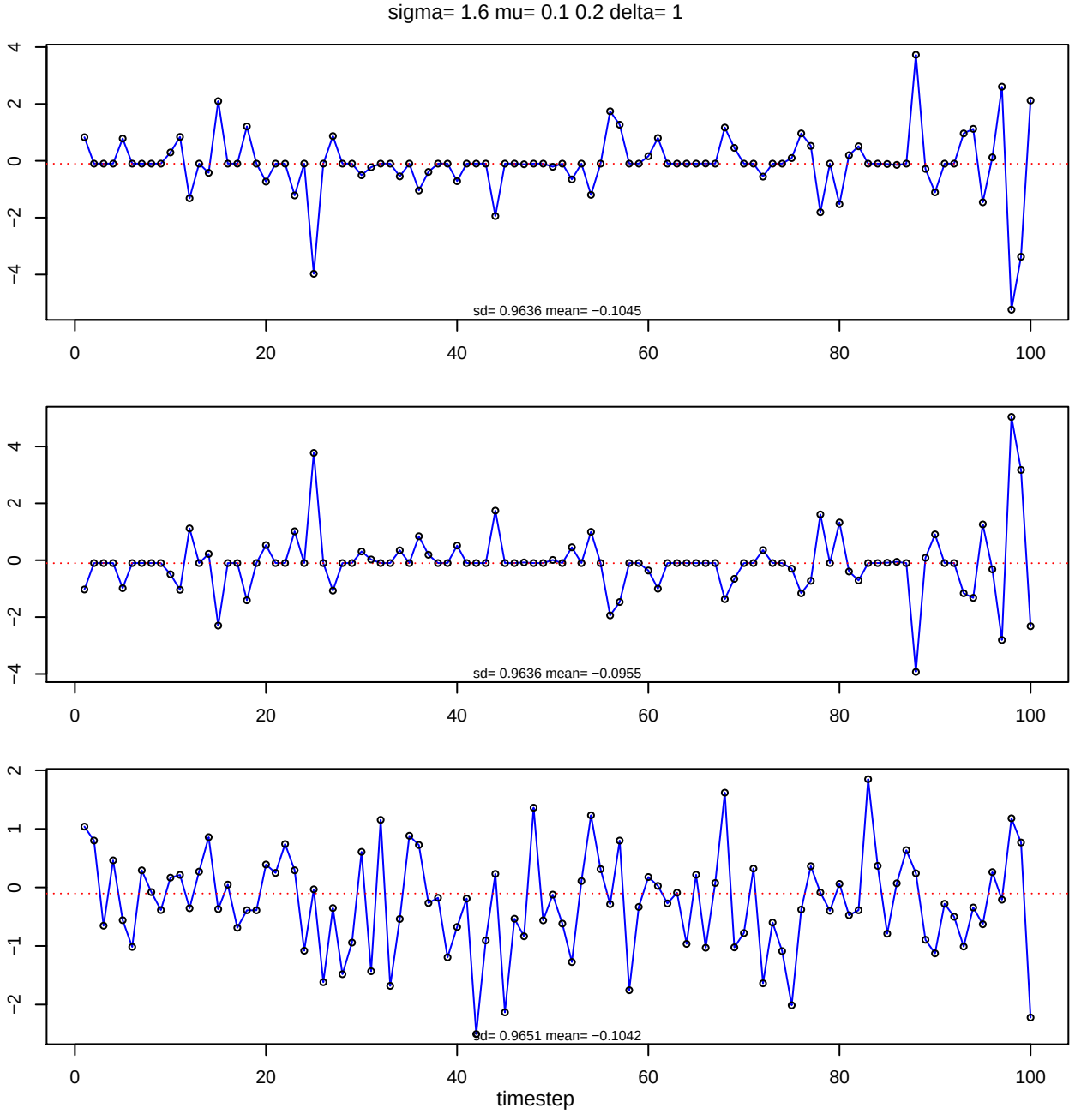
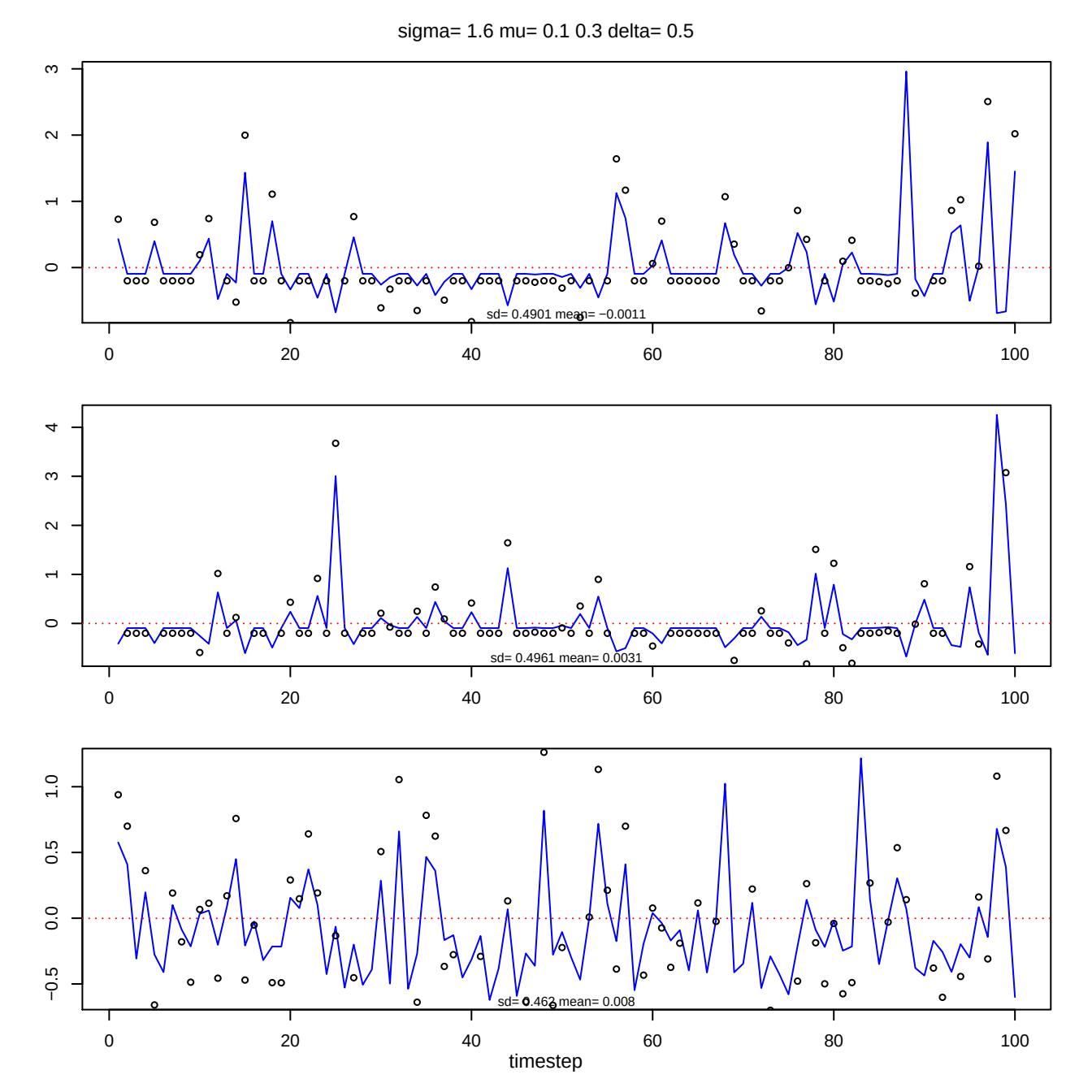
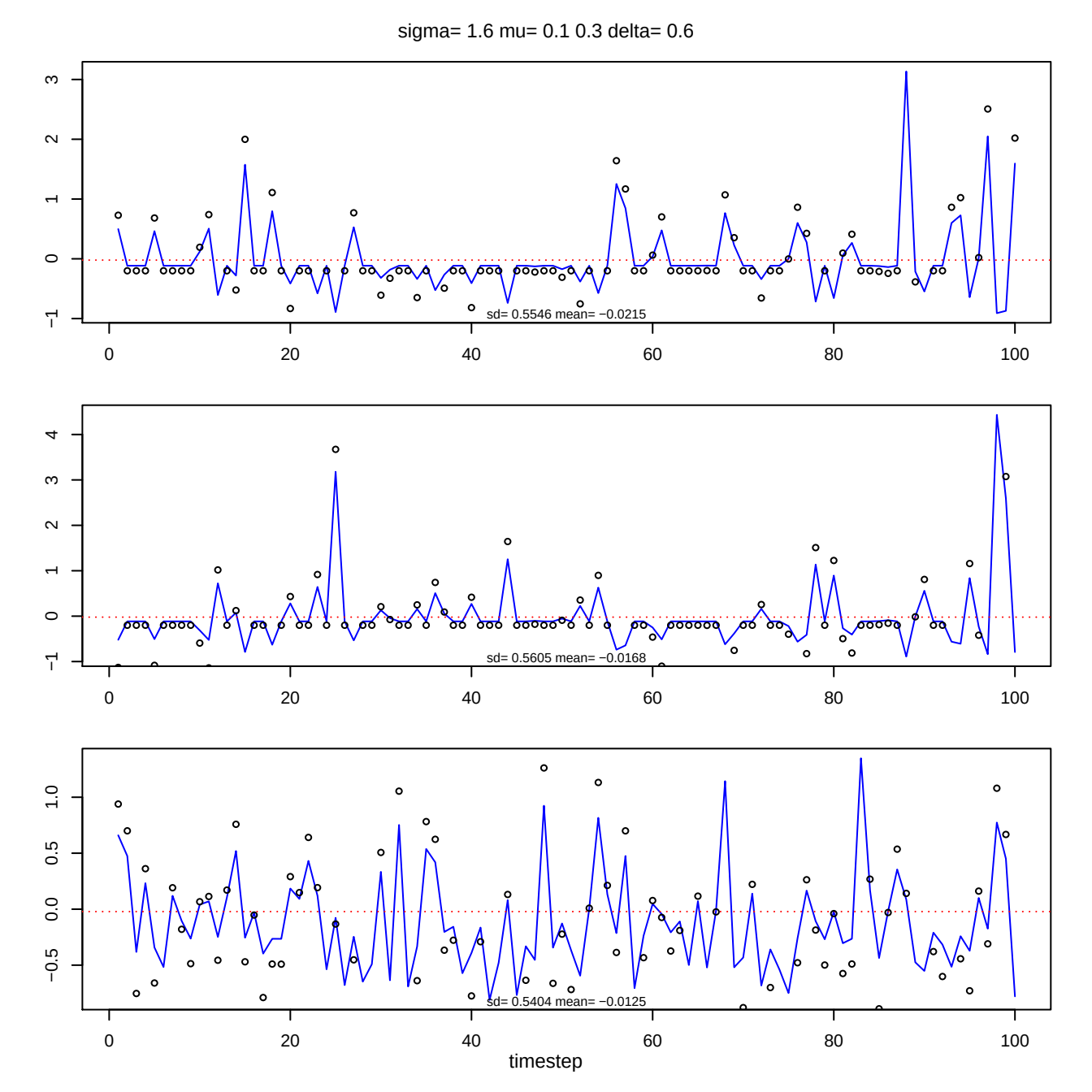

sigma= 1.6 mu= 0.1 0.1 delta= 1
sd= 0.9636 mean= −0.0045
sd= 0.9636 mean= 0.0045
sd= 0.9651 mean= −0.0042
timestep

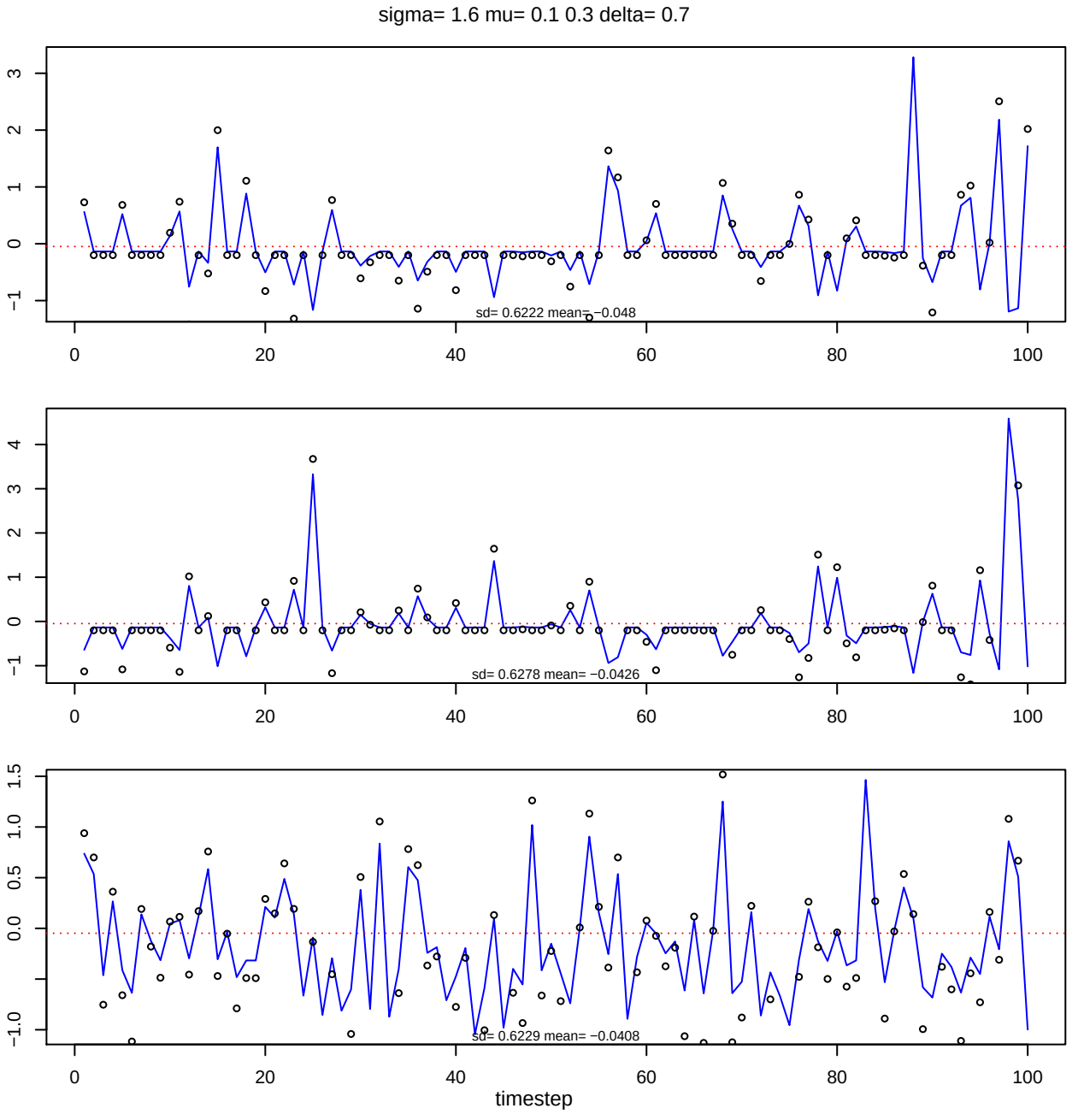

sigma= 1.6 mu= 0.1 0.2 delta= 0.8
sd= 0.7112 mean= −0.0078
sd= 0.7162 mean= −0.0015
sd= 0.7288 mean= −0.0047
timestep

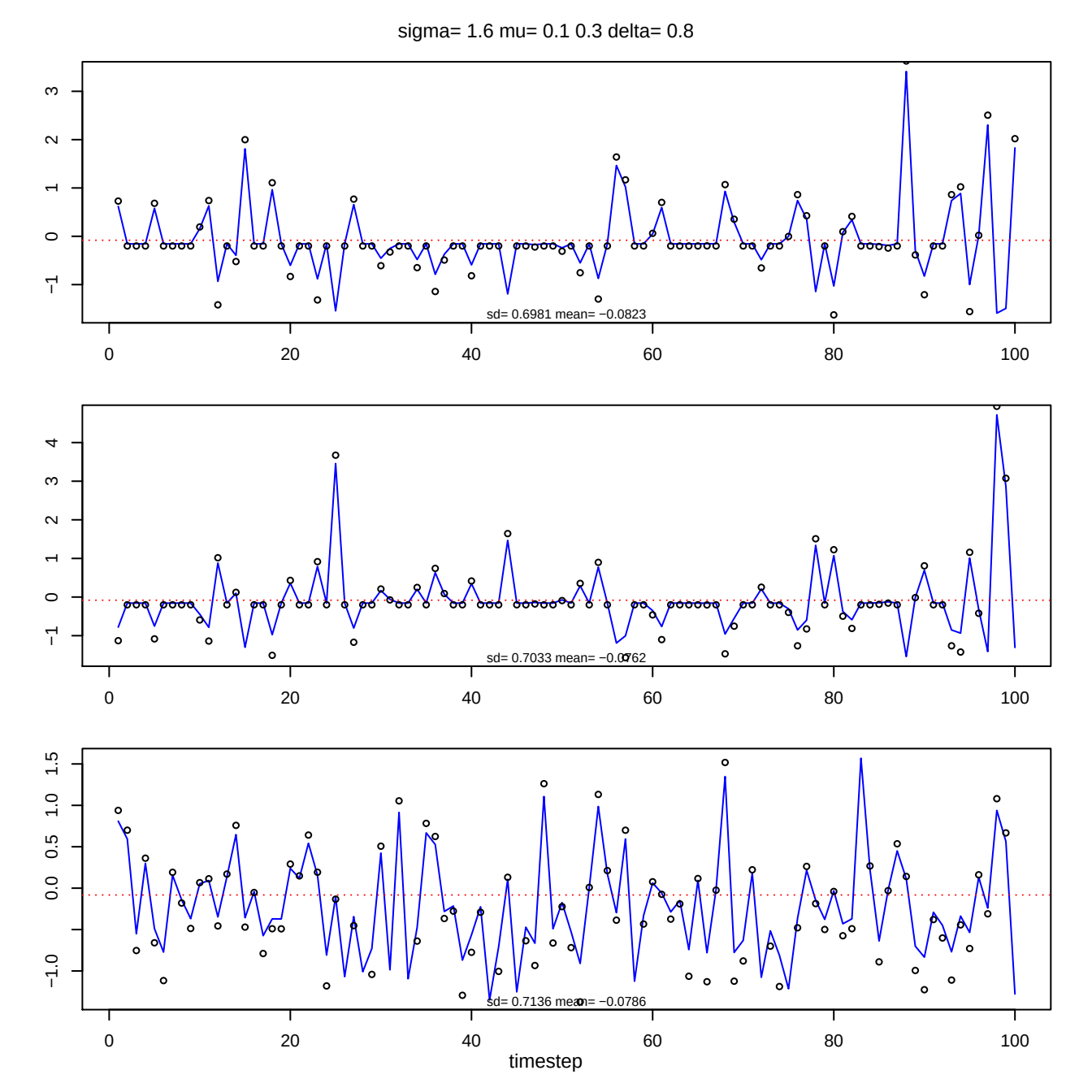

sigma= 1.6 mu= 0.1 0.2 delta= 0.9
sd= 0.8036 mean= −0.043
sd= 0.8076 mean= −0.0358
sd= 0.8306 mean= −0.0495
timestep

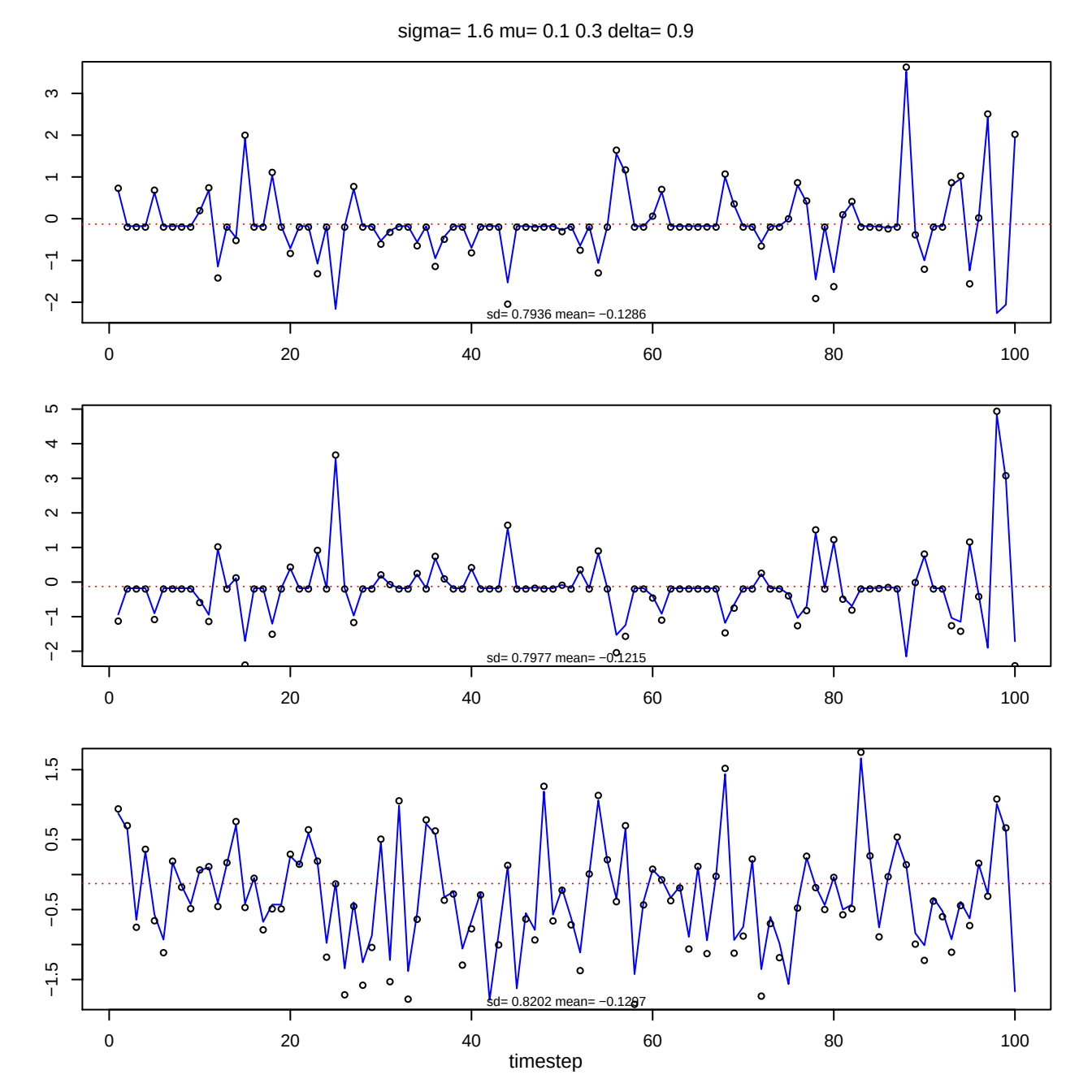

sigma= 1.6 mu= 0.1 0.2 delta= 1
sd= 0.9636 mean= −0.1045
sd= 0.9636 mean= −0.0955
sd= 0.9651 mean= −0.1042
timestep

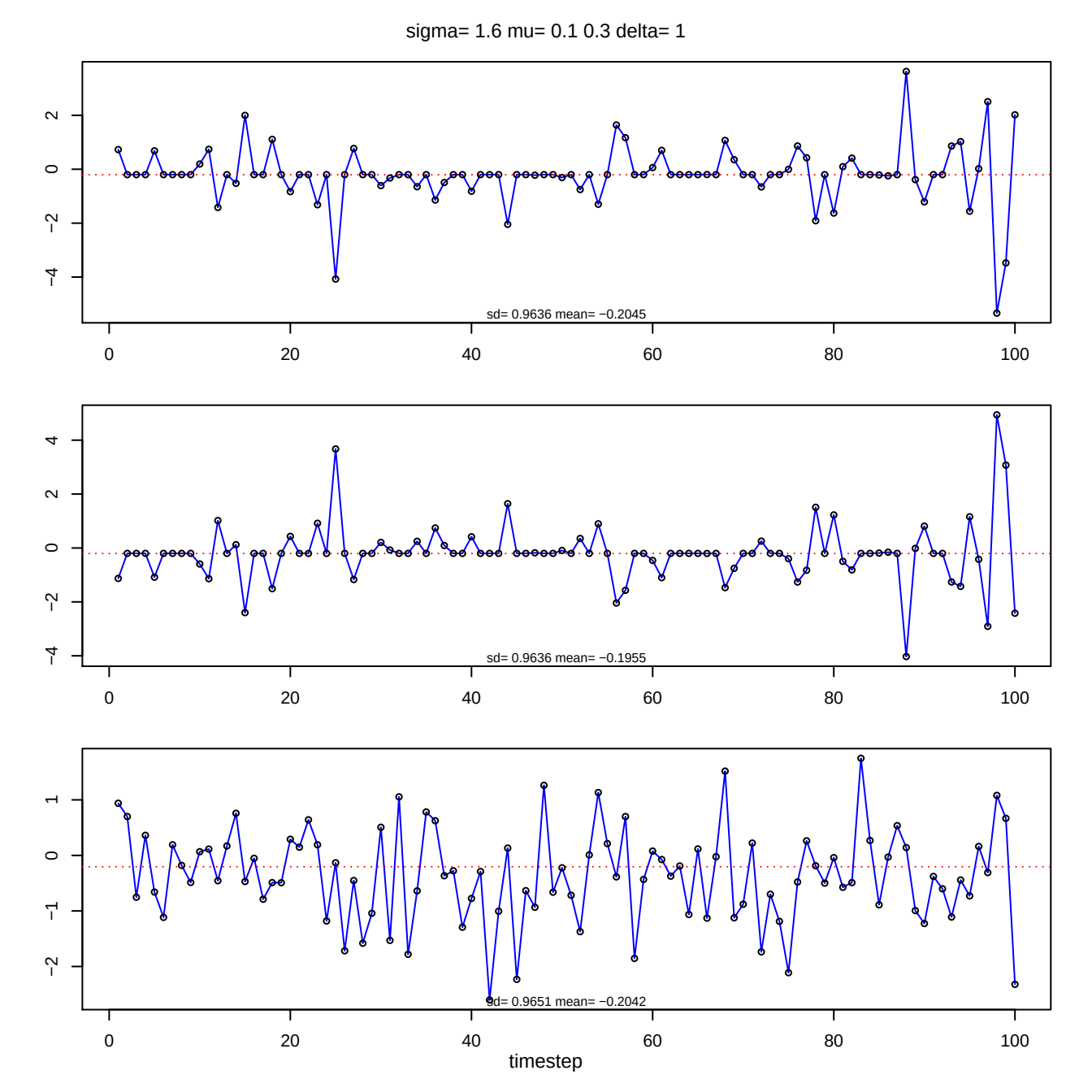

sigma= 1.6 mu= 0.1 0.3 delta= 0.5
sd= 0.4901 mean= −0.0011
sd= 0.4961 mean= 0.0031
sd= 0.463 mean= 0.008
timestep

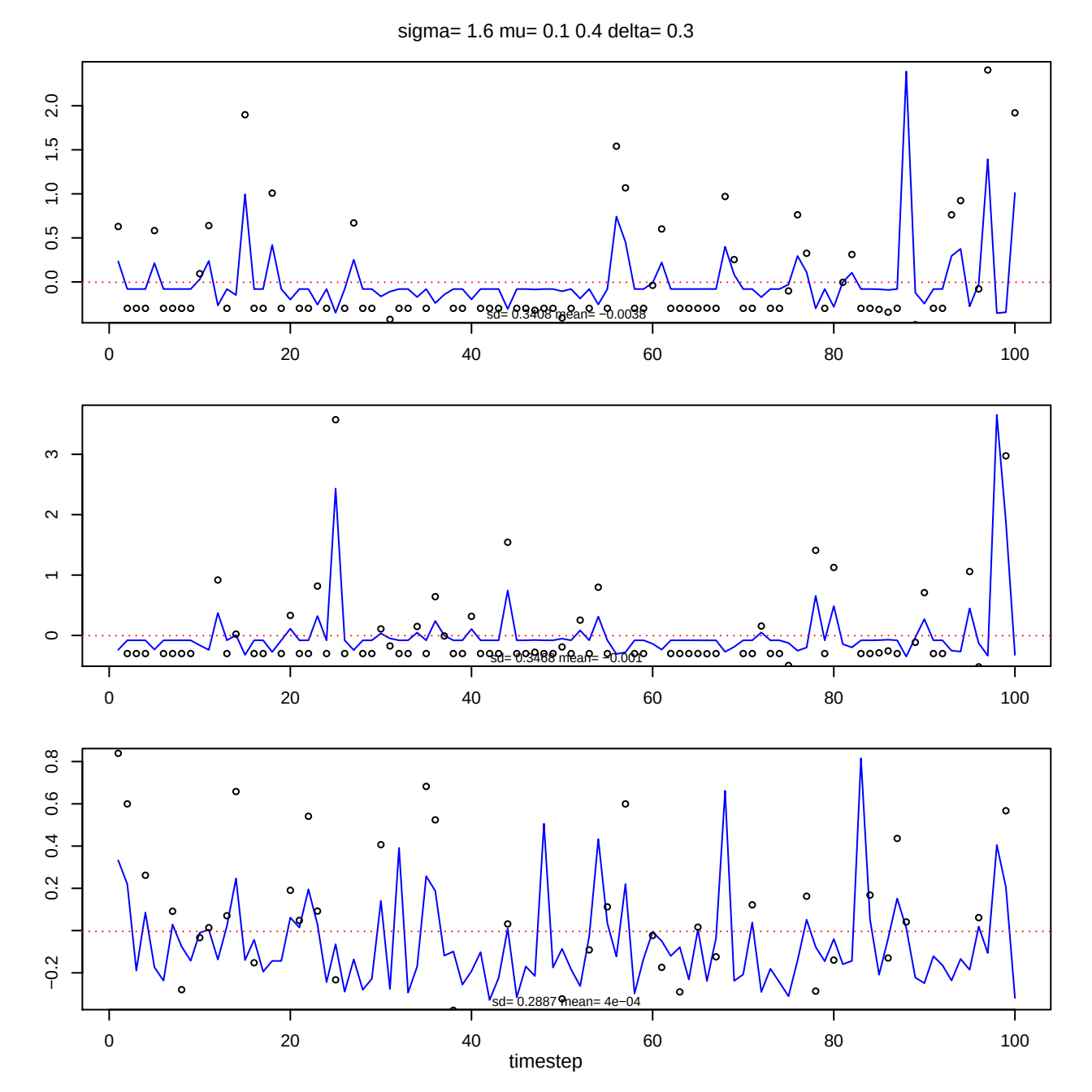

sigma= 1.6 mu= 0.1 0.3 delta= 0.6
sd= 0.5546 mean= −0.0215
sd= 0.5605 mean= −0.0168
sd= 0.5404 mean= −0.0125
timestep

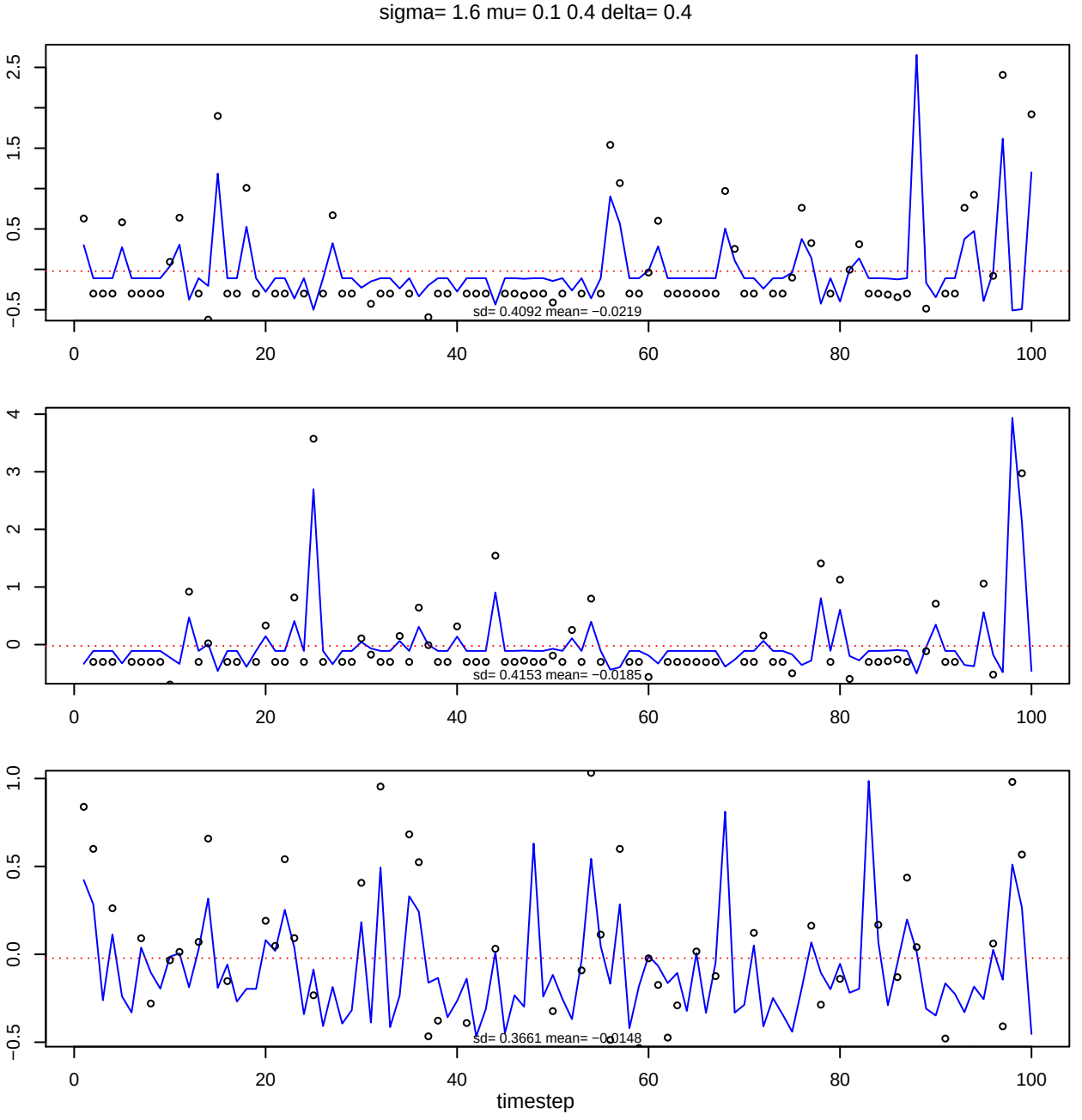

sigma= 1.6 mu= 0.1 0.3 delta= 0.7
sd= 0.6222 mean= −0.048
sd= 0.6278 mean= −0.0426
sd= 0.6229 mean= −0.0408
timestep

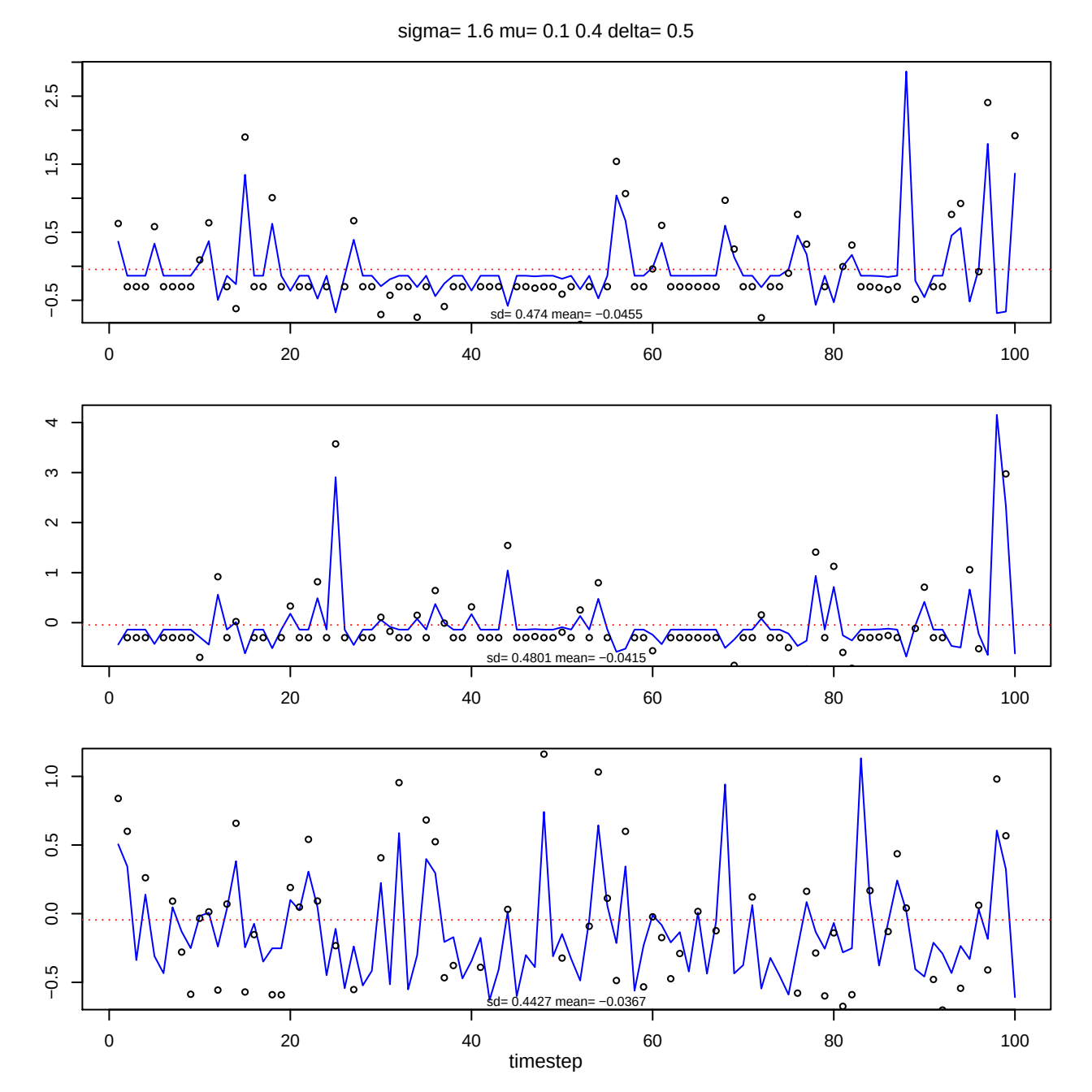

sigma= 1.6 mu= 0.1 0.3 delta= 0.8
sd= 0.6981 mean= −0.0823
sd= 0.7033 mean= −0.0762
sd= 0.7136 mean= −0.0786
timestep

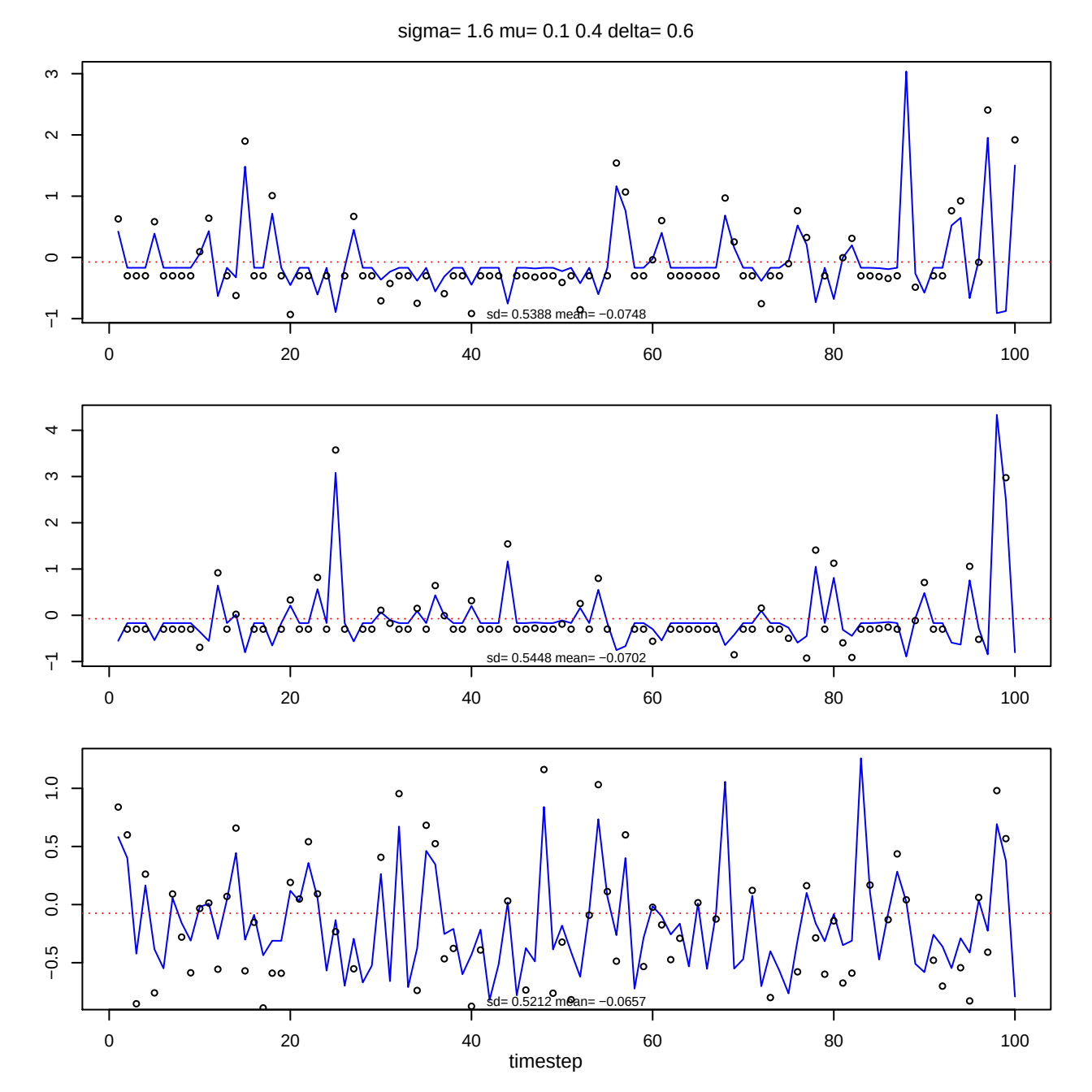

sigma= 1.6 mu= 0.1 0.3 delta= 0.9
sd= 0.7936 mean= −0.1286
sd= 0.7977 mean= −0.1215
sd= 0.8202 mean= −0.1297
timestep

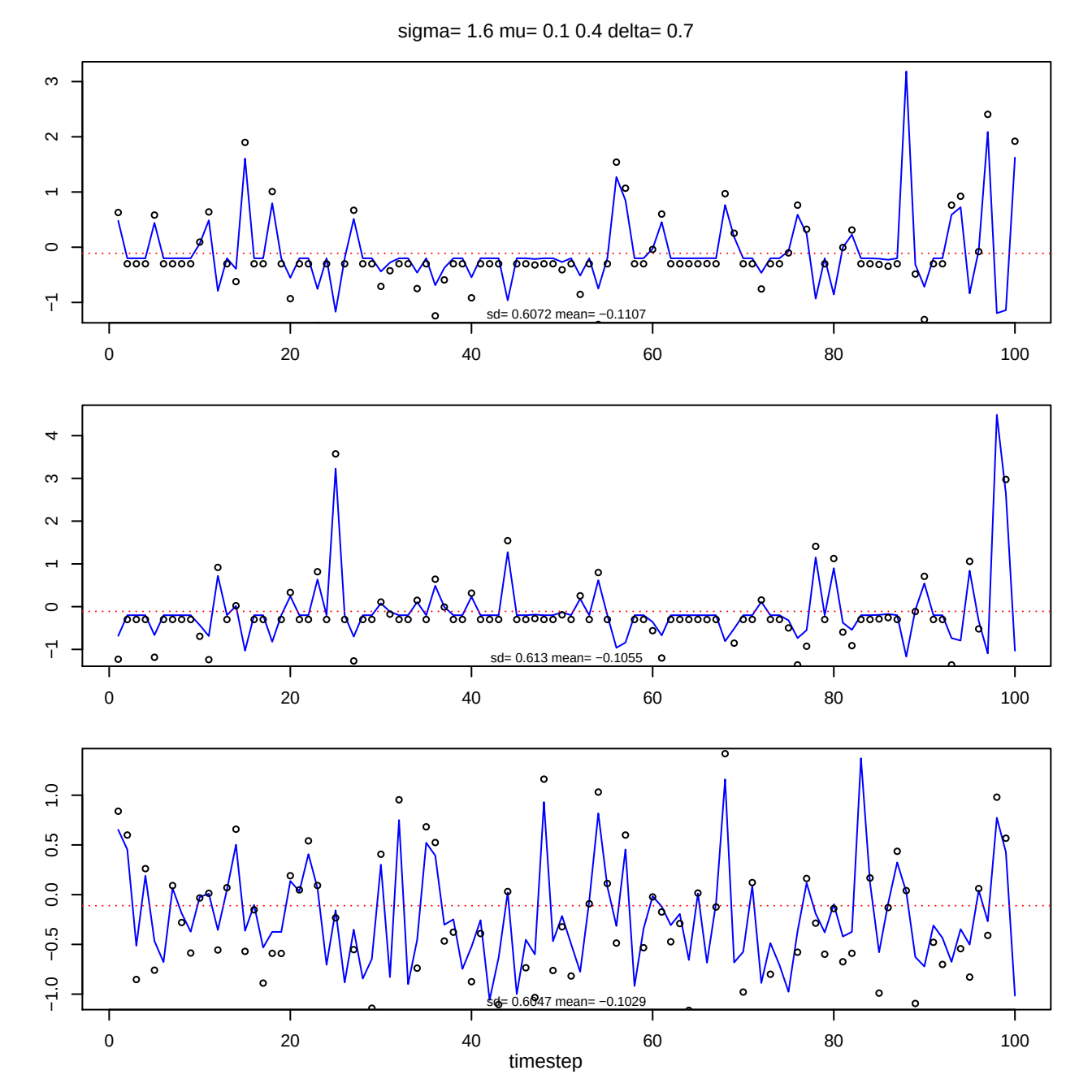

sigma= 1.6 mu= 0.1 0.3 delta= 1
sd= 0.9636 mean= −0.2045
sd= 0.9636 mean= −0.1955
sd= 0.9651 mean= −0.2042
timestep

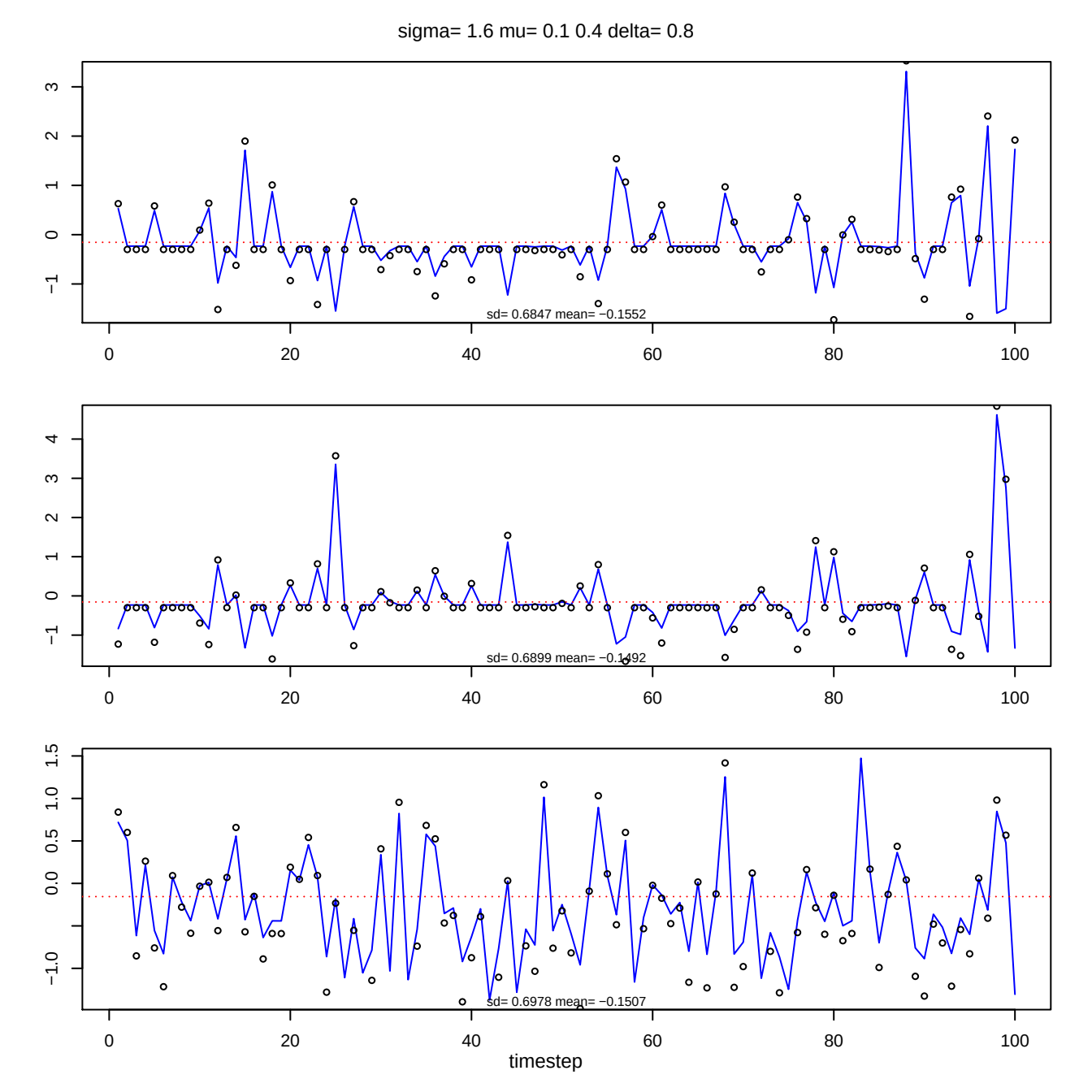

sigma= 1.6 mu= 0.1 0.4 delta= 0.3
sd= 0.3408 mean= −0.0038
sd= 0.3488 mean= −0.001
sd= 0.2887 mean= 4e−04
timestep

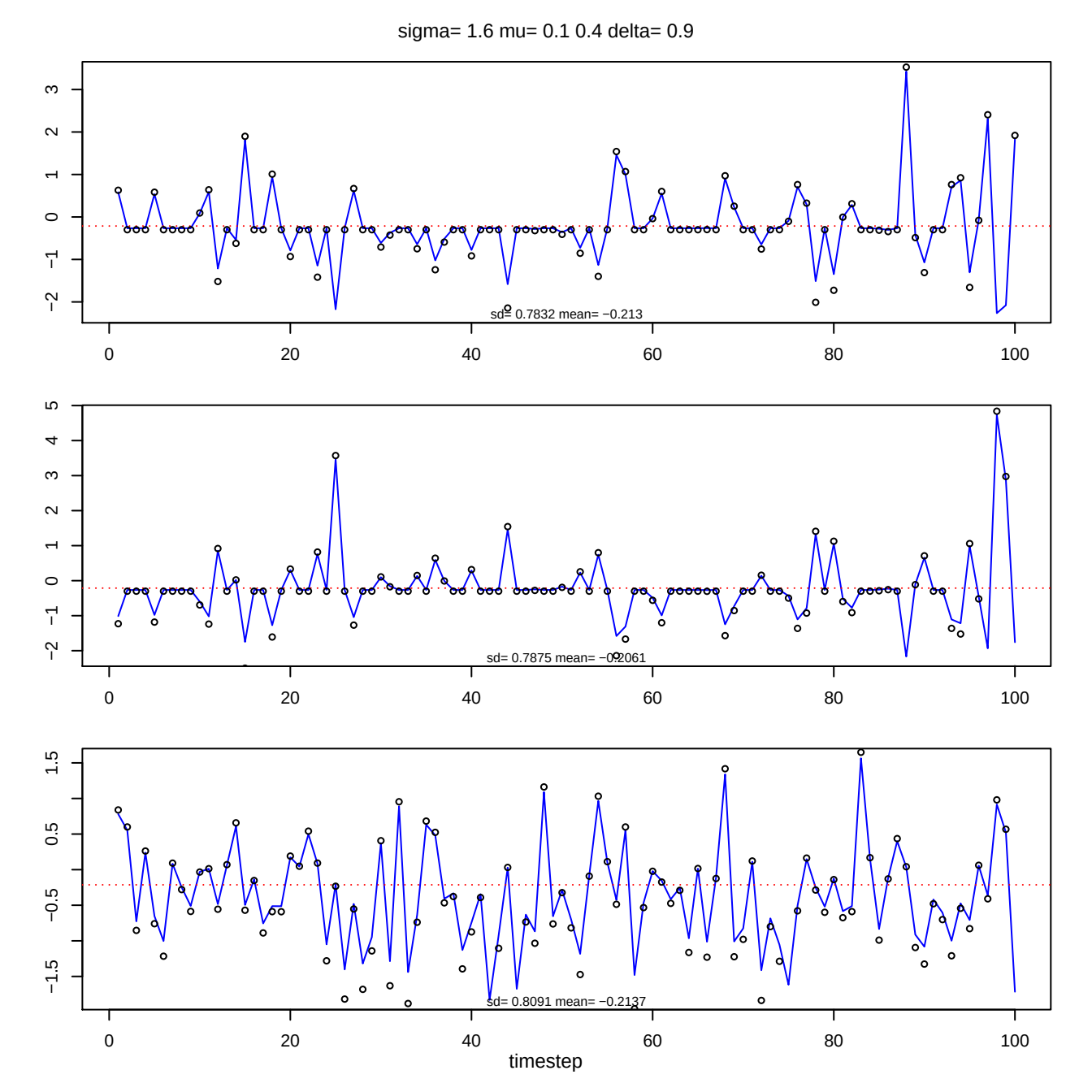

sigma= 1.6 mu= 0.1 0.4 delta= 0.4
sd= 0.4092 mean= −0.0219
sd= 0.4153 mean= −0.0185
sd= 0.3661 mean= −0.0148
timestep

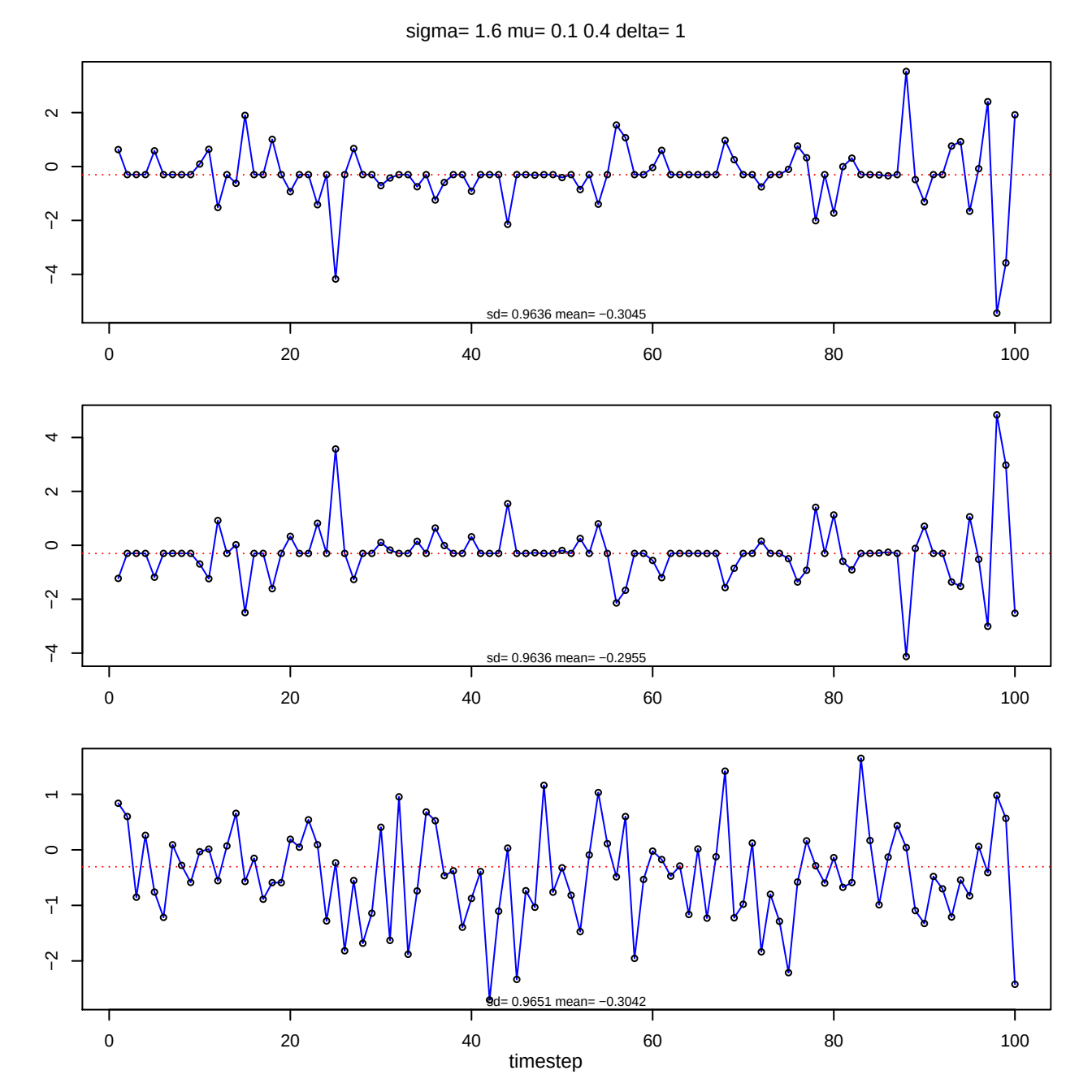

sigma= 1.6 mu= 0.1 0.4 delta= 0.5
sd= 0.474 mean= −0.0455
sd= 0.4801 mean= −0.0415
sd= 0.4427 mean= −0.0367
timestep

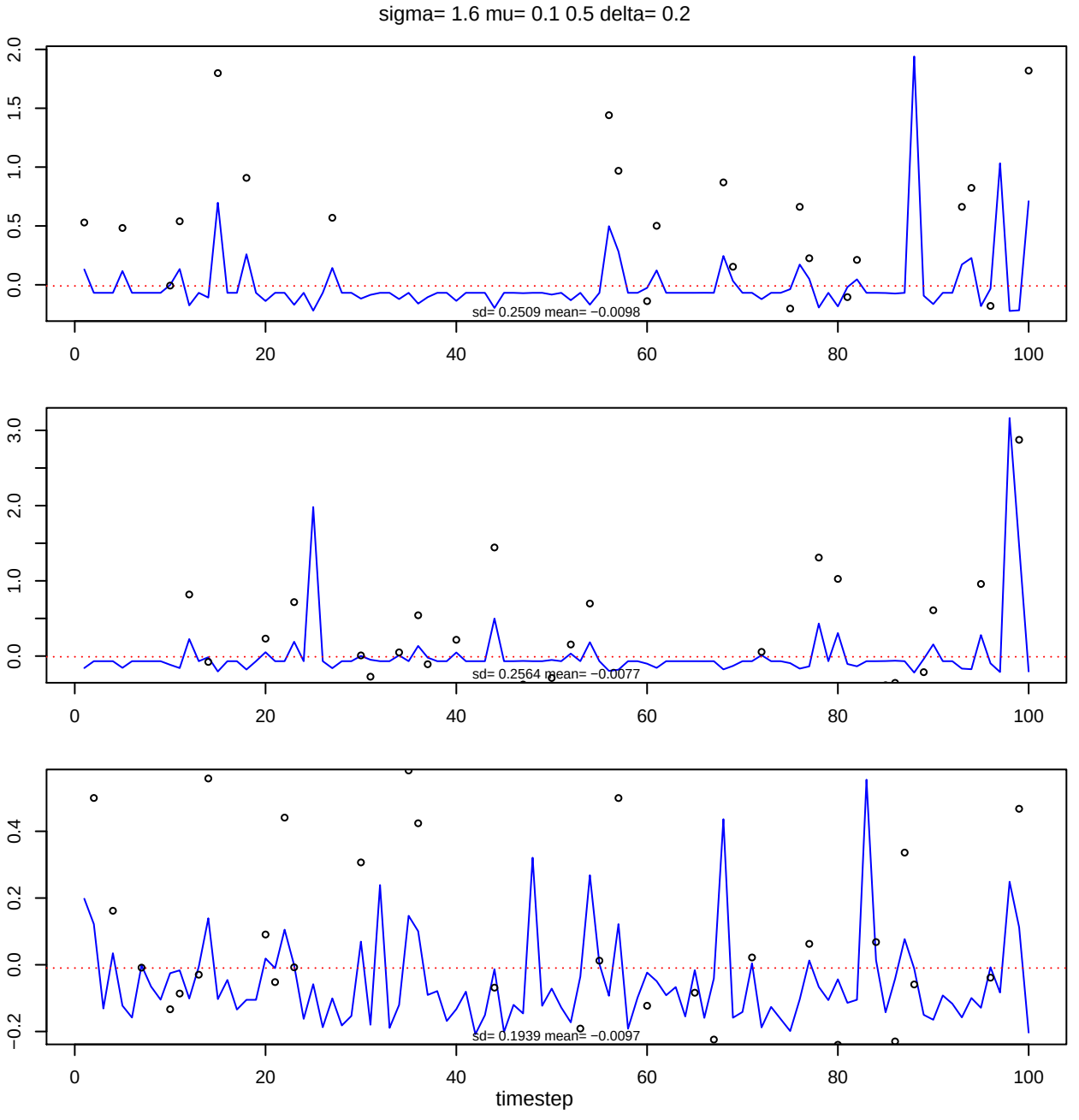

sigma= 1.6 mu= 0.1 0.4 delta= 0.6
sd= 0.5388 mean= −0.0748
sd= 0.5448 mean= −0.0702
sd= 0.5212 mean= −0.0657
timestep

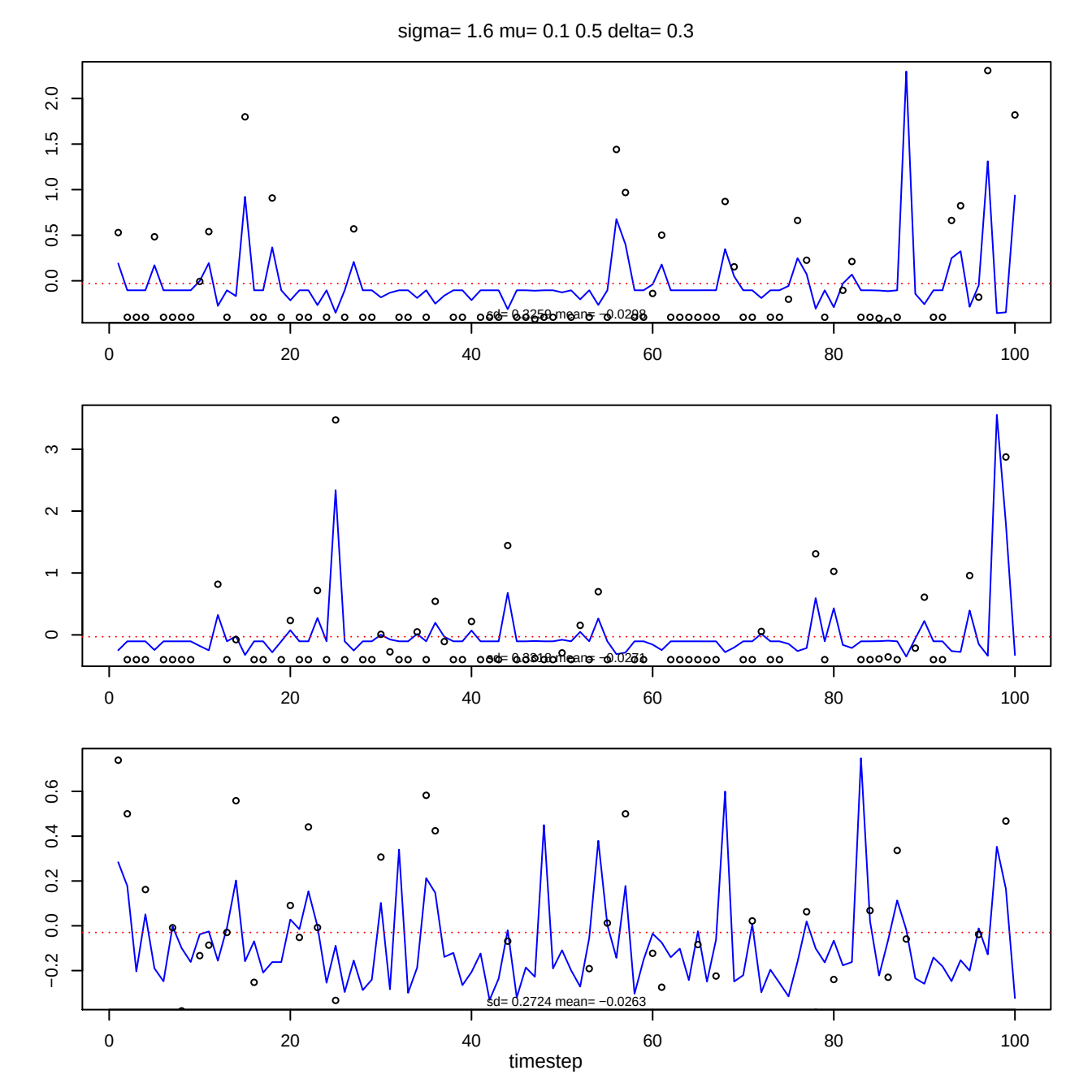

sigma= 1.6 mu= 0.1 0.4 delta= 0.7
sd= 0.6072 mean= −0.1107
sd= 0.613 mean= −0.1055
sd= 0.6047 mean= −0.1029
timestep

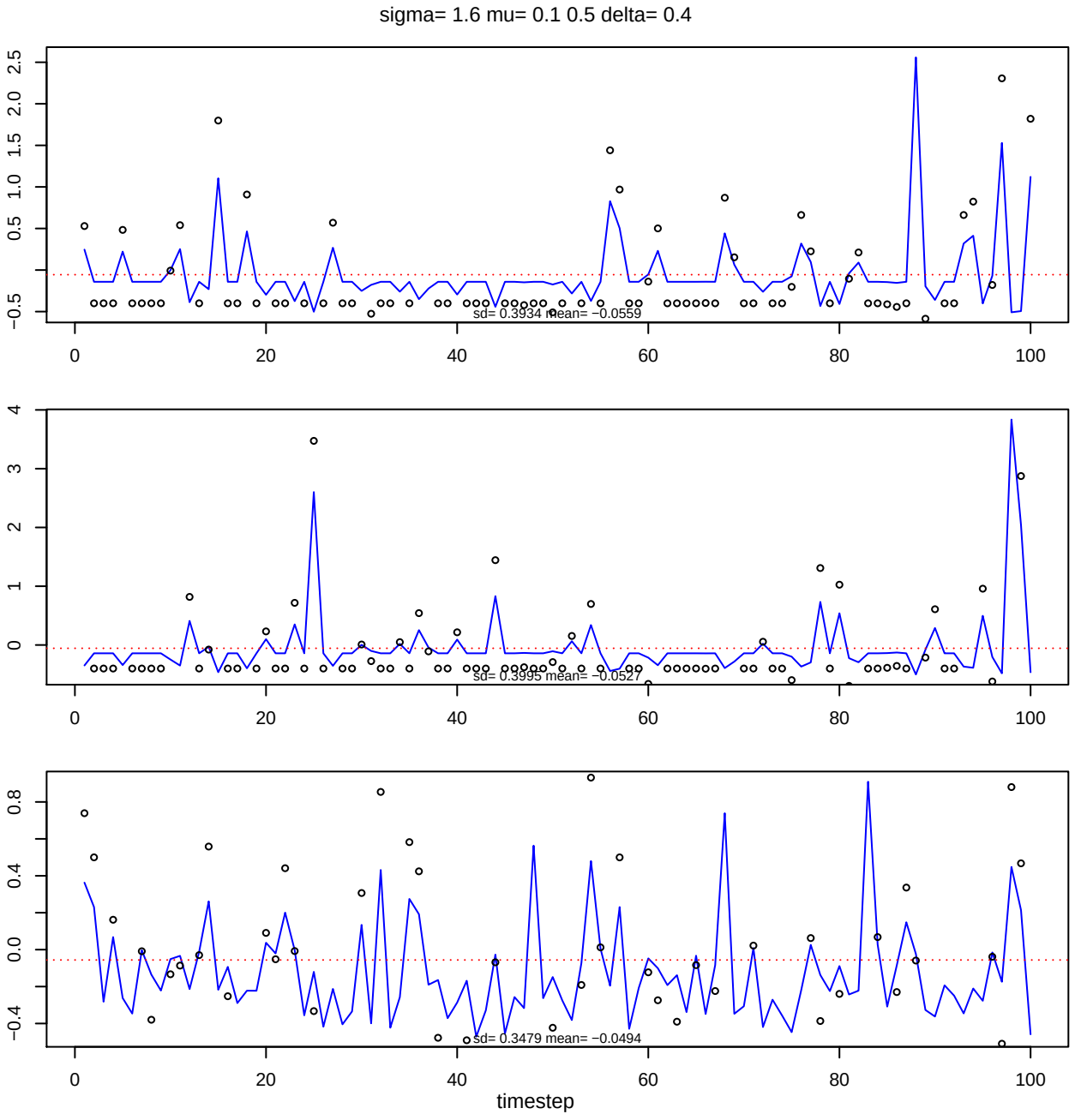

sigma= 1.6 mu= 0.1 0.4 delta= 0.8
sd= 0.6847 mean= −0.1552
sd= 0.6899 mean= −0.1492
sd= 0.6978 mean= −0.1507
timestep

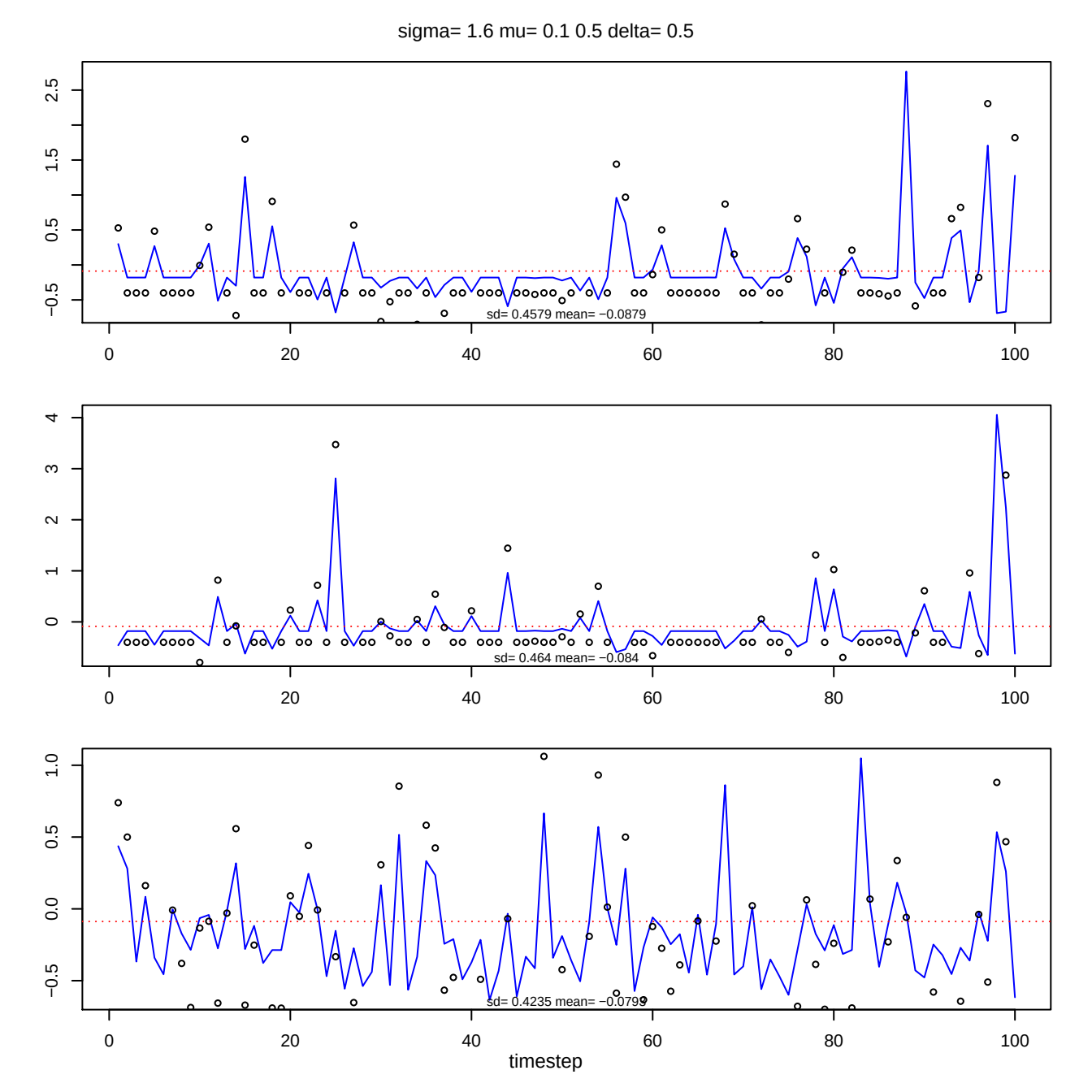

sigma= 1.6 mu= 0.1 0.4 delta= 0.9
sd= 0.7832 mean= −0.213
sd= 0.7875 mean= −0.2061
sd= 0.8091 mean= −0.2137
timestep

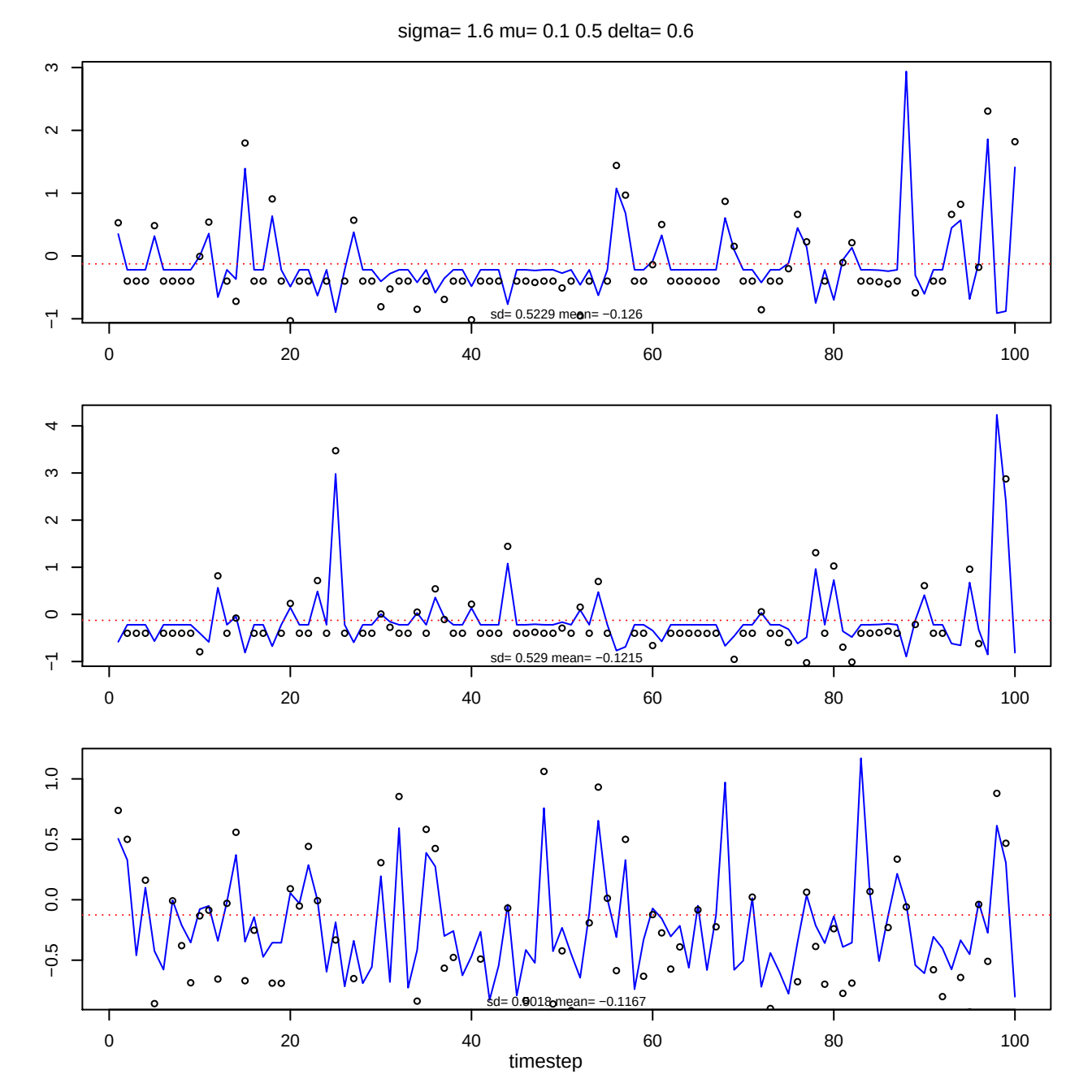

sigma= 1.6 mu= 0.1 0.4 delta= 1
sd= 0.9636 mean= −0.3045
sd= 0.9636 mean= −0.2955
sd= 0.9651 mean= −0.3042
timestep

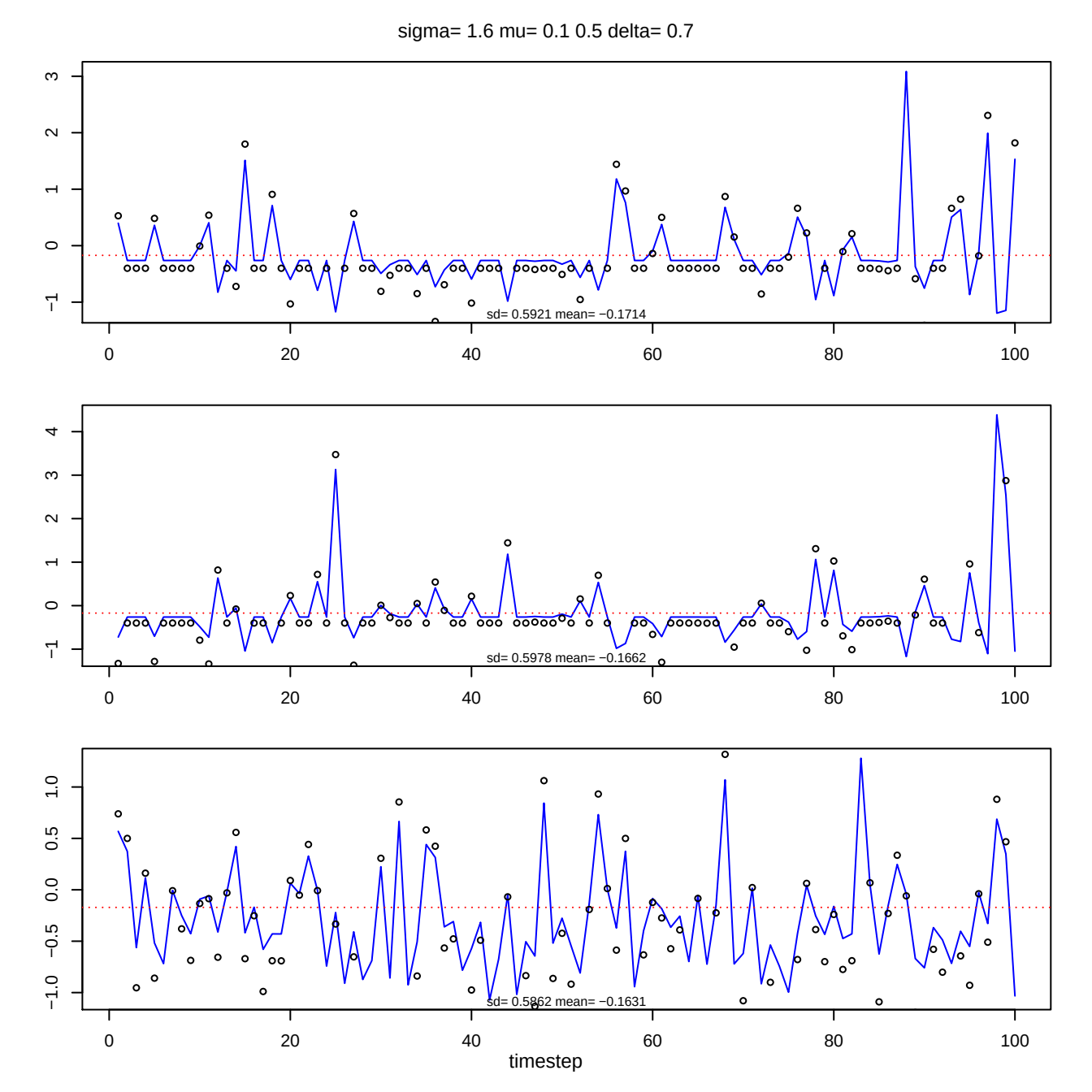

sigma= 1.6 mu= 0.1 0.5 delta= 0.2
sd= 0.2509 mean= −0.0098
sd= 0.2564 mean= −0.0077
sd= 0.1939 mean= −0.0097
timestep

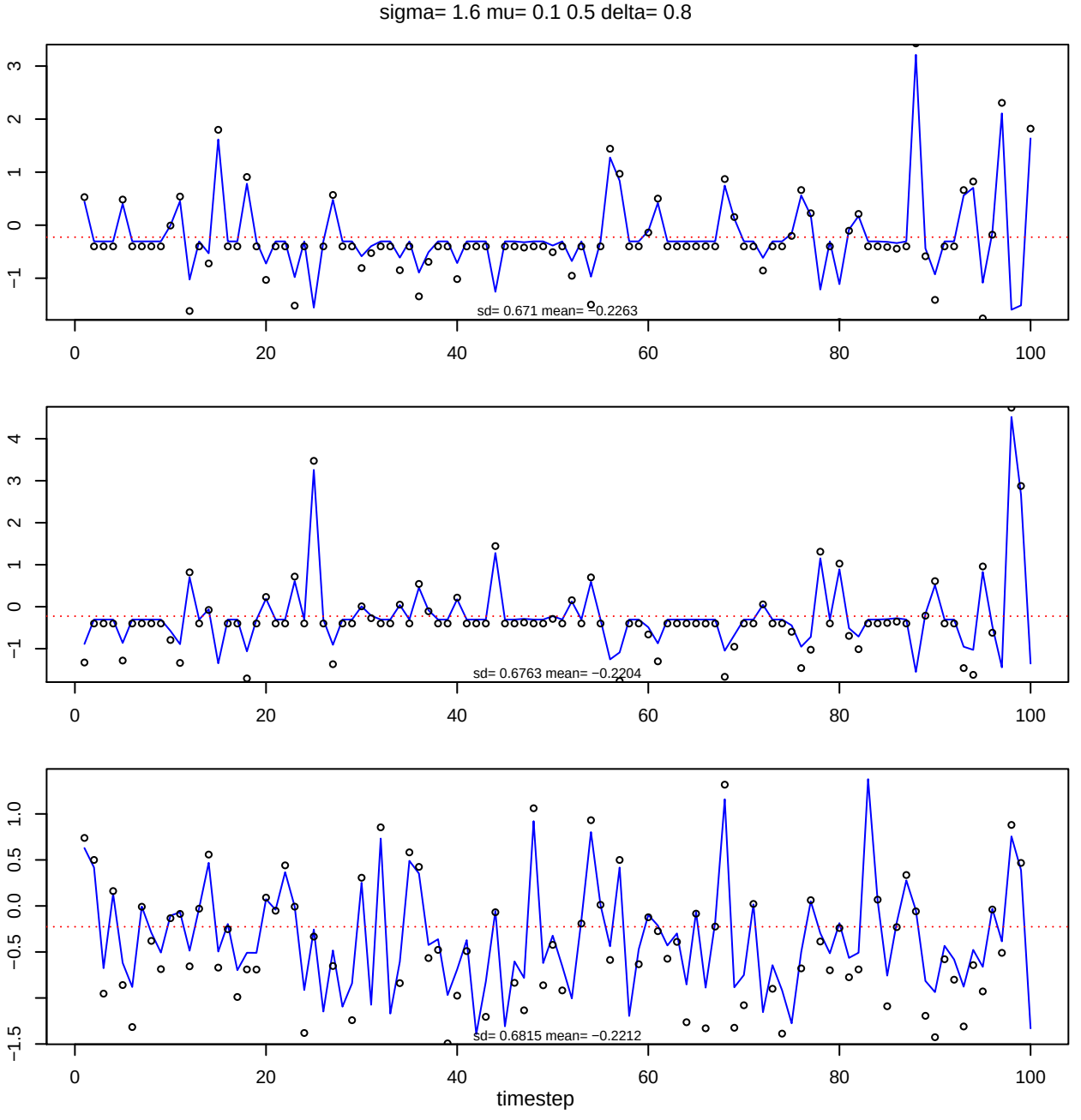

sigma= 1.6 mu= 0.1 0.5 delta= 0.3
sd= 0.3259 mean= −0.0288
sd= 0.3218 mean= −0.0231
sd= 0.2724 mean= −0.0263
timestep

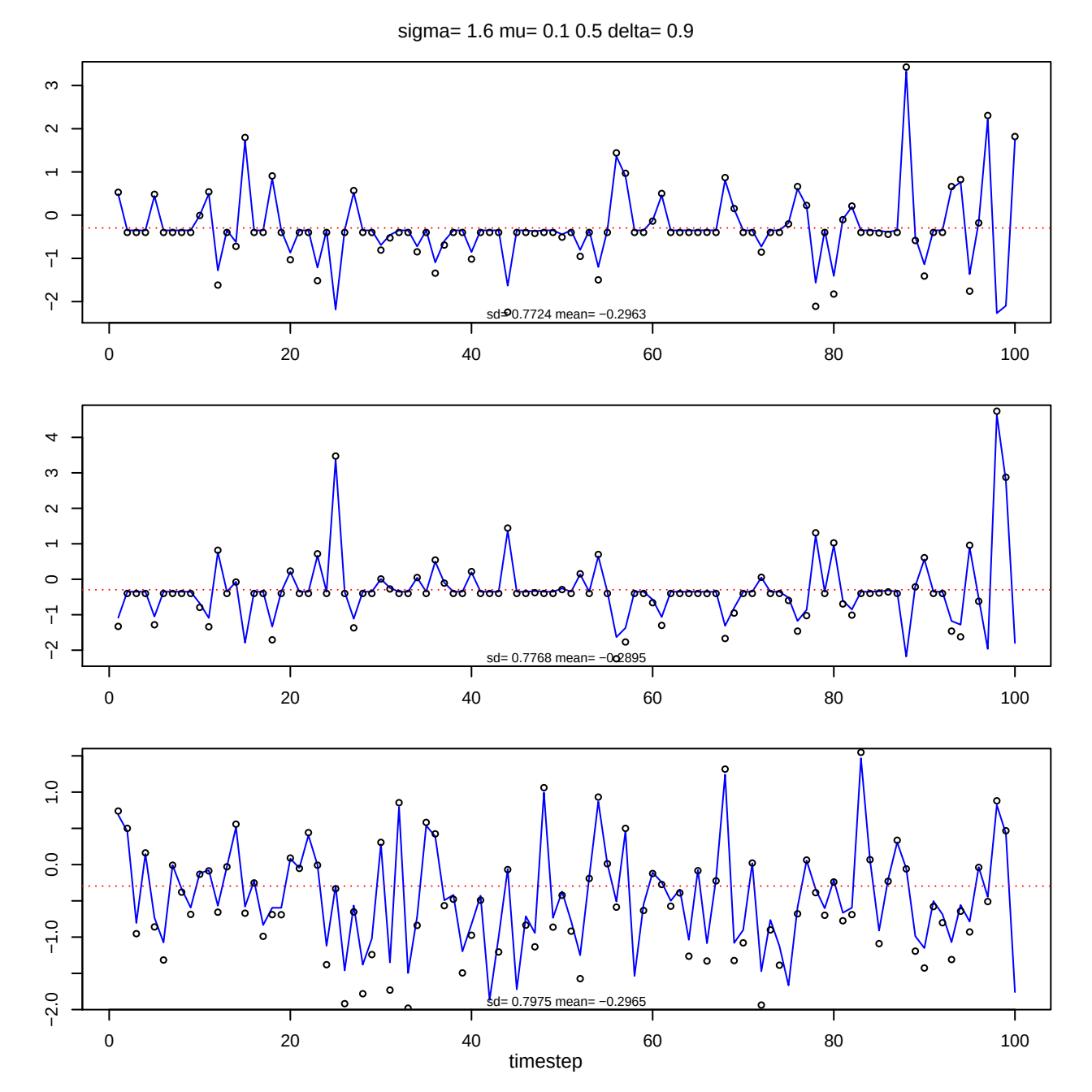

sigma= 1.6 mu= 0.1 0.5 delta= 0.4
sd= 0.3934 mean= −0.0559
sd= 0.3995 mean= −0.0527
sd= 0.3479 mean= −0.0494
timestep

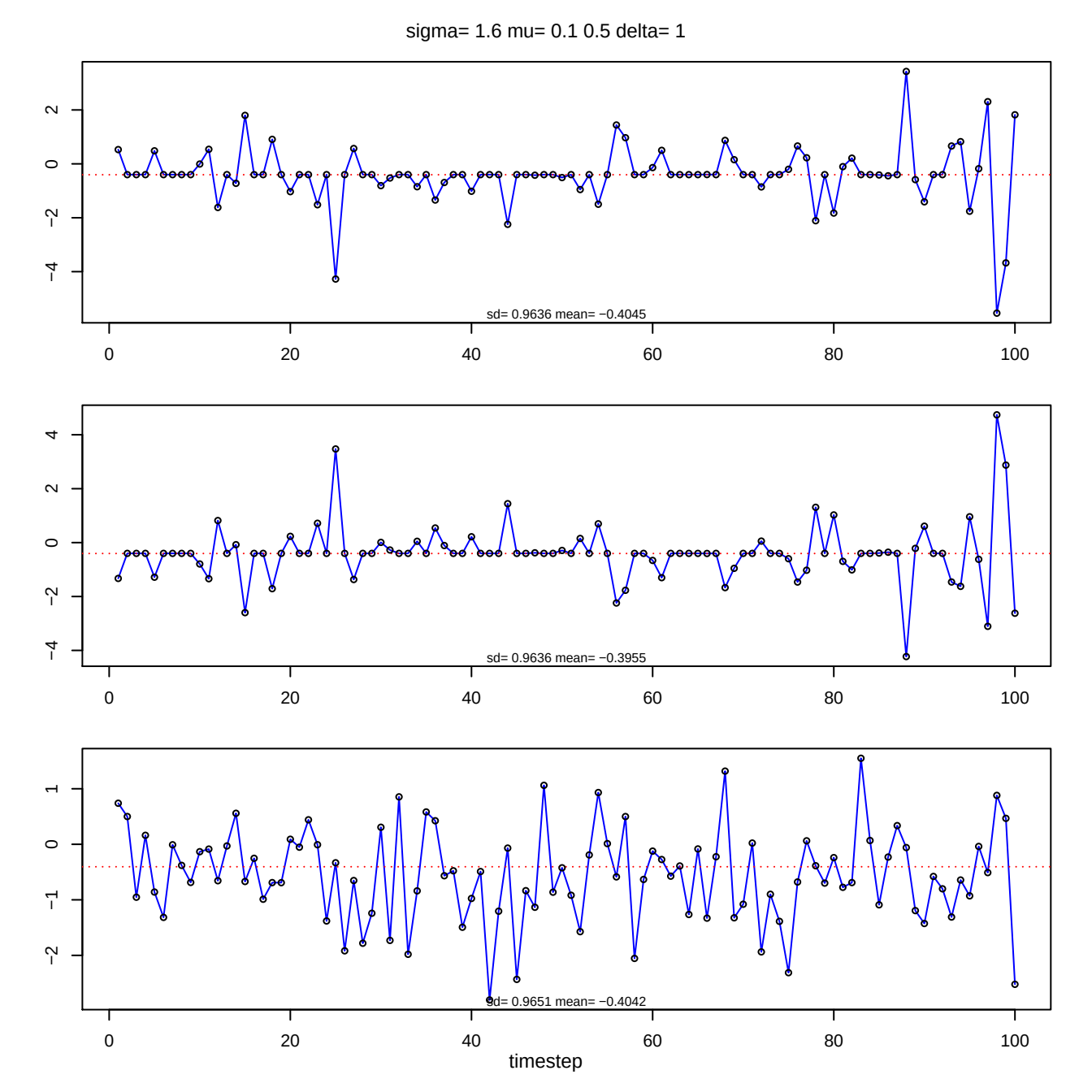

sigma= 1.6 mu= 0.1 0.5 delta= 0.5
sd= 0.4579 mean= −0.0879
sd= 0.464 mean= −0.084
sd= 0.4235 mean= −0.0799
timestep

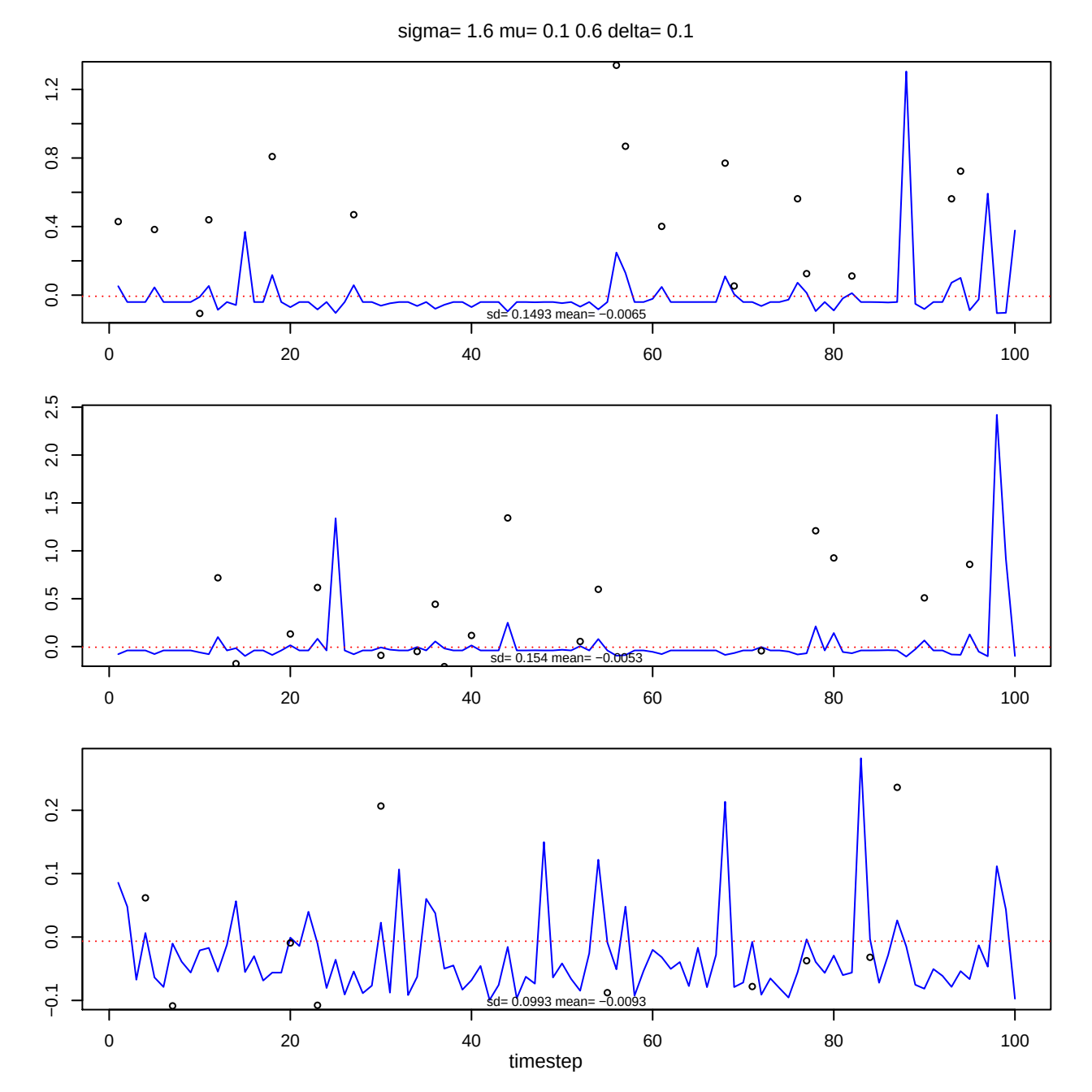

sigma= 1.6 mu= 0.1 0.5 delta= 0.6
sd= 0.5229 mean= −0.126
sd= 0.529 mean= −0.1215
sd= 0.9018 mean= −0.1167
timestep

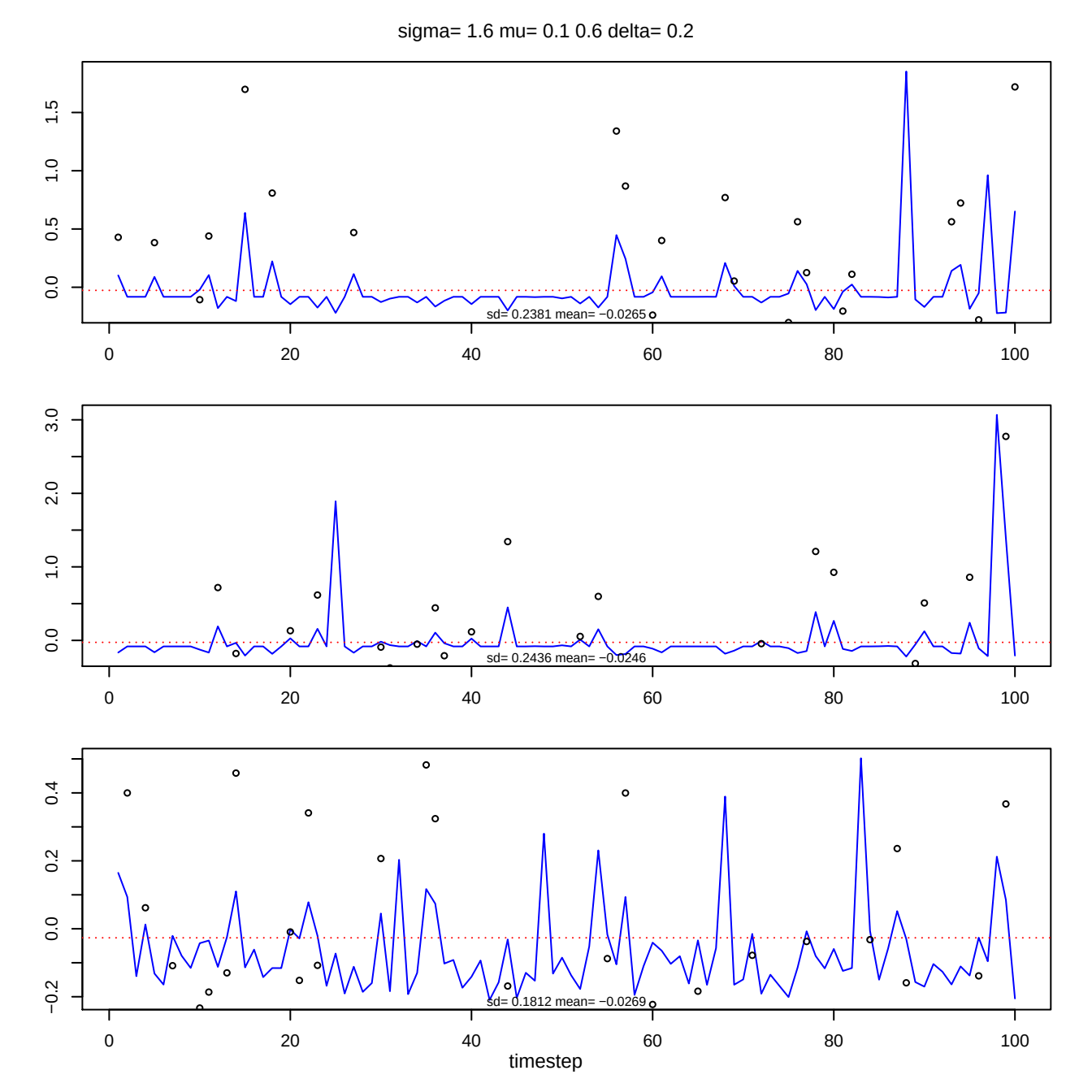

sigma= 1.6 mu= 0.1 0.5 delta= 0.7
sd= 0.5921 mean= −0.1714
sd= 0.5978 mean= −0.1662
sd= 0.5862 mean= −0.1631
timestep

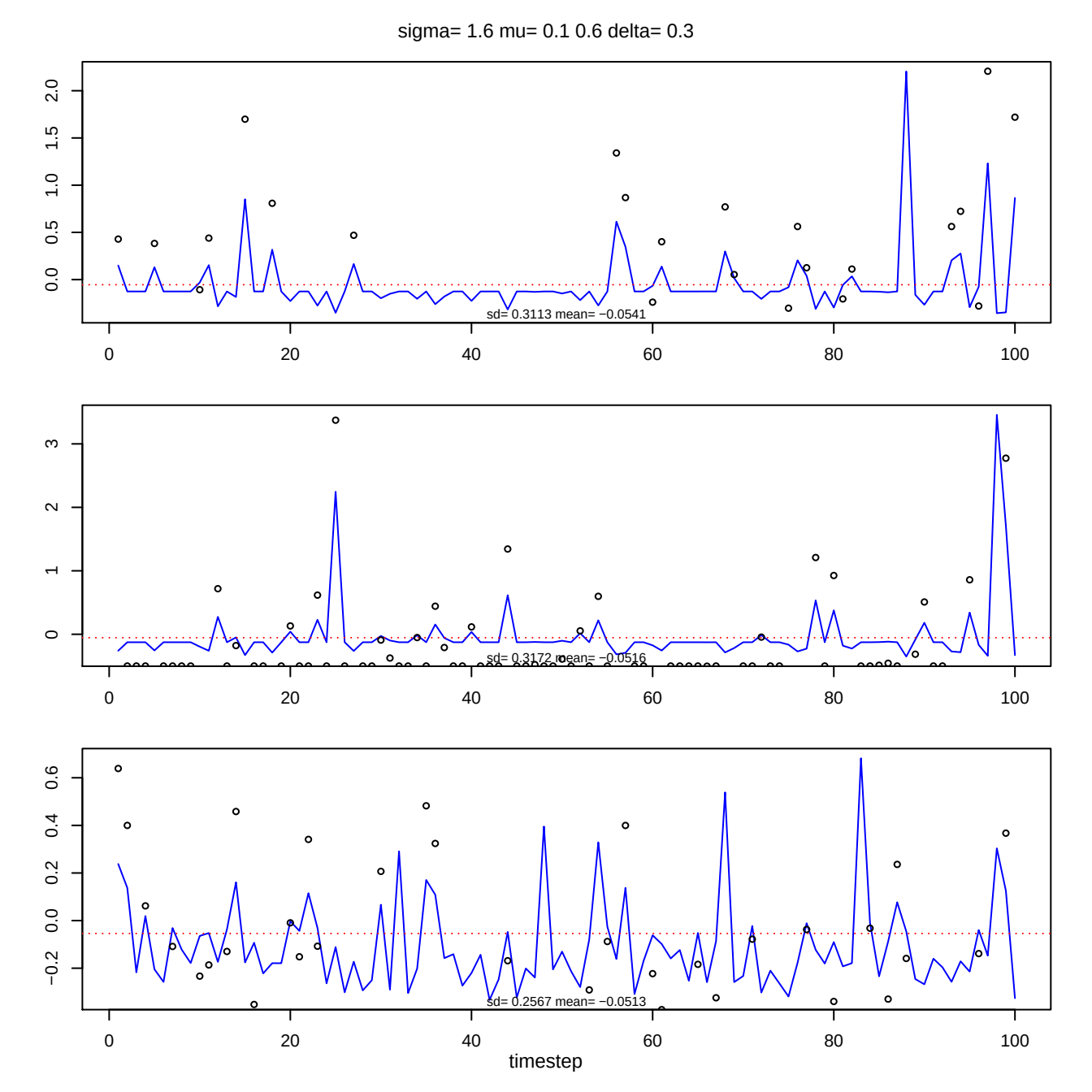

sigma= 1.6 mu= 0.1 0.5 delta= 0.8
sd= 0.671 mean= −0.2263
sd= 0.6763 mean= −0.2204
sd= 0.6815 mean= −0.2212
timestep

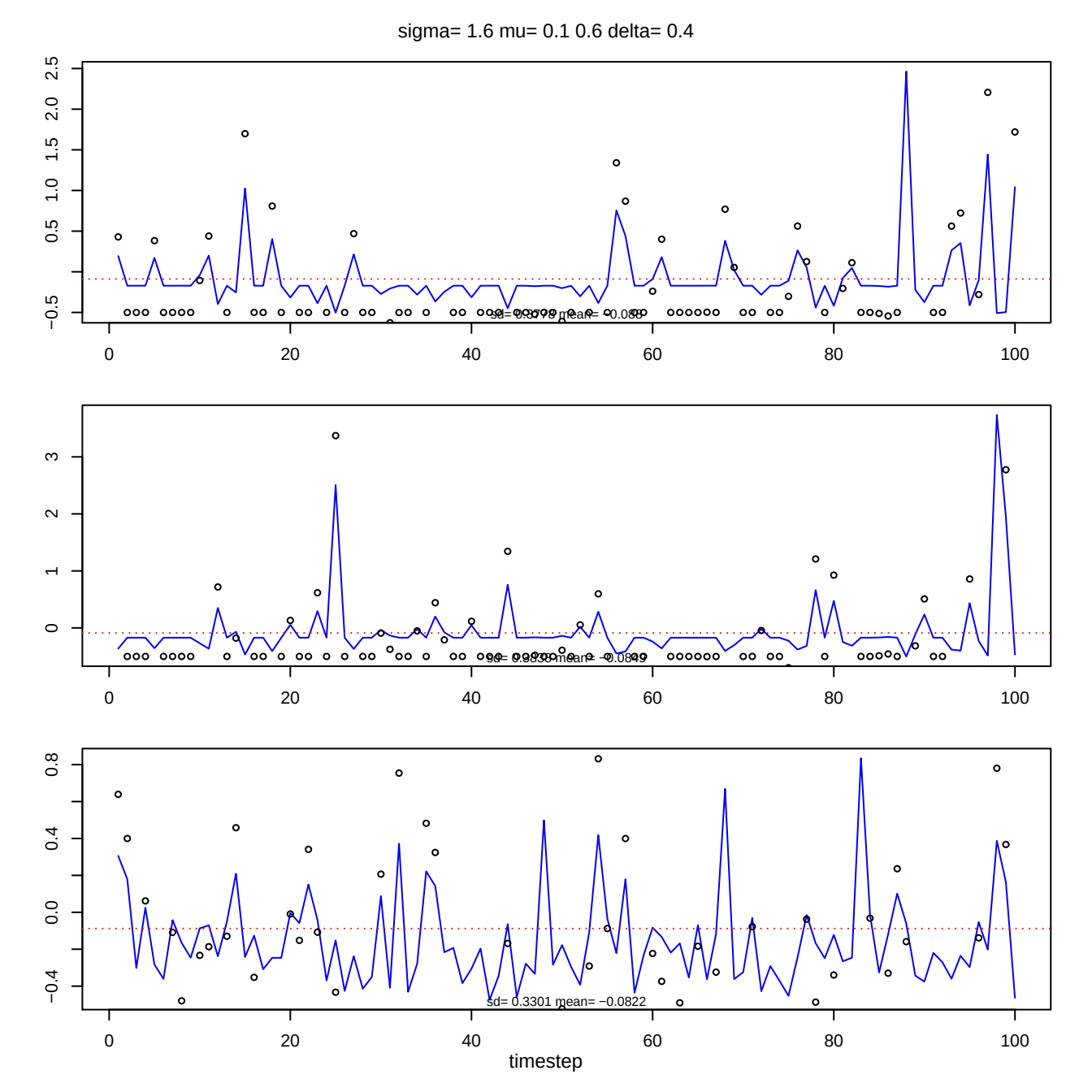

sigma= 1.6 mu= 0.1 0.5 delta= 0.9
sd= 0.7724 mean= −0.2963
sd= 0.7768 mean= −0.2895
sd= 0.7975 mean= −0.2965
timestep


sigma= 1.6 mu= 0.1 0.5 delta= 1
sd= 0.9636 mean= −0.4045
sd= 0.9636 mean= −0.3955
sd= 0.9651 mean= −0.4042
timestep

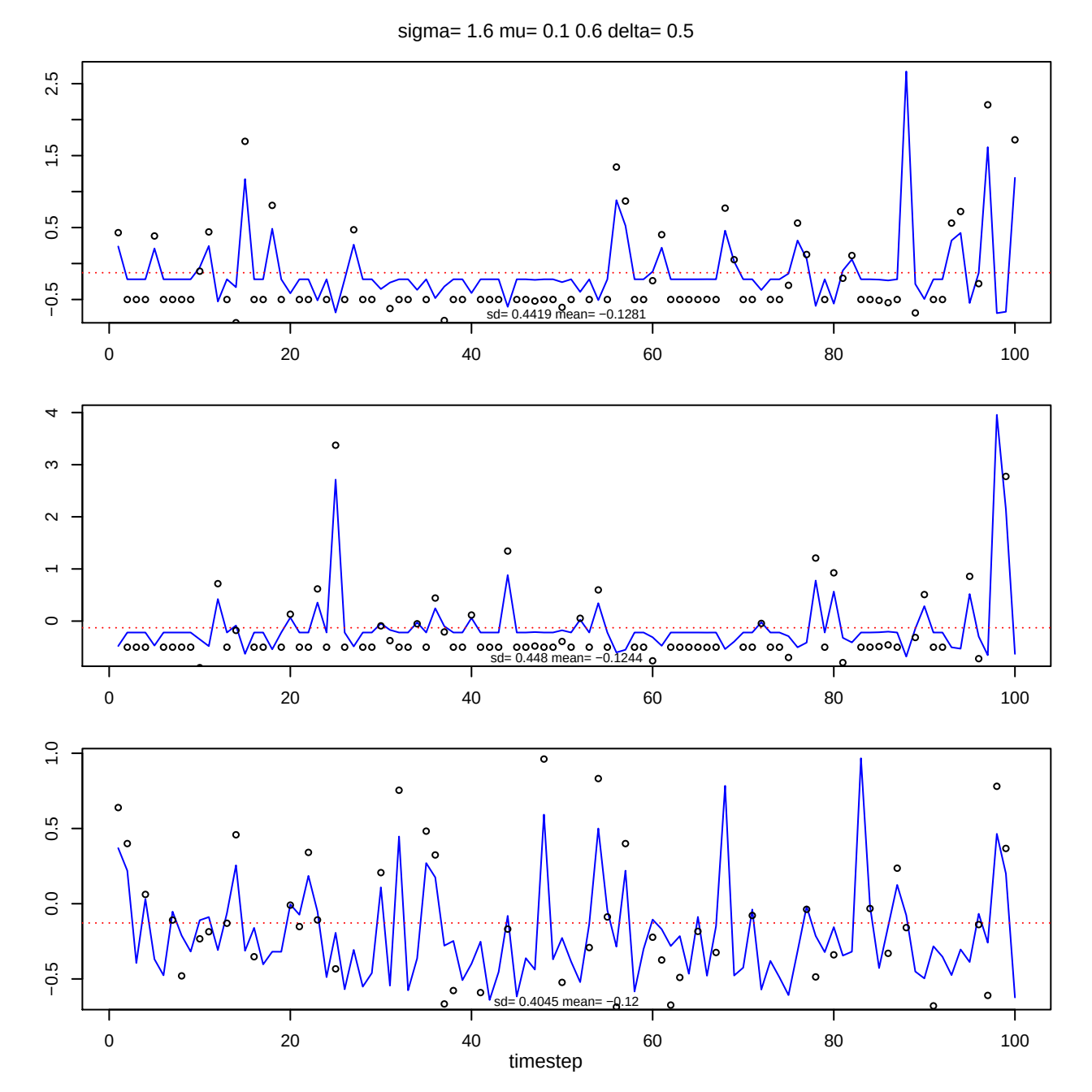

sigma= 1.6 mu= 0.1 0.6 delta= 0.1
sd= 0.1493 mean= −0.0065
sd= 0.154 mean= −0.0053
sd= 0.0993 mean= −0.0093
timestep

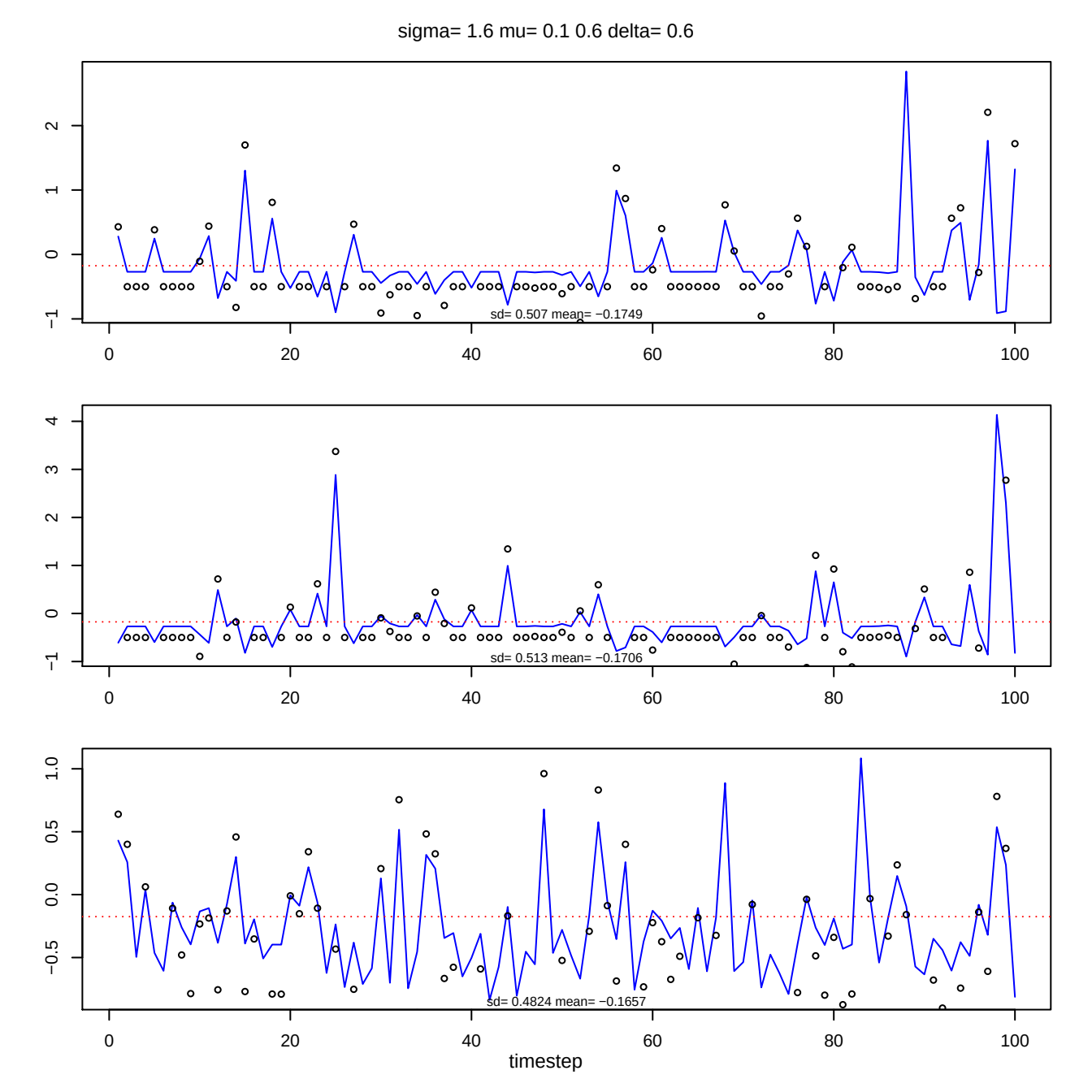

sigma= 1.6 mu= 0.1 0.6 delta= 0.2
sd= 0.2381 mean= −0.0265
sd= 0.2436 mean= −0.0246
sd= 0.1812 mean= −0.0269
timestep

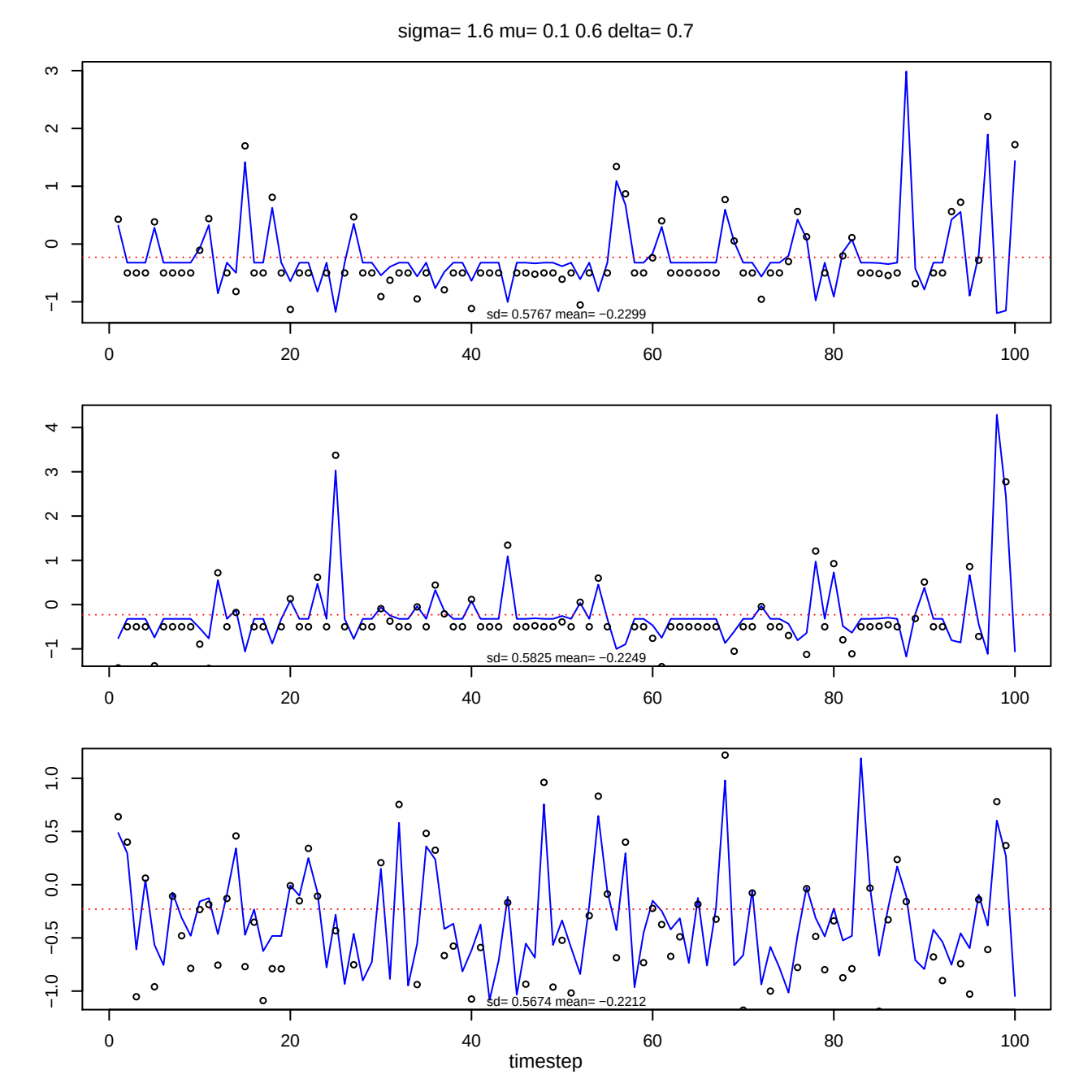

sigma= 1.6 mu= 0.1 0.6 delta= 0.3
sd= 0.3113 mean= −0.0541
sd= 0.3172 mean= −0.0516
sd= 0.2567 mean= −0.0513
timestep

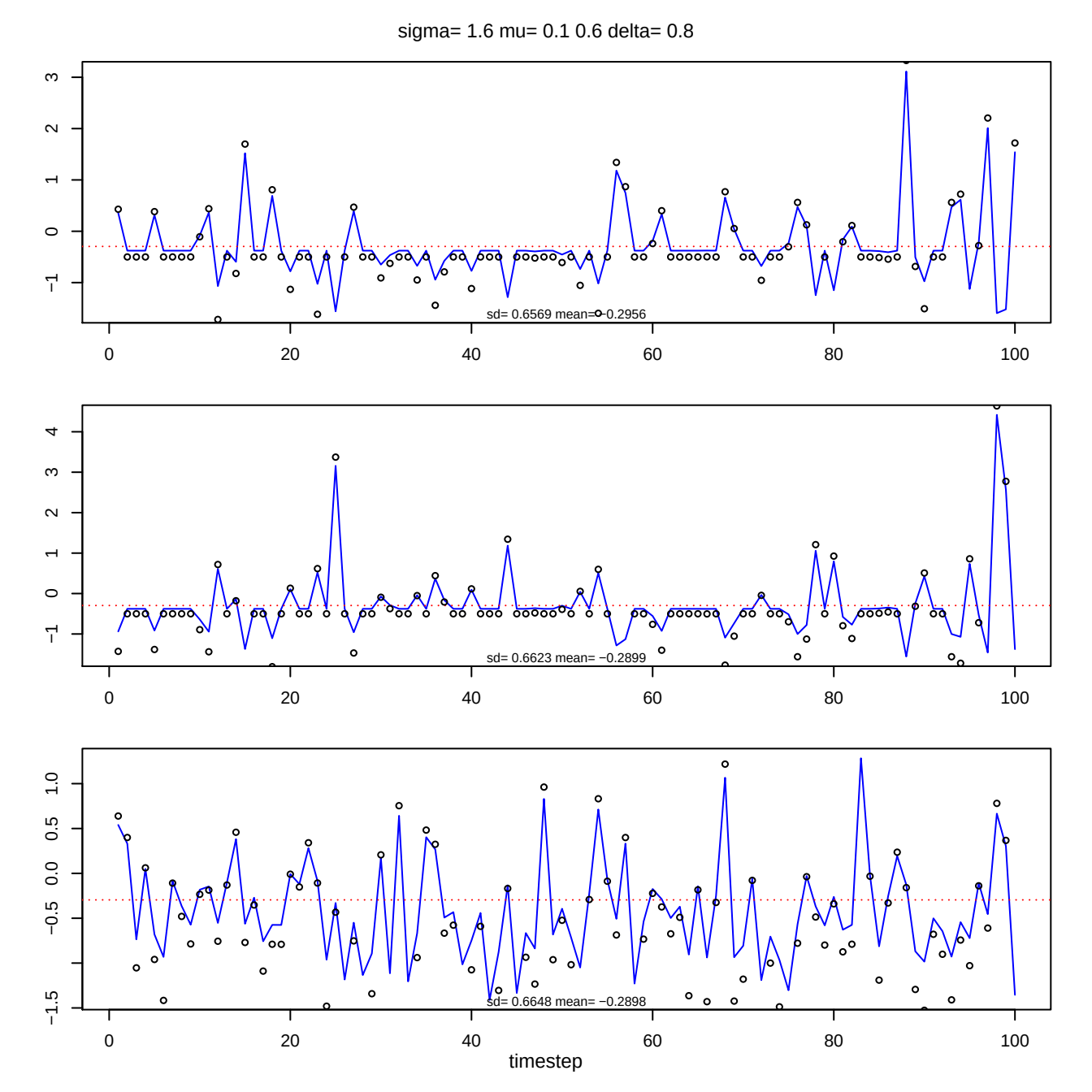


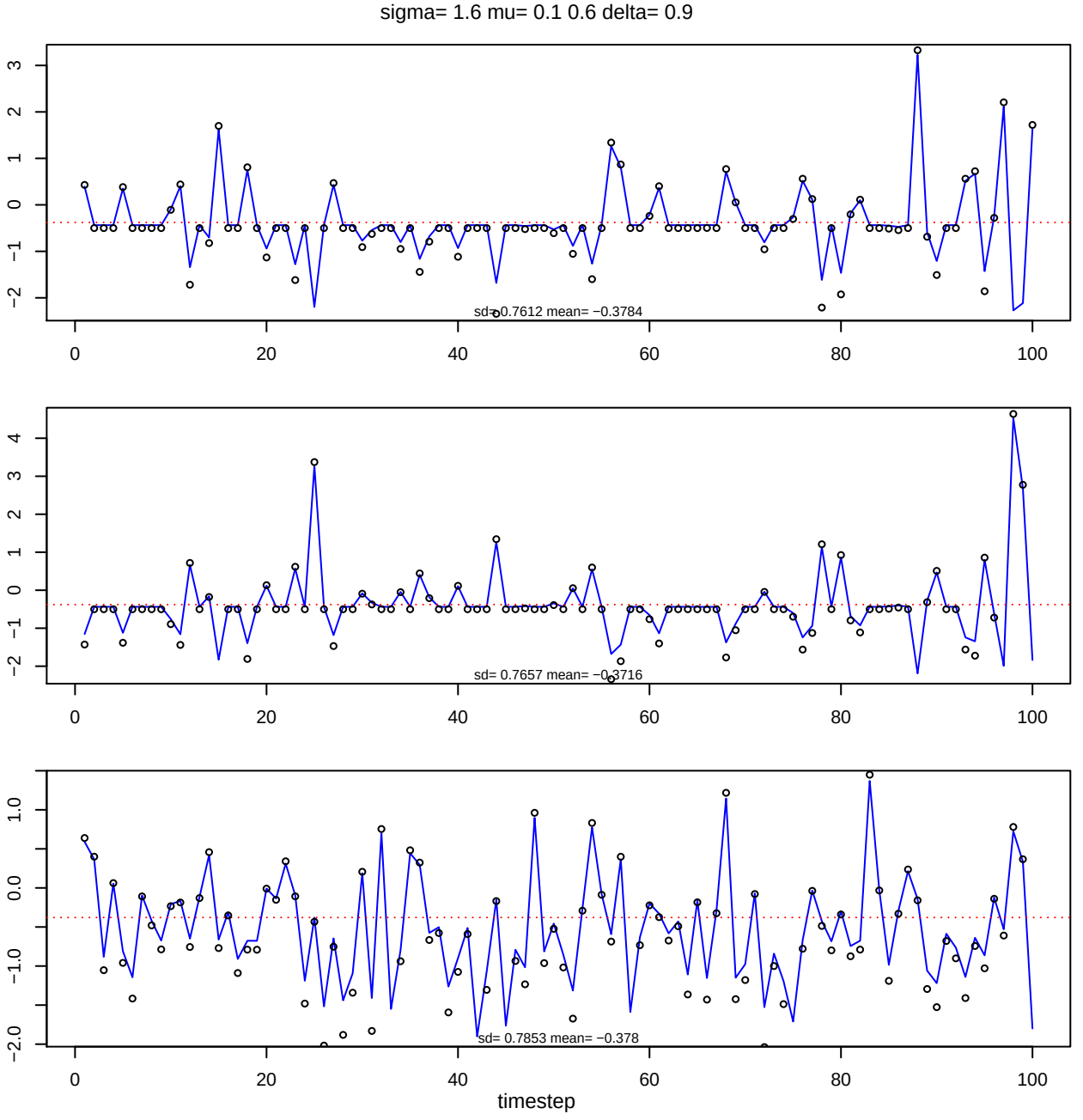
sigma= 1.6 mu= 0.1 0.6 delta= 0.4
sd= 0.3778 mean= −0.088
sd= 0.3838 mean= −0.0849
sd= 0.3301 mean= −0.0822
timestep

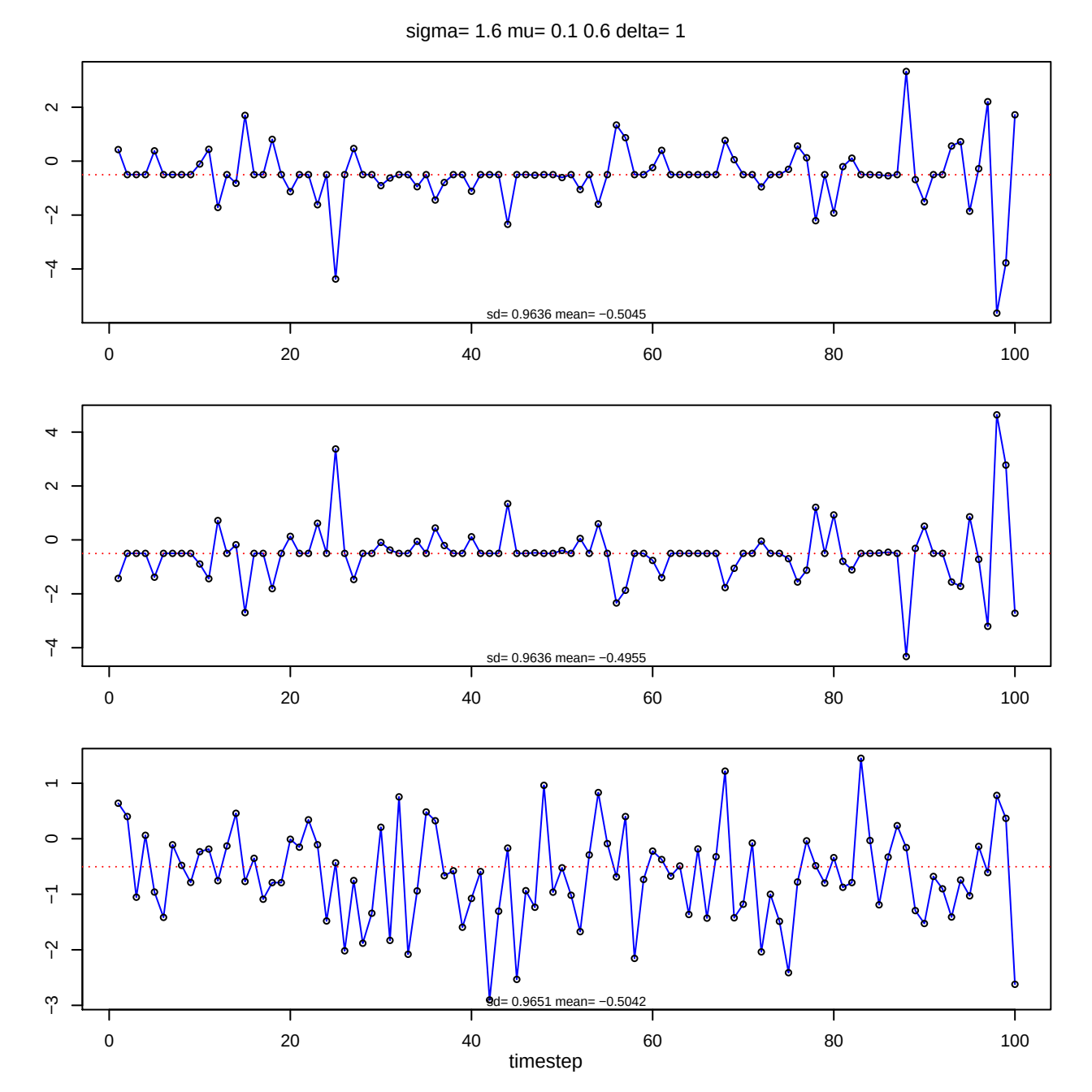

sigma= 1.6 mu= 0.1 0.6 delta= 0.5
sd= 0.4419 mean= −0.1281
sd= 0.448 mean= −0.1244
sd= 0.4045 mean= −0.12
timestep

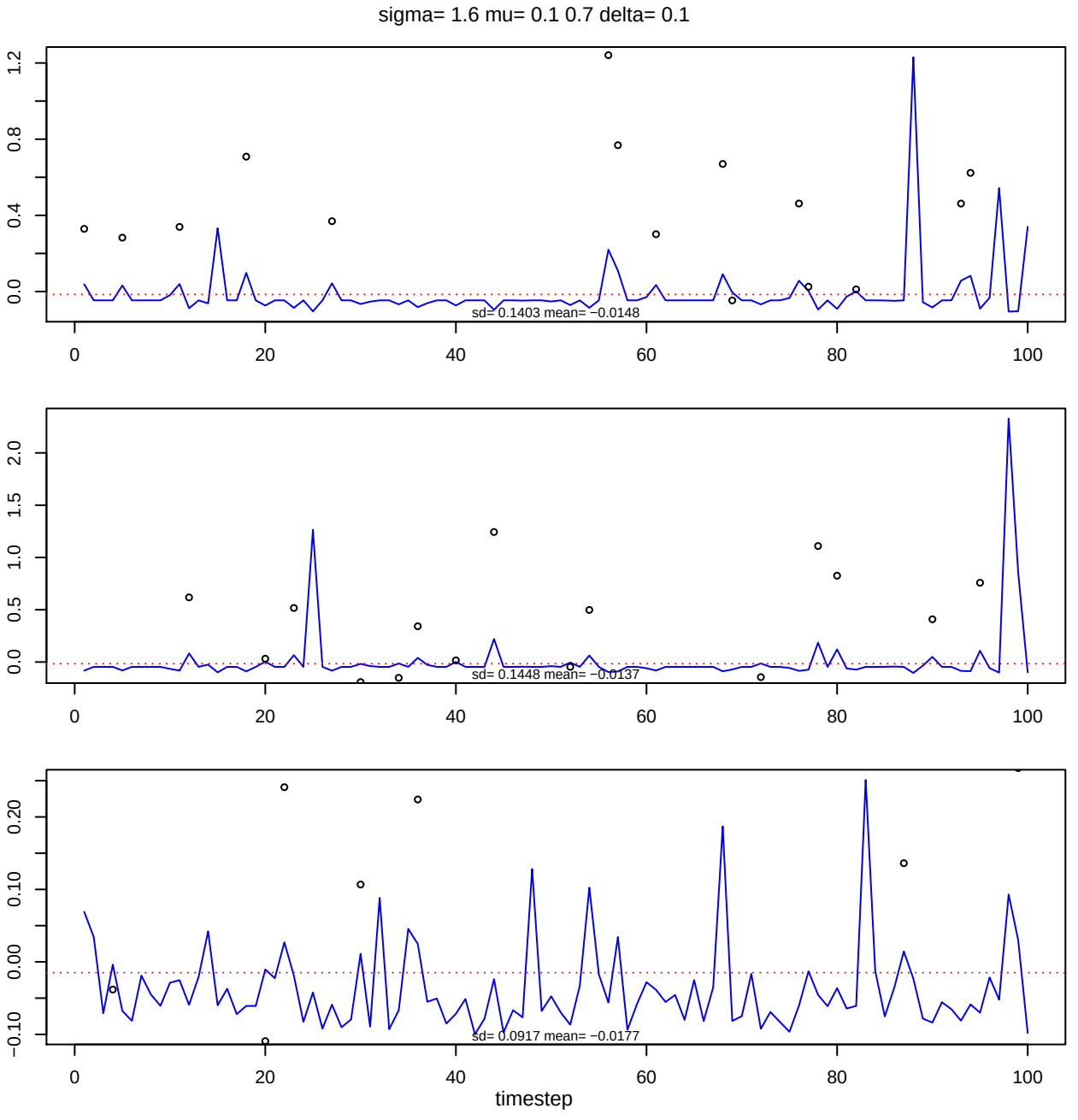

sigma= 1.6 mu= 0.1 0.6 delta= 0.6
sd= 0.507 mean= −0.1749
sd= 0.513 mean= −0.1706
sd= 0.4824 mean= −0.1657
timestep

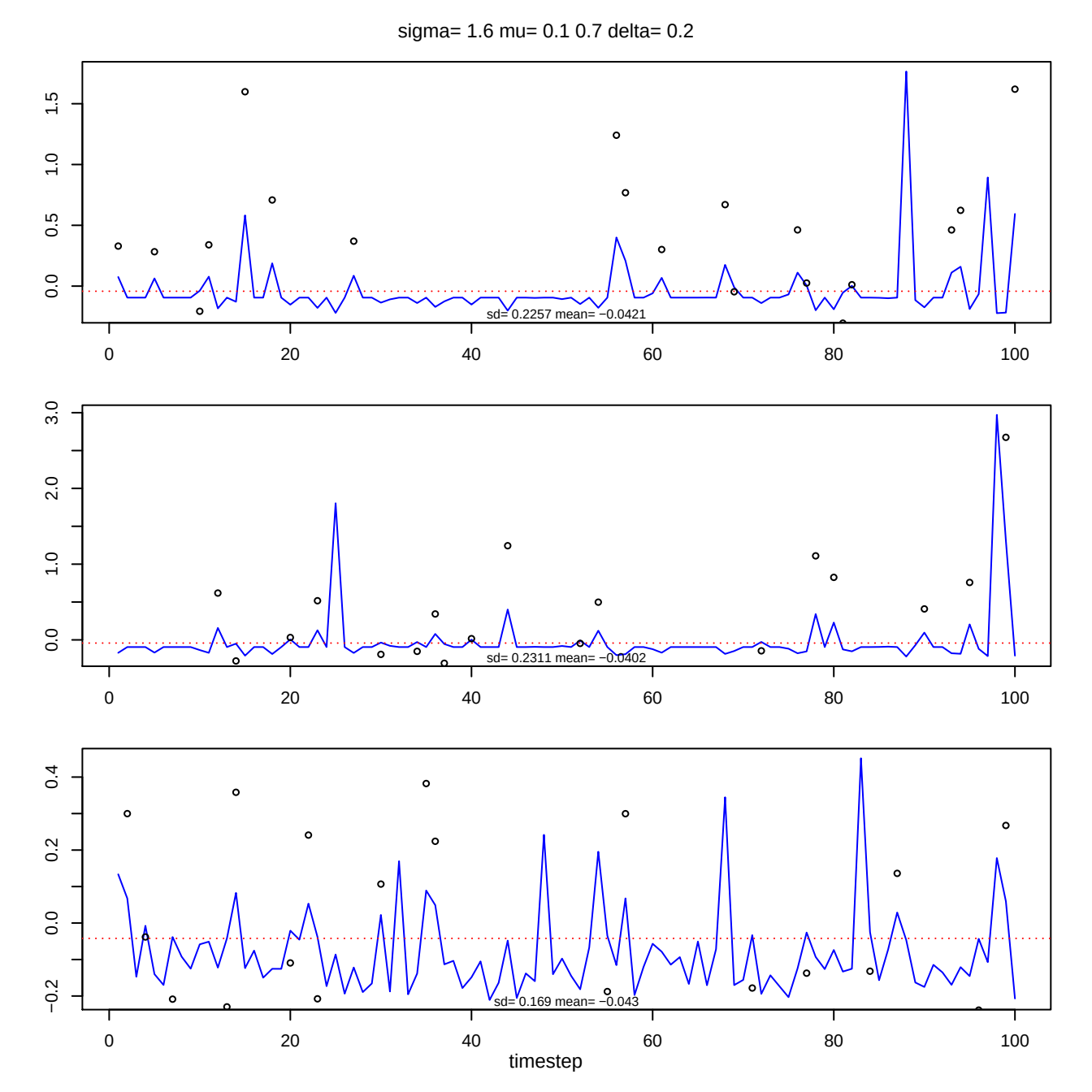

sigma= 1.6 mu= 0.1 0.6 delta= 0.7
sd= 0.5767 mean= −0.2299
sd= 0.5825 mean= −0.2249
sd= 0.5674 mean= −0.2212
timestep

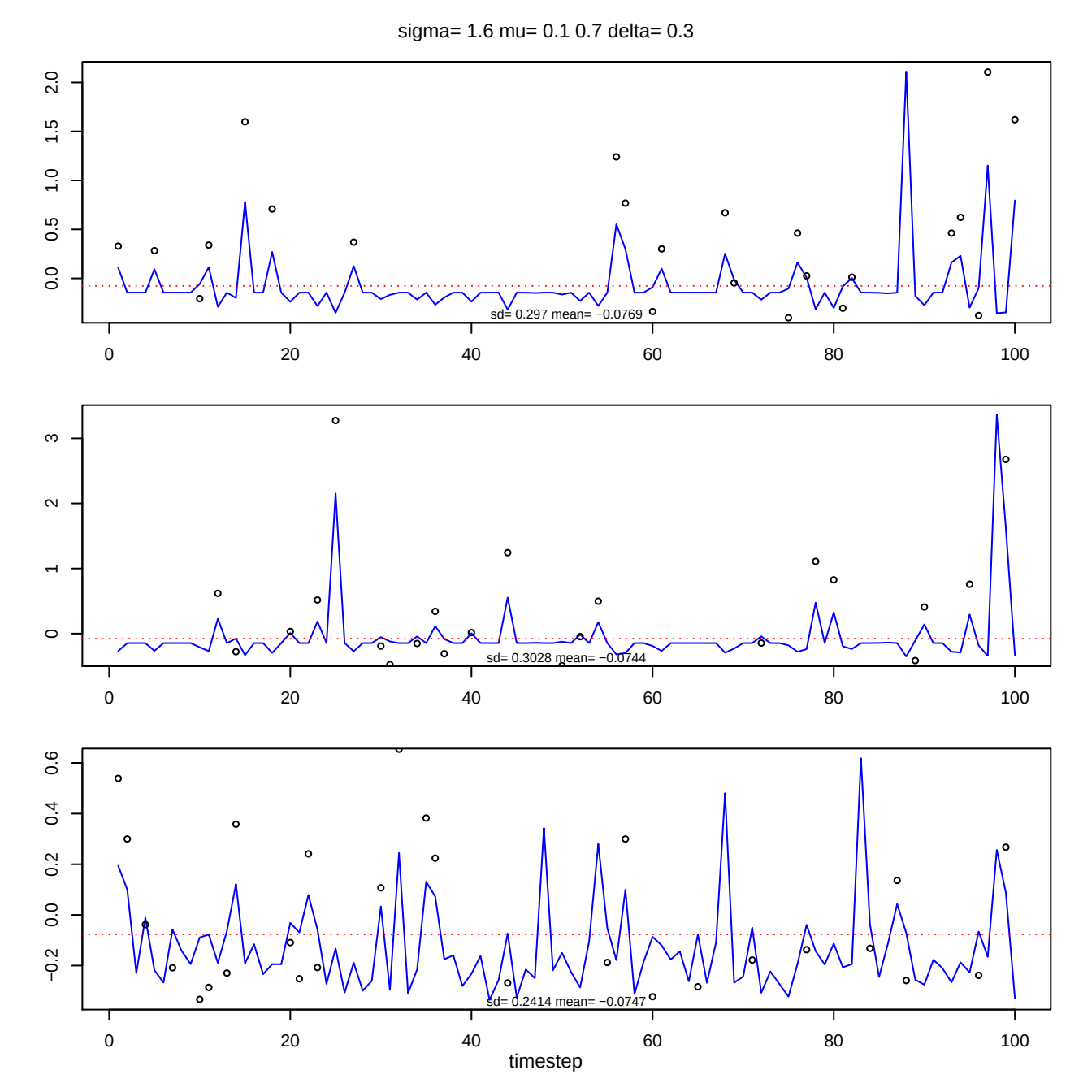

sigma= 1.6 mu= 0.1 0.6 delta= 0.8
sd= 0.6569 mean= −0.2956
sd= 0.6623 mean= −0.2899
sd= 0.6648 mean= −0.2898
timestep

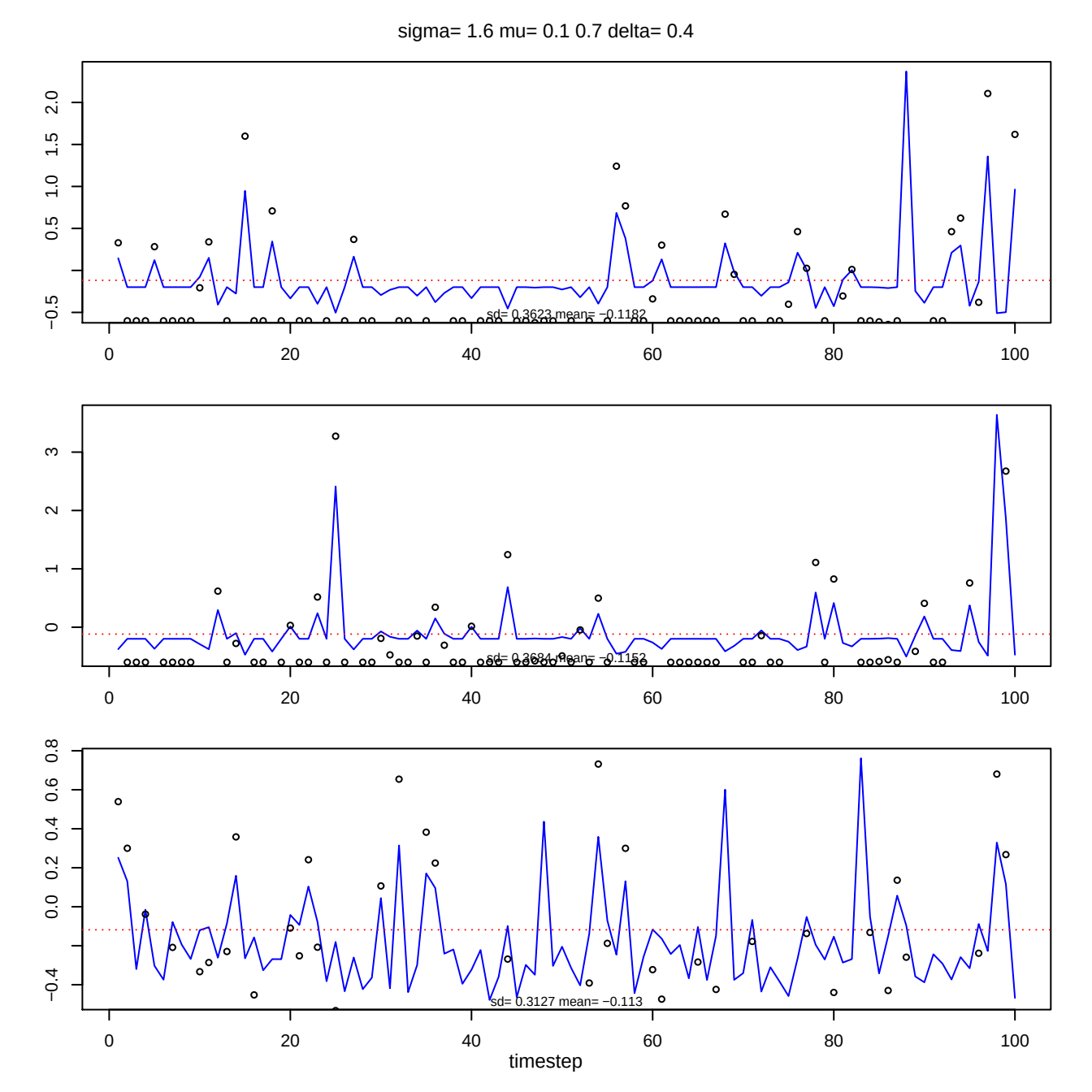

sigma= 1.6 mu= 0.1 0.6 delta= 0.9
sd= 0.7612 mean= −0.3784
sd= 0.7657 mean= −0.3716
sd= 0.7853 mean= −0.378
timestep

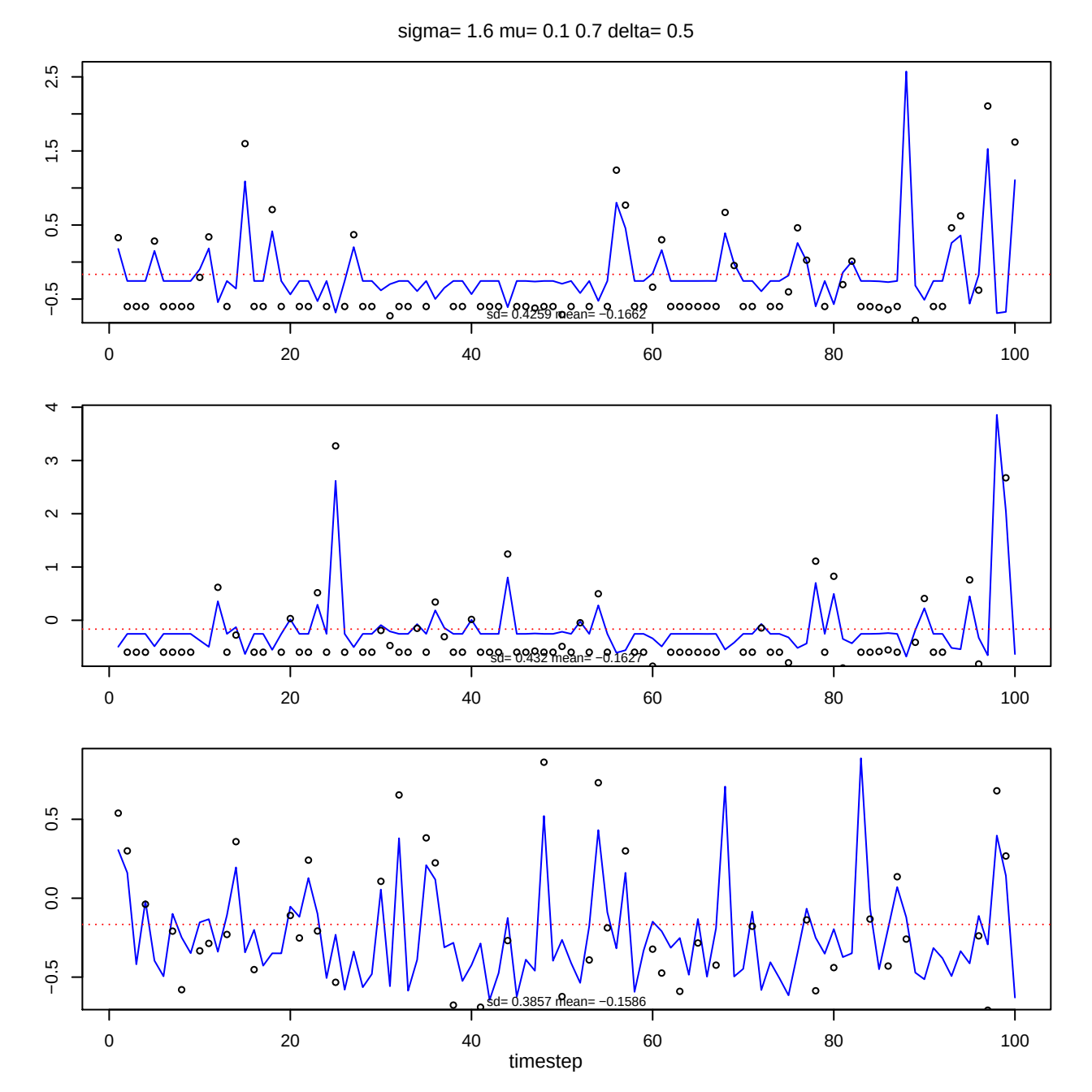

sigma= 1.6 mu= 0.1 0.6 delta= 1
sd= 0.9636 mean= −0.5045
sd= 0.9636 mean= −0.4955
sd= 0.9651 mean= −0.5042
timestep

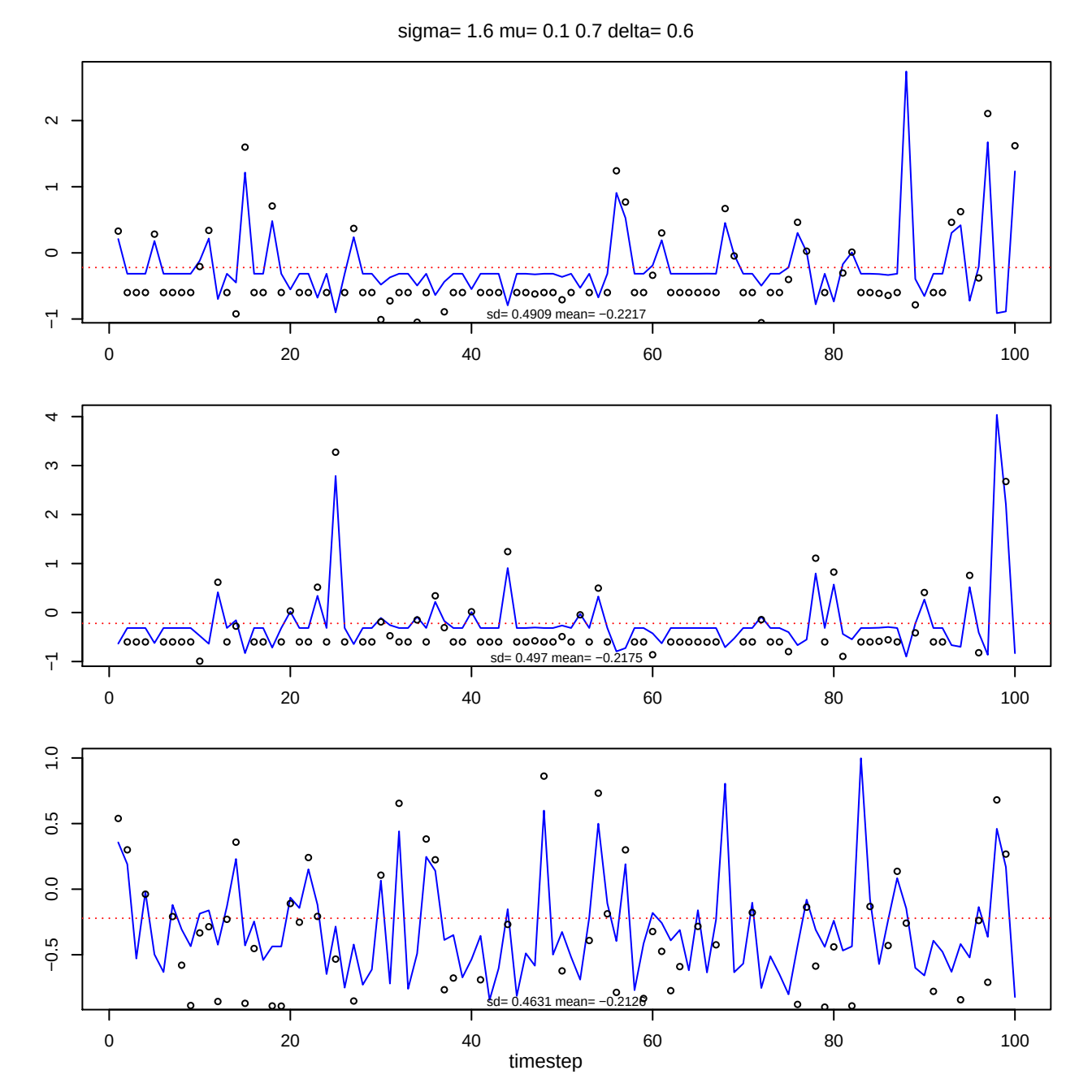

sigma= 1.6 mu= 0.1 0.7 delta= 0.1
sd= 0.1403 mean= −0.0148
sd= 0.1448 mean= −0.0137
sd= 0.0917 mean= −0.0177
timestep

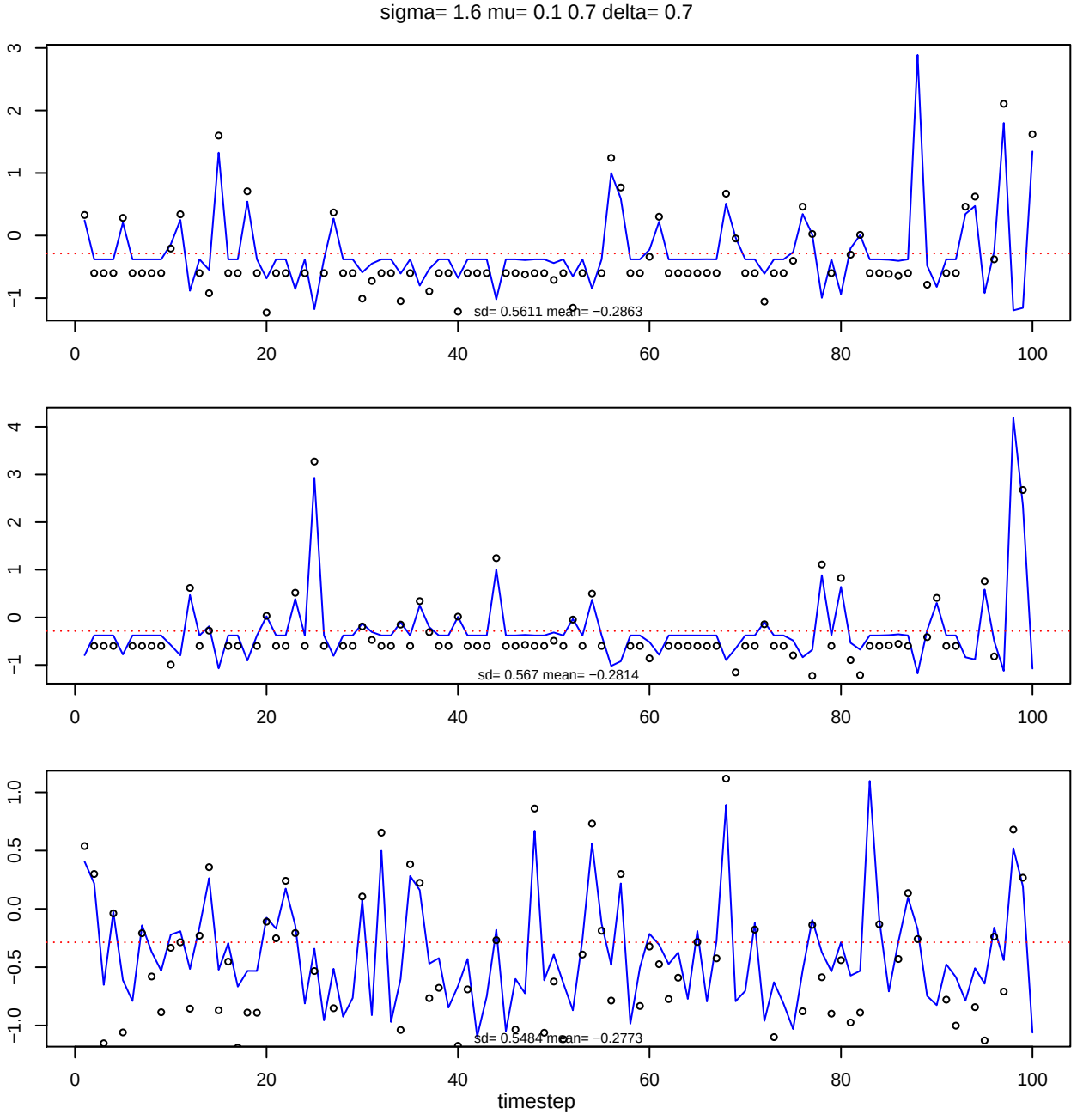

sigma= 1.6 mu= 0.1 0.7 delta= 0.2
sd= 0.2257 mean= −0.0421
sd= 0.2311 mean= −0.0402
sd= 0.169 mean= −0.043
timestep

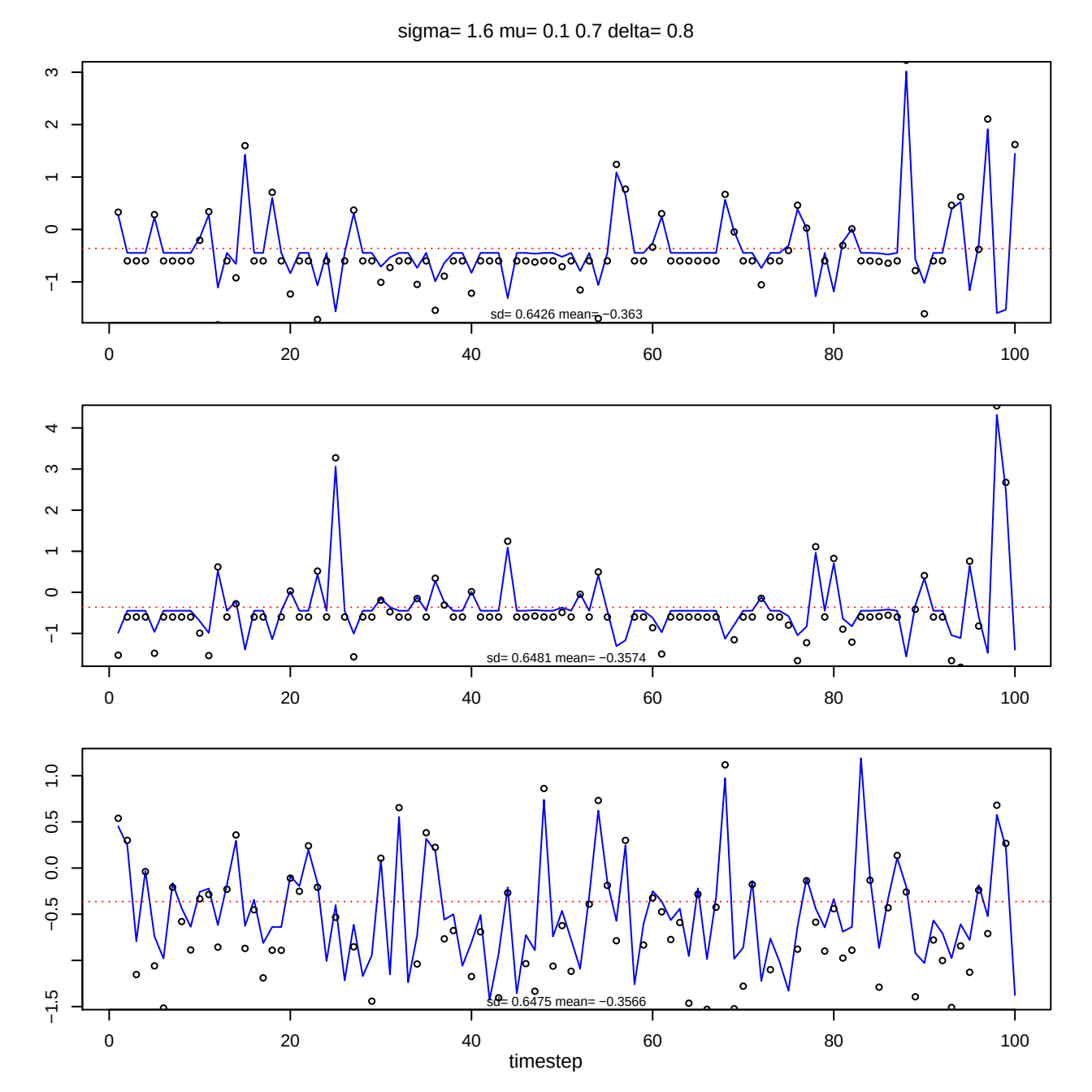

sigma= 1.6 mu= 0.1 0.7 delta= 0.3
sd= 0.297 mean= −0.0769
sd= 0.3028 mean= −0.0744
sd= 0.2414 mean= −0.0747
timestep

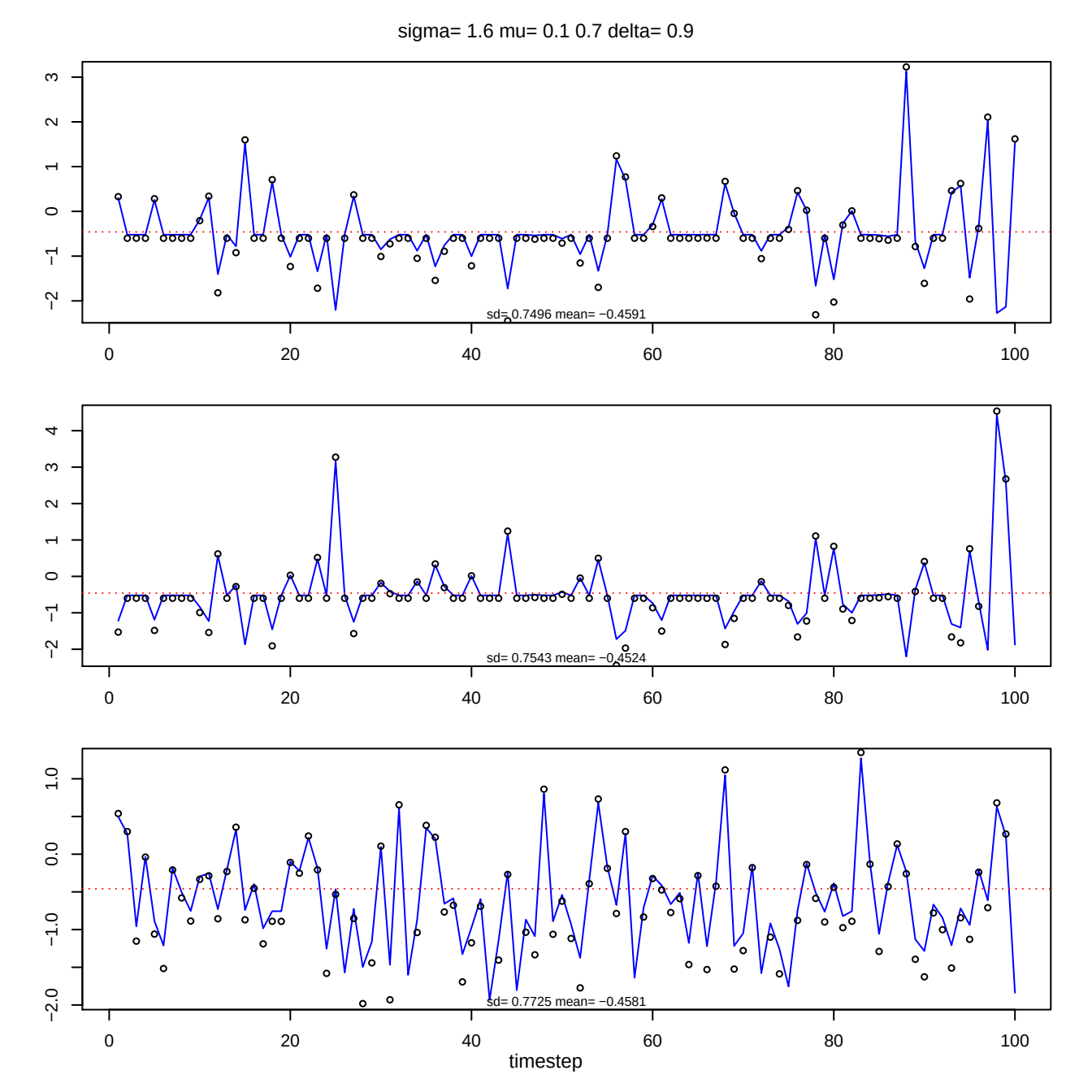

sigma= 1.6 mu= 0.1 0.7 delta= 0.4
sd= 0.3623 mean= −0.1182
sd= 0.3684 mean= −0.1152
sd= 0.3127 mean= −0.113
timestep

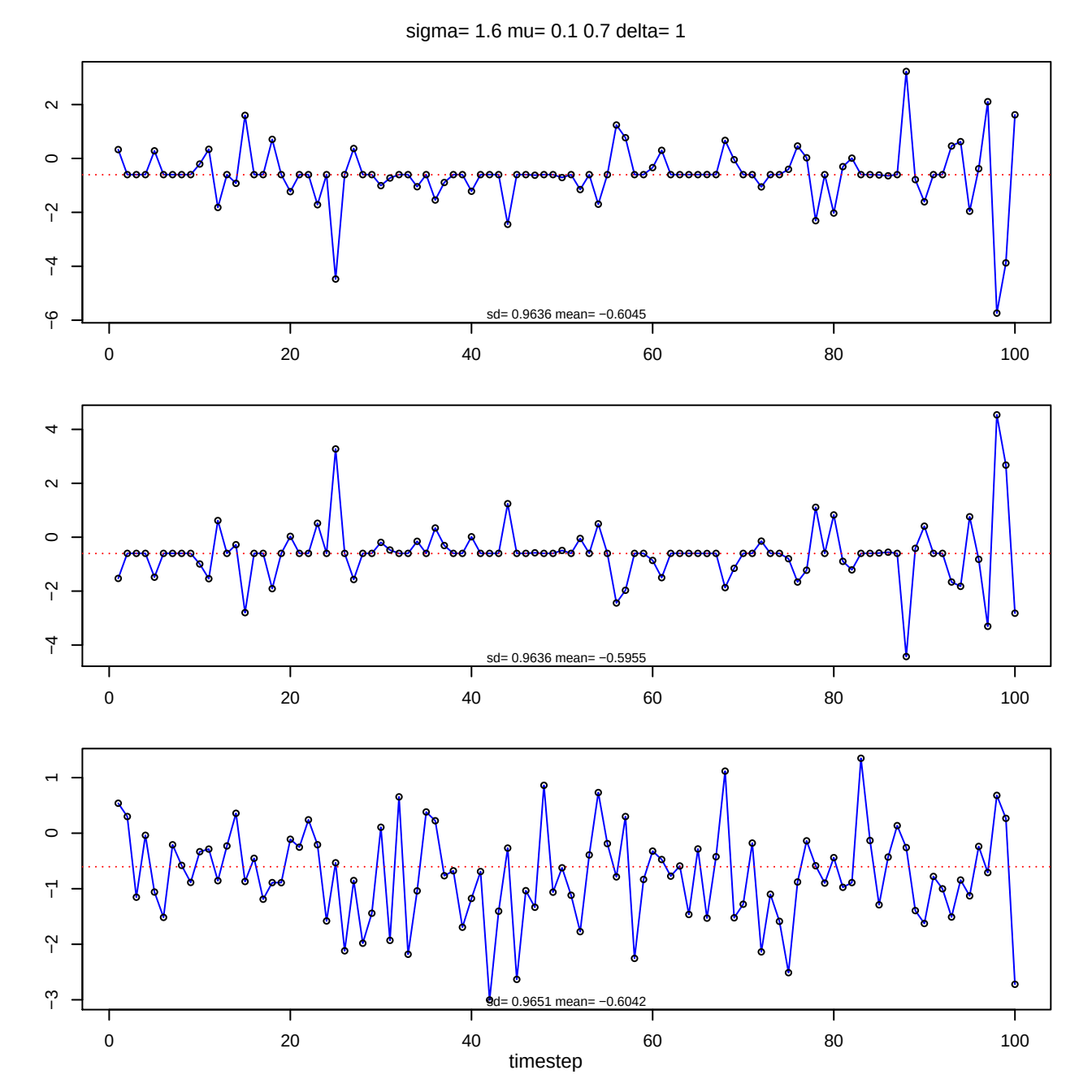

sigma= 1.6 mu= 0.1 0.7 delta= 0.5
sd= 0.4259 mean= −0.1662
sd= 0.432 mean= −0.1627
sd= 0.3857 mean= −0.1586
timestep

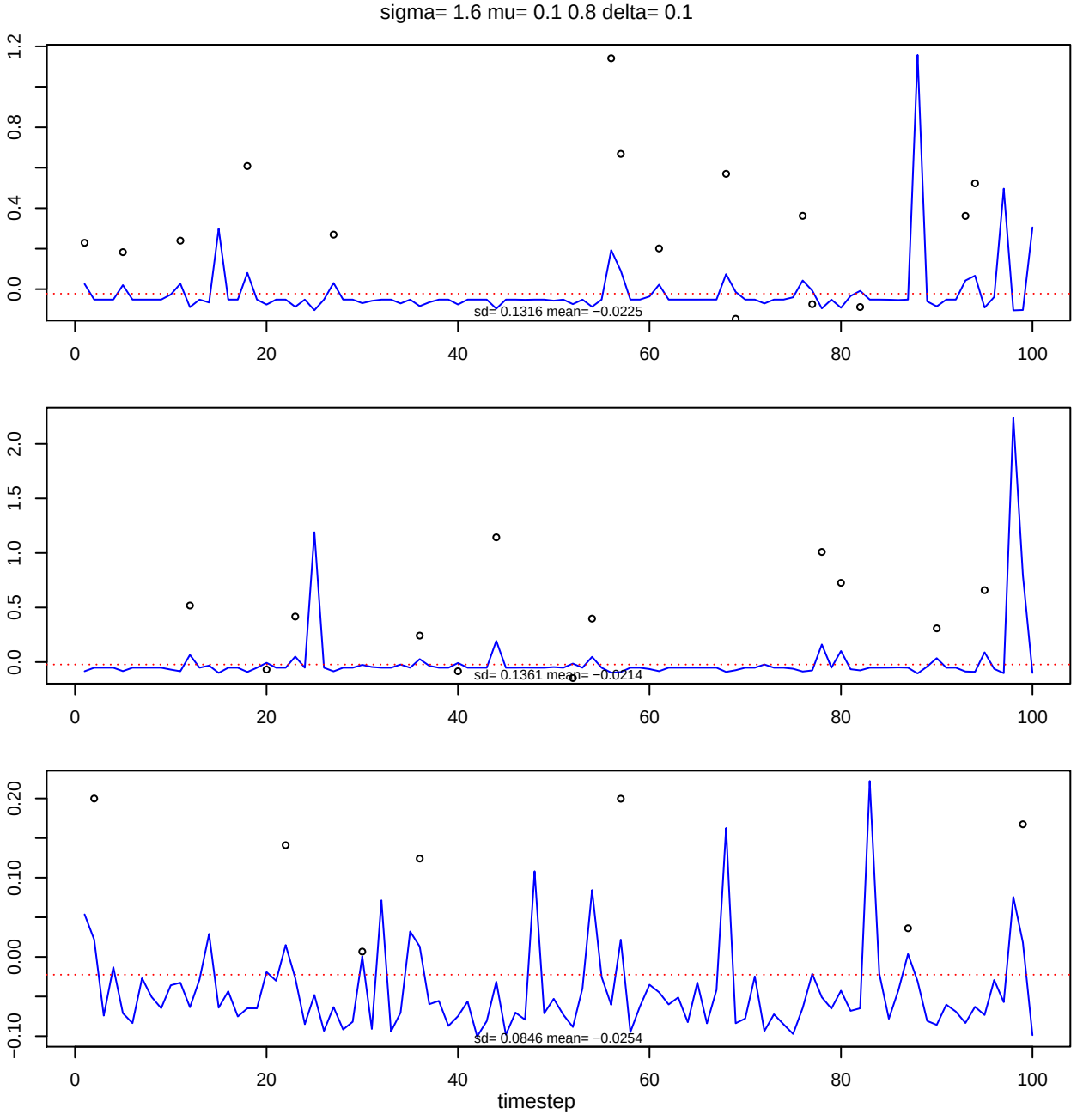

sigma= 1.6 mu= 0.1 0.7 delta= 0.6
sd= 0.4909 mean= −0.2217
sd= 0.497 mean= −0.2175
sd= 0.4631 mean= −0.2126
timestep

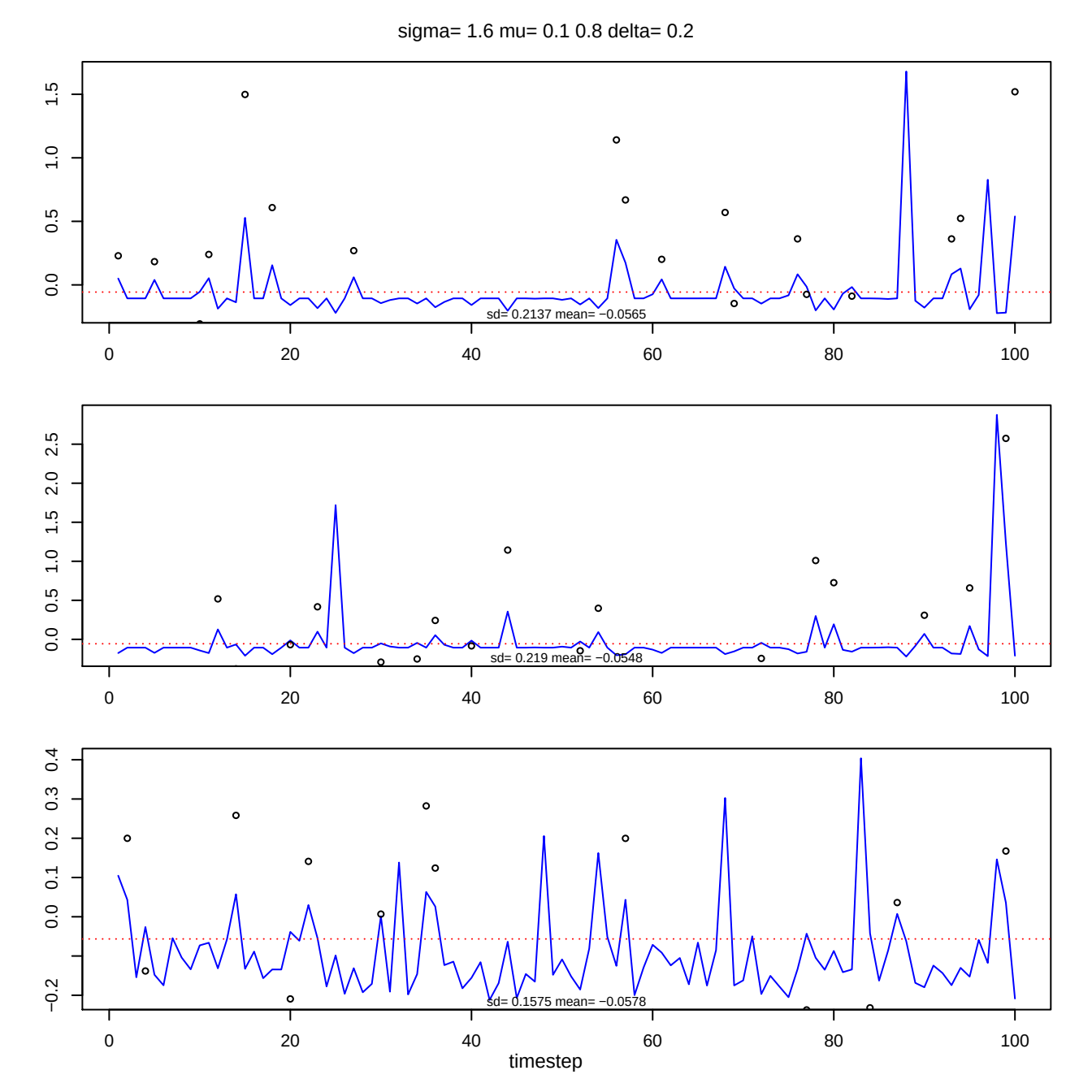

sigma= 1.6 mu= 0.1 0.7 delta= 0.7
sd= 0.5611 mean= −0.2863
sd= 0.567 mean= −0.2814
sd= 0.5484 mean= −0.2773
timestep

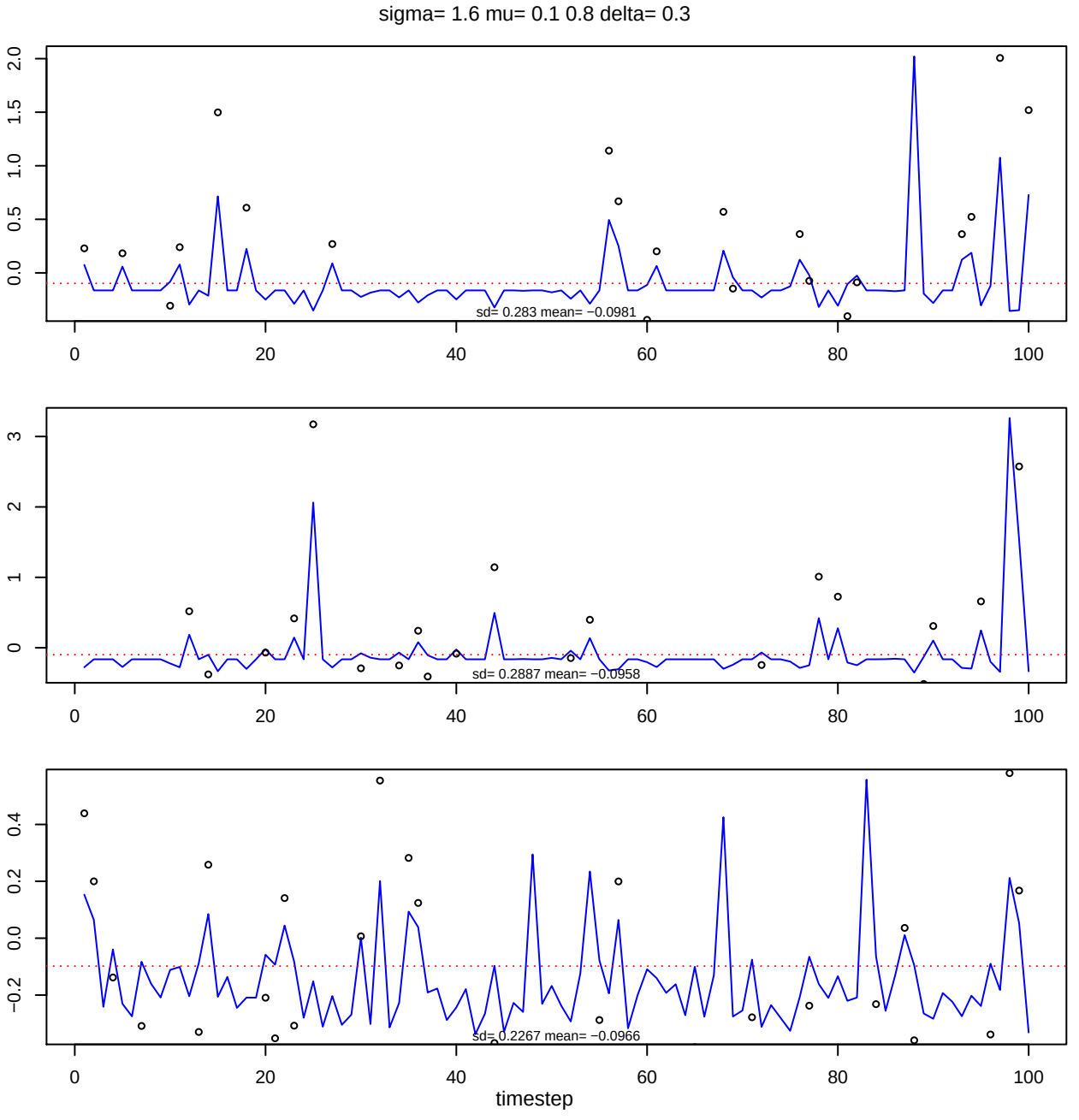

sigma= 1.6 mu= 0.1 0.7 delta= 0.8
sd= 0.6426 mean= −0.363
sd= 0.6481 mean= −0.3574
sd= 0.6475 mean= −0.3566
timestep

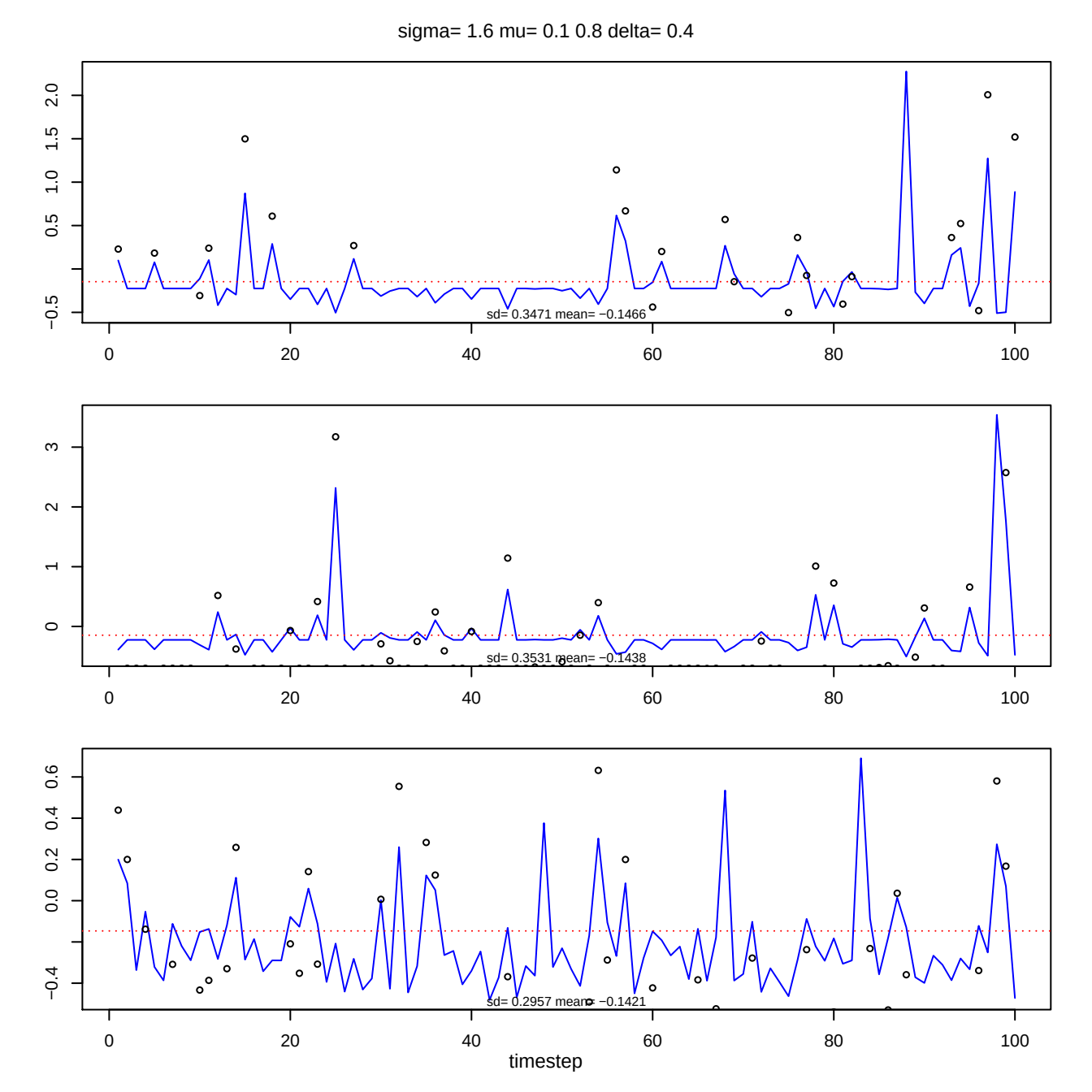

sigma= 1.6 mu= 0.1 0.7 delta= 0.9
sd= 0.7496 mean= −0.4591
sd= 0.7543 mean= −0.4524
sd= 0.7725 mean= −0.4581
timestep

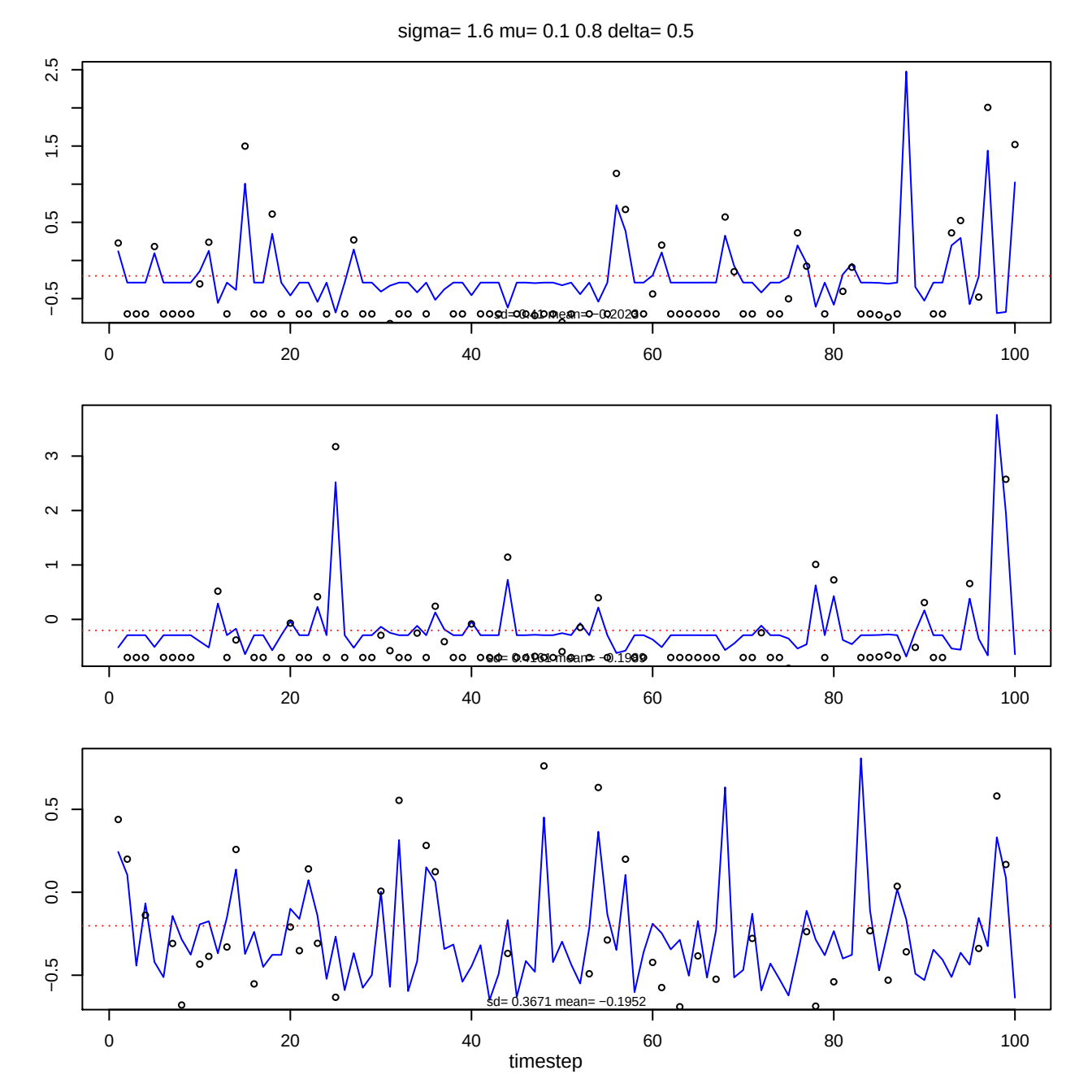

sigma= 1.6 mu= 0.1 0.7 delta= 1
sd= 0.9636 mean= −0.6045
sd= 0.9636 mean= −0.5955
sd= 0.9651 mean= −0.6042
timestep

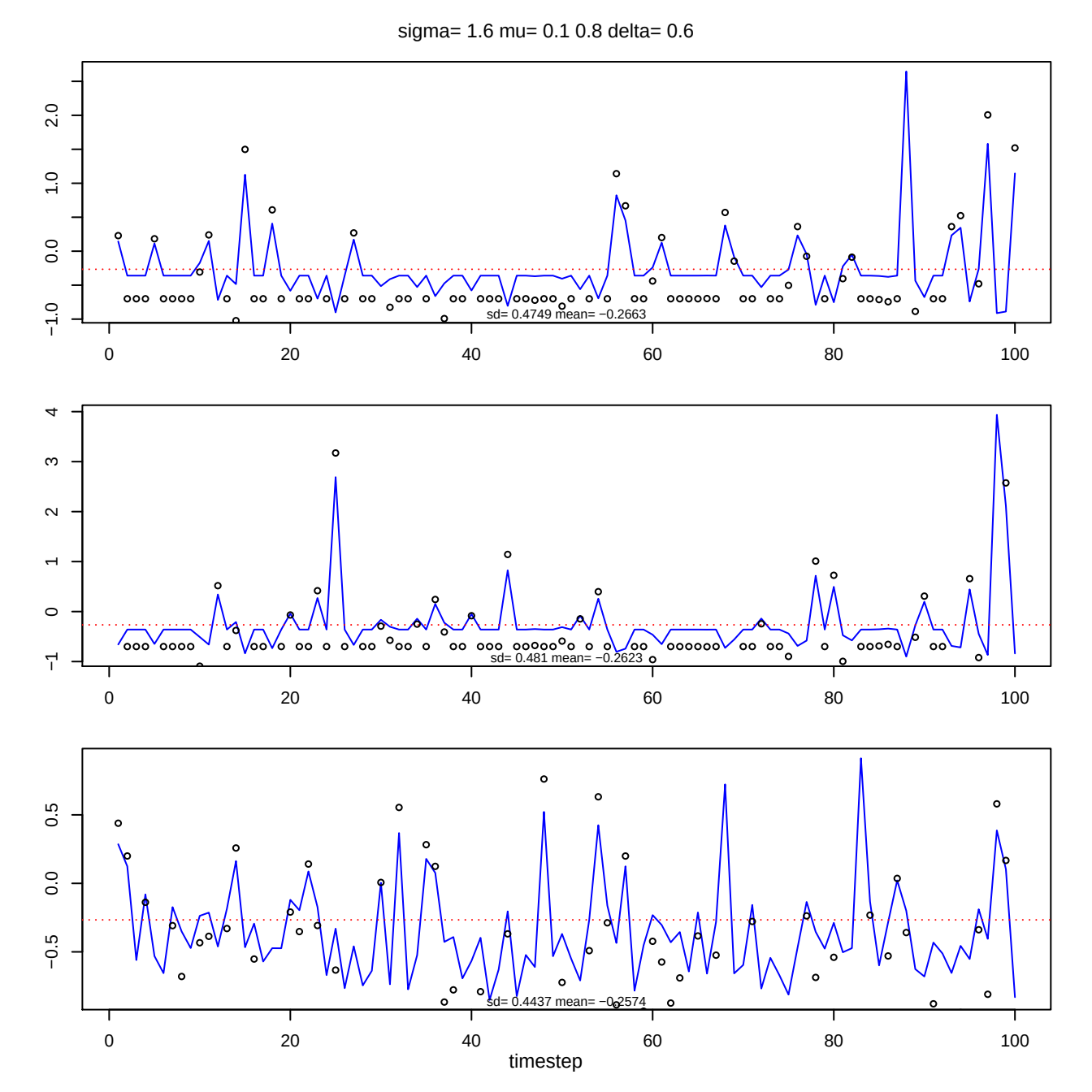

sigma= 1.6 mu= 0.1 0.8 delta= 0.1
sd= 0.1316 mean= −0.0225
sd= 0.1361 mean= −0.0214
sd= 0.0846 mean= −0.0254
timestep

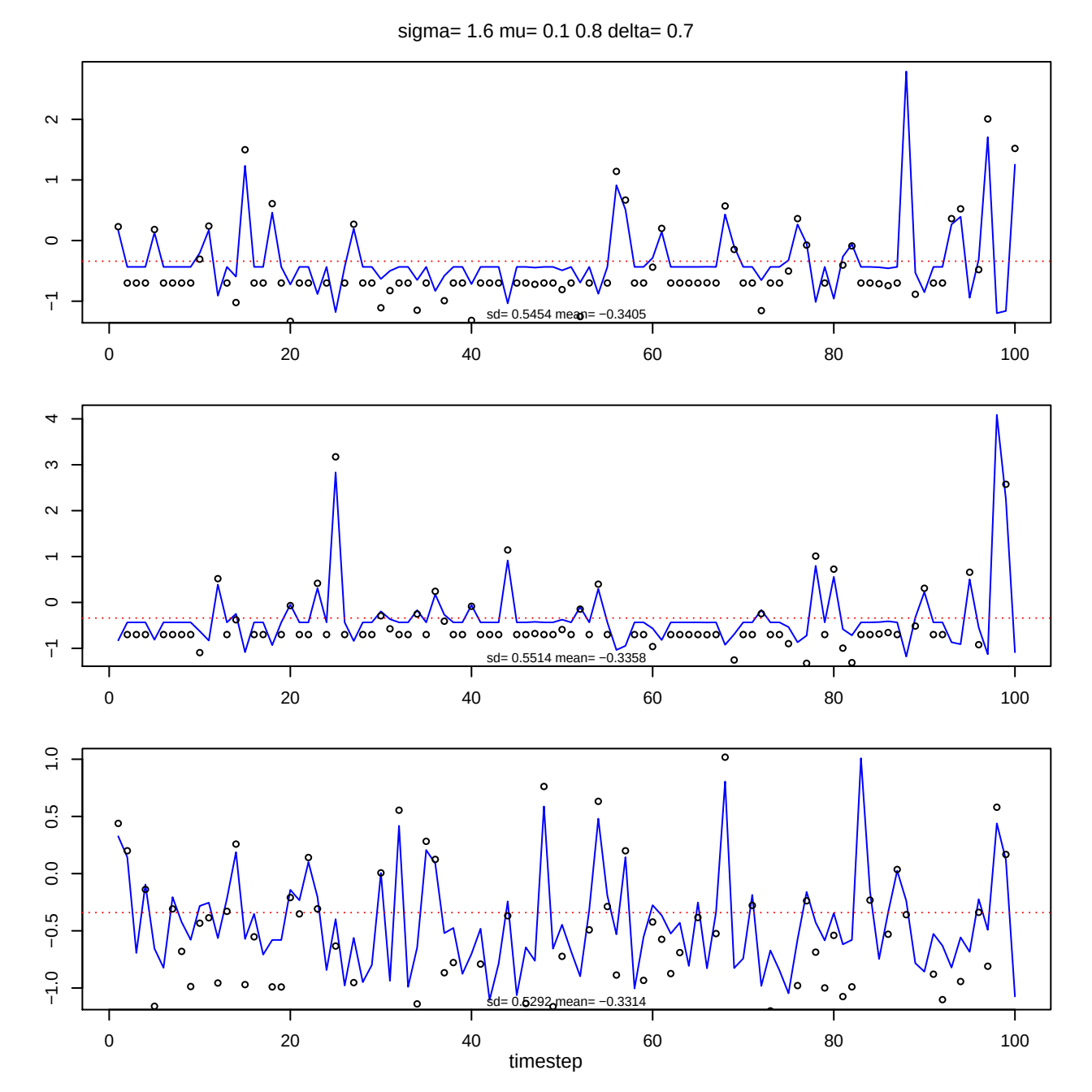

sigma= 1.6 mu= 0.1 0.8 delta= 0.2
sd= 0.2137 mean= −0.0565
sd= 0.219 mean= −0.0548
sd= 0.1575 mean= −0.0578
timestep

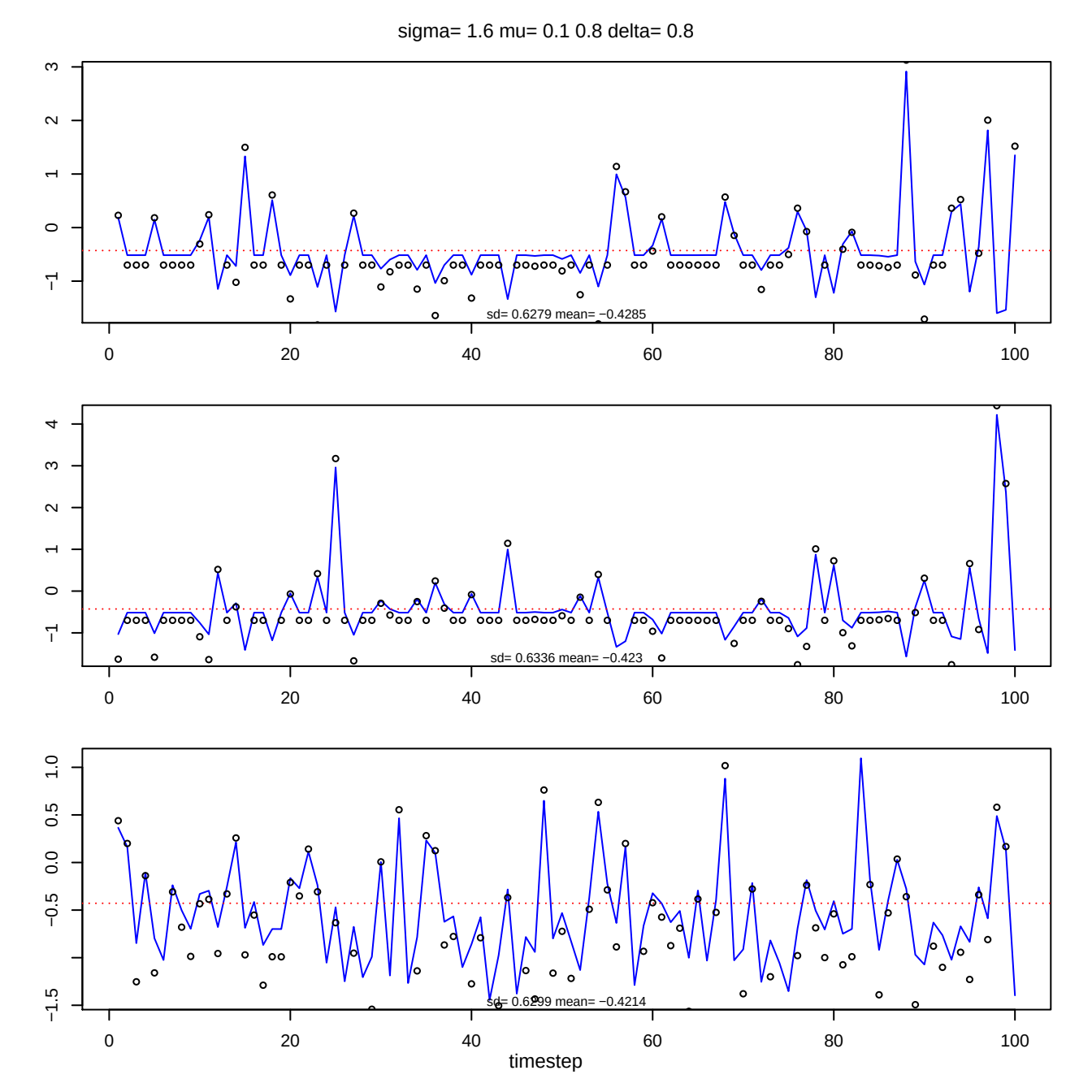

sigma= 1.6 mu= 0.1 0.8 delta= 0.3
sd= 0.283 mean= −0.0981
sd= 0.2887 mean= −0.0958
sd= 0.2267 mean= −0.0966
timestep

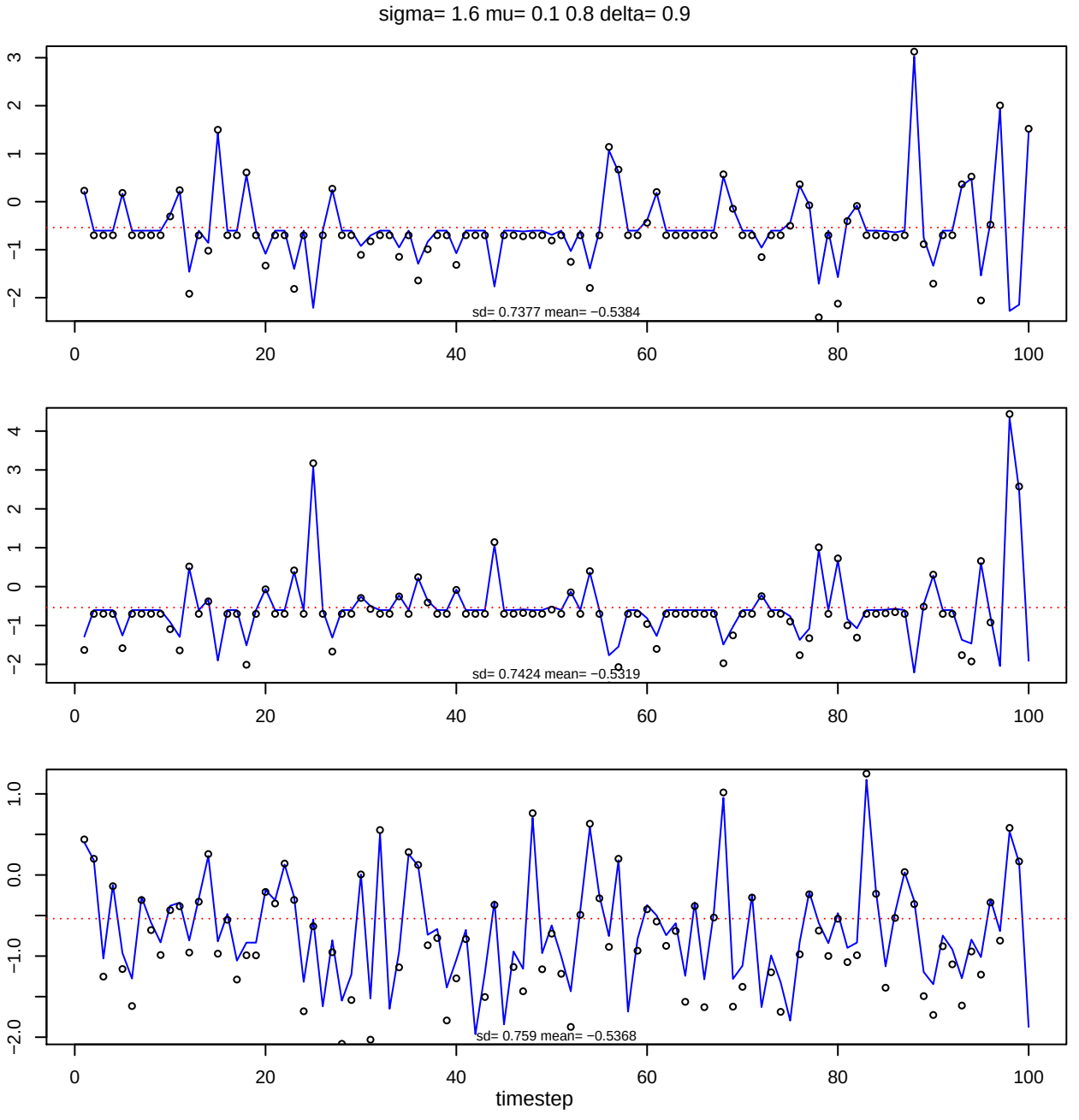

sigma= 1.6 mu= 0.1 0.8 delta= 0.4
sd= 0.3471 mean= −0.1466
sd= 0.3531 mean= −0.1438
sd= 0.2957 mean= −0.1421
timestep

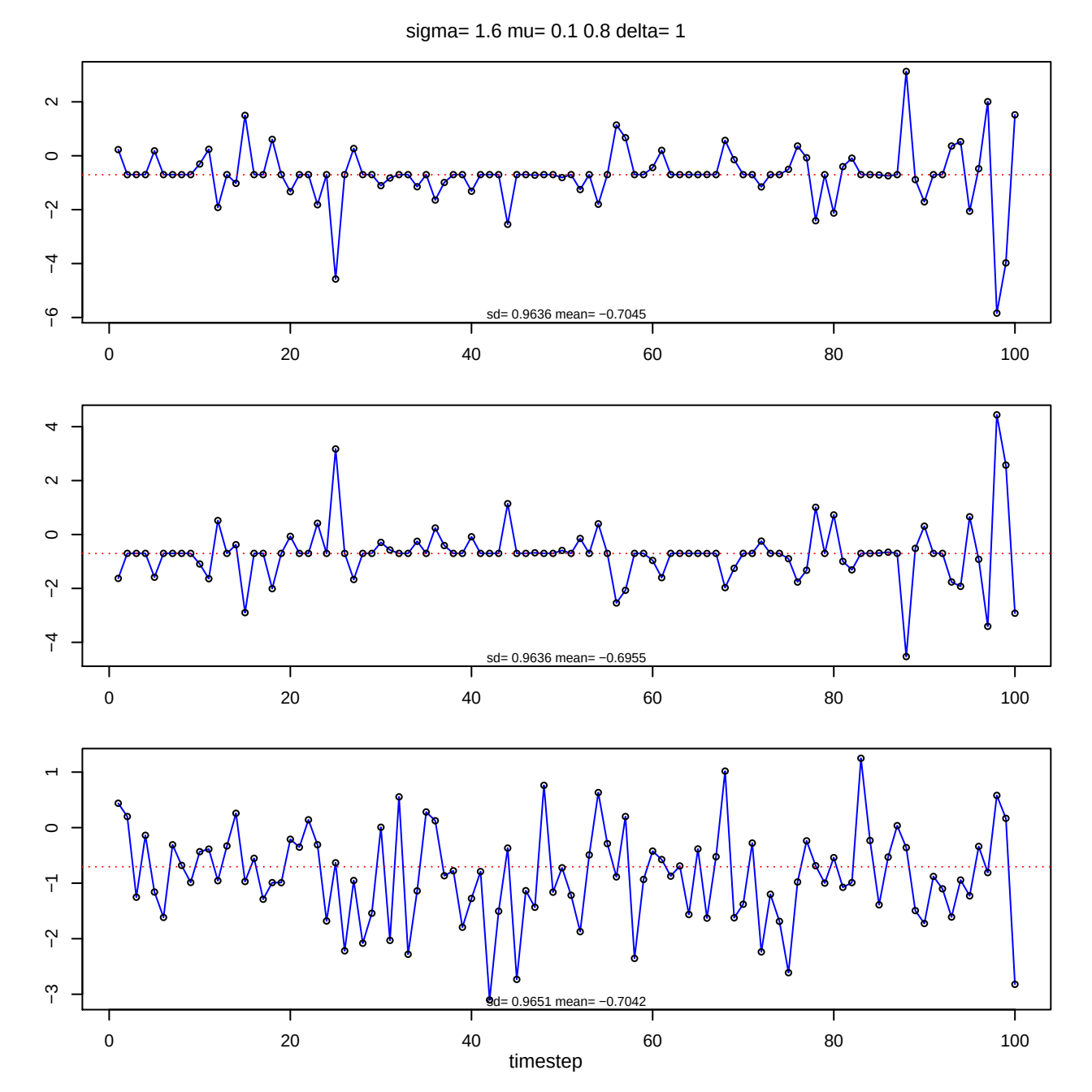

sigma= 1.6 mu= 0.1 0.8 delta= 0.5
sd= 0.3671 mean= −0.1952
timestep

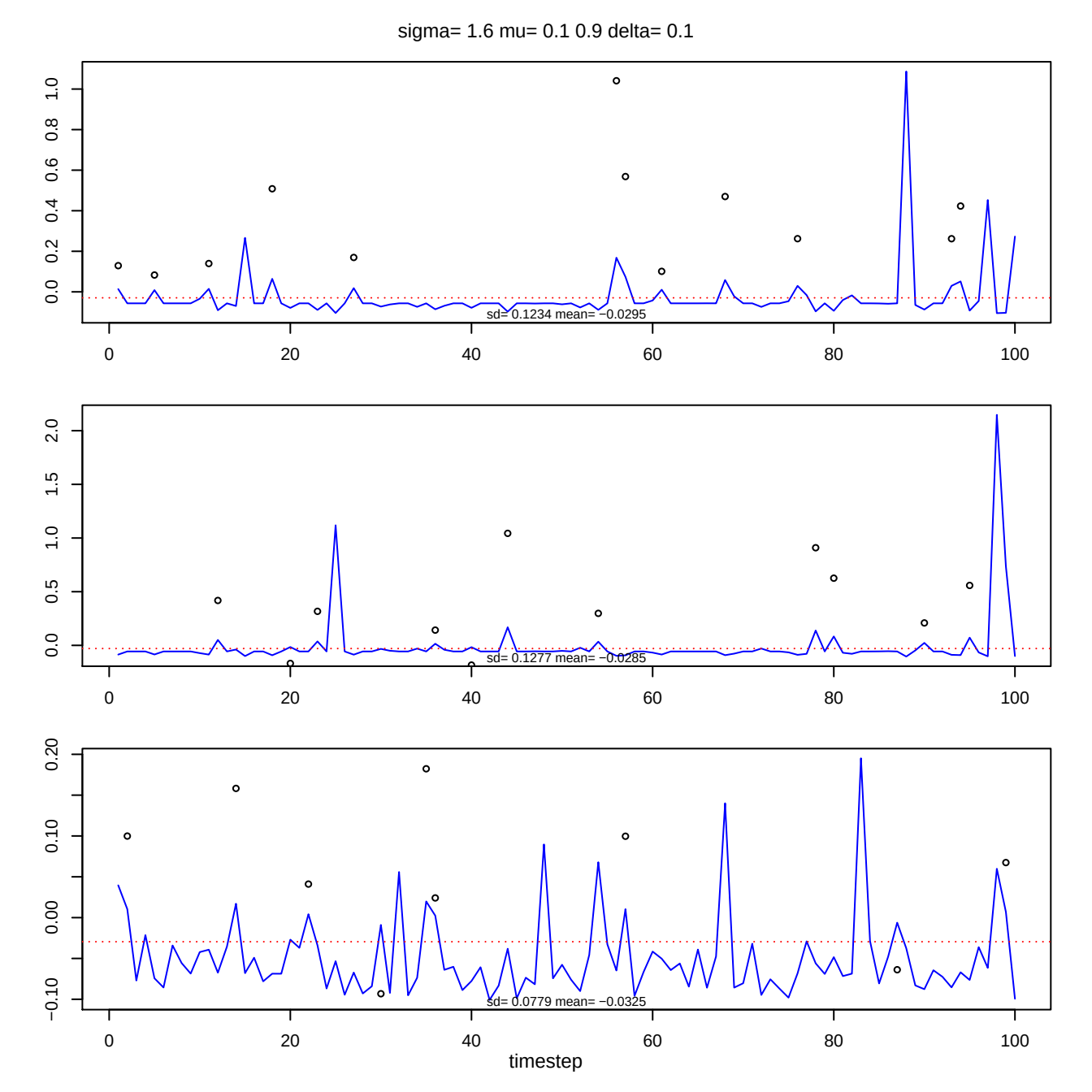

sigma= 1.6 mu= 0.1 0.8 delta= 0.6
sd= 0.4749 mean= −0.2663
sd= 0.481 mean= −0.2623
sd= 0.4437 mean= −0.2574
timestep

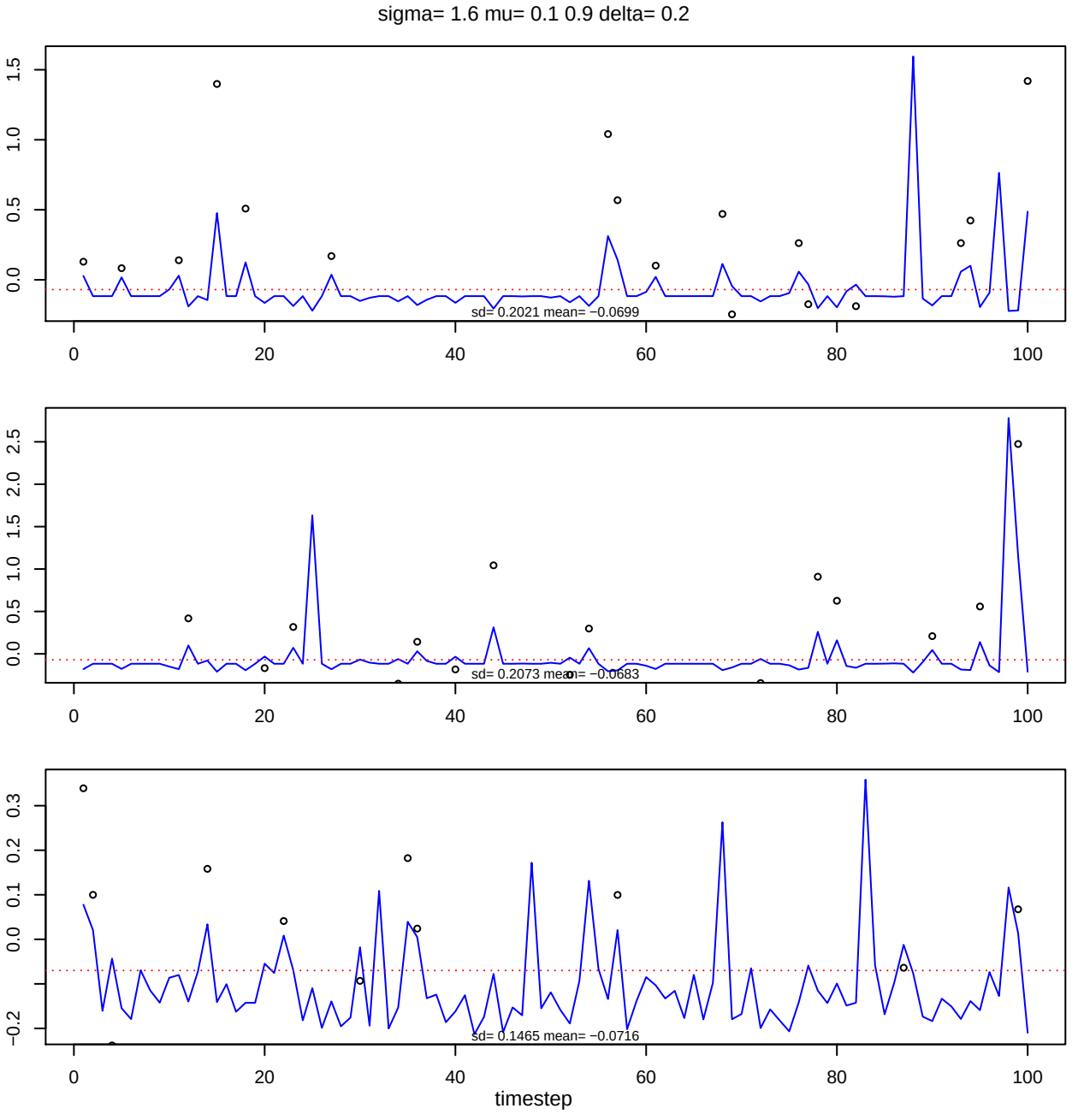

sigma= 1.6 mu= 0.1 0.8 delta= 0.7
sd= 0.5454 mean= −0.3405
sd= 0.5514 mean= −0.3358
sd= 0.5292 mean= −0.3314
timestep

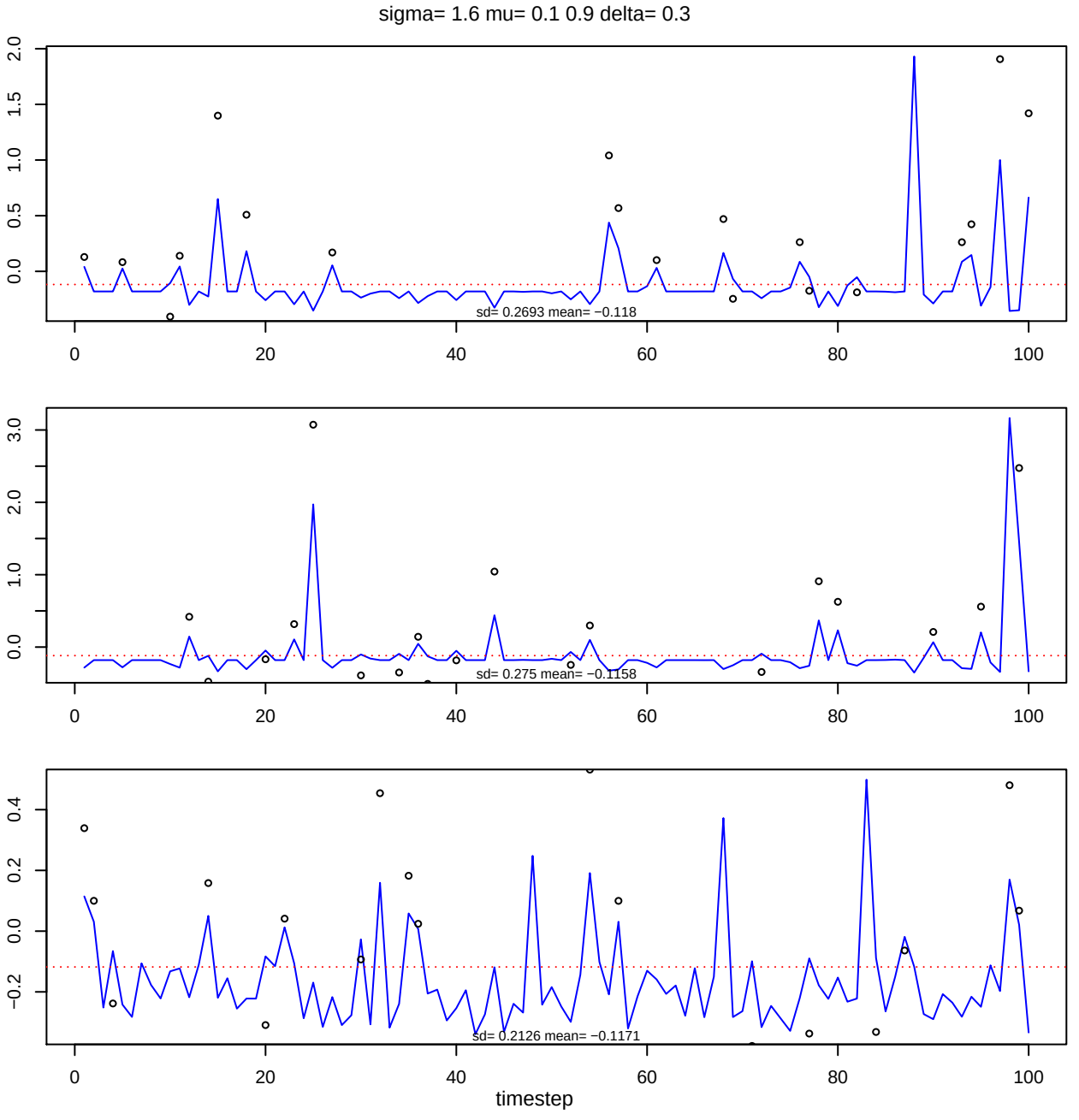

sigma= 1.6 mu= 0.1 0.8 delta= 0.8
sd= 0.6279 mean= −0.4285
sd= 0.6336 mean= −0.423
sd= 0.6299 mean= −0.4214
timestep

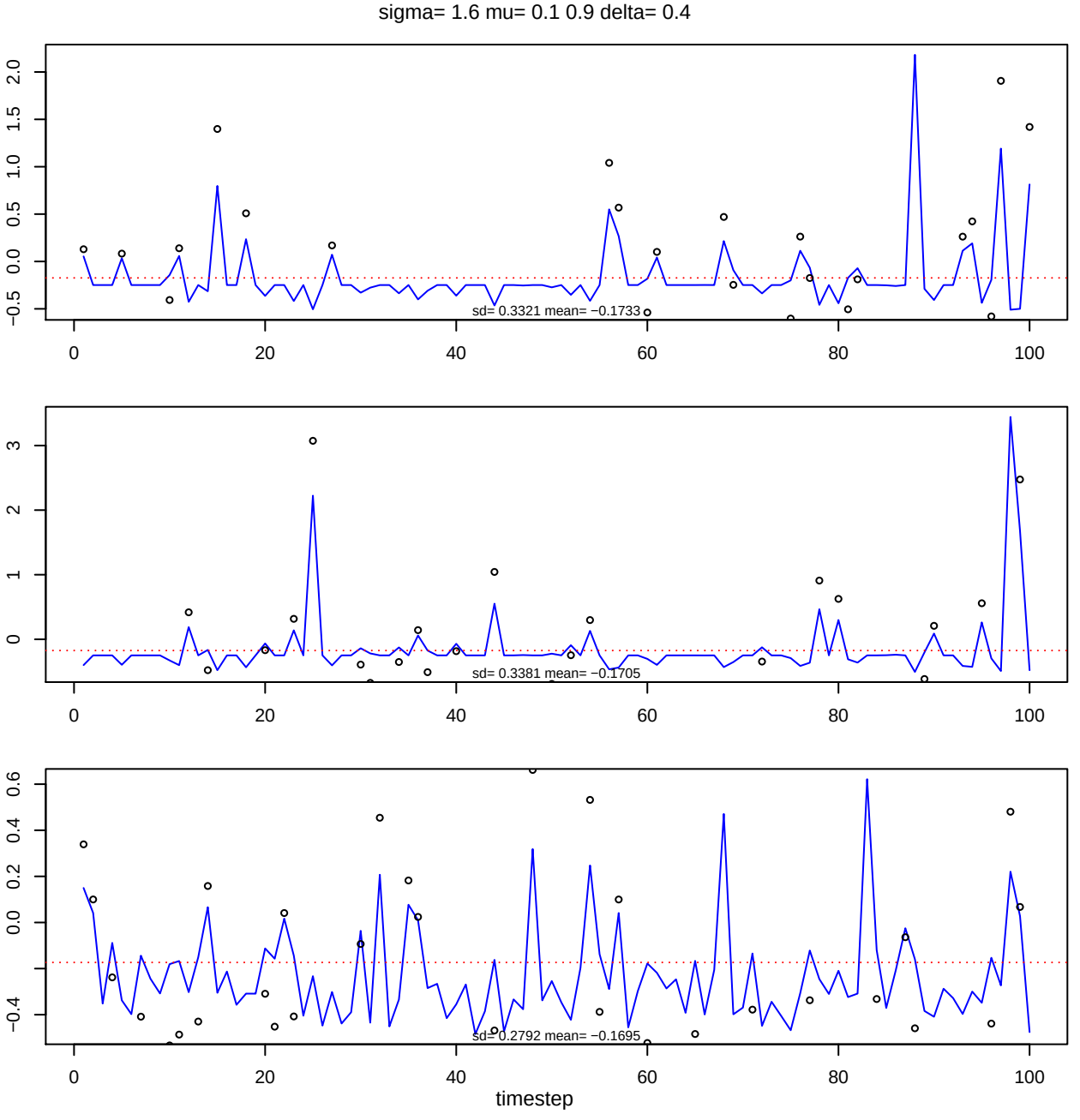

sigma= 1.6 mu= 0.1 0.8 delta= 0.9
sd= 0.7377 mean= −0.5384
sd= 0.7424 mean= −0.5319
sd= 0.759 mean= −0.5368
timestep

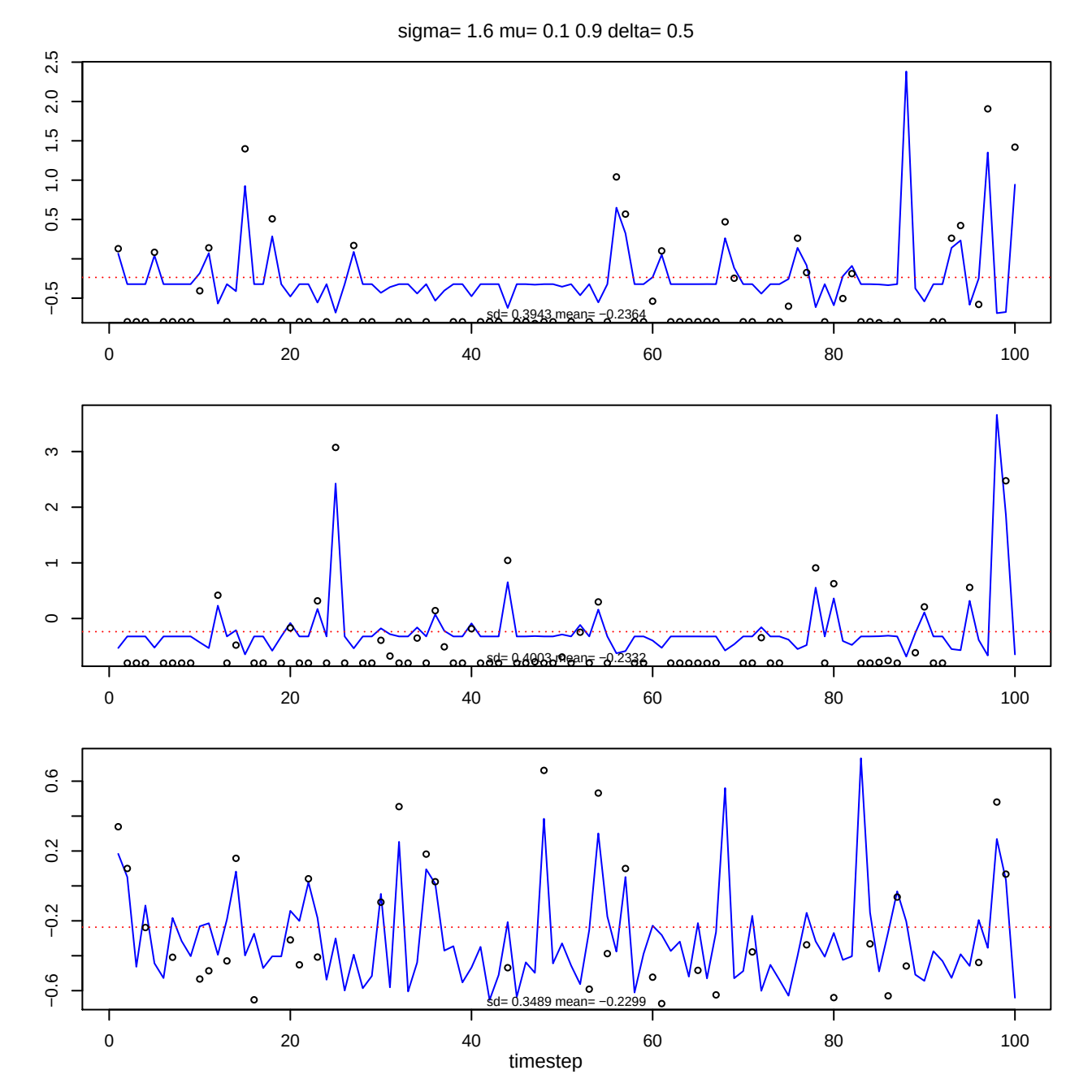

sigma= 1.6 mu= 0.1 0.8 delta= 1
sd= 0.9636 mean= −0.7045
sd= 0.9636 mean= −0.6955
sd= 0.9651 mean= −0.7042
timestep

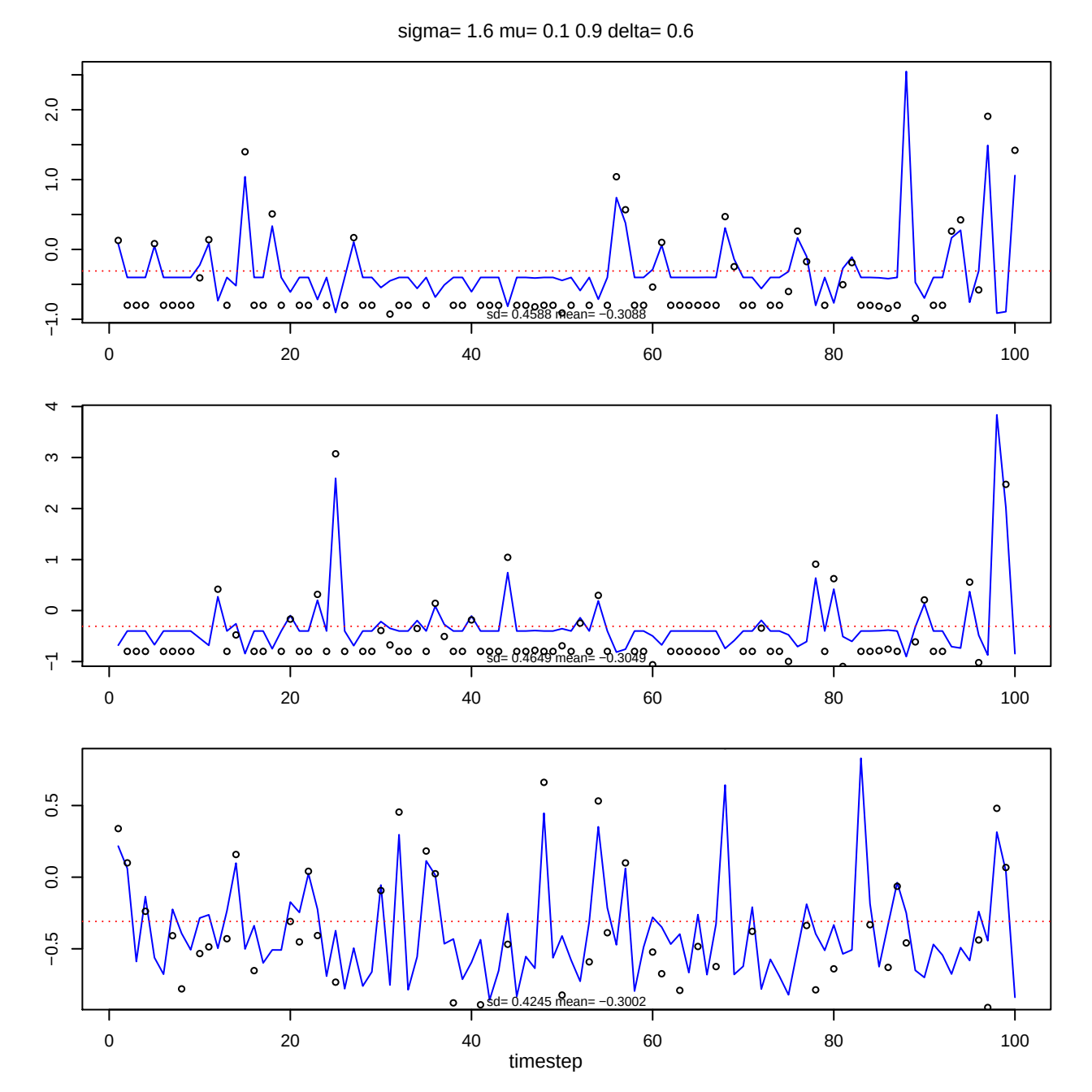

sigma= 1.6 mu= 0.1 0.9 delta= 0.1
sd= 0.1234 mean= −0.0295
sd= 0.1277 mean= −0.0285
sd= 0.0779 mean= −0.0325
timestep

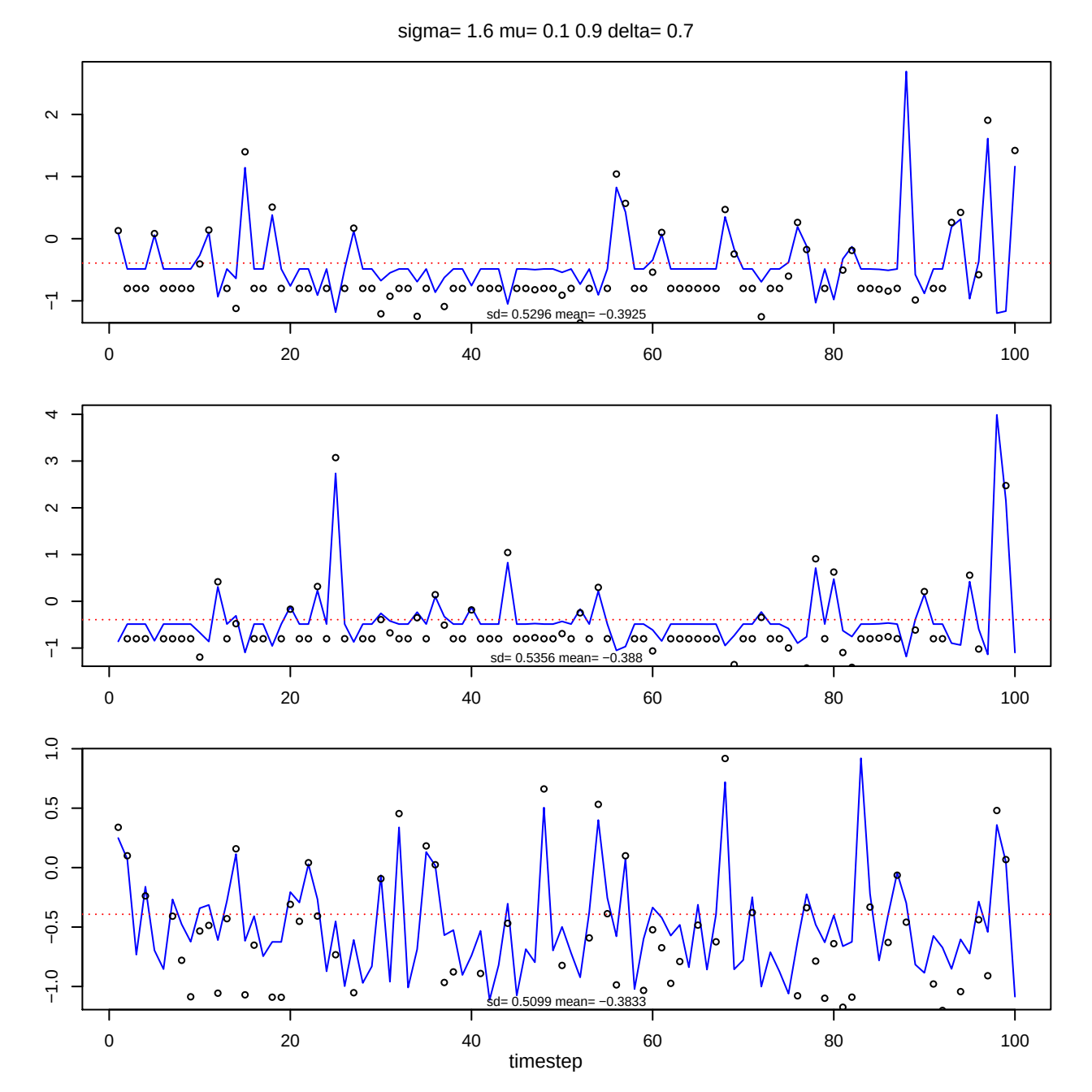

sigma= 1.6 mu= 0.1 0.9 delta= 0.2
sd= 0.2021 mean= −0.0699
sd= 0.2073 mean= −0.0683
sd= 0.1465 mean= −0.0716
timestep

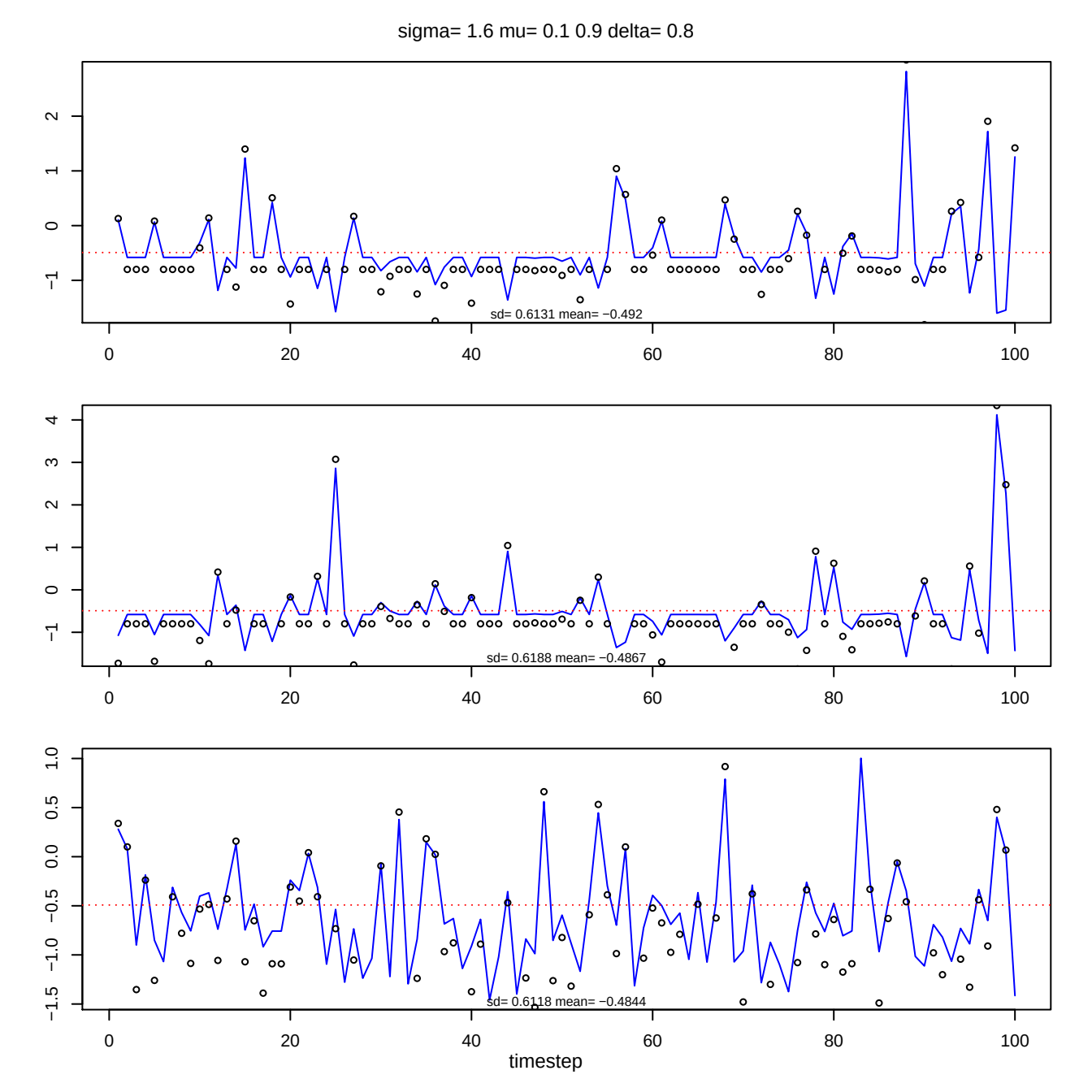

sigma= 1.6 mu= 0.1 0.9 delta= 0.3
sd= 0.2693 mean= −0.118
sd= 0.275 mean= −0.1158
sd= 0.2126 mean= −0.1171
timestep

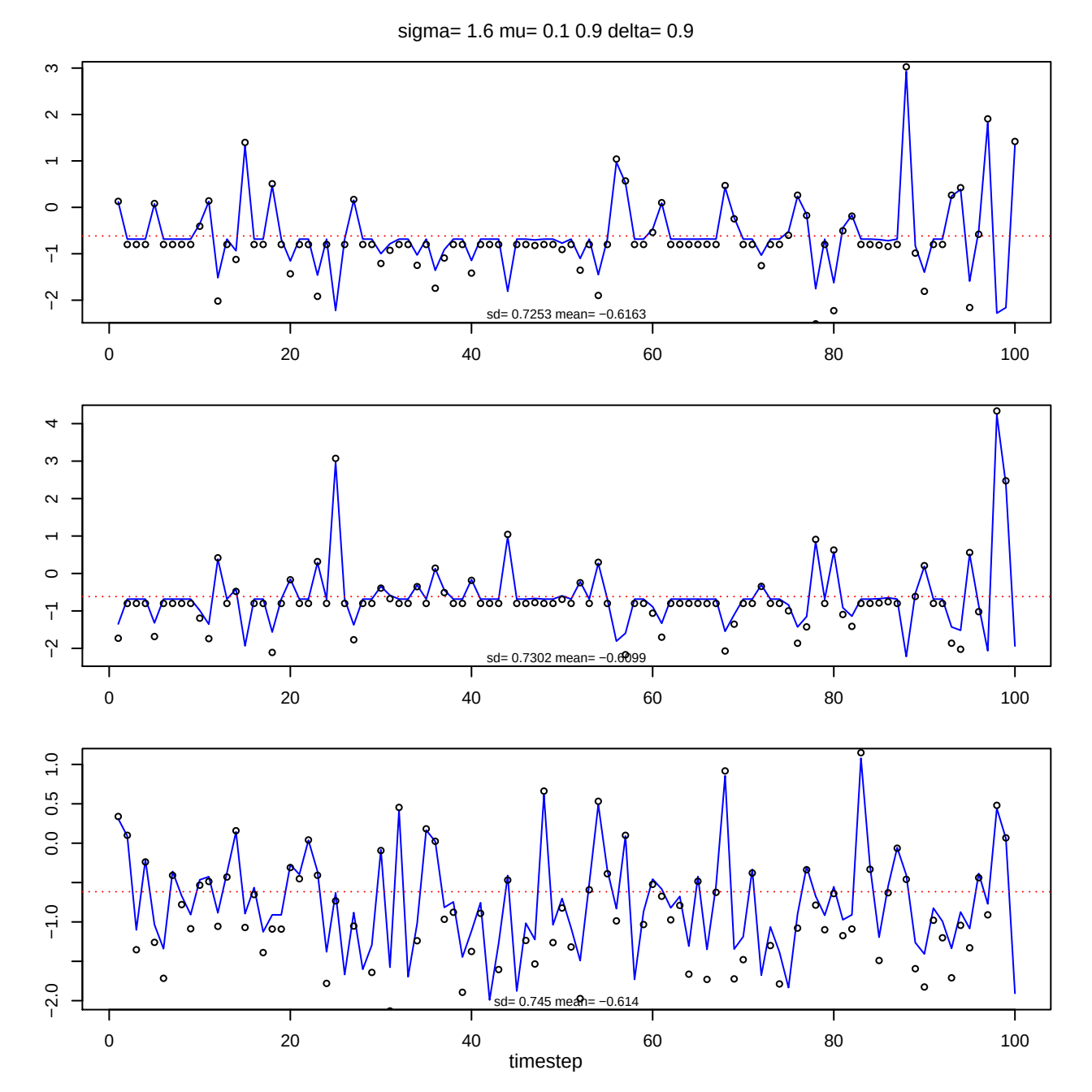

sigma= 1.6 mu= 0.1 0.9 delta= 0.4
sd= 0.3321 mean= −0.1733
sd= 0.3381 mean= −0.1705
sd= 0.2792 mean= −0.1695
timestep

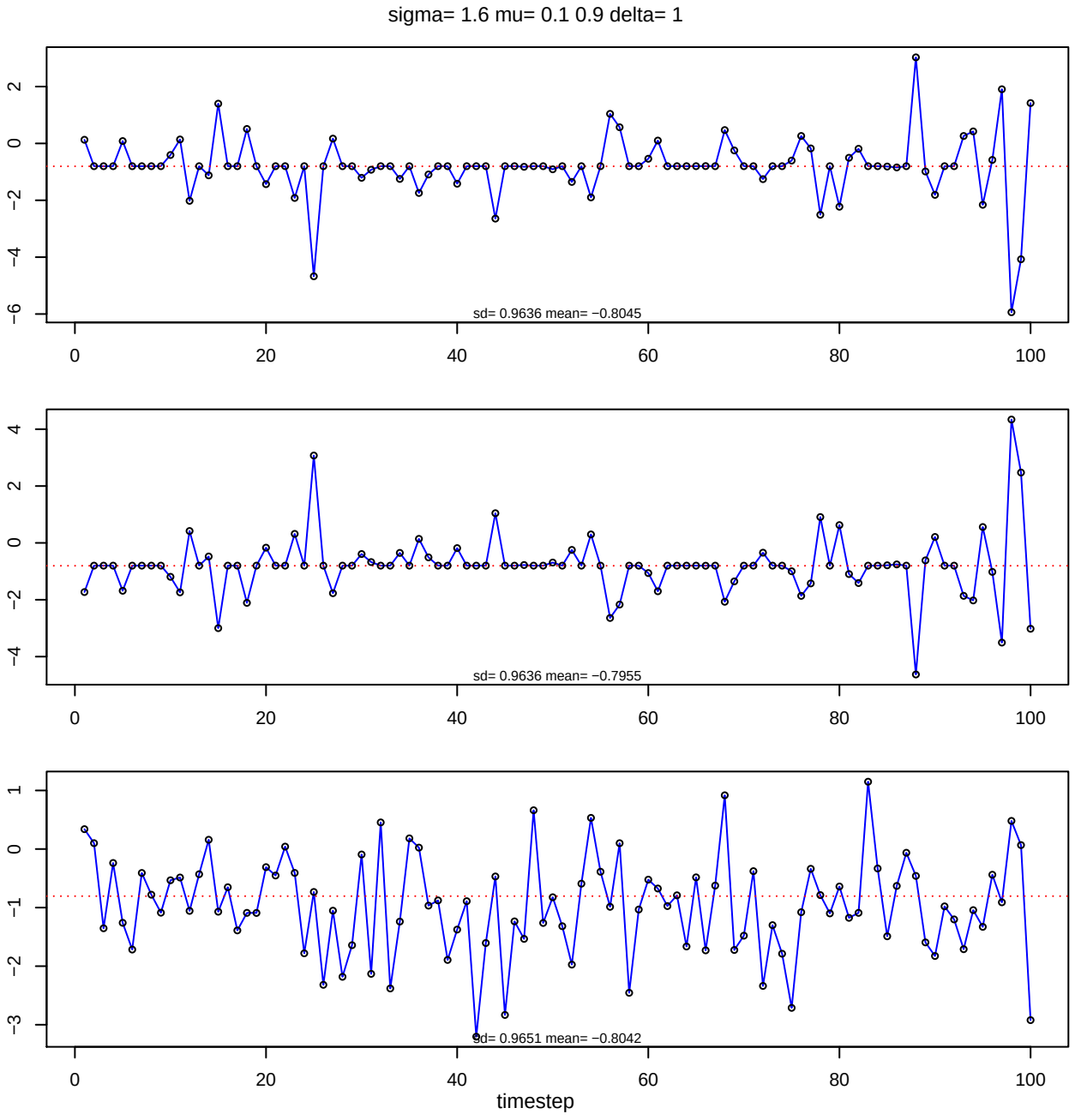

sigma= 1.6 mu= 0.1 0.9 delta= 0.5
sd= 0.3943 mean= −0.2364
sd= 0.4003 mean= −0.2332
sd= 0.3489 mean= −0.2299
timestep

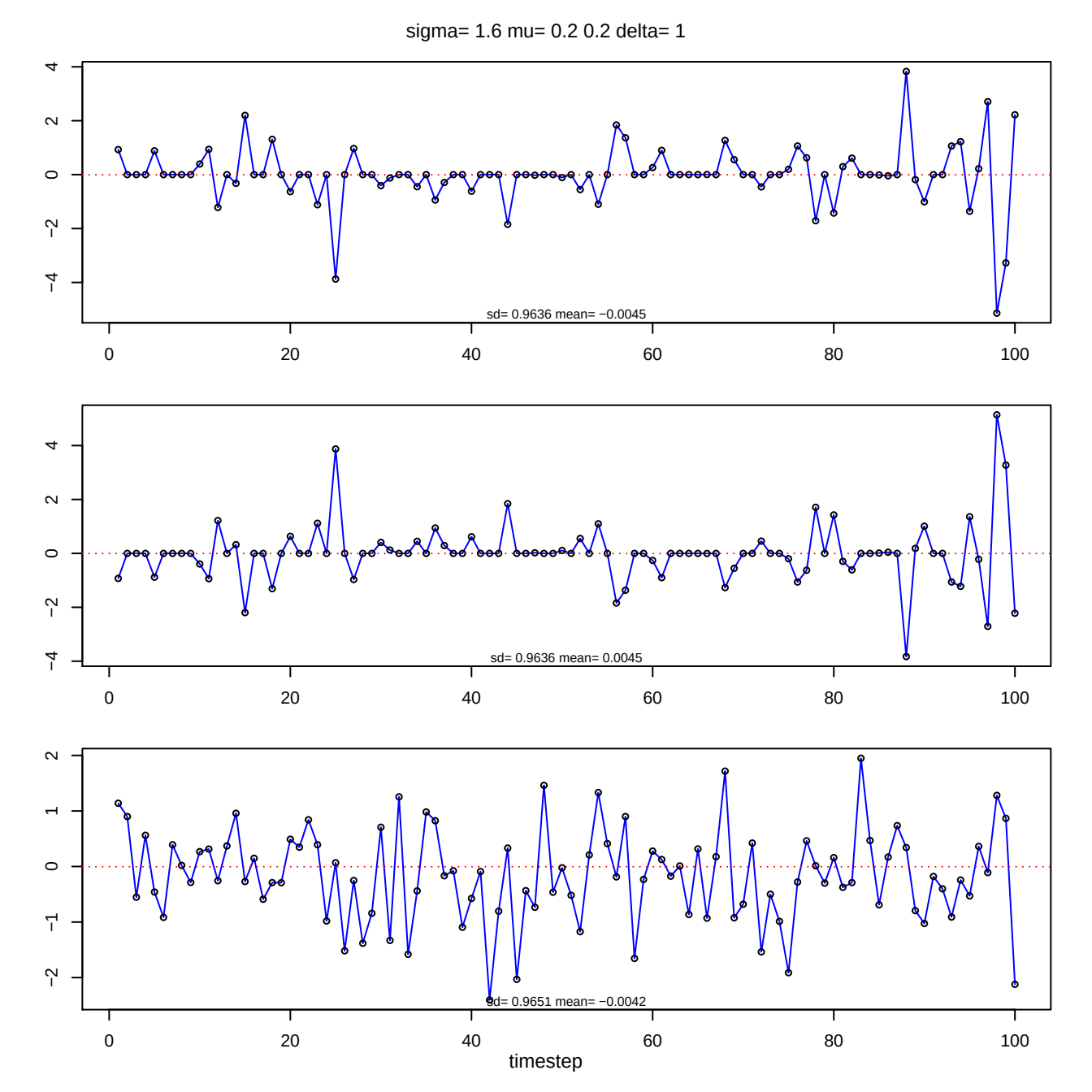

sigma= 1.6 mu= 0.1 0.9 delta= 0.6
sd= 0.4588 mean= −0.3088
sd= 0.4649 mean= −0.3049
sd= 0.4245 mean= −0.3002
timestep

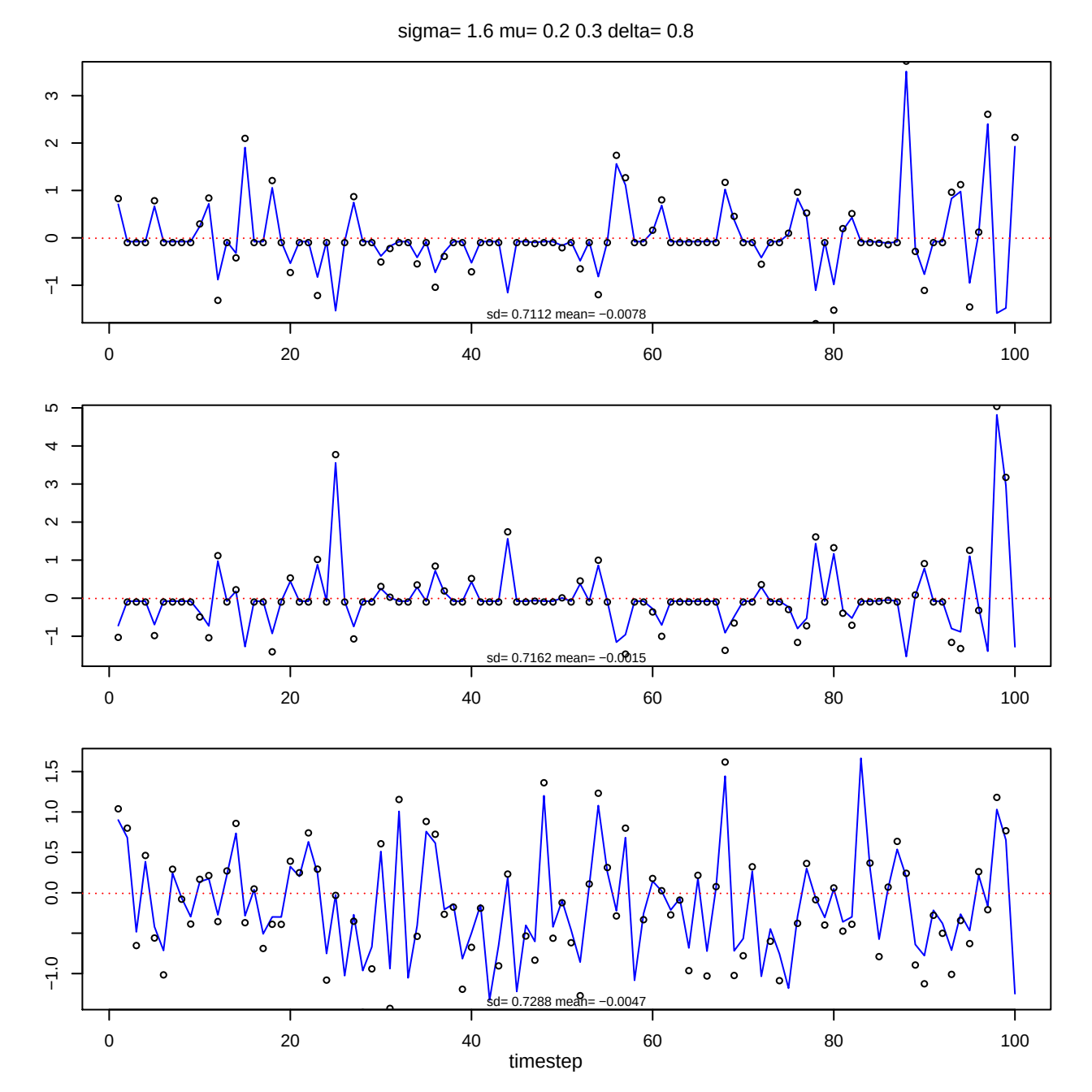

sigma= 1.6 mu= 0.1 0.9 delta= 0.7
sd= 0.5296 mean= −0.3925
sd= 0.5356 mean= −0.388
sd= 0.5099 mean= −0.3833
timestep

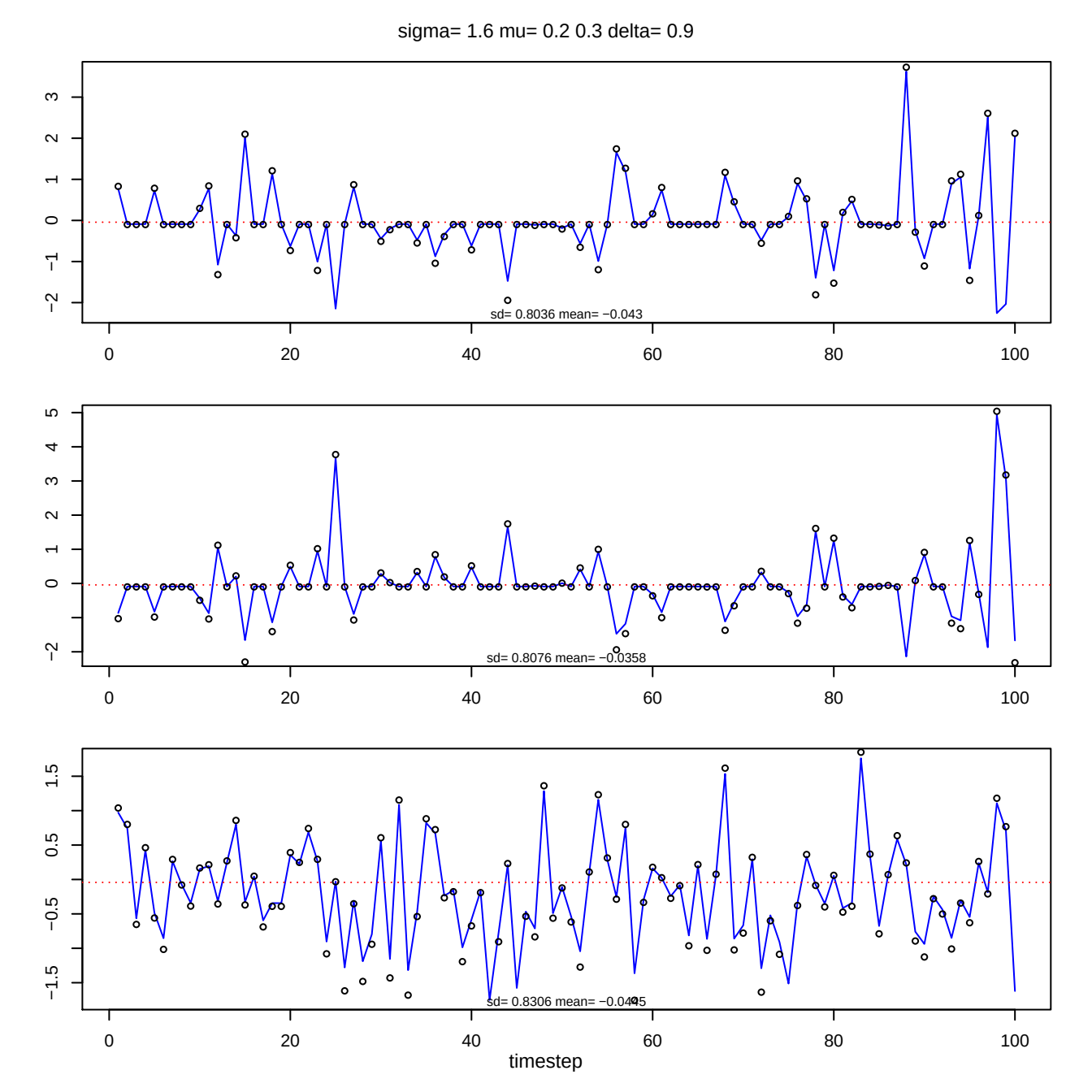

sigma= 1.6 mu= 0.1 0.9 delta= 0.8
sd= 0.6131 mean= −0.492
sd= 0.6188 mean= −0.4867
sd= 0.6118 mean= −0.4844
timestep

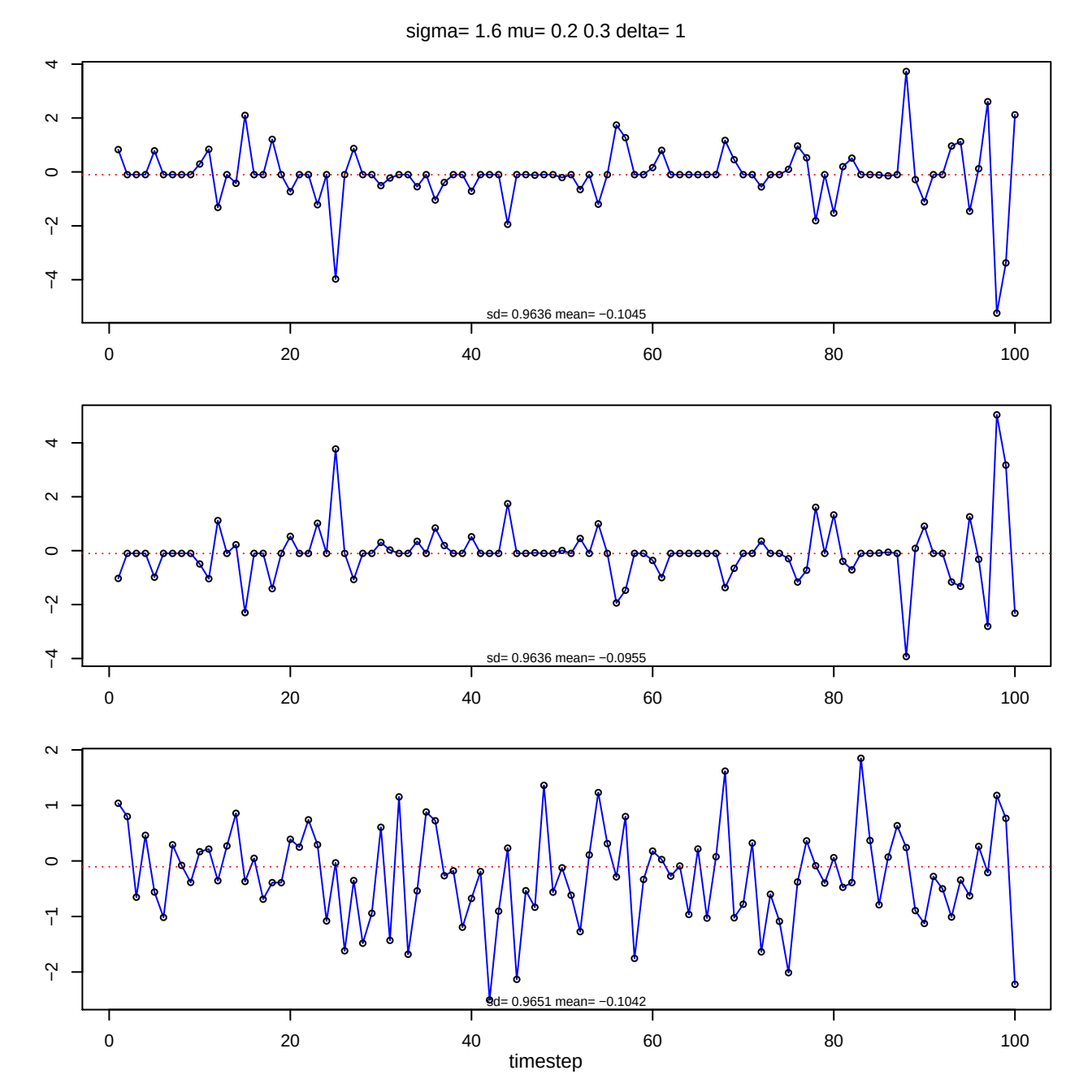

sigma= 1.6 mu= 0.1 0.9 delta= 0.9
sd= 0.7253 mean= −0.6163
sd= 0.7302 mean= −0.6099
sd= 0.745 mean= −0.614
timestep

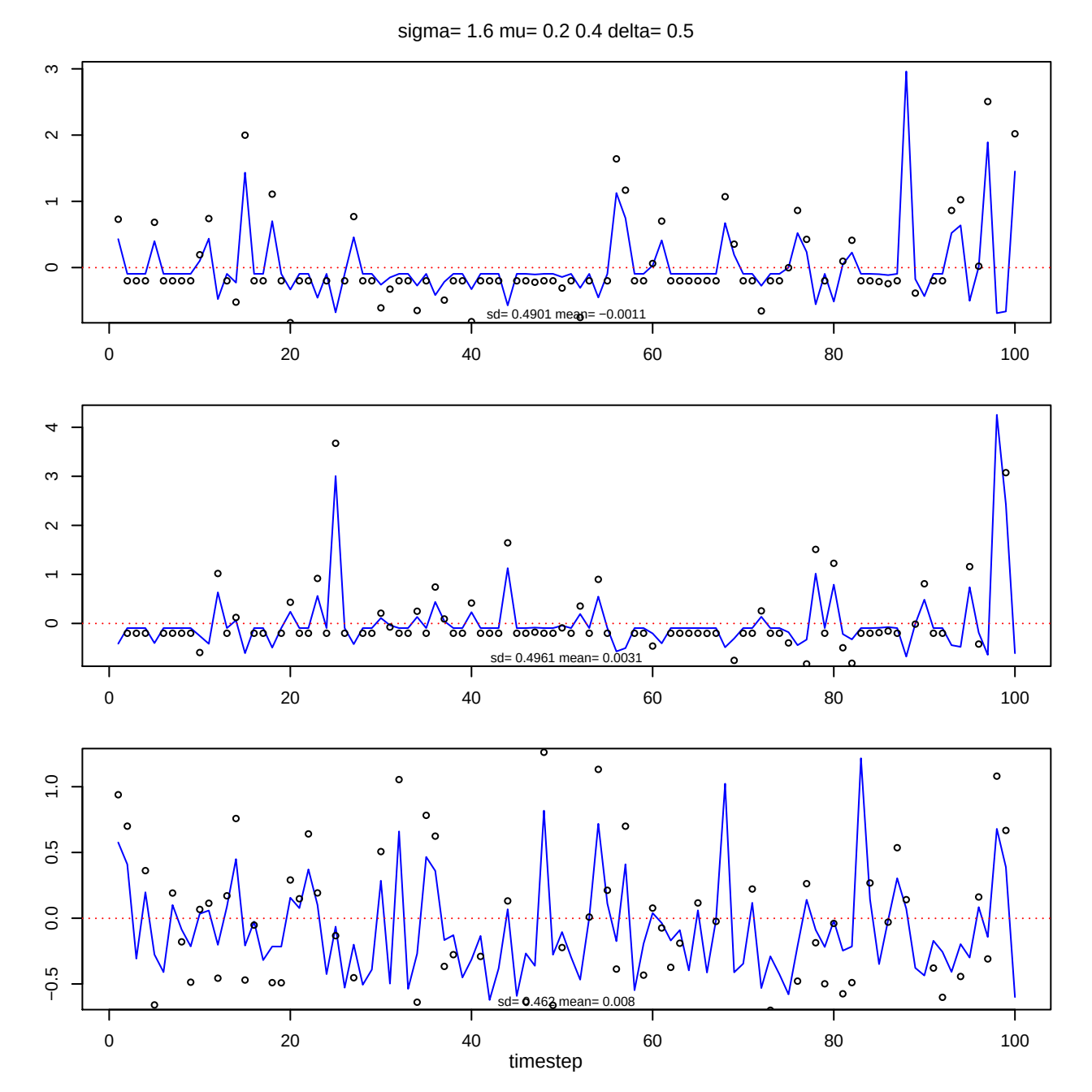

sigma= 1.6 mu= 0.1 0.9 delta= 1
sd= 0.9636 mean= −0.8045
sd= 0.9636 mean= −0.7955
sd= 0.9651 mean= −0.8042
timestep

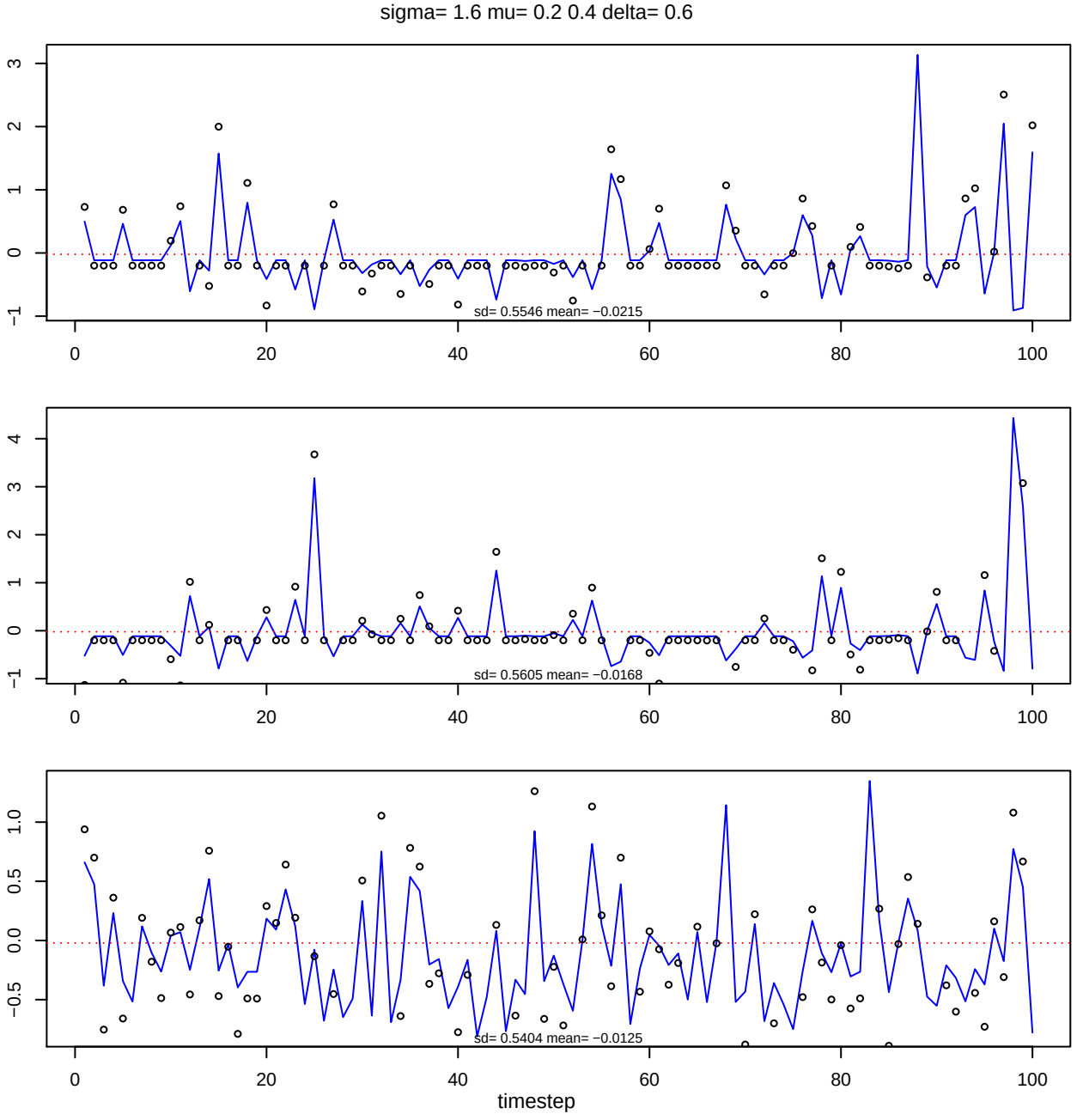

sigma= 1.6 mu= 0.2 0.2 delta= 1
sd= 0.9636 mean= −0.0045
sd= 0.9636 mean= 0.0045
sd= 0.9651 mean= −0.0042
timestep

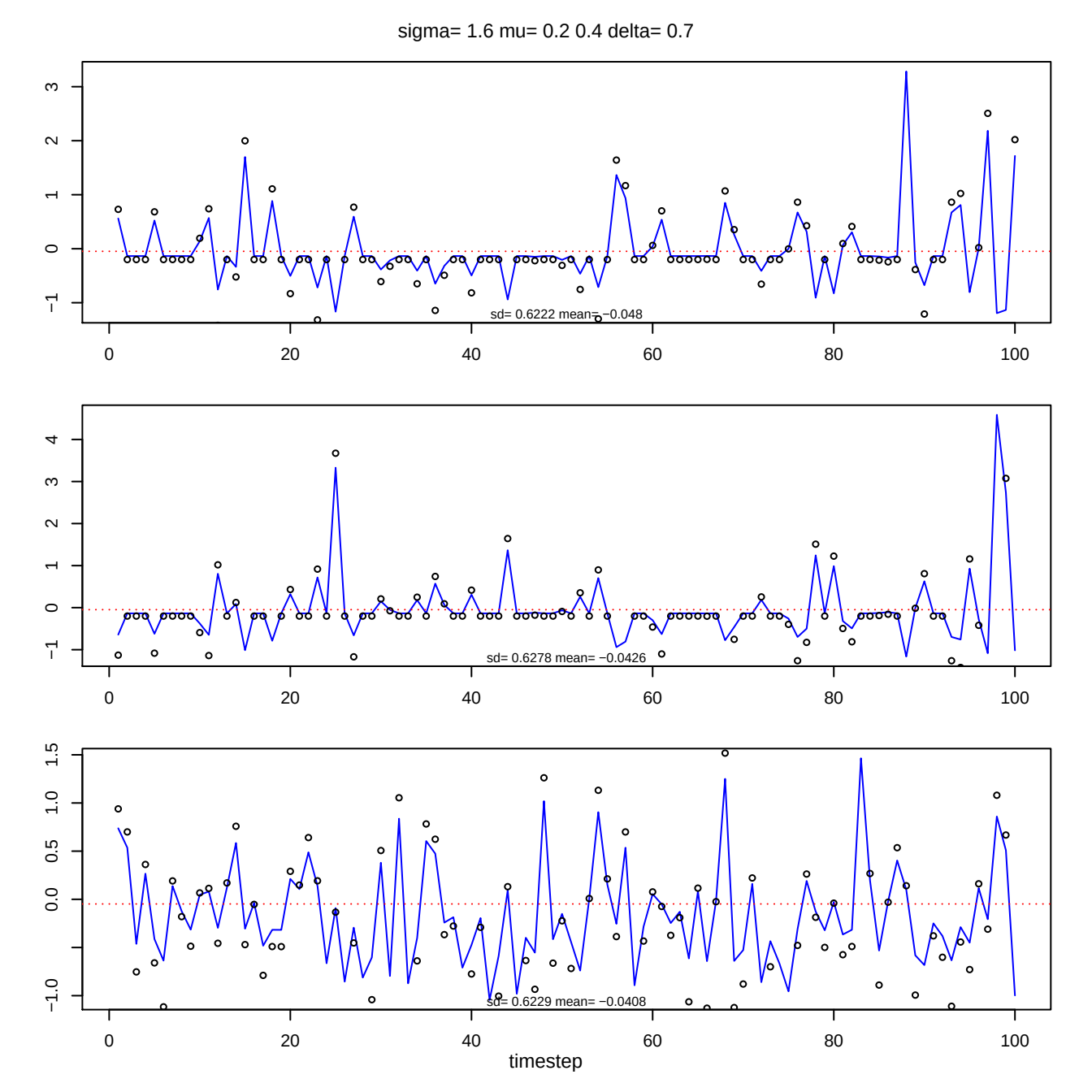

sigma= 1.6 mu= 0.2 0.3 delta= 0.8
sd= 0.7112 mean= −0.0078
sd= 0.7162 mean= −0.0015
sd= 0.7288 mean= −0.0047
timestep

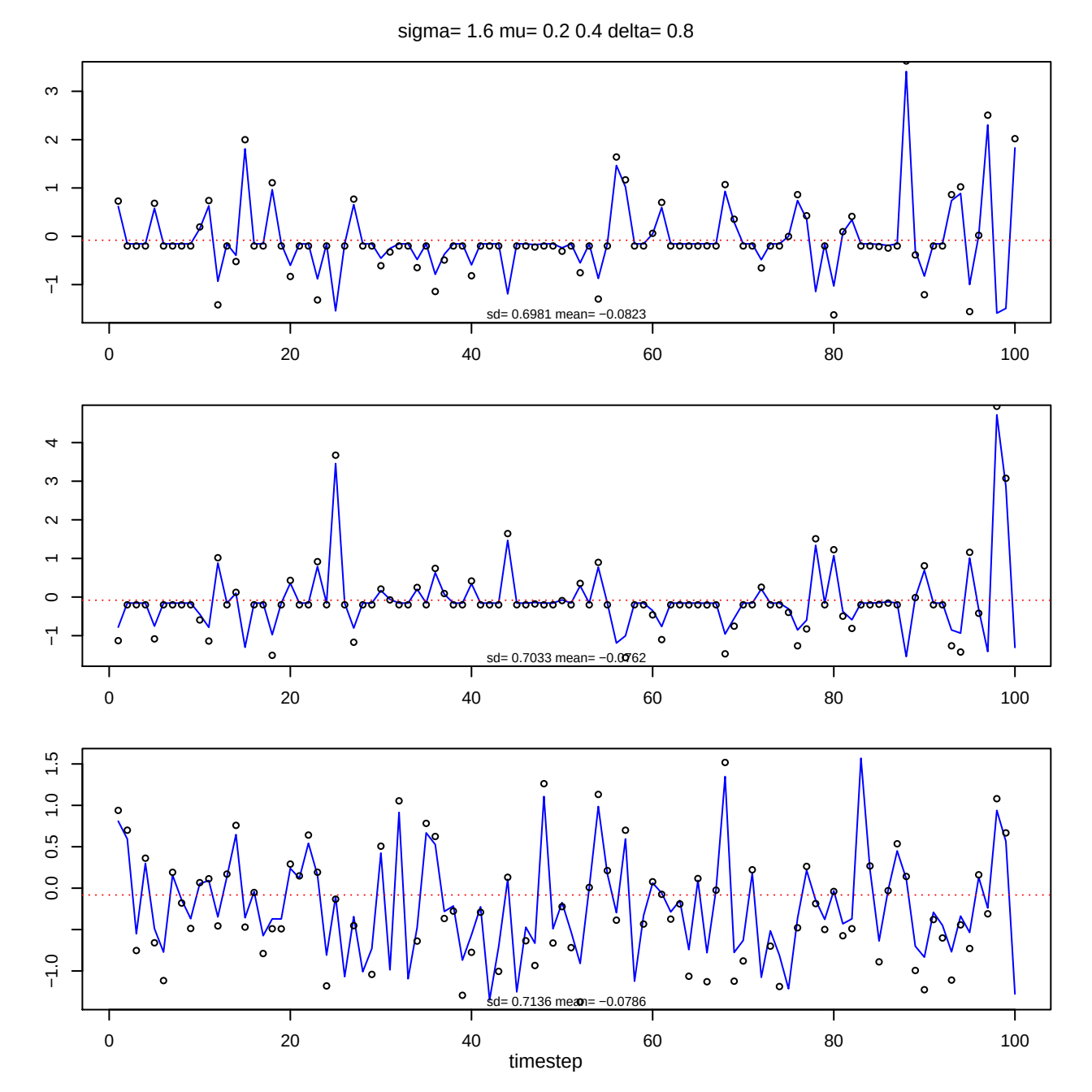

sigma= 1.6 mu= 0.2 0.3 delta= 0.9
sd= 0.8036 mean= −0.043
sd= 0.8076 mean= −0.0358
sd= 0.8306 mean= −0.0495
timestep

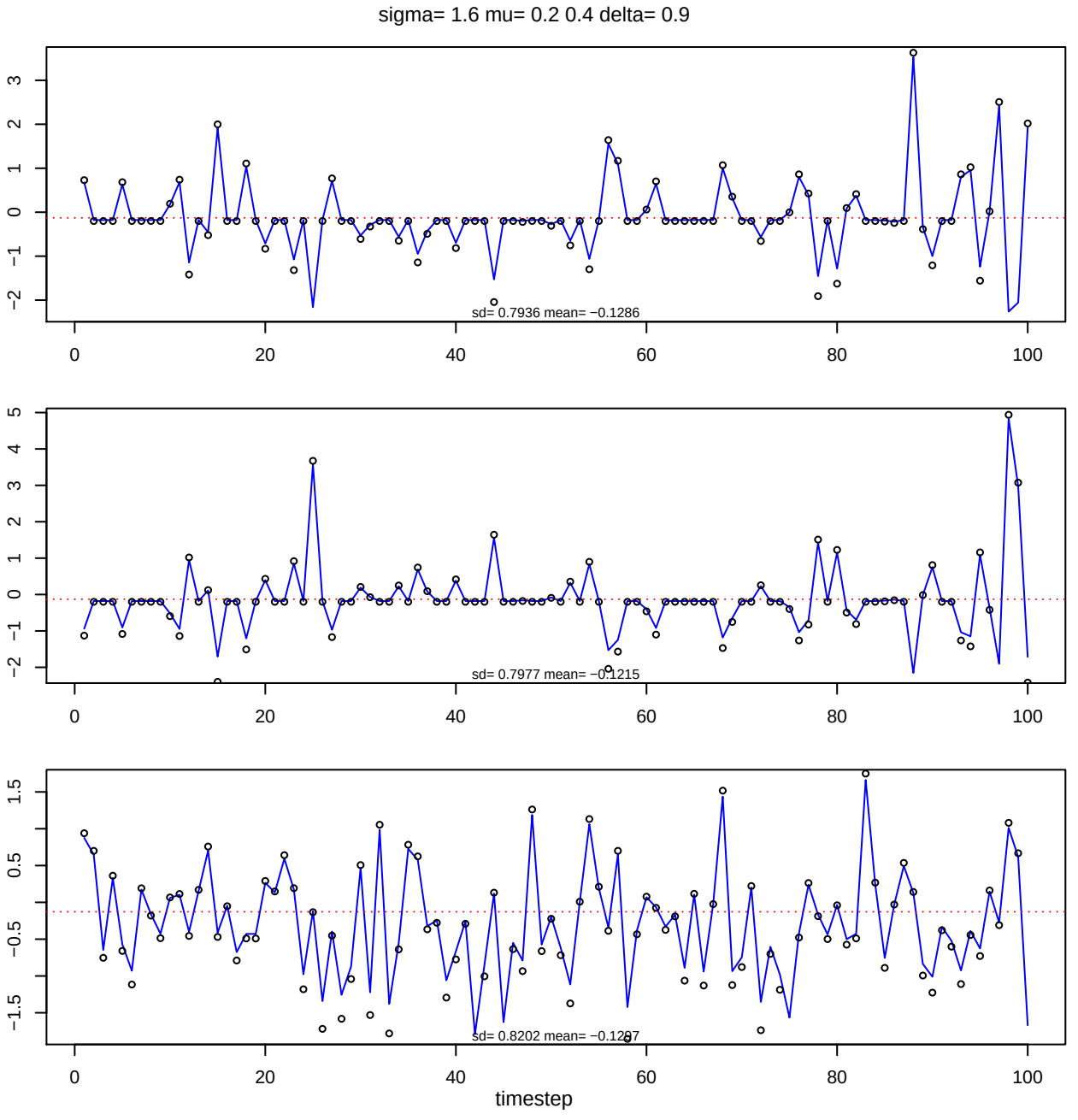

sigma= 1.6 mu= 0.2 0.3 delta= 1
sd= 0.9636 mean= −0.1045
sd= 0.9636 mean= −0.0955
sd= 0.9651 mean= −0.1042
timestep

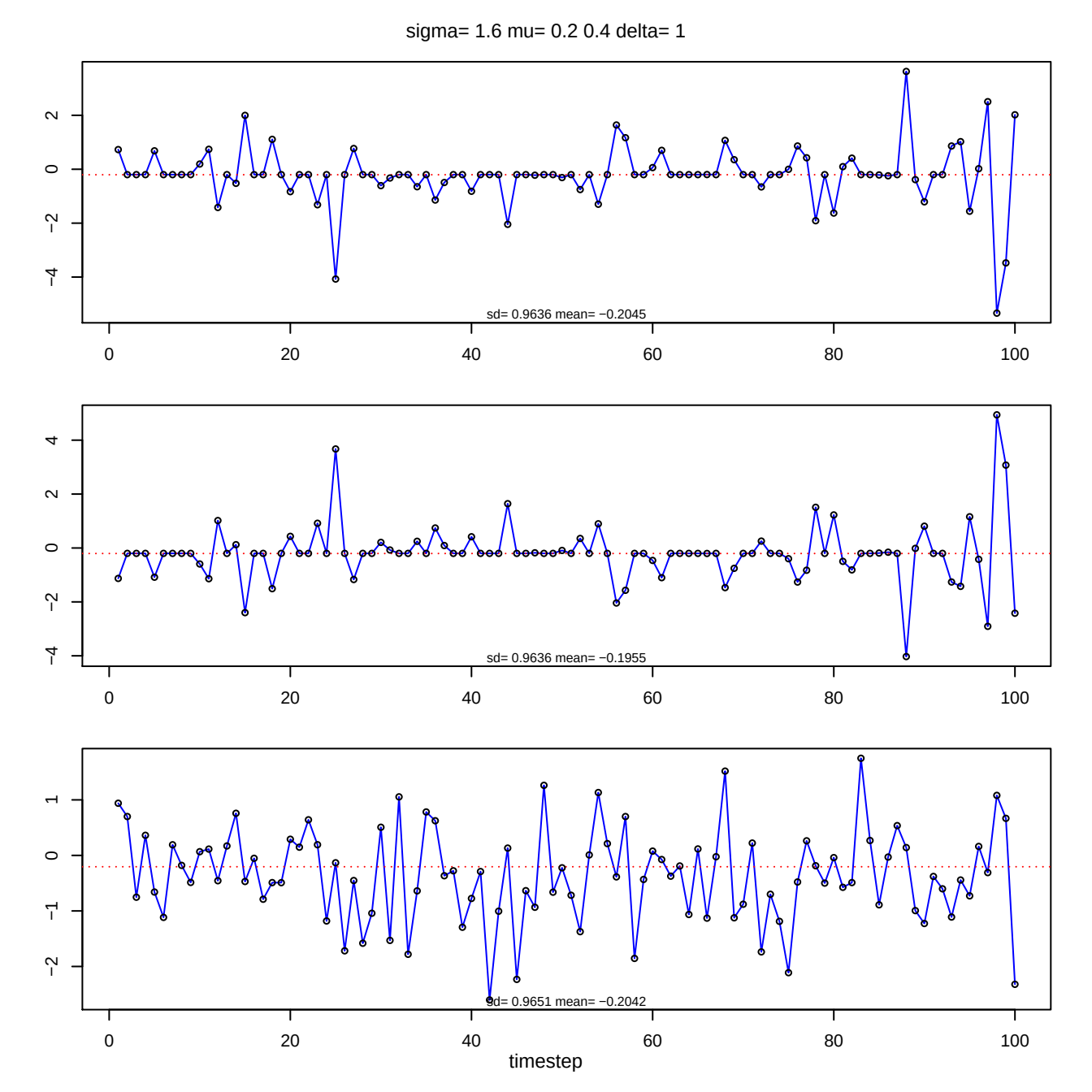

sigma= 1.6 mu= 0.2 0.4 delta= 0.5
sd= 0.4901 mean= −0.0011
sd= 0.4961 mean= 0.0031
sd= 0.463 mean= 0.008
timestep

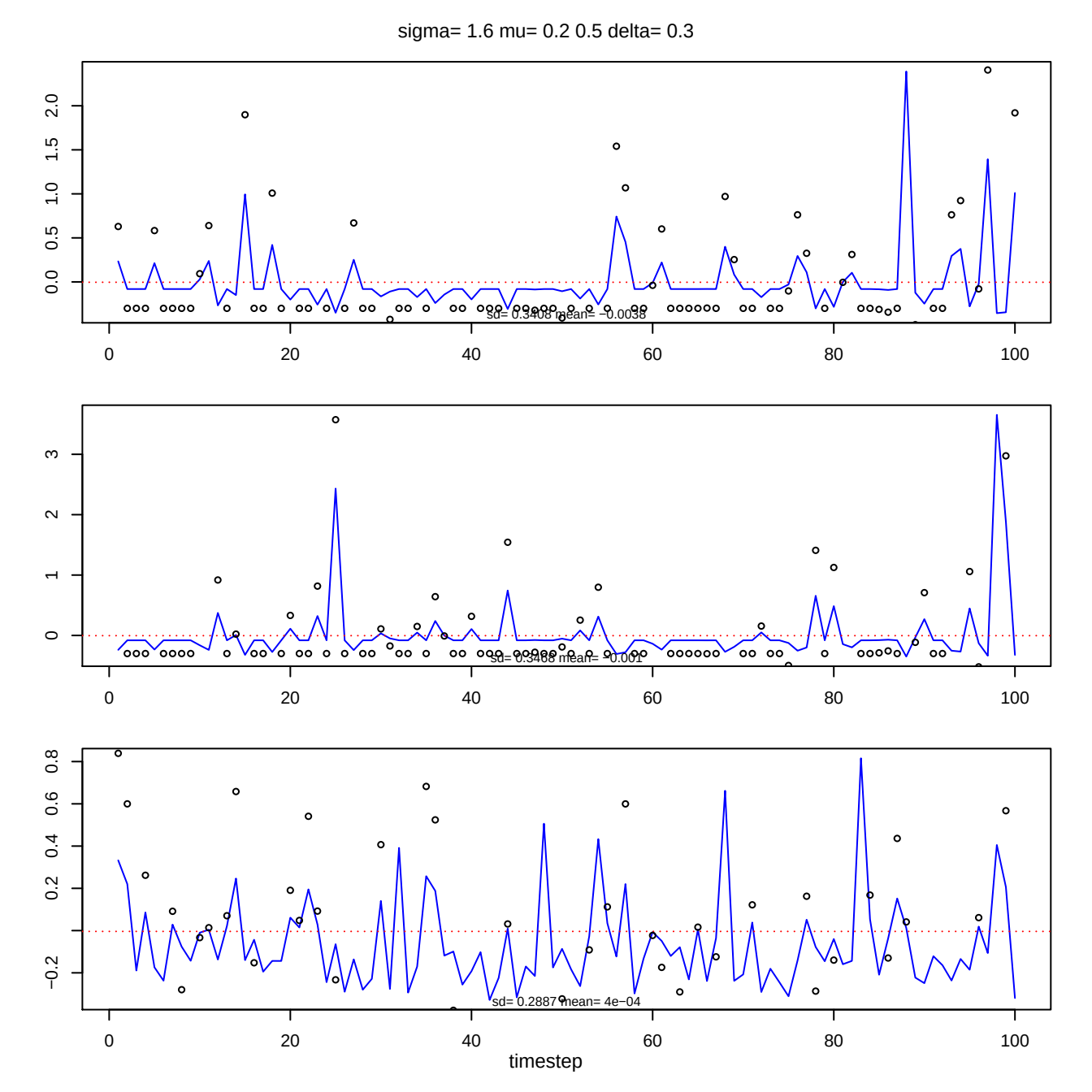

sigma= 1.6 mu= 0.2 0.4 delta= 0.6
sd= 0.5546 mean= −0.0215
sd= 0.5605 mean= −0.0168
sd= 0.5404 mean= −0.0125
timestep

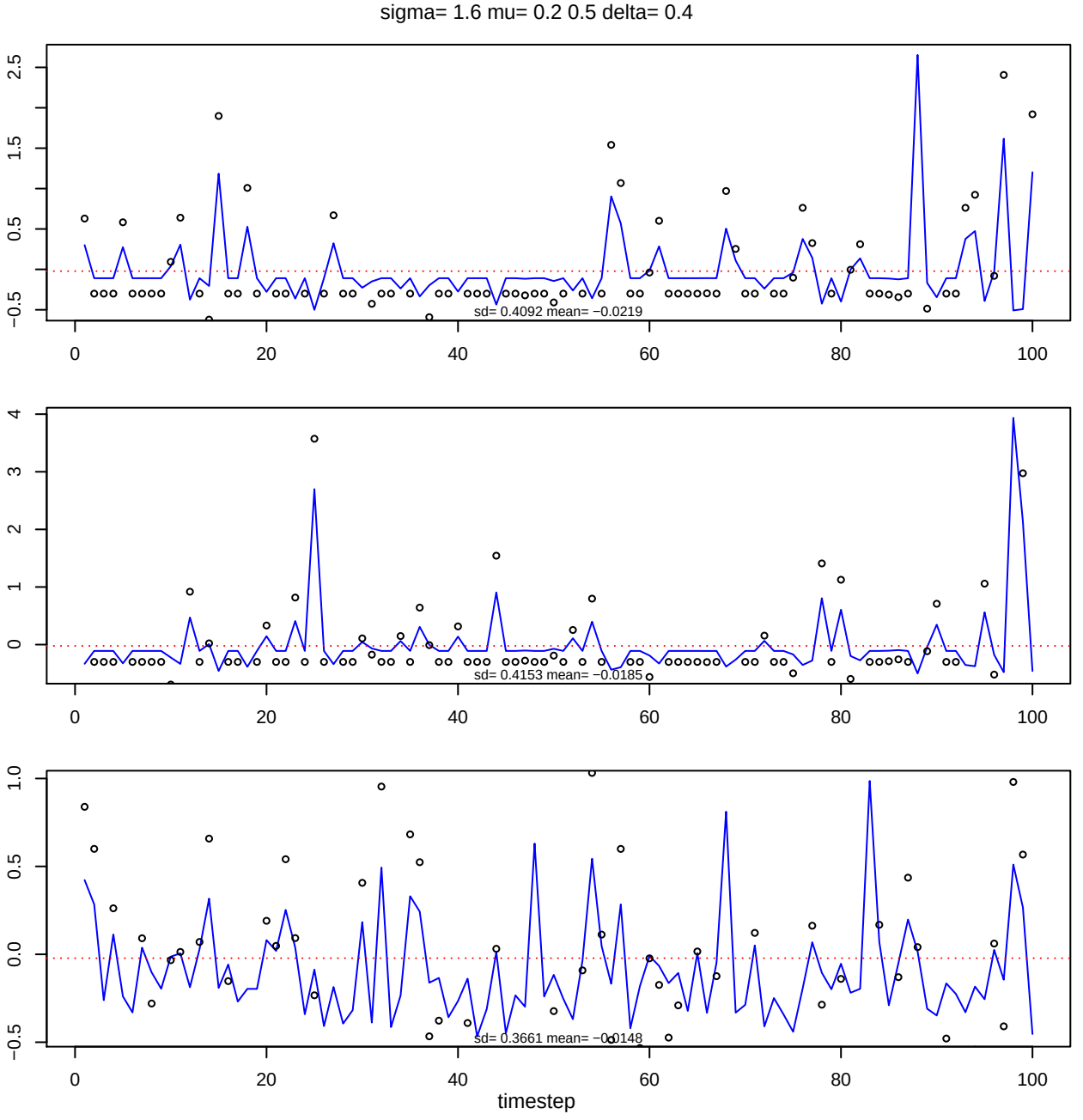

sigma= 1.6 mu= 0.2 0.4 delta= 0.7
sd= 0.6222 mean= −0.048
sd= 0.6278 mean= −0.0426
sd= 0.6229 mean= −0.0408
timestep

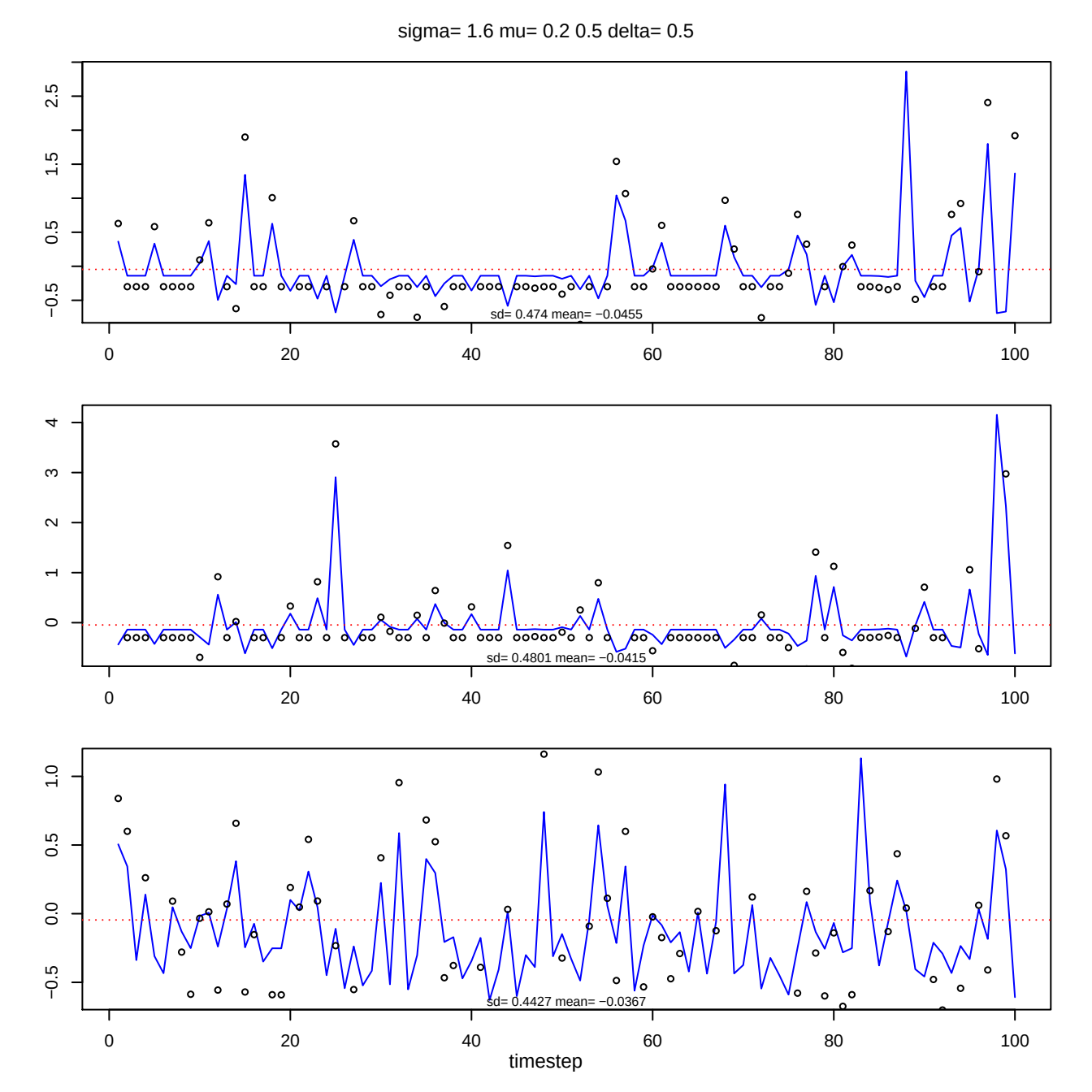

sigma= 1.6 mu= 0.2 0.4 delta= 0.8
sd= 0.6981 mean= −0.0823
sd= 0.7033 mean= −0.0762
sd= 0.7136 mean= −0.0786
timestep

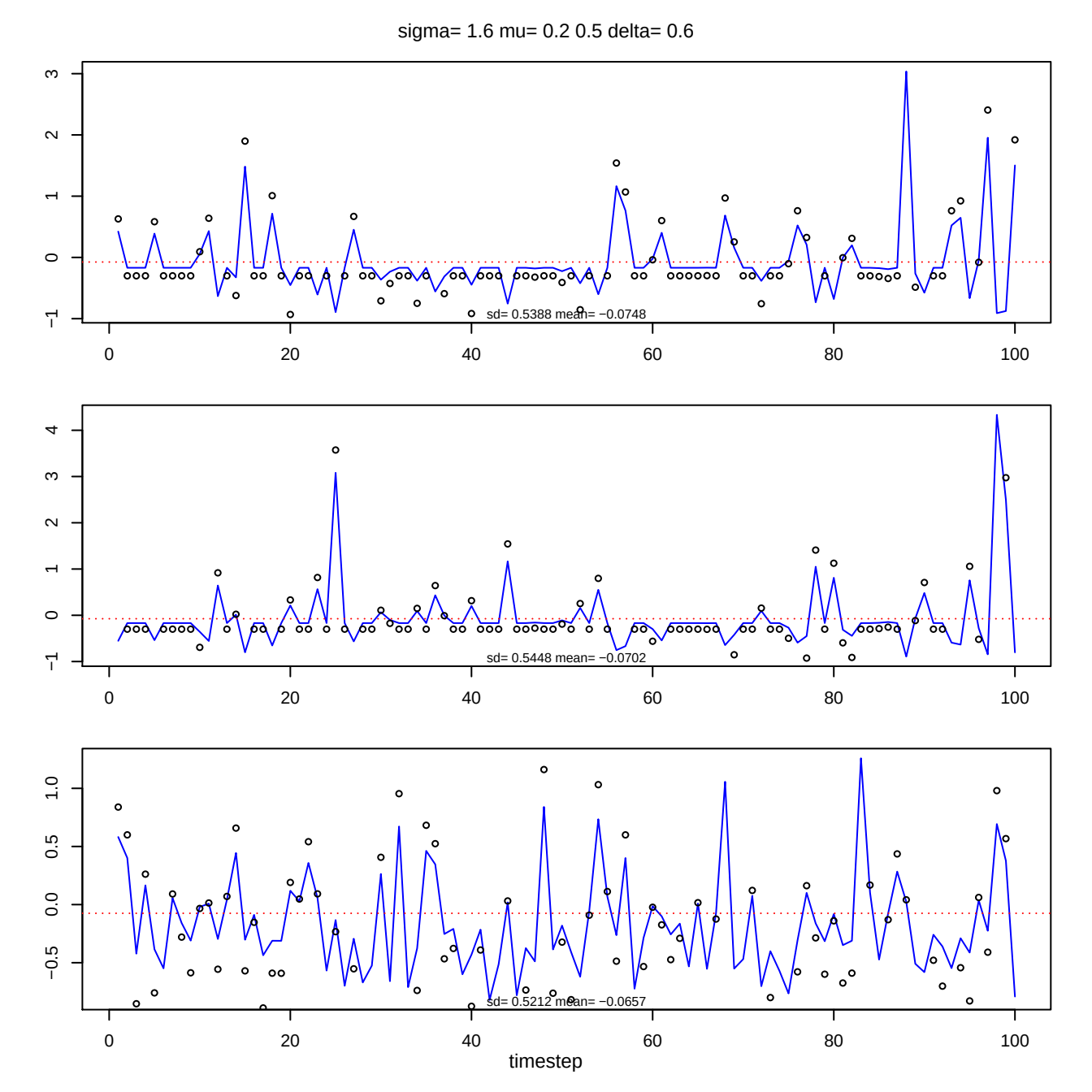

sigma= 1.6 mu= 0.2 0.4 delta= 0.9
sd= 0.7936 mean= −0.1286
sd= 0.7977 mean= −0.1215
sd= 0.8202 mean= −0.1297
timestep

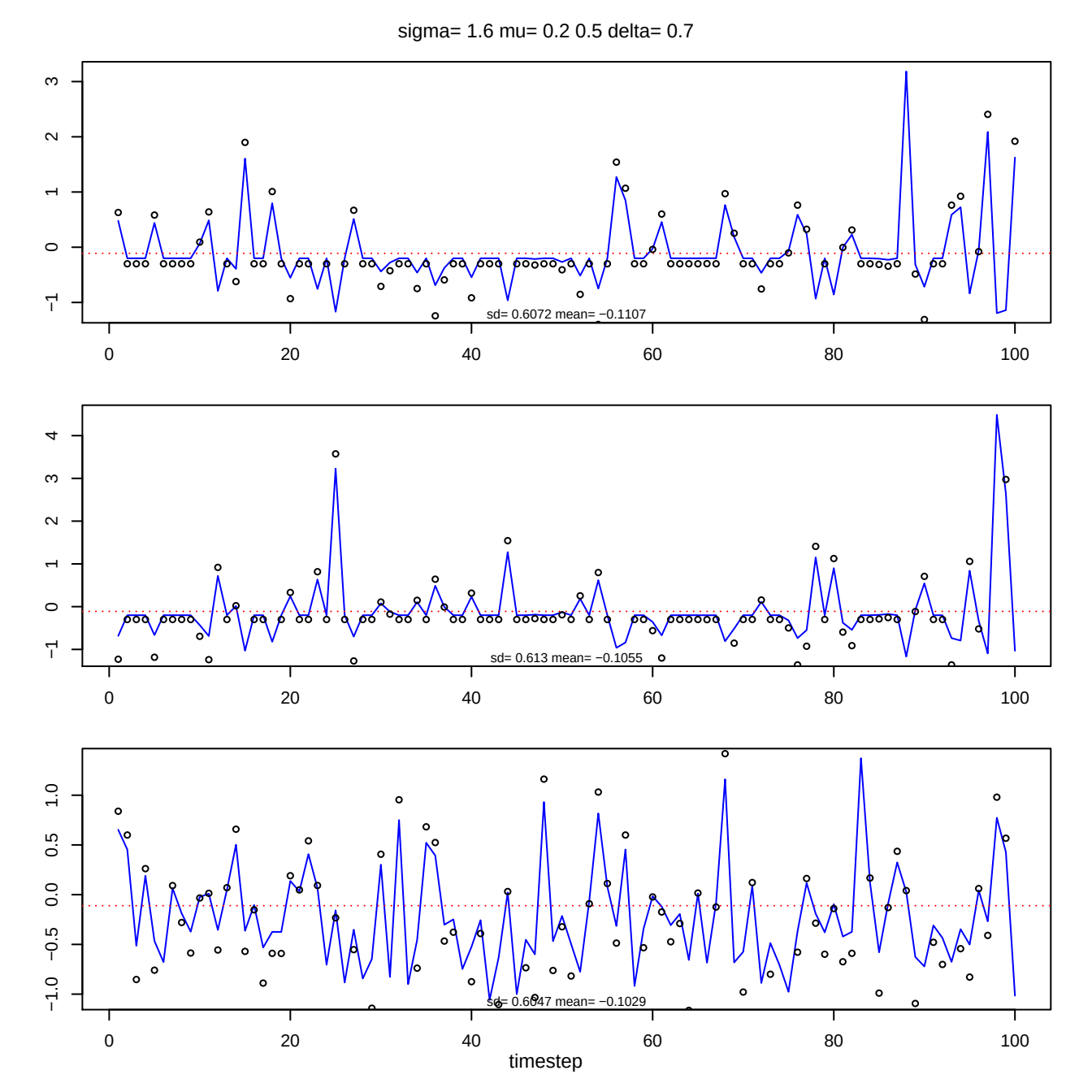

sigma= 1.6 mu= 0.2 0.4 delta= 1
sd= 0.9636 mean= −0.2045
sd= 0.9636 mean= −0.1955
sd= 0.9651 mean= −0.2042
timestep

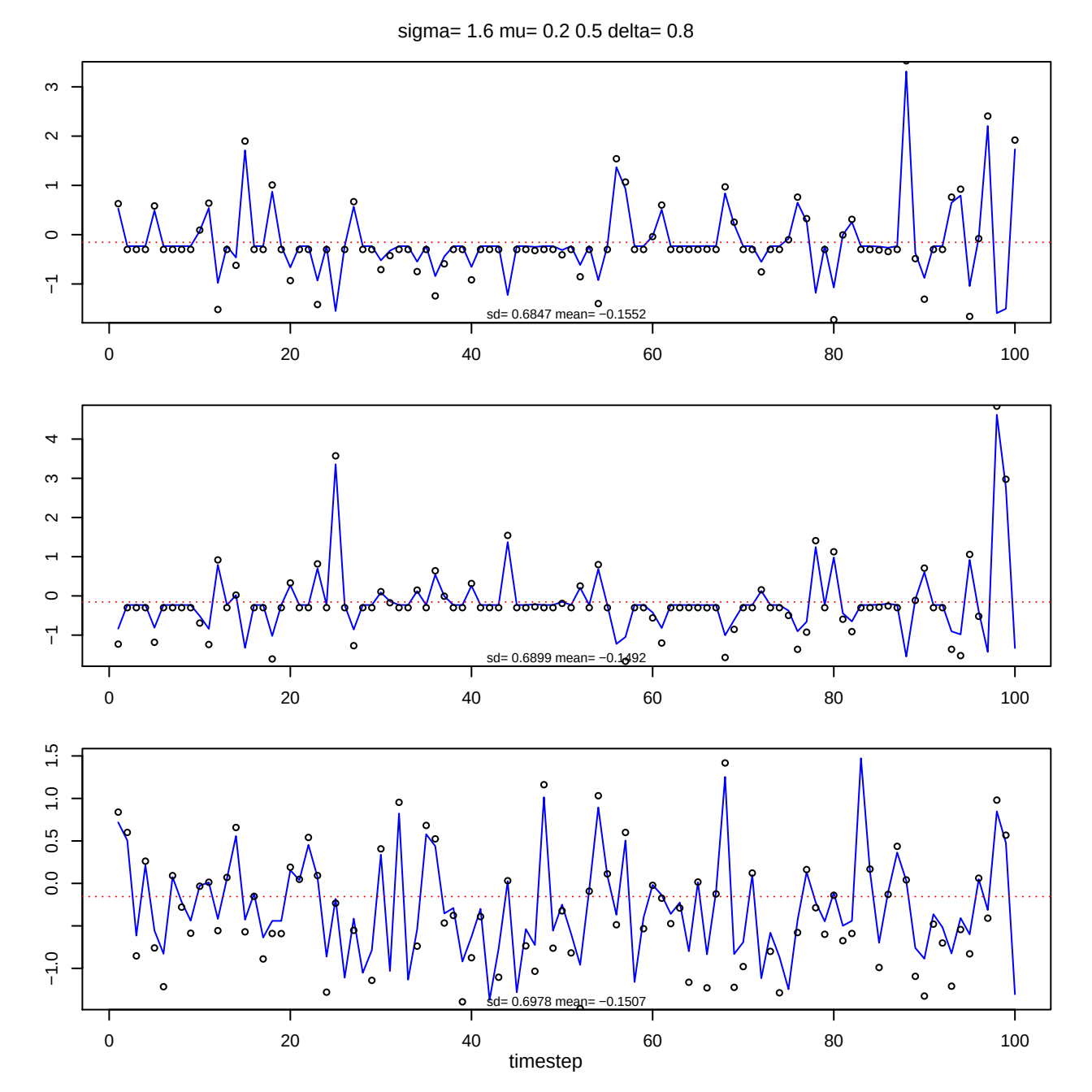

sigma= 1.6 mu= 0.2 0.5 delta= 0.3
sd= 0.3408 mean= −0.0038
sd= 0.3488 mean= −0.001
sd= 0.2887 mean= 4e−04
timestep

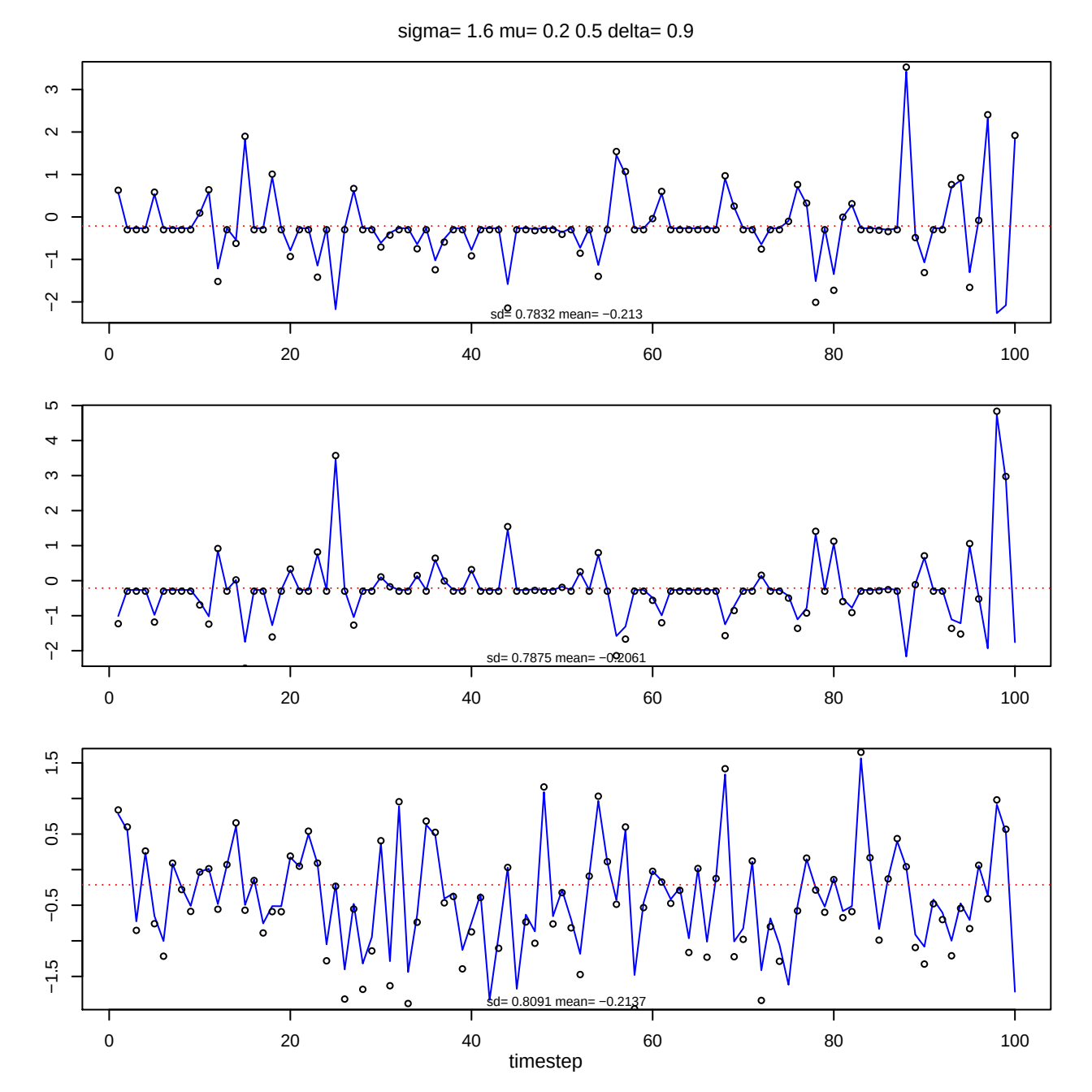

sigma= 1.6 mu= 0.2 0.5 delta= 0.4
sd= 0.4092 mean= −0.0219
sd= 0.4153 mean= −0.0185
sd= 0.3661 mean= −0.0148
timestep

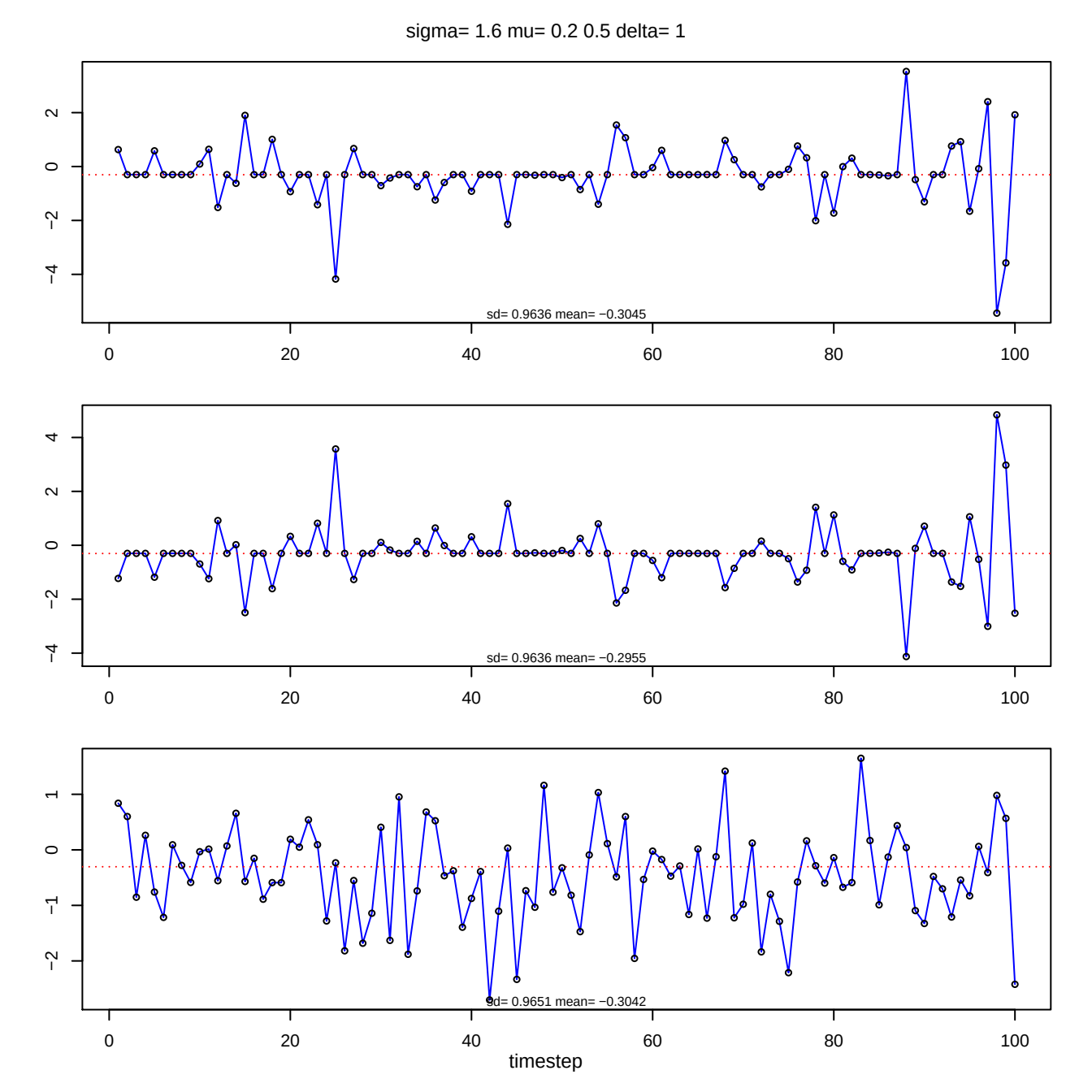

sigma= 1.6 mu= 0.2 0.5 delta= 0.5
sd= 0.474 mean= −0.0455
sd= 0.4801 mean= −0.0415
sd= 0.4427 mean= −0.0367
timestep

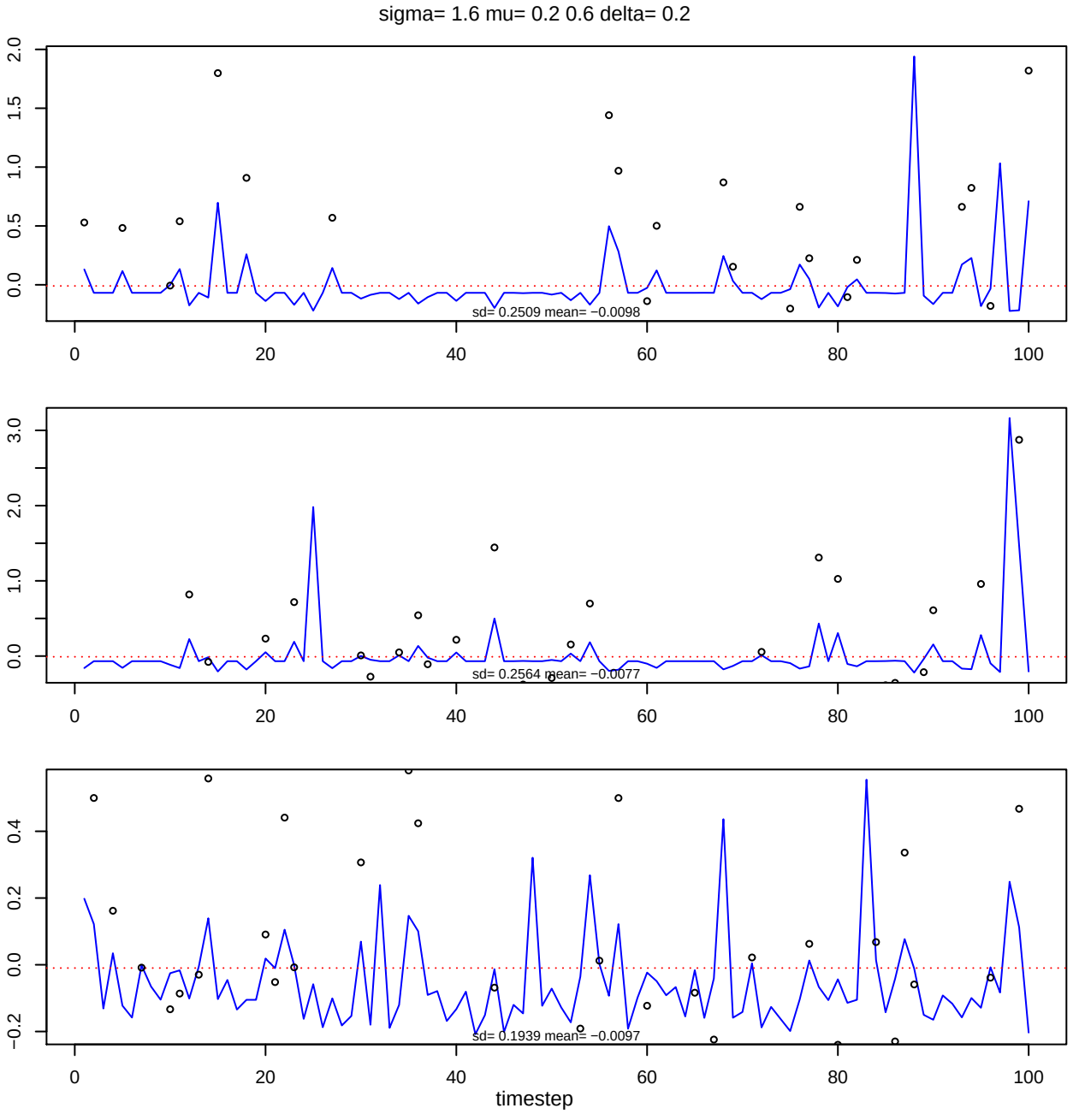

sigma= 1.6 mu= 0.2 0.5 delta= 0.6
sd= 0.5388 mean= −0.0748
sd= 0.5448 mean= −0.0702
sd= 0.5212 mean= −0.0657
timestep

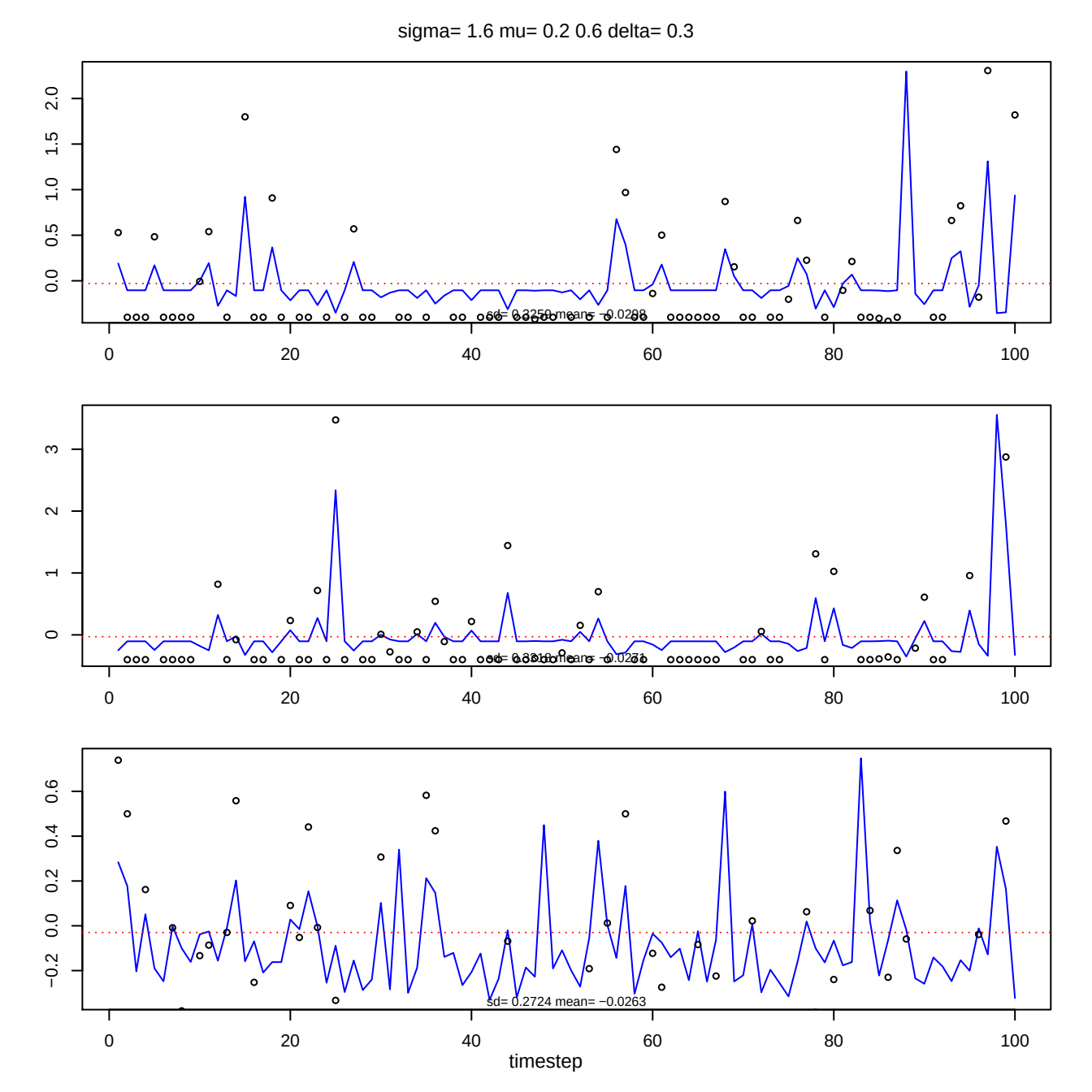

sigma= 1.6 mu= 0.2 0.5 delta= 0.7
sd= 0.6072 mean= −0.1107
sd= 0.613 mean= −0.1055
sd= 0.6047 mean= −0.1029
timestep

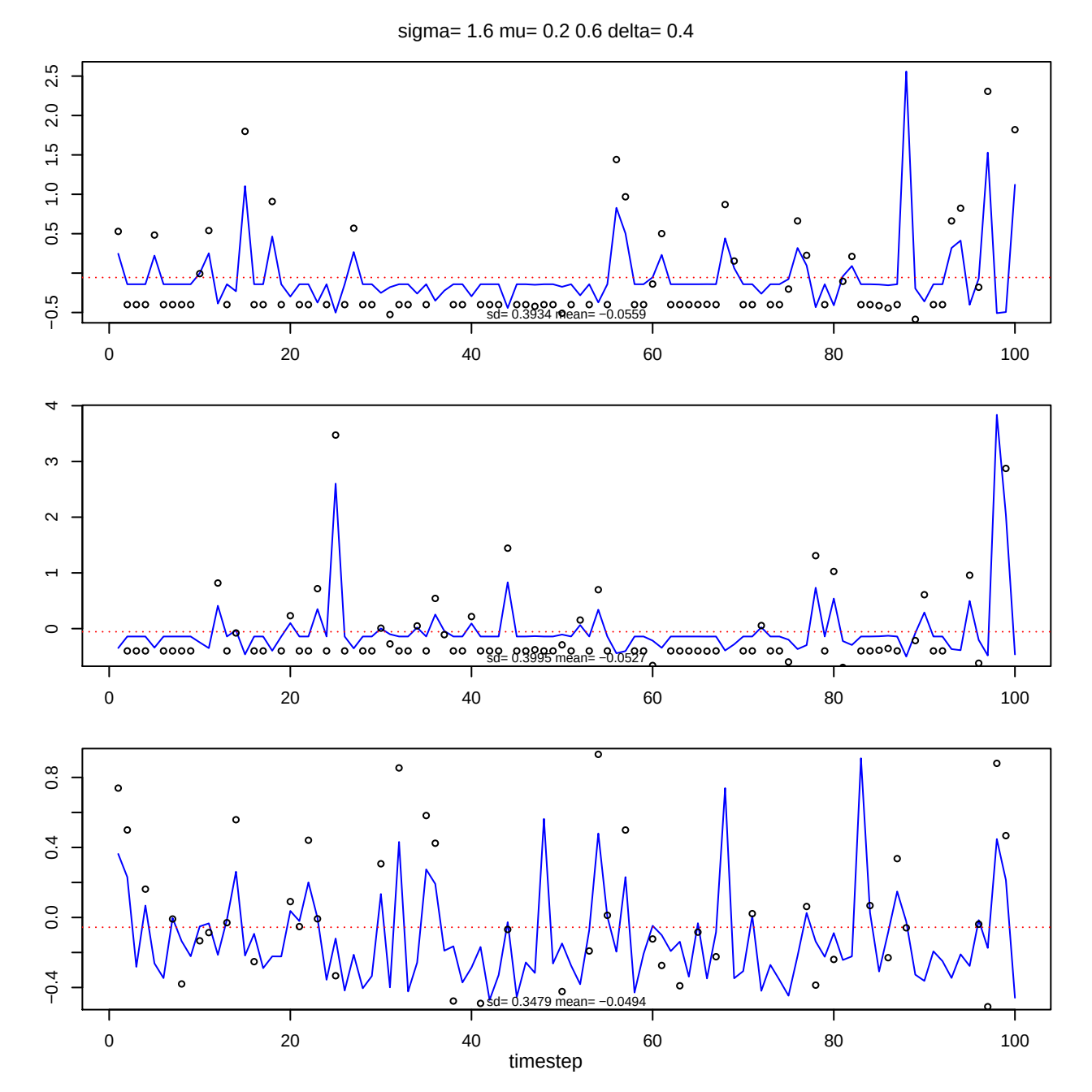

sigma= 1.6 mu= 0.2 0.5 delta= 0.8
sd= 0.6847 mean= −0.1552
sd= 0.6899 mean= −0.1492
sd= 0.6978 mean= −0.1507
timestep

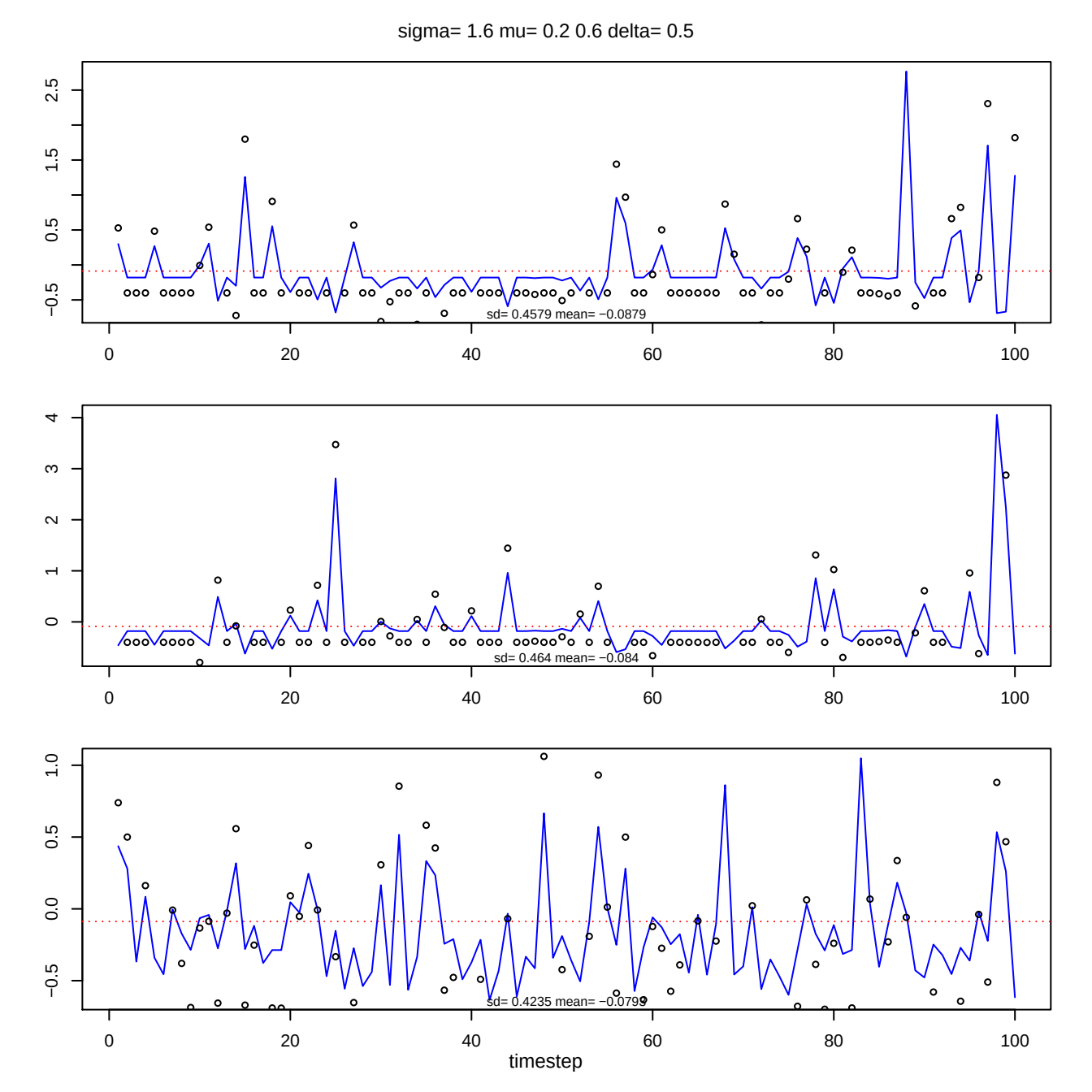

sigma= 1.6 mu= 0.2 0.5 delta= 0.9
sd= 0.7832 mean= −0.213
sd= 0.7875 mean= −0.2061
sd= 0.8091 mean= −0.2137
timestep

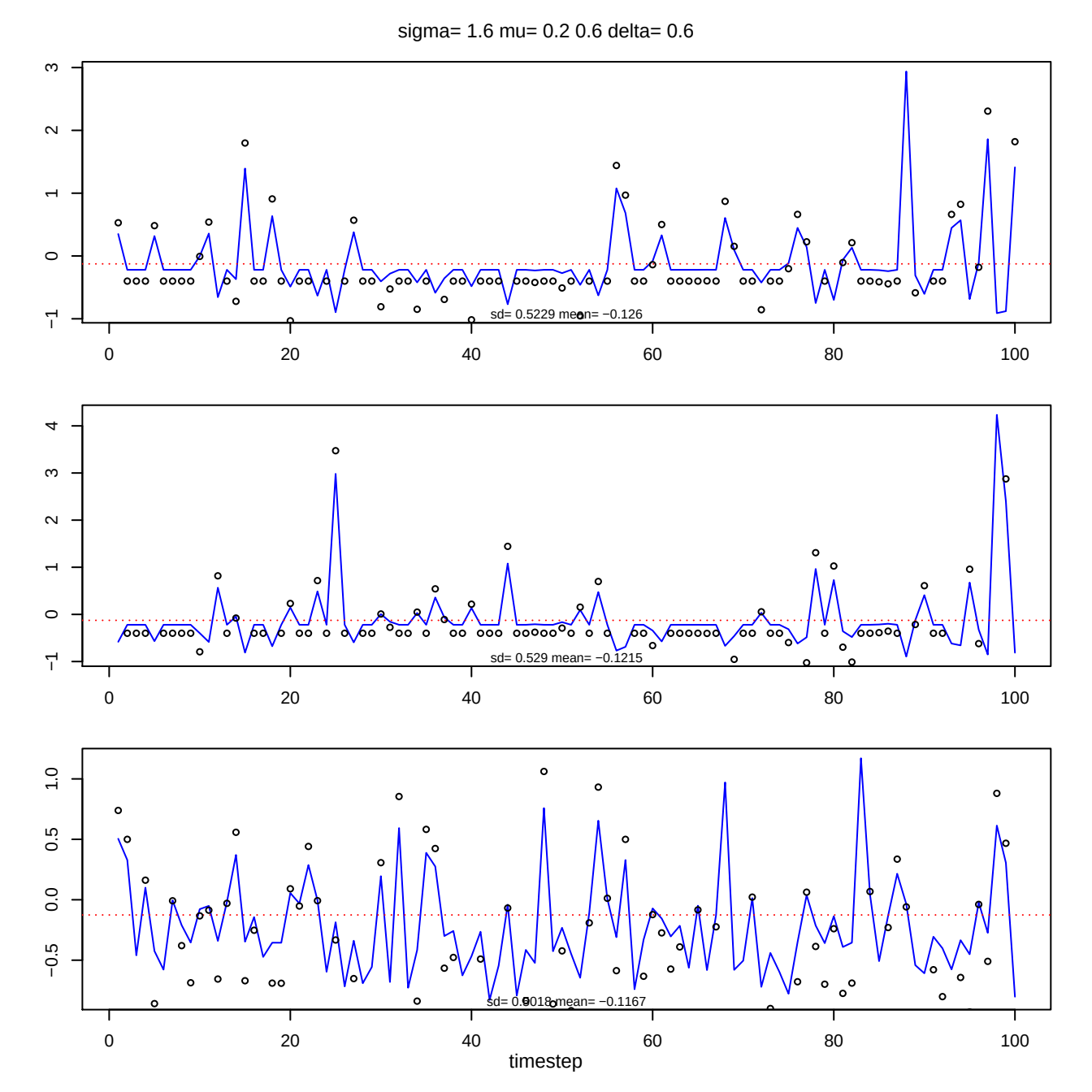

sigma= 1.6 mu= 0.2 0.5 delta= 1
sd= 0.9636 mean= −0.3045
sd= 0.9636 mean= −0.2955
sd= 0.9651 mean= −0.3042
timestep

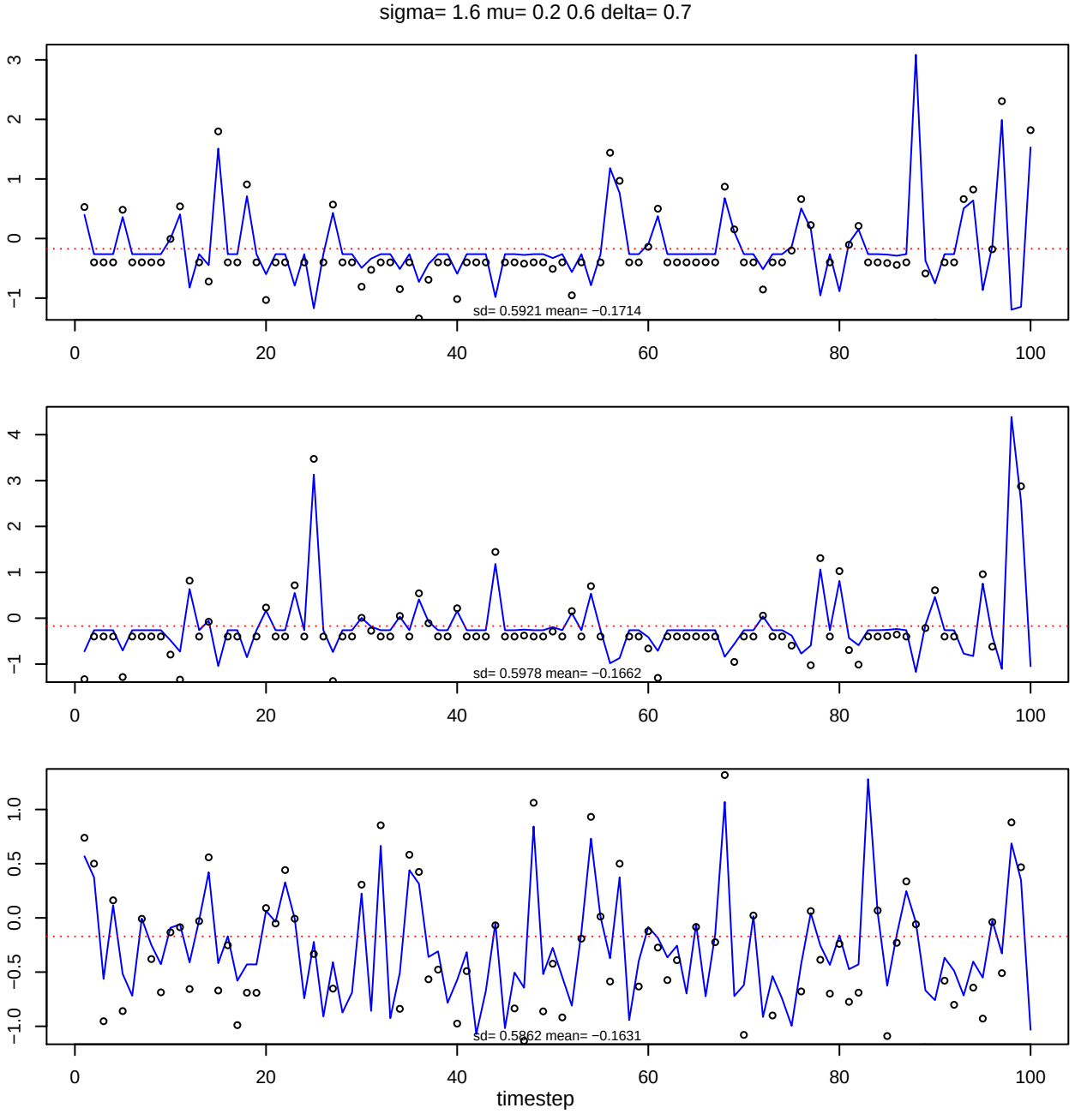

sigma= 1.6 mu= 0.2 0.6 delta= 0.2
sd= 0.2509 mean= −0.0098
sd= 0.2564 mean= −0.0077
sd= 0.1939 mean= −0.0097
timestep

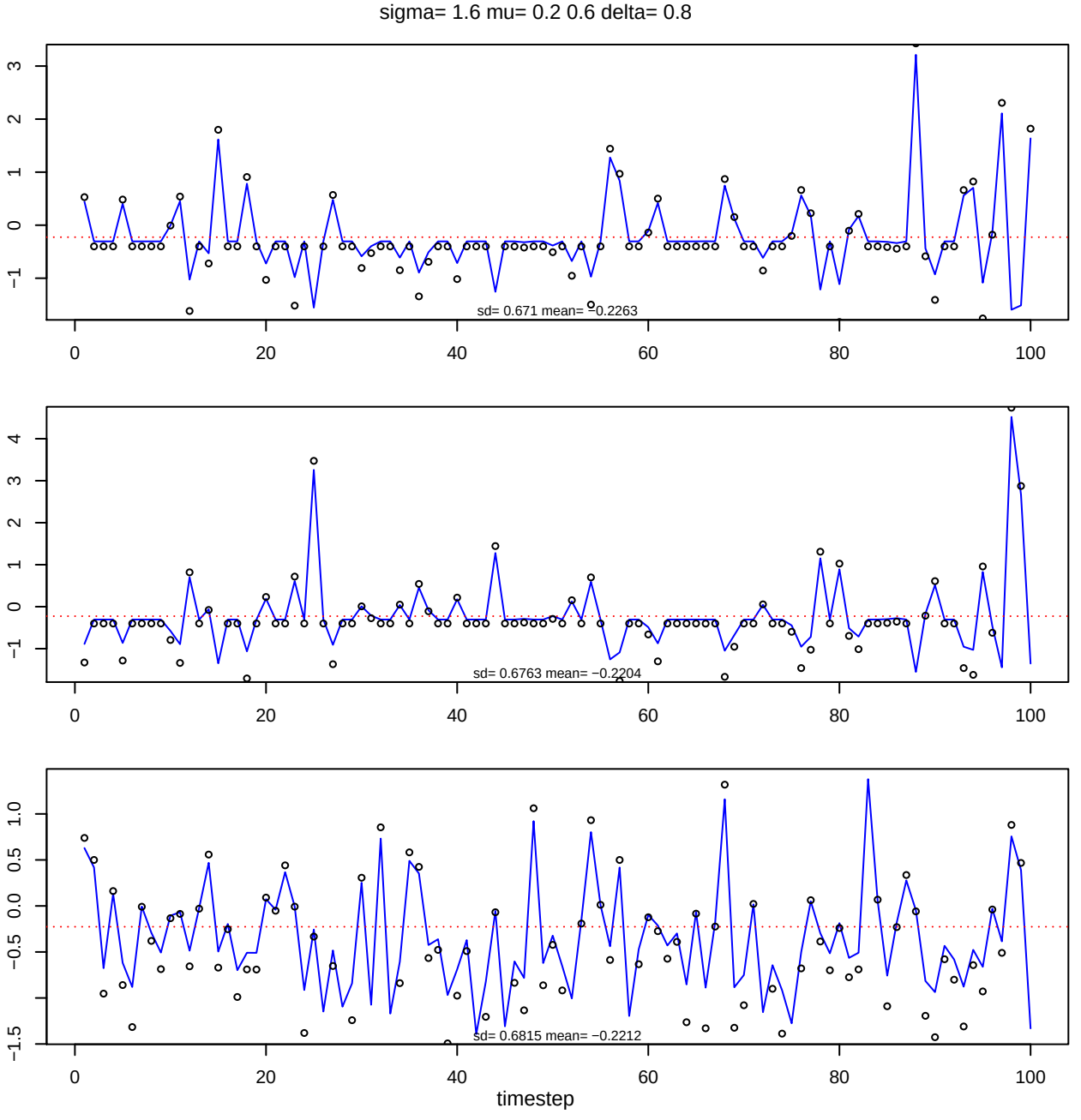

sigma= 1.6 mu= 0.2 0.6 delta= 0.3
sd= 0.3259 mean= −0.0288
sd= 0.3218 mean= −0.0231
sd= 0.2724 mean= −0.0263
timestep

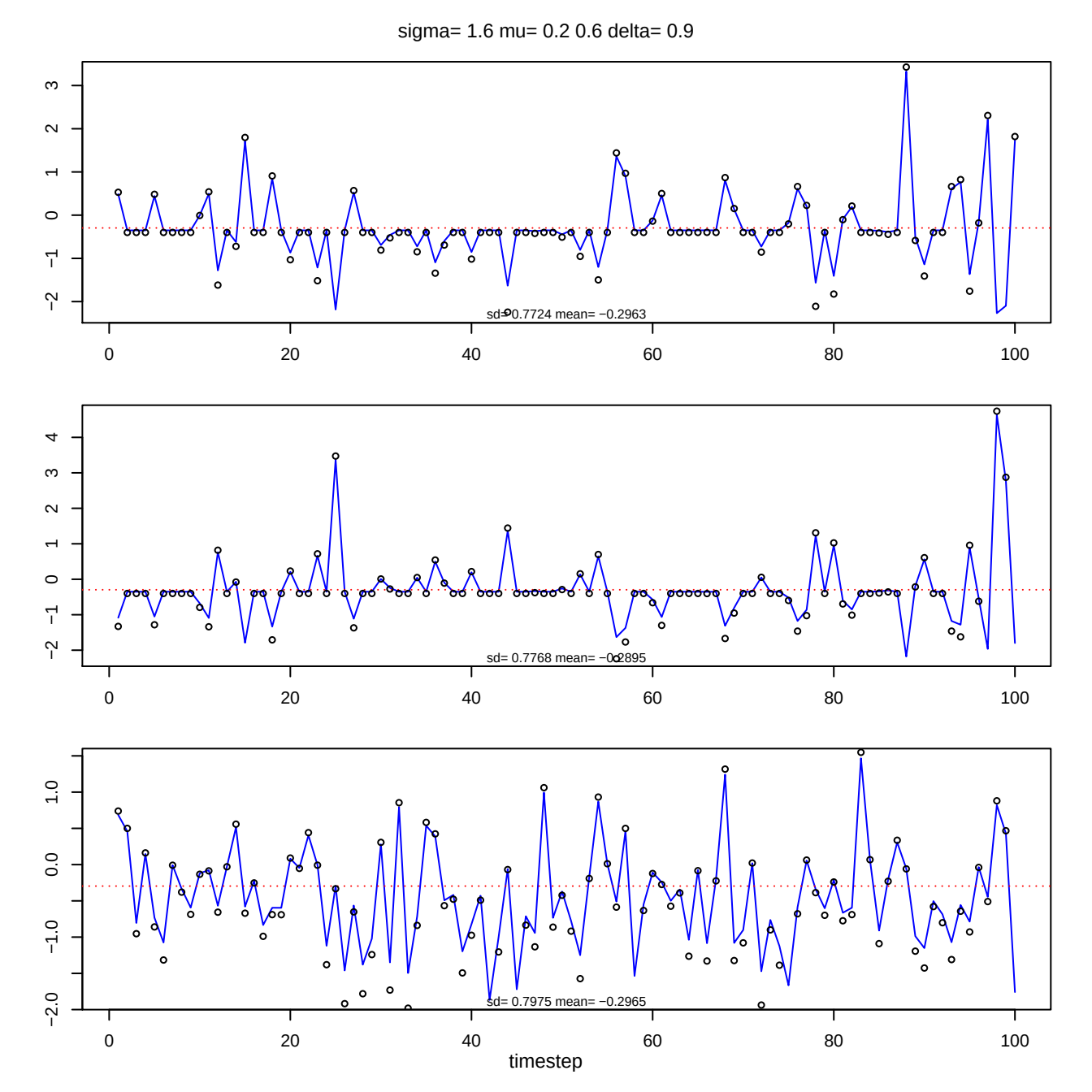

sigma= 1.6 mu= 0.2 0.6 delta= 0.4
sd= 0.3934 mean= −0.0559
sd= 0.3995 mean= −0.0527
sd= 0.3479 mean= −0.0494
timestep

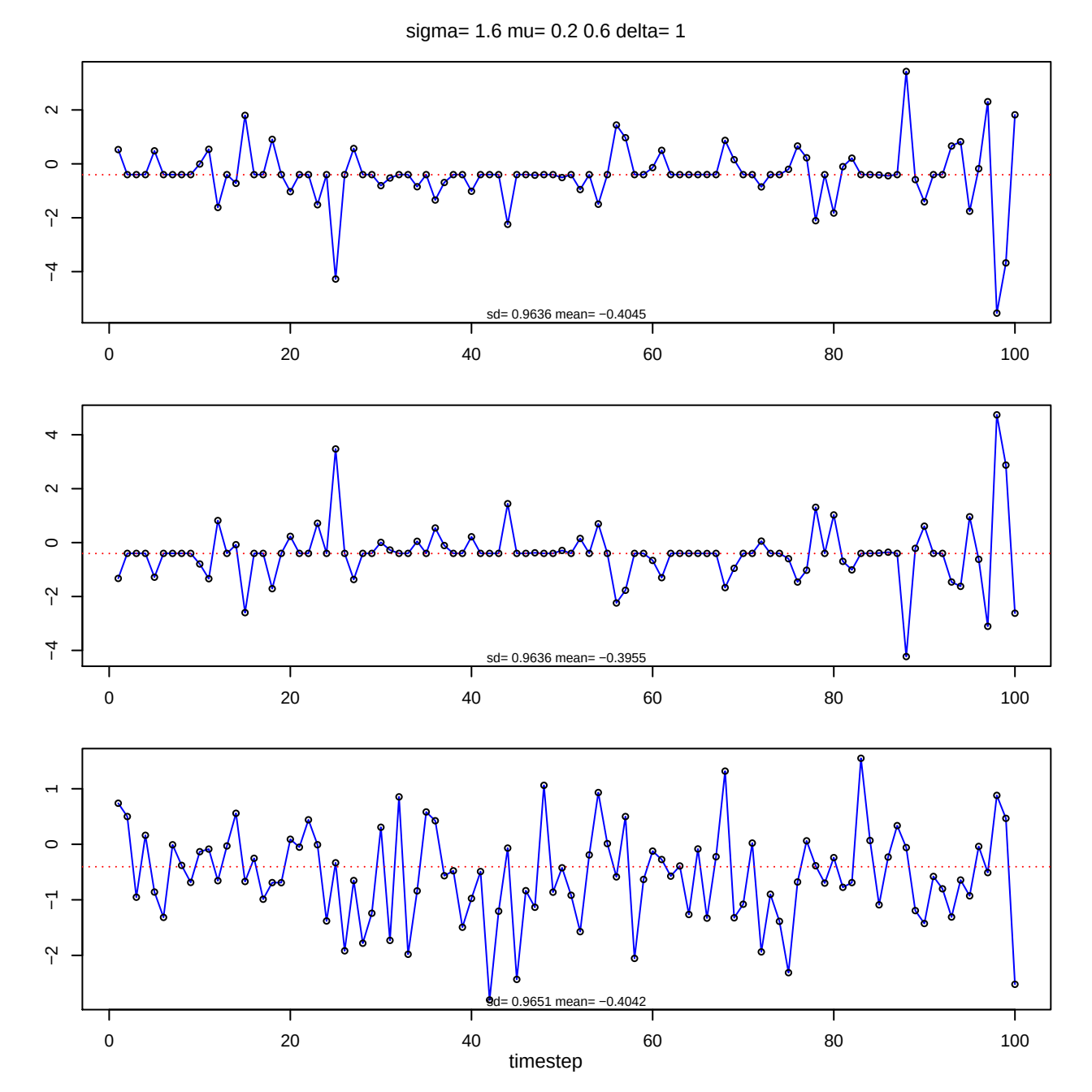

sigma= 1.6 mu= 0.2 0.6 delta= 0.5
sd= 0.4579 mean= −0.0879
sd= 0.464 mean= −0.084
sd= 0.4235 mean= −0.0799
timestep

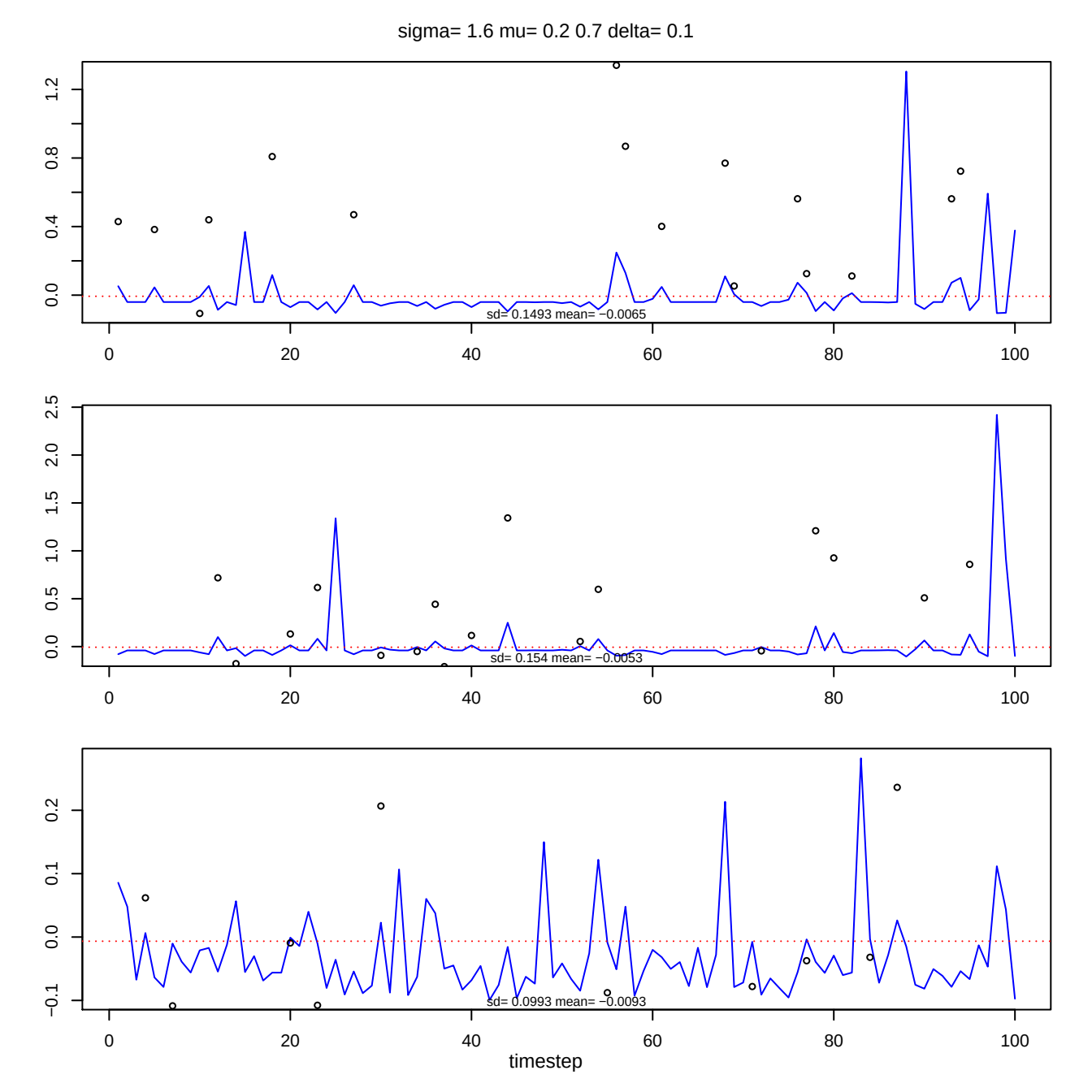

sigma= 1.6 mu= 0.2 0.6 delta= 0.6
sd= 0.5229 mean= −0.126
sd= 0.529 mean= −0.1215
sd= 0.9018 mean= −0.1167
timestep

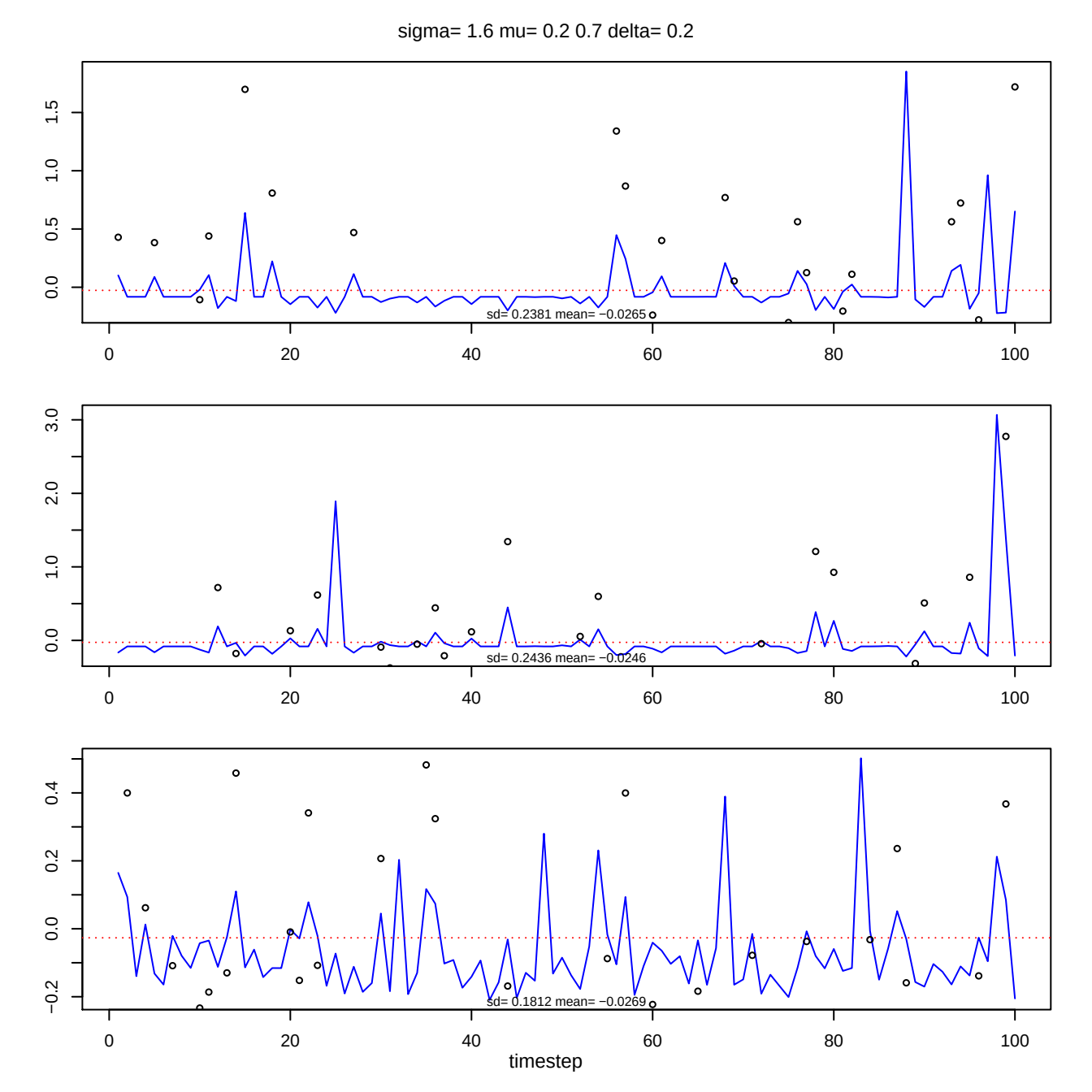

sigma= 1.6 mu= 0.2 0.6 delta= 0.7
sd= 0.5921 mean= −0.1714
sd= 0.5978 mean= −0.1662
sd= 0.5862 mean= −0.1631
timestep

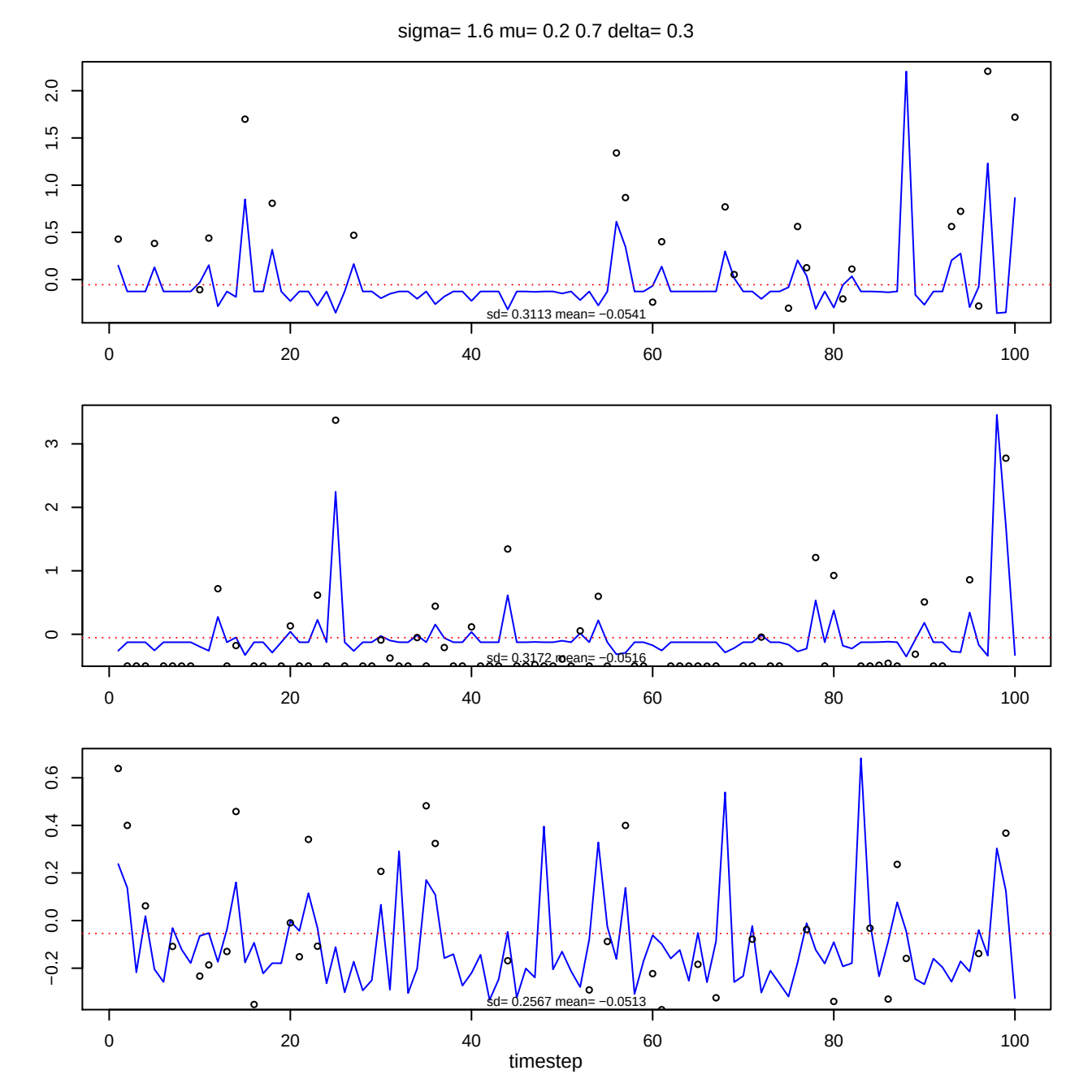

sigma= 1.6 mu= 0.2 0.6 delta= 0.8
sd= 0.671 mean= −0.2263
sd= 0.6763 mean= −0.2204
sd= 0.6815 mean= −0.2212
timestep

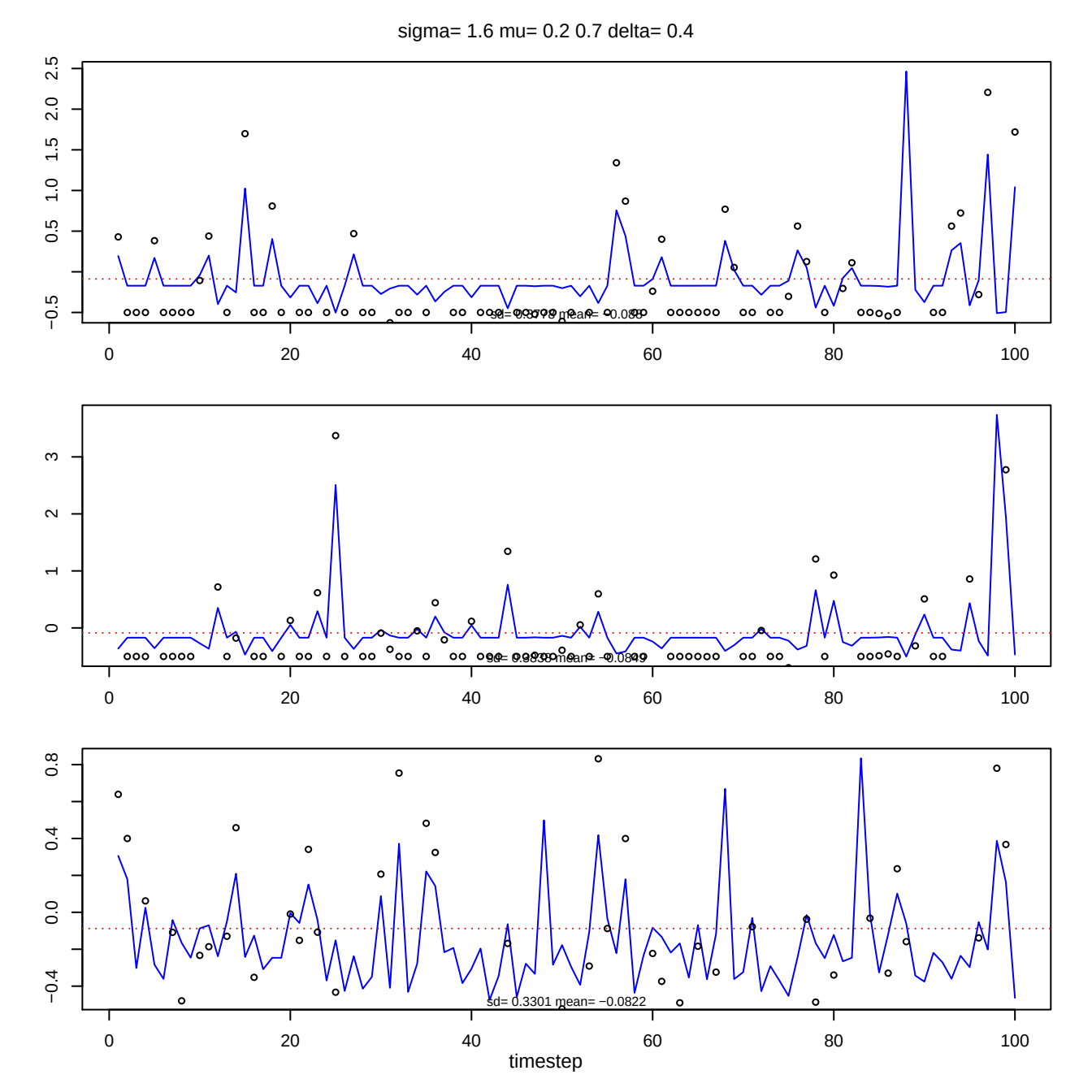

sigma= 1.6 mu= 0.2 0.6 delta= 0.9
sd= 0.7724 mean= −0.2963
sd= 0.7768 mean= −0.2895
sd= 0.7975 mean= −0.2965
timestep


sigma= 1.6 mu= 0.2 0.6 delta= 1
sd= 0.9636 mean= −0.4045
sd= 0.9636 mean= −0.3955
sd= 0.9651 mean= −0.4042
timestep

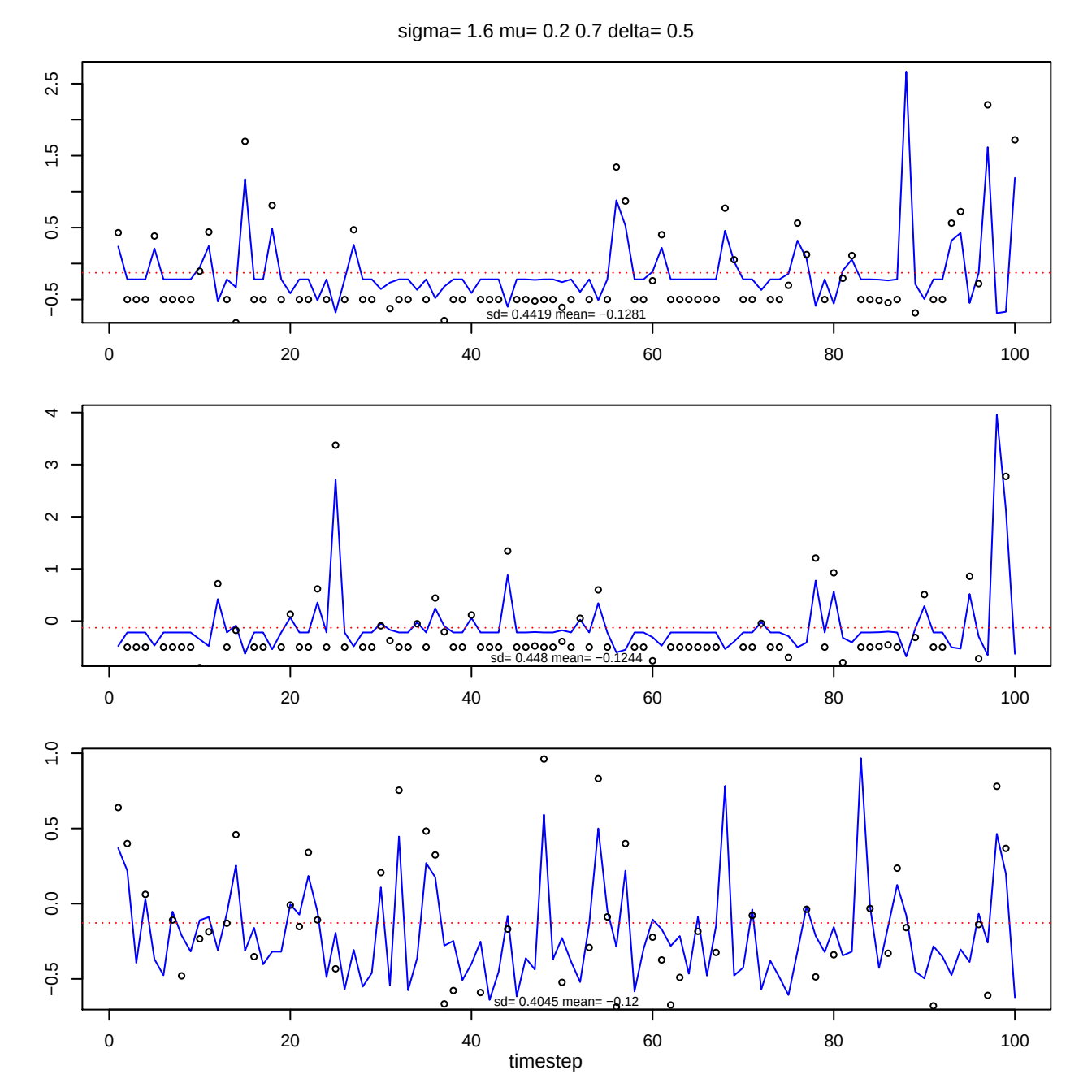

sigma= 1.6 mu= 0.2 0.7 delta= 0.1
sd= 0.1493 mean= −0.0065
sd= 0.154 mean= −0.0053
sd= 0.0993 mean= −0.0093
timestep

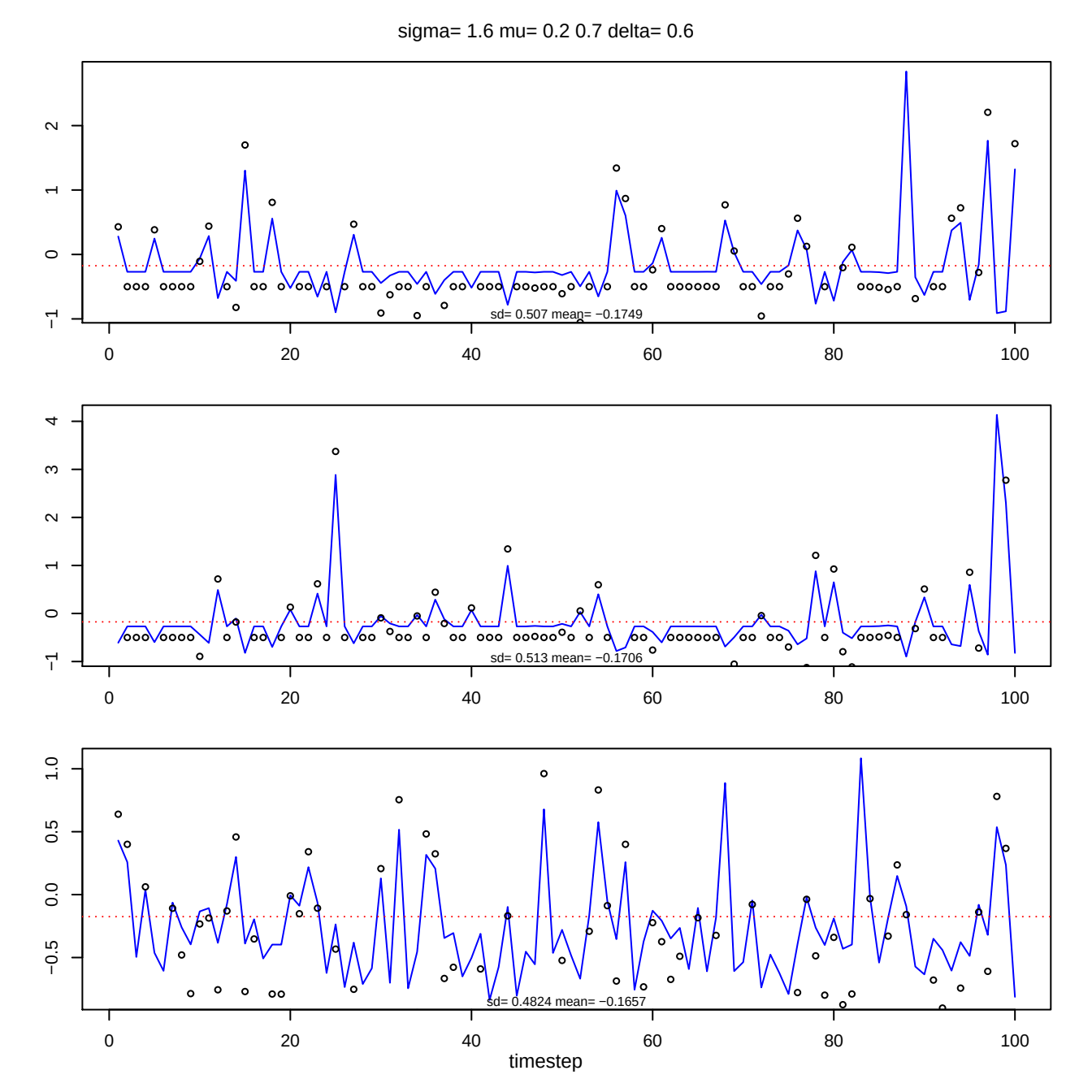

sigma= 1.6 mu= 0.2 0.7 delta= 0.2
sd= 0.2381 mean= −0.0265
sd= 0.2436 mean= −0.0246
sd= 0.1812 mean= −0.0269
timestep

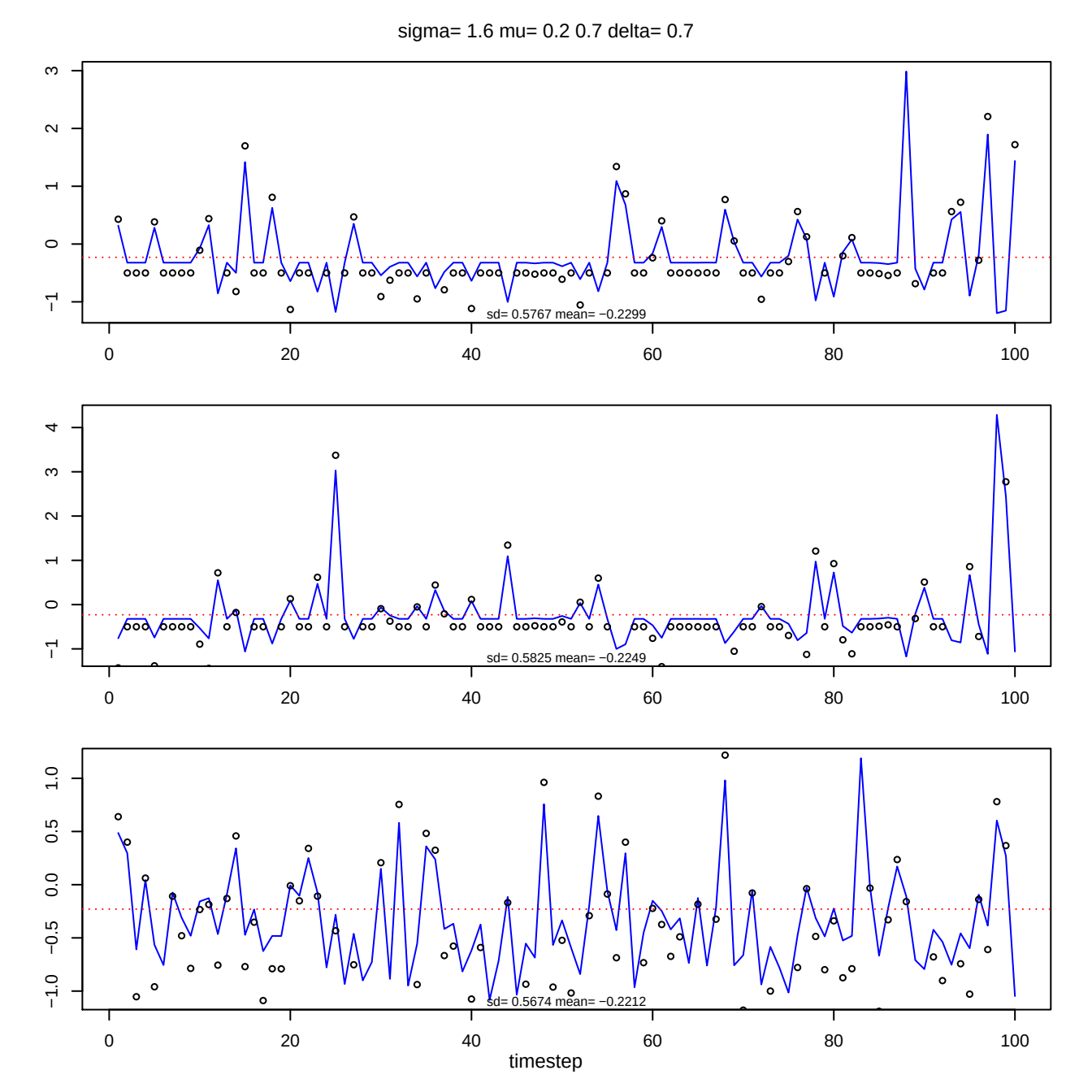

sigma= 1.6 mu= 0.2 0.7 delta= 0.3
sd= 0.3113 mean= −0.0541
sd= 0.3172 mean= −0.0516
sd= 0.2567 mean= −0.0513
timestep

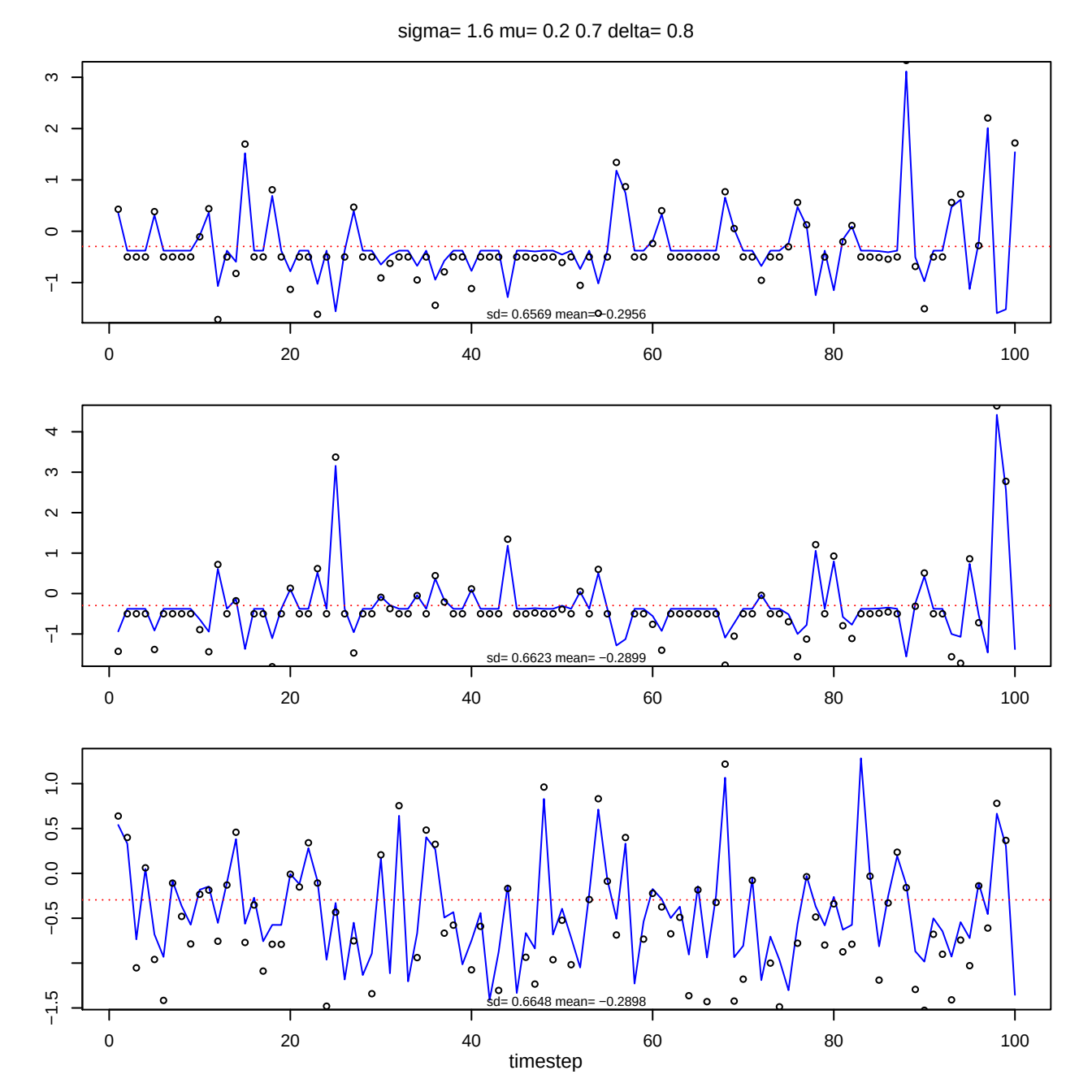


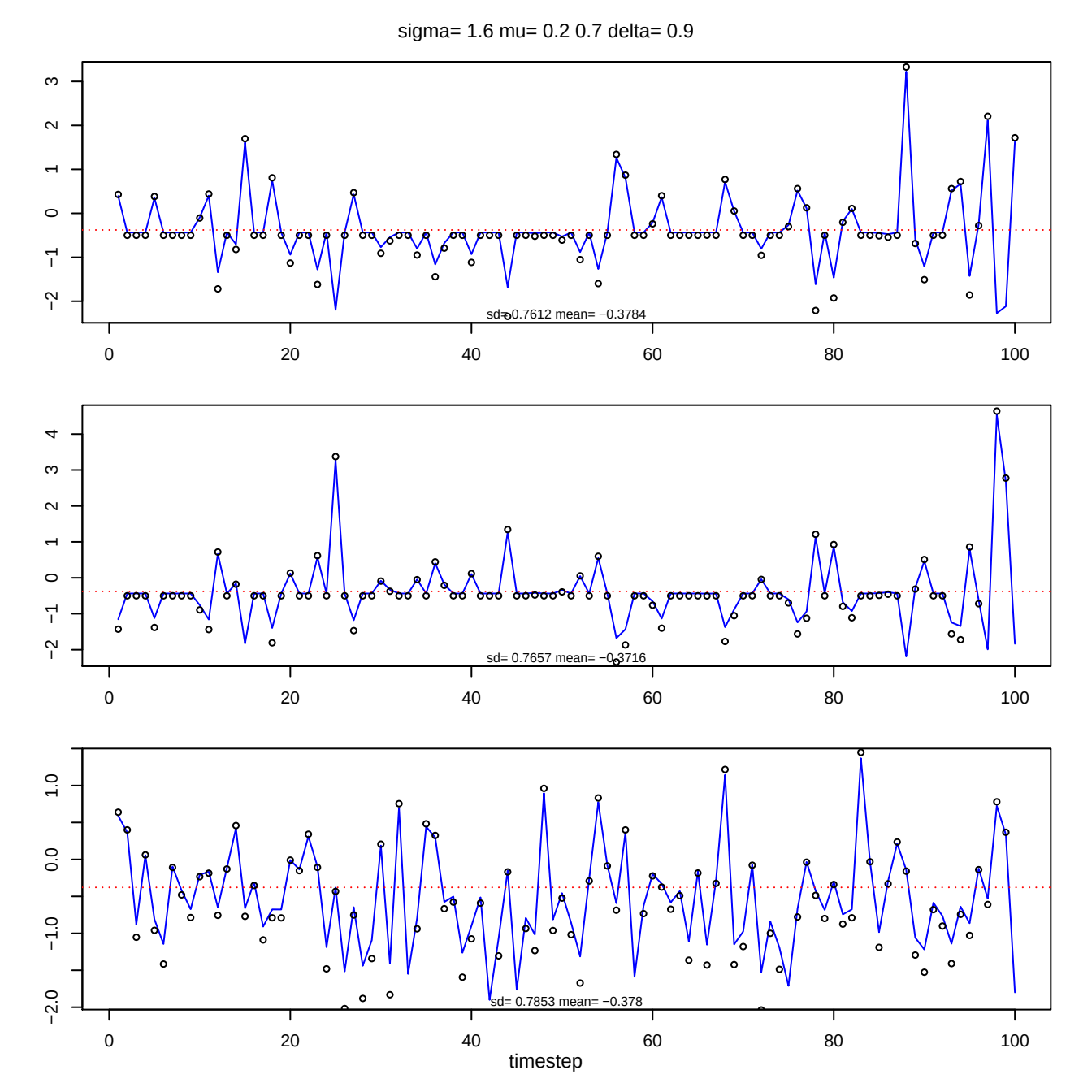
sigma= 1.6 mu= 0.2 0.7 delta= 0.4
sd= 0.3778 mean= −0.088
sd= 0.9838 mean= −0.0849
sd= 0.3301 mean= −0.0822
timestep

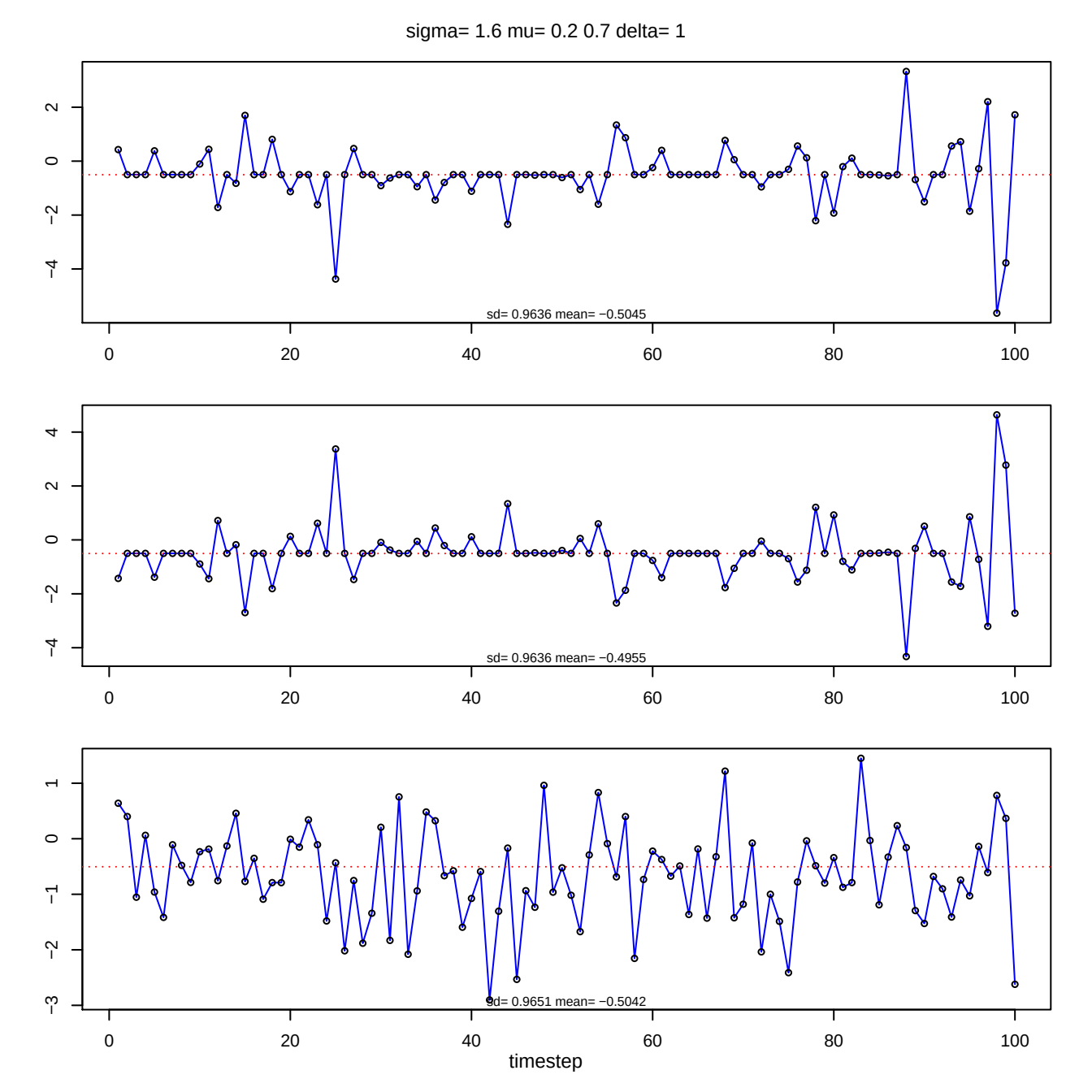

sigma= 1.6 mu= 0.2 0.7 delta= 0.5
sd= 0.4419 mean= −0.1281
sd= 0.448 mean= −0.1244
sd= 0.4045 mean= −0.12
timestep

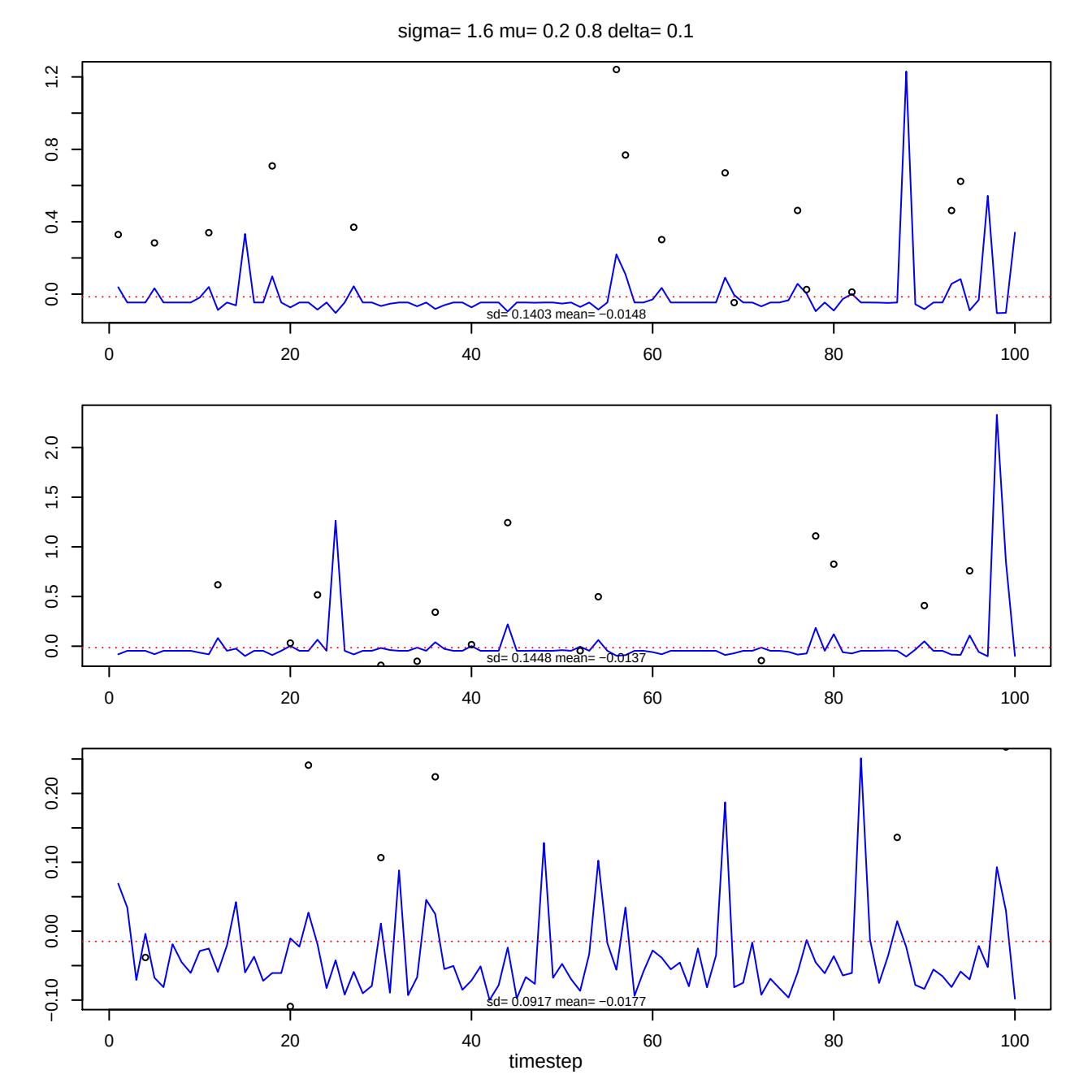

sigma= 1.6 mu= 0.2 0.7 delta= 0.6
sd= 0.507 mean= −0.1749
sd= 0.513 mean= −0.1706
sd= 0.4824 mean= −0.1657
timestep

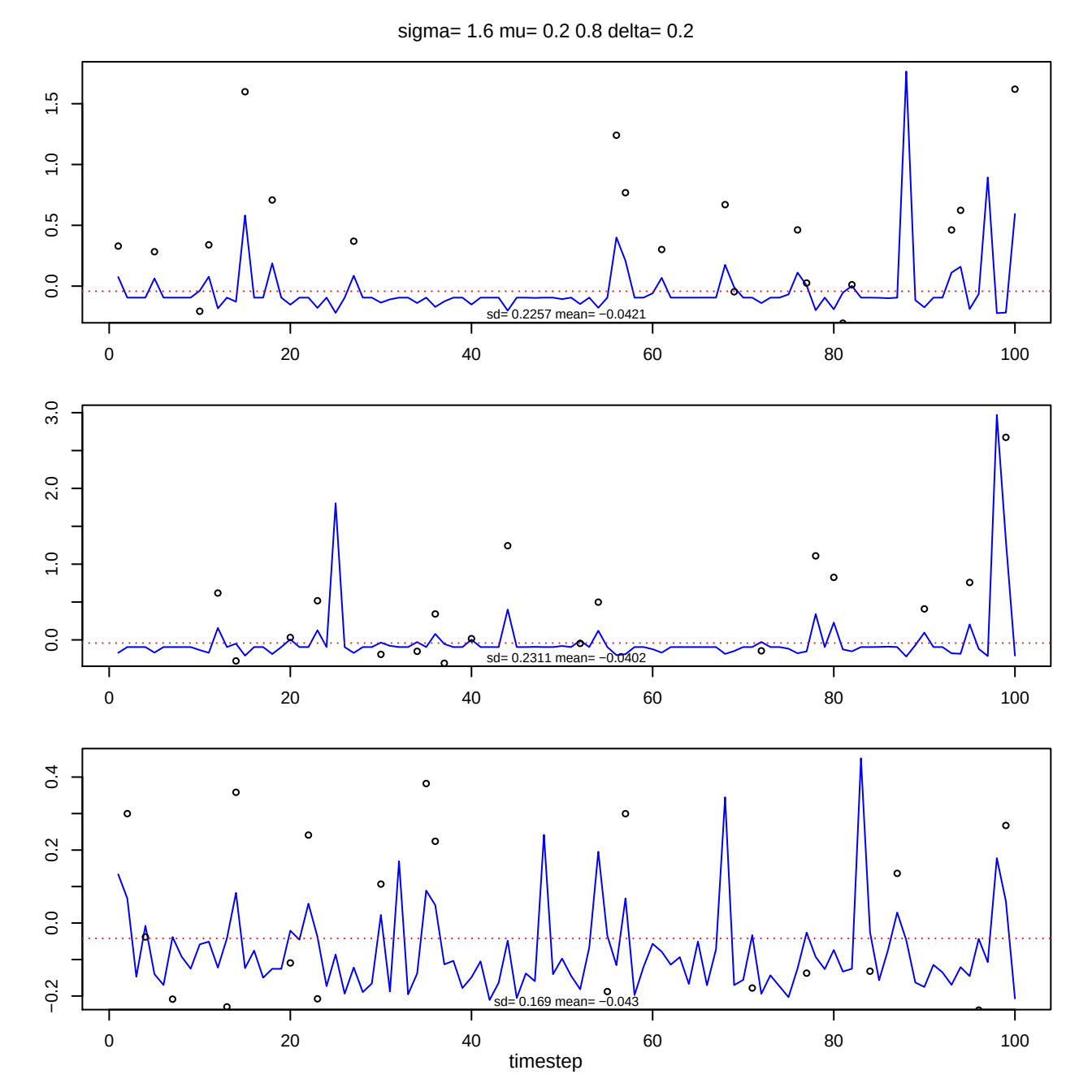

sigma= 1.6 mu= 0.2 0.7 delta= 0.7
sd= 0.5767 mean= −0.2299
sd= 0.5825 mean= −0.2249
sd= 0.5674 mean= −0.2212
timestep

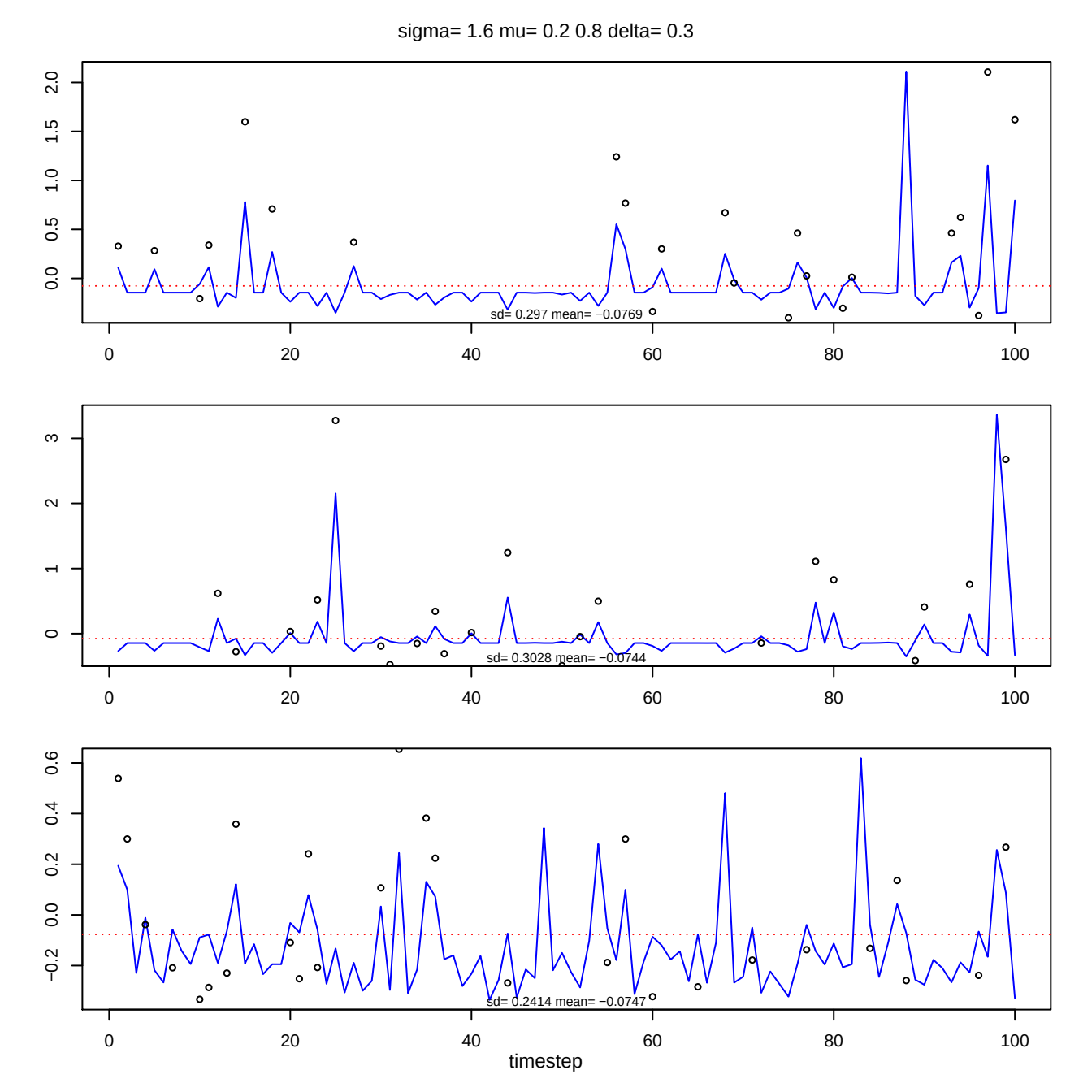

sigma= 1.6 mu= 0.2 0.7 delta= 0.8
sd= 0.6569 mean= −0.2956
sd= 0.6623 mean= −0.2899
sd= 0.6648 mean= −0.2898
timestep

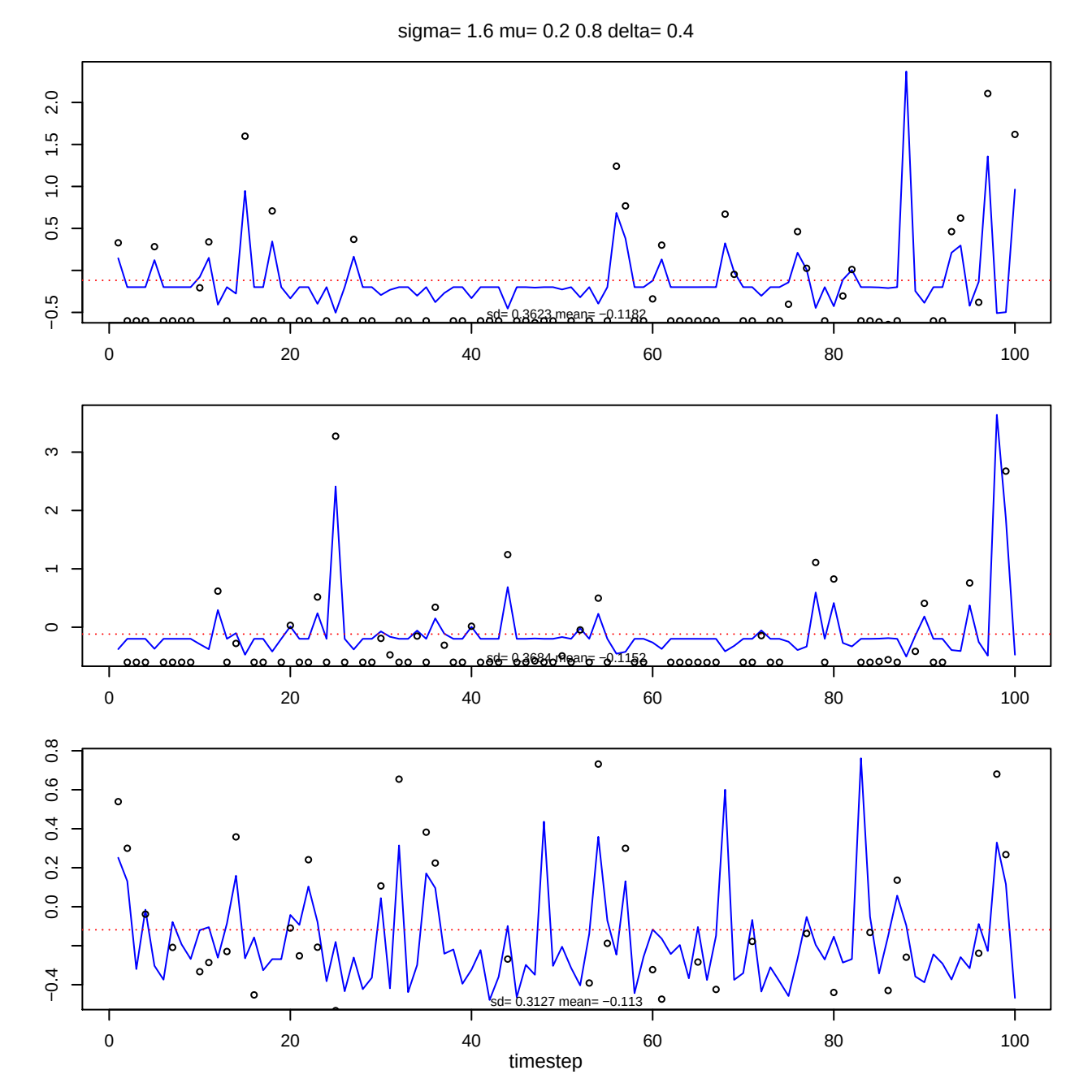

sigma= 1.6 mu= 0.2 0.7 delta= 0.9
sd= 0.7612 mean= −0.3784
sd= 0.7657 mean= −0.3716
sd= 0.7853 mean= −0.378
timestep

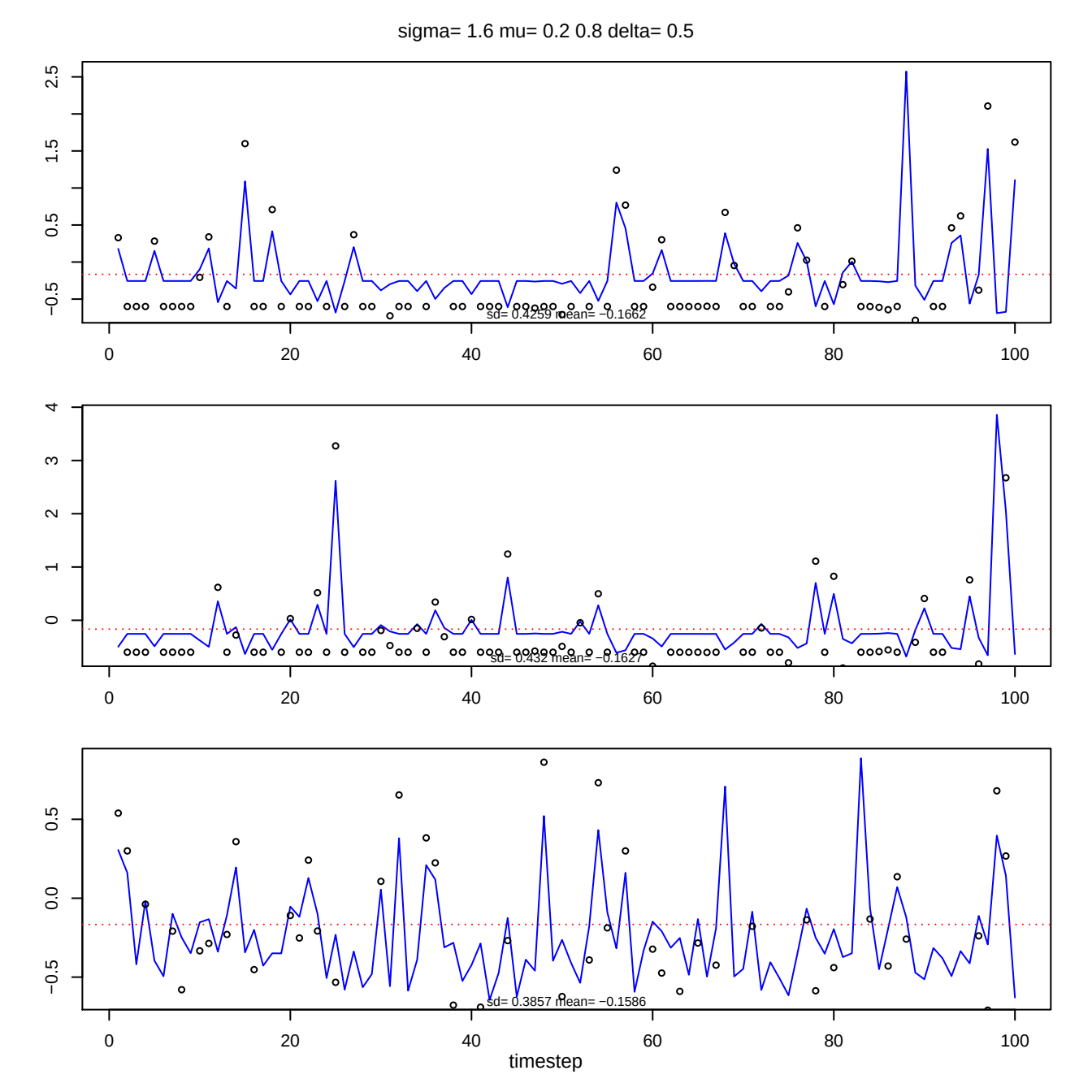

sigma= 1.6 mu= 0.2 0.7 delta= 1
sd= 0.9636 mean= −0.5045
sd= 0.9636 mean= −0.4955
sd= 0.9651 mean= −0.5042
timestep

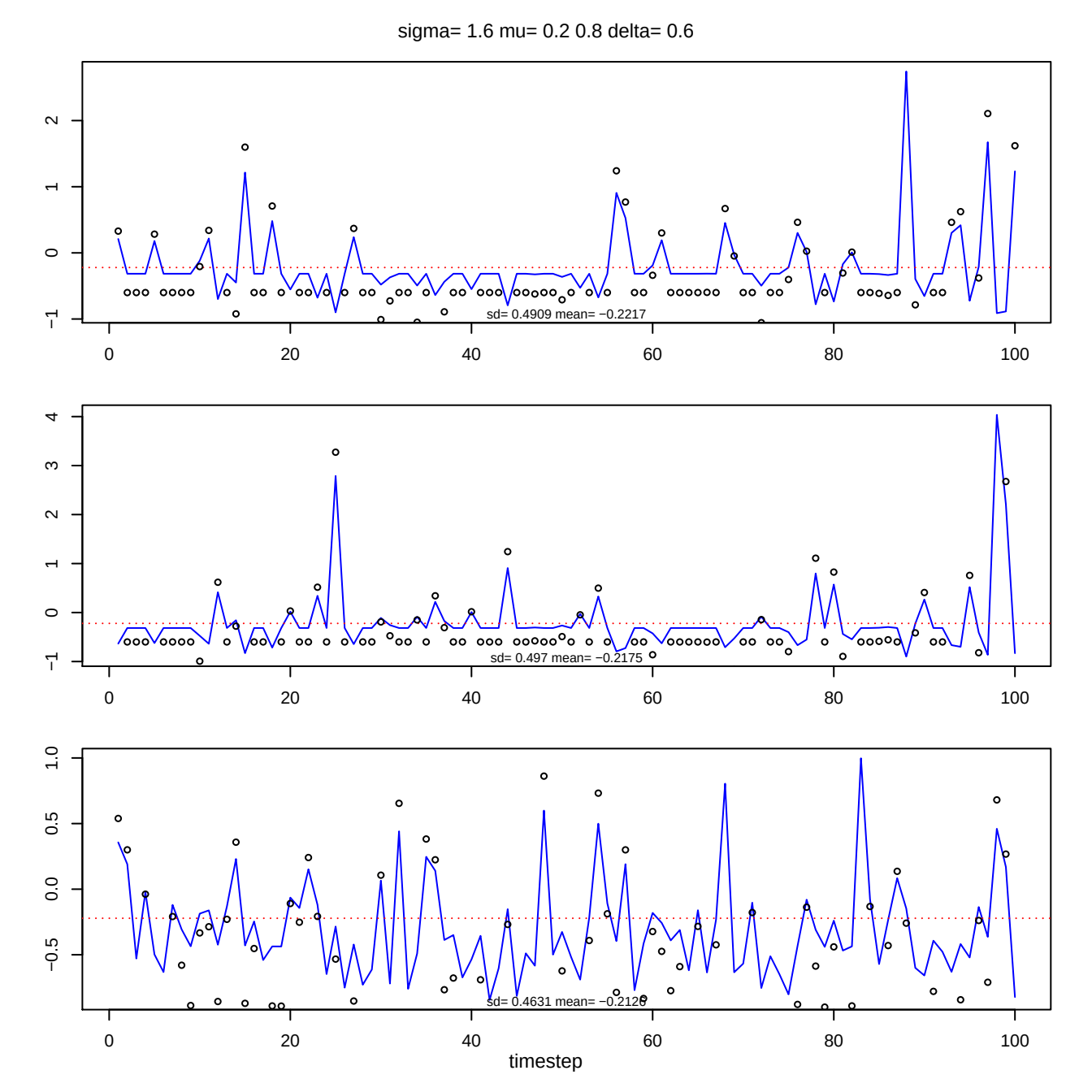

sigma= 1.6 mu= 0.2 0.8 delta= 0.1
sd= 0.1403 mean= −0.0148
sd= 0.1448 mean= −0.0137
sd= 0.0917 mean= −0.0177
timestep

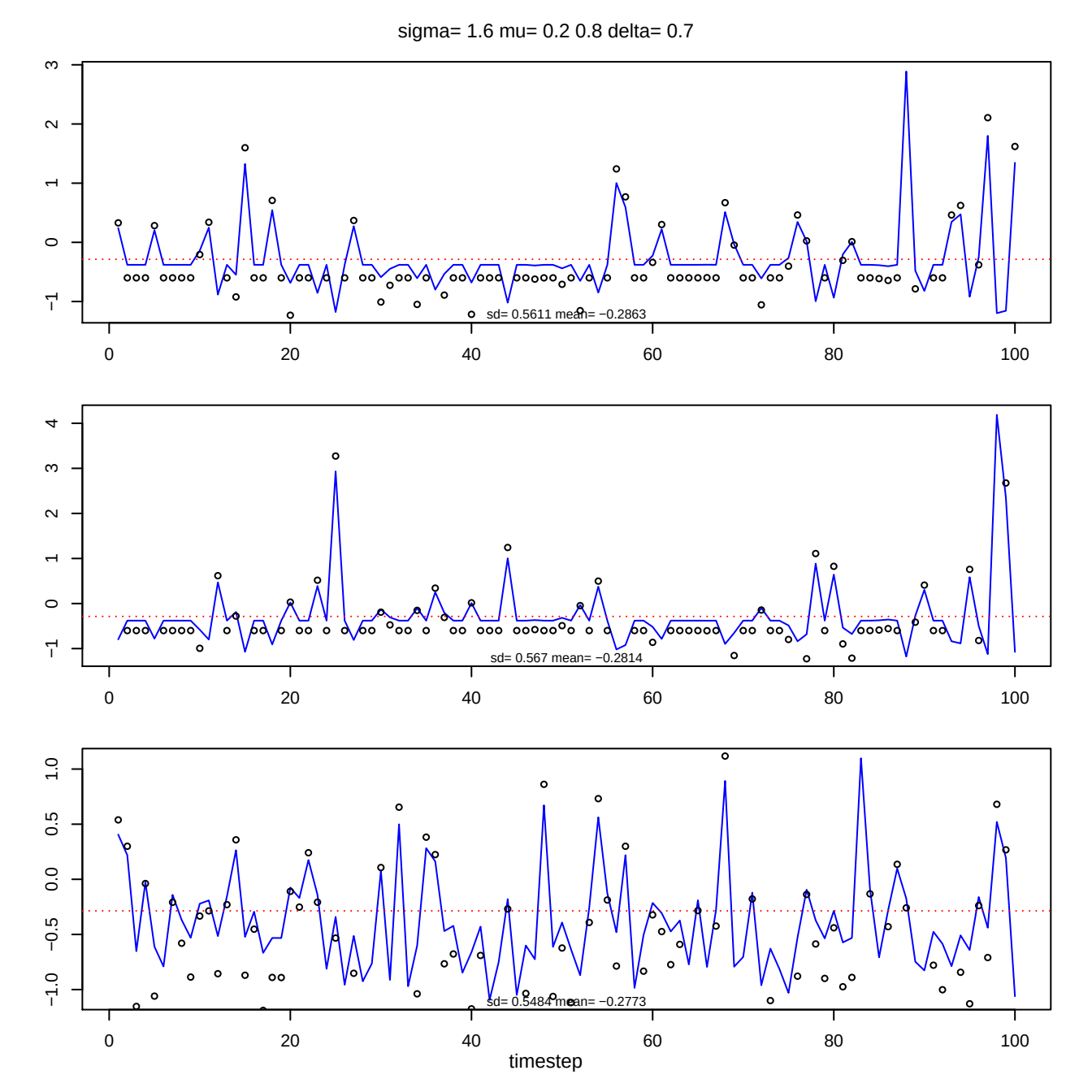

sigma= 1.6 mu= 0.2 0.8 delta= 0.2
sd= 0.2257 mean= −0.0421
sd= 0.2311 mean= −0.0402
sd= 0.169 mean= −0.043
timestep

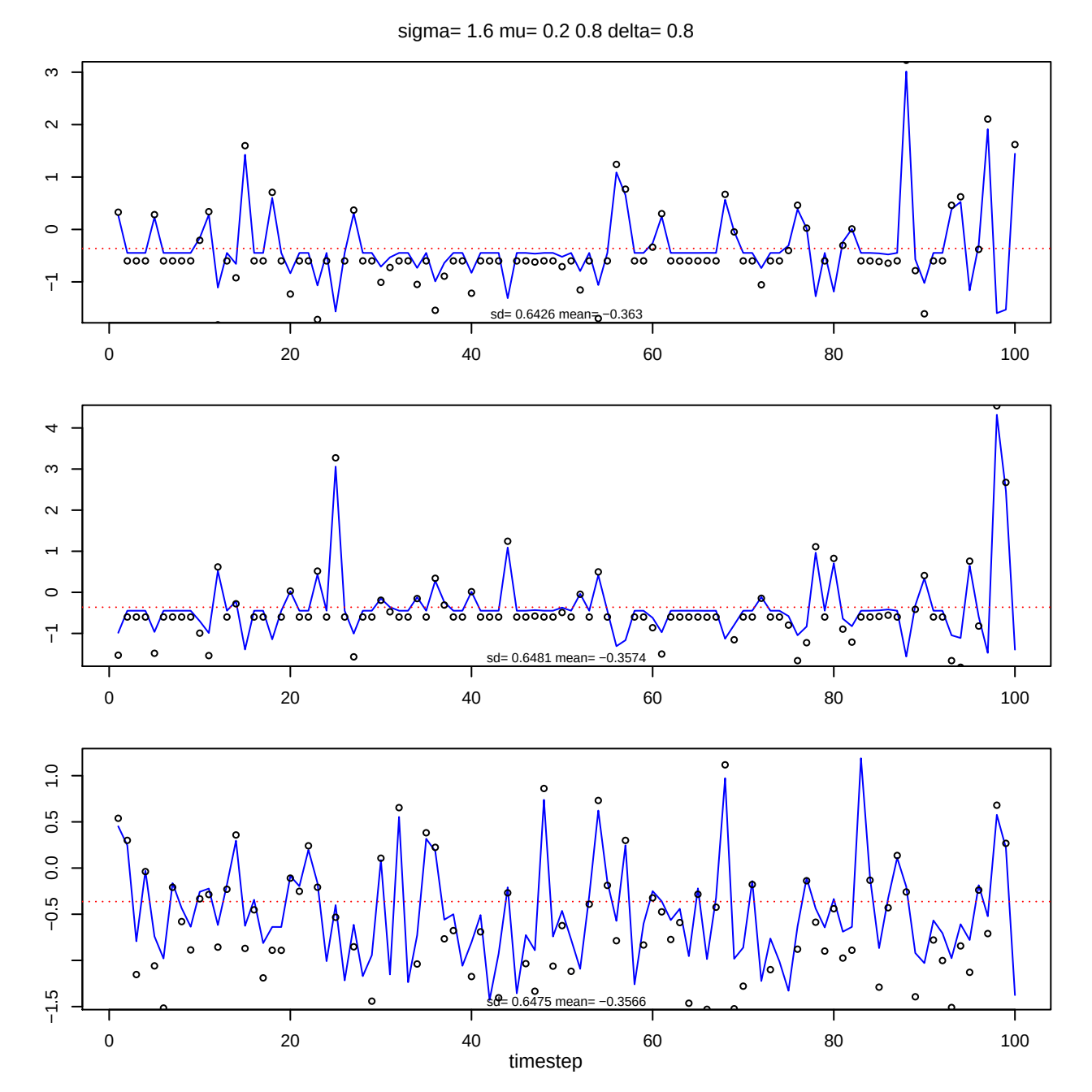

sigma= 1.6 mu= 0.2 0.8 delta= 0.3
sd= 0.297 mean= −0.0769
sd= 0.3028 mean= −0.0744
sd= 0.2414 mean= −0.0747
timestep

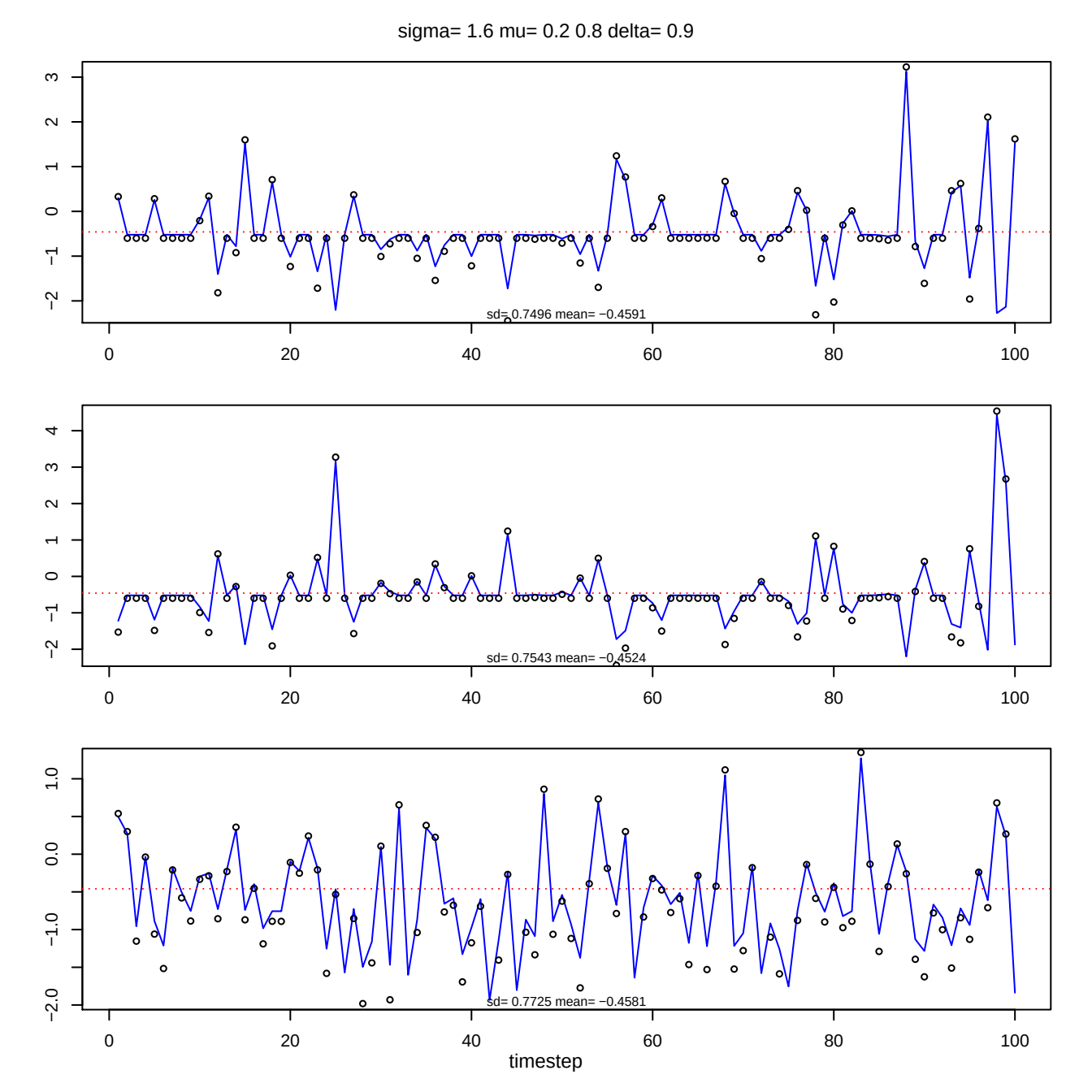

sigma= 1.6 mu= 0.2 0.8 delta= 0.4
sd= 0.3623 mean= −0.1182
sd= 0.3684 mean= −0.1152
sd= 0.3127 mean= −0.113
timestep

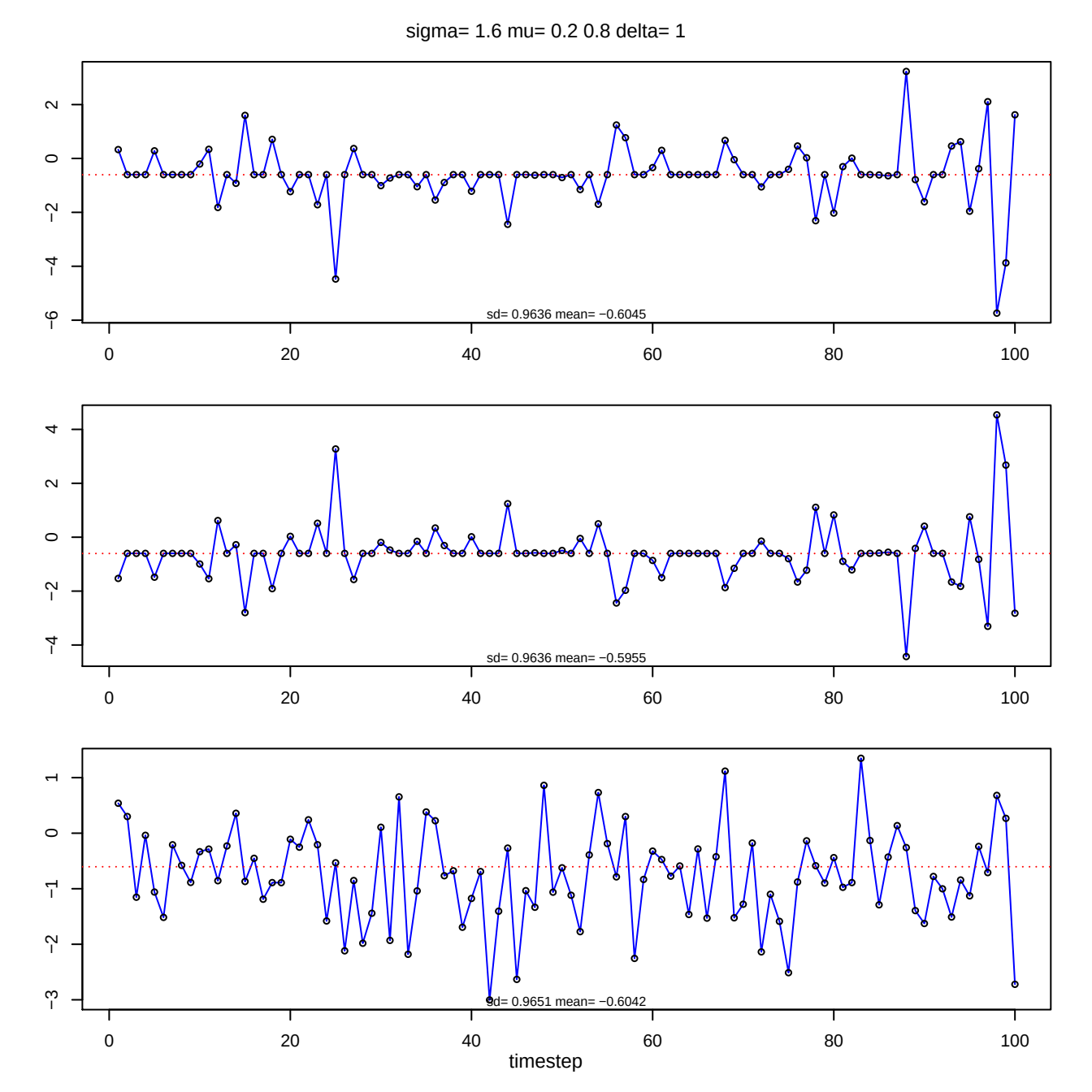

sigma= 1.6 mu= 0.2 0.8 delta= 0.5
sd= 0.4259 mean= −0.1662
sd= 0.432 mean= −0.1627
sd= 0.3857 mean= −0.1586
timestep

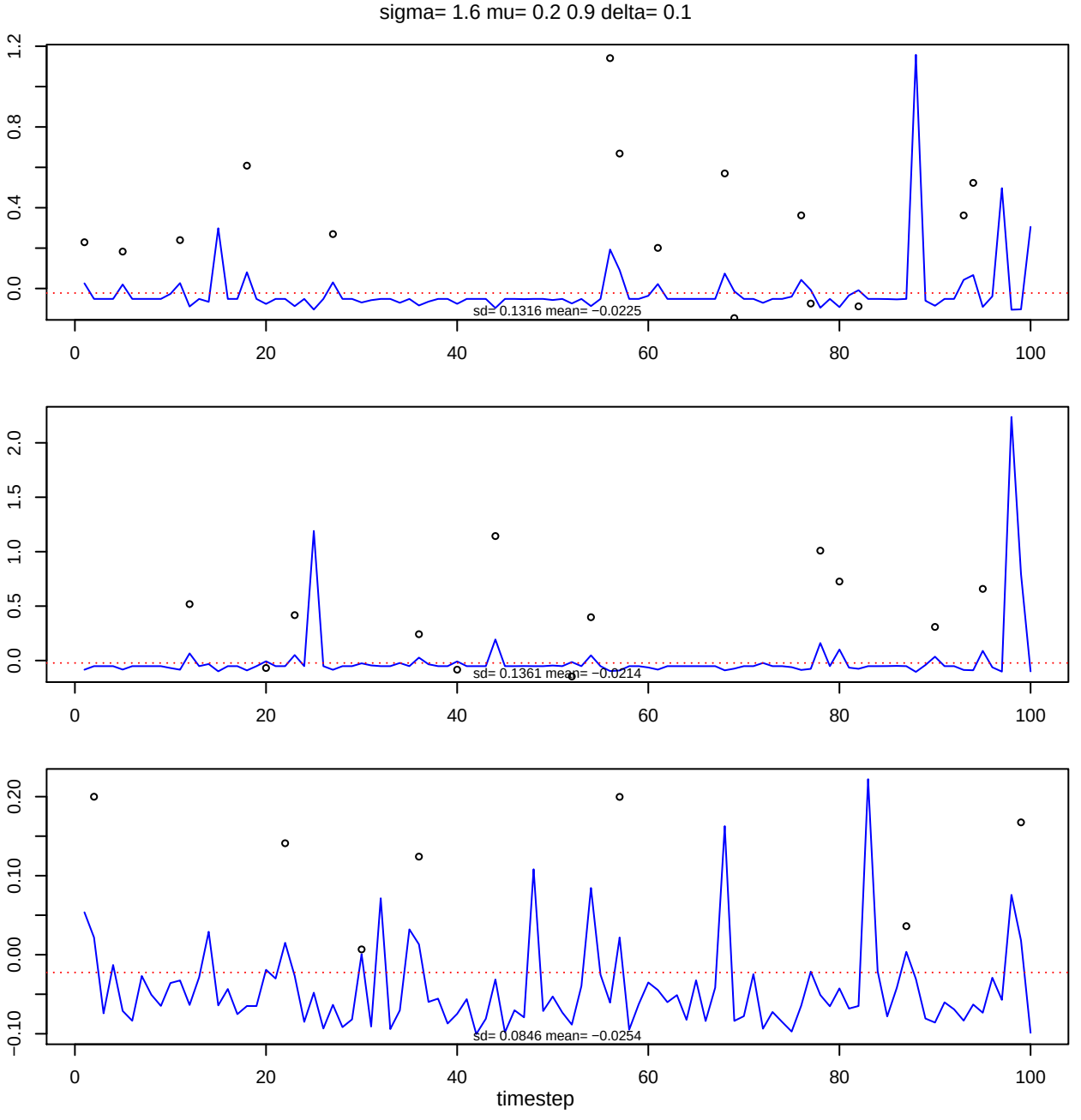

sigma= 1.6 mu= 0.2 0.8 delta= 0.6
sd= 0.4909 mean= −0.2217
sd= 0.497 mean= −0.2175
sd= 0.4631 mean= −0.2126
timestep

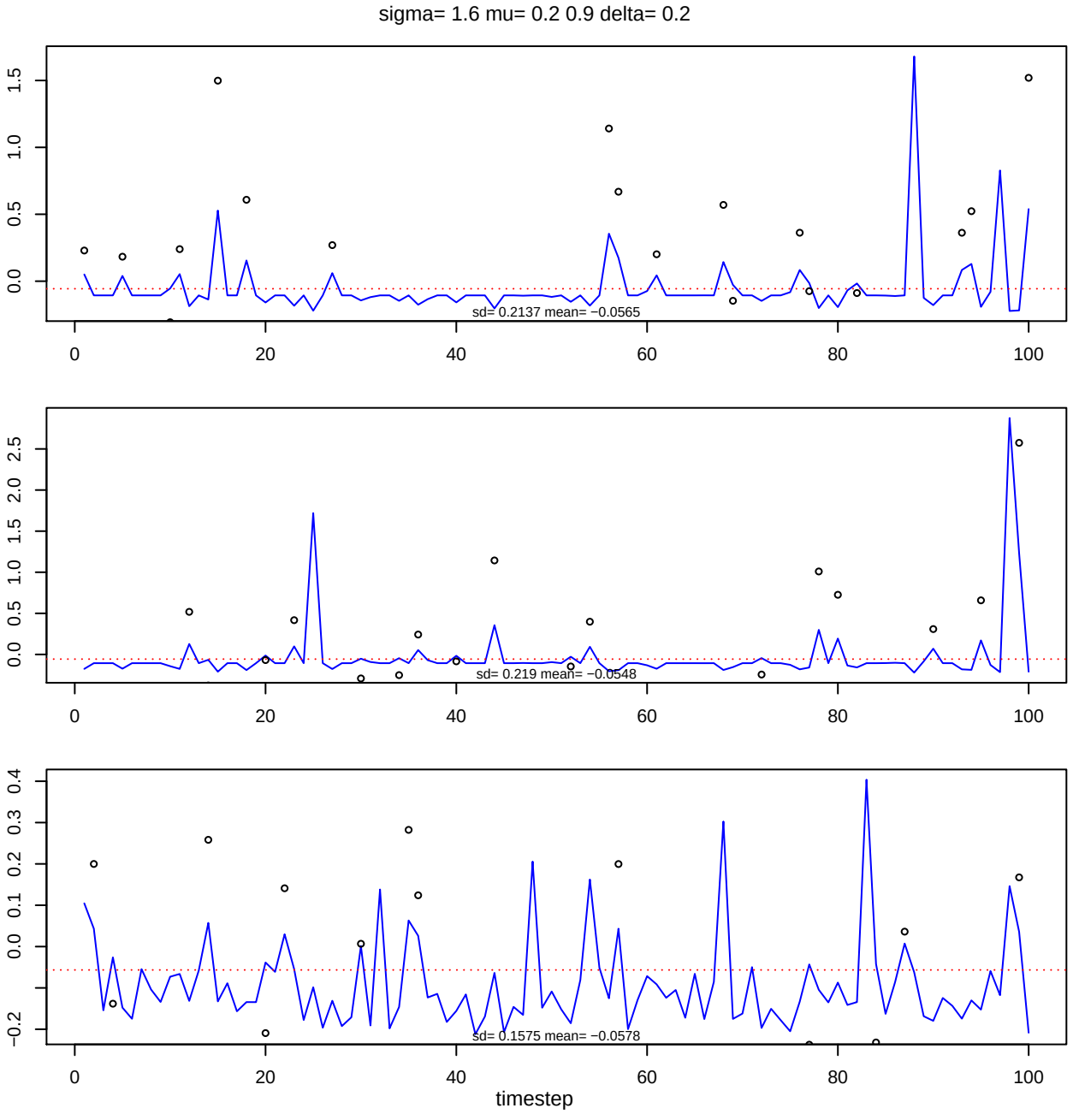

sigma= 1.6 mu= 0.2 0.8 delta= 0.7
sd= 0.5611 mean= −0.2863
sd= 0.567 mean= −0.2814
sd= 0.5484 mean= −0.2773
timestep

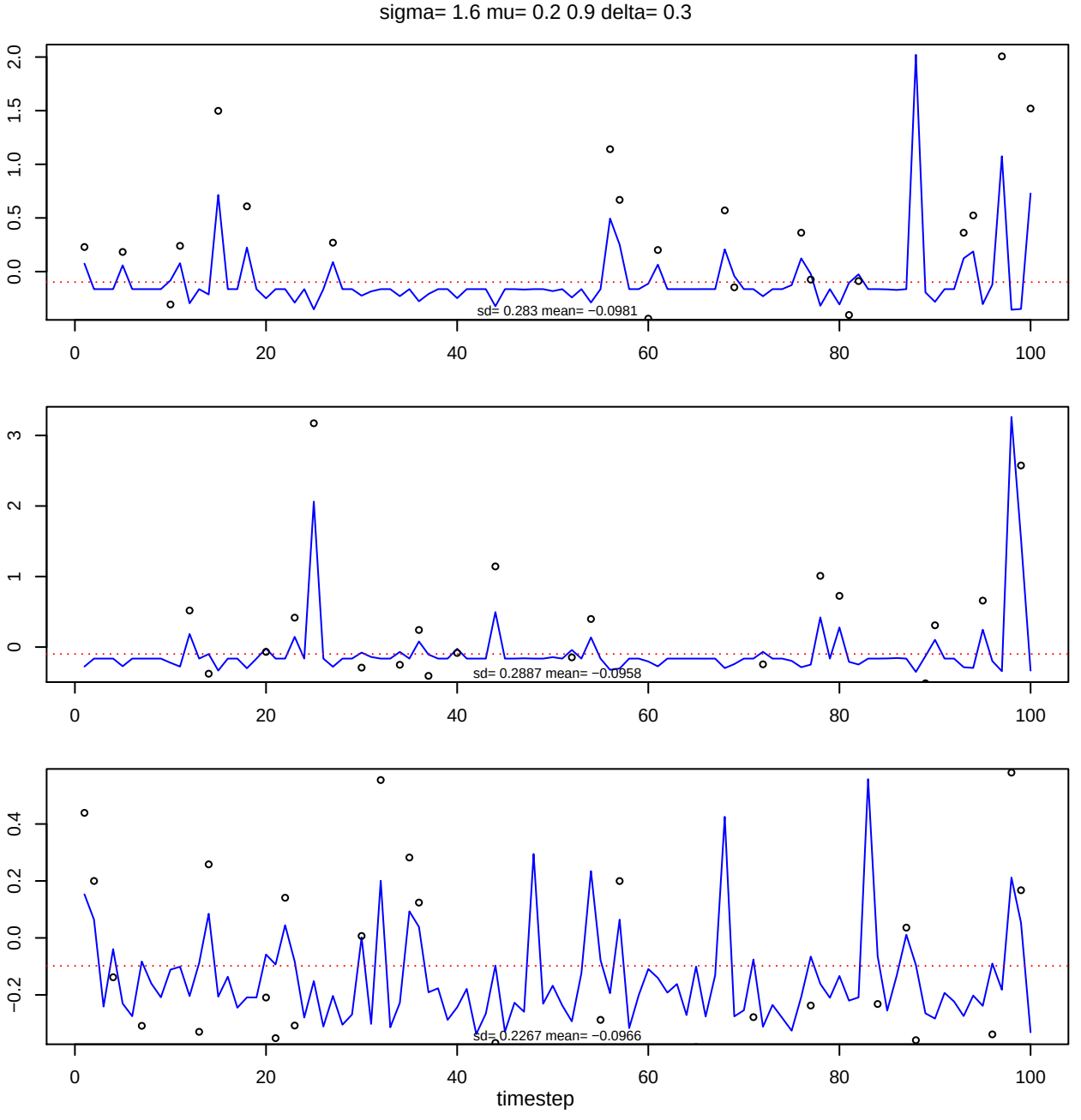

sigma= 1.6 mu= 0.2 0.8 delta= 0.8
sd= 0.6426 mean= −0.363
sd= 0.6481 mean= −0.3574
sd= 0.6475 mean= −0.3566
timestep

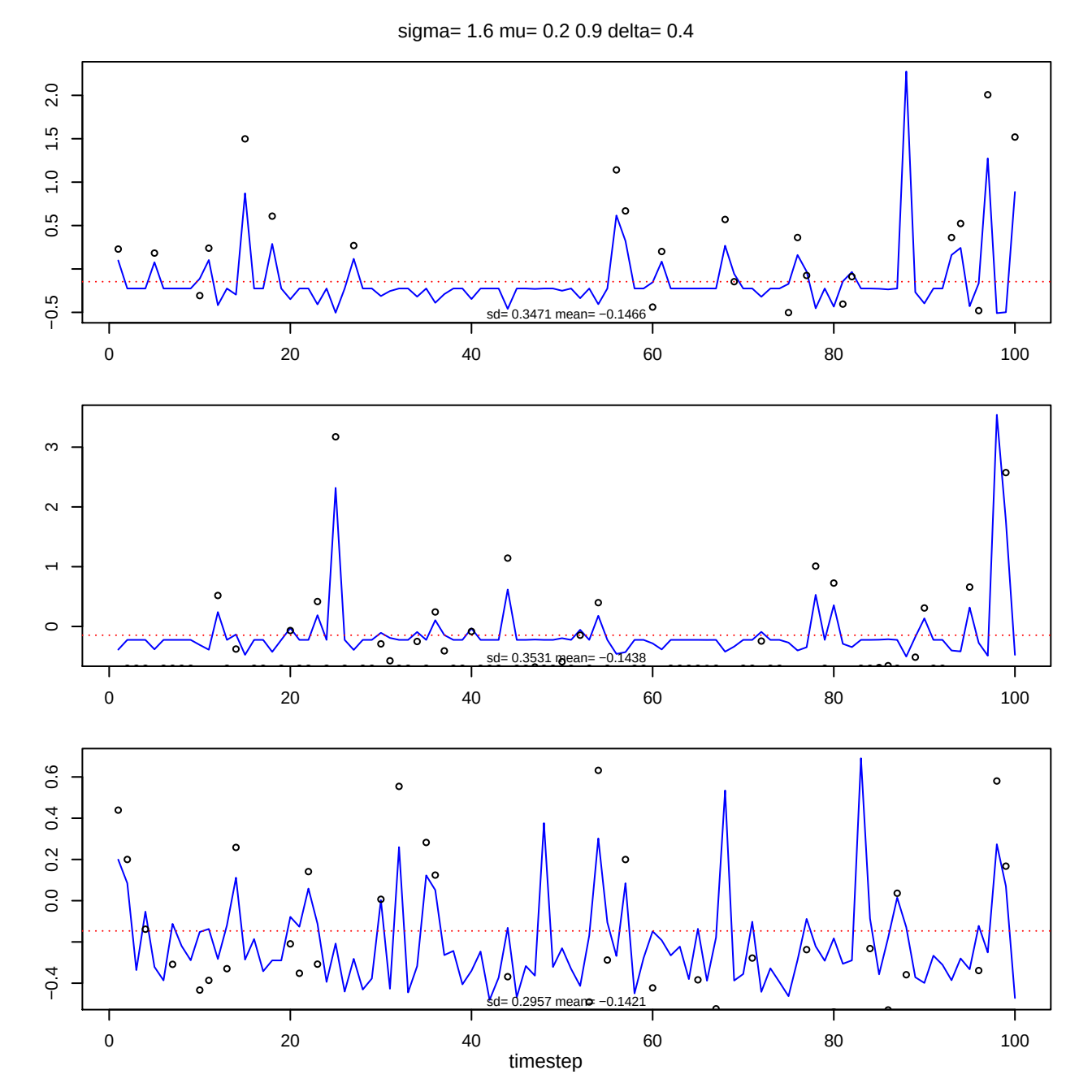

sigma= 1.6 mu= 0.2 0.8 delta= 0.9
sd= 0.7496 mean= −0.4591
sd= 0.7543 mean= −0.4524
sd= 0.7725 mean= −0.4581
timestep

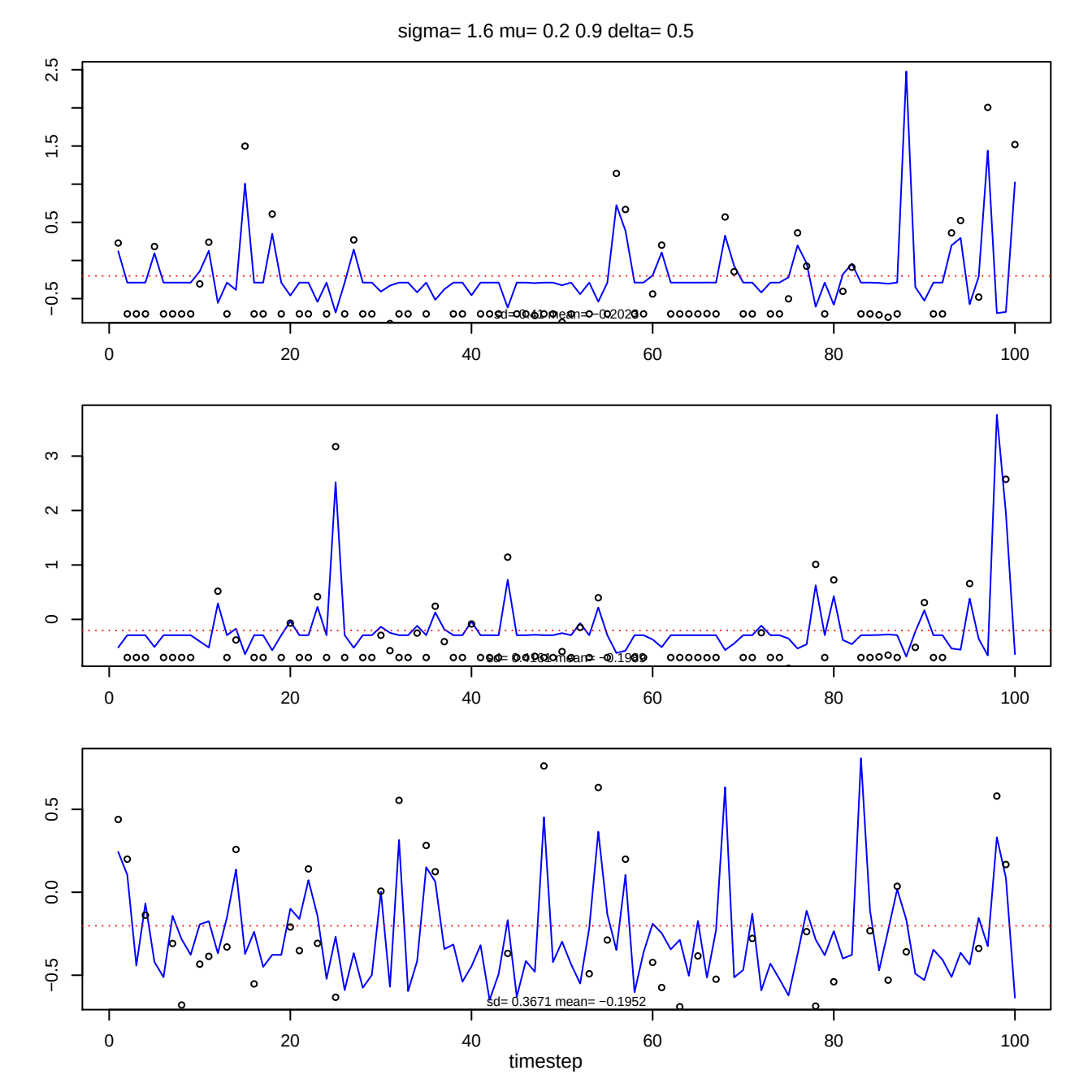

sigma= 1.6 mu= 0.2 0.8 delta= 1
sd= 0.9636 mean= −0.6045
sd= 0.9636 mean= −0.5955
sd= 0.9651 mean= −0.6042
timestep

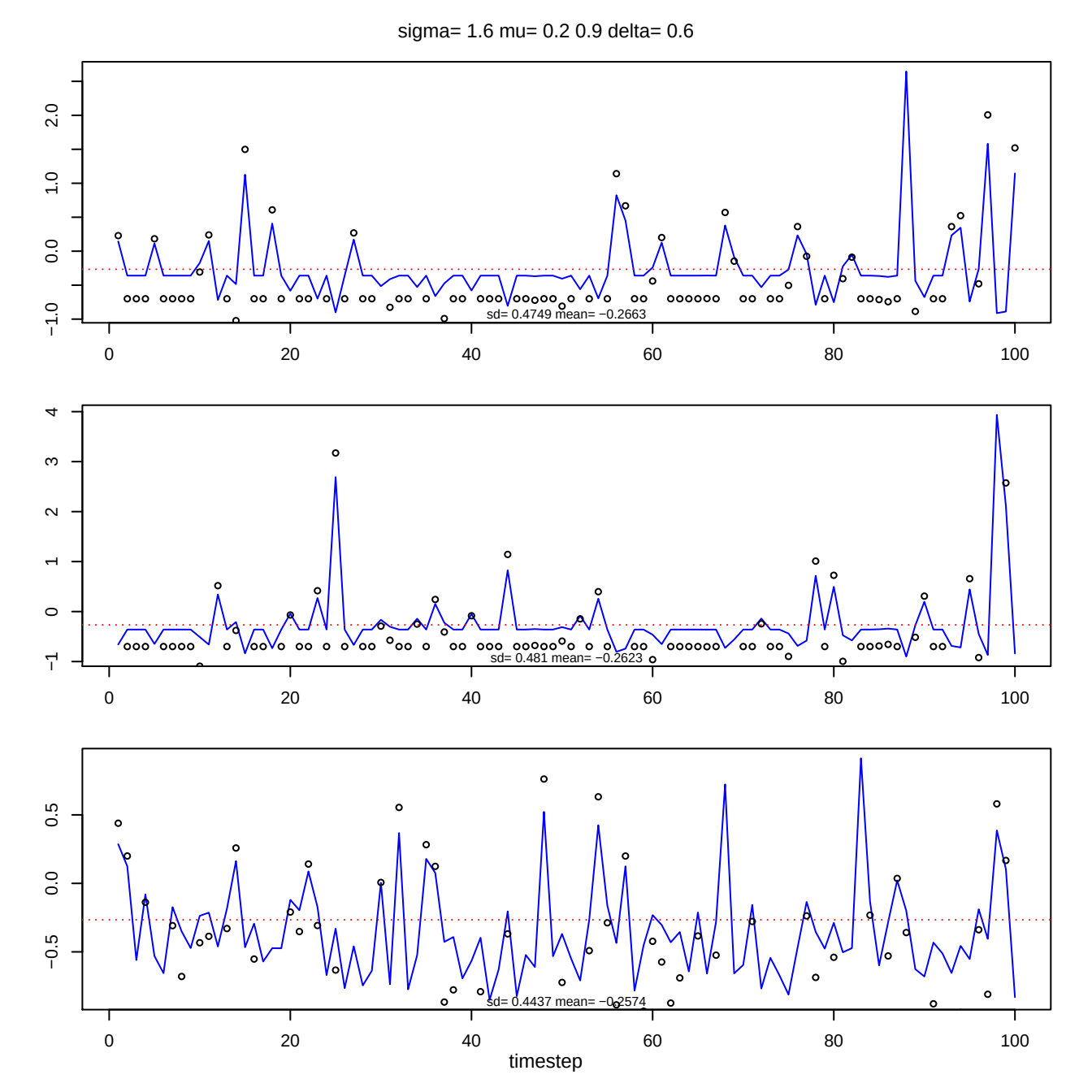

sigma= 1.6 mu= 0.2 0.9 delta= 0.1
sd= 0.1316 mean= −0.0225
sd= 0.1361 mean= −0.0214
sd= 0.0846 mean= −0.0254
timestep

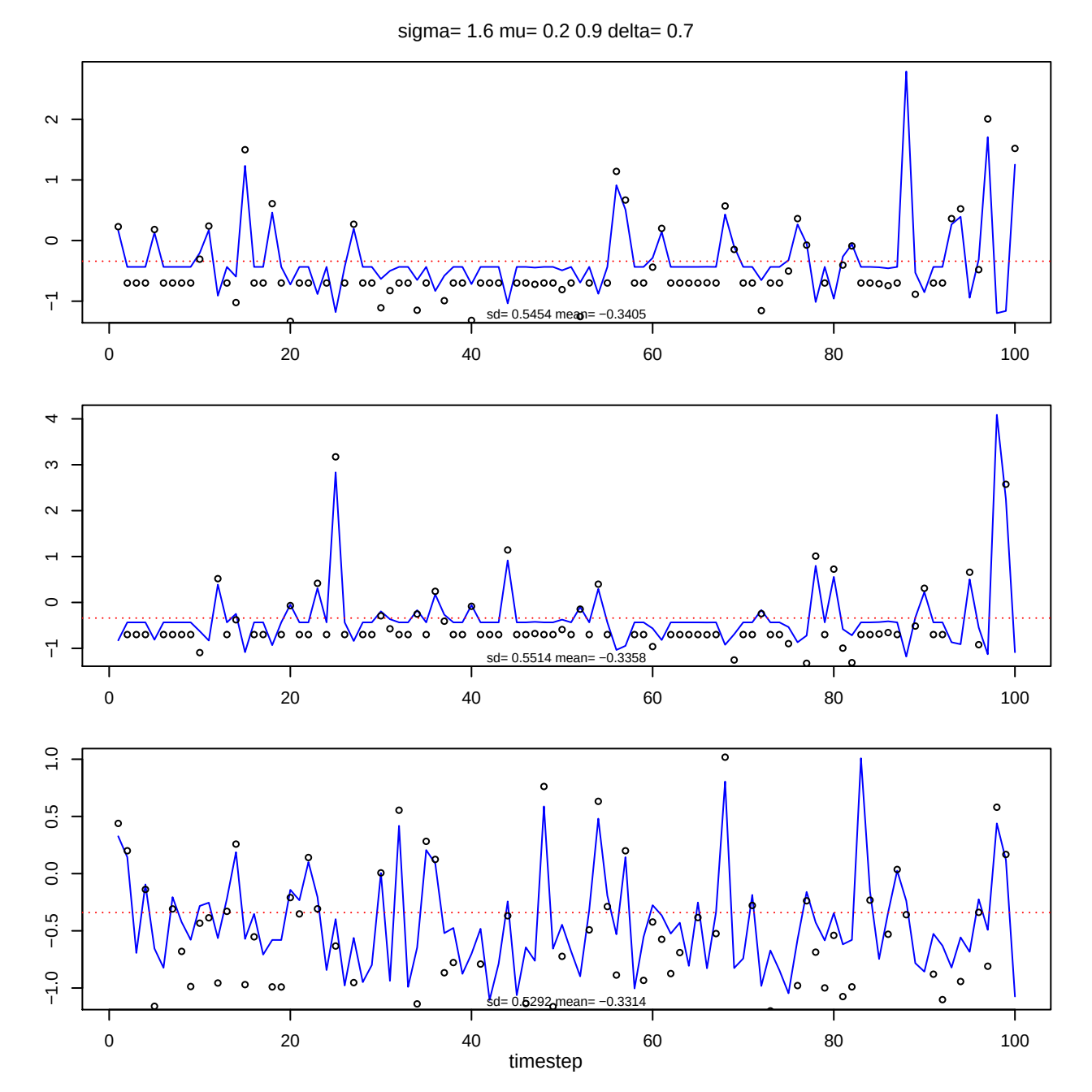

sigma= 1.6 mu= 0.2 0.9 delta= 0.2
sd= 0.2137 mean= −0.0565
sd= 0.219 mean= −0.0548
sd= 0.1575 mean= −0.0578
timestep

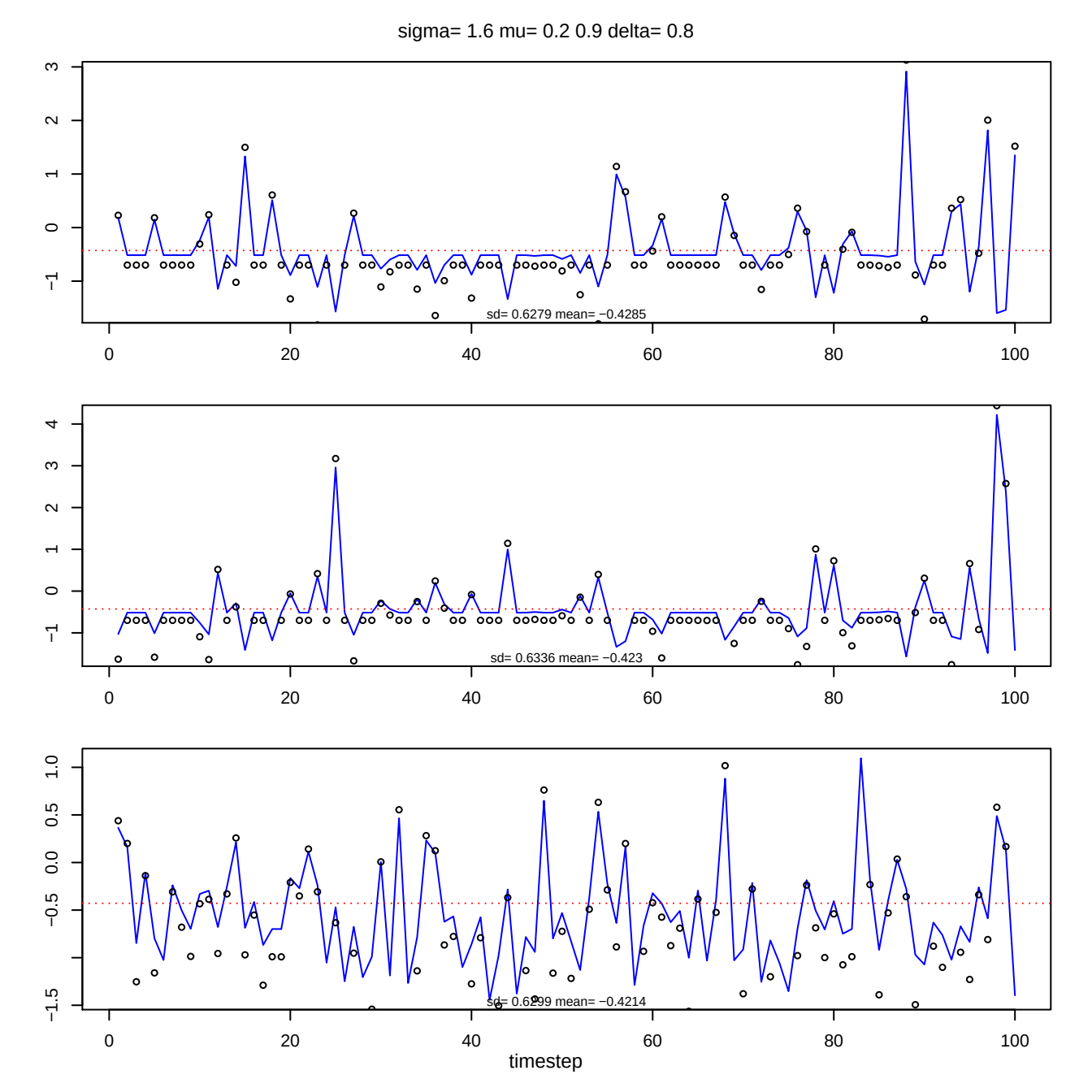

sigma= 1.6 mu= 0.2 0.9 delta= 0.3
sd= 0.283 mean= −0.0981
sd= 0.2887 mean= −0.0958
sd= 0.2267 mean= −0.0966
timestep

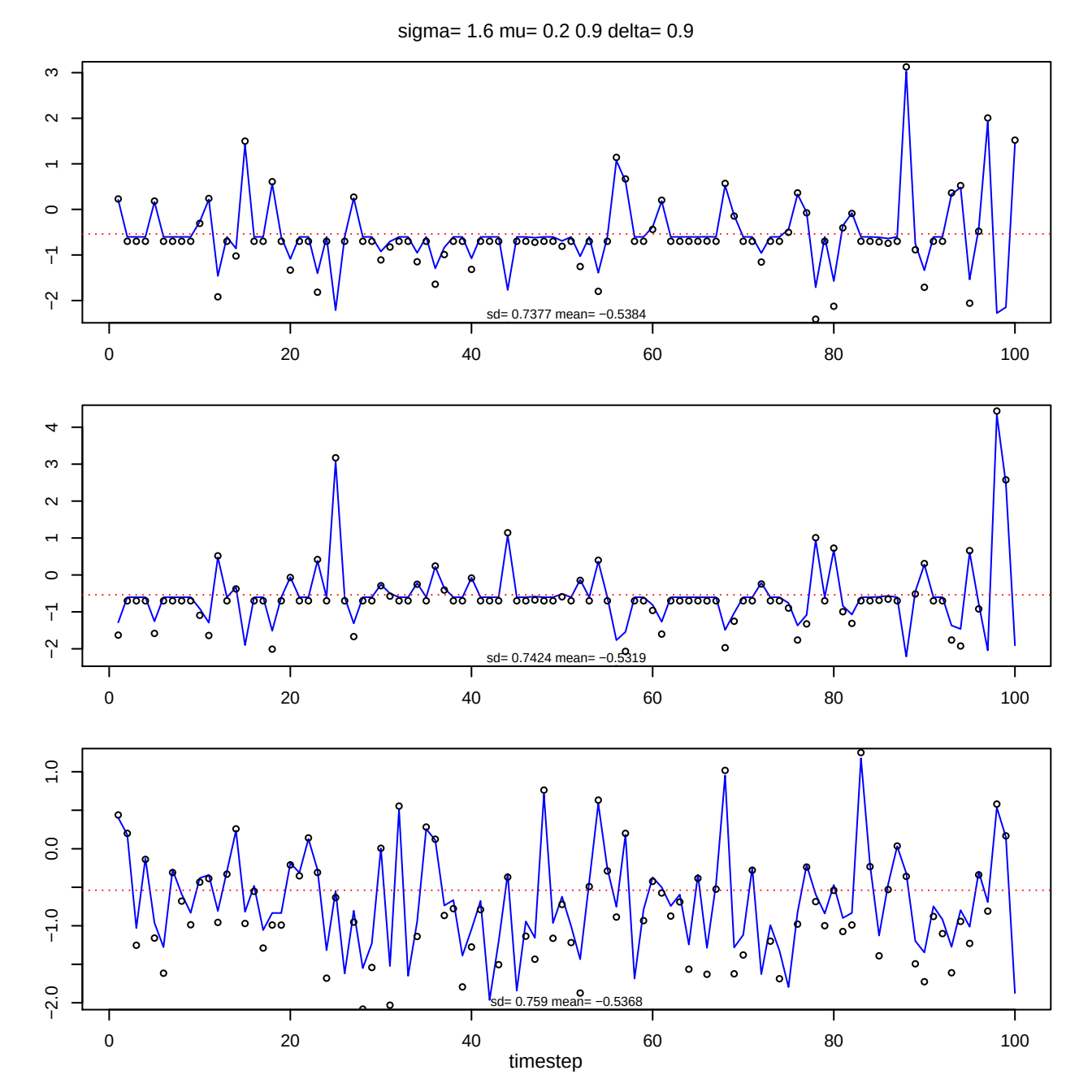

sigma= 1.6 mu= 0.2 0.9 delta= 0.4
sd= 0.3471 mean= −0.1466
sd= 0.3531 mean= −0.1438
sd= 0.2957 mean= −0.1421
timestep

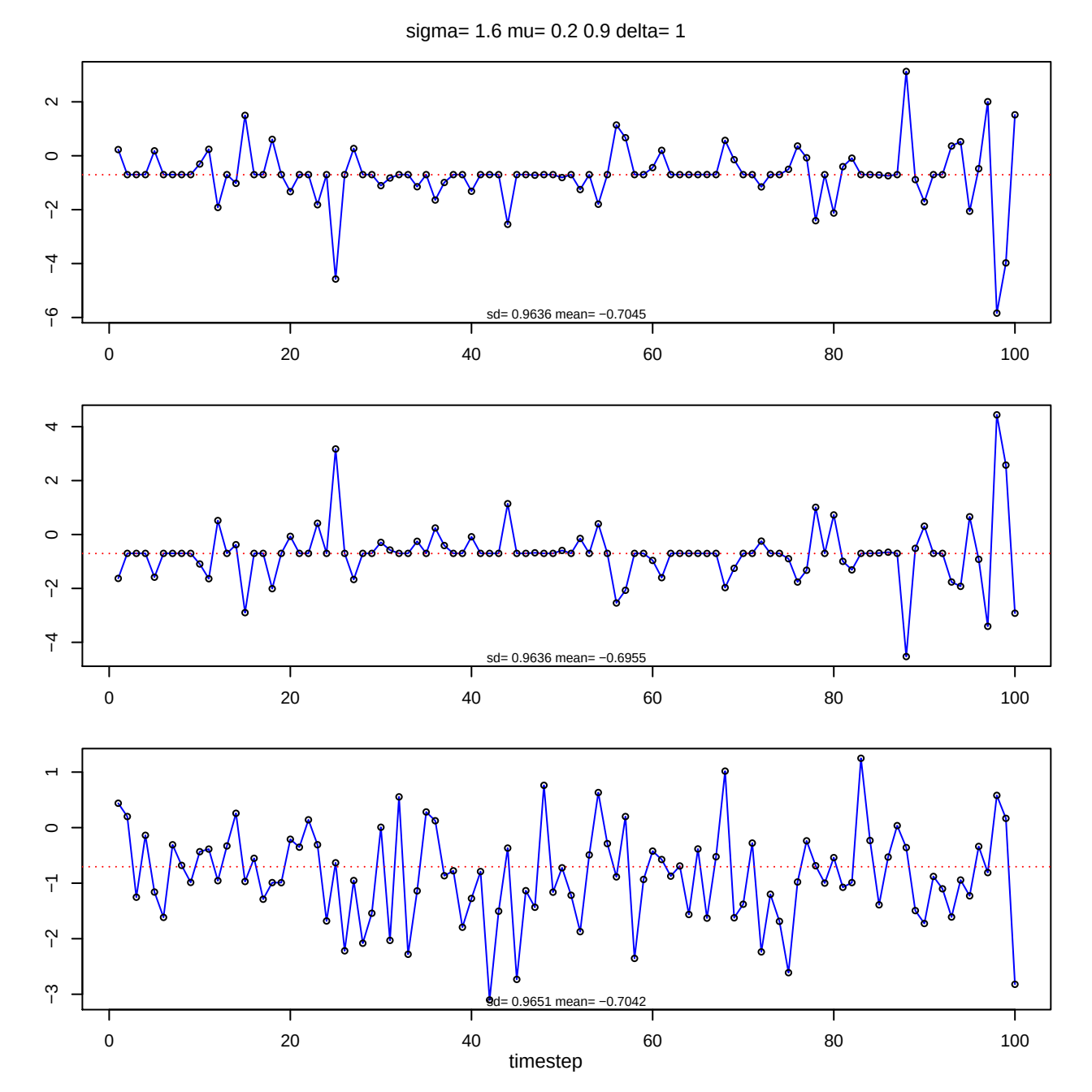

sigma= 1.6 mu= 0.2 0.9 delta= 0.5
sd= 0.3671 mean= −0.1952
timestep

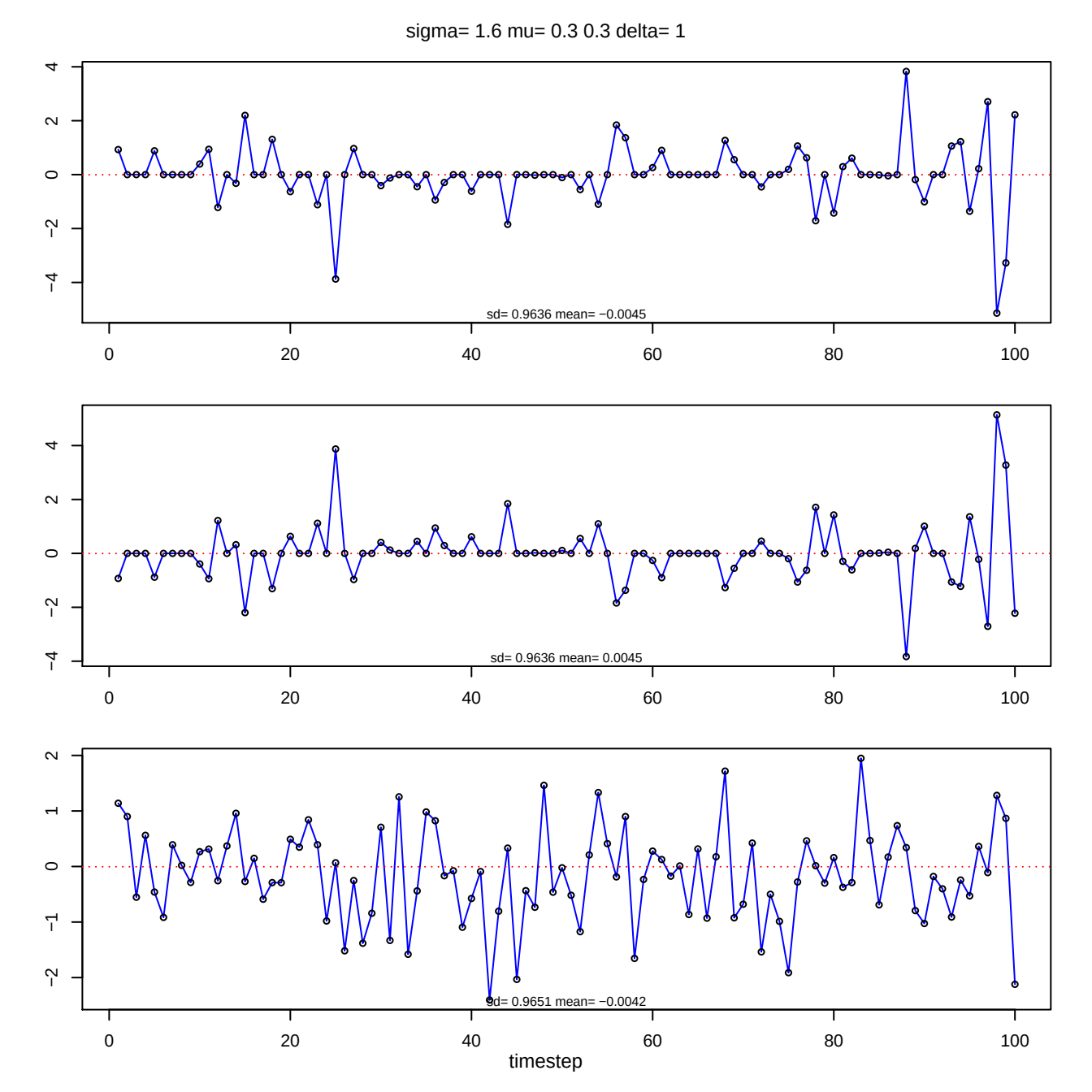

sigma= 1.6 mu= 0.2 0.9 delta= 0.6
sd= 0.4749 mean= −0.2663
sd= 0.481 mean= −0.2623
sd= 0.4437 mean= −0.2574
timestep

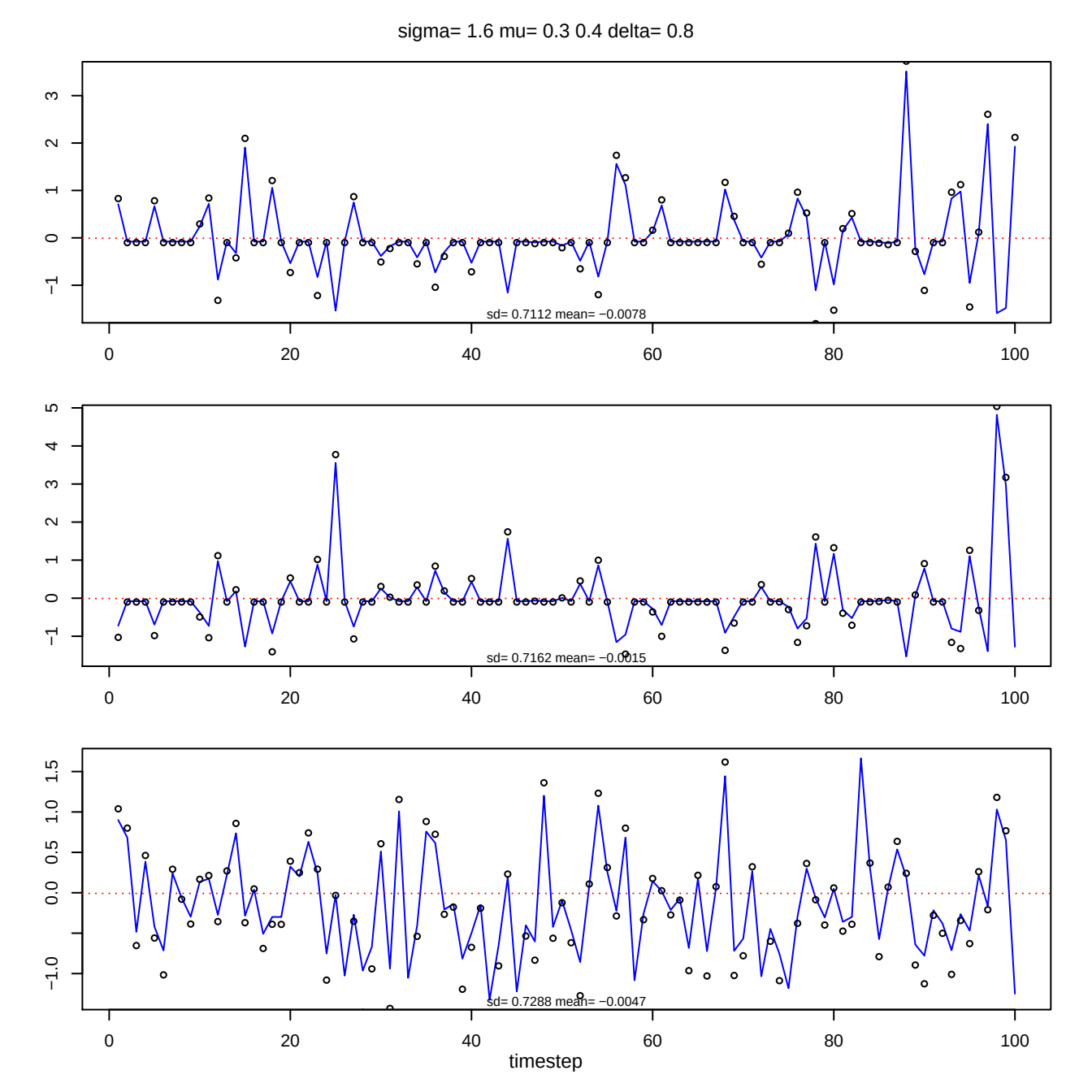

sigma= 1.6 mu= 0.2 0.9 delta= 0.7
sd= 0.5454 mean= −0.3405
sd= 0.5514 mean= −0.3358
sd= 0.5292 mean= −0.3314
timestep

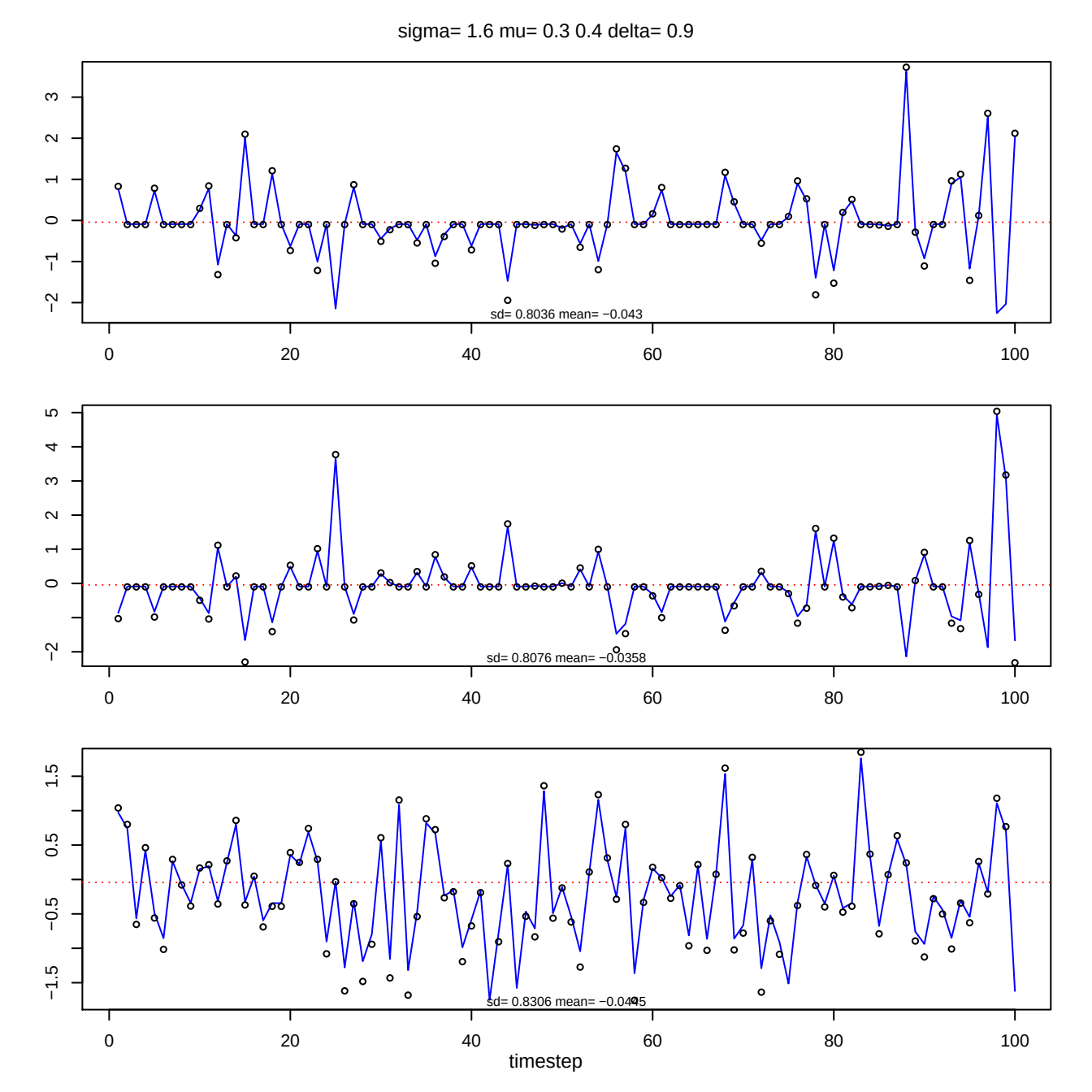

sigma= 1.6 mu= 0.2 0.9 delta= 0.8
sd= 0.6279 mean= −0.4285
sd= 0.6336 mean= −0.423
sd= 0.6299 mean= −0.4214
timestep

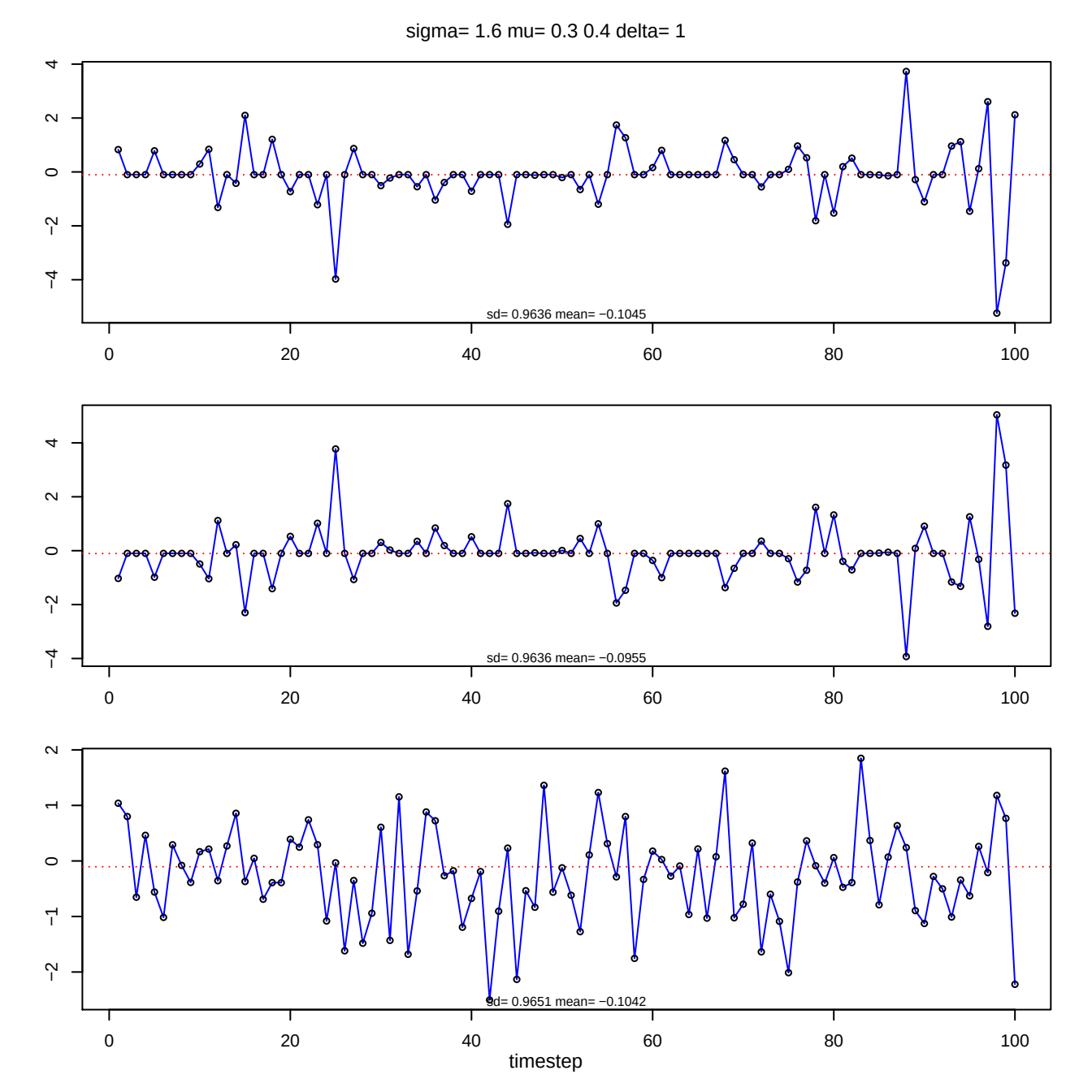

sigma= 1.6 mu= 0.2 0.9 delta= 0.9
sd= 0.7377 mean= −0.5384
sd= 0.7424 mean= −0.5319
sd= 0.759 mean= −0.5368
timestep

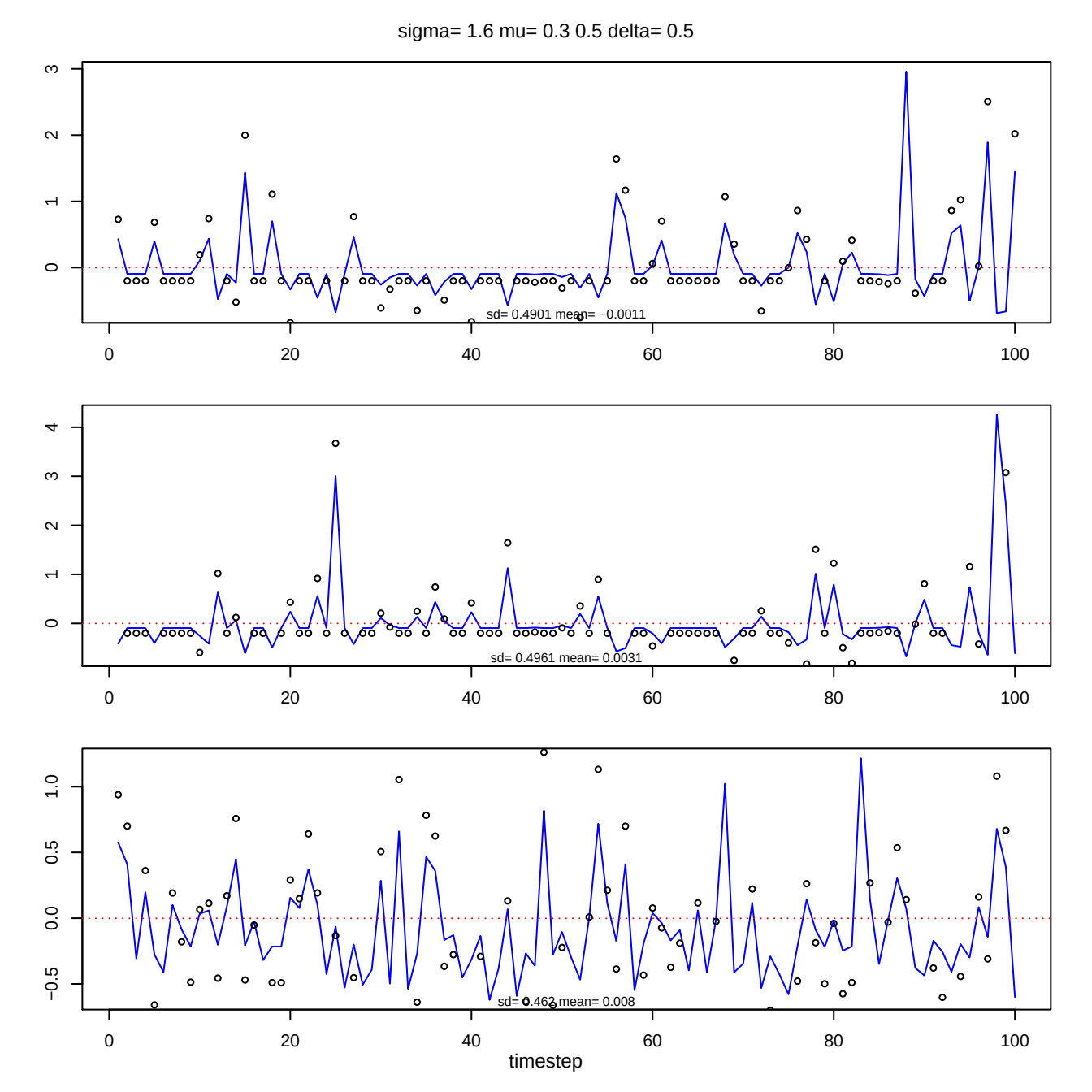

sigma= 1.6 mu= 0.2 0.9 delta= 1
sd= 0.9636 mean= −0.7045
sd= 0.9636 mean= −0.6955
sd= 0.9651 mean= −0.7042
timestep

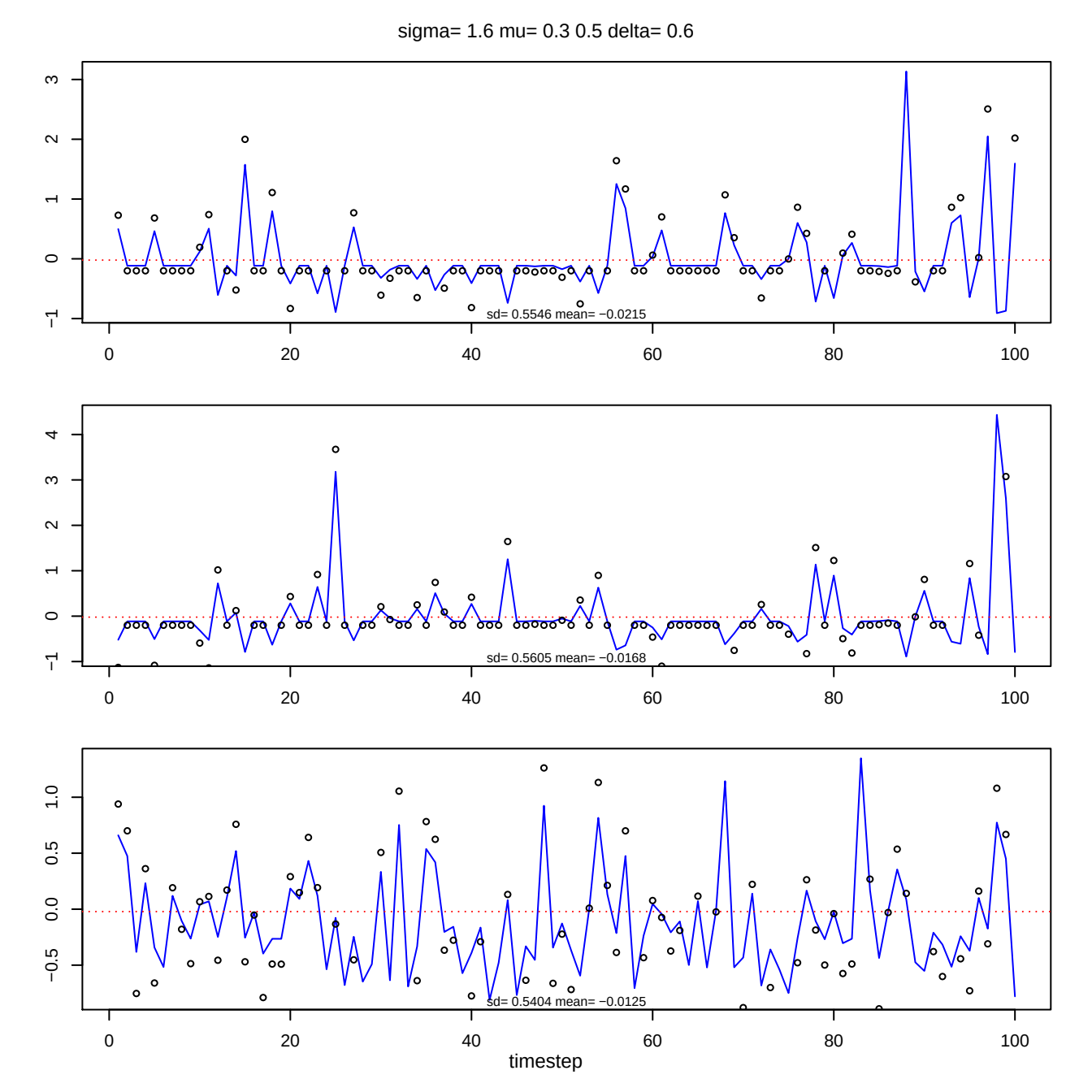

sigma= 1.6 mu= 0.3 0.3 delta= 1
sd= 0.9636 mean= −0.0045
sd= 0.9636 mean= 0.0045
sd= 0.9651 mean= −0.0042
timestep

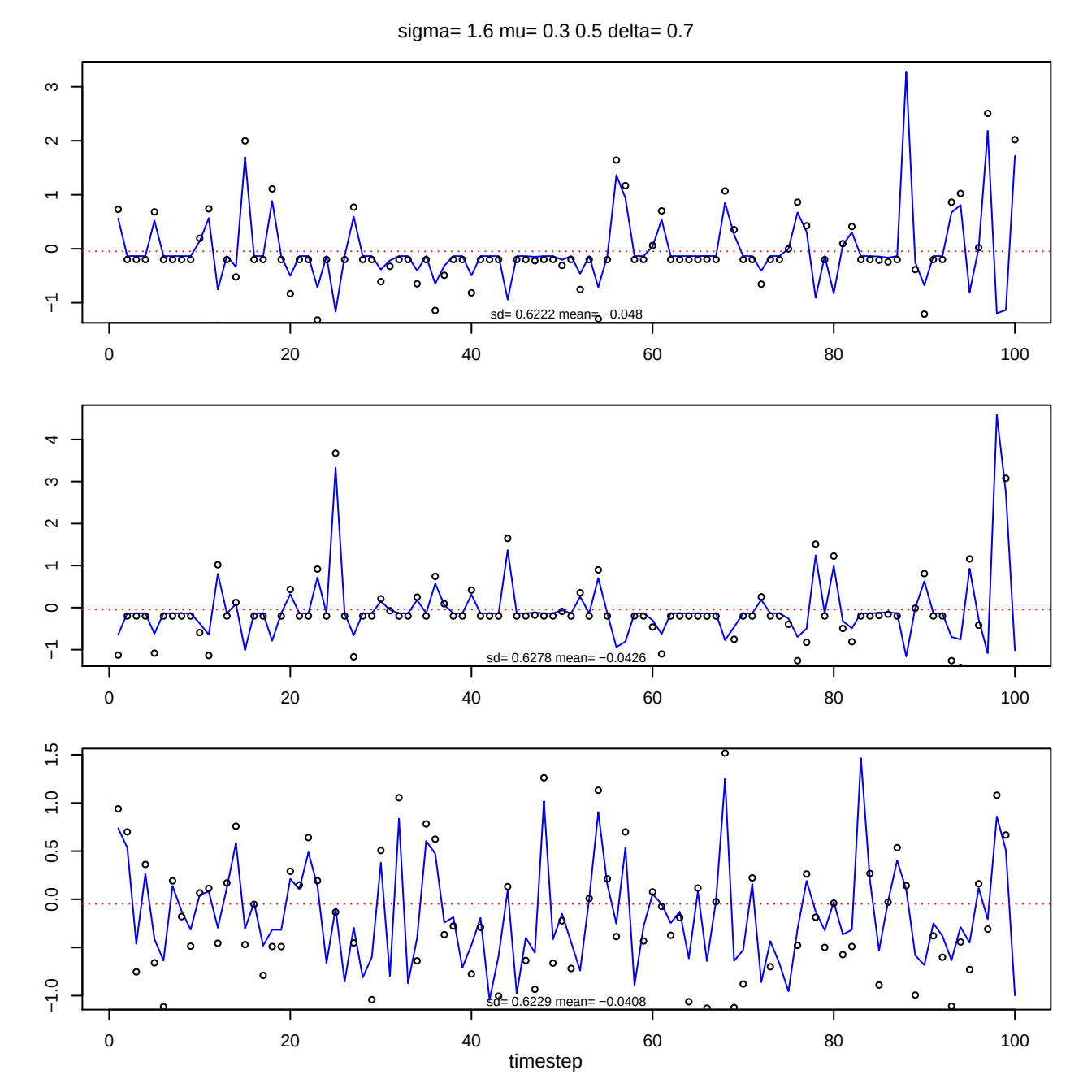

sigma= 1.6 mu= 0.3 0.4 delta= 0.8
sd= 0.7112 mean= −0.0078
sd= 0.7162 mean= −0.0015
sd= 0.7288 mean= −0.0047
timestep

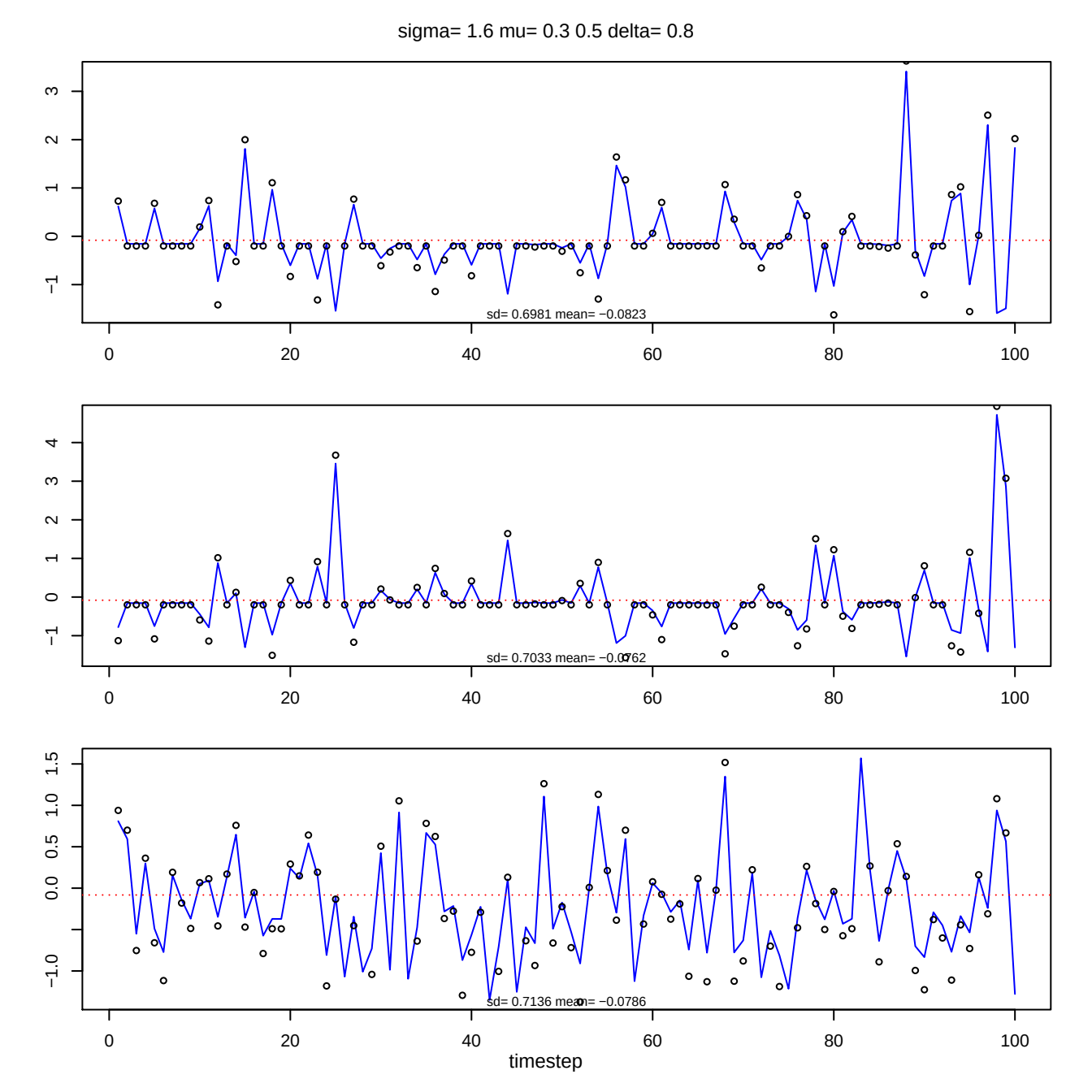

sigma= 1.6 mu= 0.3 0.4 delta= 0.9
sd= 0.8036 mean= −0.043
sd= 0.8076 mean= −0.0358
sd= 0.8306 mean= −0.0495
timestep

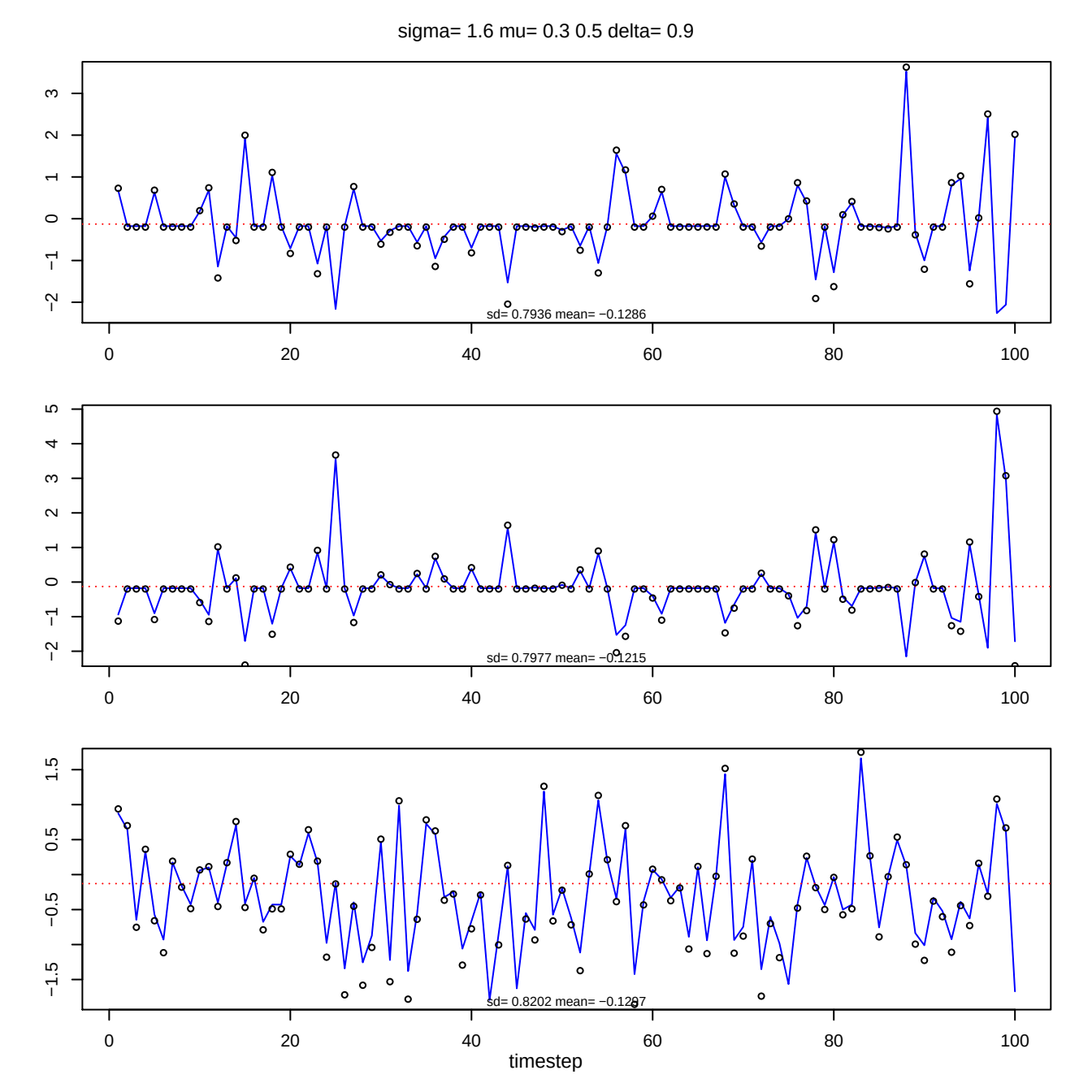

sigma= 1.6 mu= 0.3 0.4 delta= 1
sd= 0.9636 mean= −0.1045
sd= 0.9636 mean= −0.0955
sd= 0.9651 mean= −0.1042
timestep

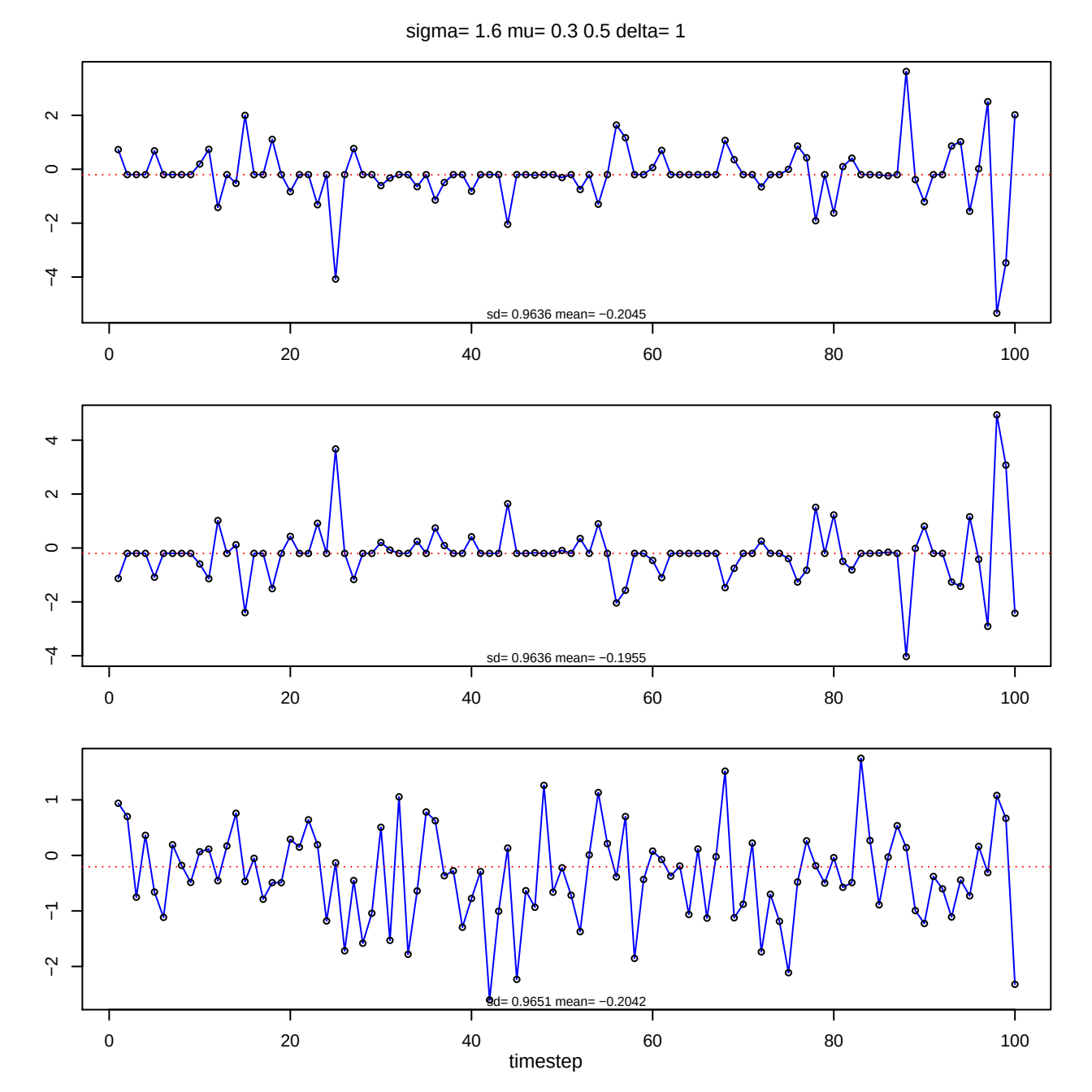

sigma= 1.6 mu= 0.3 0.5 delta= 0.5
sd= 0.4901 mean= −0.0011
sd= 0.4961 mean= 0.0031
sd= 0.463 mean= 0.008
timestep

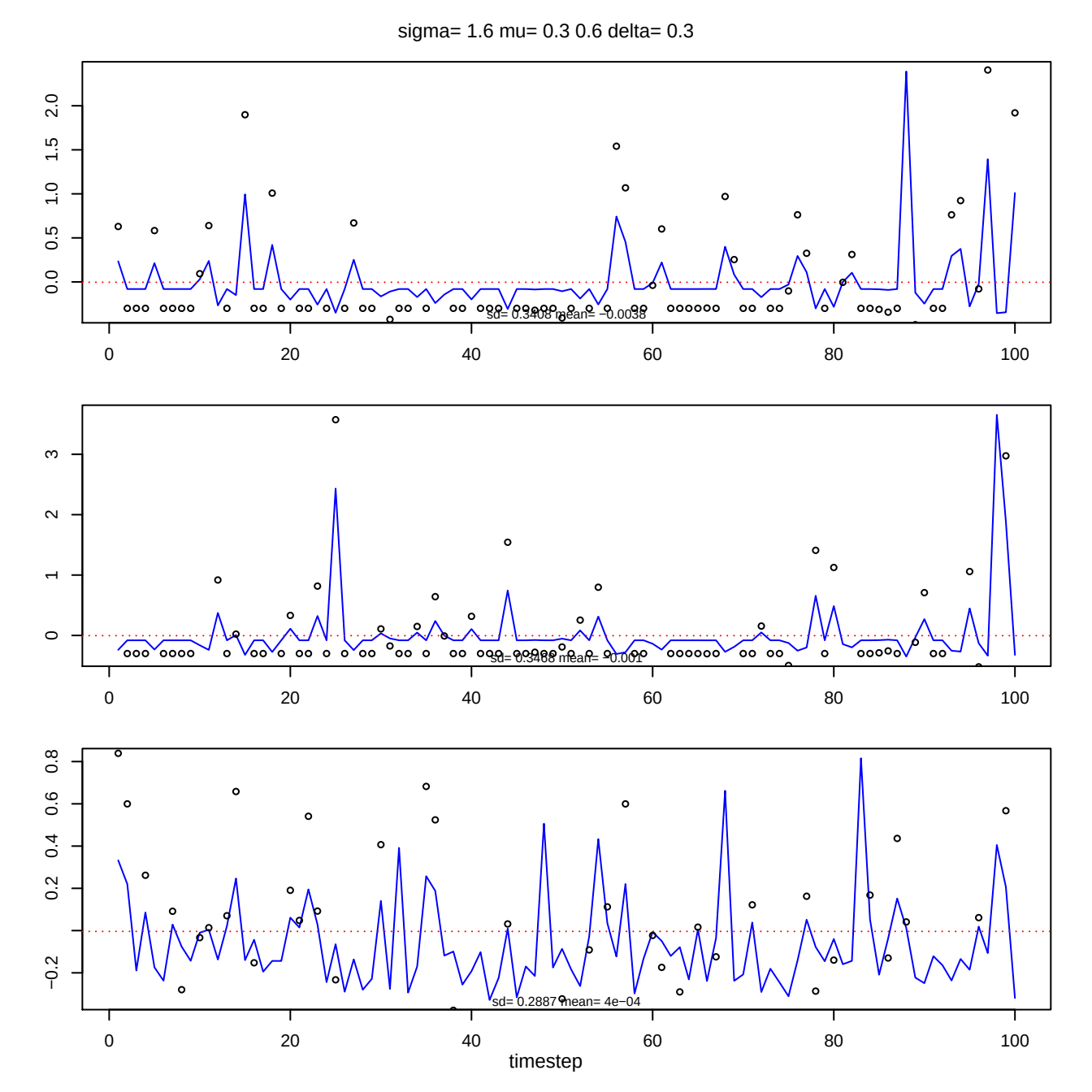

sigma= 1.6 mu= 0.3 0.5 delta= 0.6
sd= 0.5546 mean= −0.0215
sd= 0.5605 mean= −0.0168
sd= 0.5404 mean= −0.0125
timestep

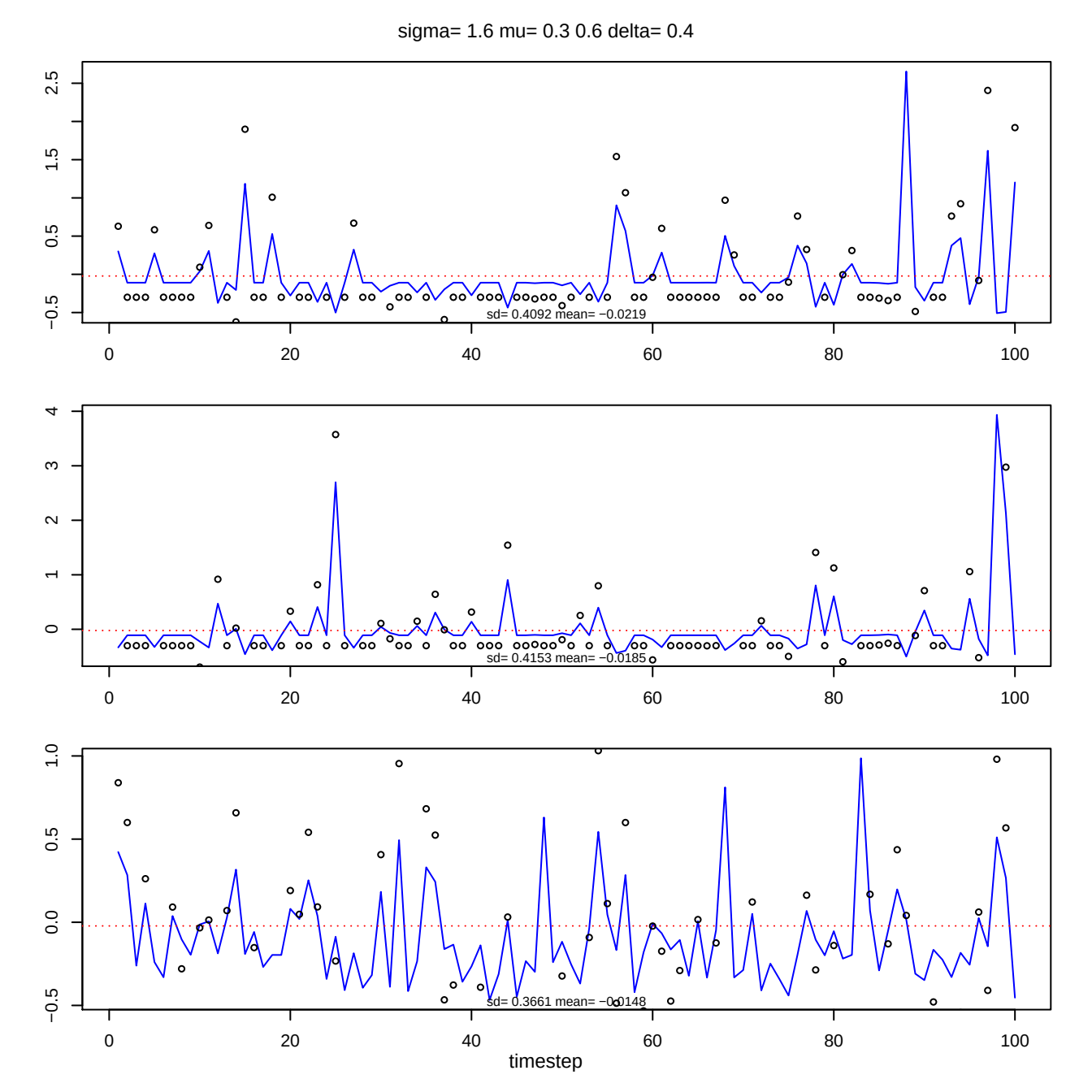

sigma= 1.6 mu= 0.3 0.5 delta= 0.7
sd= 0.6222 mean= −0.048
sd= 0.6278 mean= −0.0426
sd= 0.6229 mean= −0.0408
timestep

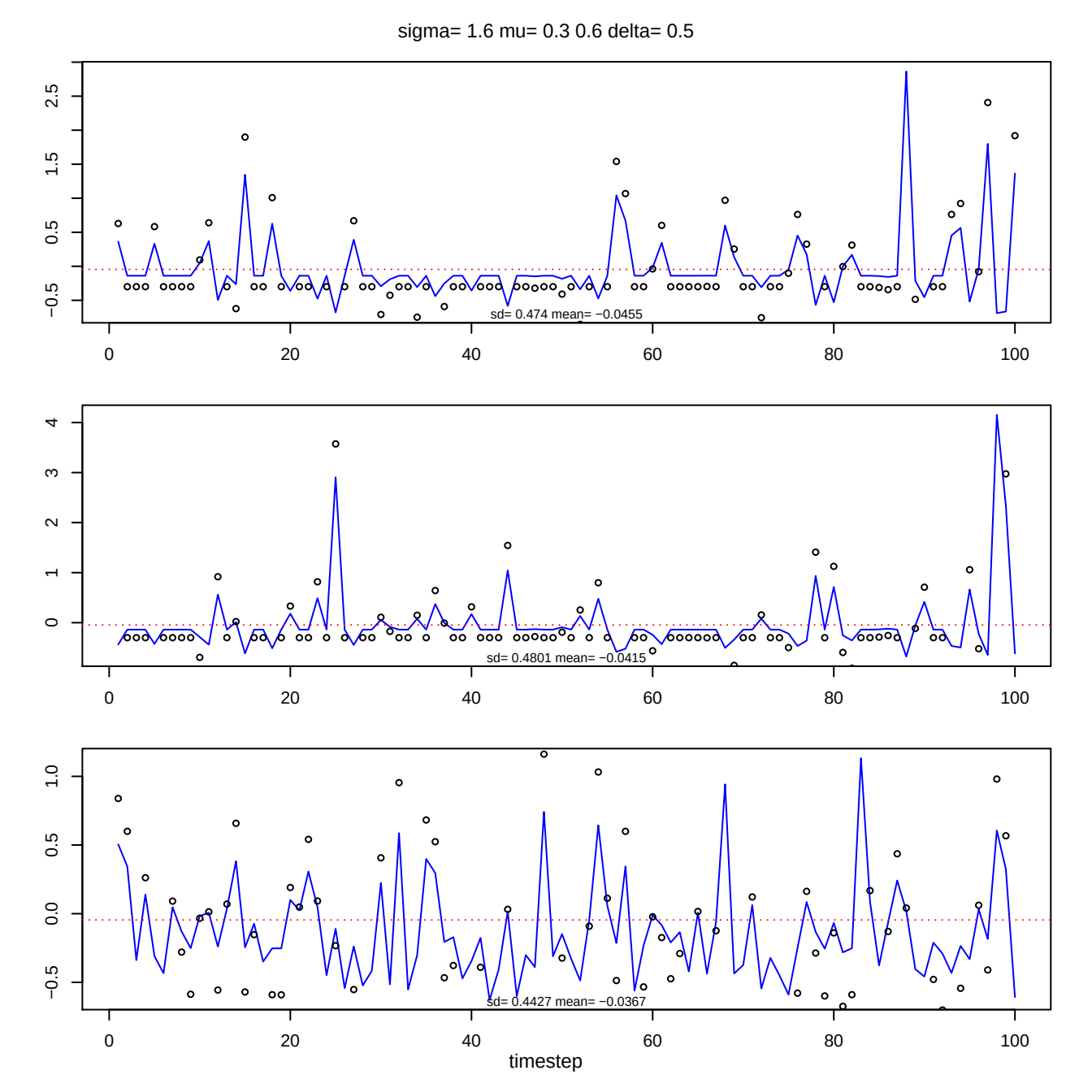

sigma= 1.6 mu= 0.3 0.5 delta= 0.8
sd= 0.6981 mean= −0.0823
sd= 0.7033 mean= −0.0762
sd= 0.7136 mean= −0.0786
timestep

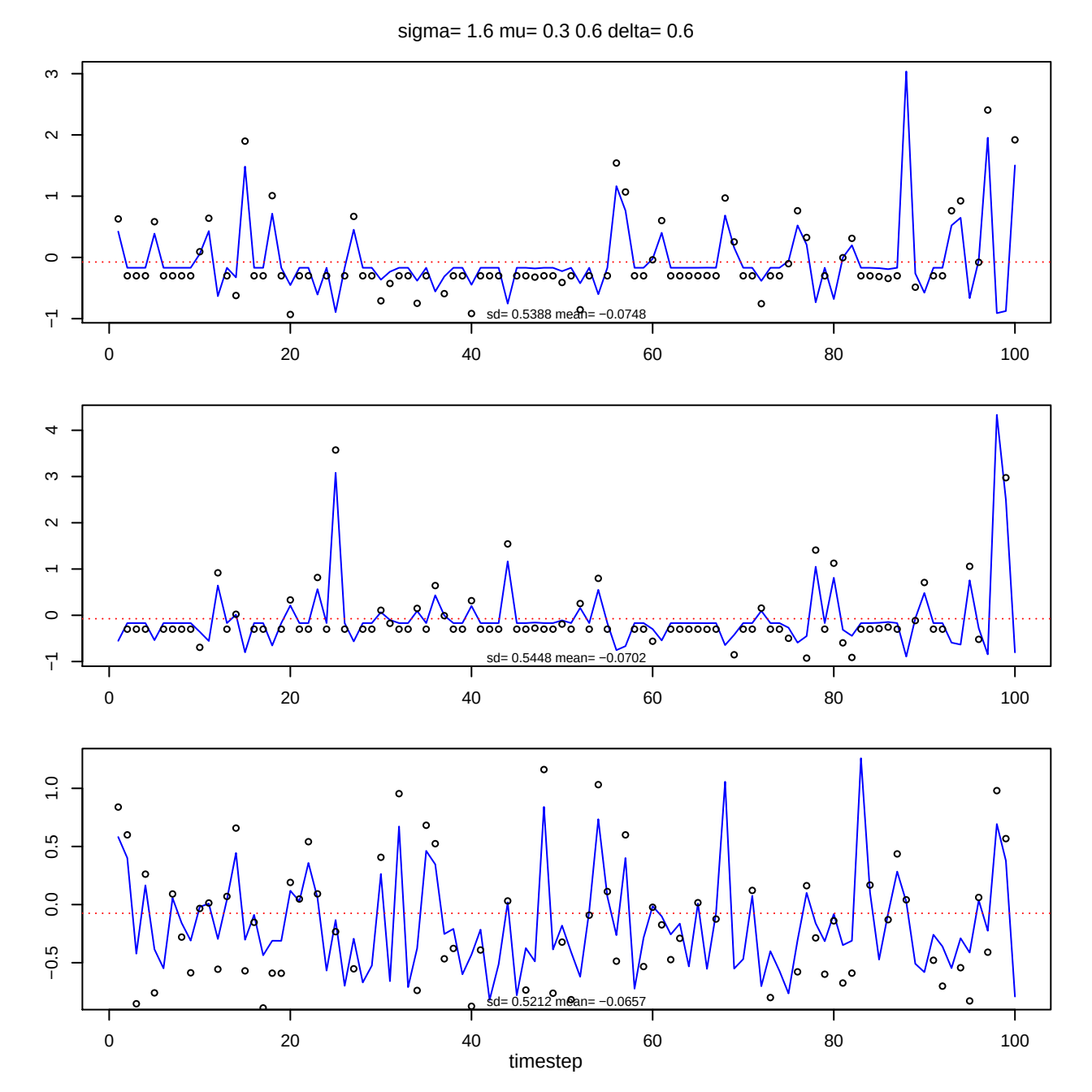

sigma= 1.6 mu= 0.3 0.5 delta= 0.9
sd= 0.7936 mean= −0.1286
sd= 0.7977 mean= −0.1215
sd= 0.8202 mean= −0.1297
timestep

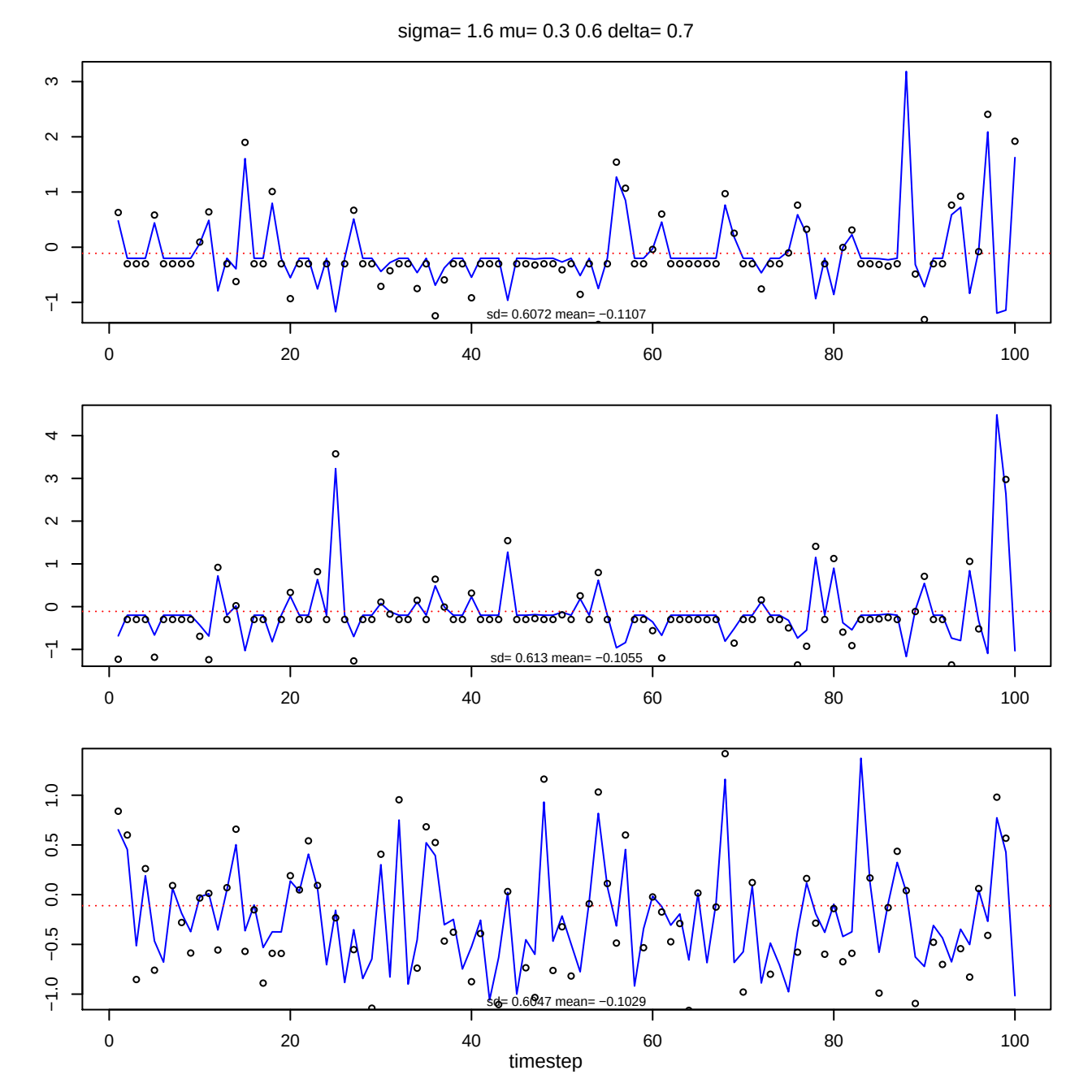

sigma= 1.6 mu= 0.3 0.5 delta= 1
sd= 0.9636 mean= −0.2045
sd= 0.9636 mean= −0.1955
sd= 0.9651 mean= −0.2042
timestep

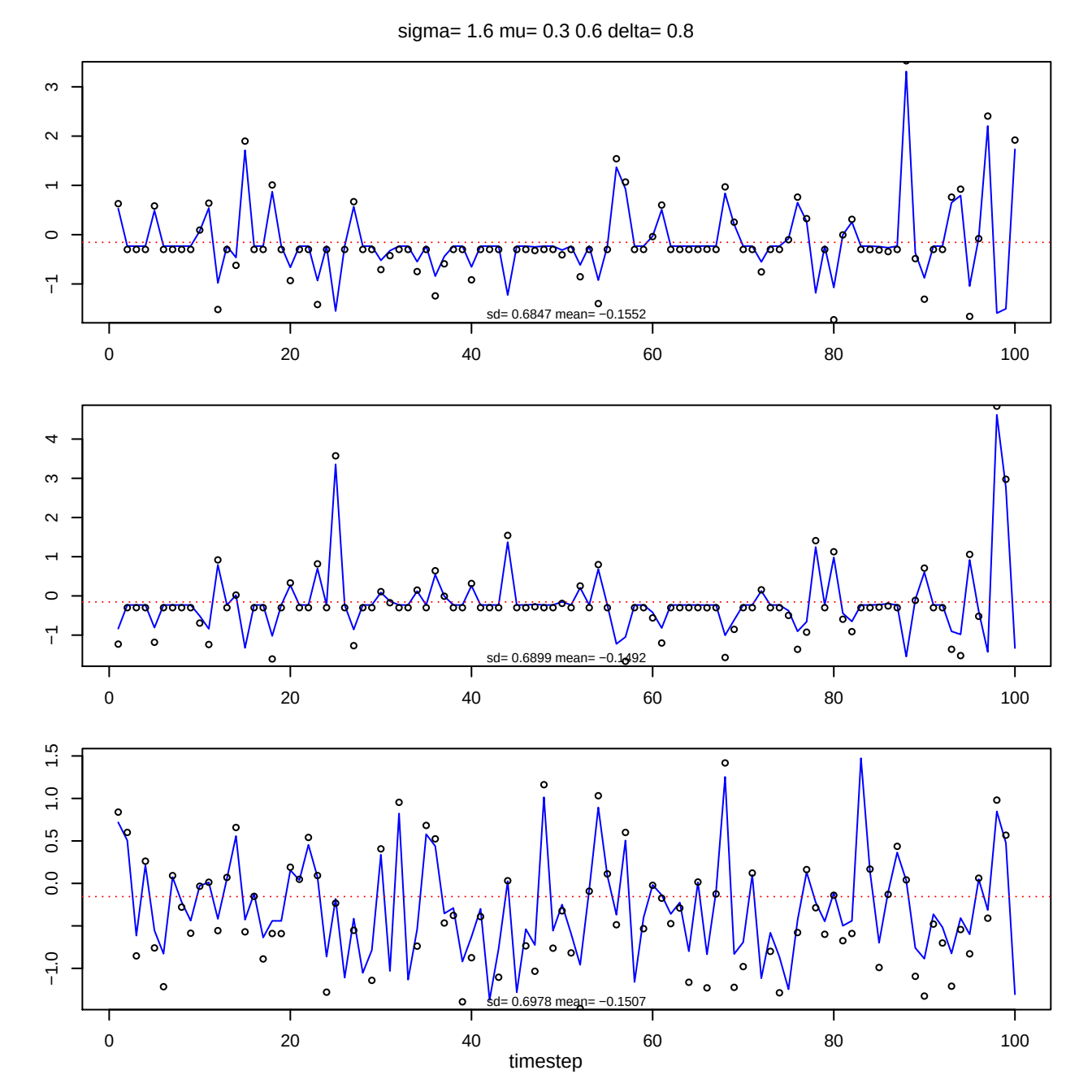

sigma= 1.6 mu= 0.3 0.6 delta= 0.3
sd= 0.3408 mean= −0.0038
sd= 0.3488 mean= −0.001
sd= 0.2887 mean= 4e−04
timestep

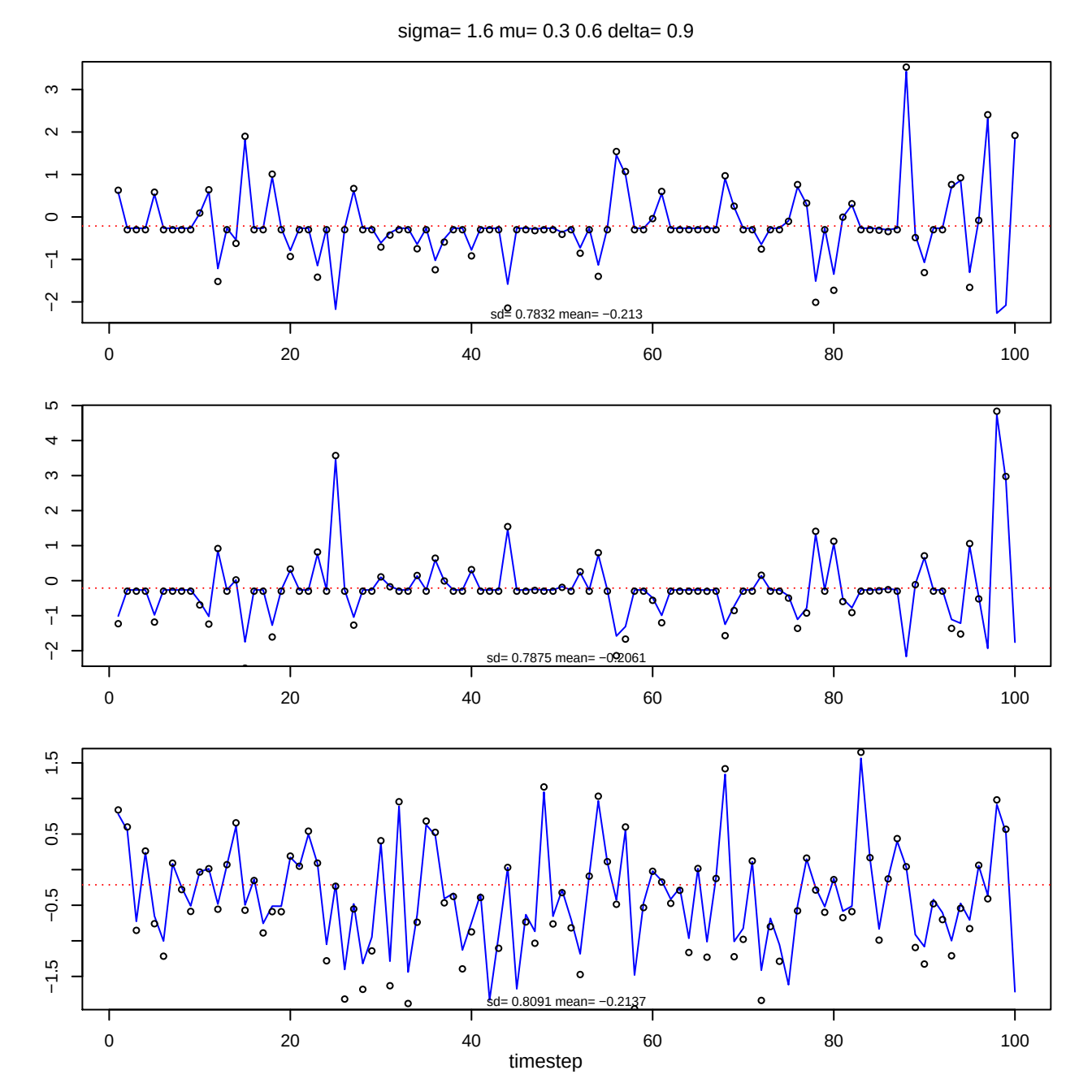

sigma= 1.6 mu= 0.3 0.6 delta= 0.4
sd= 0.4092 mean= −0.0219
sd= 0.4153 mean= −0.0185
sd= 0.3661 mean= −0.0148
timestep

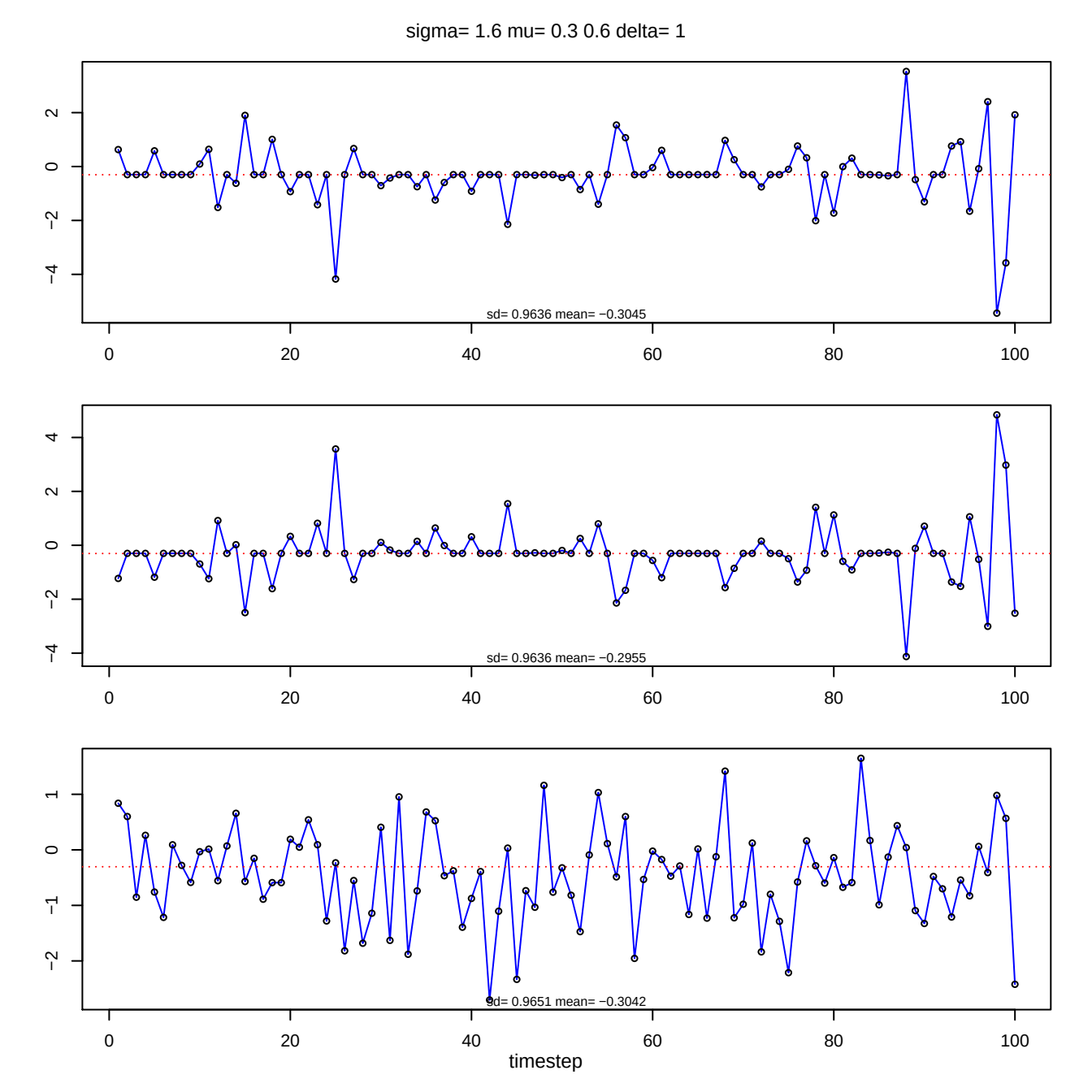

sigma= 1.6 mu= 0.3 0.6 delta= 0.5
sd= 0.474 mean= −0.0455
sd= 0.4801 mean= −0.0415
sd= 0.4427 mean= −0.0367
timestep

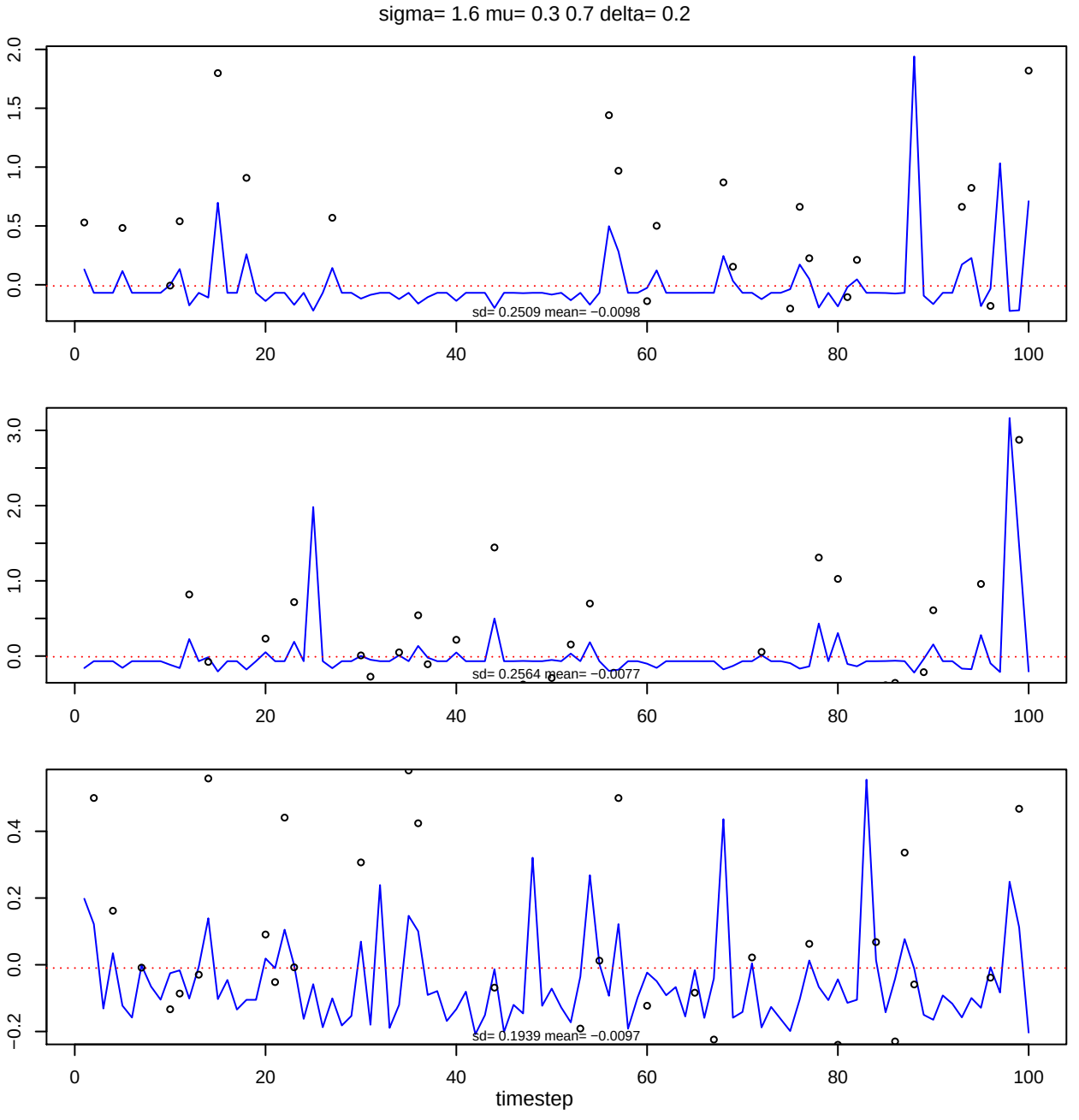

sigma= 1.6 mu= 0.3 0.6 delta= 0.6
sd= 0.5388 mean= −0.0748
sd= 0.5448 mean= −0.0702
sd= 0.5212 mean= −0.0657
timestep

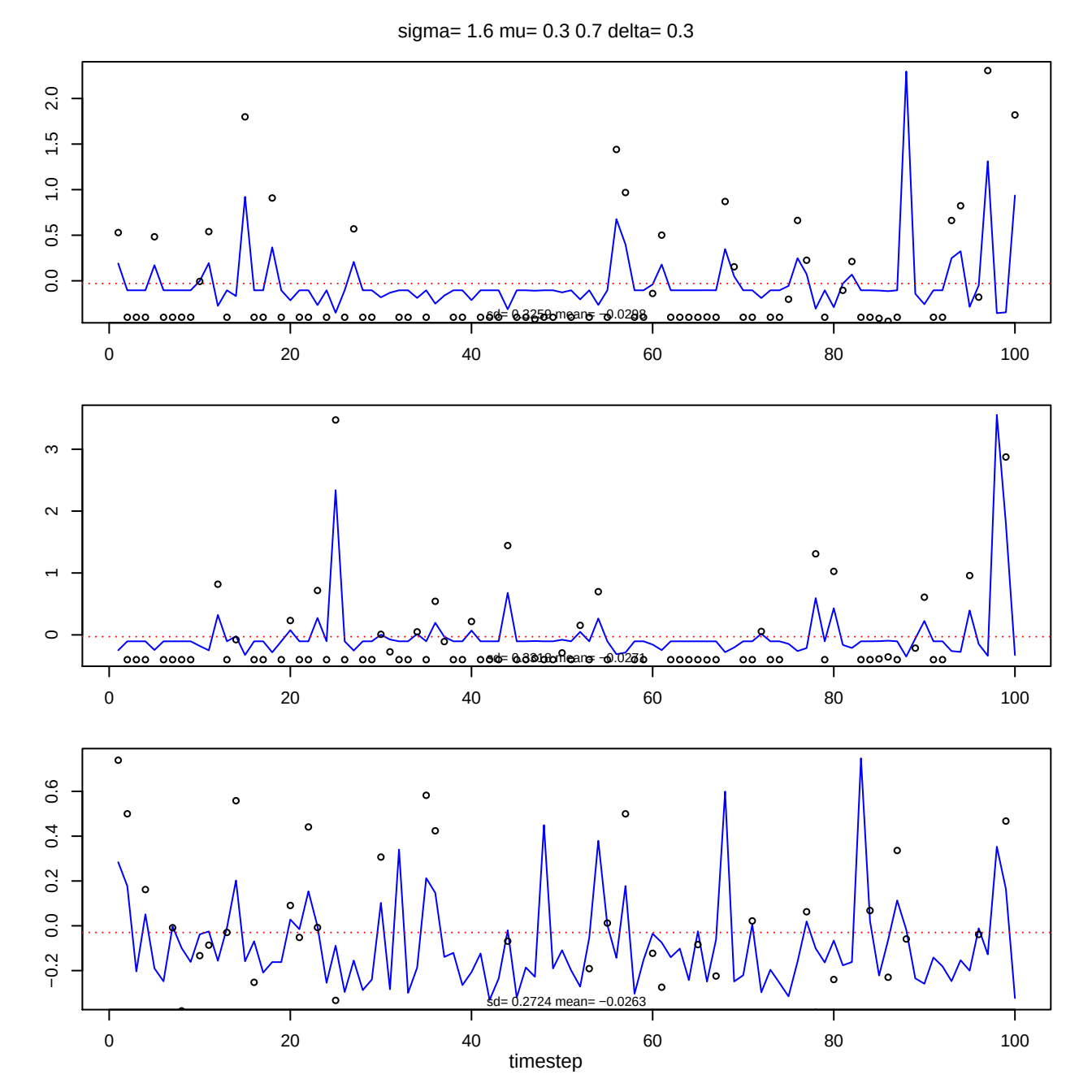

sigma= 1.6 mu= 0.3 0.6 delta= 0.7
sd= 0.6072 mean= −0.1107
sd= 0.613 mean= −0.1055
sd= 0.6047 mean= −0.1029
timestep

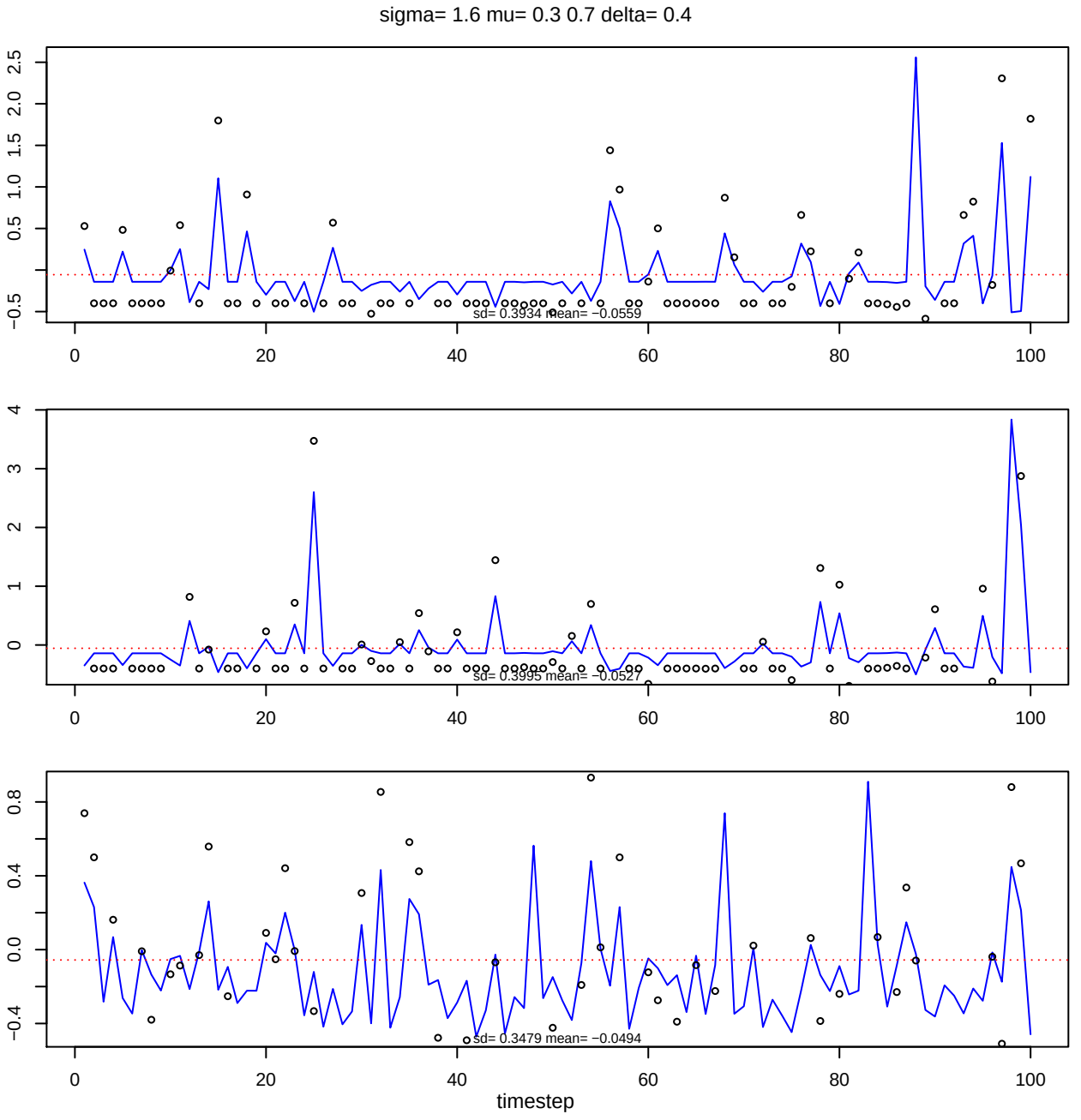

sigma= 1.6 mu= 0.3 0.6 delta= 0.8
sd= 0.6847 mean= −0.1552
sd= 0.6899 mean= −0.1492
sd= 0.6978 mean= −0.1507
timestep

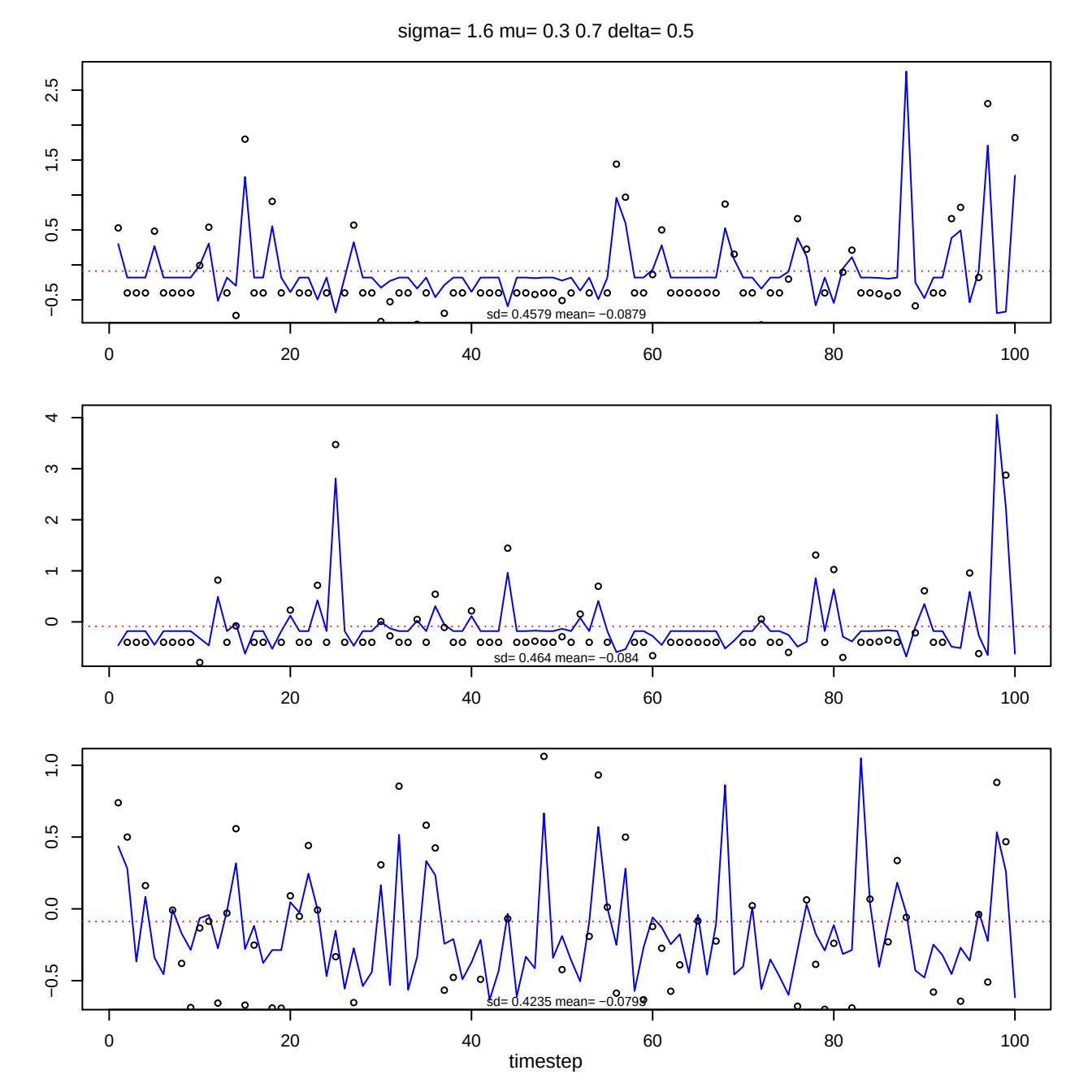

sigma= 1.6 mu= 0.3 0.6 delta= 0.9
sd= 0.7832 mean= −0.213
sd= 0.7875 mean= −0.2061
sd= 0.8091 mean= −0.2137
timestep

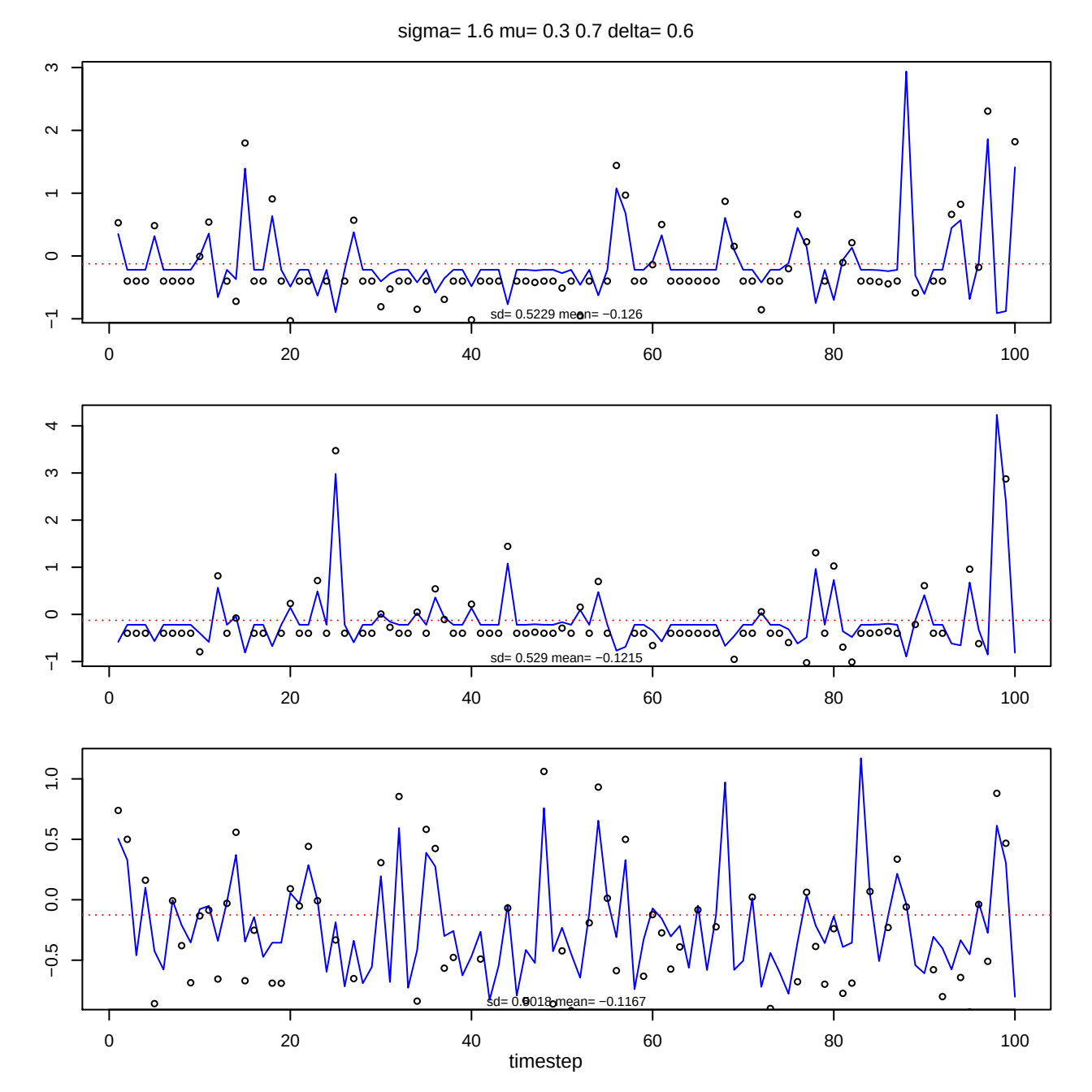

sigma= 1.6 mu= 0.3 0.6 delta= 1
sd= 0.9636 mean= −0.3045
sd= 0.9636 mean= −0.2955
sd= 0.9651 mean= −0.3042
timestep

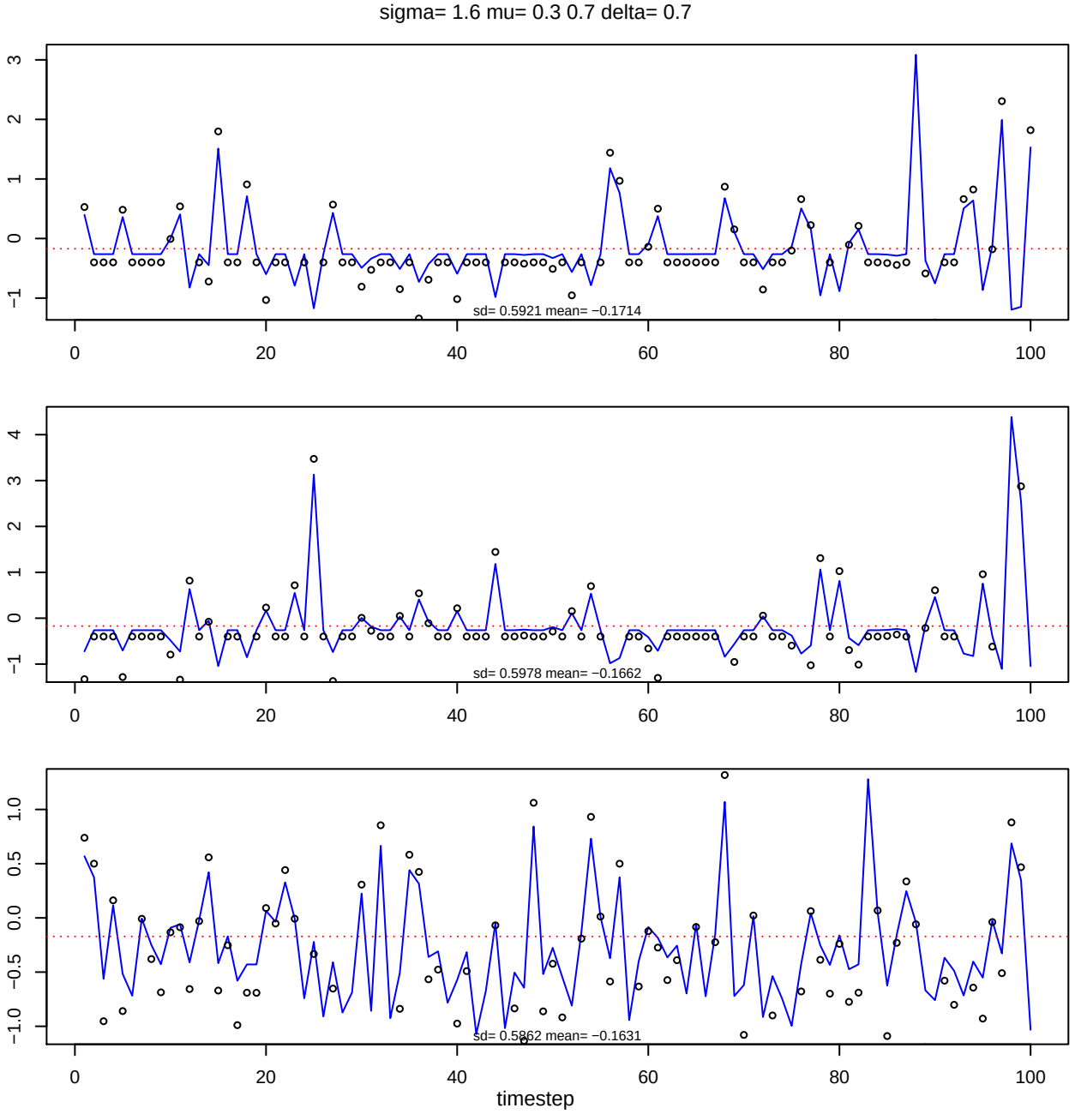

sigma= 1.6 mu= 0.3 0.7 delta= 0.2
sd= 0.2509 mean= −0.0098
sd= 0.2564 mean= −0.0077
sd= 0.1939 mean= −0.0097
timestep

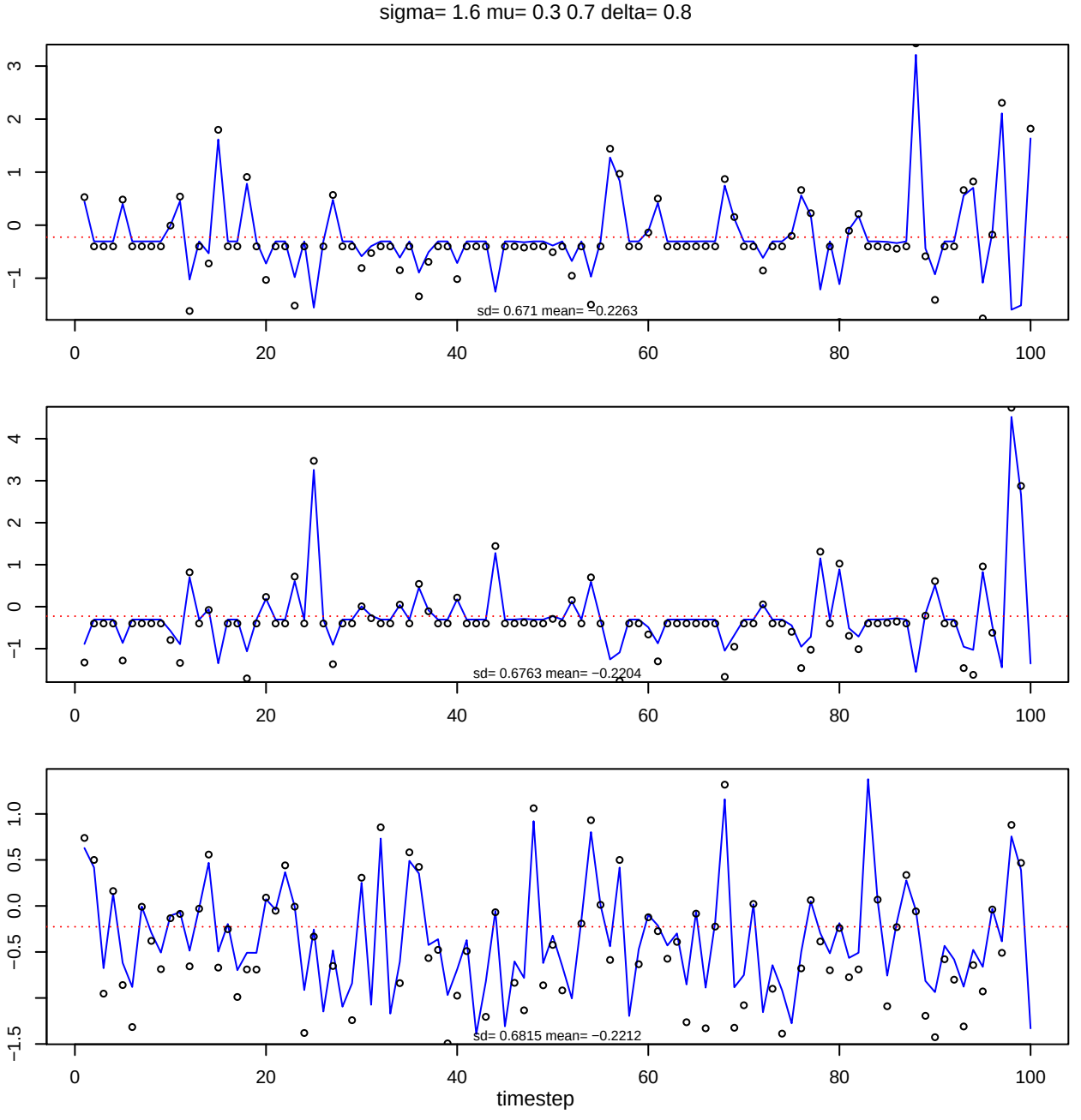

sigma= 1.6 mu= 0.3 0.7 delta= 0.3
sd= 0.3259 mean= −0.0288
sd= 0.3218 mean= −0.0231
sd= 0.2724 mean= −0.0263
timestep

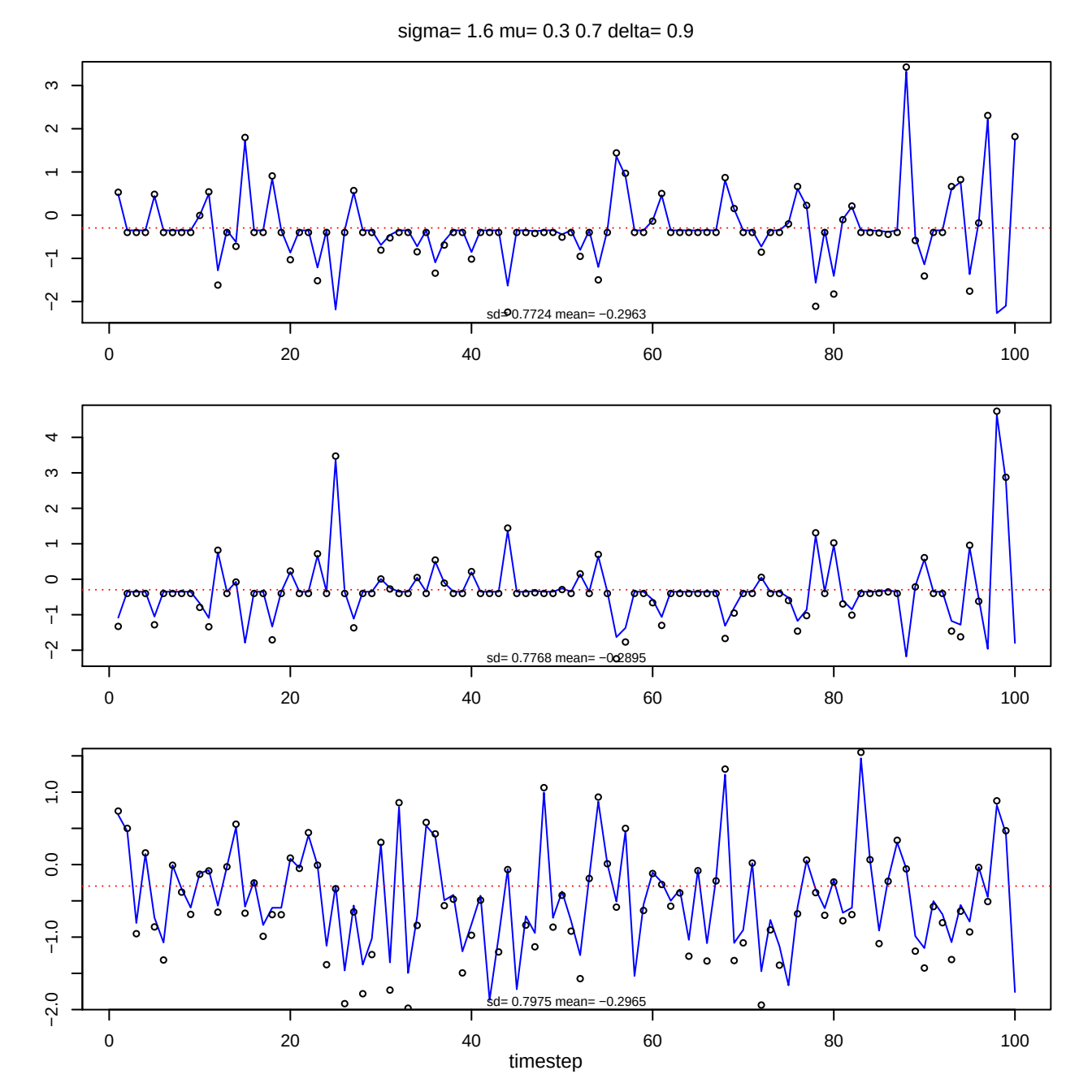

sigma= 1.6 mu= 0.3 0.7 delta= 0.4
sd= 0.3934 mean= −0.0559
sd= 0.3995 mean= −0.0527
sd= 0.3479 mean= −0.0494
timestep

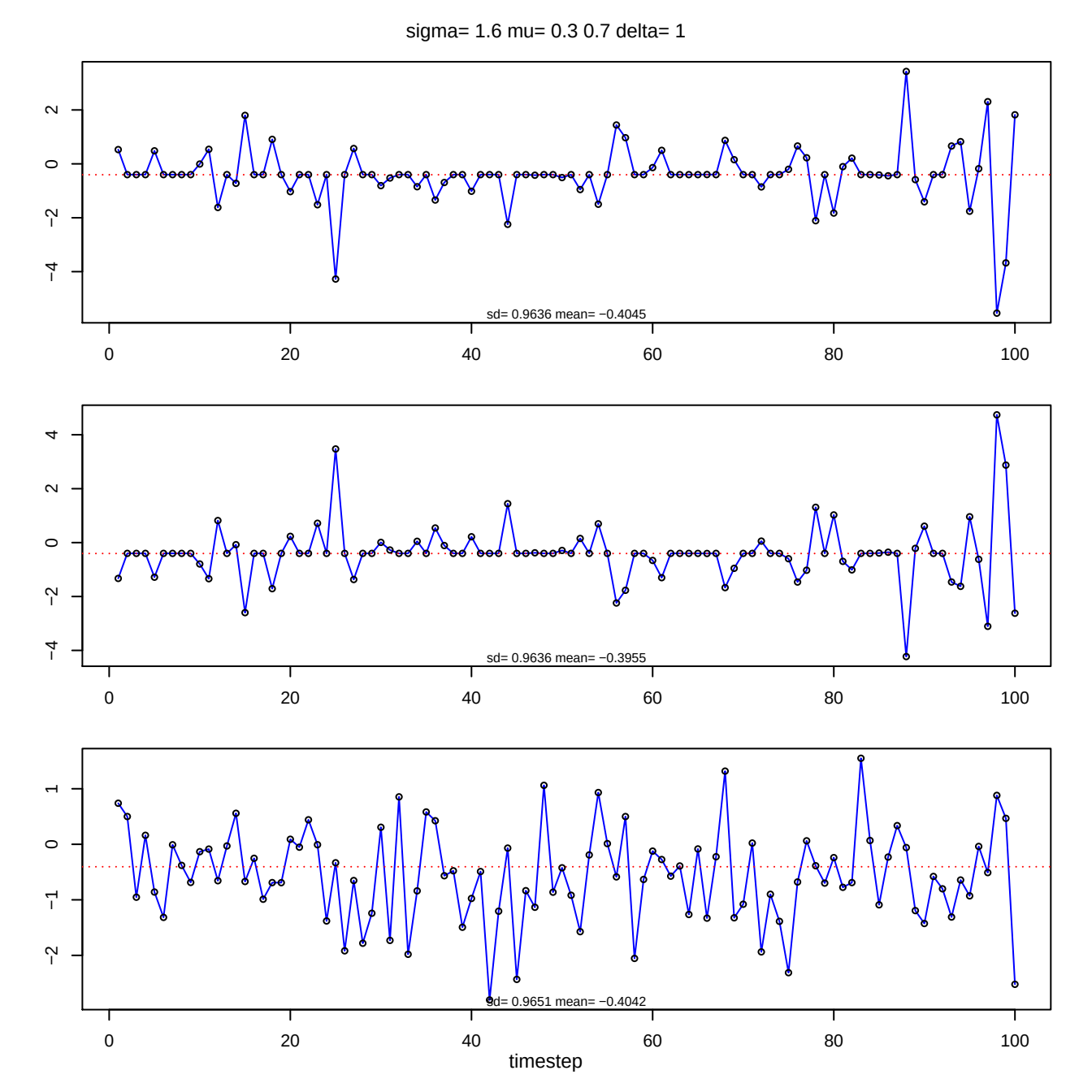

sigma= 1.6 mu= 0.3 0.7 delta= 0.5
sd= 0.4579 mean= −0.0879
sd= 0.464 mean= −0.084
sd= 0.4235 mean= −0.0799
timestep

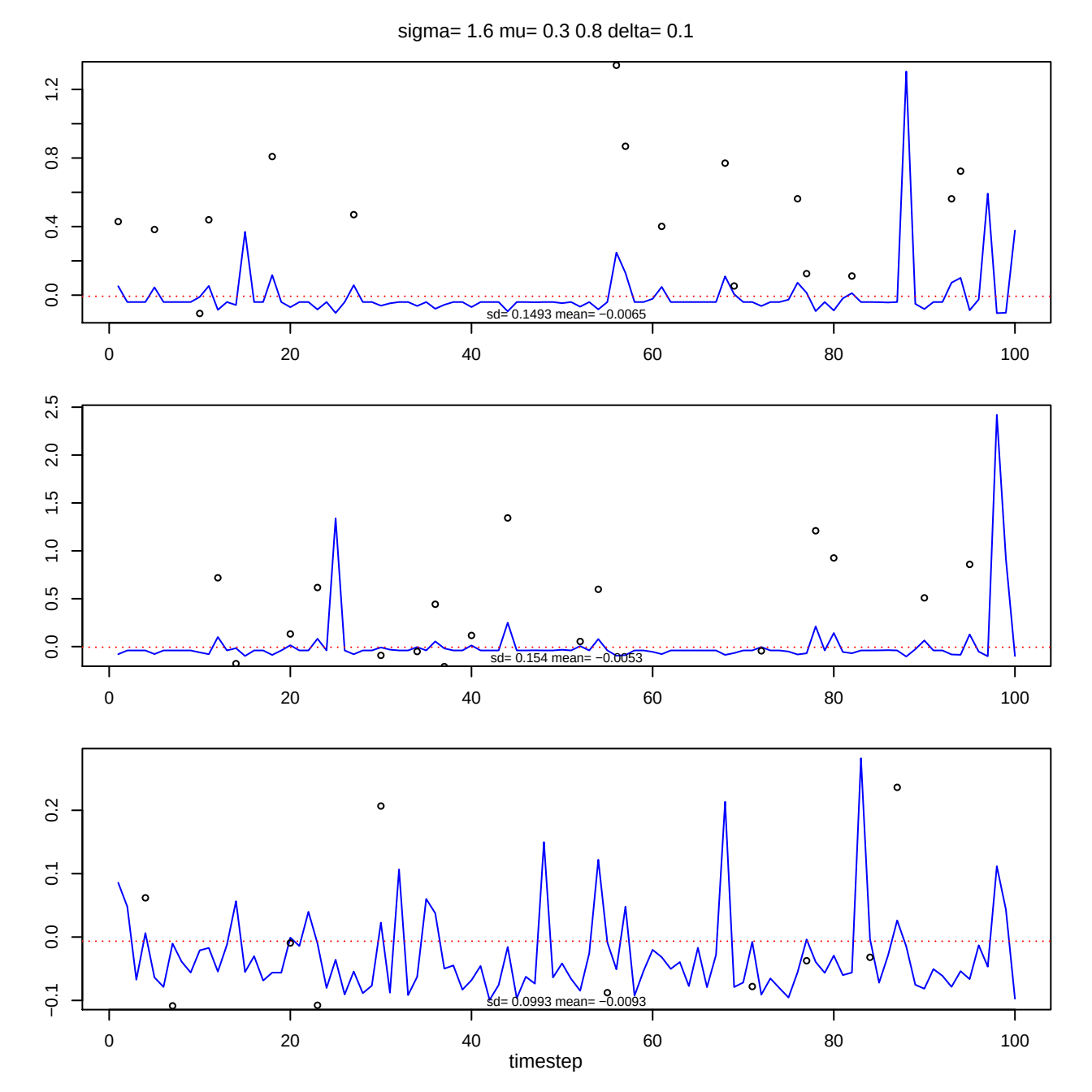

sigma= 1.6 mu= 0.3 0.7 delta= 0.6
sd= 0.5229 mean= −0.126
sd= 0.529 mean= −0.1215
sd= 0.9018 mean= −0.1167
timestep

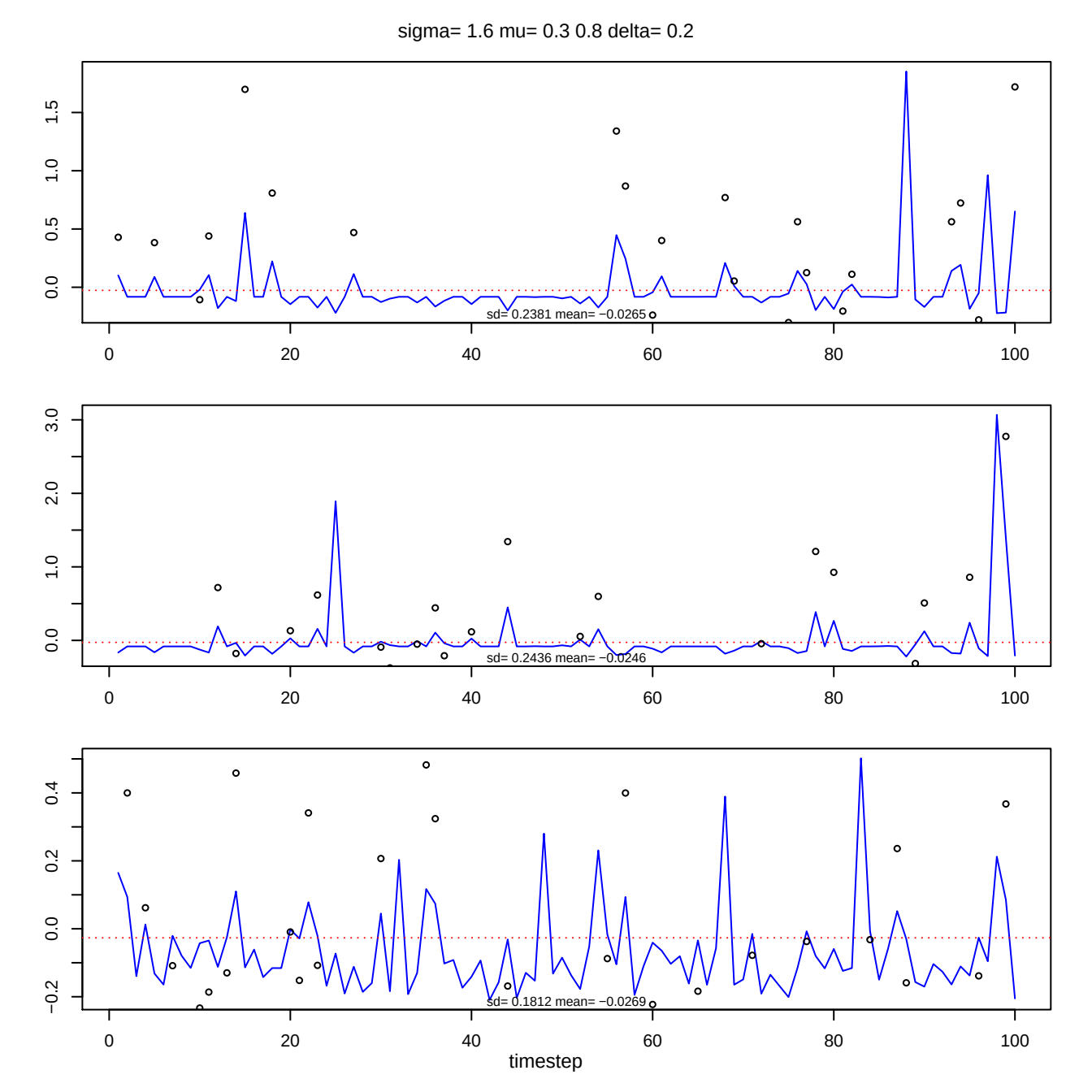

sigma= 1.6 mu= 0.3 0.7 delta= 0.7
sd= 0.5921 mean= −0.1714
sd= 0.5978 mean= −0.1662
sd= 0.5862 mean= −0.1631
timestep

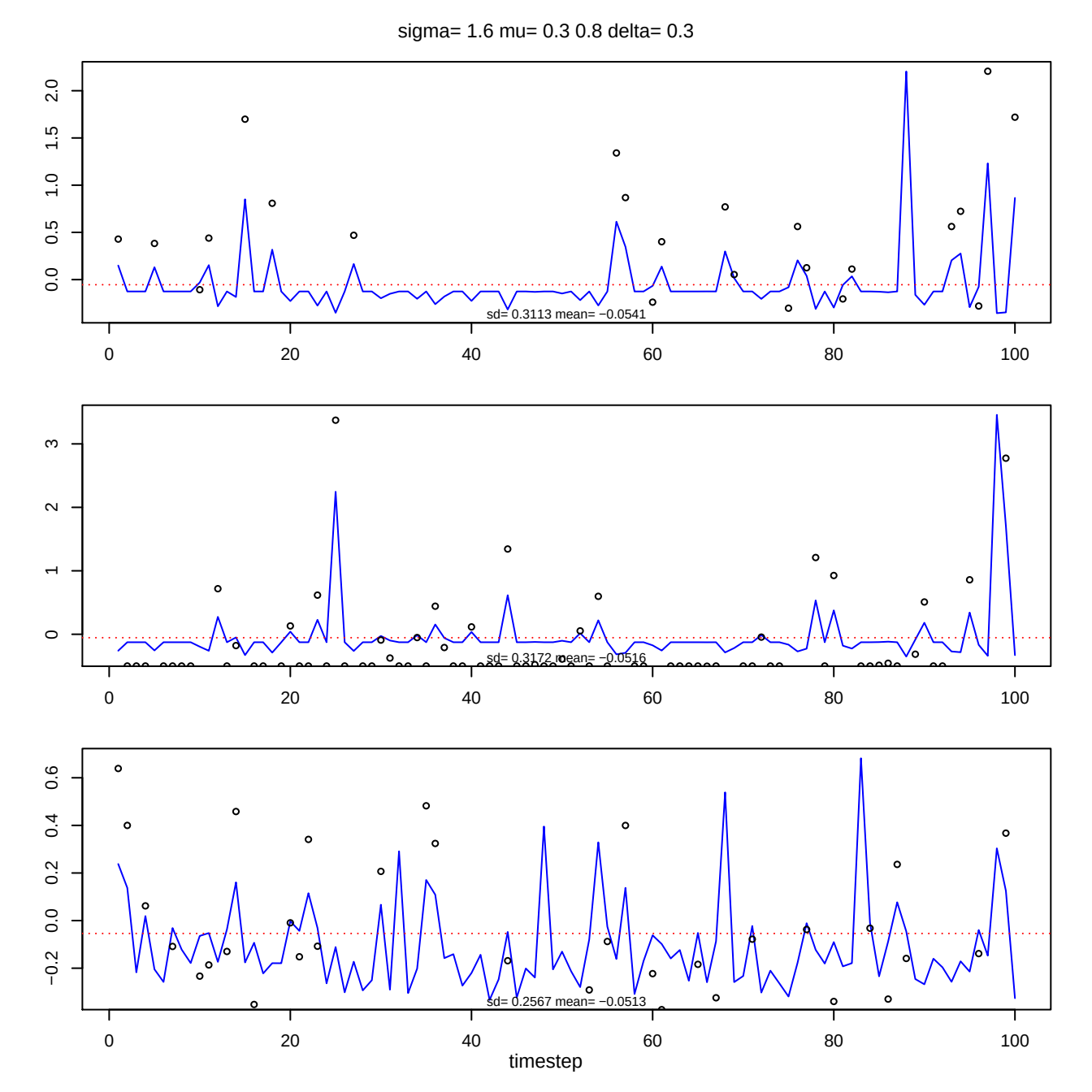

sigma= 1.6 mu= 0.3 0.7 delta= 0.8
sd= 0.671 mean= −0.2263
sd= 0.6763 mean= −0.2204
sd= 0.6815 mean= −0.2212
timestep

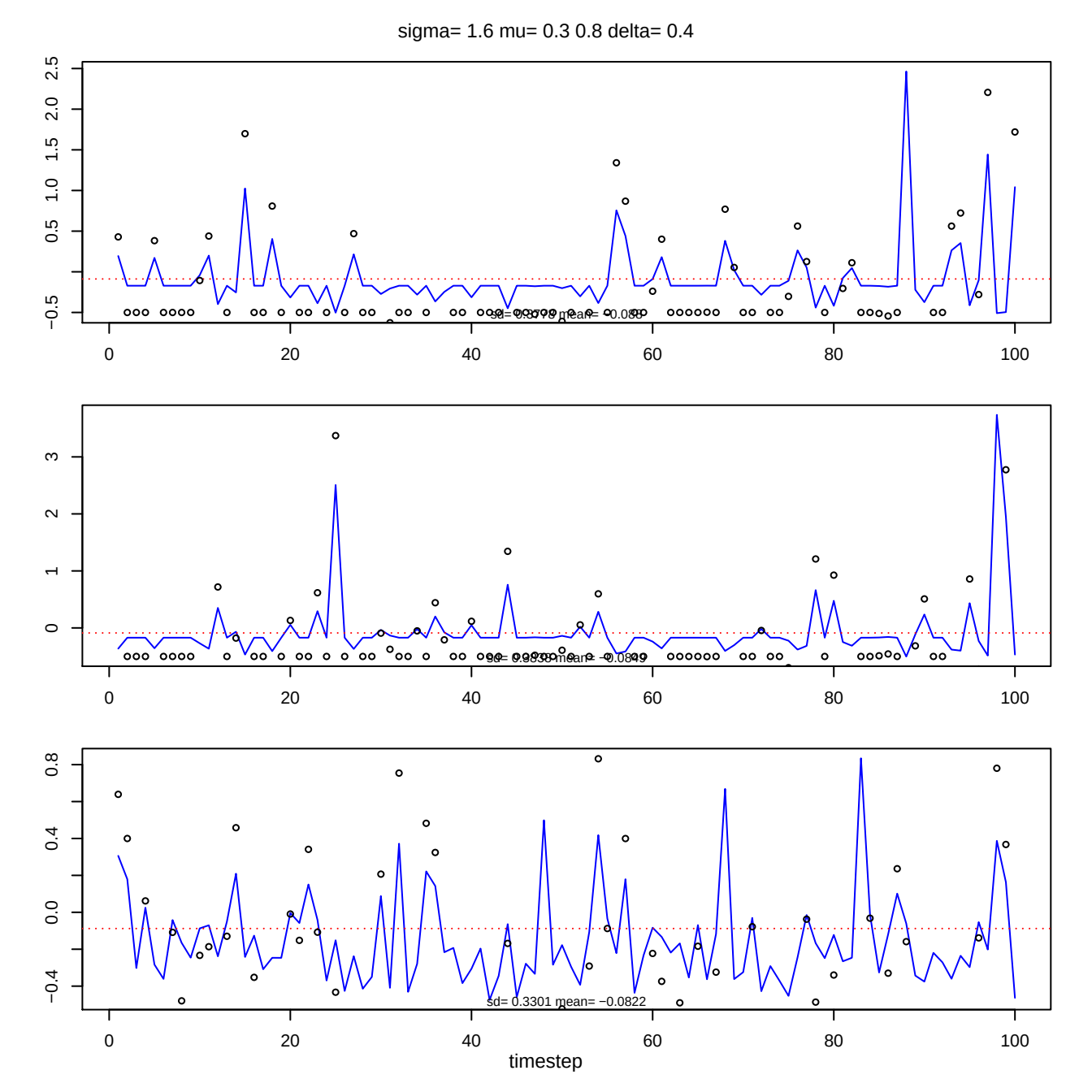

sigma= 1.6 mu= 0.3 0.7 delta= 0.9
sd= 0.7724 mean= −0.2963
sd= 0.7768 mean= −0.2895
sd= 0.7975 mean= −0.2965
timestep

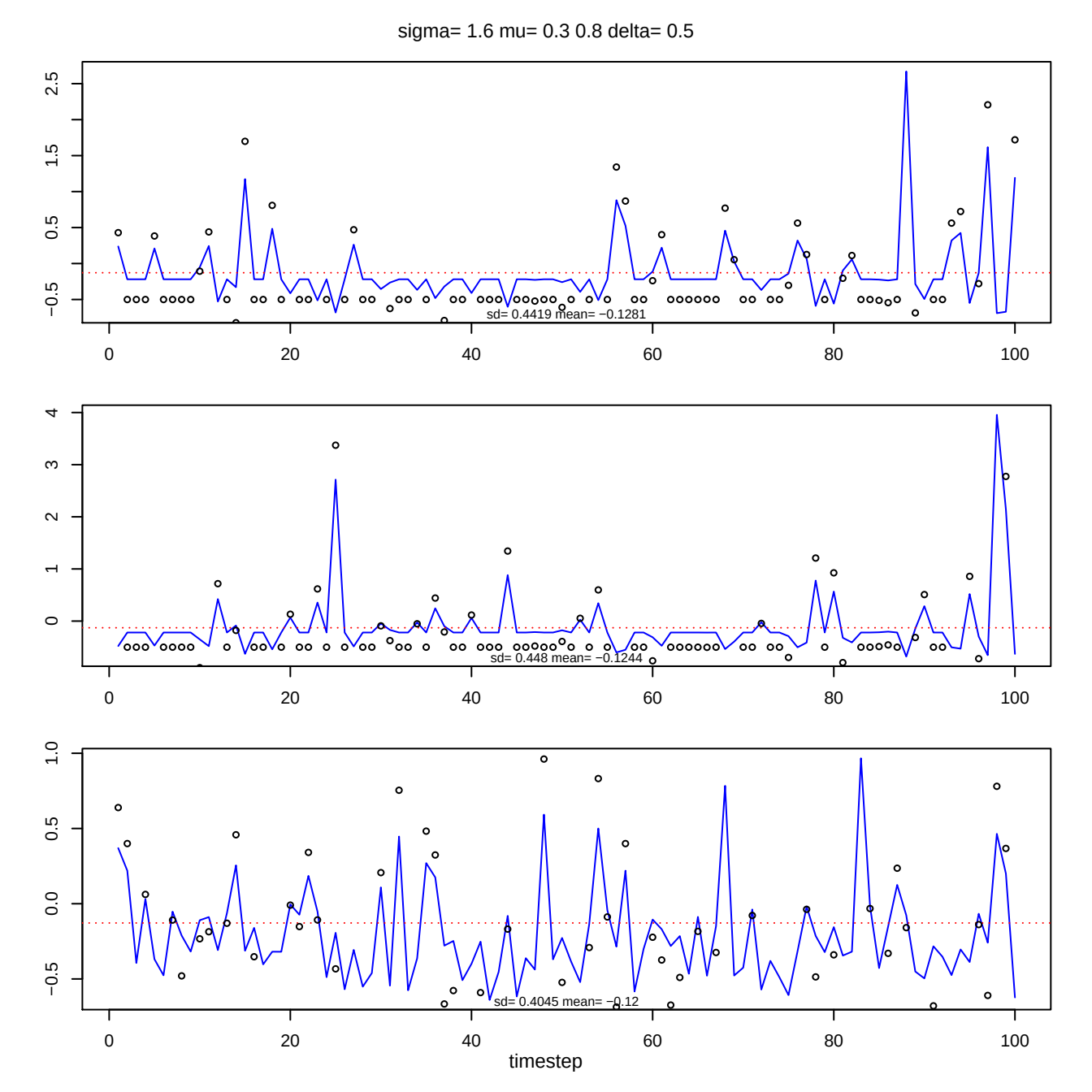

sigma= 1.6 mu= 0.3 0.7 delta= 1
sd= 0.9636 mean= −0.4045
sd= 0.9636 mean= −0.3955
sd= 0.9651 mean= −0.4042
timestep

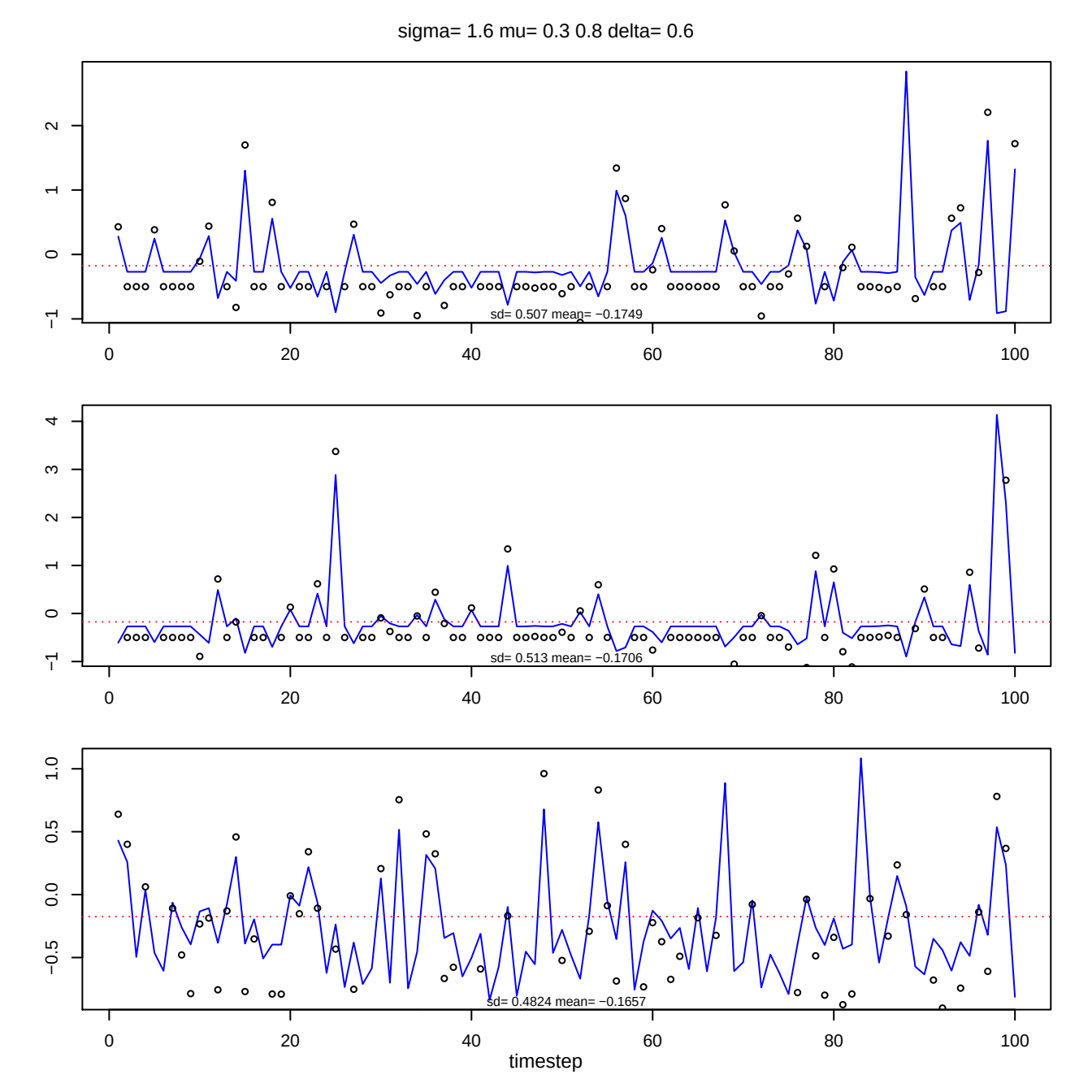

sigma= 1.6 mu= 0.3 0.8 delta= 0.1
sd= 0.1493 mean= −0.0065
sd= 0.154 mean= −0.0053
sd= 0.0993 mean= −0.0093
timestep

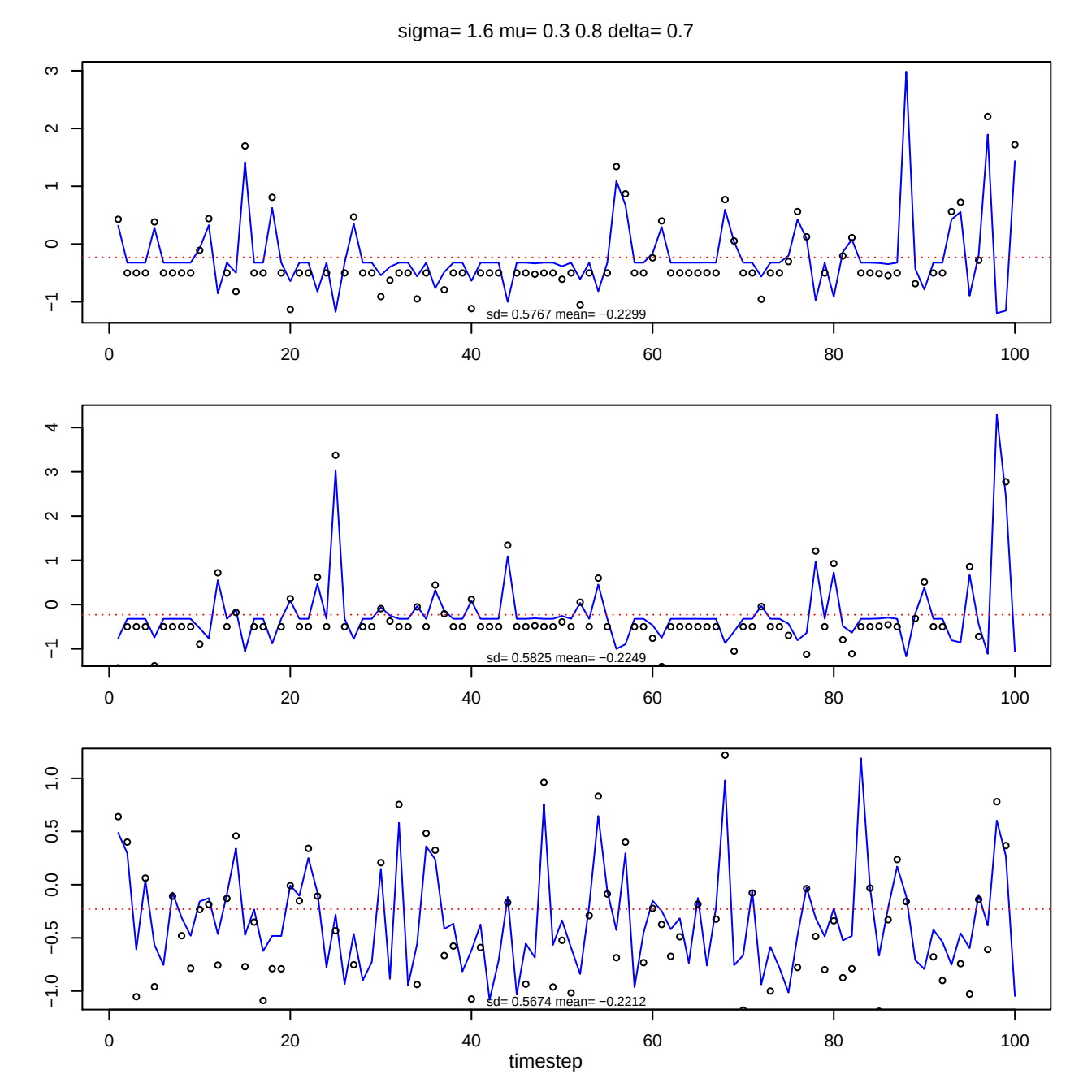

sigma= 1.6 mu= 0.3 0.8 delta= 0.2
sd= 0.2381 mean= −0.0265
sd= 0.2436 mean= −0.0246
sd= 0.1812 mean= −0.0269
timestep

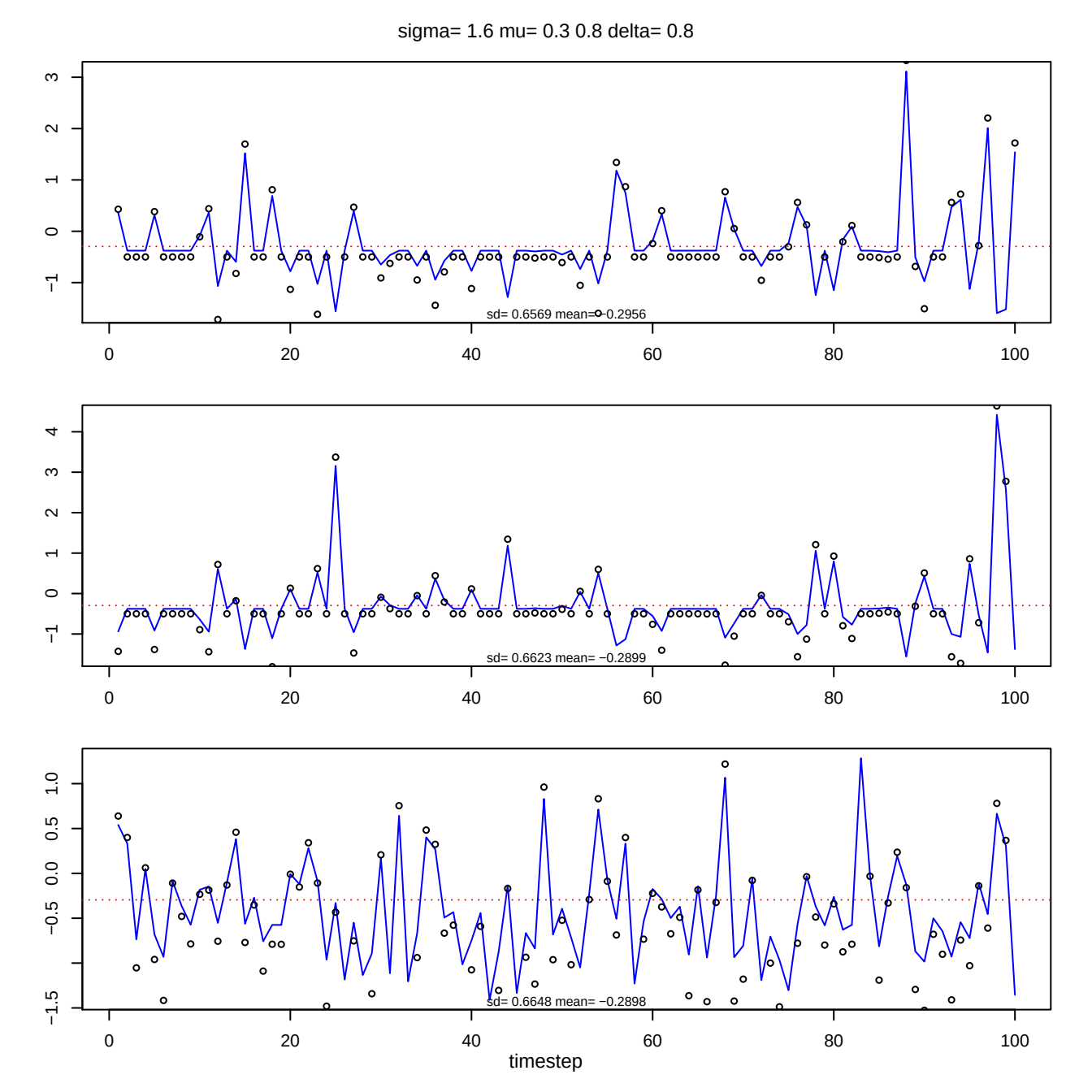

sigma= 1.6 mu= 0.3 0.8 delta= 0.3
sd= 0.3113 mean= −0.0541
sd= 0.3172 mean= −0.0516
sd= 0.2567 mean= −0.0513
timestep

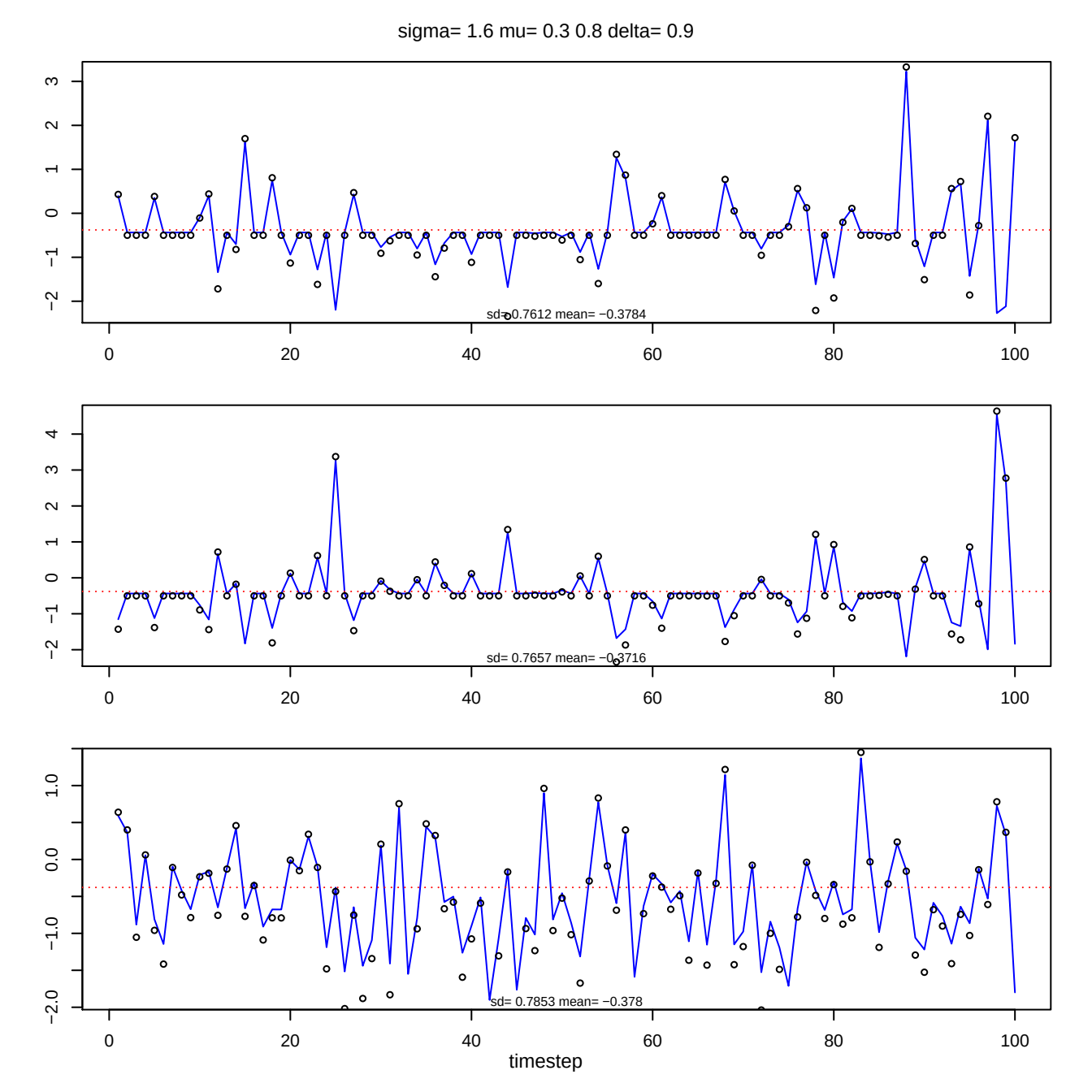

sigma= 1.6 mu= 0.3 0.8 delta= 0.4
sd= 0.3778 mean= −0.088
sd= 0.3838 mean= −0.0849
sd= 0.3301 mean= −0.0822
timestep

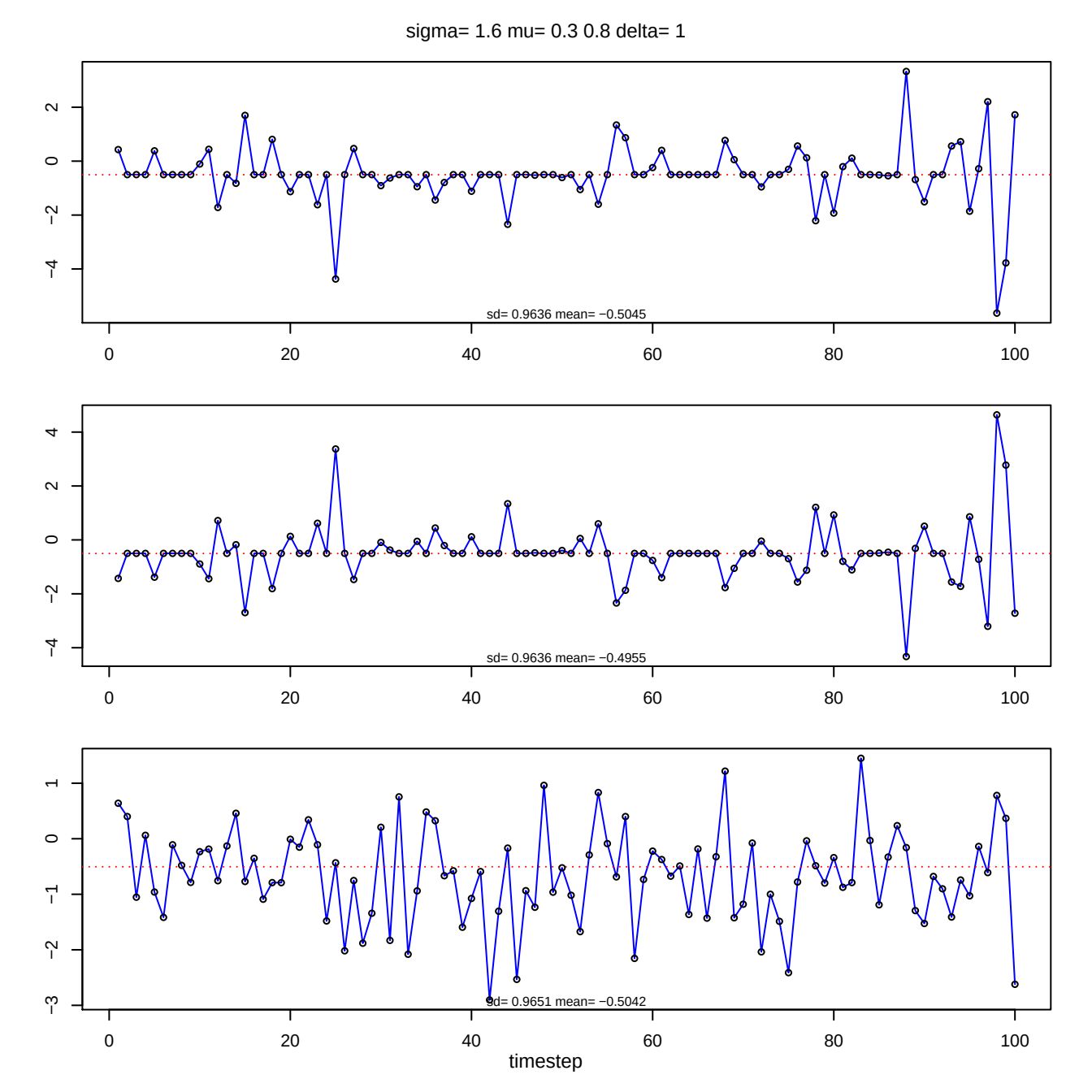

sigma= 1.6 mu= 0.3 0.8 delta= 0.5
sd= 0.4419 mean= −0.1281
sd= 0.448 mean= −0.1244
sd= 0.4045 mean= −0.12
timestep

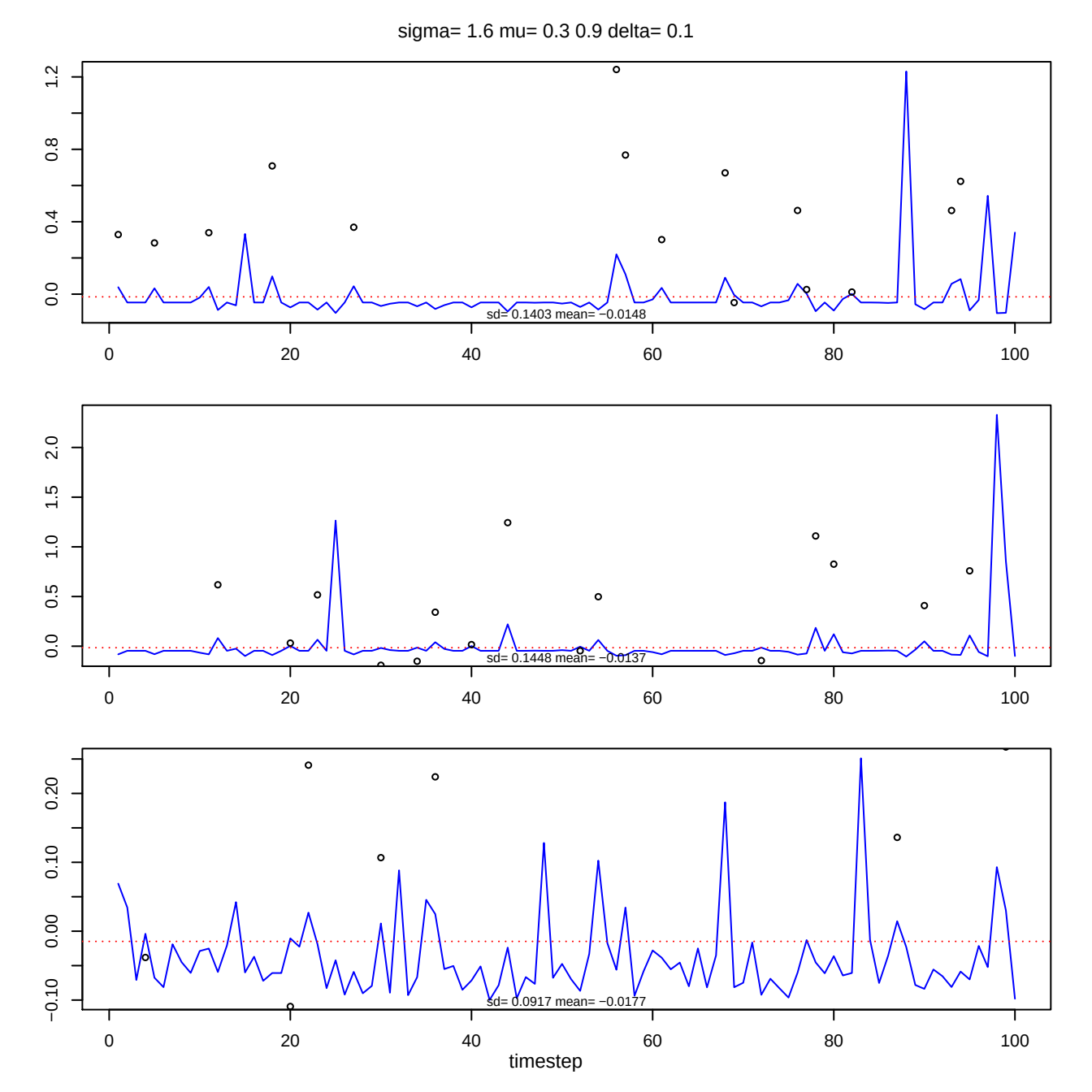

sigma= 1.6 mu= 0.3 0.8 delta= 0.6
sd= 0.507 mean= −0.1749
sd= 0.513 mean= −0.1706
sd= 0.4824 mean= −0.1657
timestep

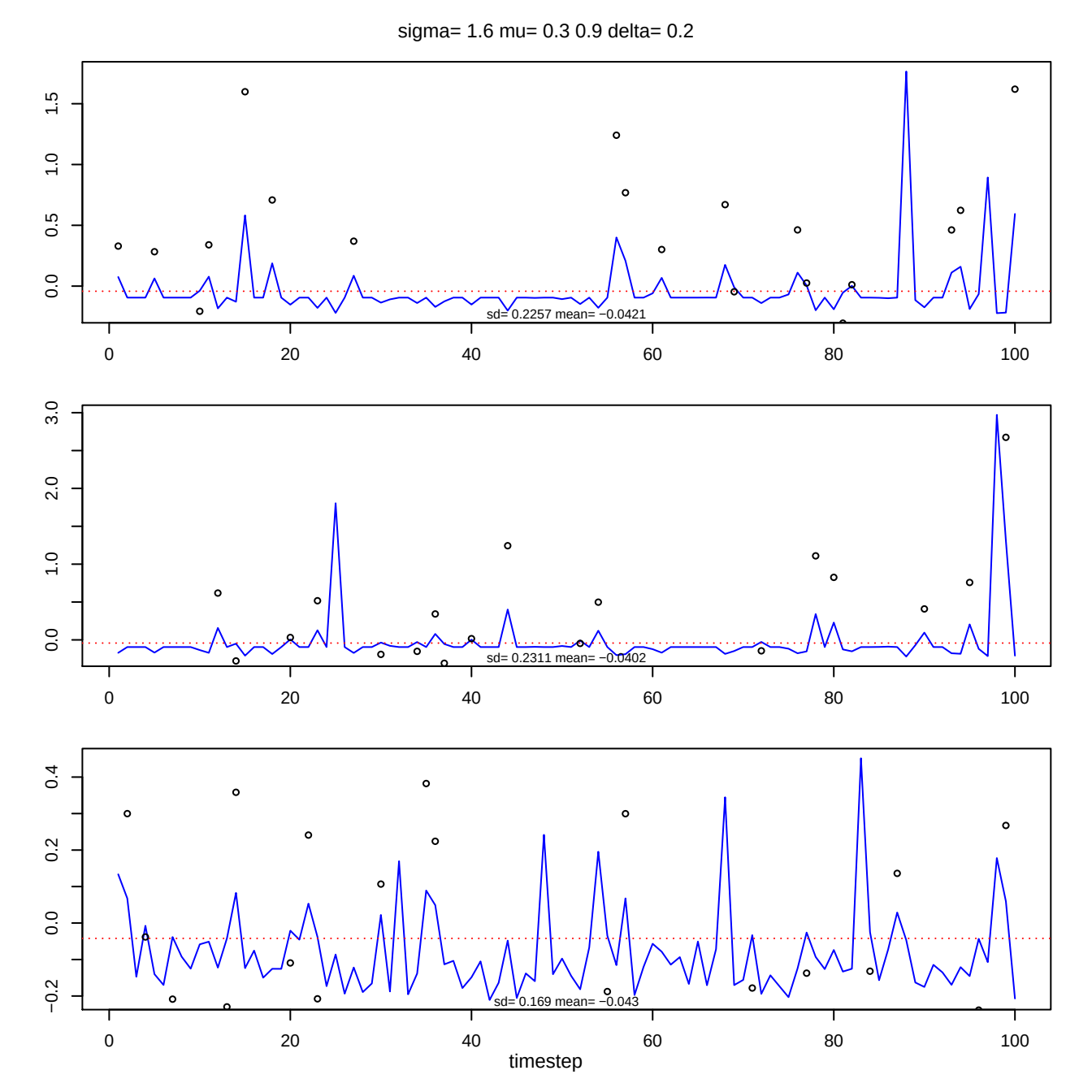

sigma= 1.6 mu= 0.3 0.8 delta= 0.7
sd= 0.5767 mean= −0.2299
sd= 0.5825 mean= −0.2249
sd= 0.5674 mean= −0.2212
timestep

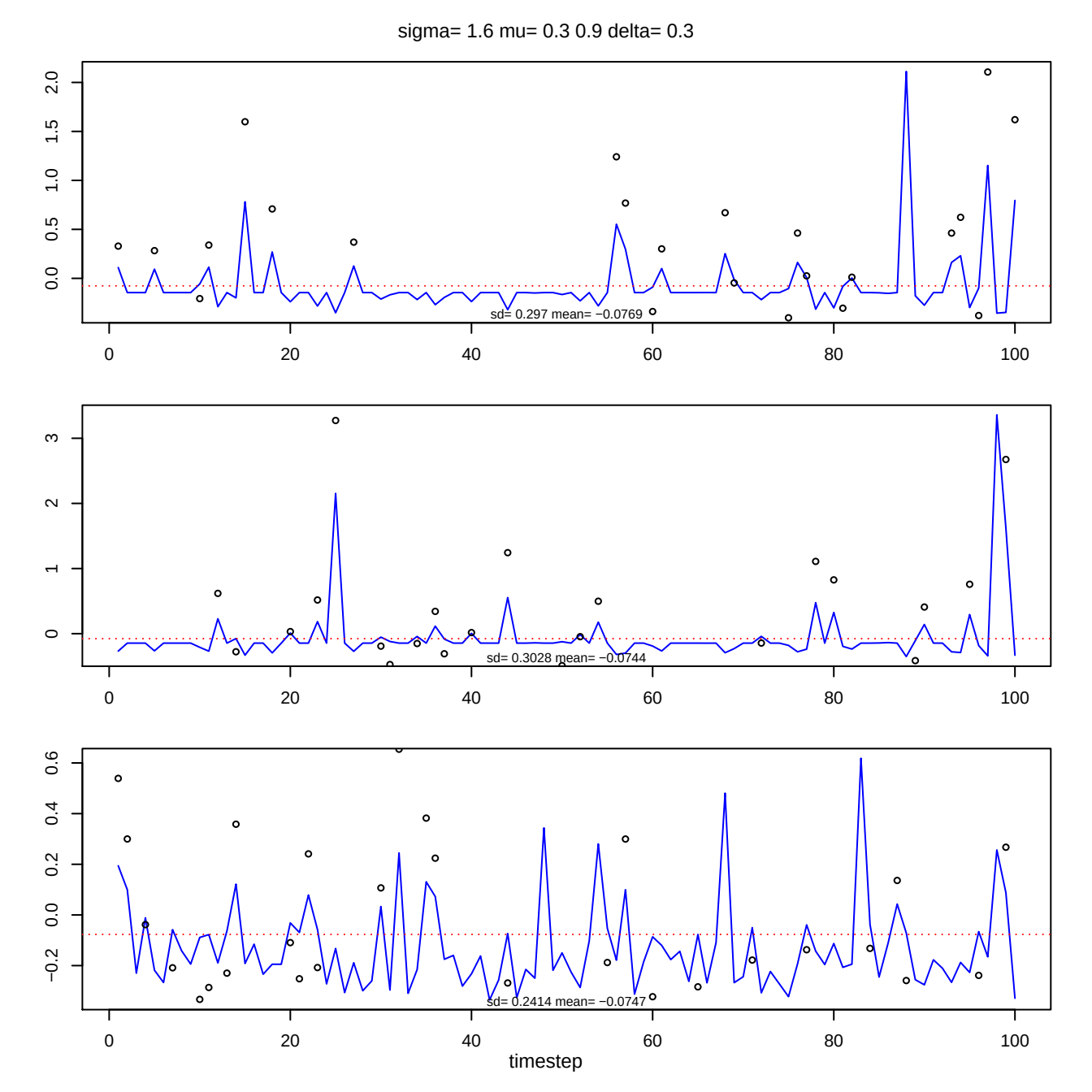

sigma= 1.6 mu= 0.3 0.8 delta= 0.8
sd= 0.6569 mean= −0.2956
sd= 0.6623 mean= −0.2899
sd= 0.6648 mean= −0.2898
timestep

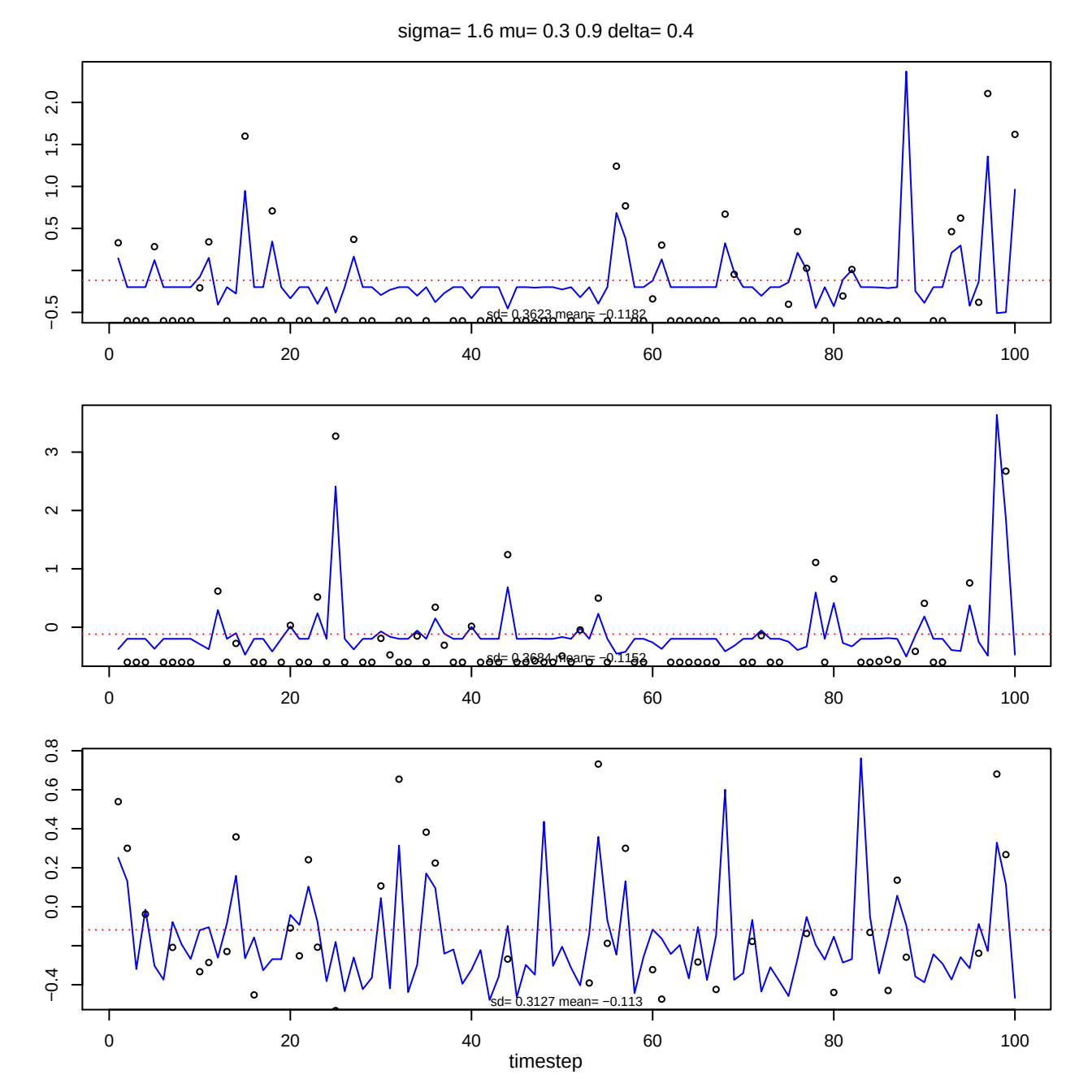

sigma= 1.6 mu= 0.3 0.8 delta= 0.9
sd= 0.7612 mean= −0.3784
sd= 0.7657 mean= −0.3716
sd= 0.7853 mean= −0.378
timestep

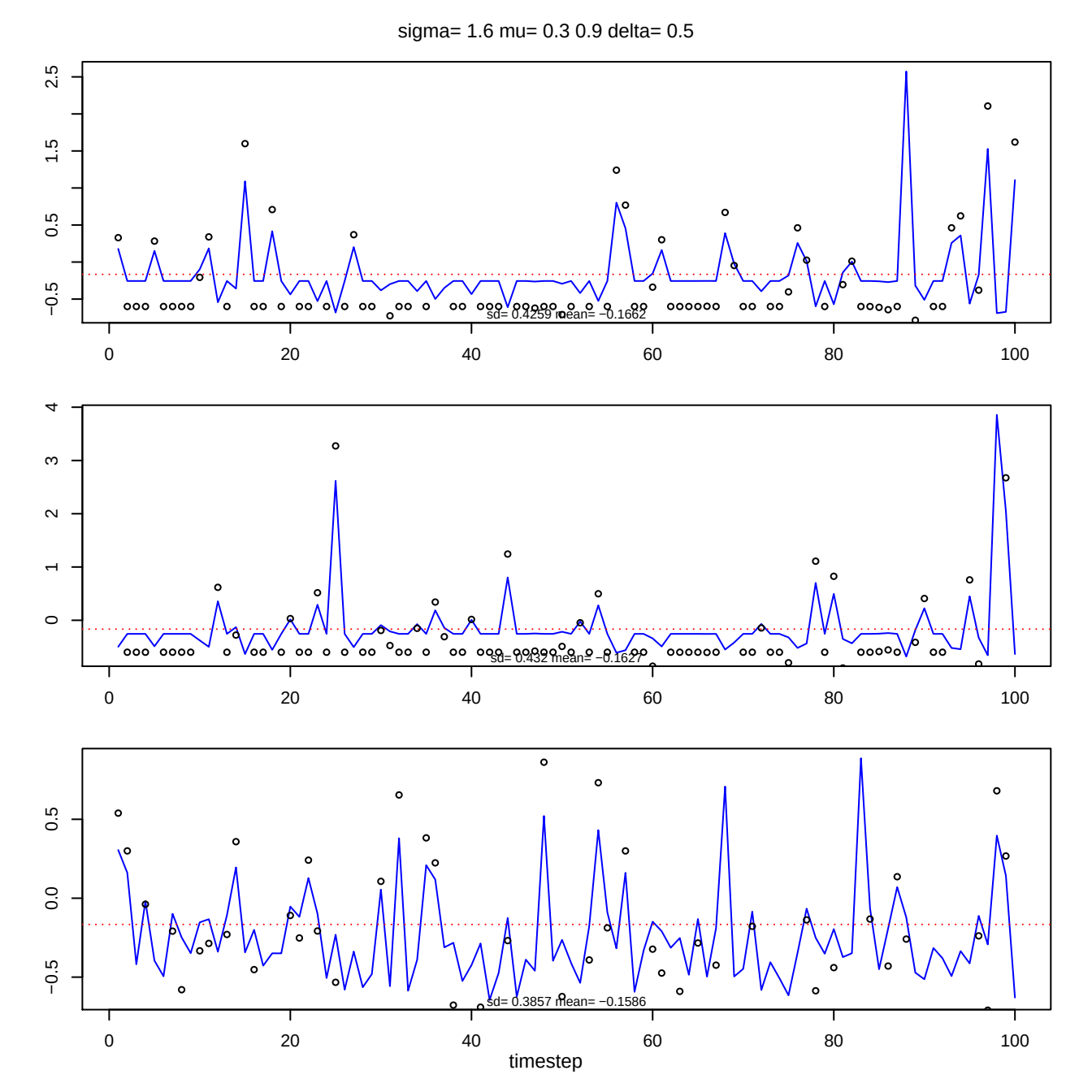

sigma= 1.6 mu= 0.3 0.8 delta= 1
sd= 0.9636 mean= −0.5045
sd= 0.9636 mean= −0.4955
sd= 0.9651 mean= −0.5042
timestep

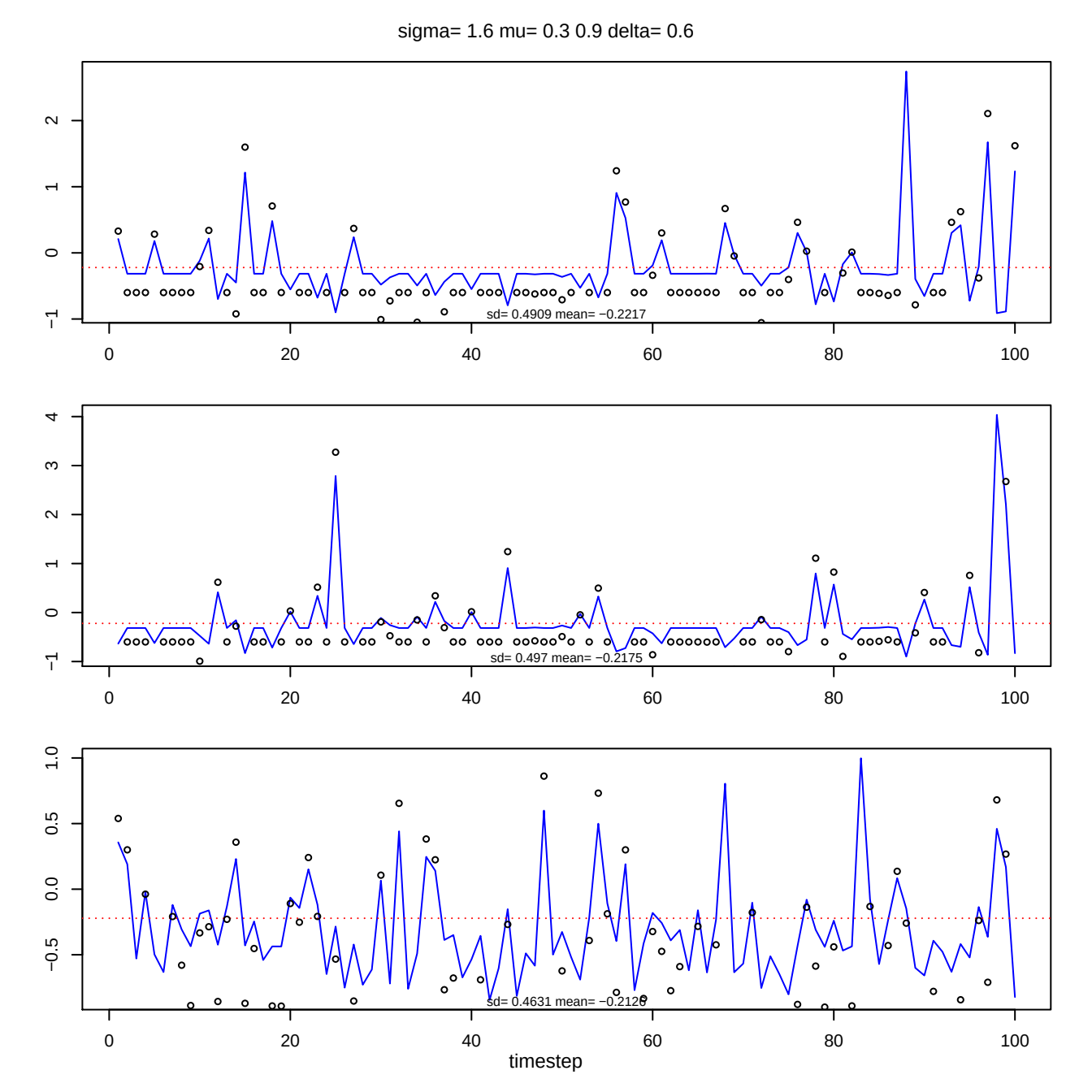

sigma= 1.6 mu= 0.3 0.9 delta= 0.1
sd= 0.1403 mean= −0.0148
sd= 0.1448 mean= −0.0137
sd= 0.0917 mean= −0.0177
timestep

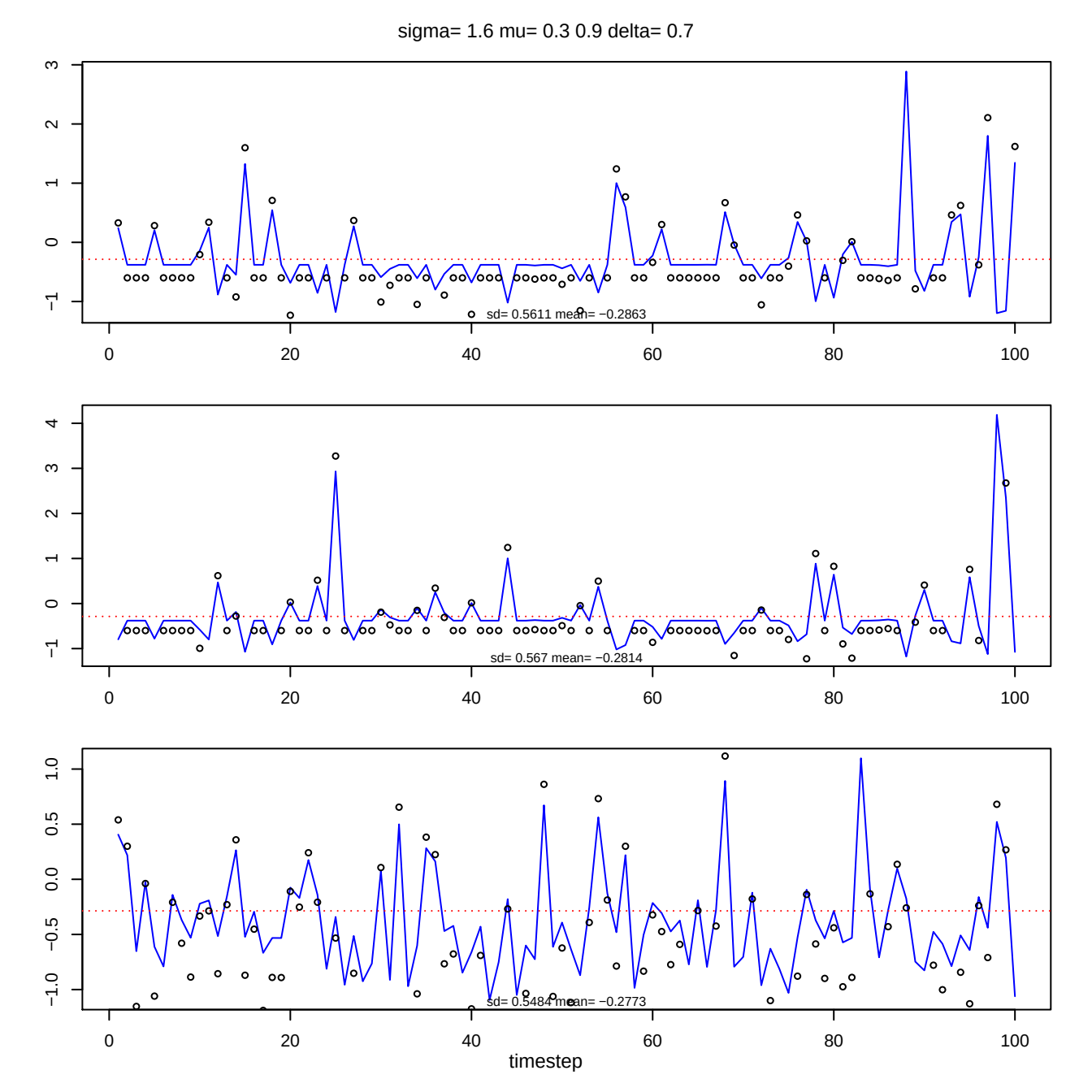

sigma= 1.6 mu= 0.3 0.9 delta= 0.2
sd= 0.2257 mean= −0.0421
sd= 0.2311 mean= −0.0402
sd= 0.169 mean= −0.043
timestep

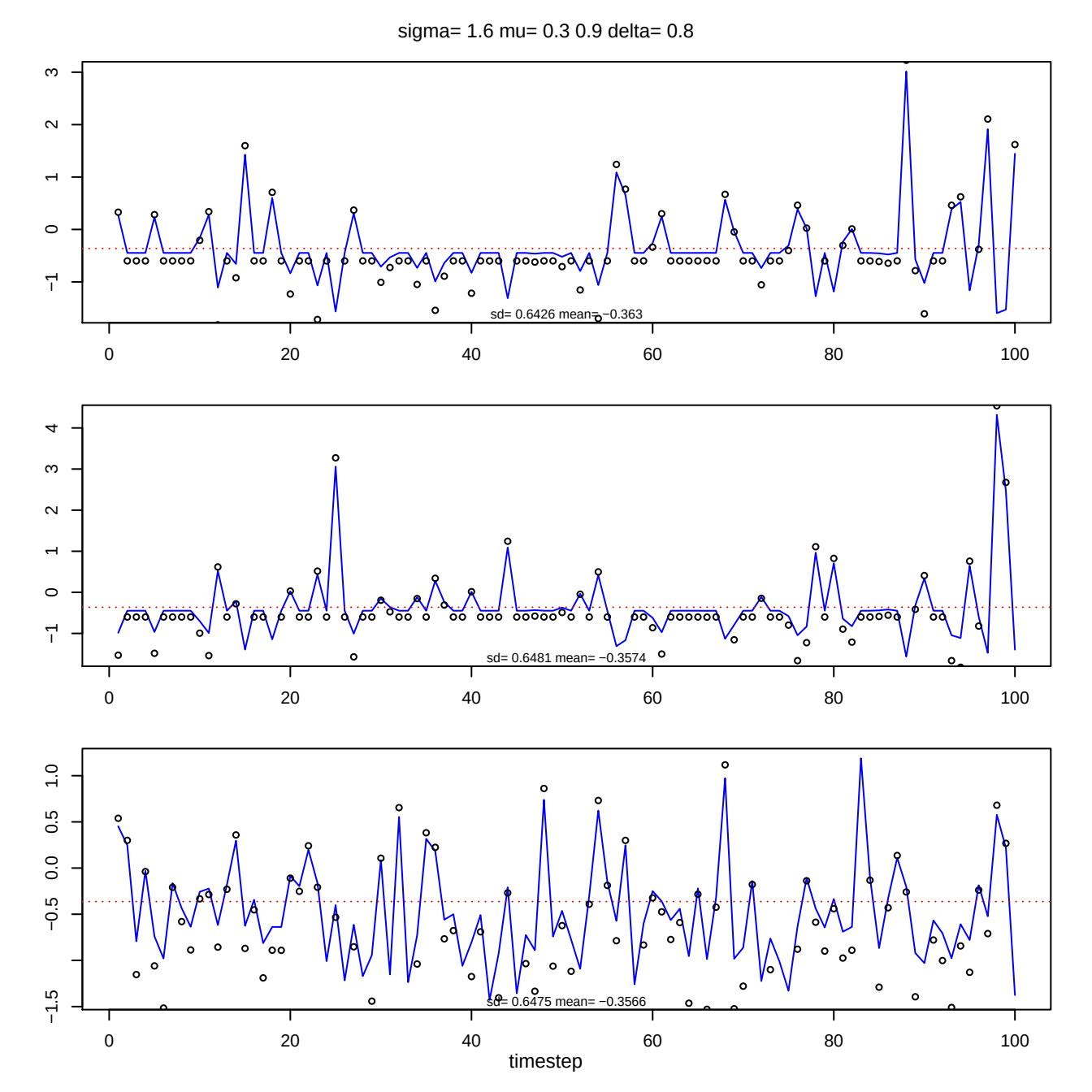

sigma= 1.6 mu= 0.3 0.9 delta= 0.3
sd= 0.297 mean= −0.0769
sd= 0.3028 mean= −0.0744
sd= 0.2414 mean= −0.0747
timestep

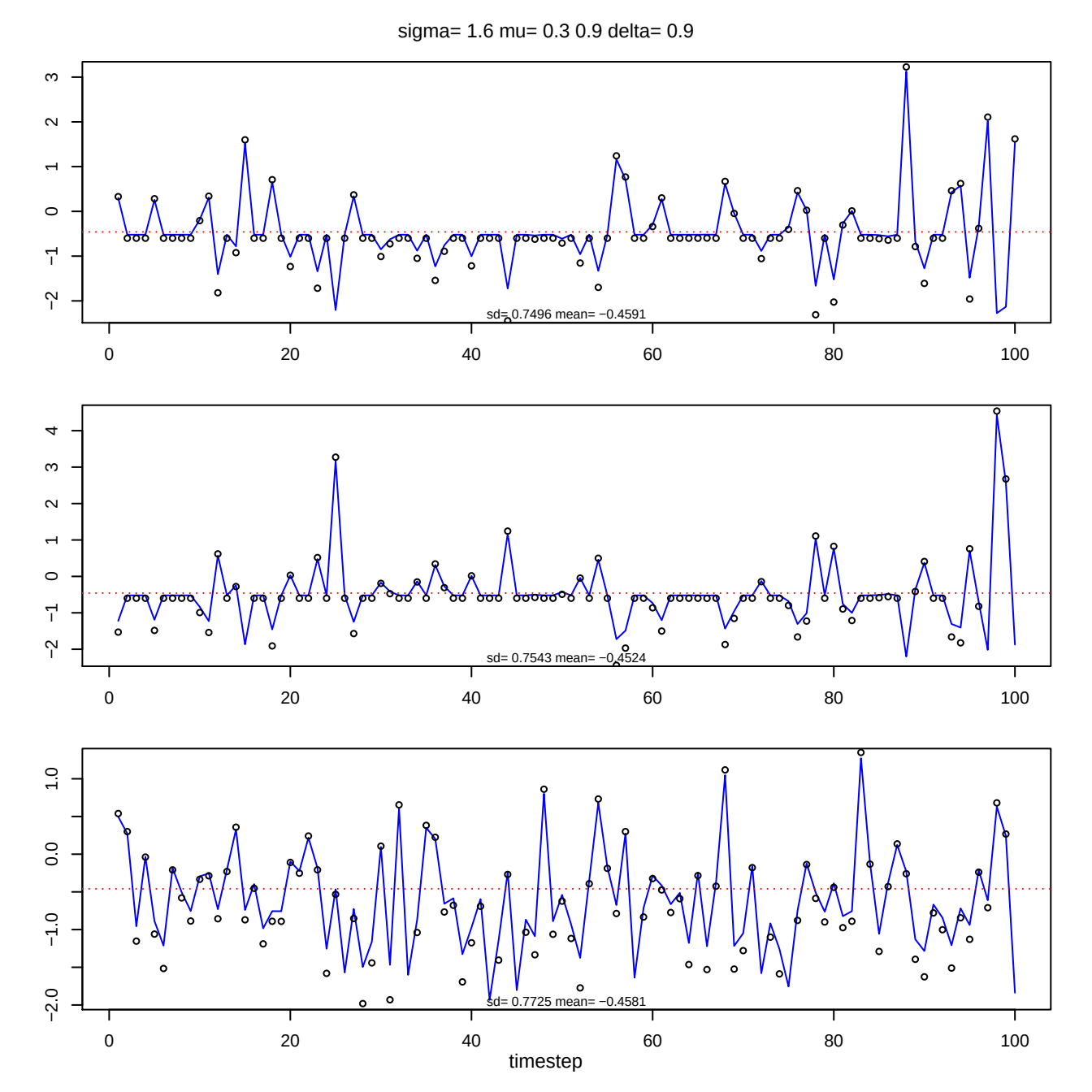

sigma= 1.6 mu= 0.3 0.9 delta= 0.4
sd= 0.3623 mean= −0.1182
sd= 0.3684 mean= −0.1152
sd= 0.3127 mean= −0.113
timestep

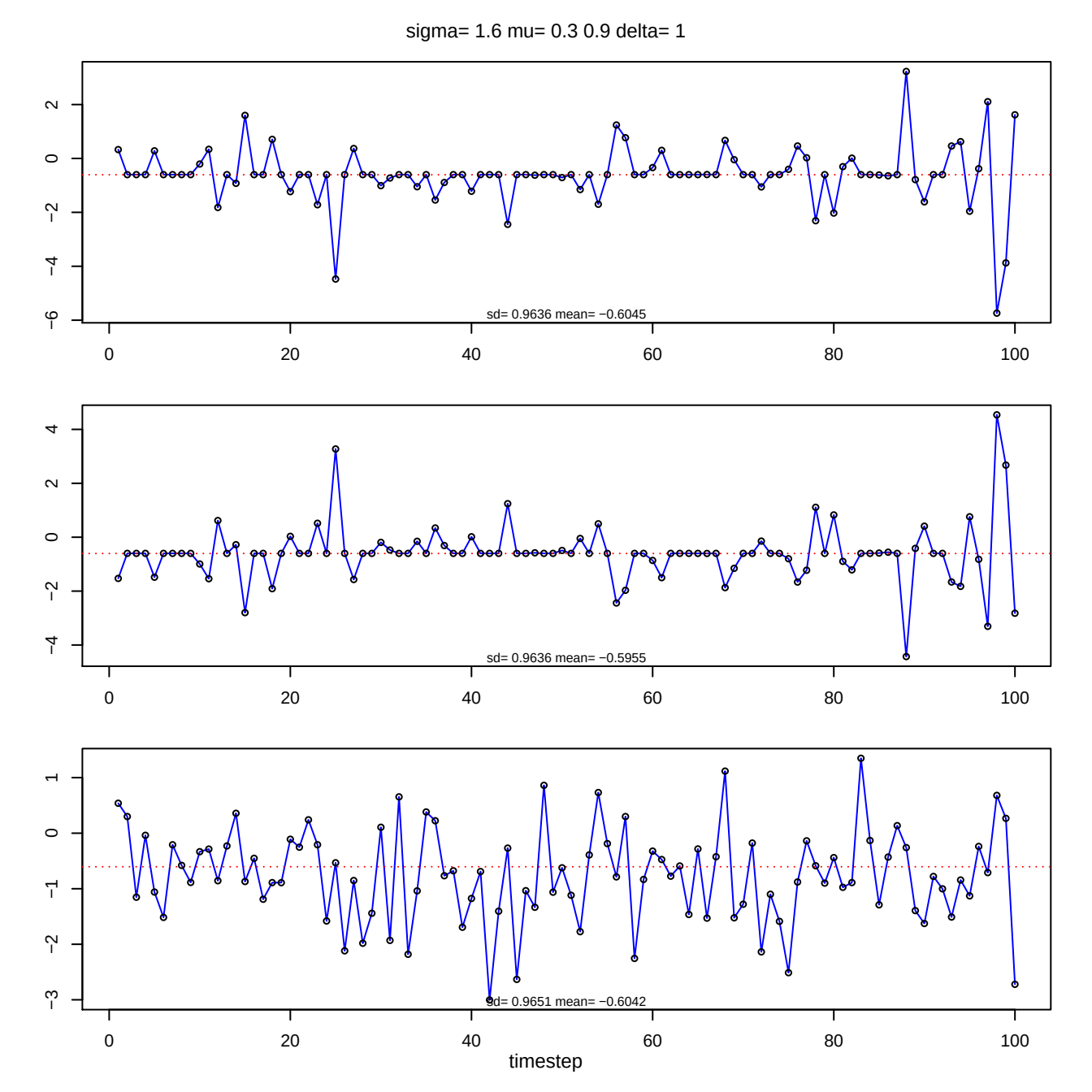

sigma= 1.6 mu= 0.3 0.9 delta= 0.5
sd= 0.4259 mean= −0.1662
sd= 0.432 mean= −0.1627
sd= 0.3857 mean= −0.1586
timestep

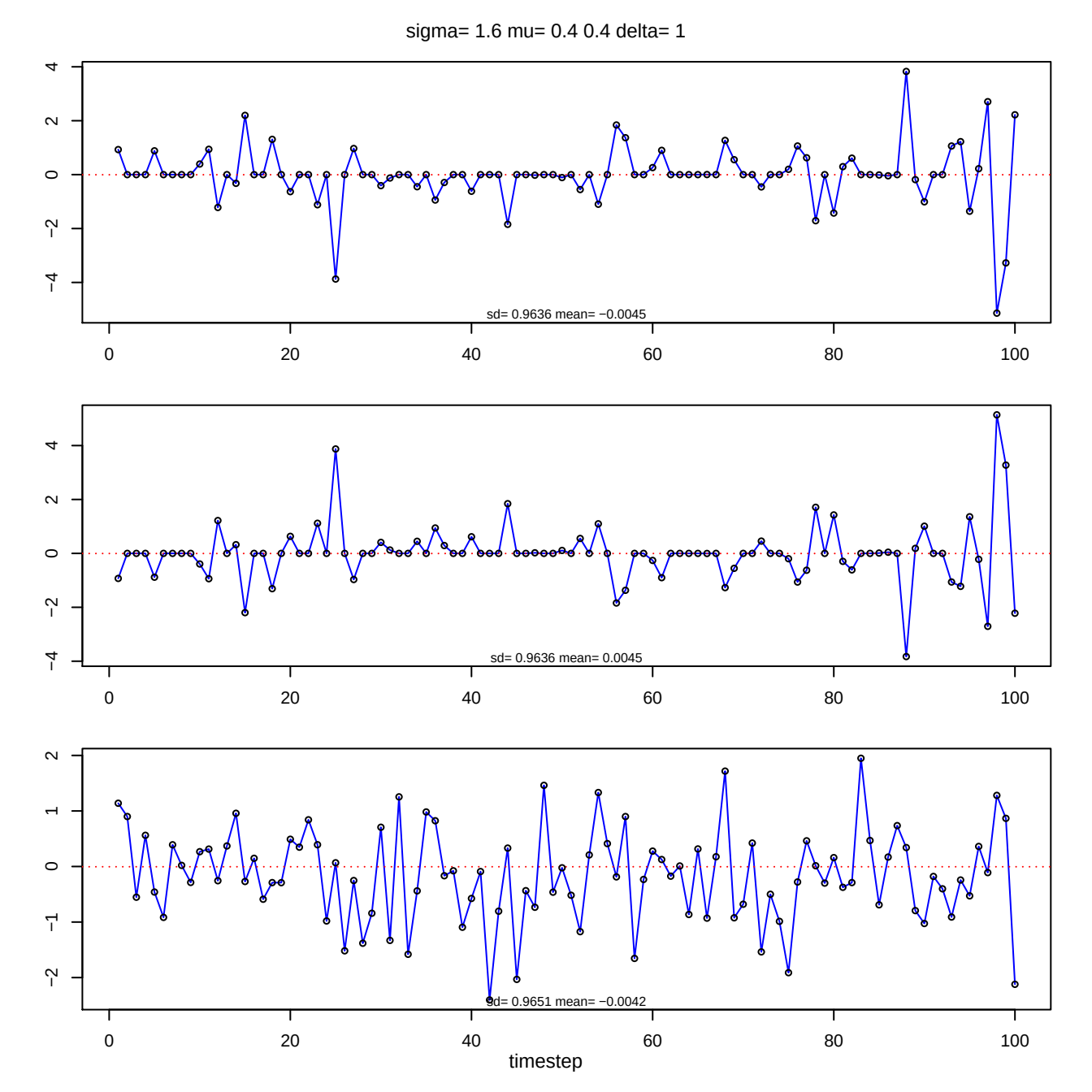

sigma= 1.6 mu= 0.3 0.9 delta= 0.6
sd= 0.4909 mean= −0.2217
sd= 0.497 mean= −0.2175
sd= 0.4631 mean= −0.2126
timestep

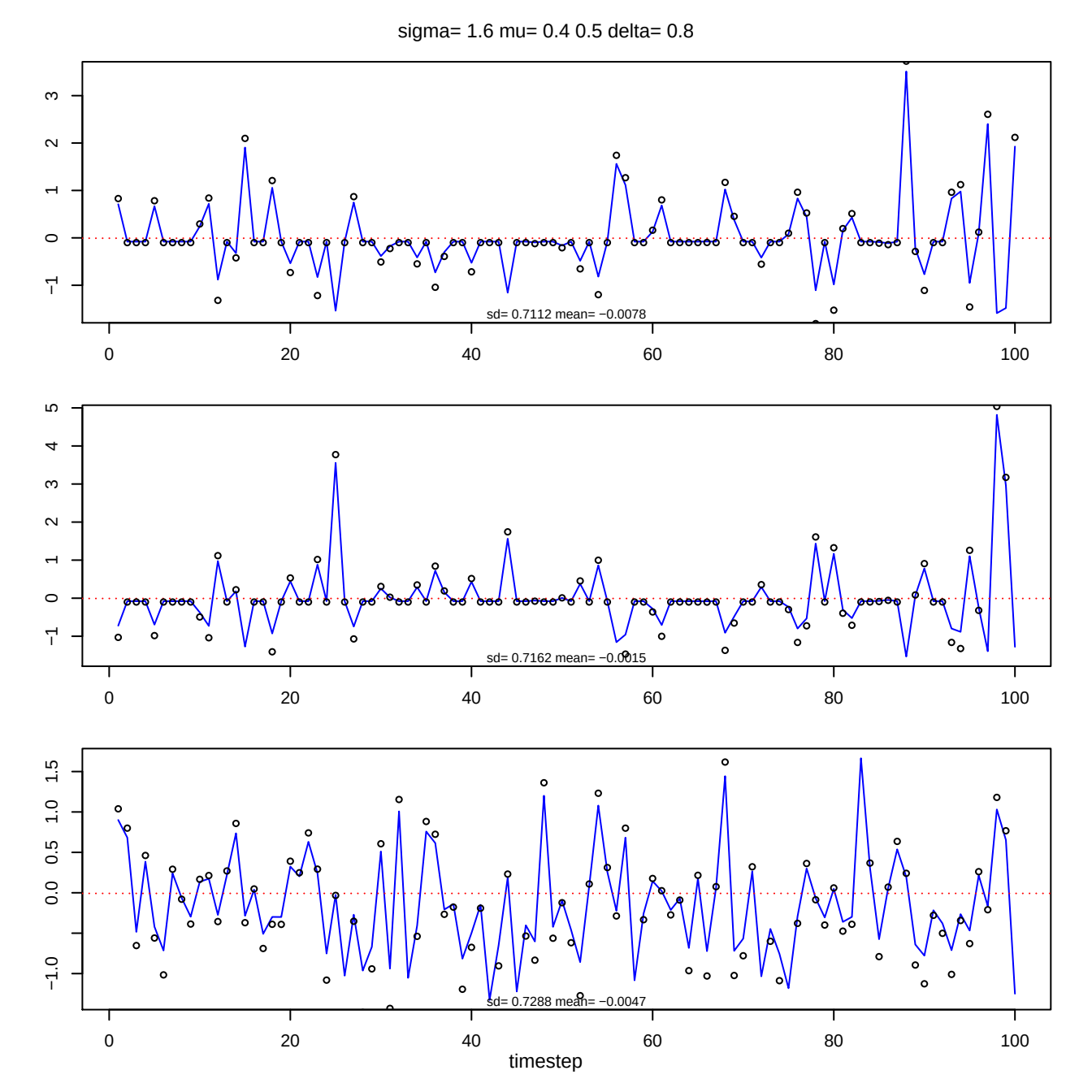

sigma= 1.6 mu= 0.3 0.9 delta= 0.7
sd= 0.5611 mean= −0.2863
sd= 0.567 mean= −0.2814
sd= 0.5484 mean= −0.2773
timestep

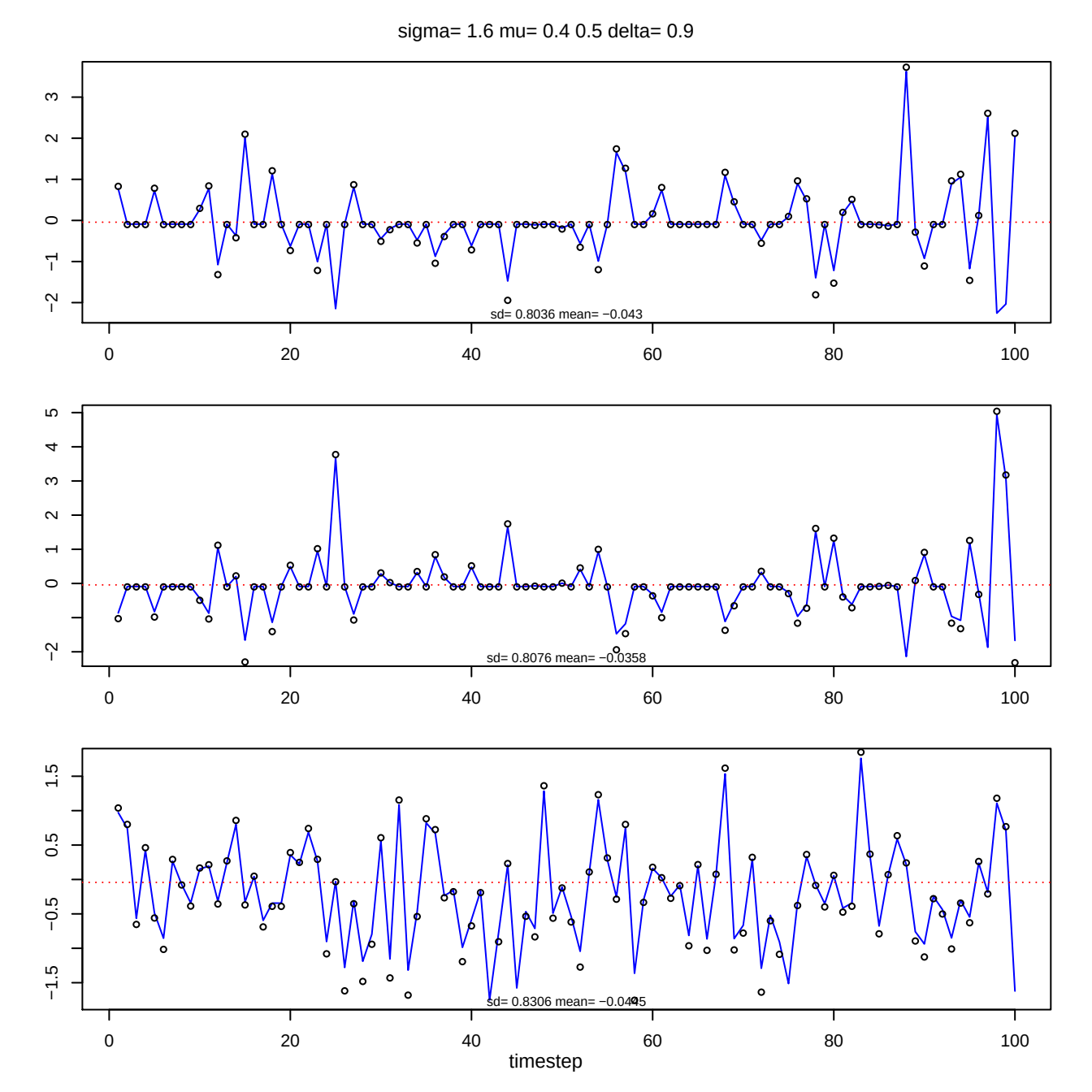

sigma= 1.6 mu= 0.3 0.9 delta= 0.8
sd= 0.6426 mean= −0.363
sd= 0.6481 mean= −0.3574
sd= 0.6475 mean= −0.3566
timestep

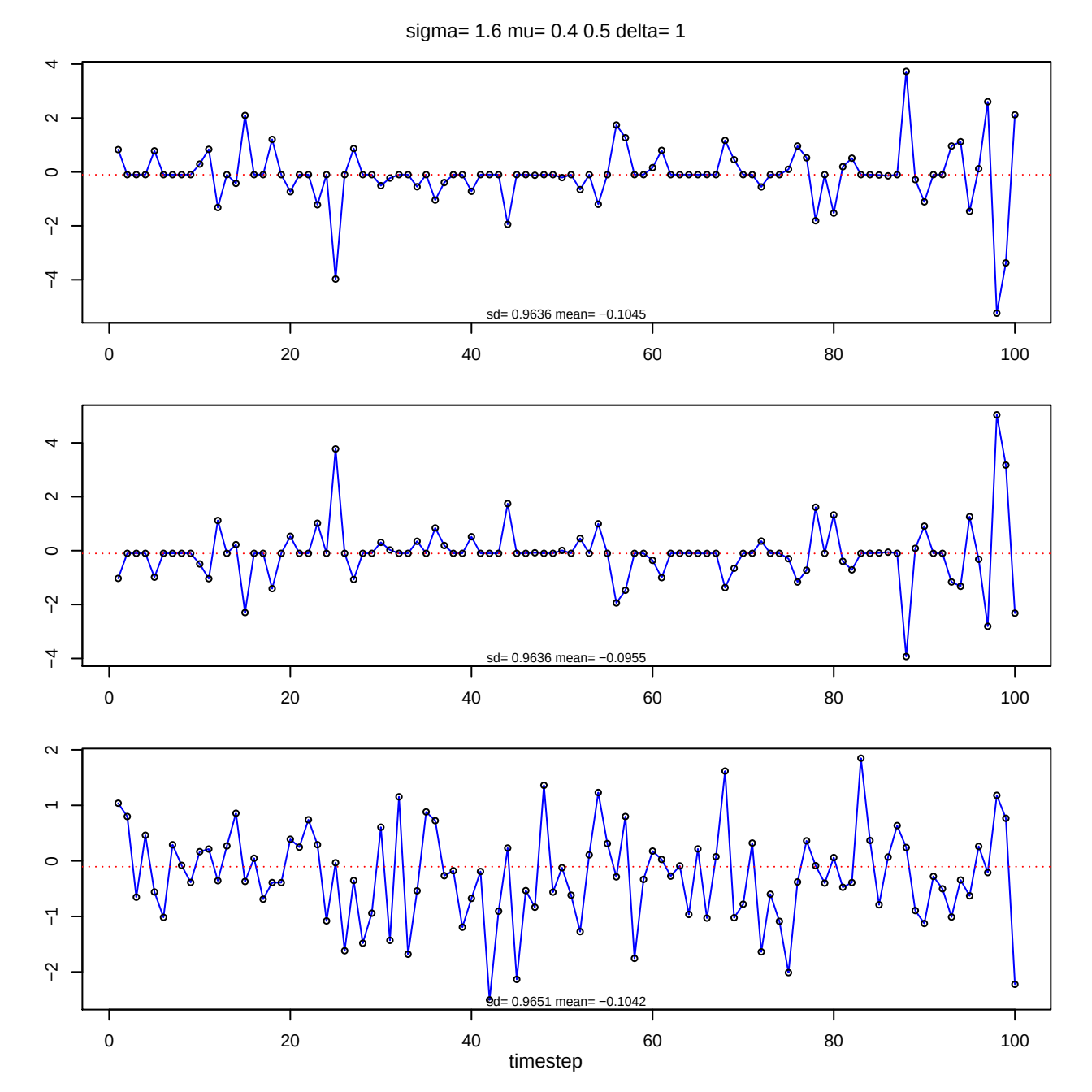

sigma= 1.6 mu= 0.3 0.9 delta= 0.9
sd= 0.7496 mean= −0.4591
sd= 0.7543 mean= −0.4524
sd= 0.7725 mean= −0.4581
timestep

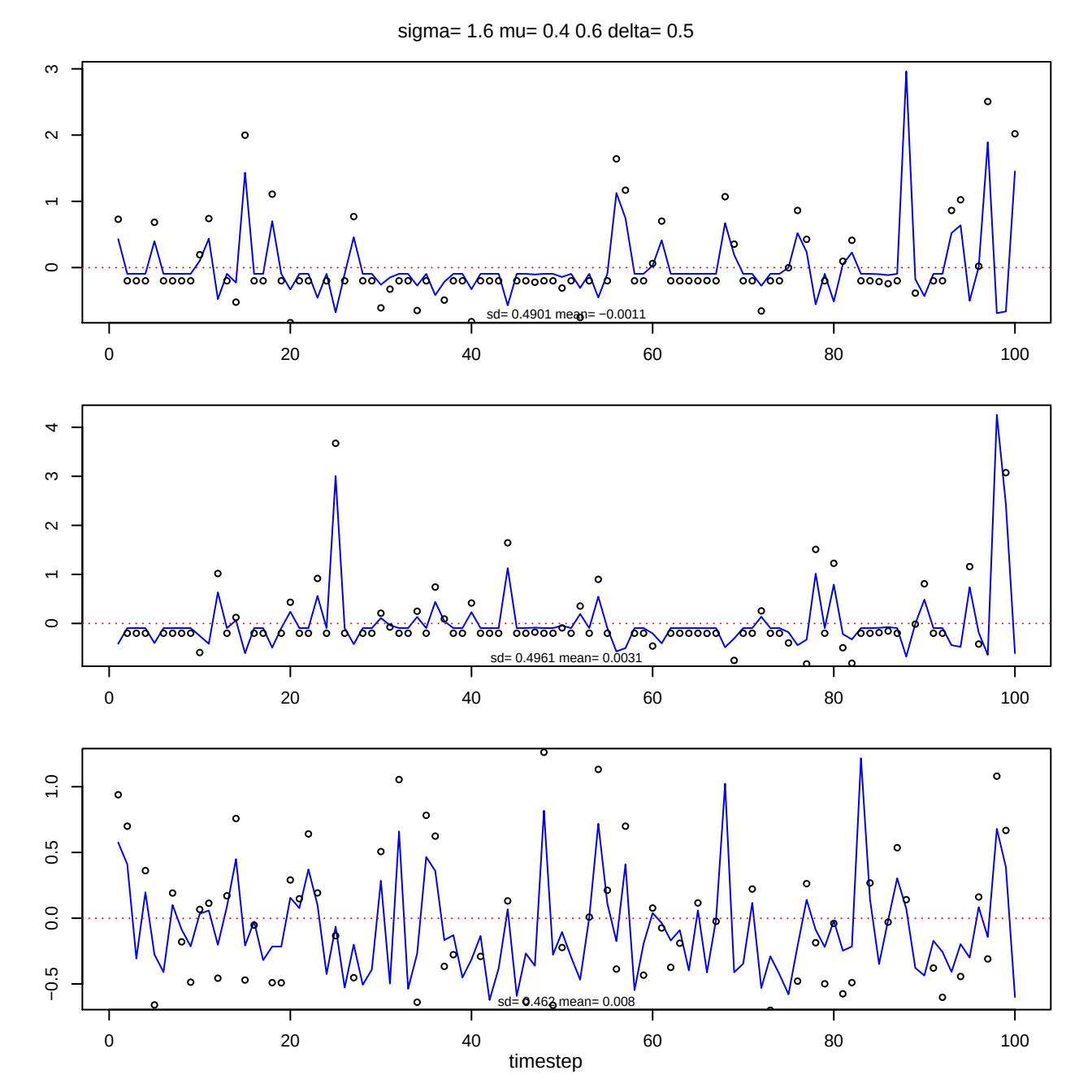

sigma= 1.6 mu= 0.3 0.9 delta= 1
sd= 0.9636 mean= −0.6045
sd= 0.9636 mean= −0.5955
sd= 0.9651 mean= −0.6042
timestep

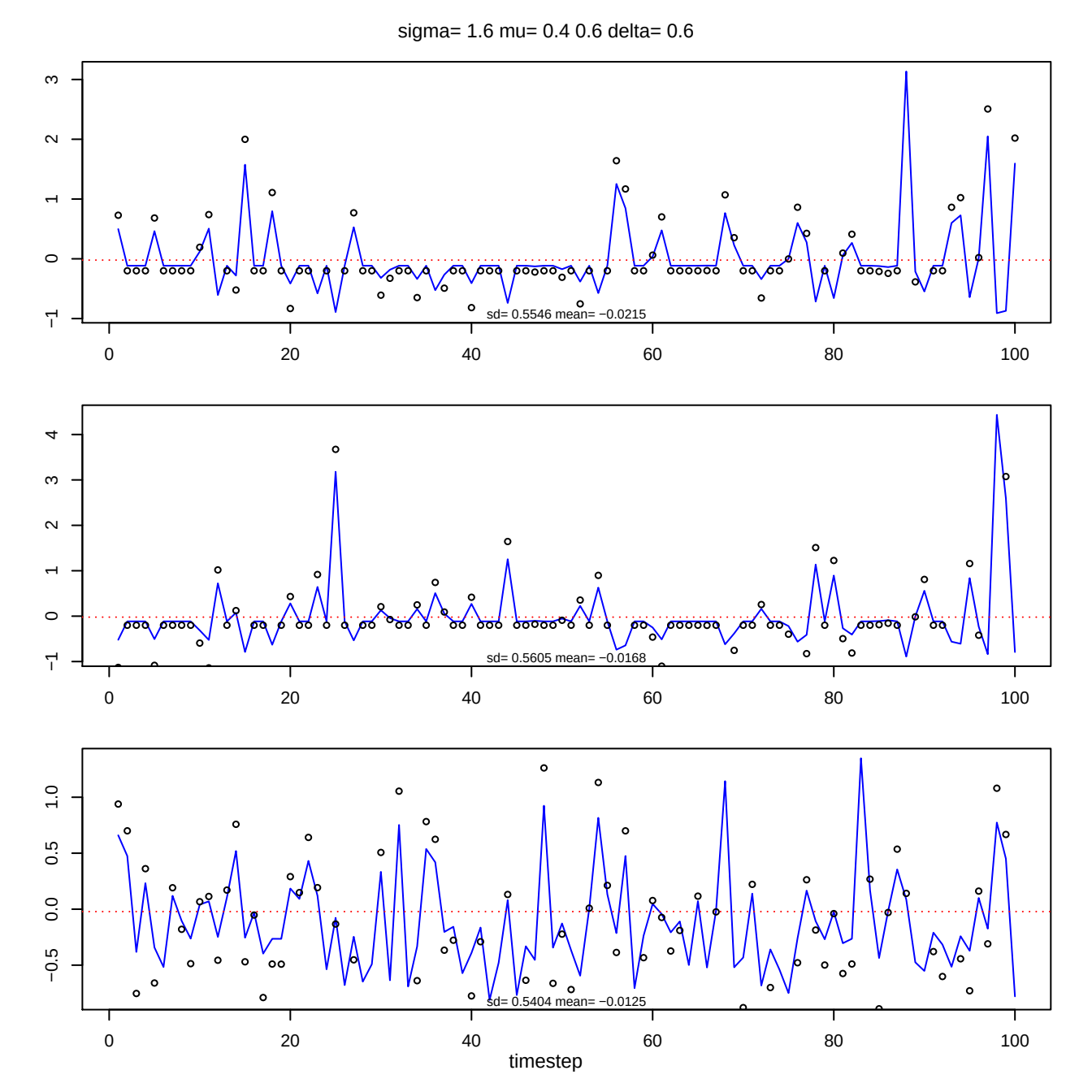

sigma= 1.6 mu= 0.4 0.4 delta= 1
sd= 0.9636 mean= −0.0045
sd= 0.9636 mean= 0.0045
sd= 0.9651 mean= −0.0042
timestep

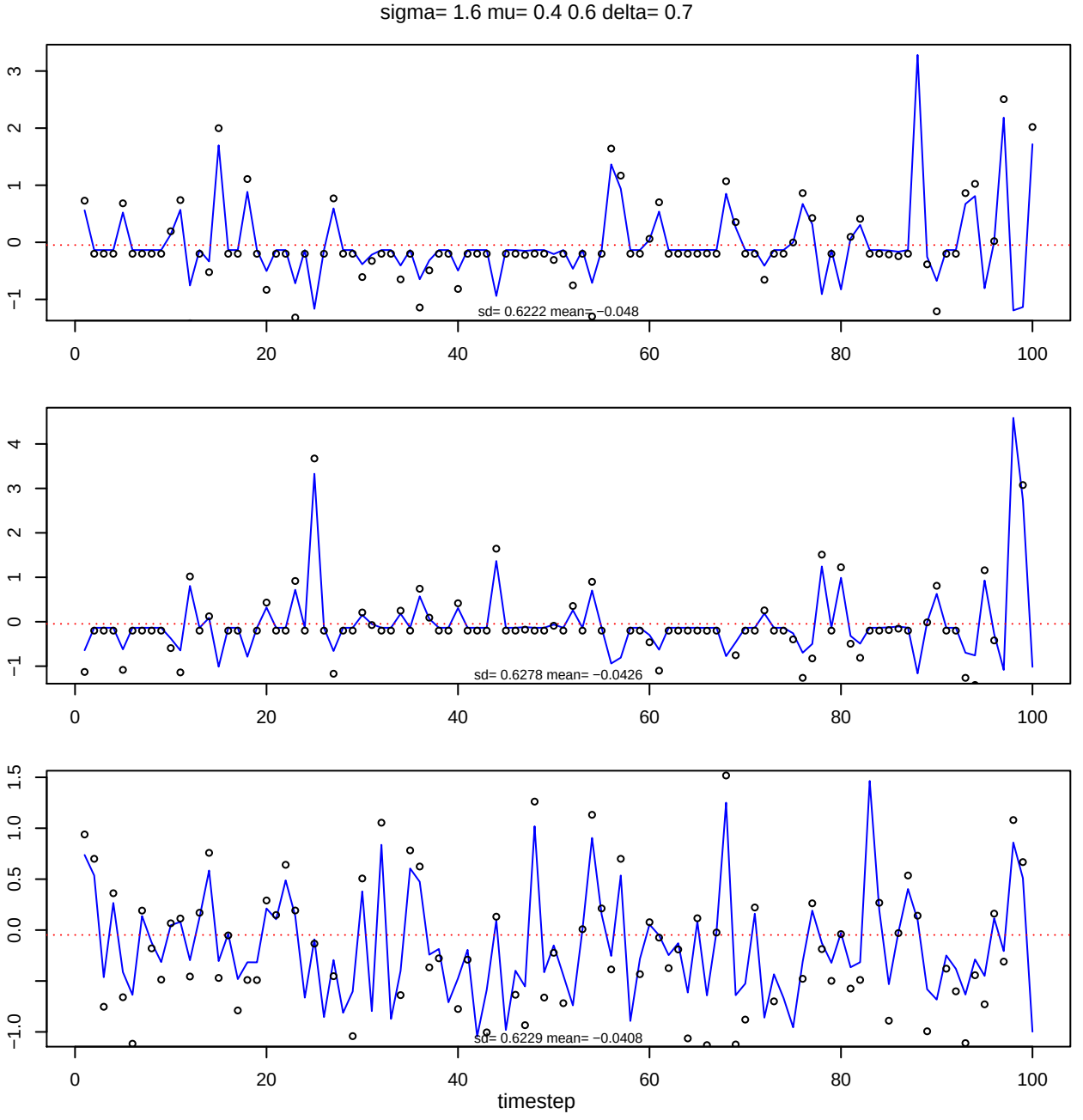

sigma= 1.6 mu= 0.4 0.5 delta= 0.8
sd= 0.7112 mean= −0.0078
sd= 0.7162 mean= −0.0015
sd= 0.7288 mean= −0.0047
timestep

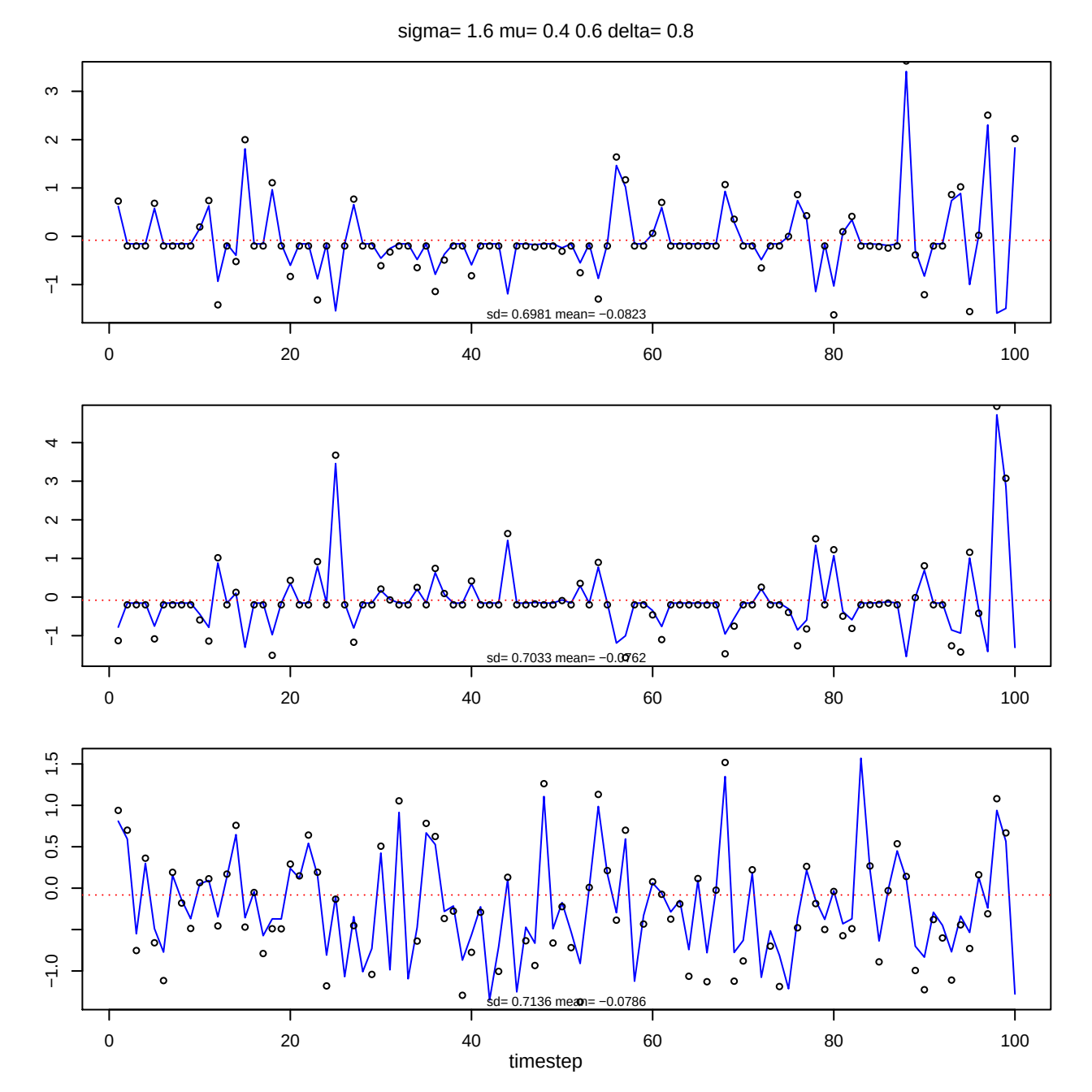

sigma= 1.6 mu= 0.4 0.5 delta= 0.9
sd= 0.8036 mean= −0.043
sd= 0.8076 mean= −0.0358
sd= 0.8306 mean= −0.0495
timestep

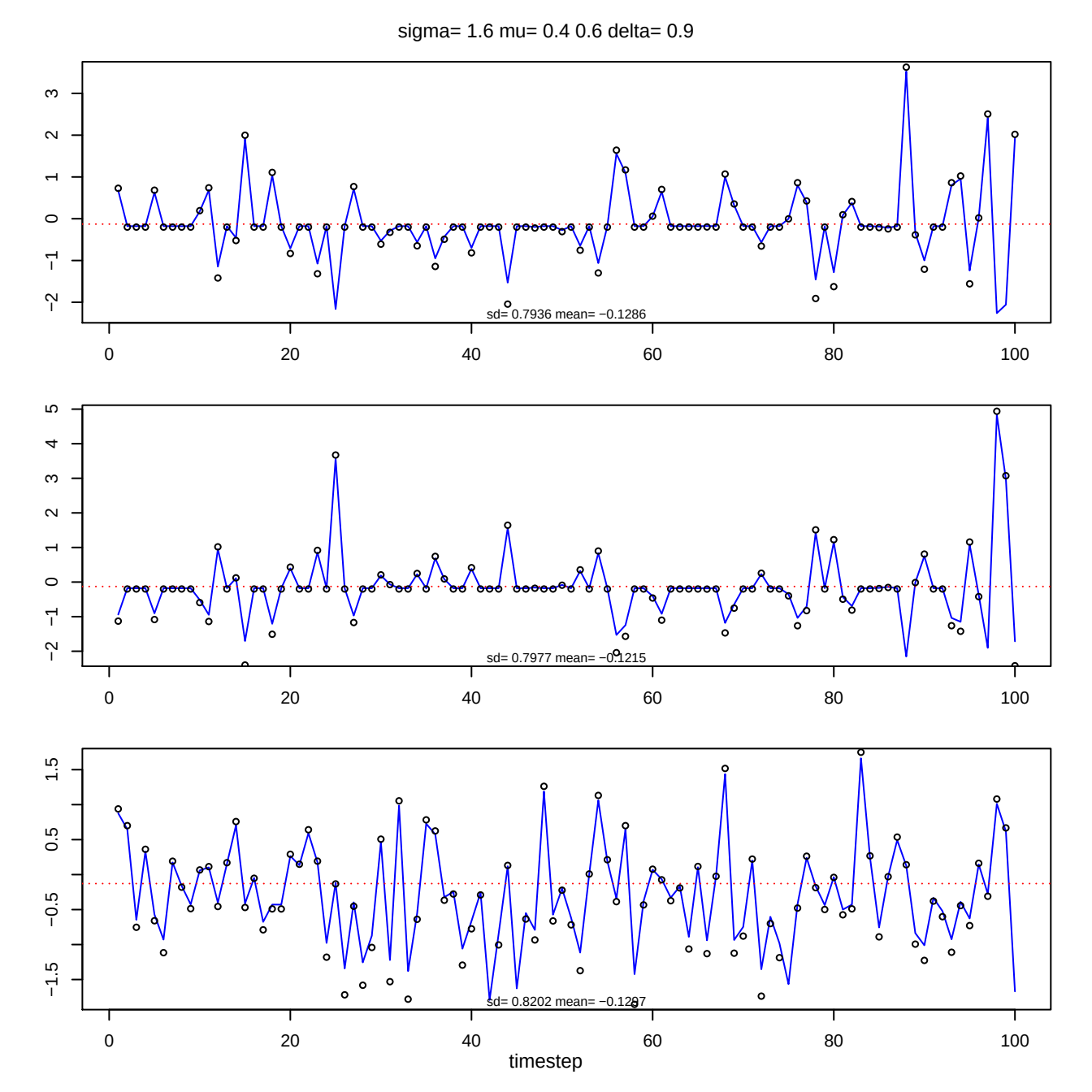

sigma= 1.6 mu= 0.4 0.5 delta= 1
sd= 0.9636 mean= −0.1045
sd= 0.9636 mean= −0.0955
sd= 0.9651 mean= −0.1042
timestep

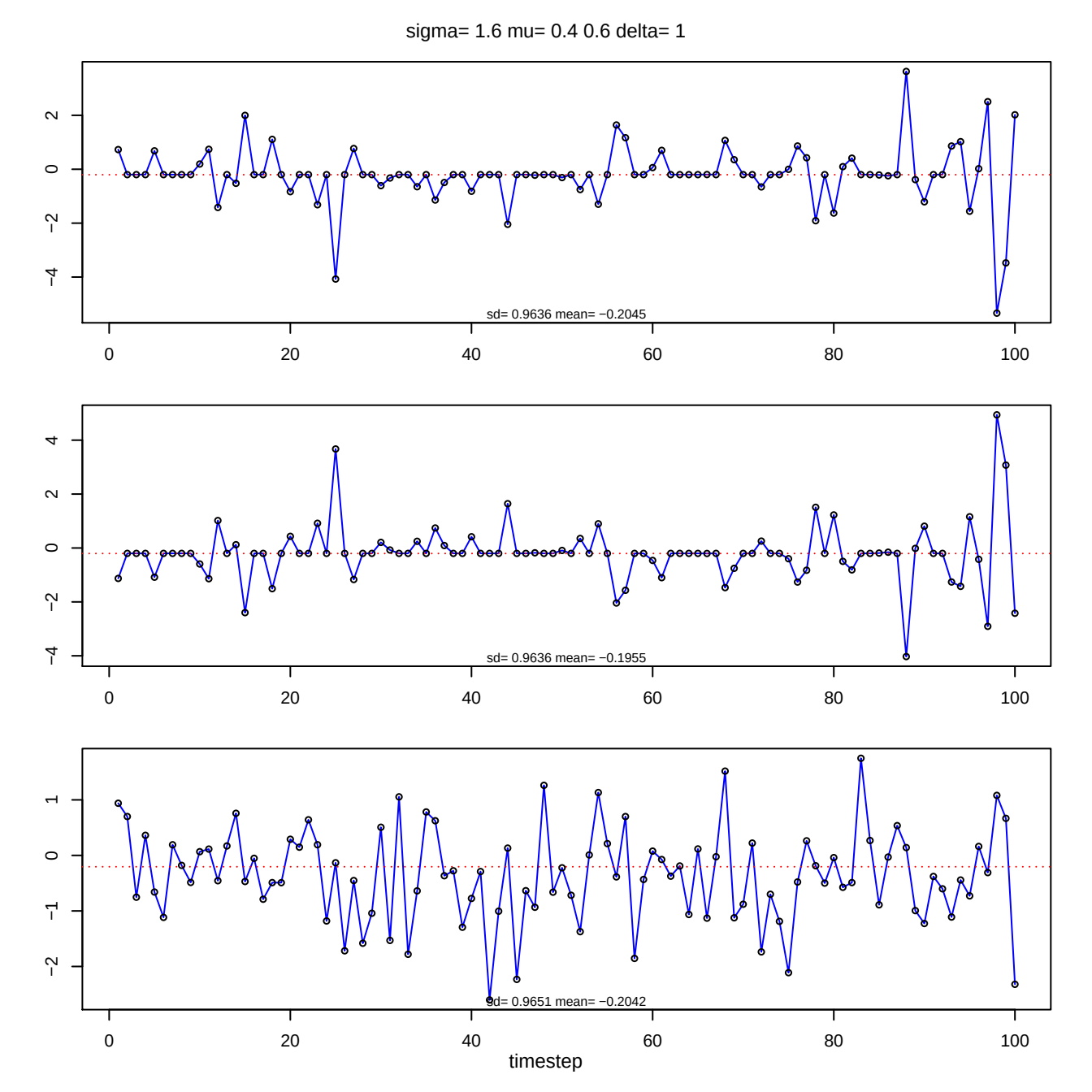

sigma= 1.6 mu= 0.4 0.6 delta= 0.5
sd= 0.4901 mean= −0.0011
sd= 0.4961 mean= 0.0031
sd= 0.463 mean= 0.008
timestep

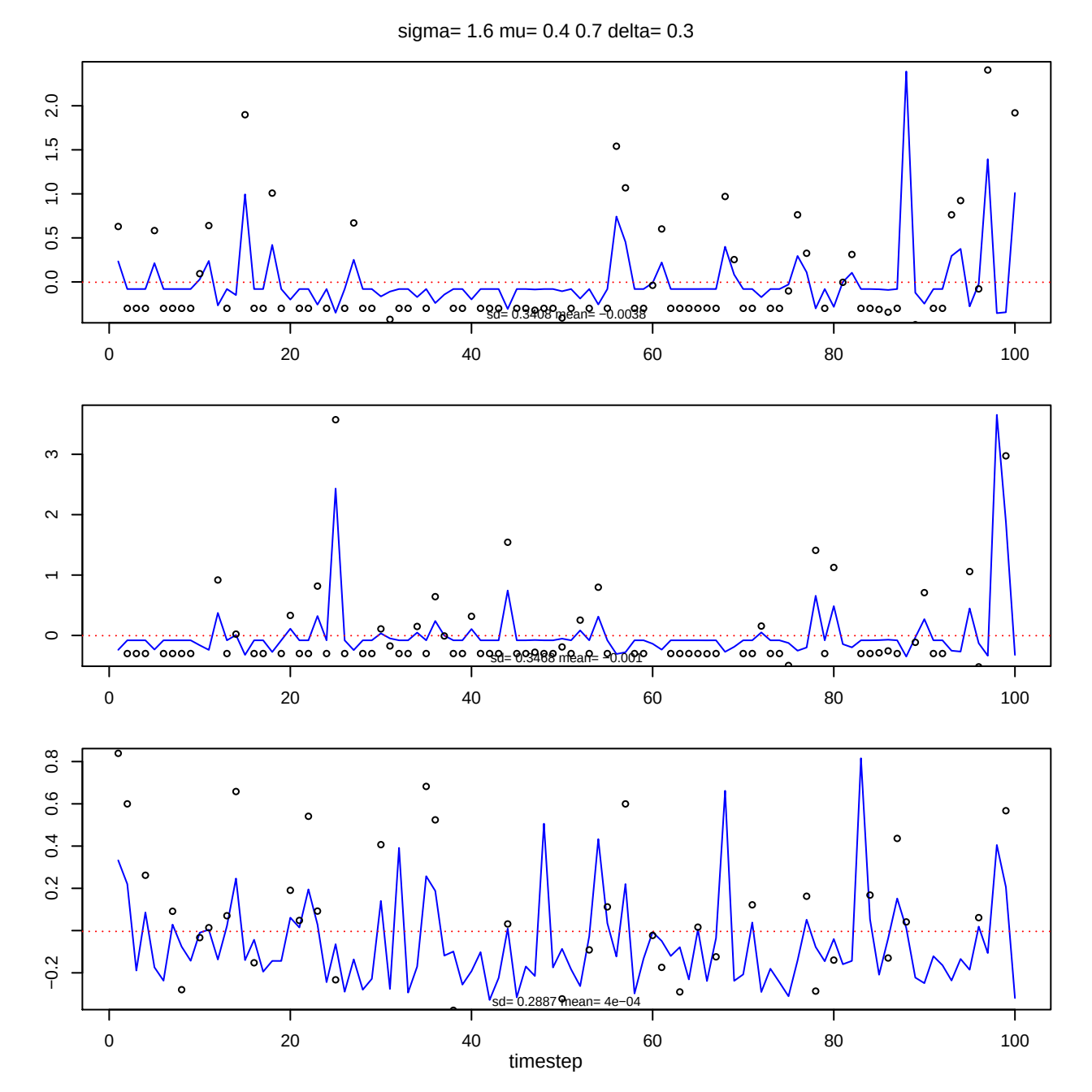

sigma= 1.6 mu= 0.4 0.6 delta= 0.6
sd= 0.5546 mean= −0.0215
sd= 0.5605 mean= −0.0168
sd= 0.5404 mean= −0.0125
timestep

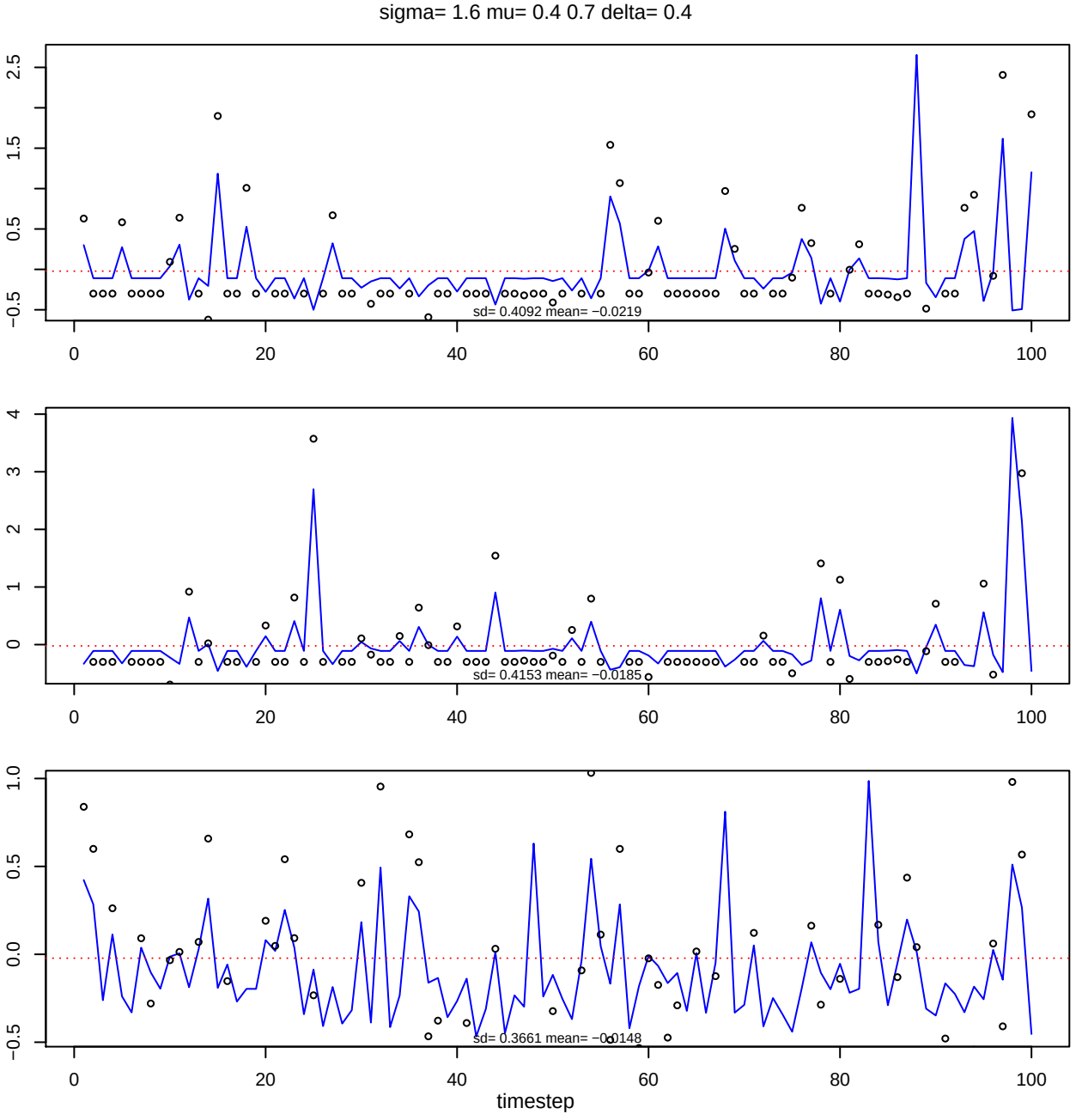

sigma= 1.6 mu= 0.4 0.6 delta= 0.7
sd= 0.6222 mean= −0.048
sd= 0.6278 mean= −0.0426
sd= 0.6229 mean= −0.0408
timestep

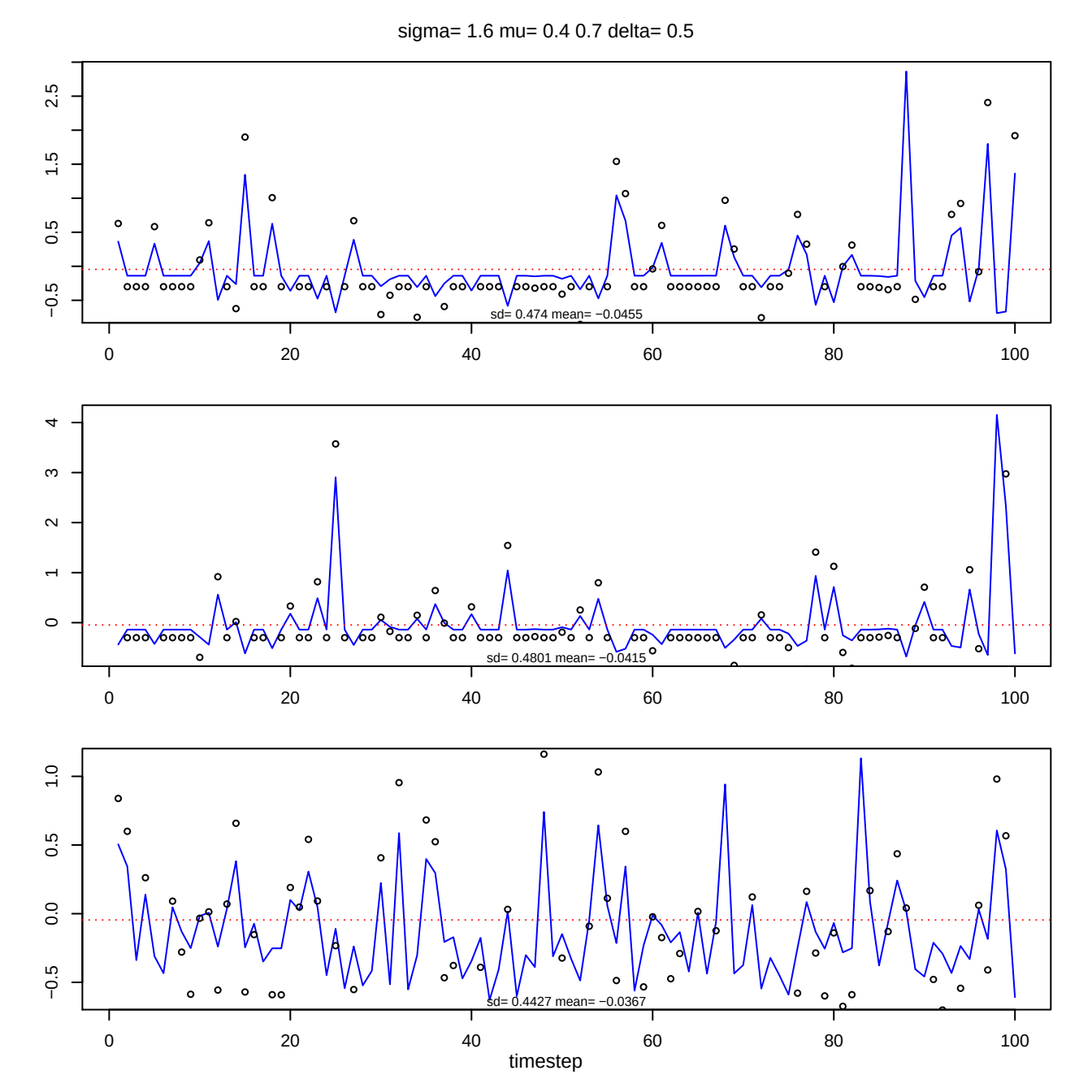

sigma= 1.6 mu= 0.4 0.6 delta= 0.8
sd= 0.6981 mean= −0.0823
sd= 0.7033 mean= −0.0762
sd= 0.7136 mean= −0.0786
timestep

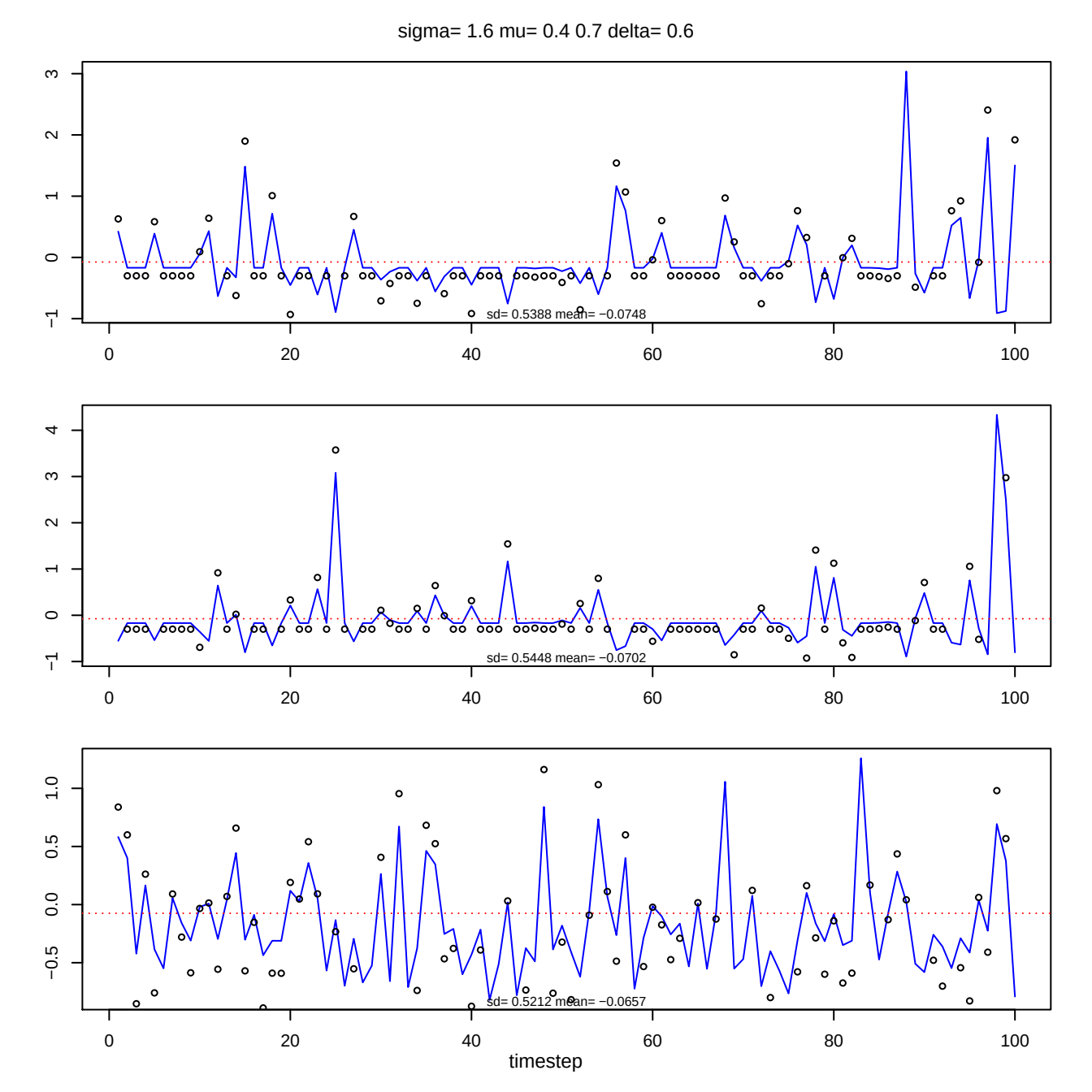

sigma= 1.6 mu= 0.4 0.6 delta= 0.9
sd= 0.7936 mean= −0.1286
sd= 0.7977 mean= −0.1215
sd= 0.8202 mean= −0.1297
timestep

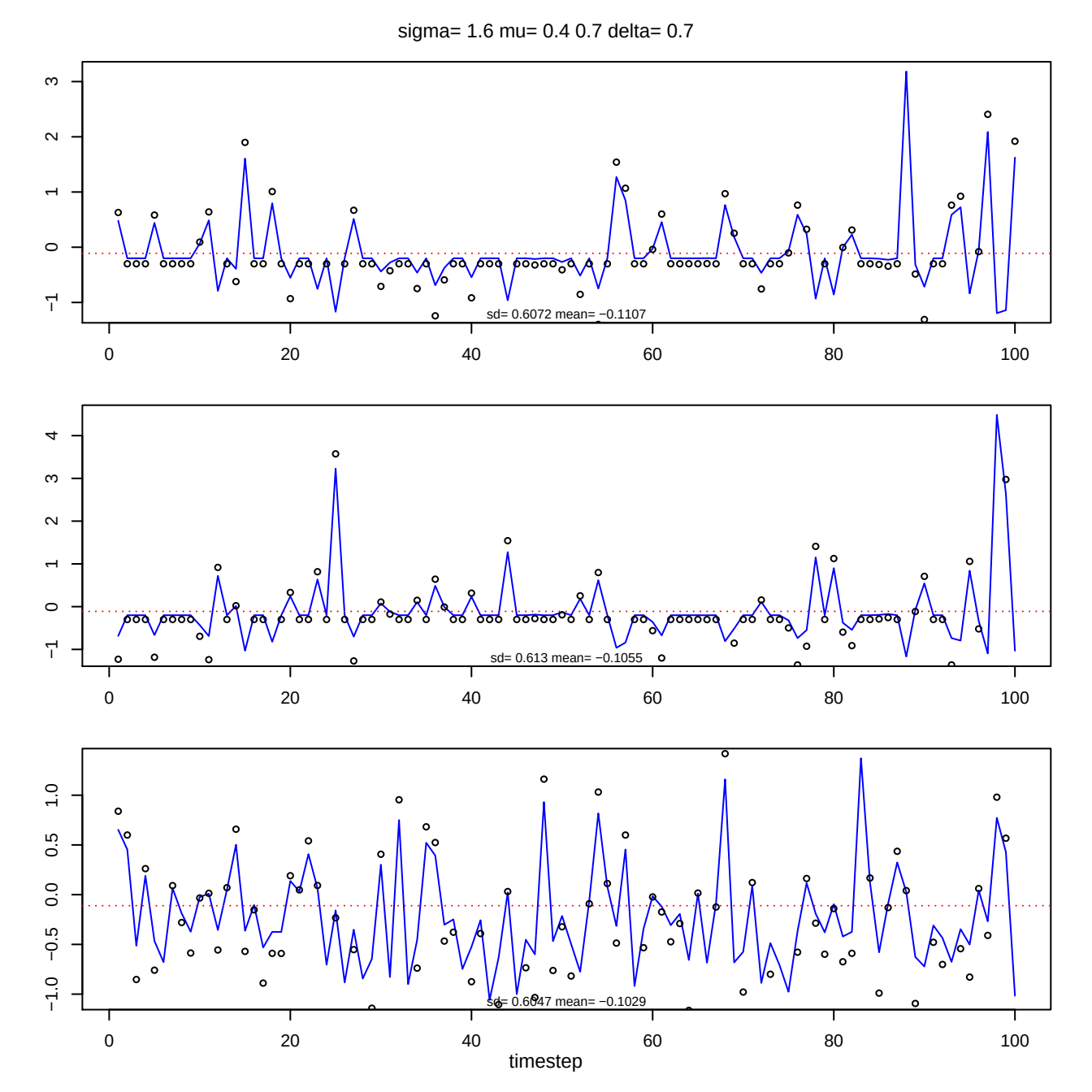

sigma= 1.6 mu= 0.4 0.6 delta= 1
sd= 0.9636 mean= −0.2045
sd= 0.9636 mean= −0.1955
sd= 0.9651 mean= −0.2042
timestep

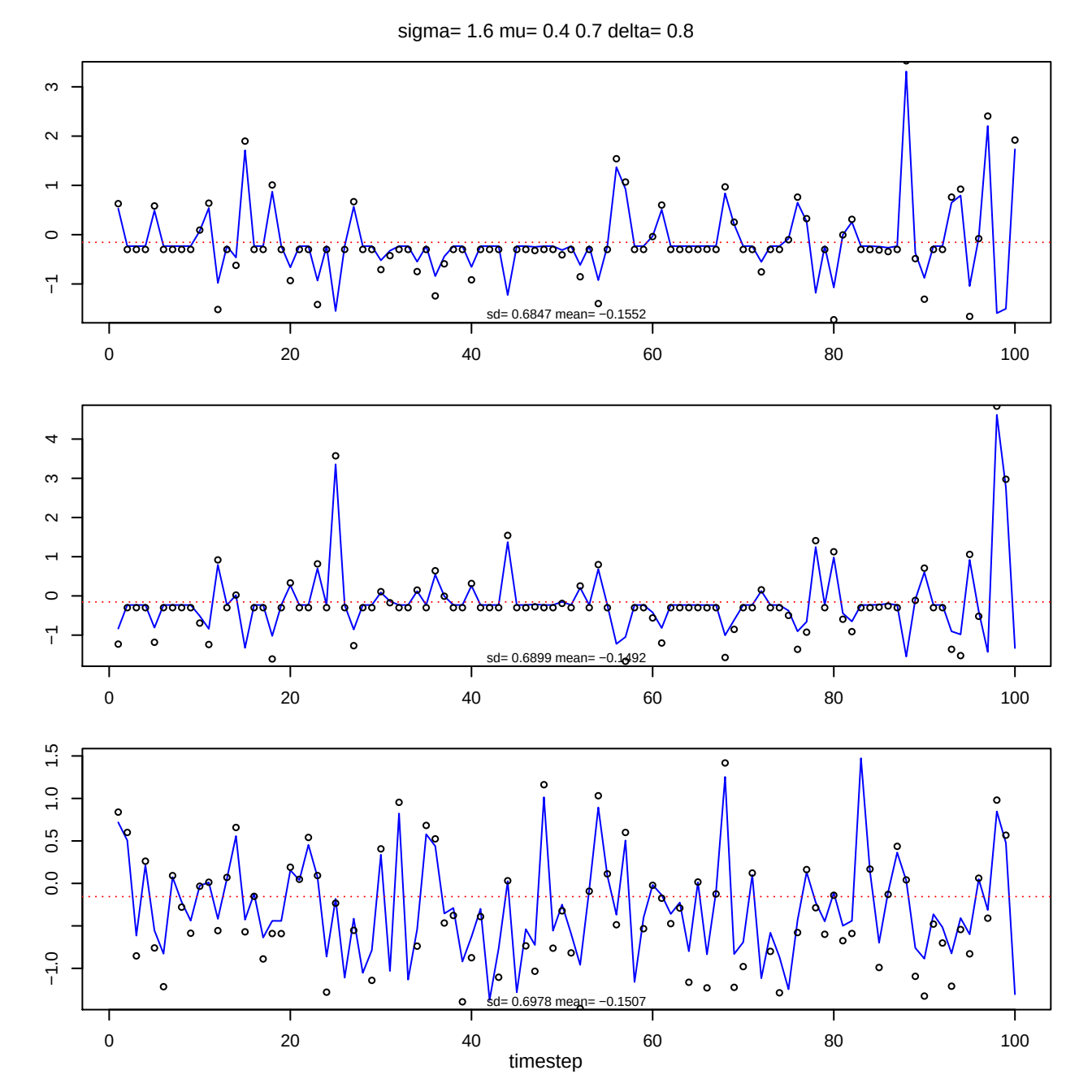

sigma= 1.6 mu= 0.4 0.7 delta= 0.3
sd= 0.3408 mean= −0.0038
sd= 0.3488 mean= −0.001
sd= 0.2887 mean= 4e−04
timestep

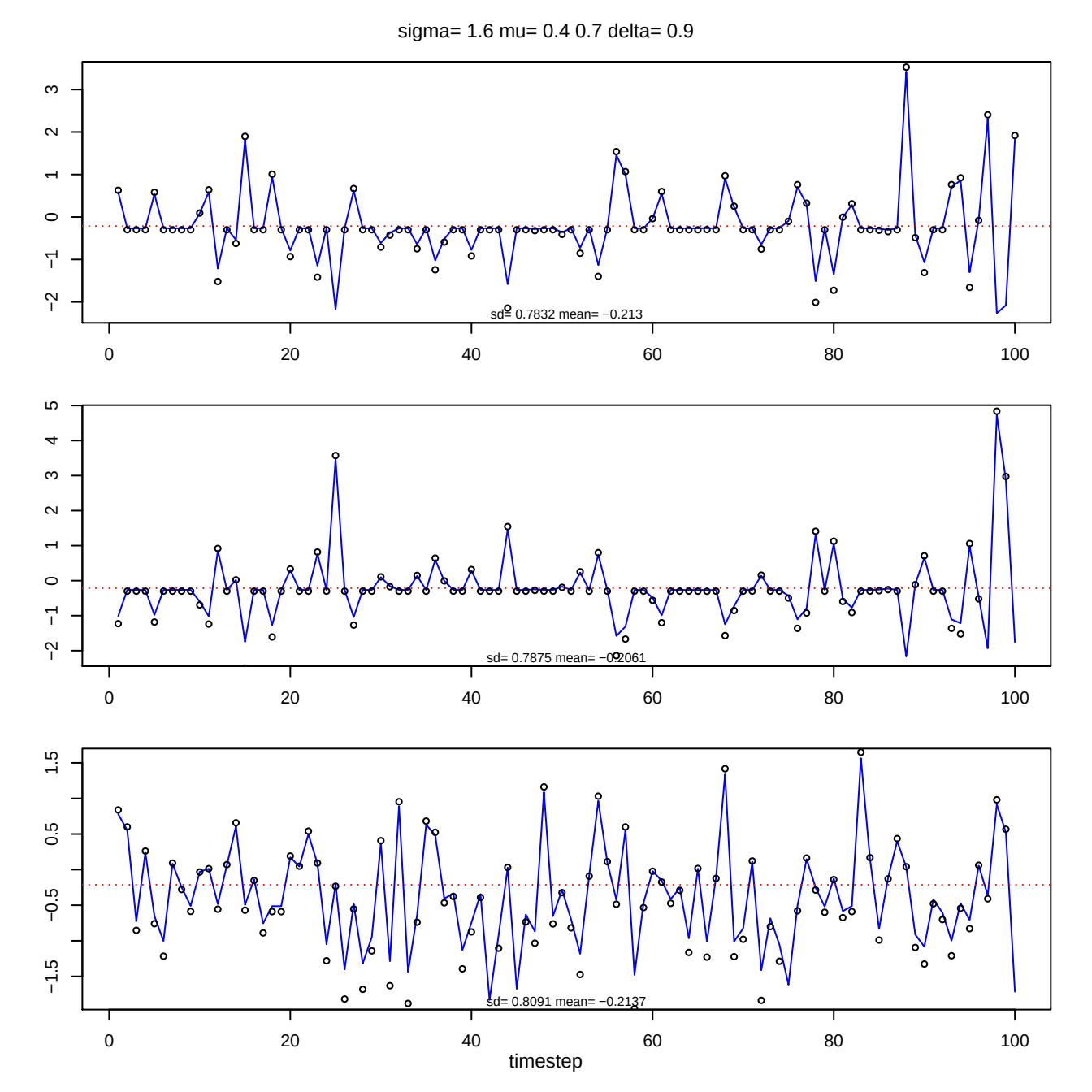

sigma= 1.6 mu= 0.4 0.7 delta= 0.4
sd= 0.4092 mean= −0.0219
sd= 0.4153 mean= −0.0185
sd= 0.3661 mean= −0.0148
timestep

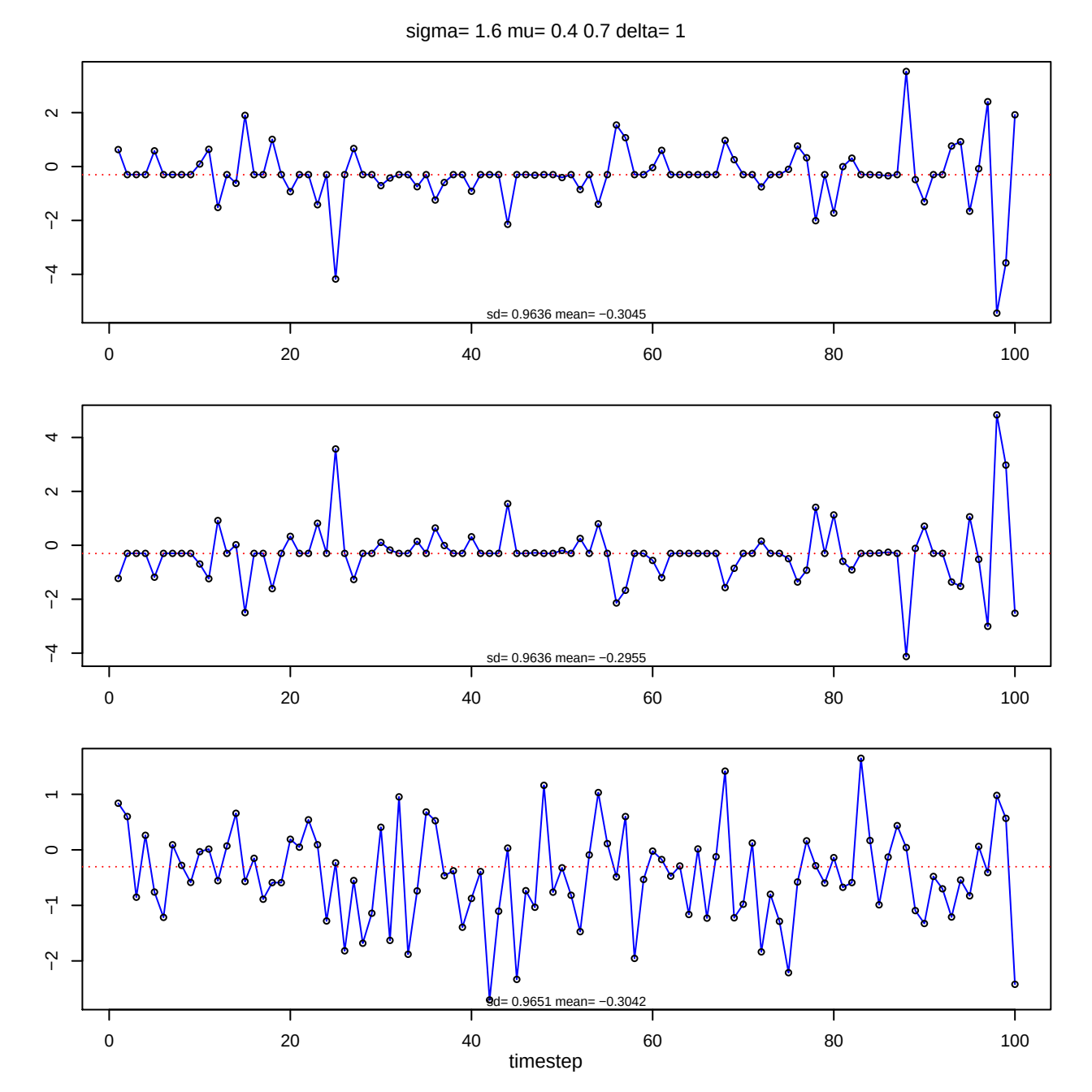

sigma= 1.6 mu= 0.4 0.7 delta= 0.5
sd= 0.474 mean= −0.0455
sd= 0.4801 mean= −0.0415
sd= 0.4427 mean= −0.0367
timestep

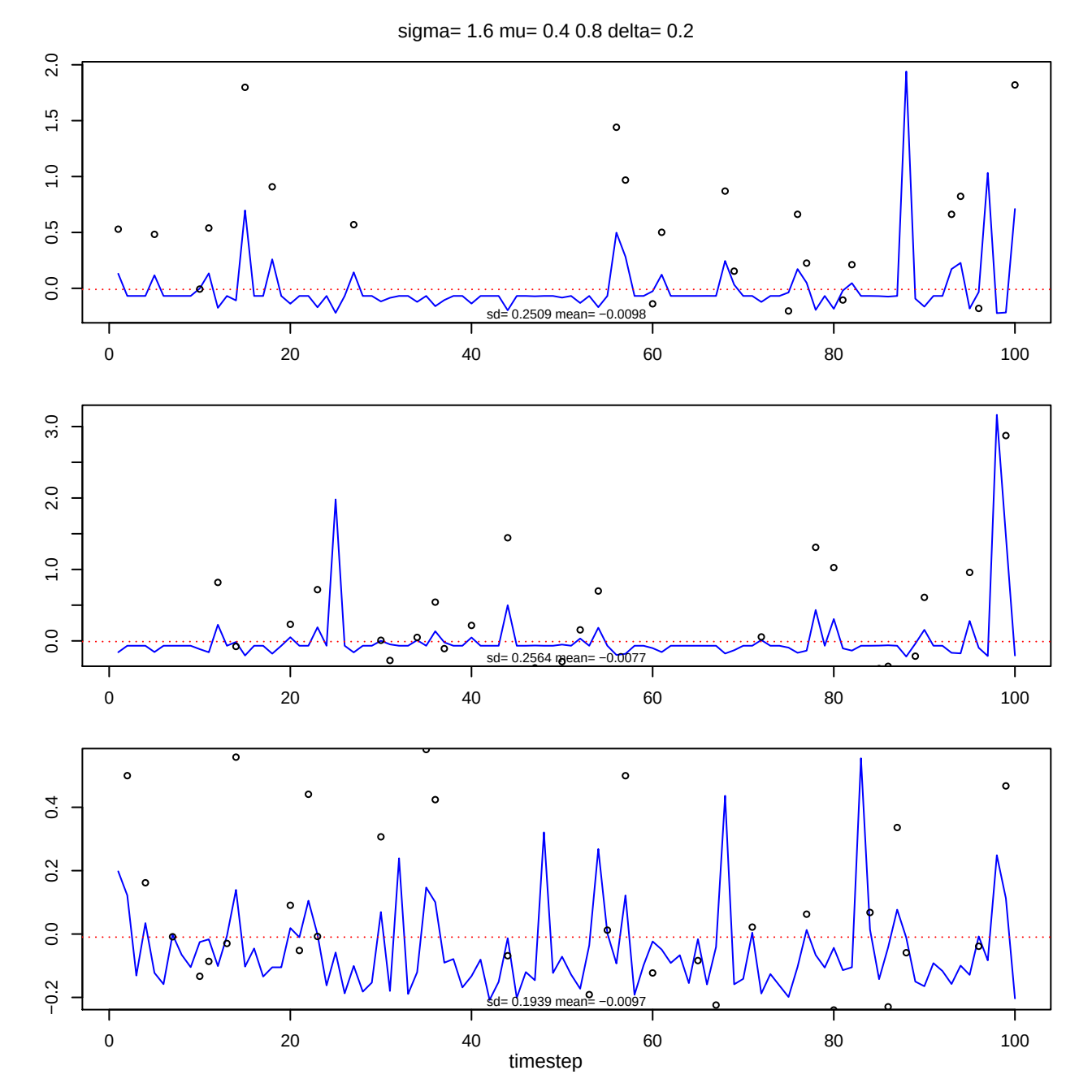

sigma= 1.6 mu= 0.4 0.7 delta= 0.6
sd= 0.5388 mean= −0.0748
sd= 0.5448 mean= −0.0702
sd= 0.5212 mean= −0.0657
timestep

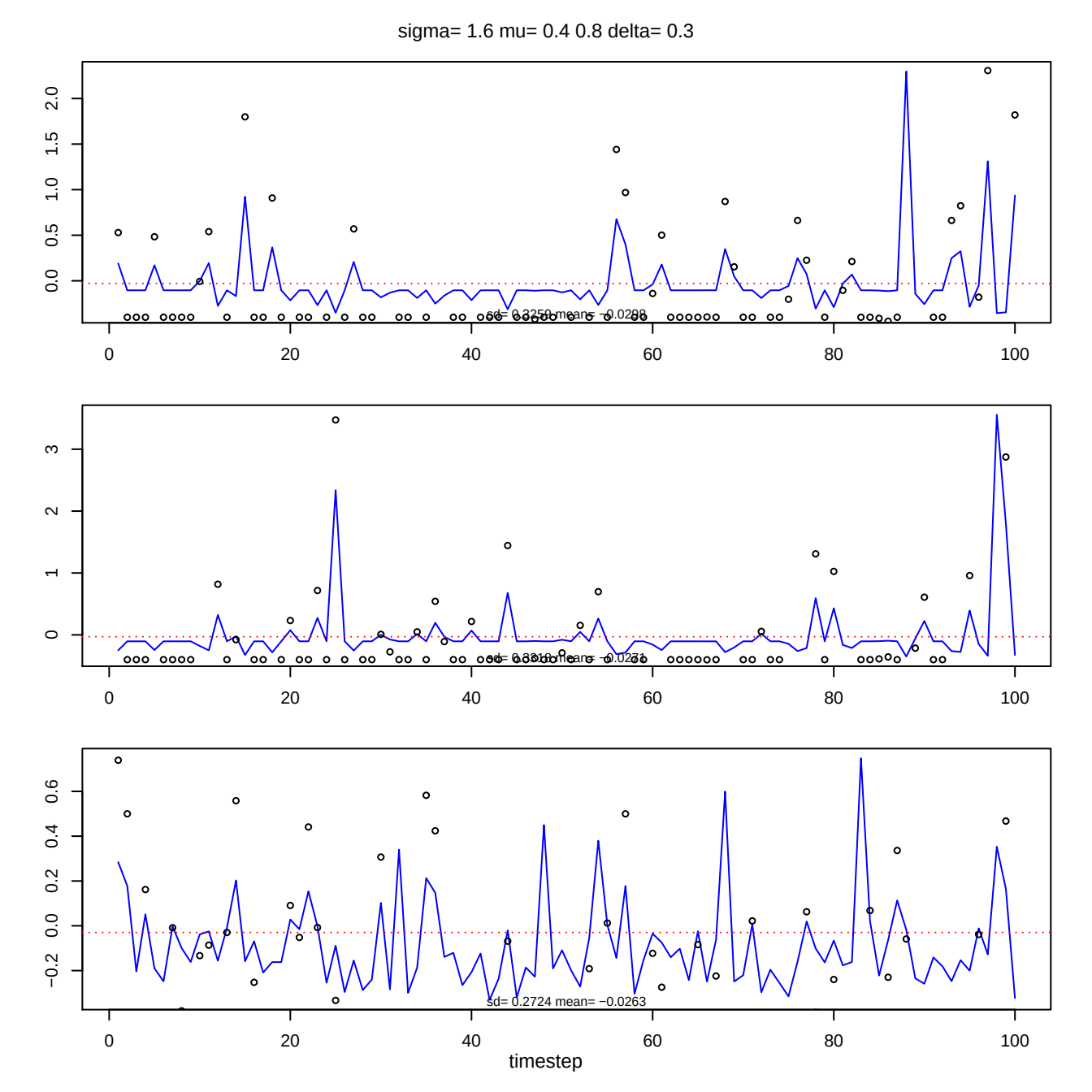

sigma= 1.6 mu= 0.4 0.7 delta= 0.7
sd= 0.6072 mean= −0.1107
sd= 0.613 mean= −0.1055
sd= 0.6047 mean= −0.1029
timestep

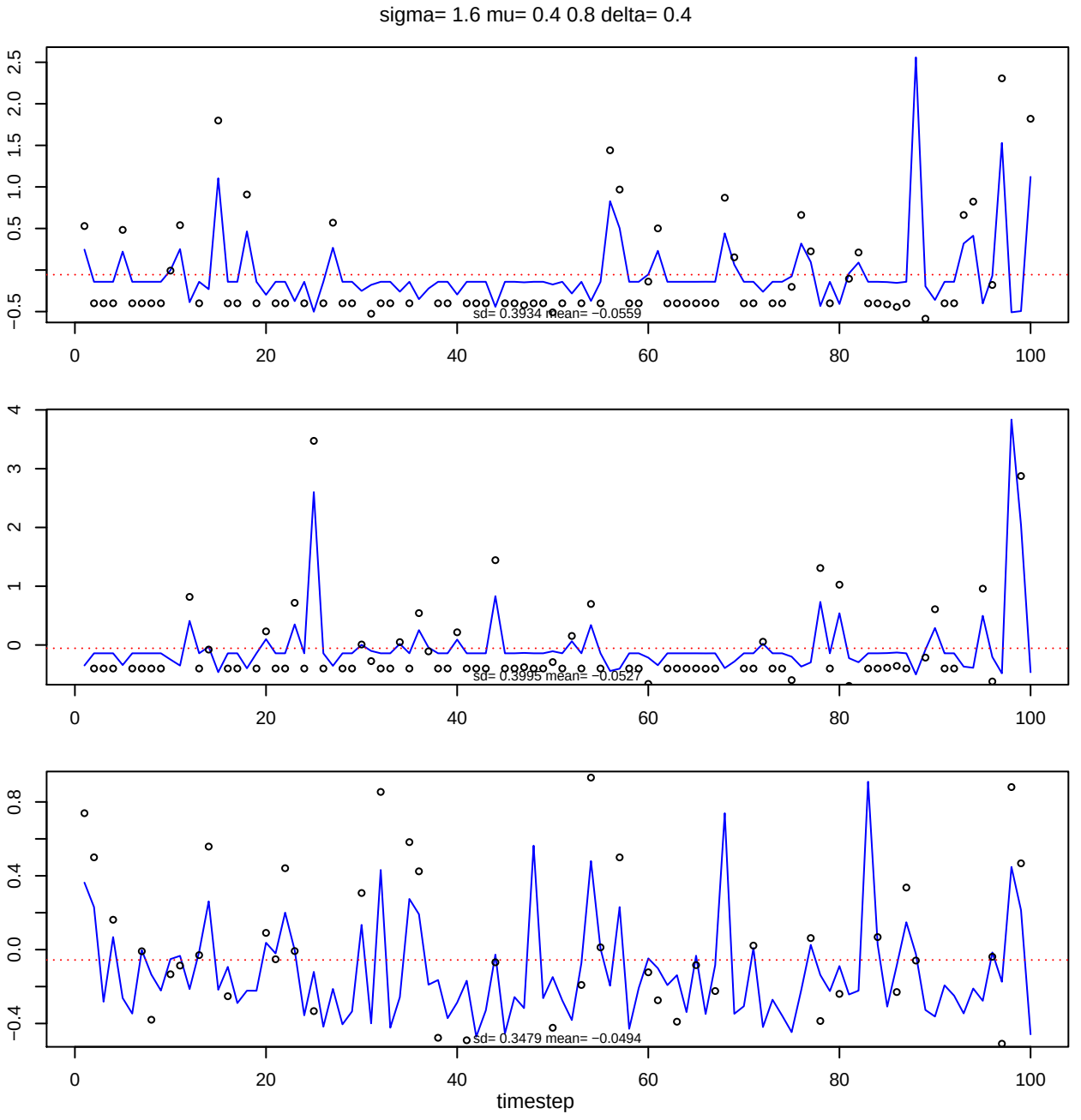

sigma= 1.6 mu= 0.4 0.7 delta= 0.8
sd= 0.6847 mean= −0.1552
sd= 0.6899 mean= −0.1492
sd= 0.6978 mean= −0.1507
timestep

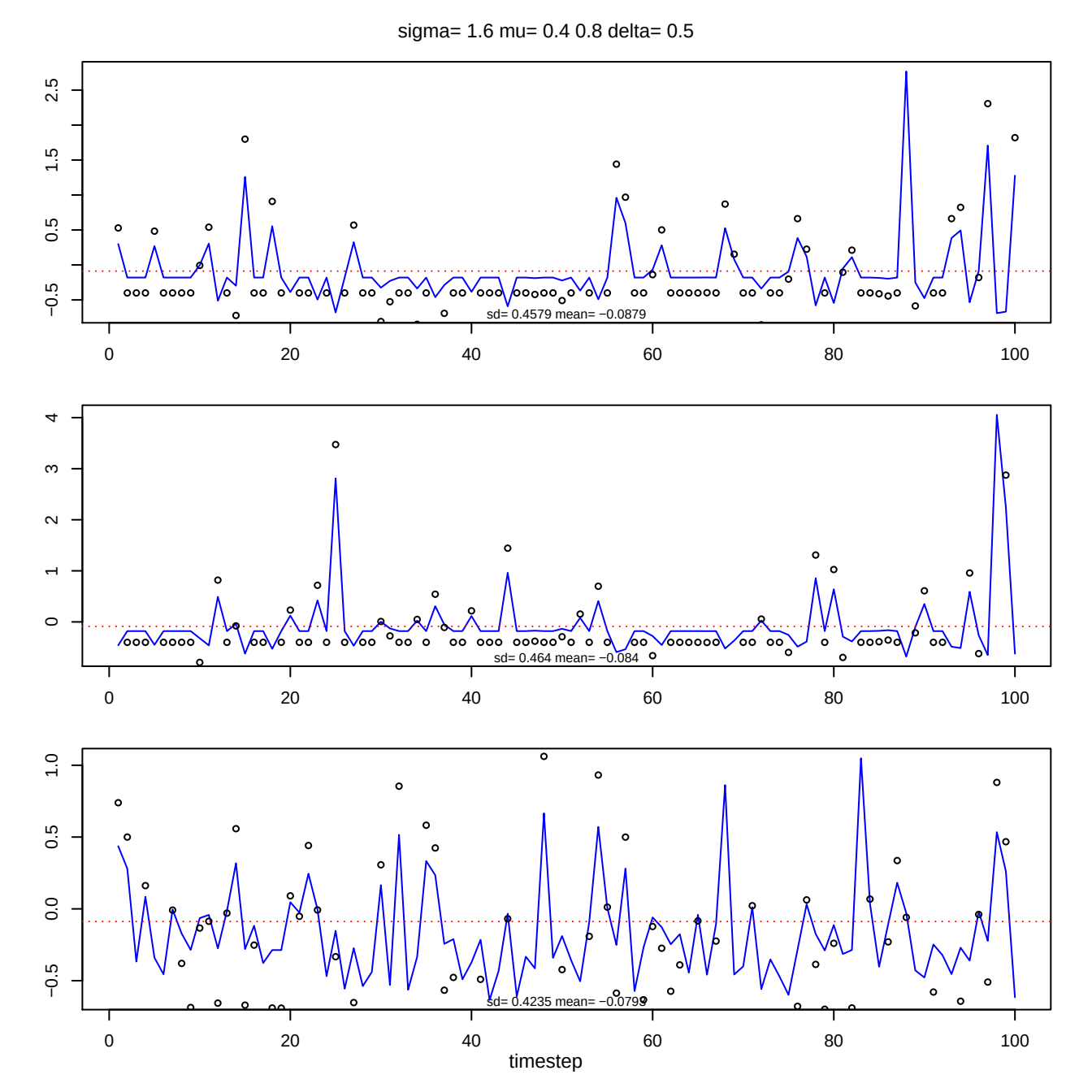

sigma= 1.6 mu= 0.4 0.7 delta= 0.9
sd= 0.7832 mean= −0.213
sd= 0.7875 mean= −0.2061
sd= 0.8091 mean= −0.2137
timestep

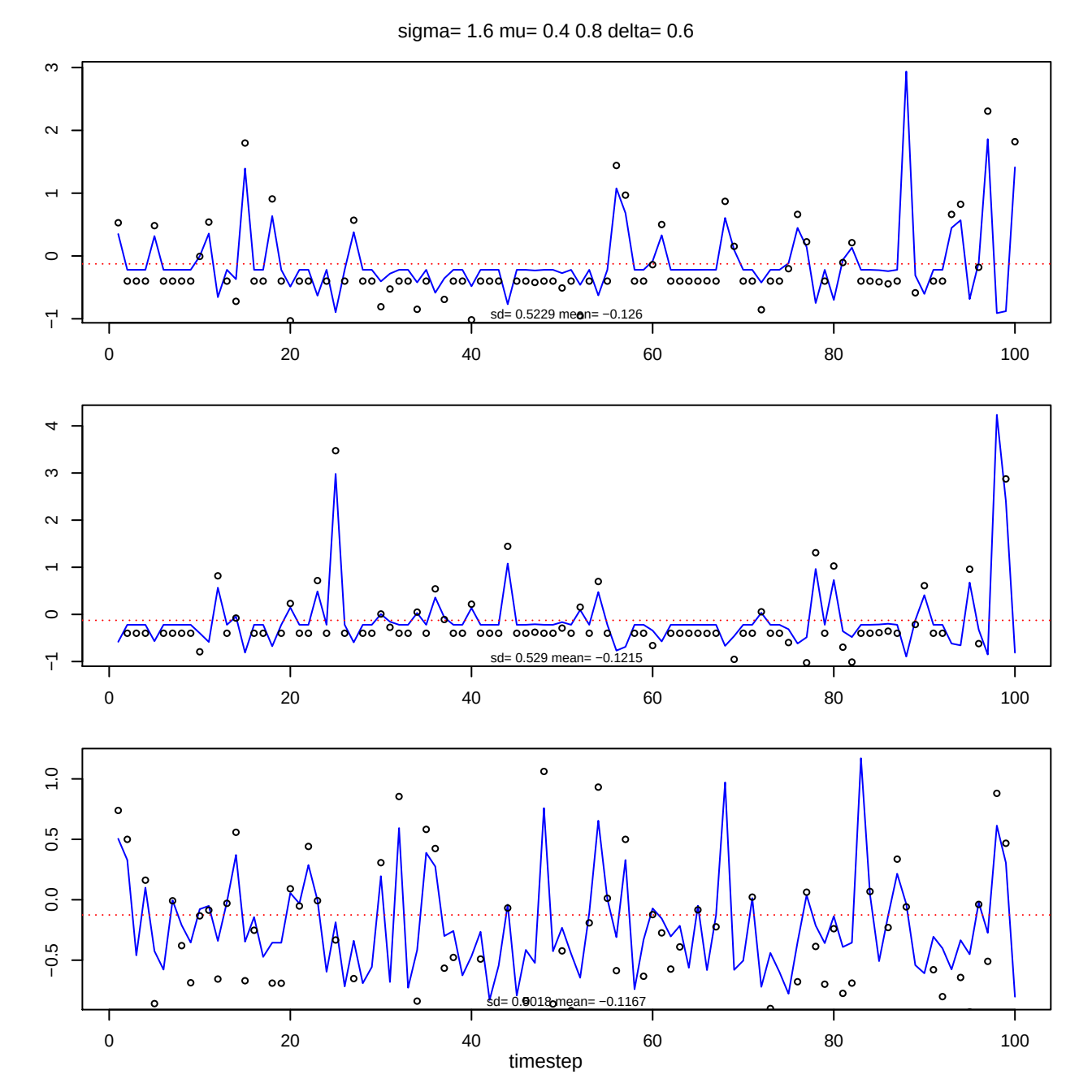

sigma= 1.6 mu= 0.4 0.7 delta= 1
sd= 0.9636 mean= −0.3045
sd= 0.9636 mean= −0.2955
sd= 0.9651 mean= −0.3042
timestep

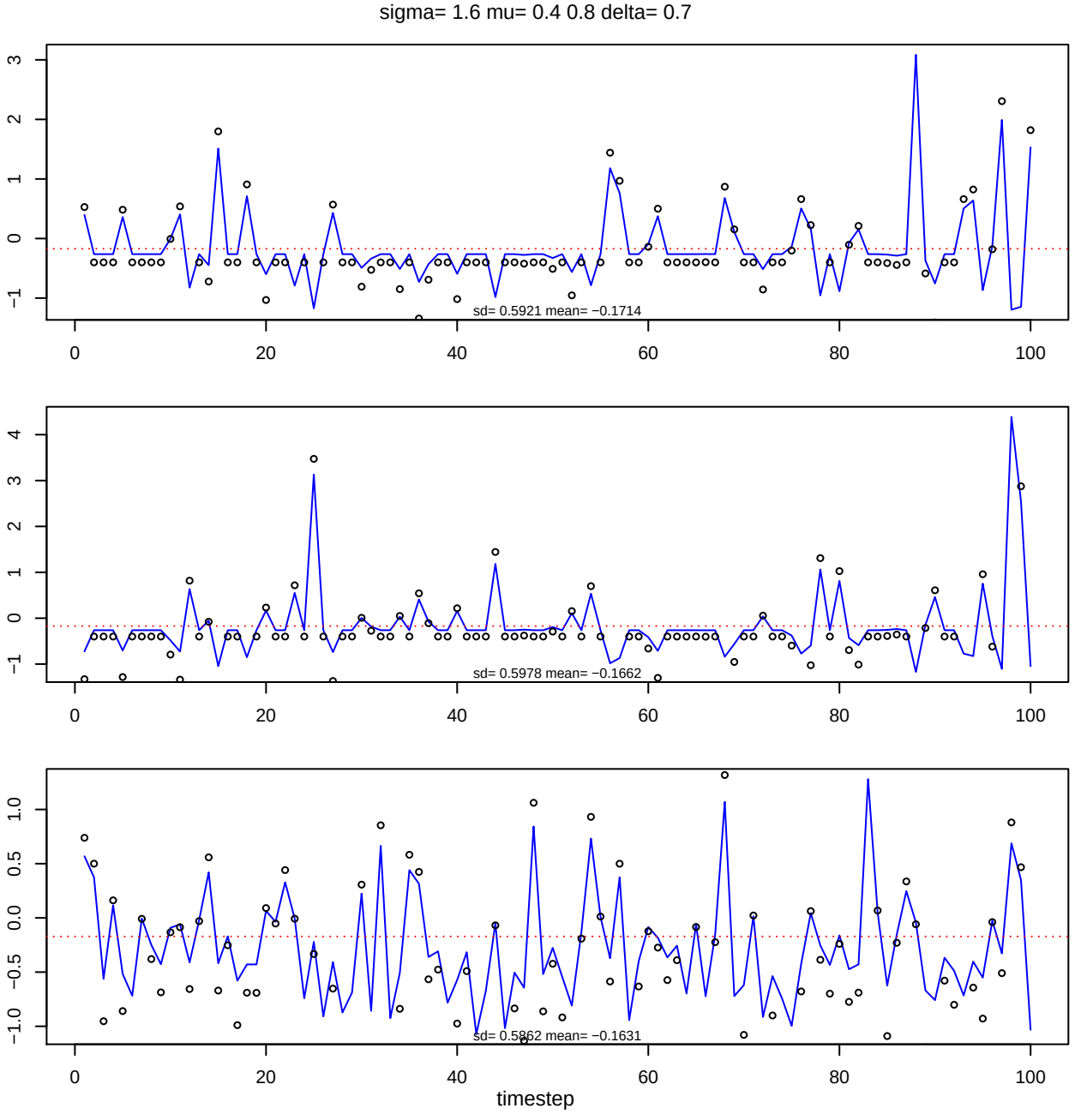

sigma= 1.6 mu= 0.4 0.8 delta= 0.2
sd= 0.2509 mean= −0.0098
sd= 0.2564 mean= −0.0077
sd= 0.1939 mean= −0.0097
timestep

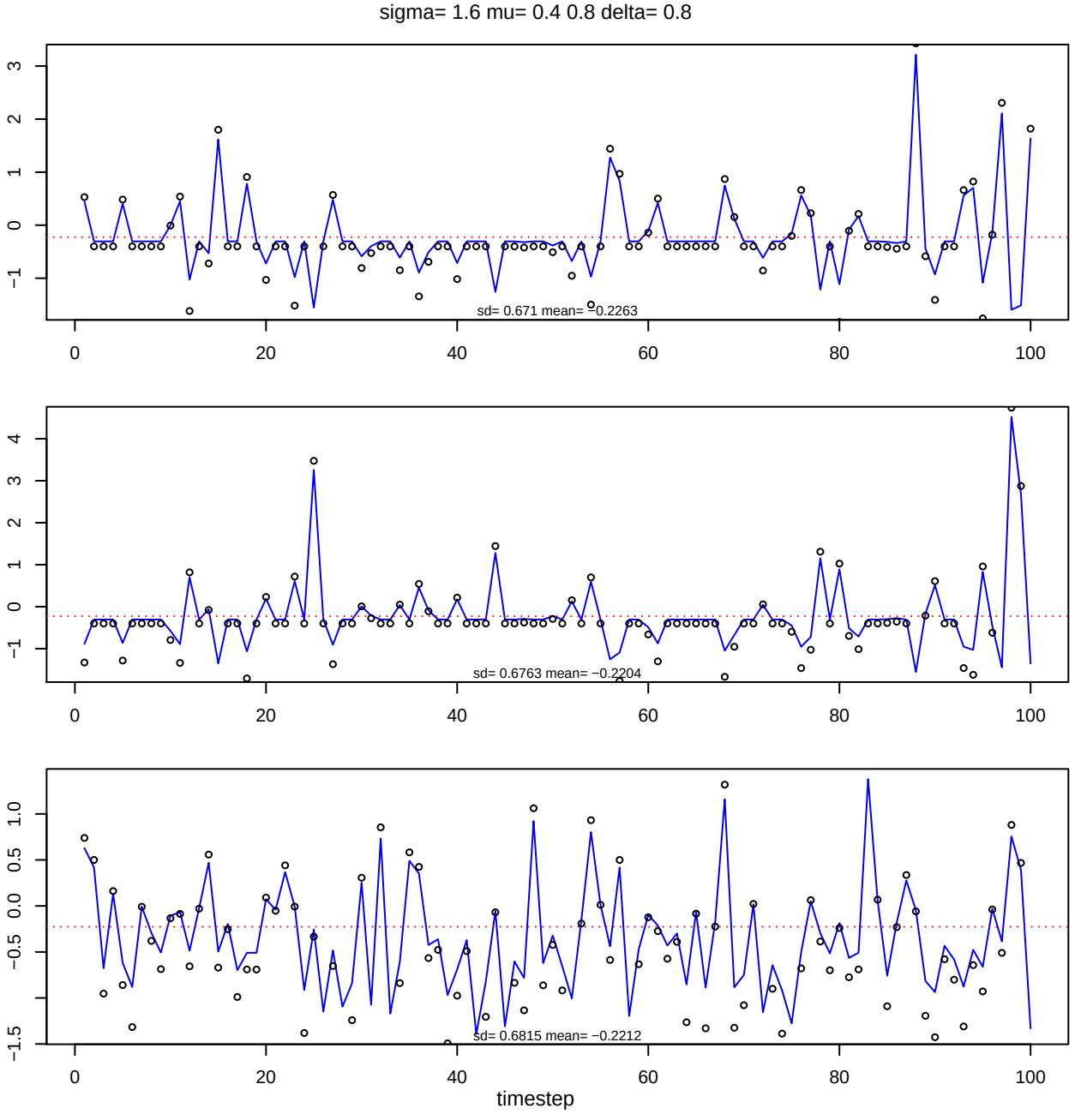

sigma= 1.6 mu= 0.4 0.8 delta= 0.3
sd= 0.3259 mean= −0.0288
sd= 0.3218 mean= −0.0231
sd= 0.2724 mean= −0.0263
timestep

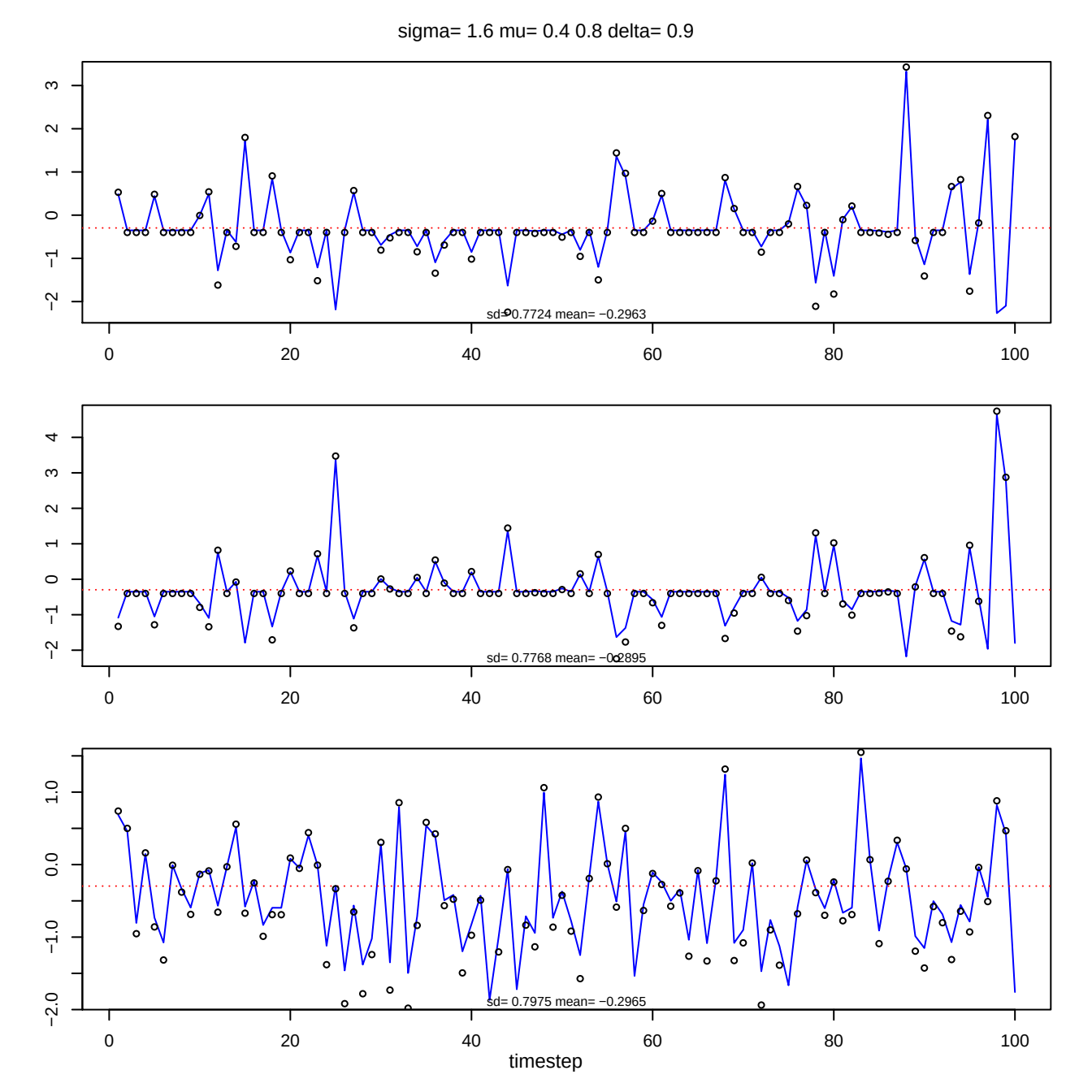

sigma= 1.6 mu= 0.4 0.8 delta= 0.4
sd= 0.3934 mean= −0.0559
sd= 0.3995 mean= −0.0527
sd= 0.3479 mean= −0.0494
timestep

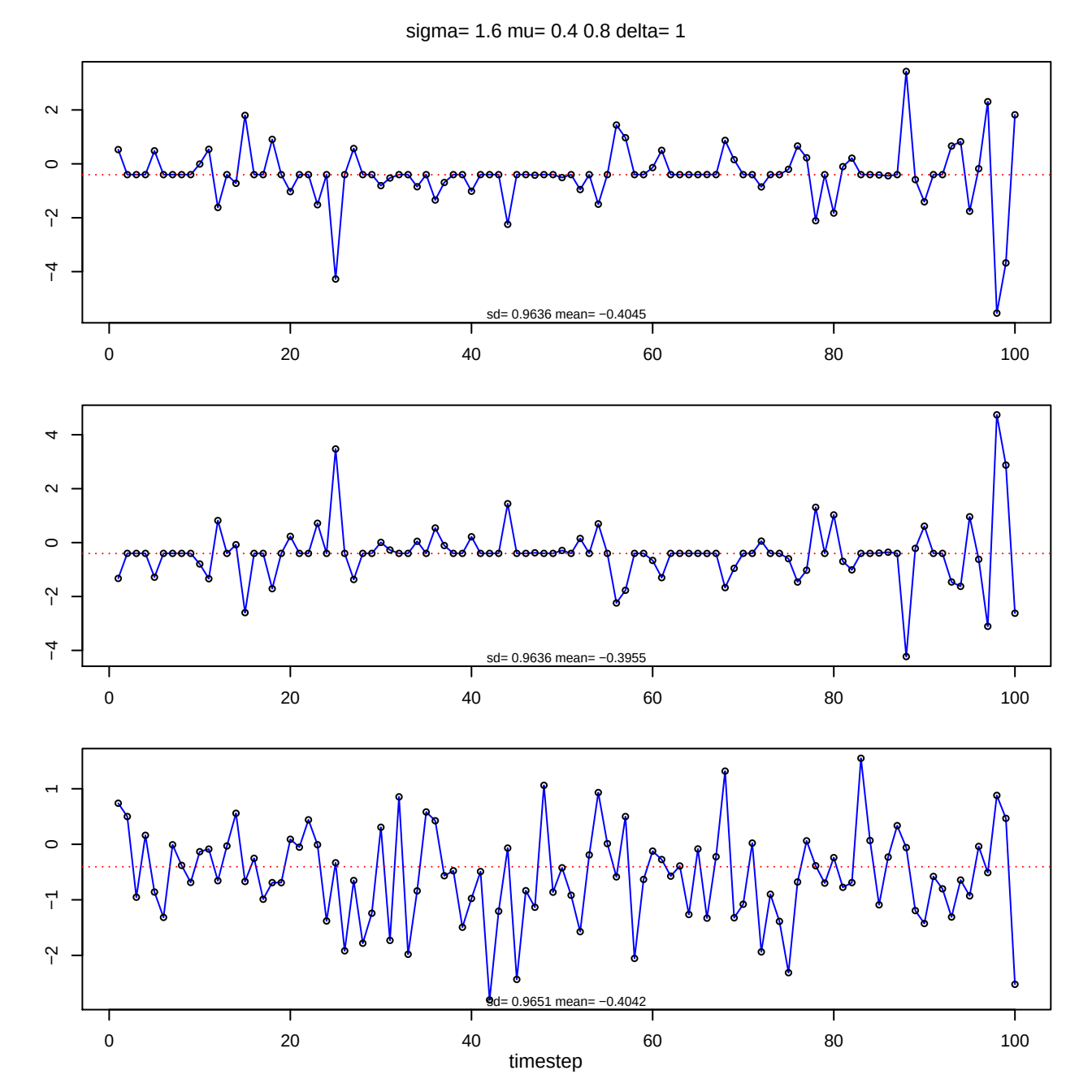

sigma= 1.6 mu= 0.4 0.8 delta= 0.5
sd= 0.4579 mean= −0.0879
sd= 0.464 mean= −0.084
sd= 0.4235 mean= −0.0799
timestep

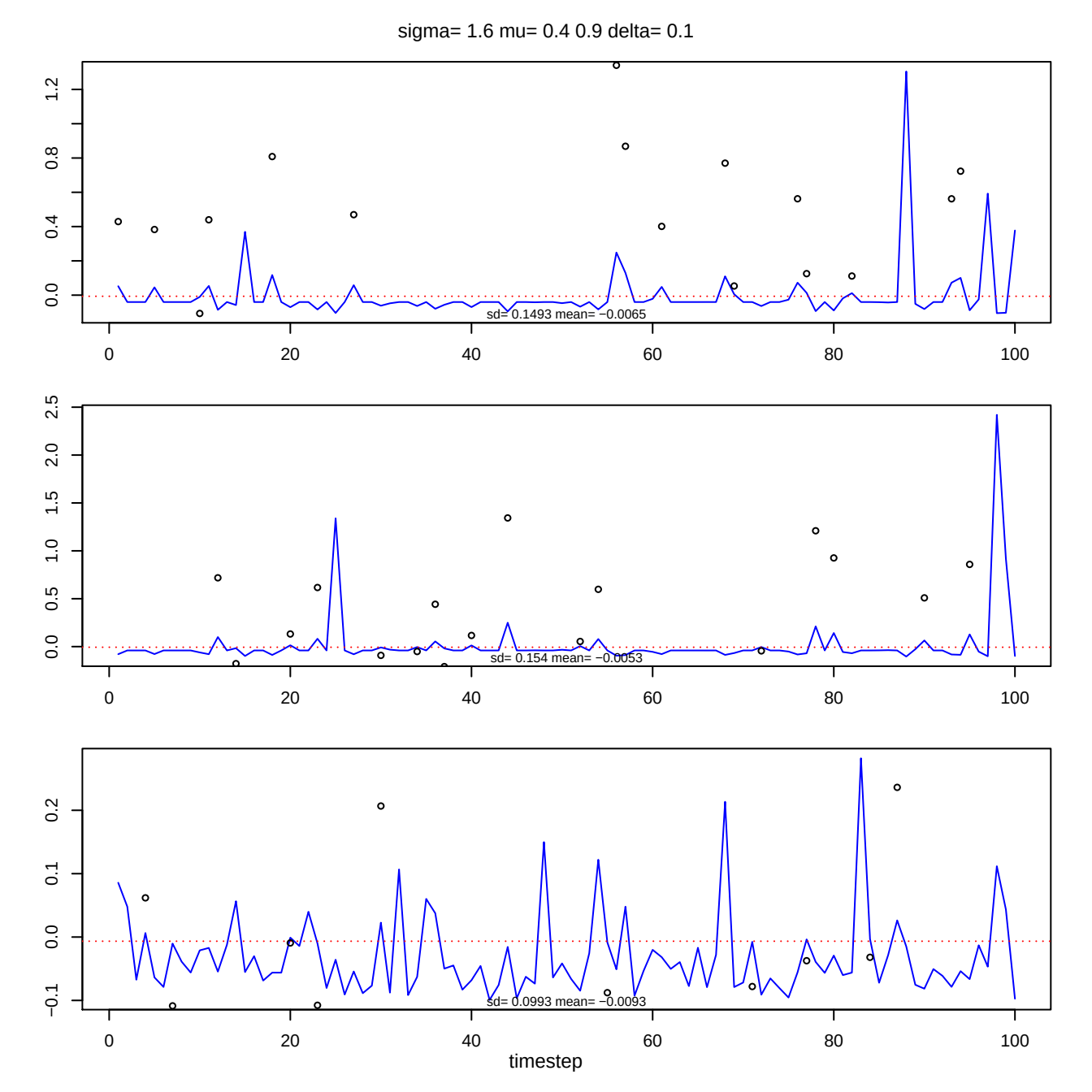

sigma= 1.6 mu= 0.4 0.8 delta= 0.6
sd= 0.5229 mean= −0.126
sd= 0.529 mean= −0.1215
sd= 0.9018 mean= −0.1167
timestep

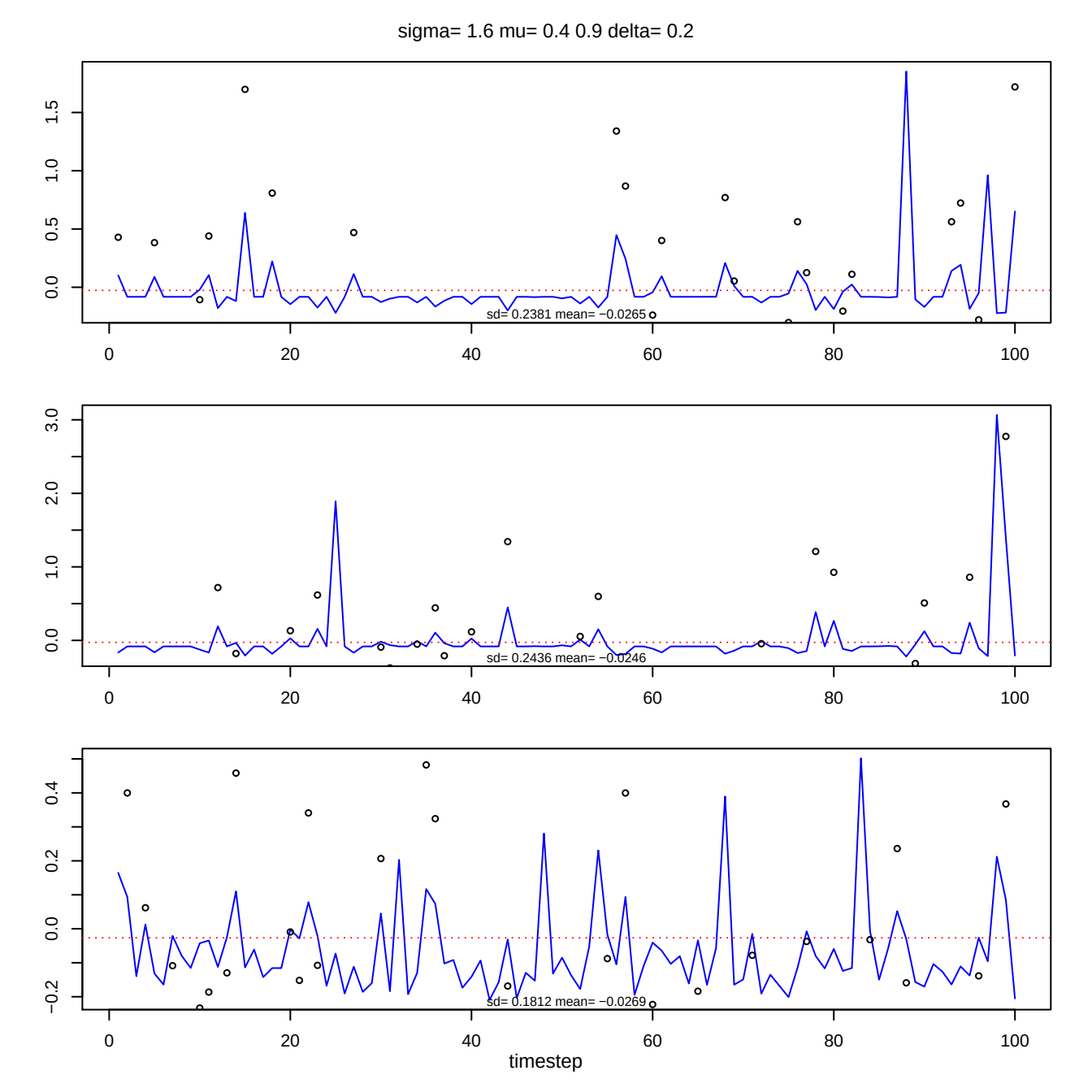

sigma= 1.6 mu= 0.4 0.8 delta= 0.7
sd= 0.5921 mean= −0.1714
sd= 0.5978 mean= −0.1662
sd= 0.5862 mean= −0.1631
timestep

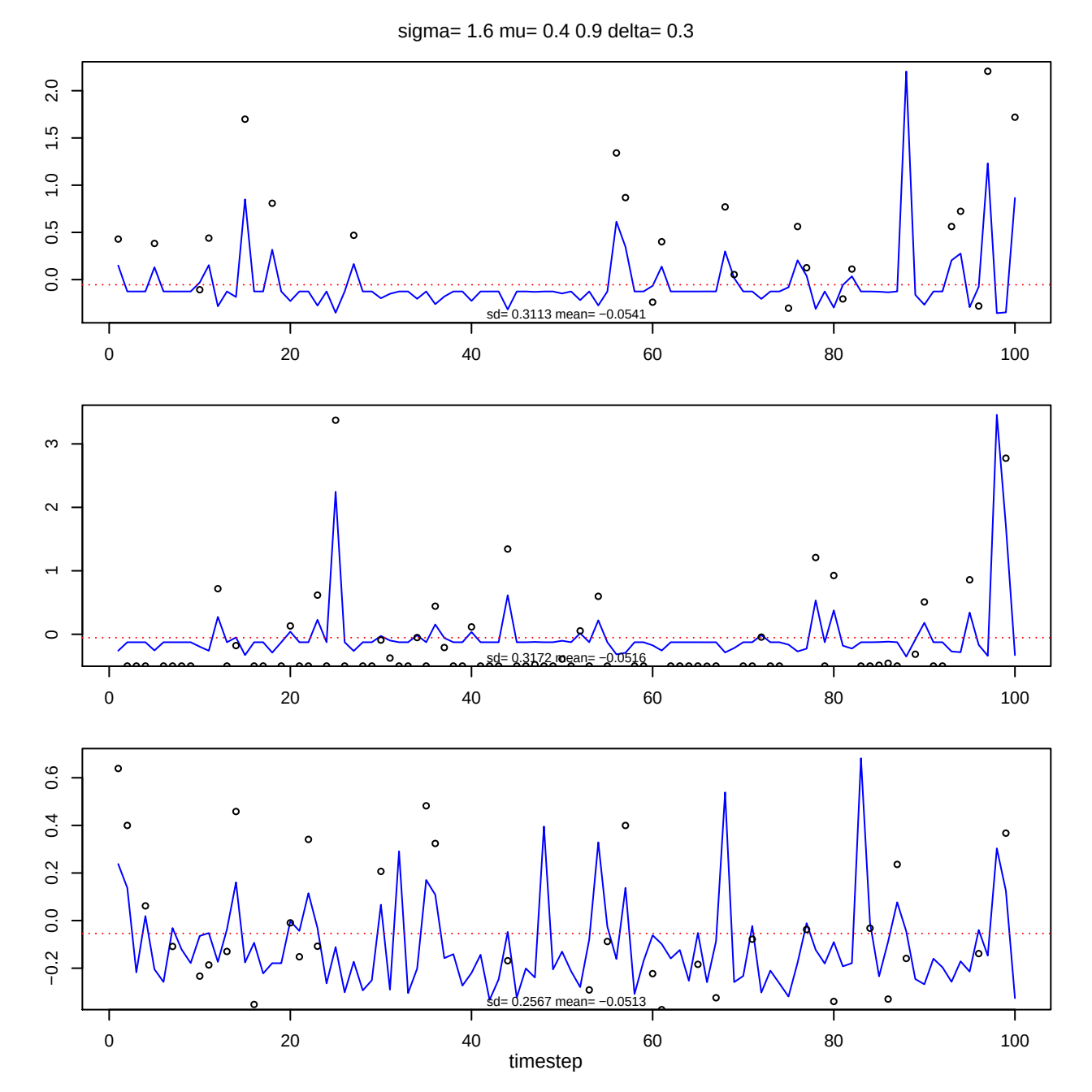

sigma= 1.6 mu= 0.4 0.8 delta= 0.8
sd= 0.671 mean= −0.2263
sd= 0.6763 mean= −0.2204
sd= 0.6815 mean= −0.2212
timestep

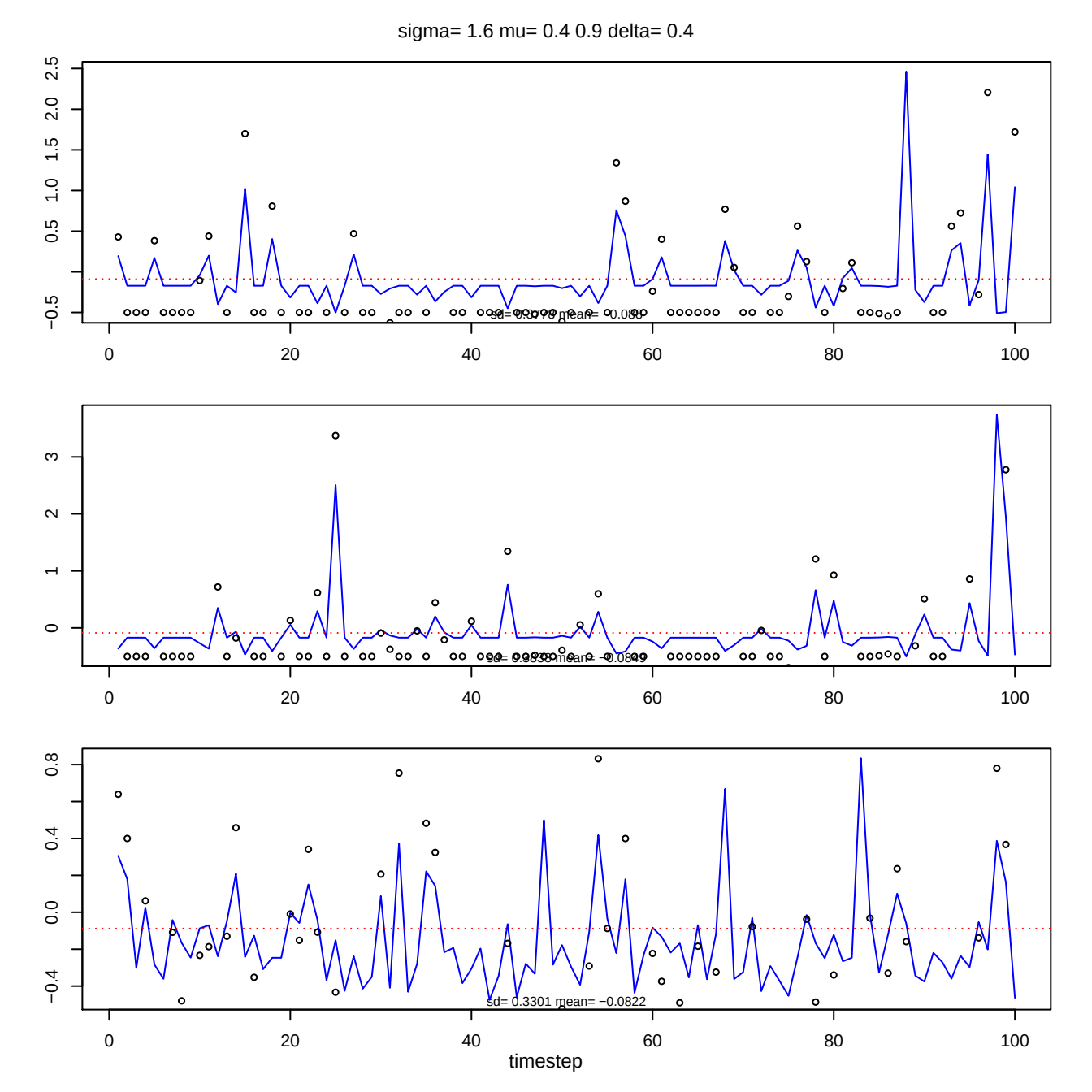

sigma= 1.6 mu= 0.4 0.8 delta= 0.9
sd= 0.7724 mean= −0.2963
sd= 0.7768 mean= −0.2895
sd= 0.7975 mean= −0.2965
timestep

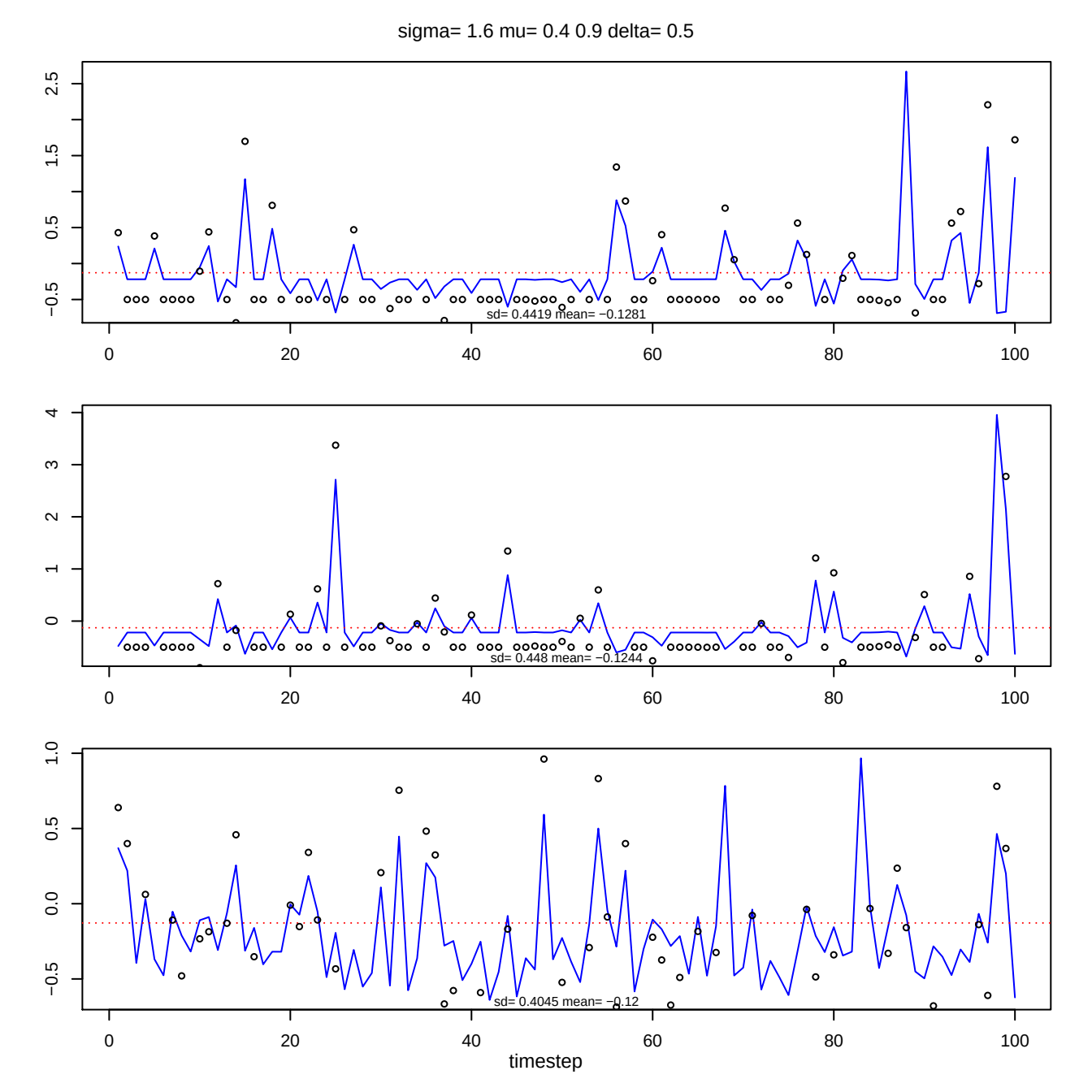

sigma= 1.6 mu= 0.4 0.8 delta= 1
sd= 0.9636 mean= −0.4045
sd= 0.9636 mean= −0.3955
sd= 0.9651 mean= −0.4042
timestep

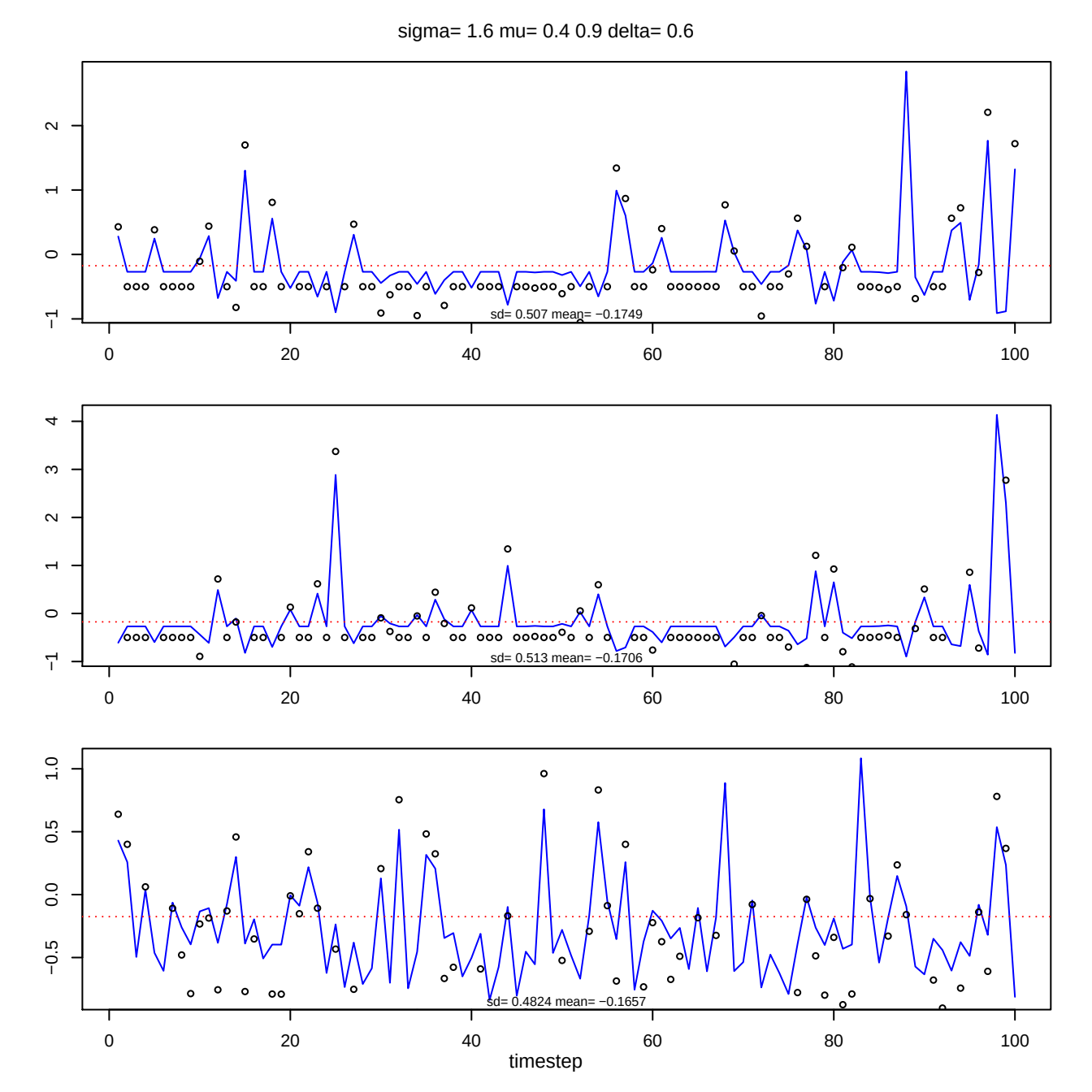

sigma= 1.6 mu= 0.4 0.9 delta= 0.1
sd= 0.1493 mean= −0.0065
sd= 0.154 mean= −0.0053
sd= 0.0993 mean= −0.0093
timestep

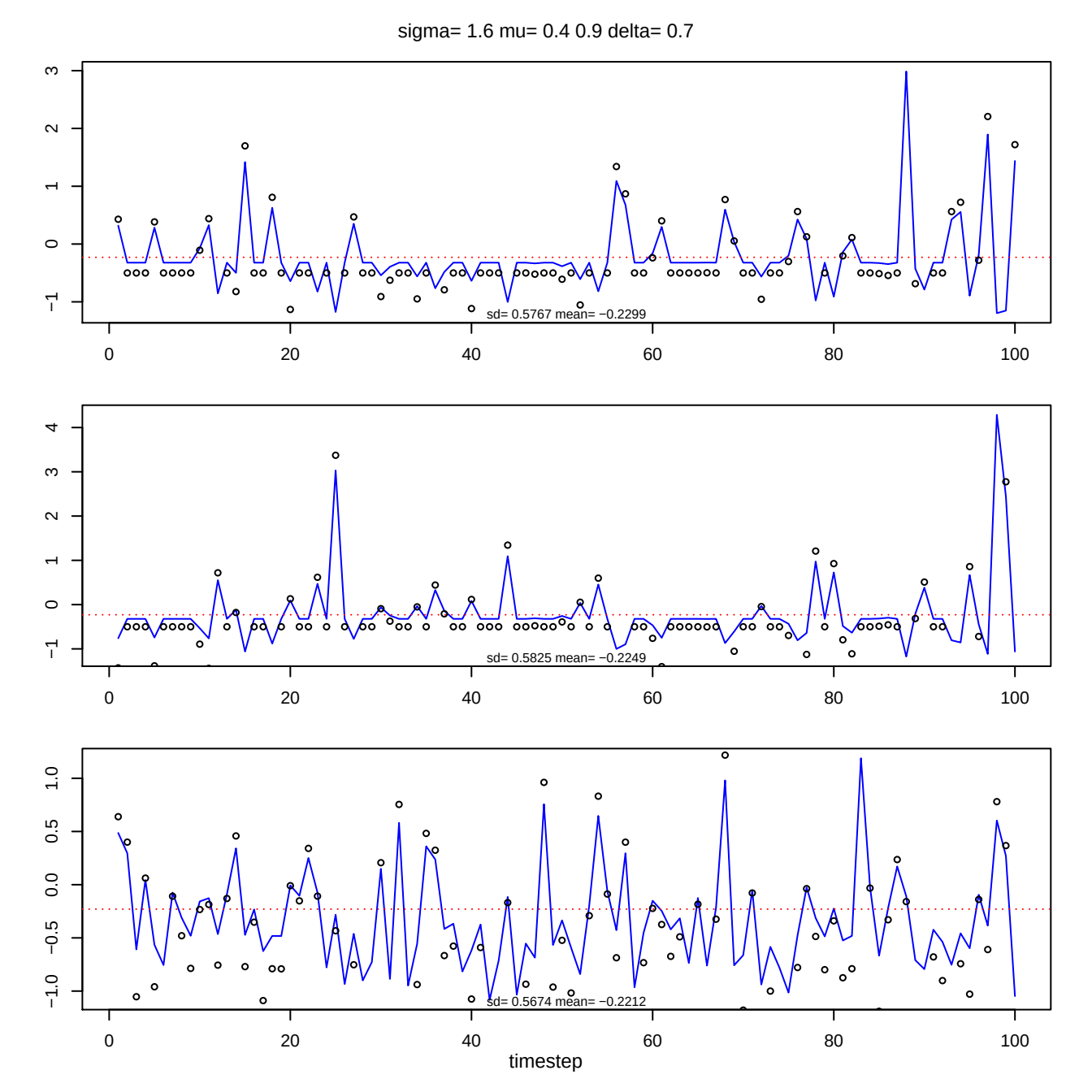

sigma= 1.6 mu= 0.4 0.9 delta= 0.2
sd= 0.2381 mean= −0.0265
sd= 0.2436 mean= −0.0246
sd= 0.1812 mean= −0.0269
timestep

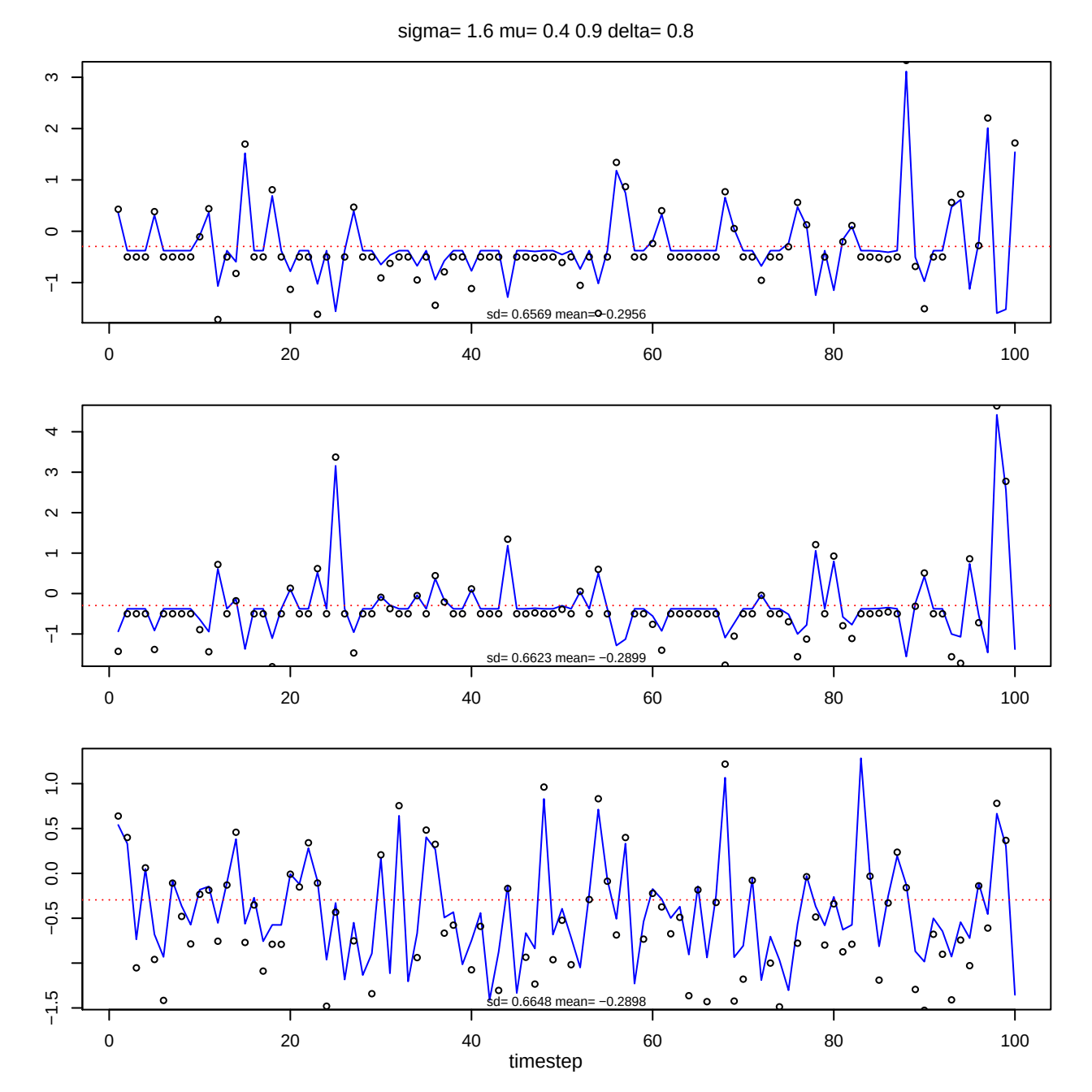

sigma= 1.6 mu= 0.4 0.9 delta= 0.3
sd= 0.3113 mean= −0.0541
sd= 0.3172 mean= −0.0516
sd= 0.2567 mean= −0.0513
timestep

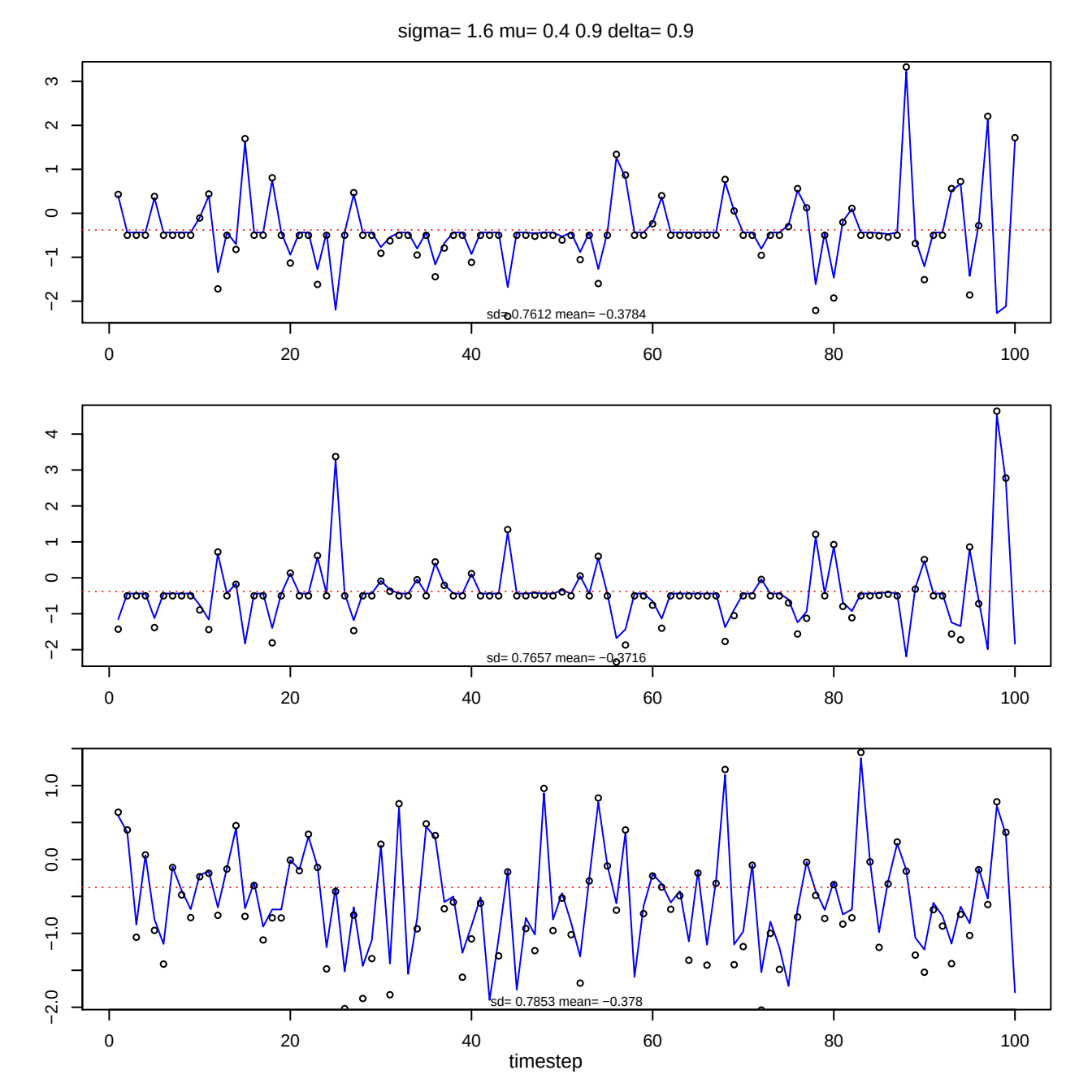

sigma= 1.6 mu= 0.4 0.9 delta= 0.4
sd= 0.3778 mean= −0.088
sd= 0.3838 mean= −0.0849
sd= 0.3301 mean= −0.0822
timestep

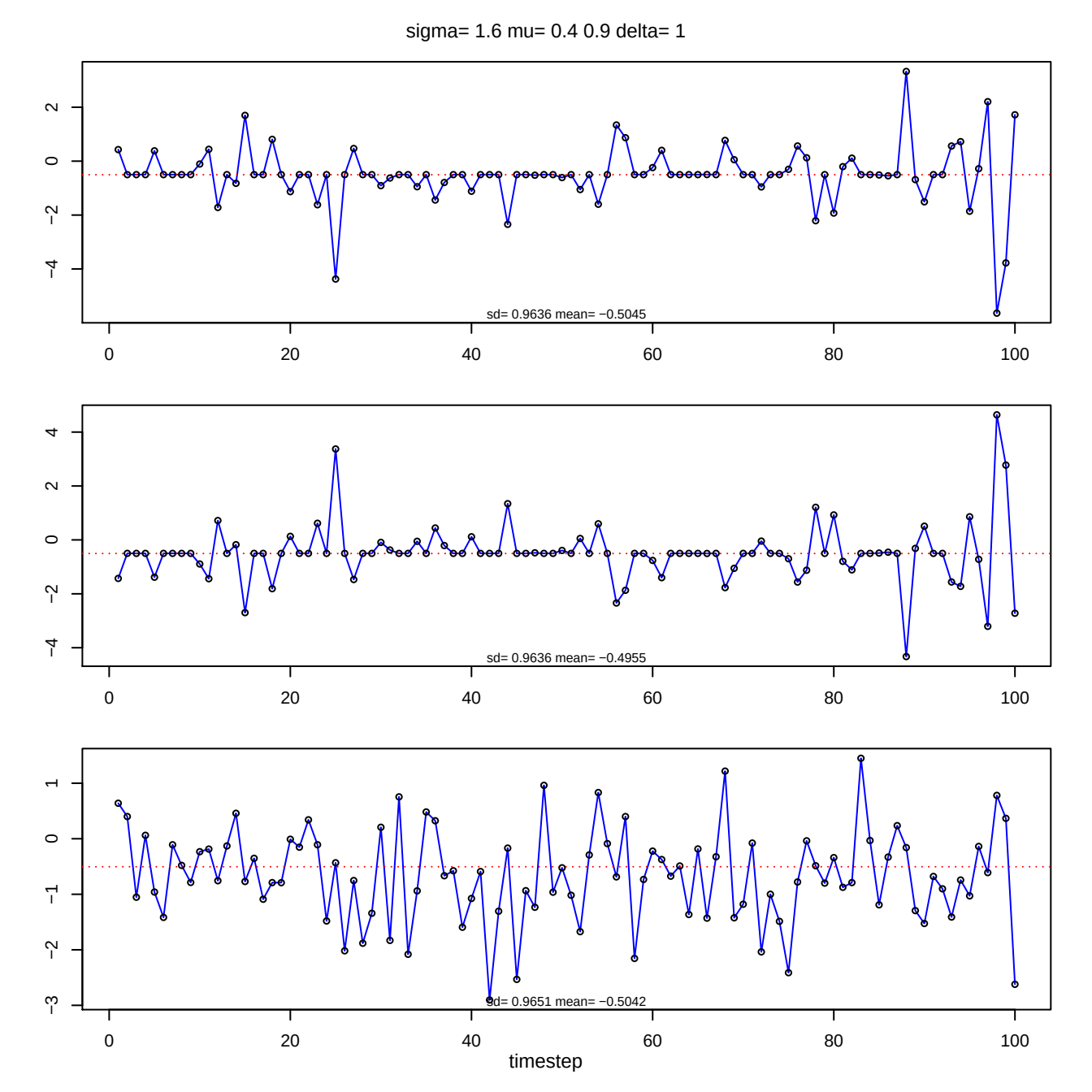

sigma= 1.6 mu= 0.4 0.9 delta= 0.5
sd= 0.4419 mean= −0.1281
sd= 0.448 mean= −0.1244
sd= 0.4045 mean= −0.12
timestep

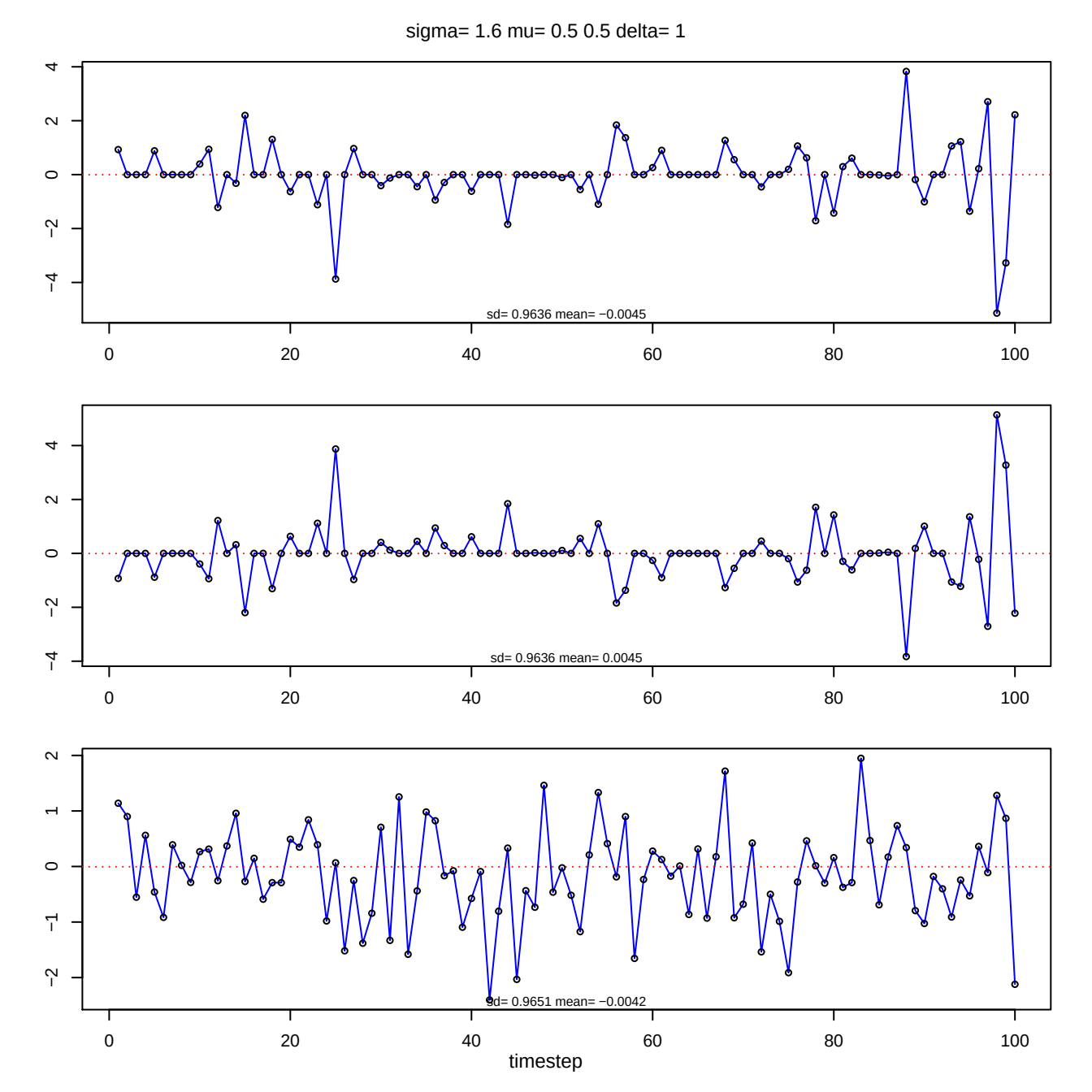

sigma= 1.6 mu= 0.4 0.9 delta= 0.6
sd= 0.507 mean= −0.1749
sd= 0.513 mean= −0.1706
sd= 0.4824 mean= −0.1657
timestep

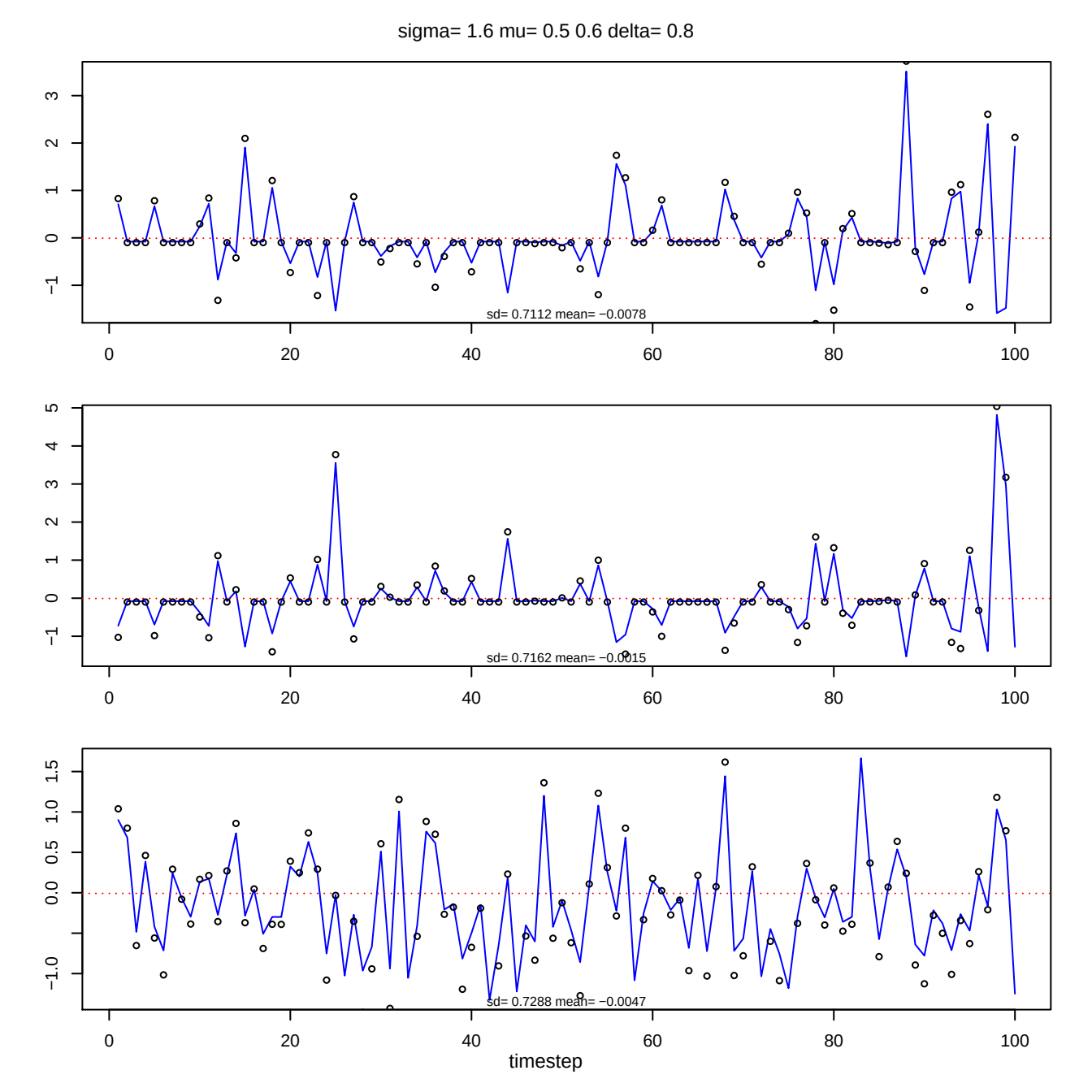

sigma= 1.6 mu= 0.4 0.9 delta= 0.7
sd= 0.5767 mean= −0.2299
sd= 0.5825 mean= −0.2249
sd= 0.5674 mean= −0.2212
timestep

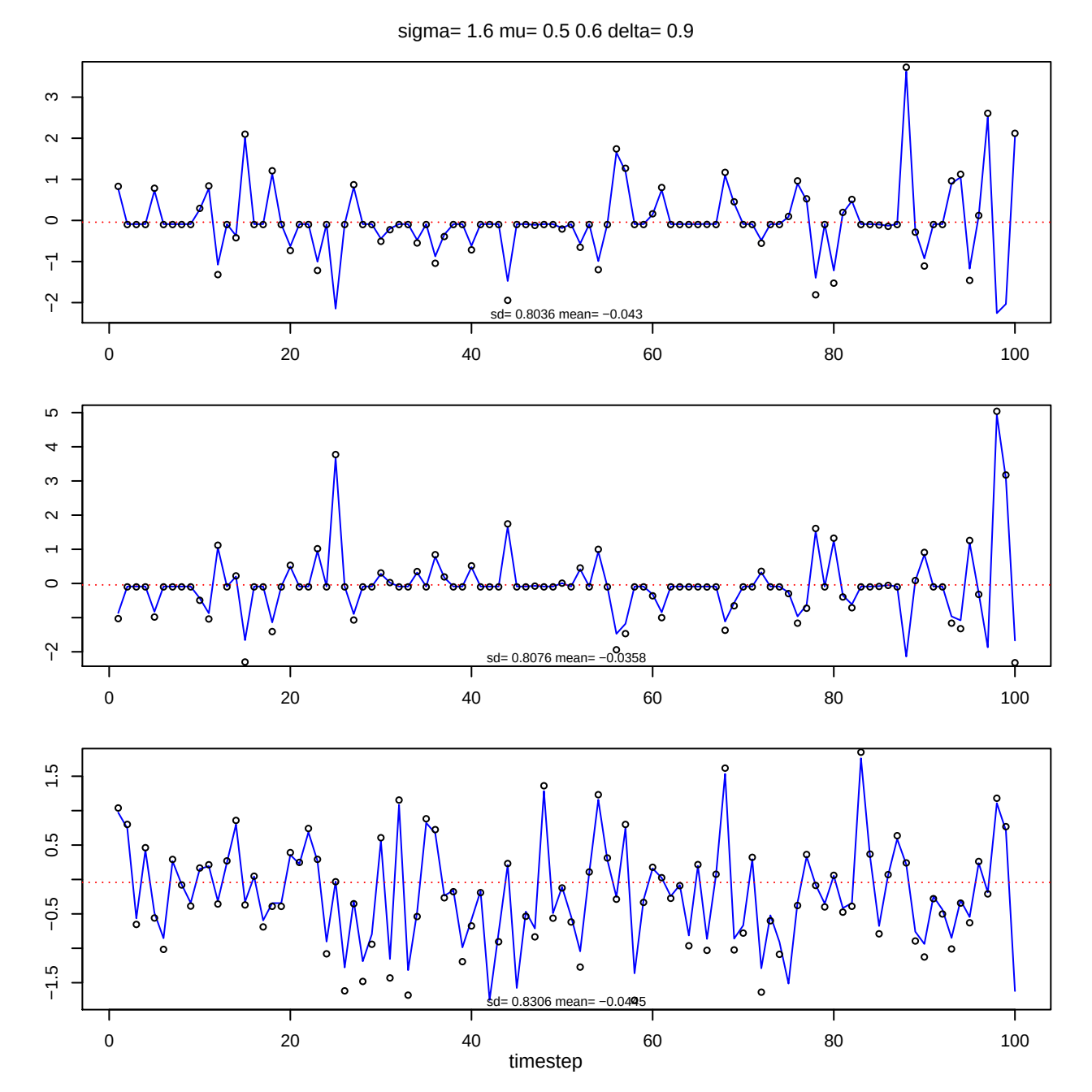

sigma= 1.6 mu= 0.4 0.9 delta= 0.8
sd= 0.6569 mean= −0.2956
sd= 0.6623 mean= −0.2899
sd= 0.6648 mean= −0.2898
timestep

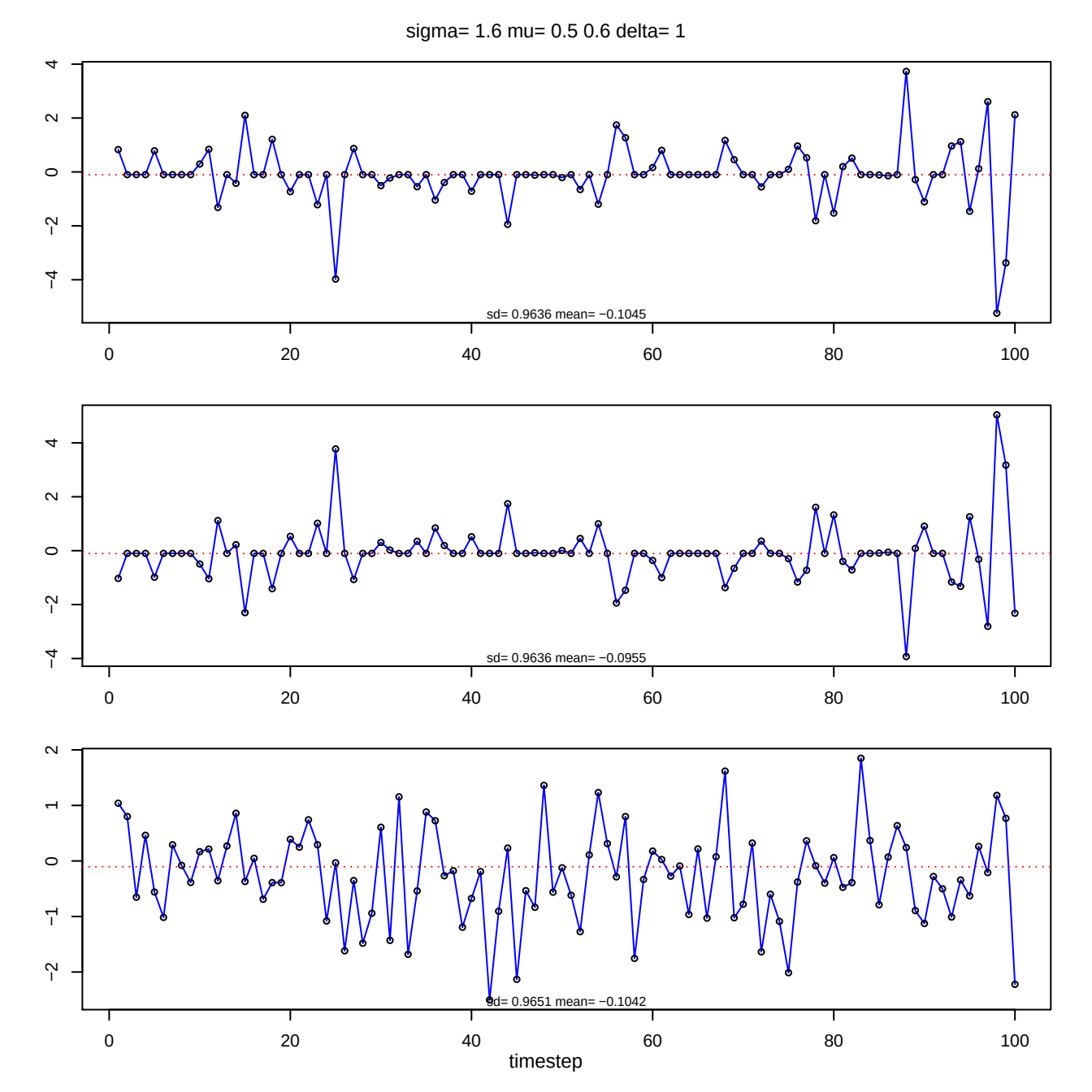

sigma= 1.6 mu= 0.4 0.9 delta= 0.9
sd= 0.7612 mean= −0.3784
sd= 0.7657 mean= −0.3716
sd= 0.7853 mean= −0.378
timestep

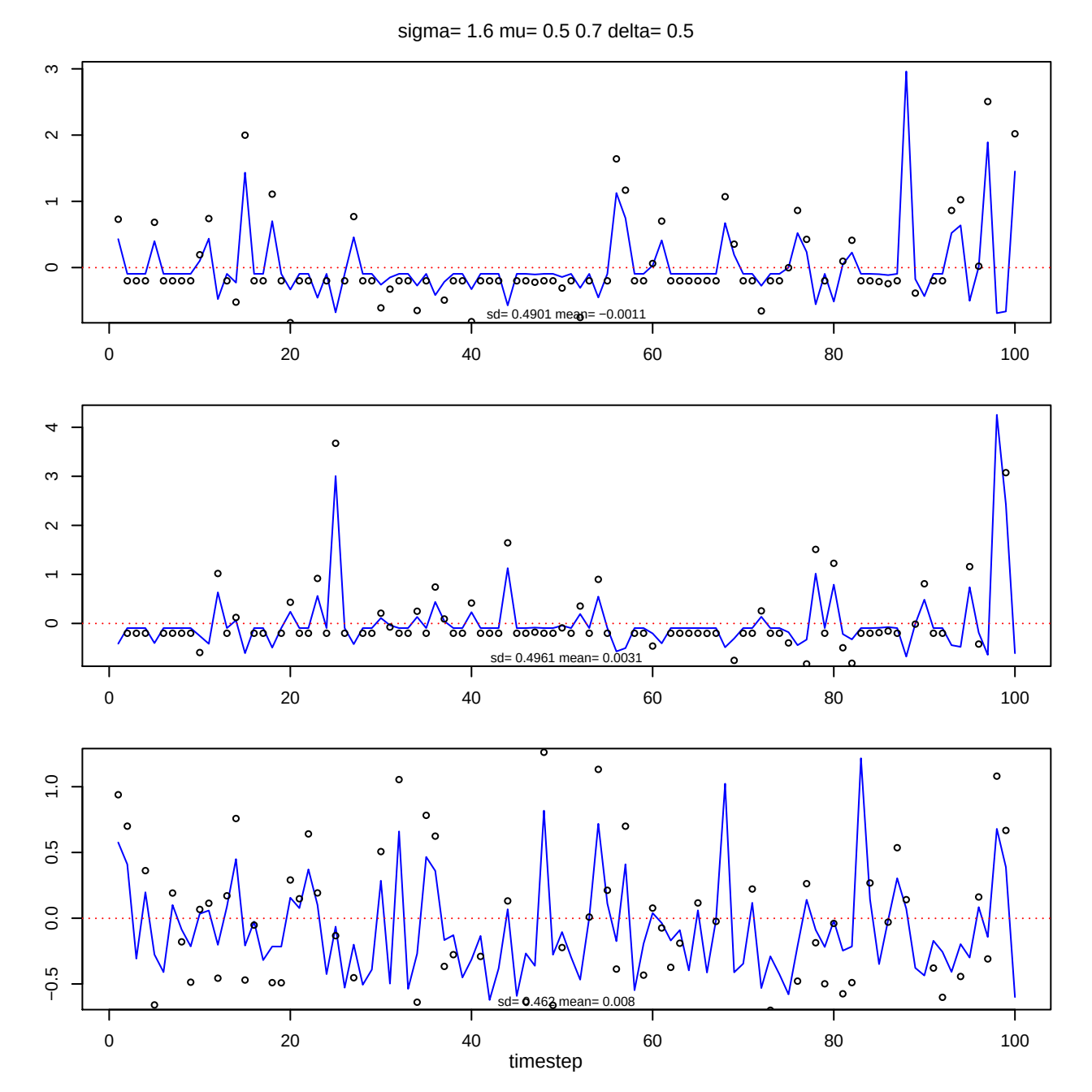

sigma= 1.6 mu= 0.4 0.9 delta= 1
sd= 0.9636 mean= −0.5045
sd= 0.9636 mean= −0.4955
sd= 0.9651 mean= −0.5042
timestep

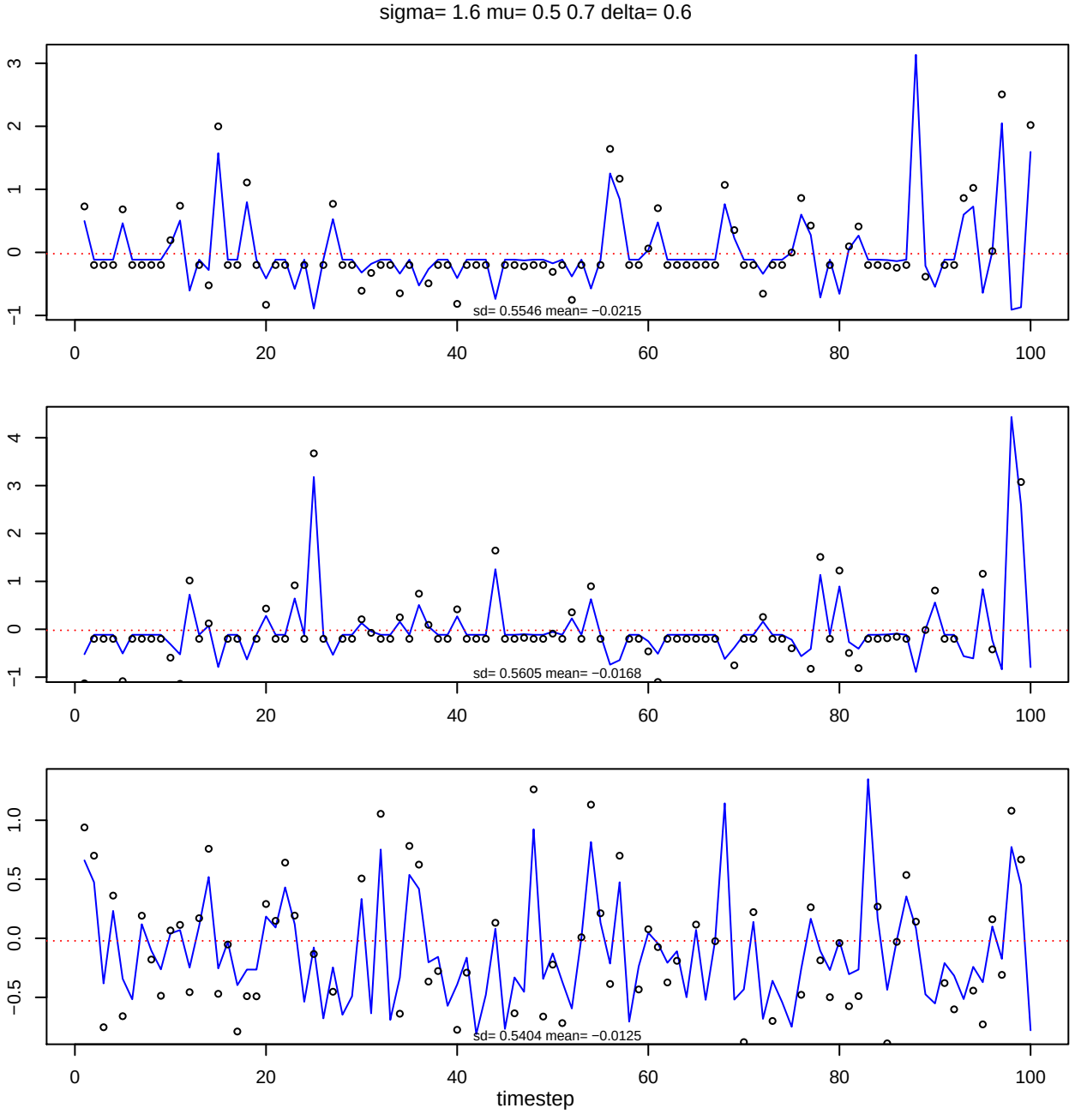

sigma= 1.6 mu= 0.5 0.5 delta= 1
sd= 0.9636 mean= −0.0045
sd= 0.9636 mean= 0.0045
sd= 0.9651 mean= −0.0042
timestep

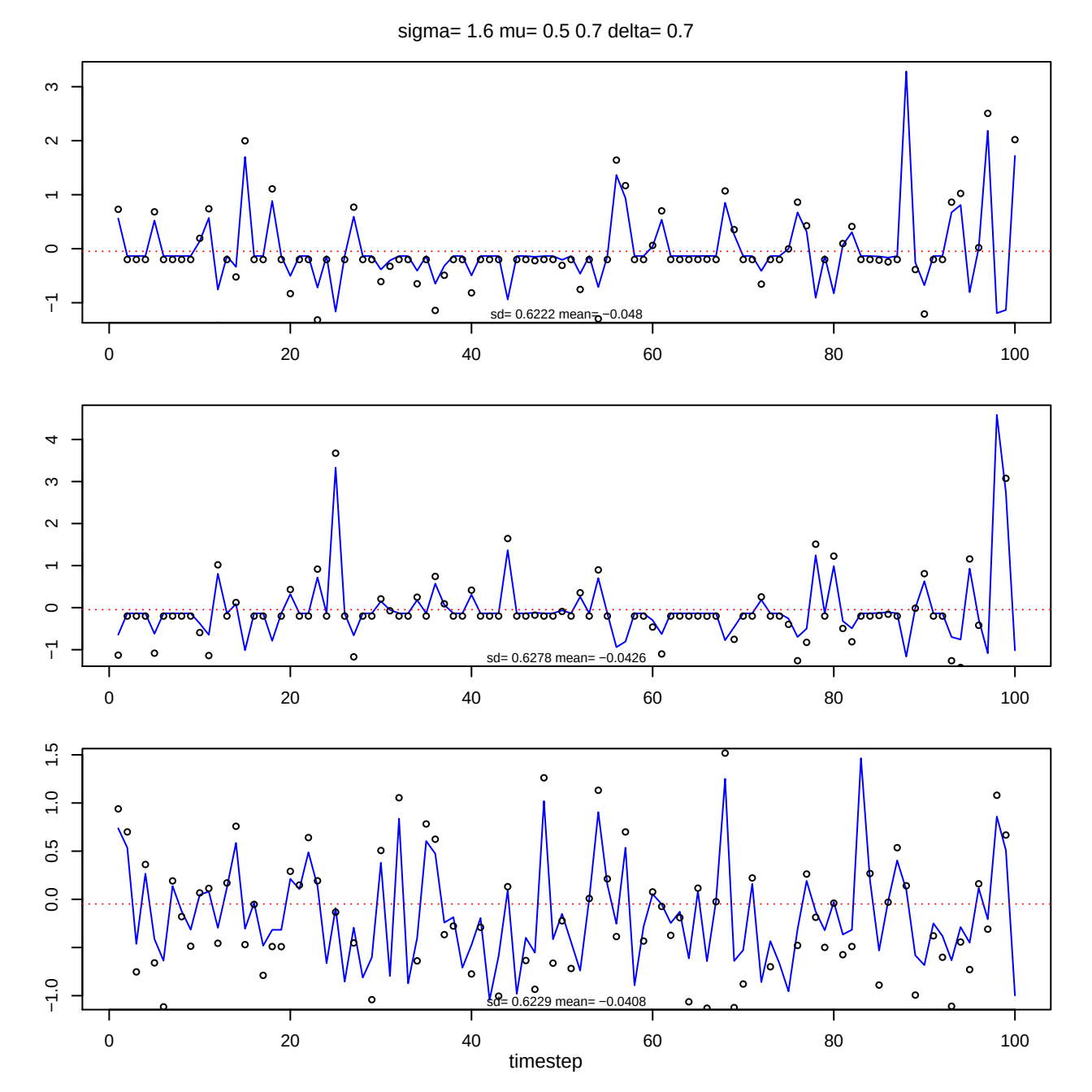

sigma= 1.6 mu= 0.5 0.6 delta= 0.8
sd= 0.7112 mean= −0.0078
sd= 0.7162 mean= −0.0015
sd= 0.7288 mean= −0.0047
timestep

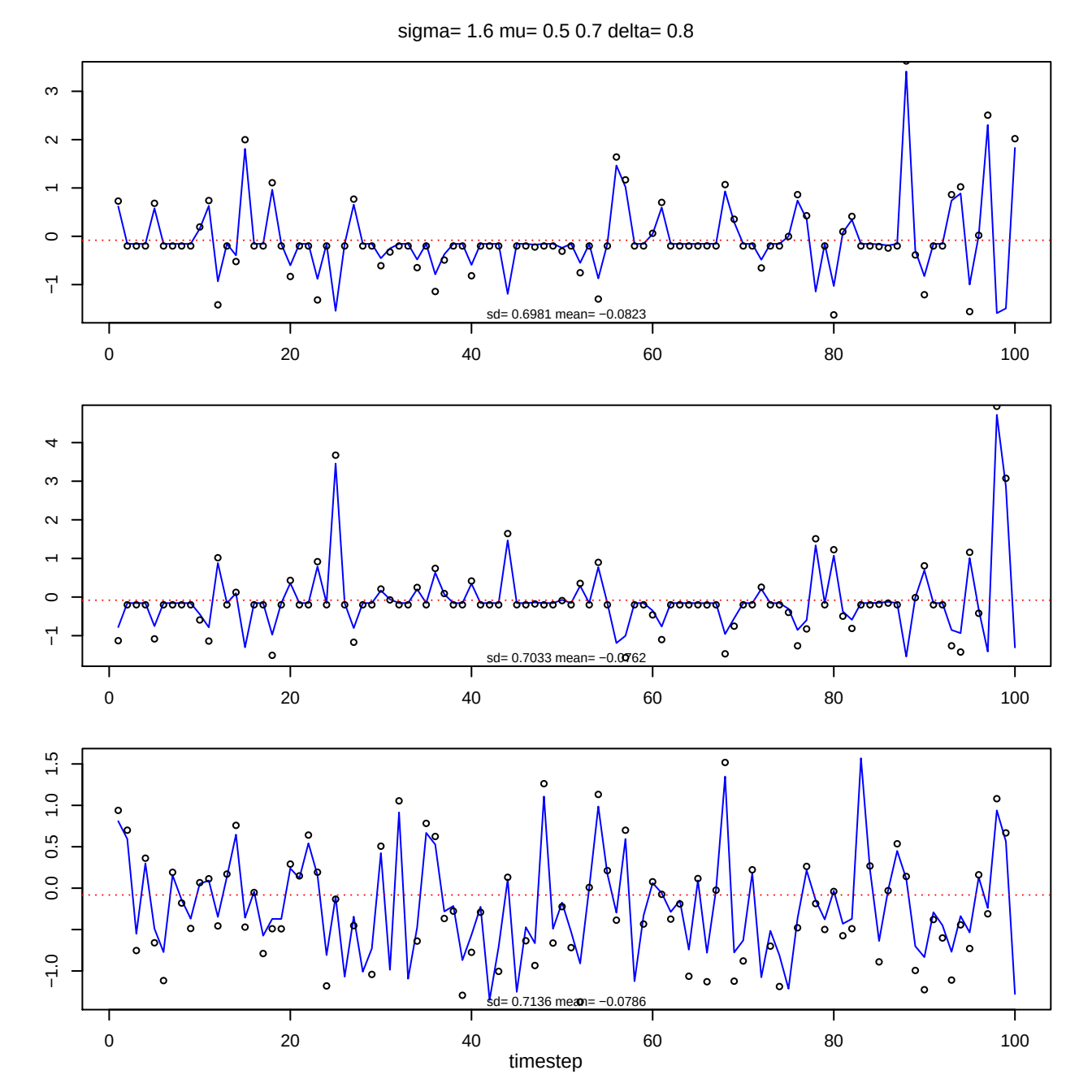

sigma= 1.6 mu= 0.5 0.6 delta= 0.9
sd= 0.8036 mean= −0.043
sd= 0.8076 mean= −0.0358
sd= 0.8306 mean= −0.0495
timestep

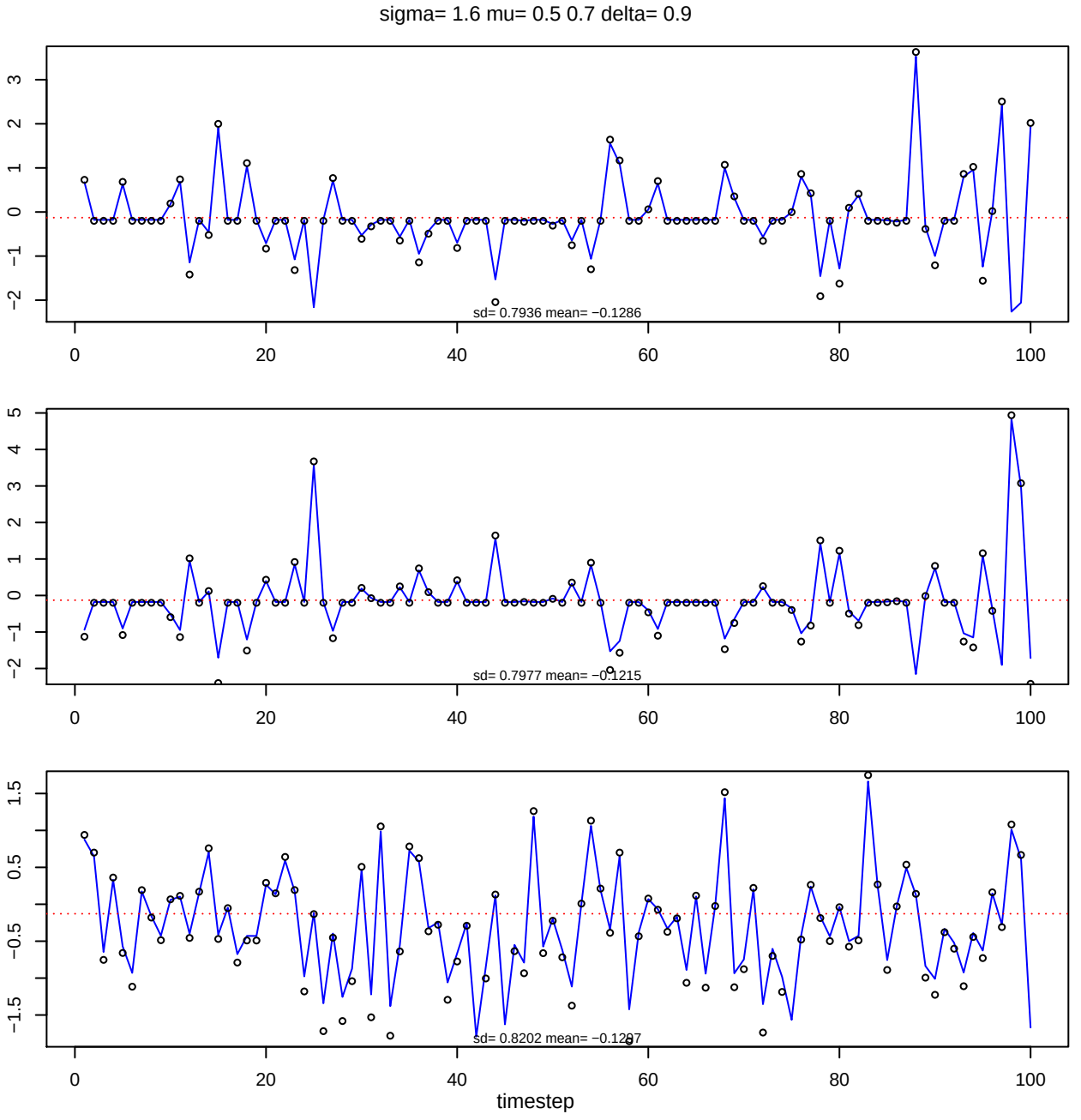

sigma= 1.6 mu= 0.5 0.6 delta= 1
sd= 0.9636 mean= −0.1045
sd= 0.9636 mean= −0.0955
sd= 0.9651 mean= −0.1042
timestep

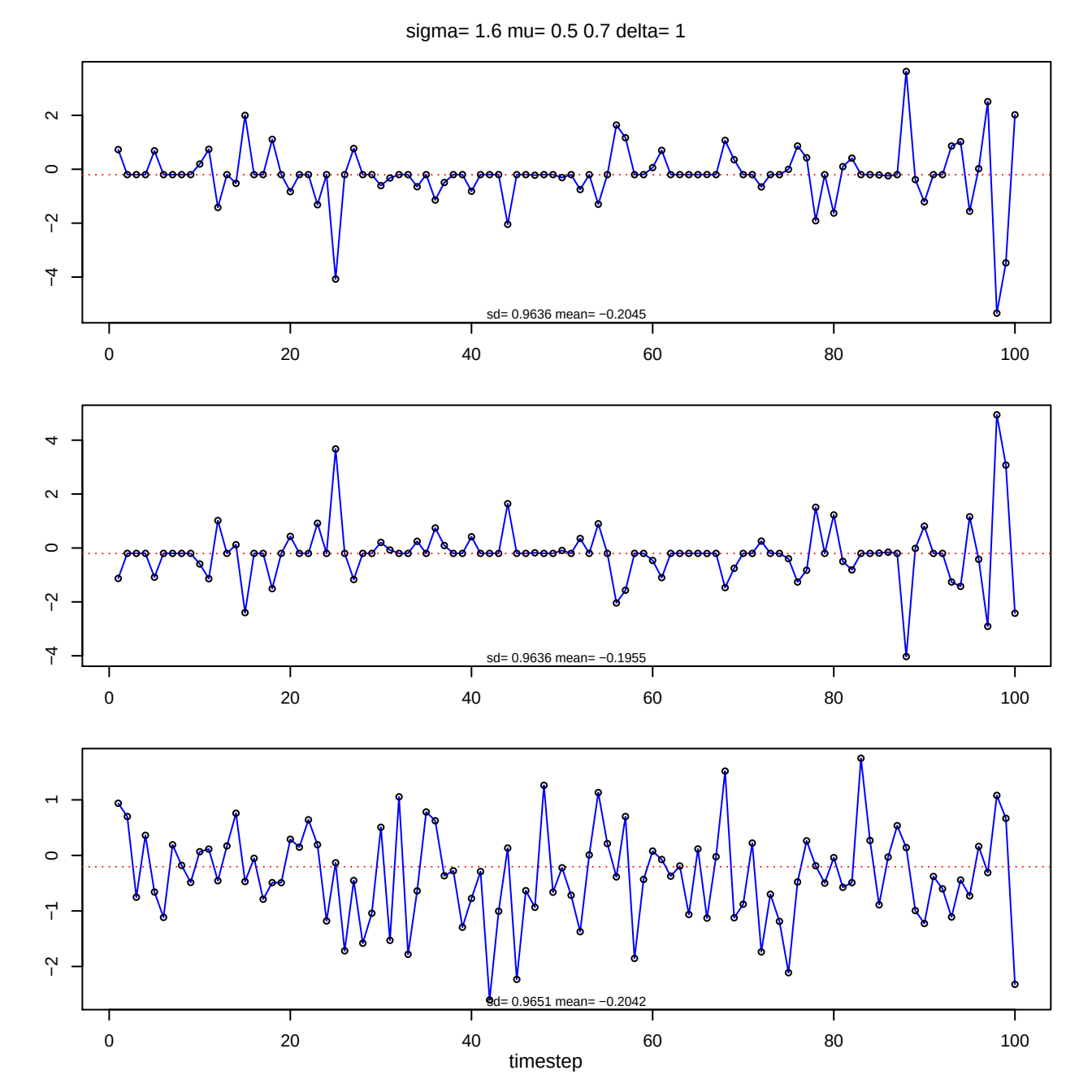

sigma= 1.6 mu= 0.5 0.7 delta= 0.5
sd= 0.4901 mean= −0.0011
sd= 0.4961 mean= 0.0031
sd= 0.463 mean= 0.008
timestep

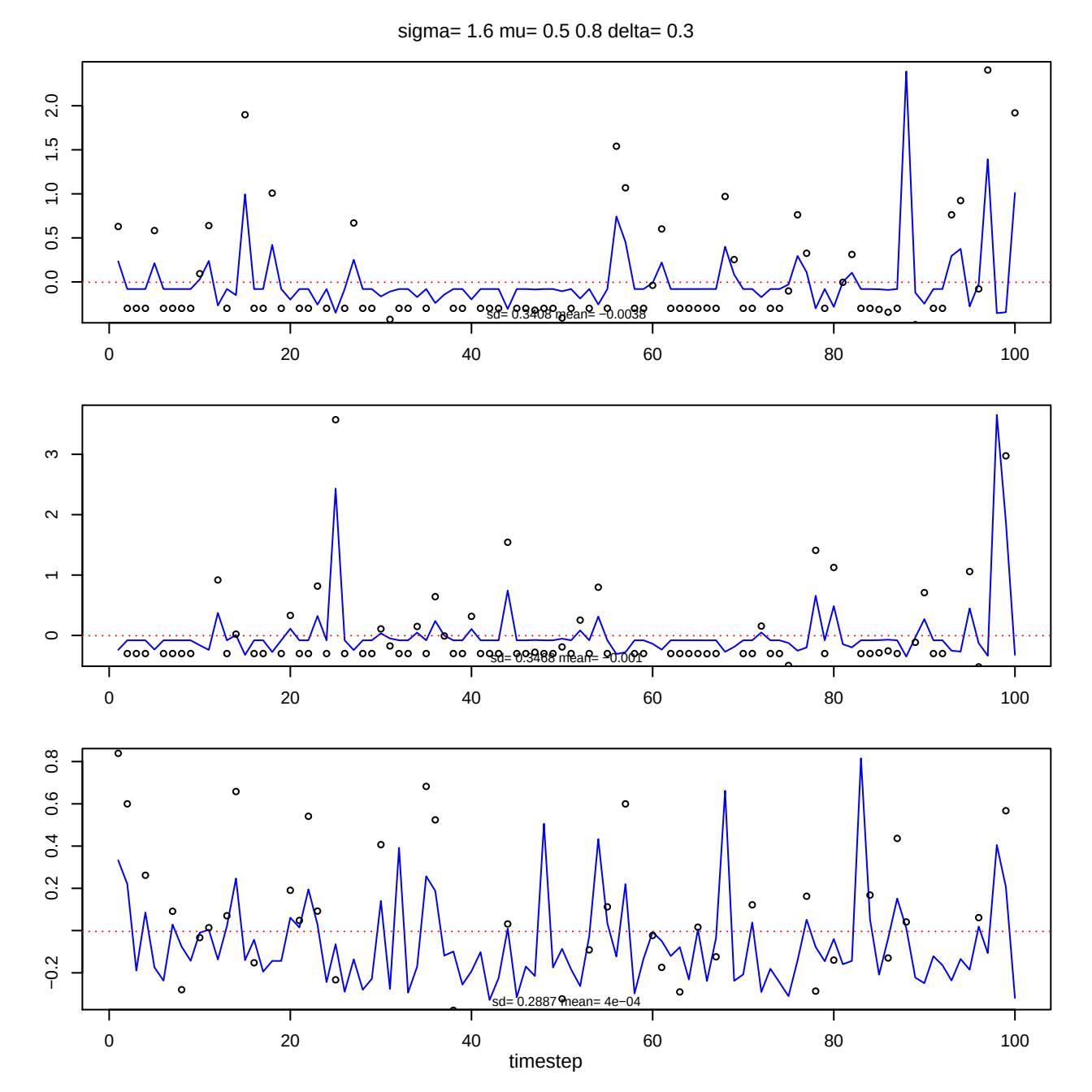

sigma= 1.6 mu= 0.5 0.7 delta= 0.6
sd= 0.5546 mean= −0.0215
sd= 0.5605 mean= −0.0168
sd= 0.5404 mean= −0.0125
timestep

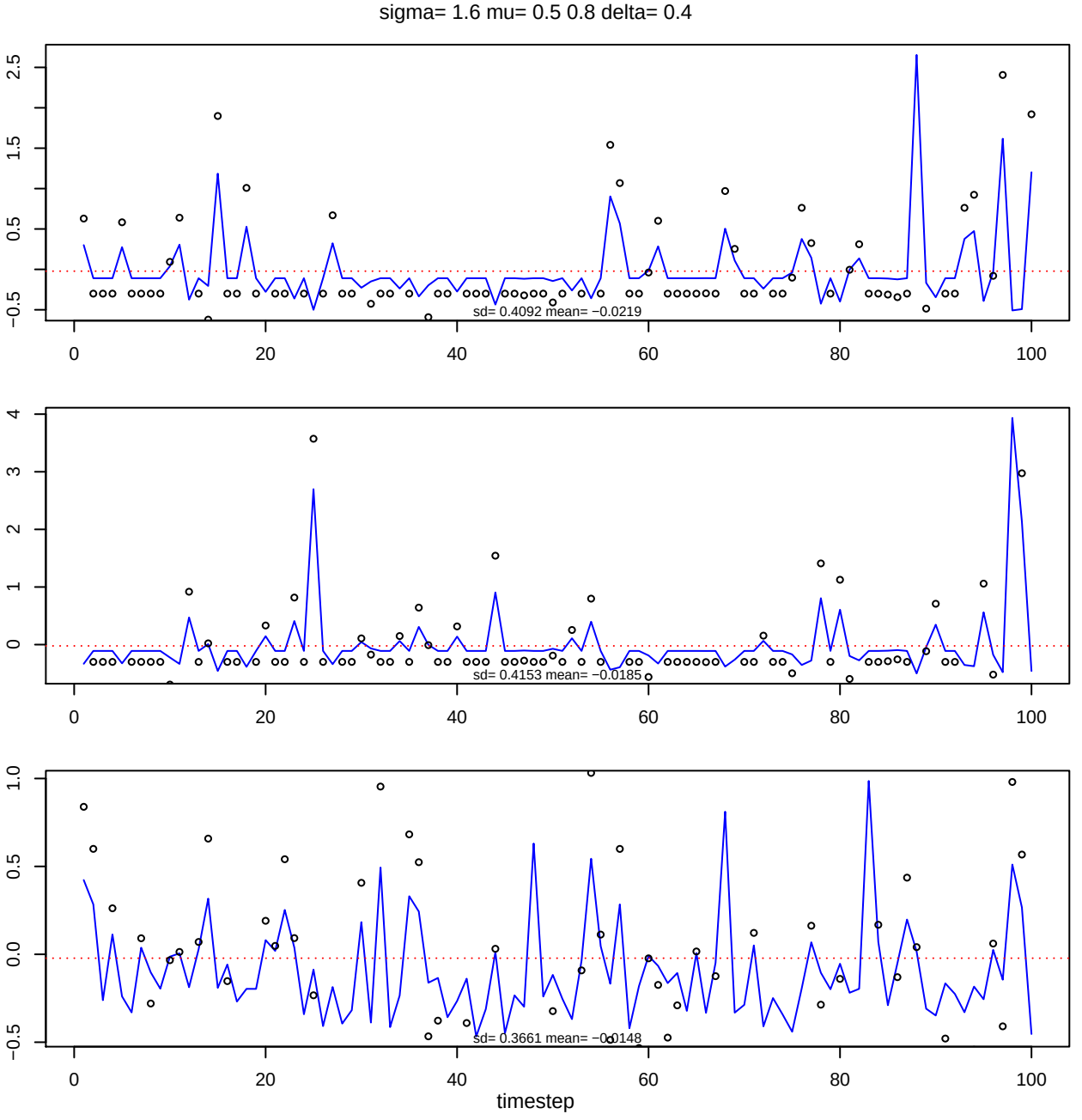

sigma= 1.6 mu= 0.5 0.7 delta= 0.7
sd= 0.6222 mean= −0.048
sd= 0.6278 mean= −0.0426
sd= 0.6229 mean= −0.0408
timestep

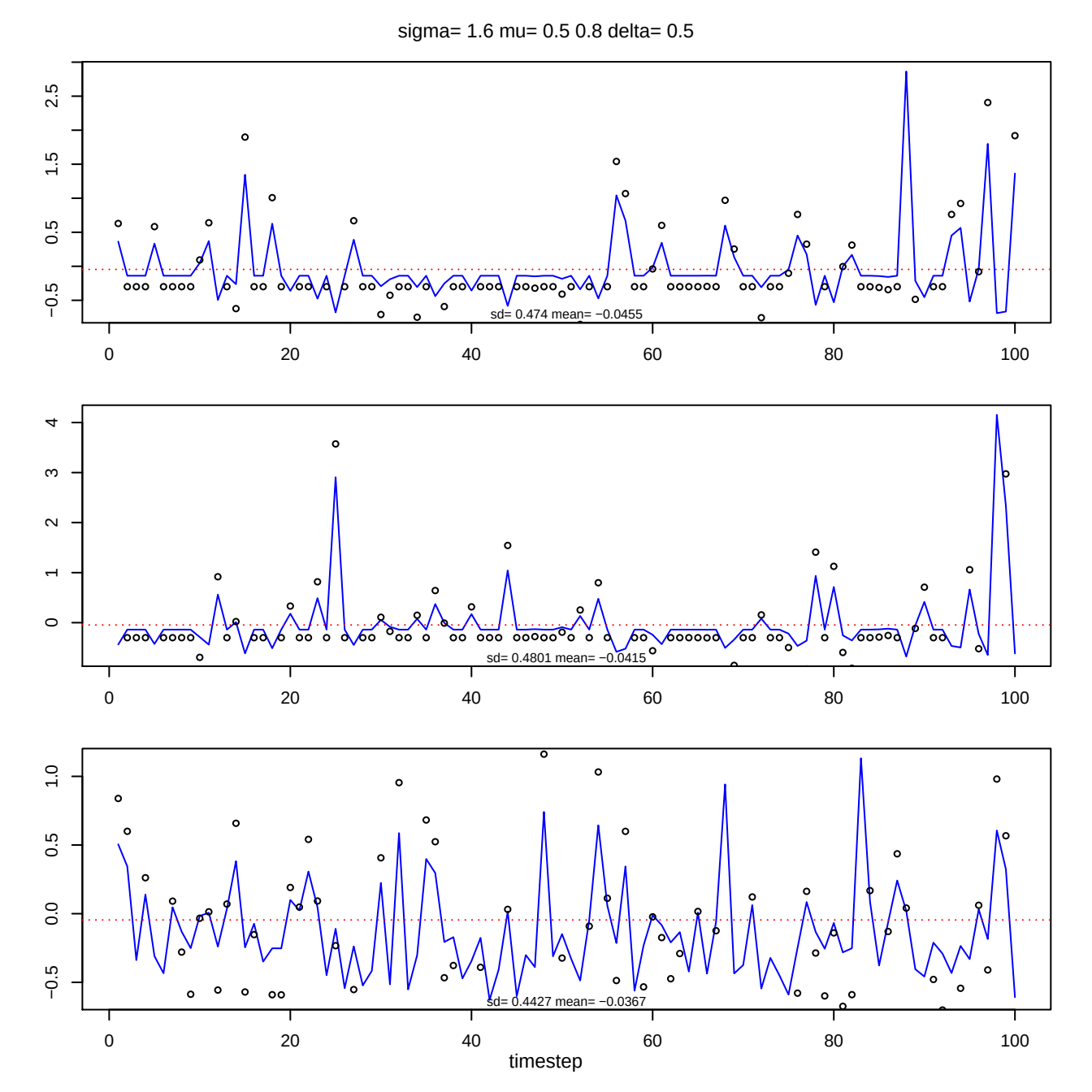

sigma= 1.6 mu= 0.5 0.7 delta= 0.8
sd= 0.6981 mean= −0.0823
sd= 0.7033 mean= −0.0762
sd= 0.7136 mean= −0.0786
timestep

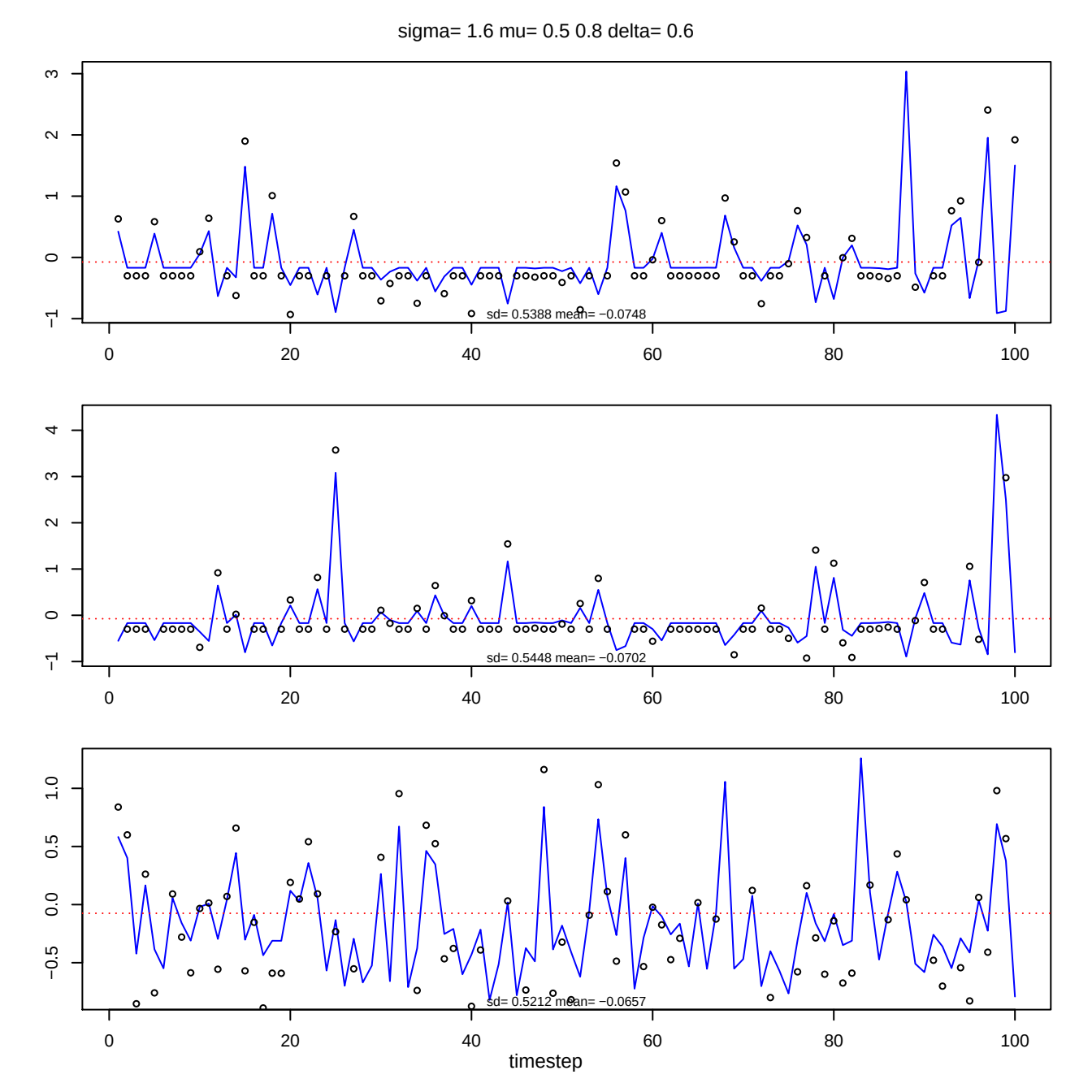

sigma= 1.6 mu= 0.5 0.7 delta= 0.9
sd= 0.7936 mean= −0.1286
sd= 0.7977 mean= −0.1215
sd= 0.8202 mean= −0.1297
timestep

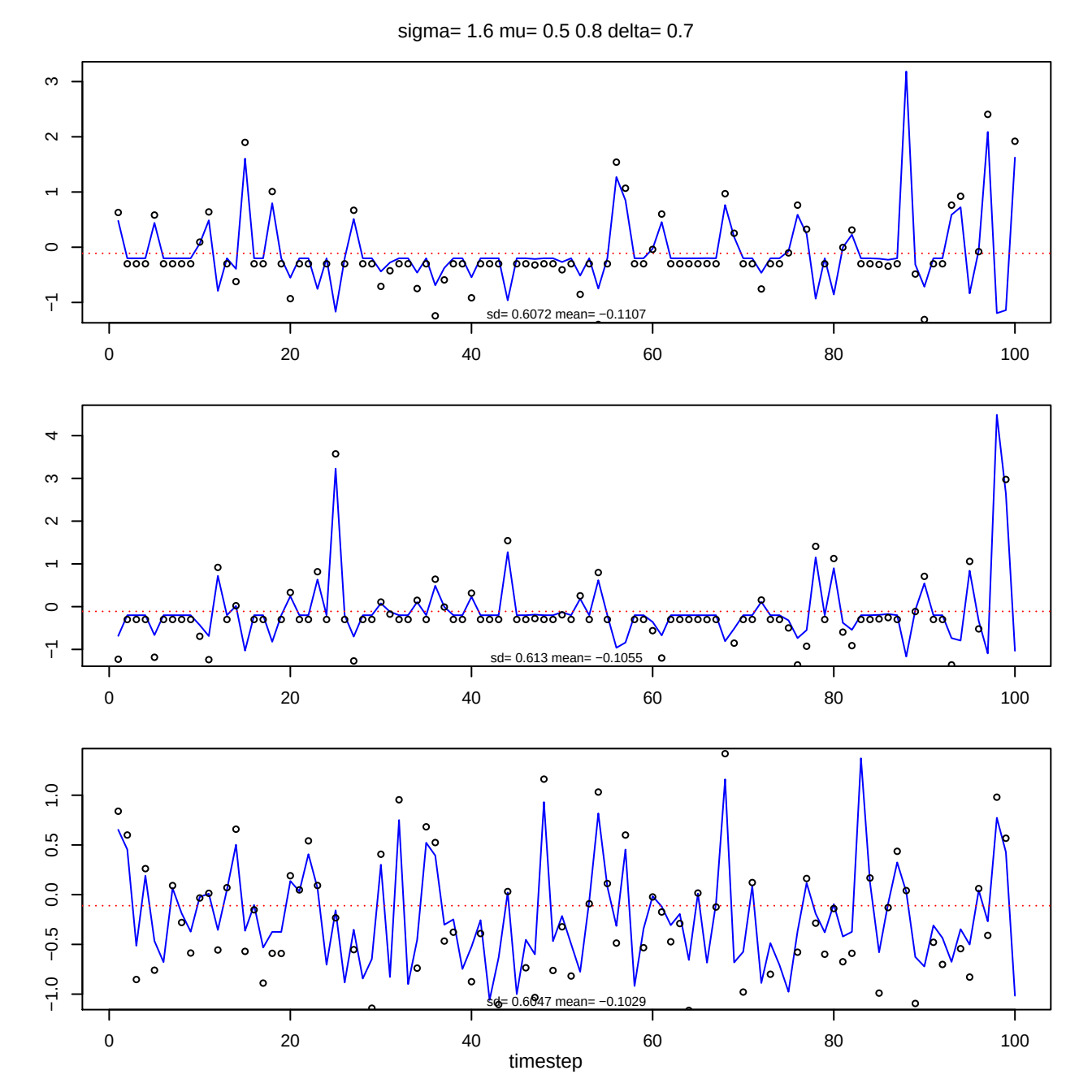

sigma= 1.6 mu= 0.5 0.7 delta= 1
sd= 0.9636 mean= −0.2045
sd= 0.9636 mean= −0.1955
sd= 0.9651 mean= −0.2042
timestep

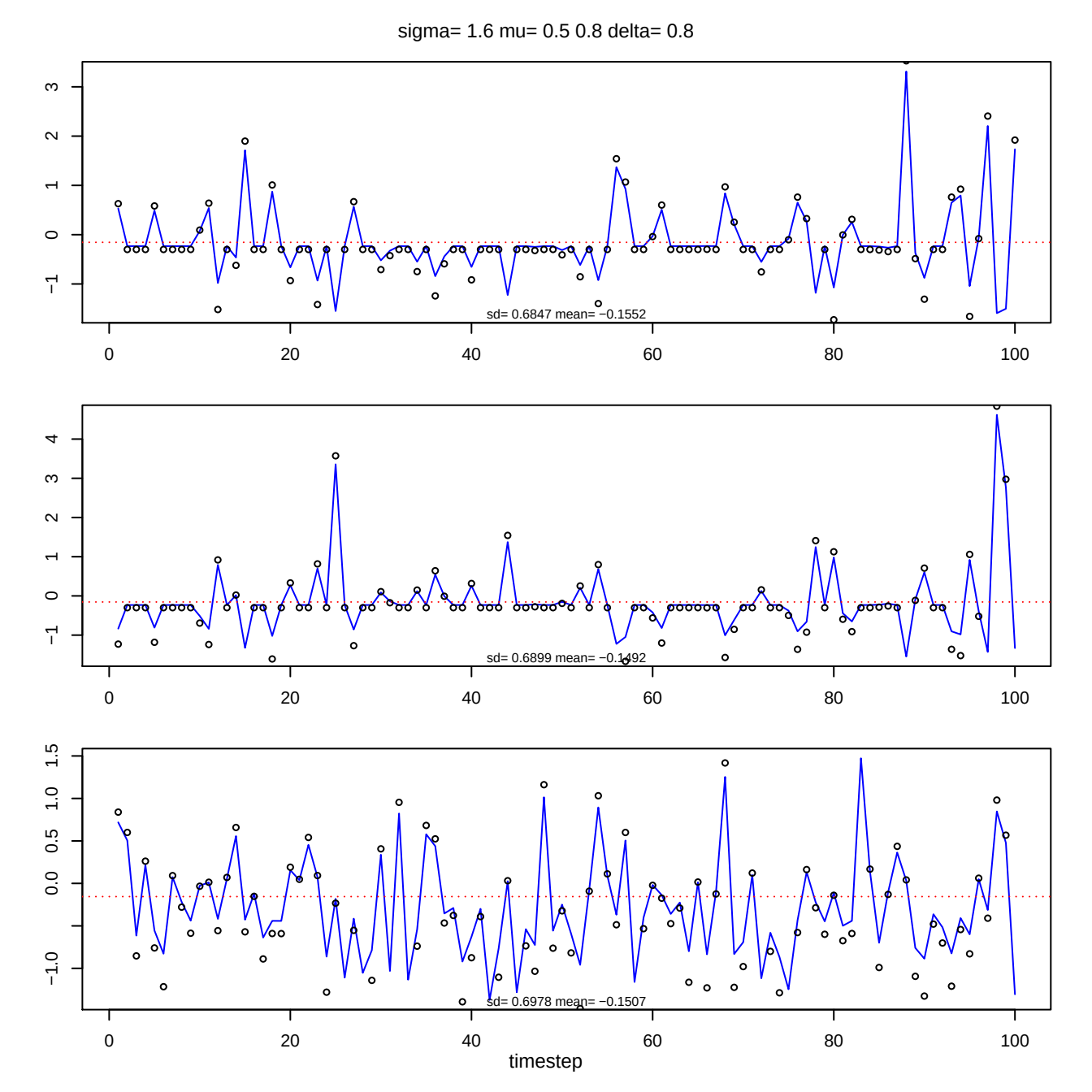

sigma= 1.6 mu= 0.5 0.8 delta= 0.3
sd= 0.3408 mean= −0.0038
sd= 0.3488 mean= −0.001
sd= 0.2887 mean= 4e−04
timestep

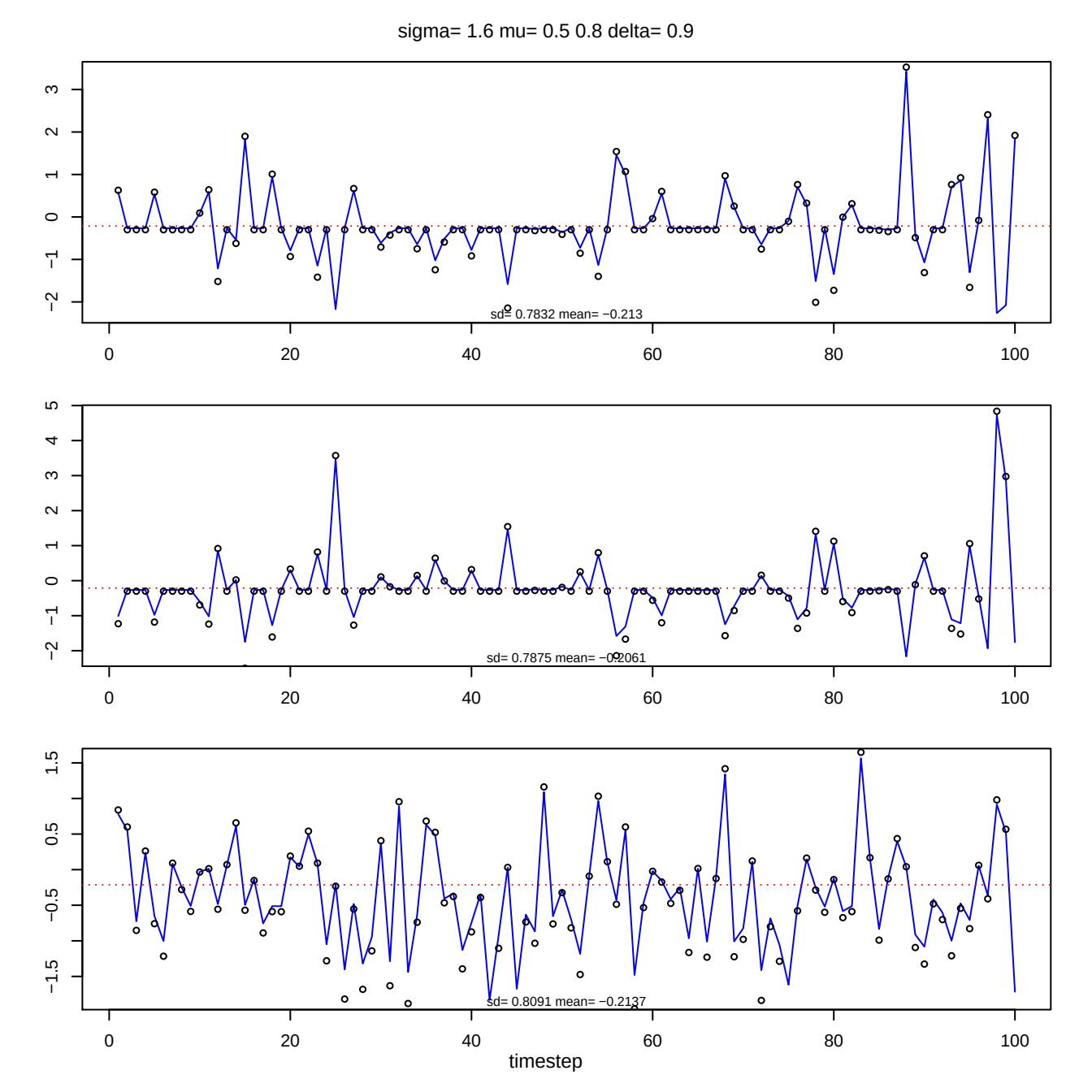

sigma= 1.6 mu= 0.5 0.8 delta= 0.4
sd= 0.4092 mean= −0.0219
sd= 0.4153 mean= −0.0185
sd= 0.3661 mean= −0.0148
timestep

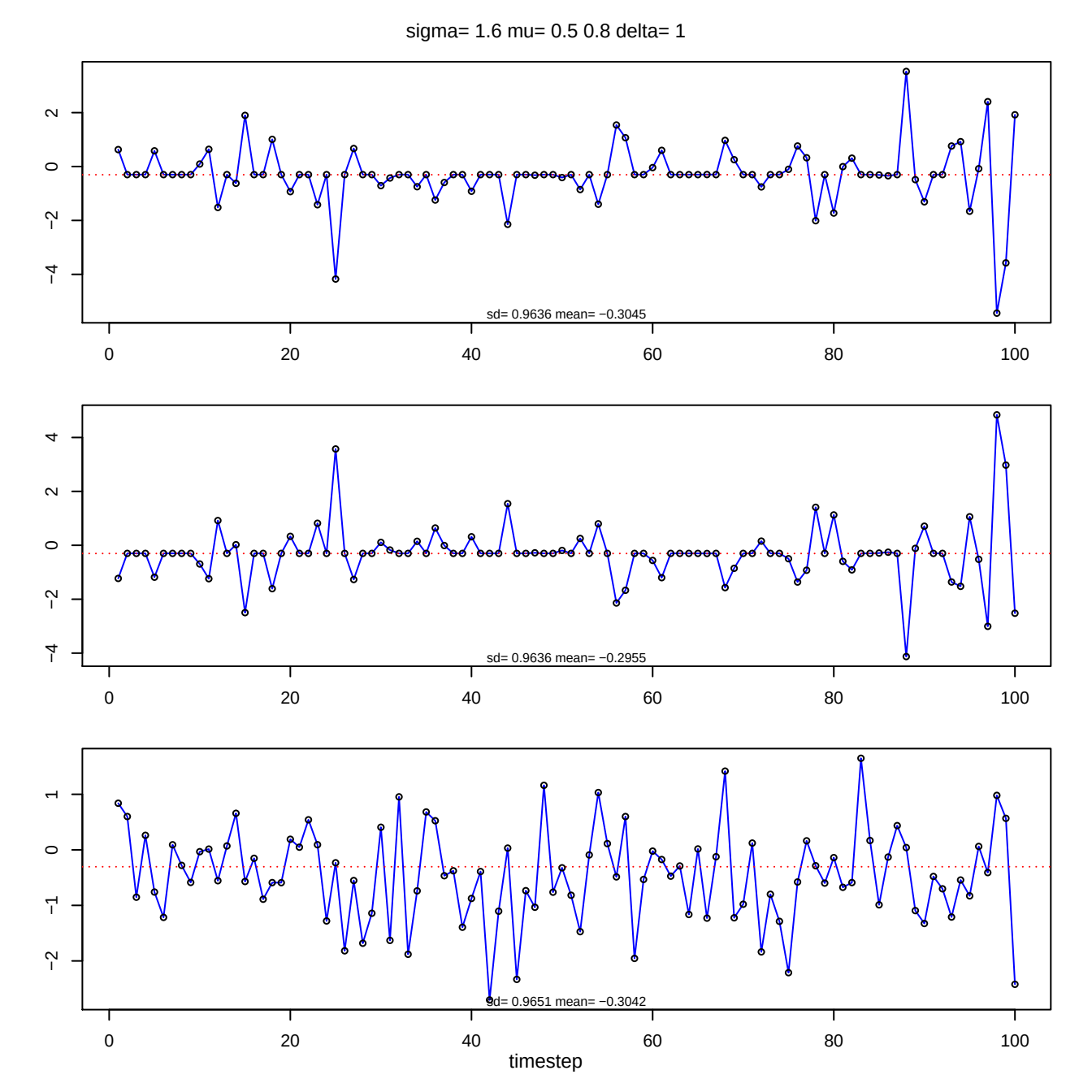

sigma= 1.6 mu= 0.5 0.8 delta= 0.5
sd= 0.474 mean= −0.0455
sd= 0.4801 mean= −0.0415
sd= 0.4427 mean= −0.0367
timestep

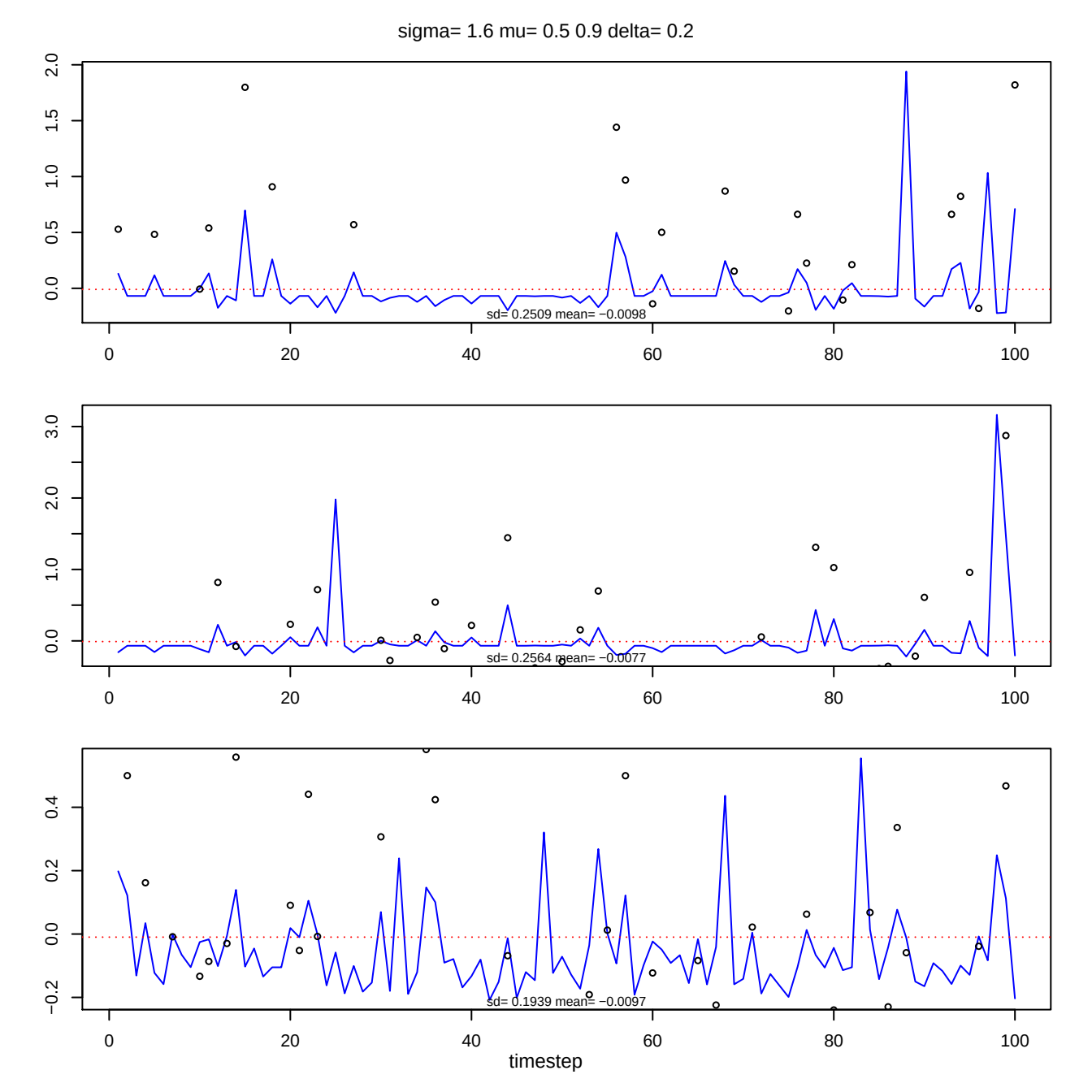

sigma= 1.6 mu= 0.5 0.8 delta= 0.6
sd= 0.5388 mean= −0.0748
sd= 0.5448 mean= −0.0702
sd= 0.5212 mean= −0.0657
timestep

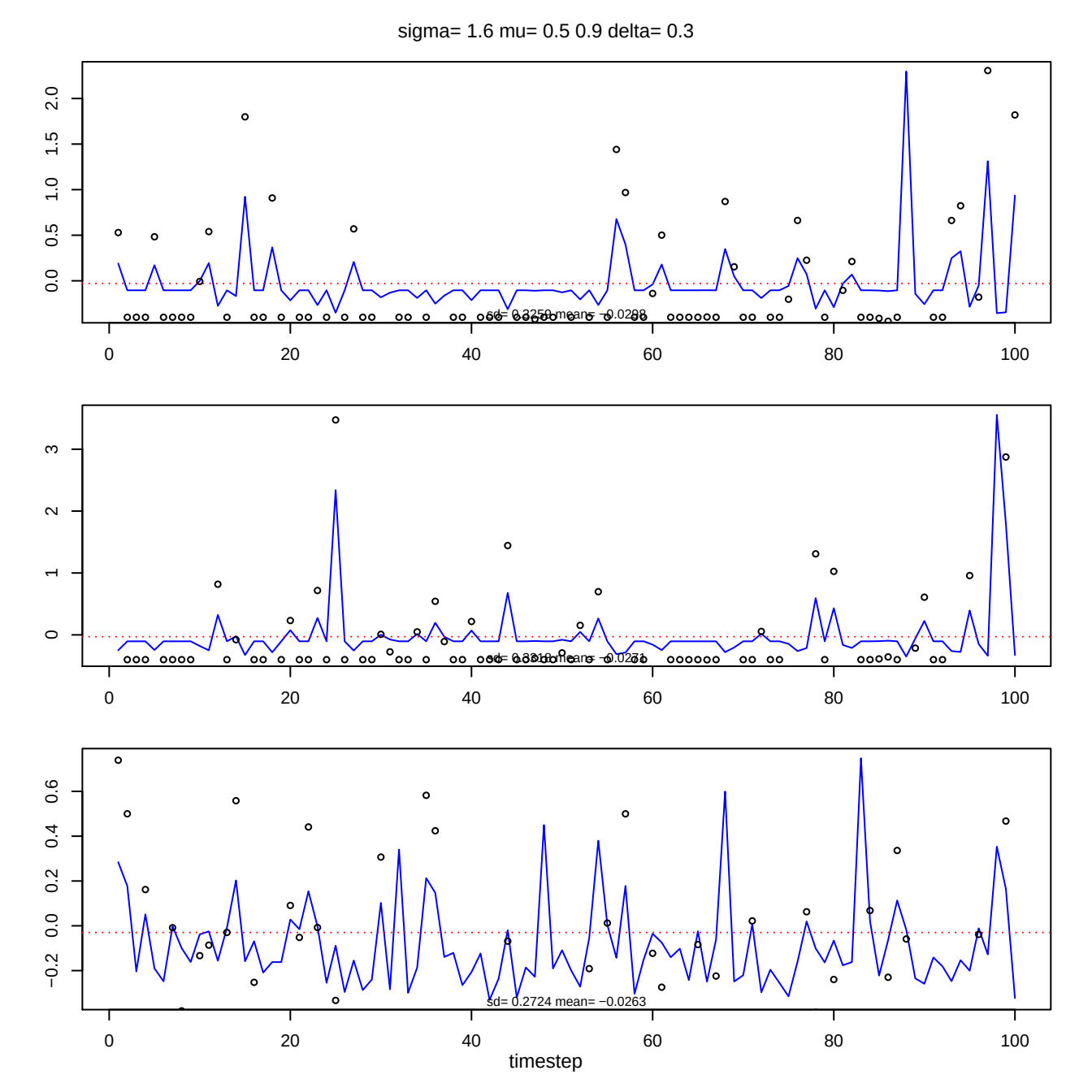

sigma= 1.6 mu= 0.5 0.8 delta= 0.7
sd= 0.6072 mean= −0.1107
sd= 0.613 mean= −0.1055
sd= 0.6047 mean= −0.1029
timestep

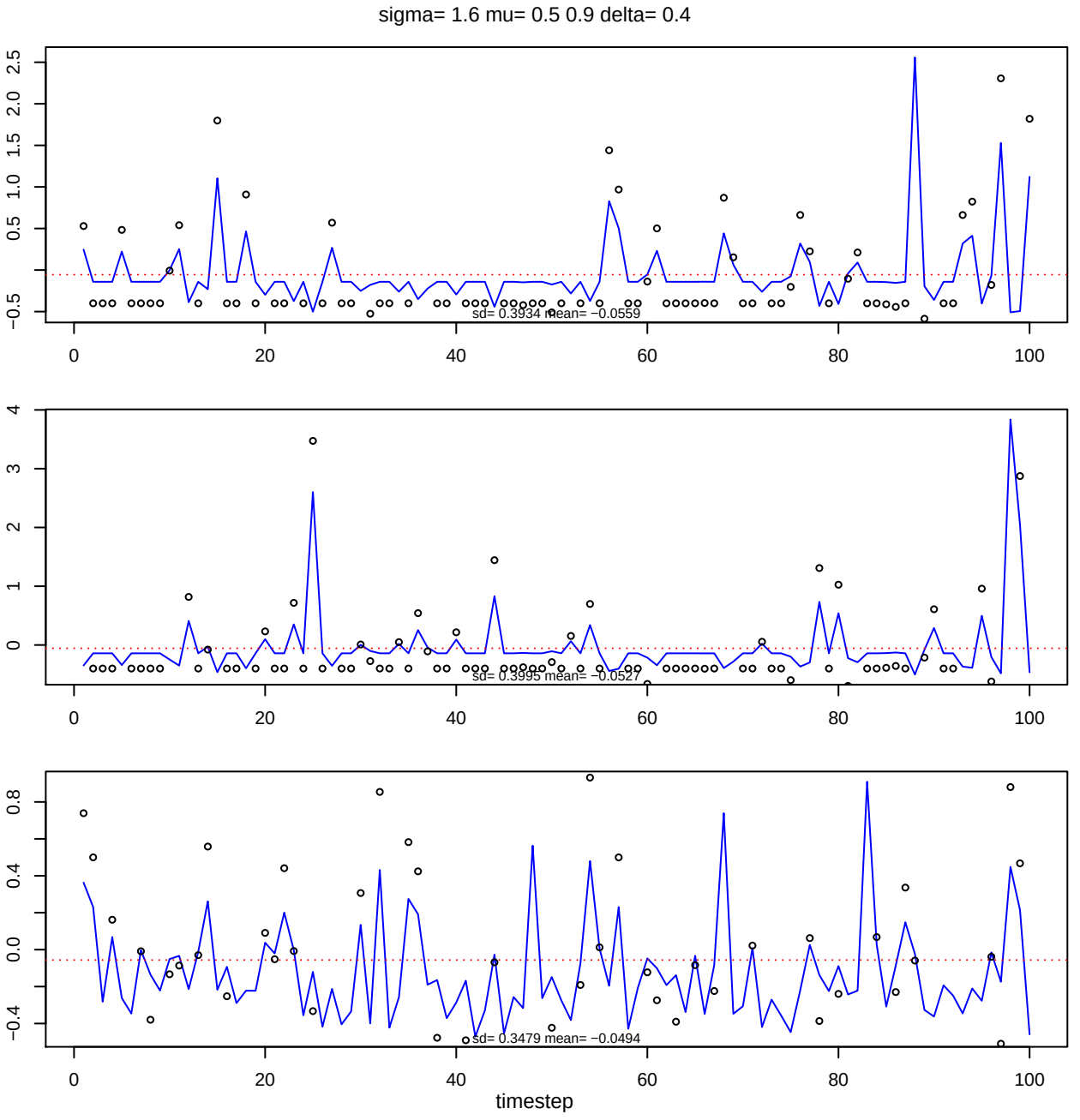

sigma= 1.6 mu= 0.5 0.8 delta= 0.8
sd= 0.6847 mean= −0.1552
sd= 0.6899 mean= −0.1492
sd= 0.6978 mean= −0.1507
timestep

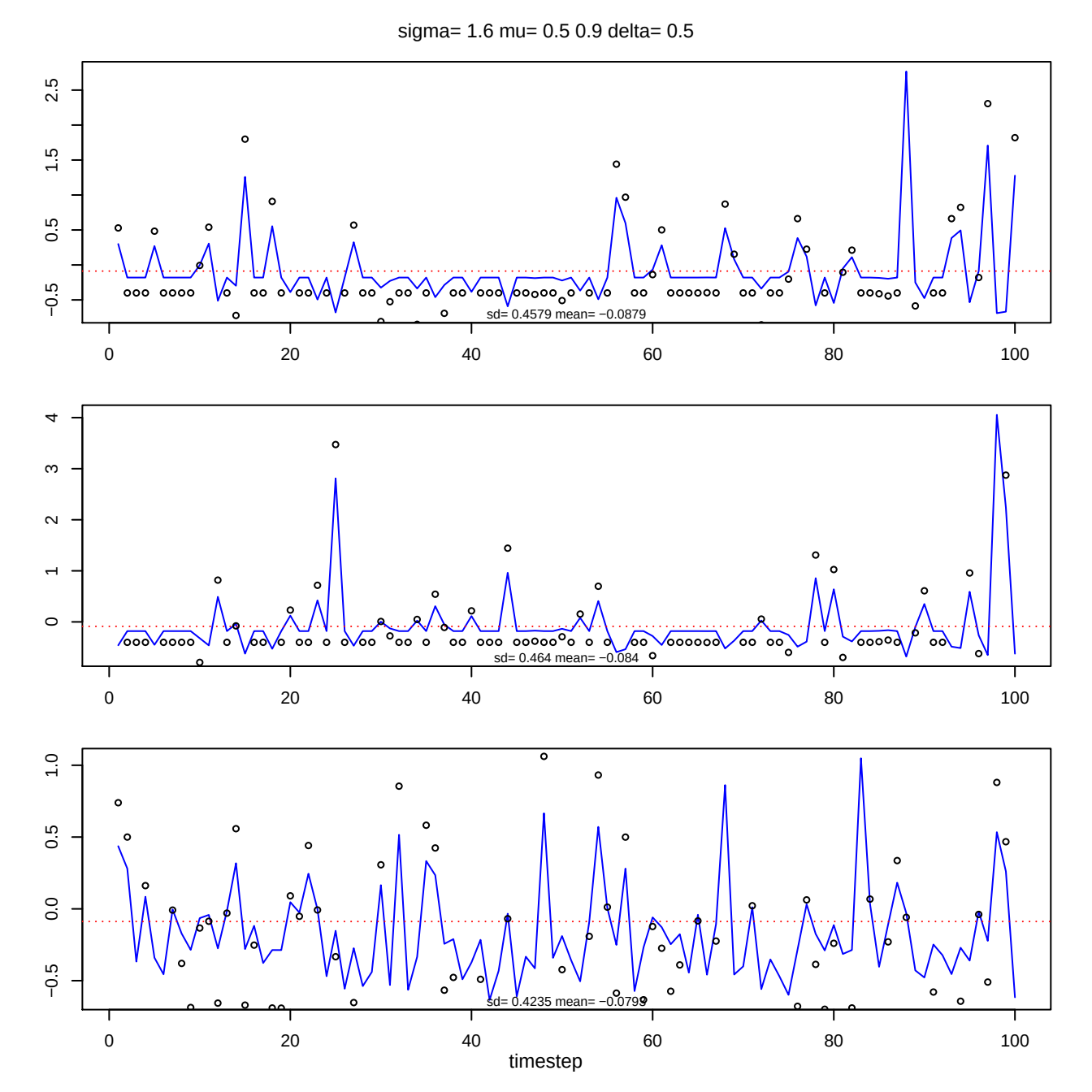

sigma= 1.6 mu= 0.5 0.8 delta= 0.9
sd= 0.7832 mean= −0.213
sd= 0.7875 mean= −0.2061
sd= 0.8091 mean= −0.2137
timestep

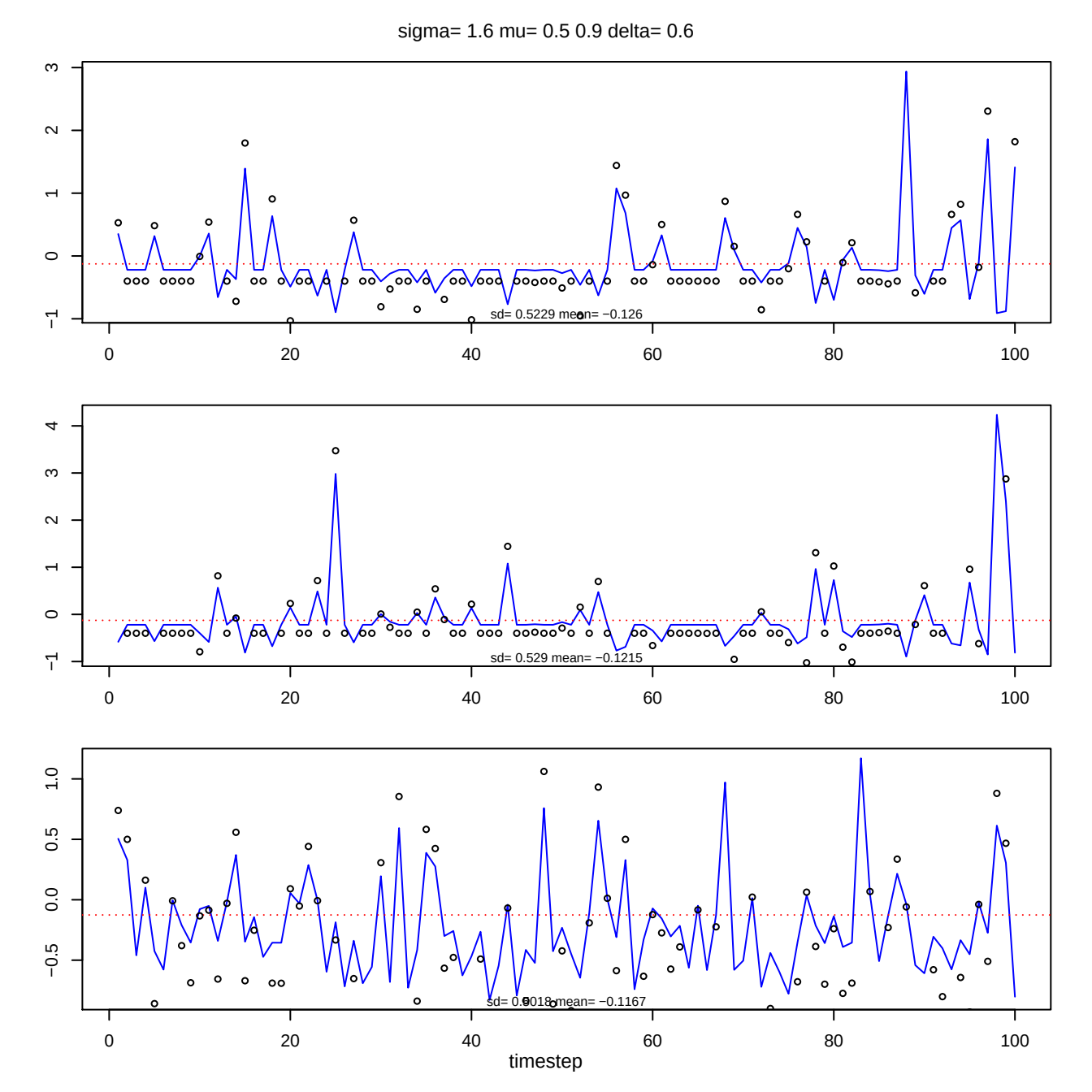

sigma= 1.6 mu= 0.5 0.8 delta= 1
sd= 0.9636 mean= −0.3045
sd= 0.9636 mean= −0.2955
sd= 0.9651 mean= −0.3042
timestep

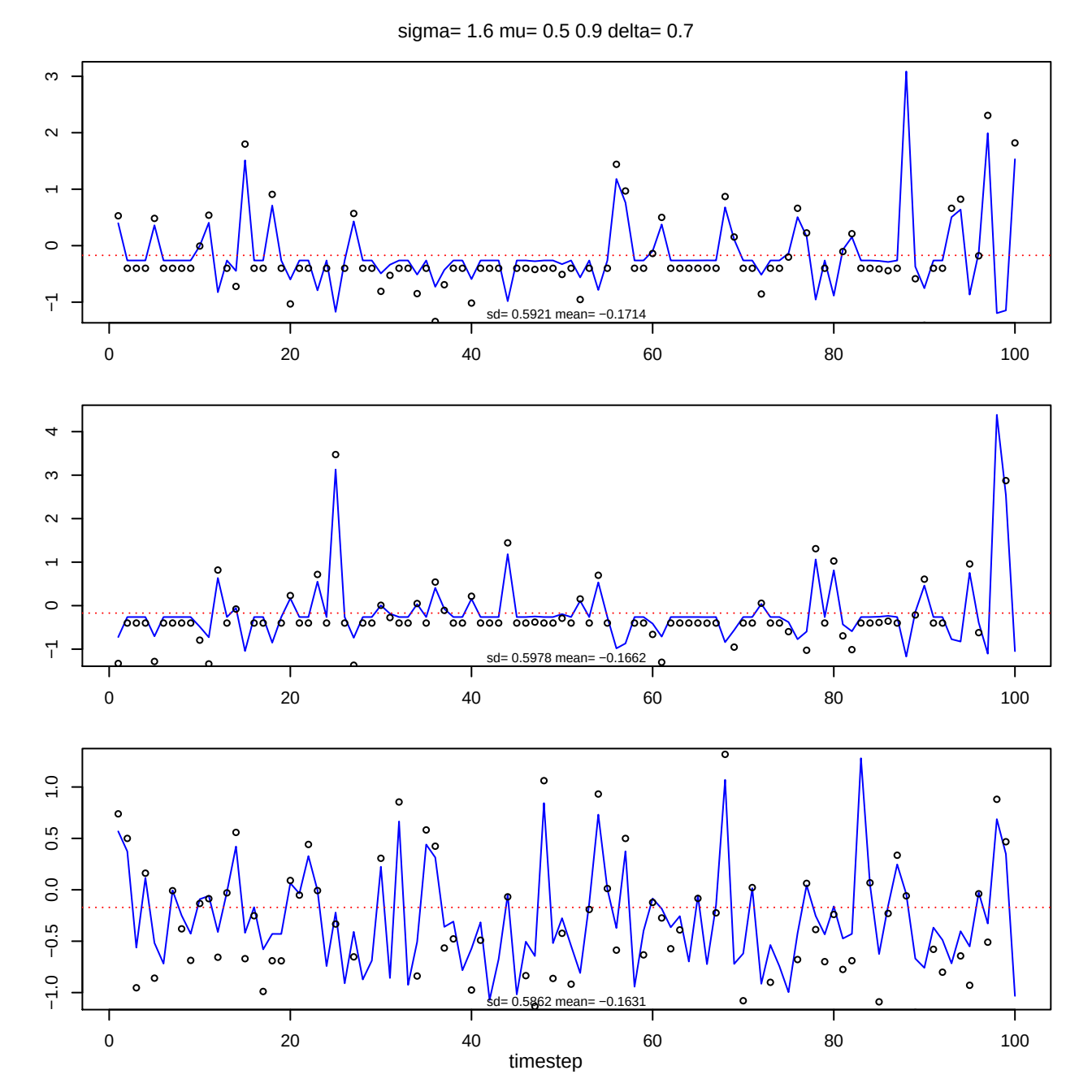

sigma= 1.6 mu= 0.5 0.9 delta= 0.2
sd= 0.2509 mean= −0.0098
sd= 0.2564 mean= −0.0077
sd= 0.1939 mean= −0.0097
timestep

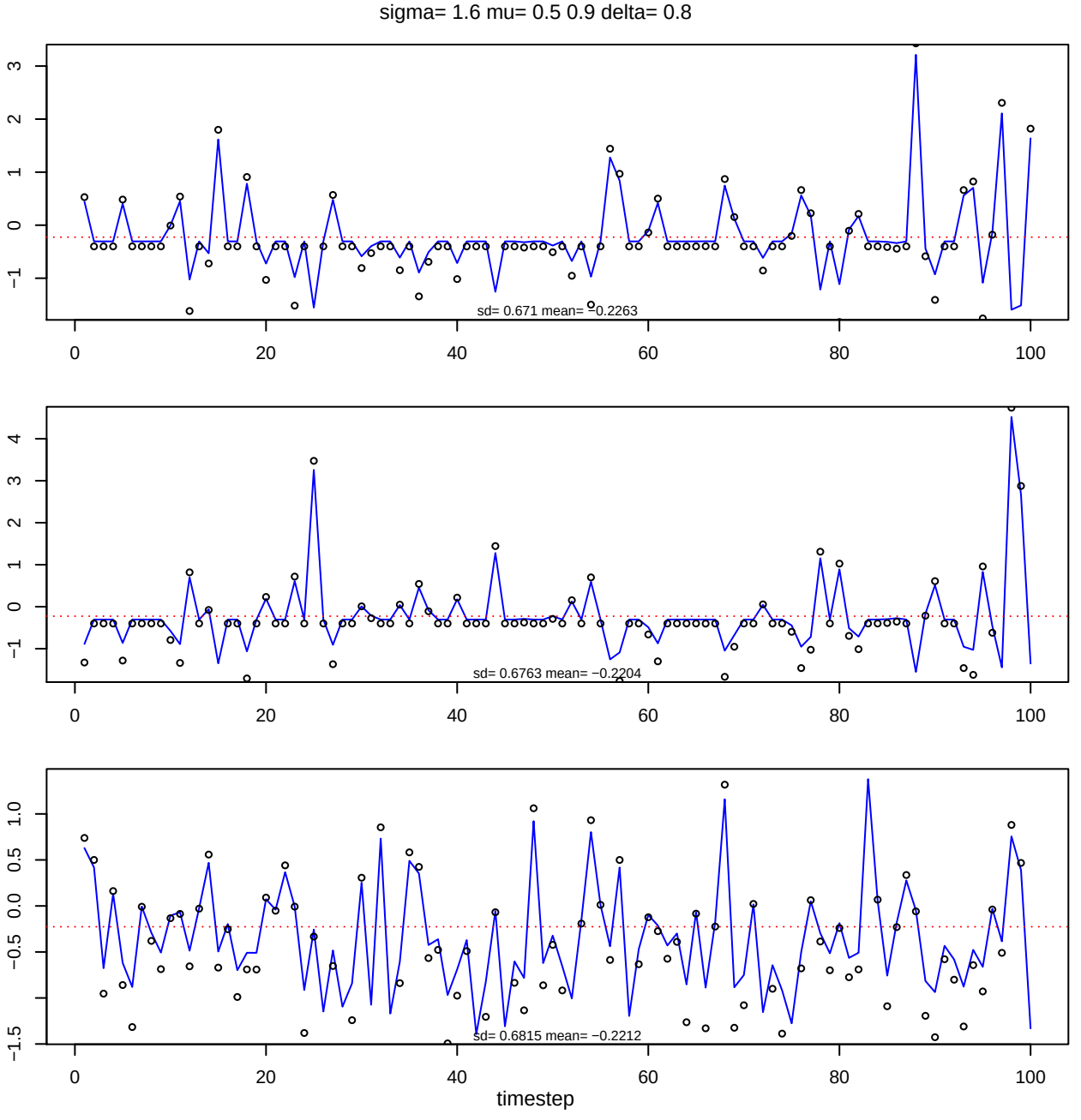

sigma= 1.6 mu= 0.5 0.9 delta= 0.3
sd= 0.3259 mean= −0.0288
sd= 0.3218 mean= −0.0231
sd= 0.2724 mean= −0.0263
timestep

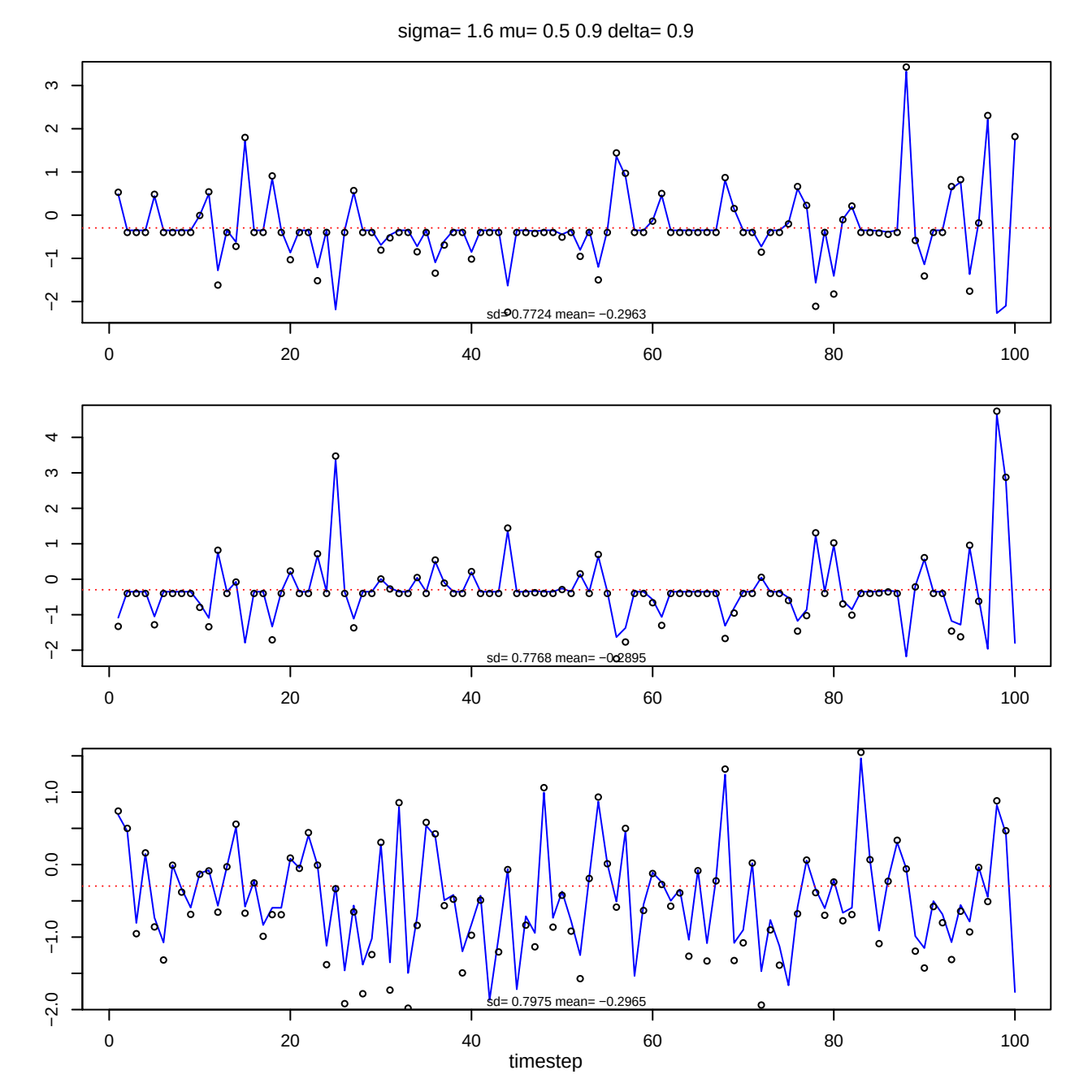

sigma= 1.6 mu= 0.5 0.9 delta= 0.4
sd= 0.3934 mean= −0.0559
sd= 0.3995 mean= −0.0527
sd= 0.3479 mean= −0.0494
timestep

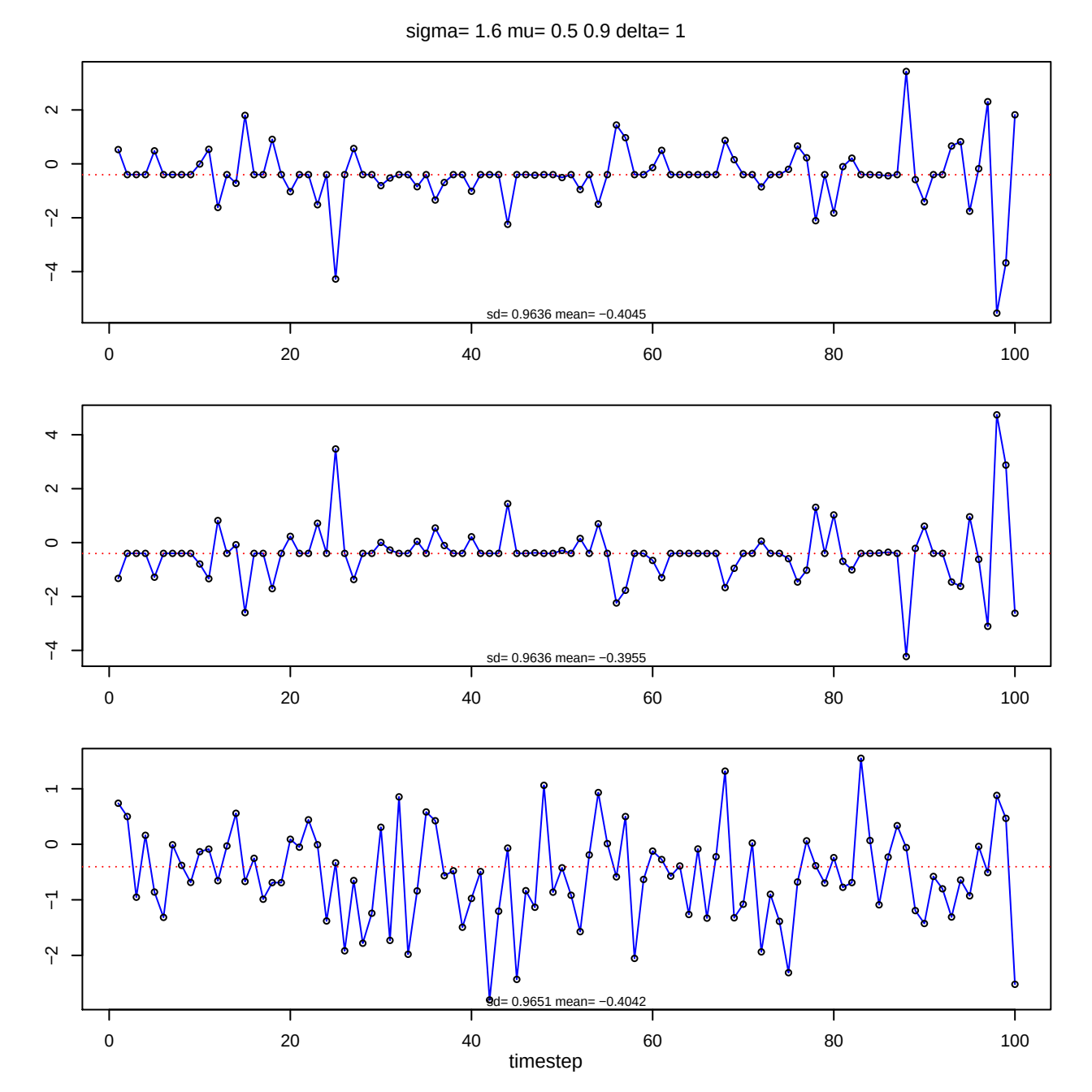

sigma= 1.6 mu= 0.5 0.9 delta= 0.5
sd= 0.4579 mean= −0.0879
sd= 0.464 mean= −0.084
sd= 0.4235 mean= −0.0799
timestep

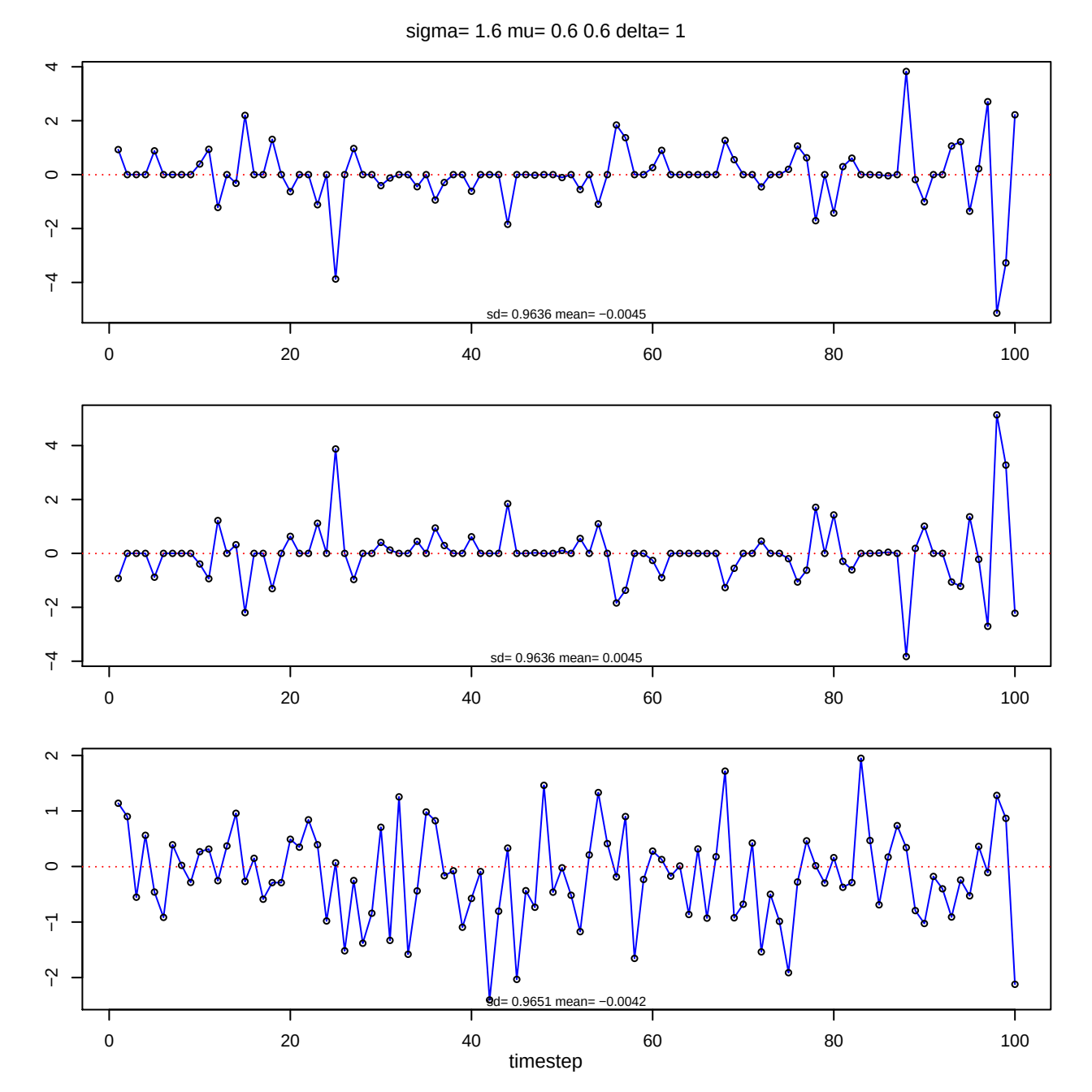

sigma= 1.6 mu= 0.5 0.9 delta= 0.6
sd= 0.5229 mean= −0.126
sd= 0.529 mean= −0.1215
sd= 0.9018 mean= −0.1167
timestep

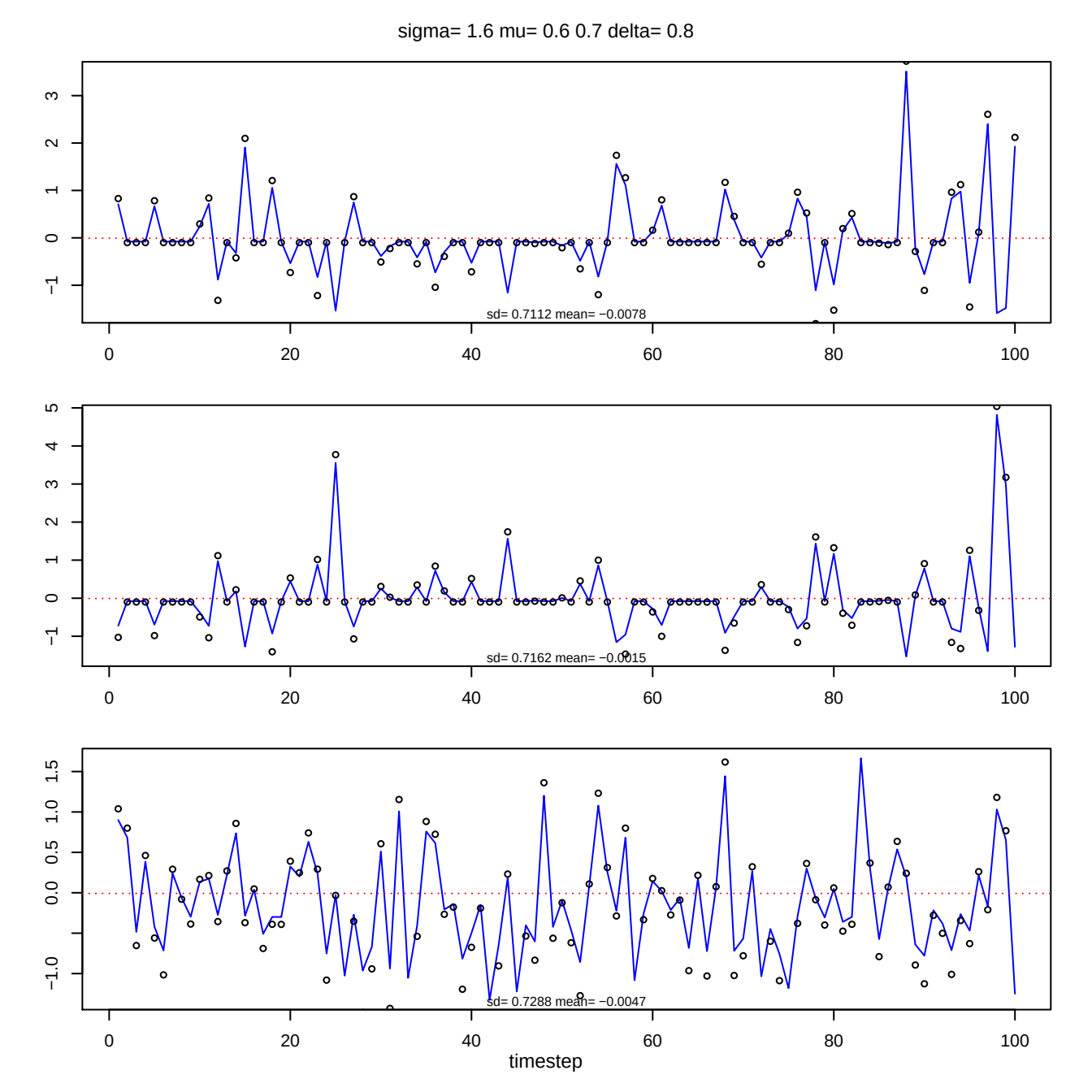

sigma= 1.6 mu= 0.5 0.9 delta= 0.7
sd= 0.5921 mean= −0.1714
sd= 0.5978 mean= −0.1662
sd= 0.5862 mean= −0.1631
timestep

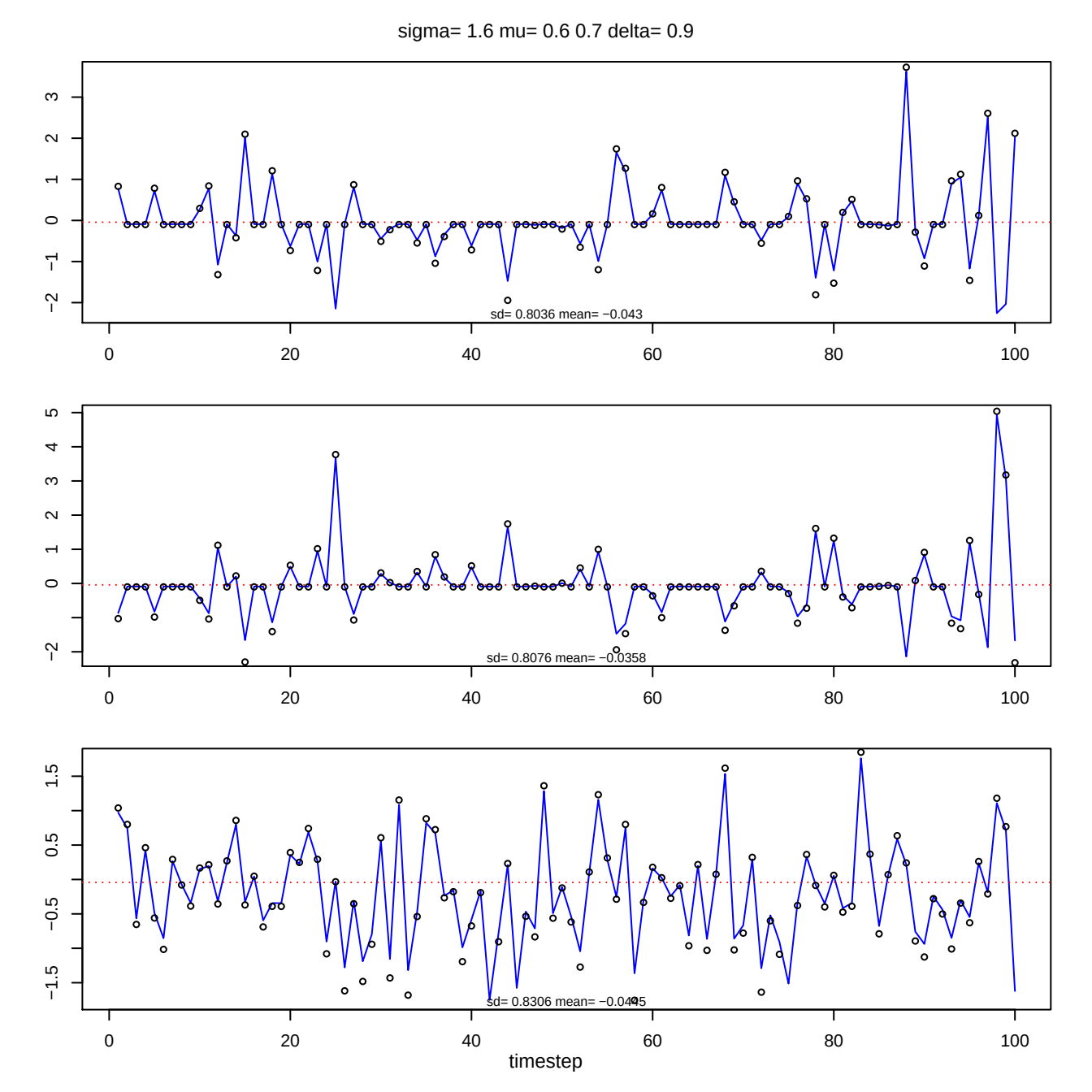

sigma= 1.6 mu= 0.5 0.9 delta= 0.8
sd= 0.671 mean= −0.2263
sd= 0.6763 mean= −0.2204
sd= 0.6815 mean= −0.2212
timestep

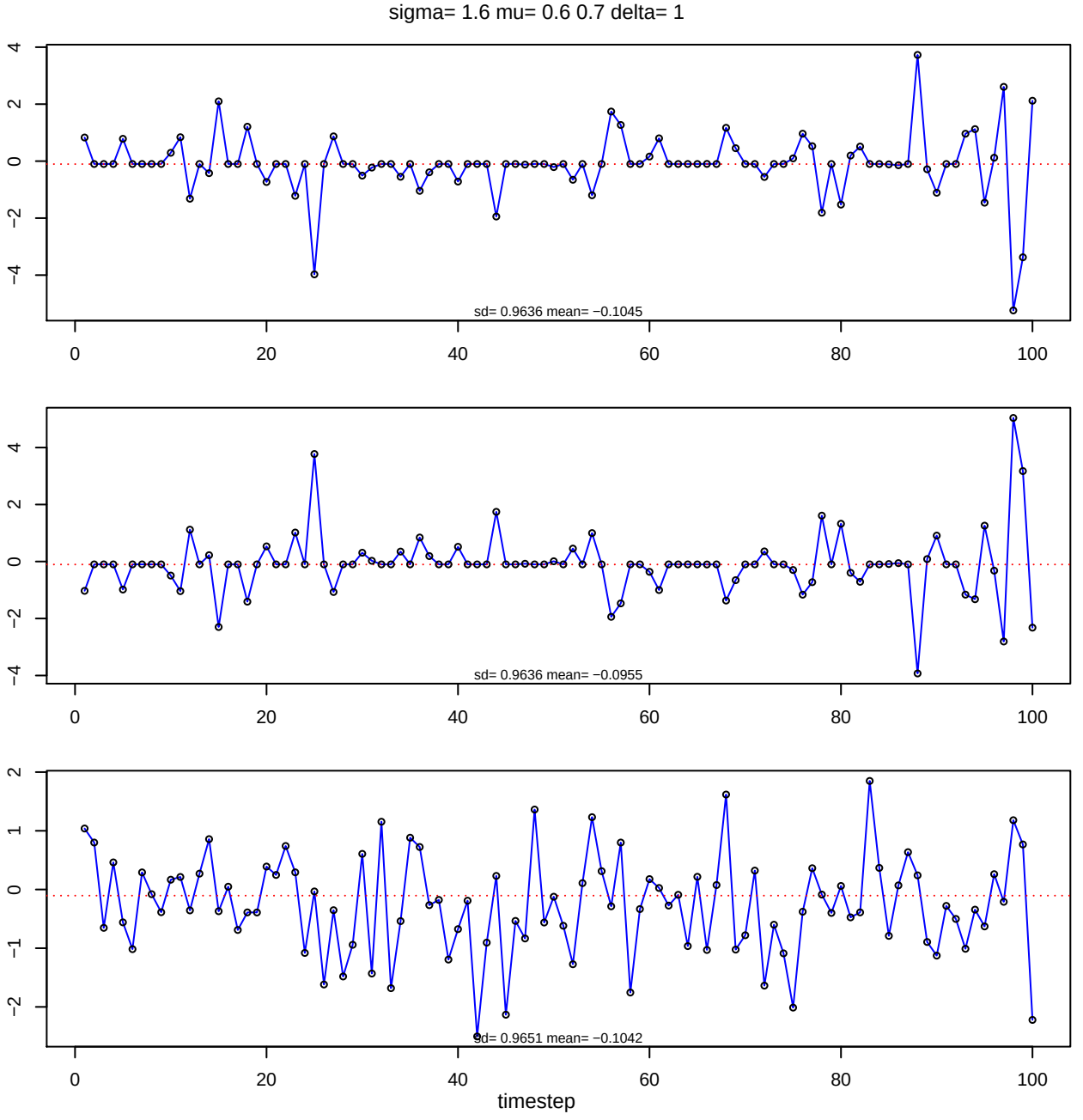

sigma= 1.6 mu= 0.5 0.9 delta= 0.9
sd= 0.7724 mean= −0.2963
sd= 0.7768 mean= −0.2895
sd= 0.7975 mean= −0.2965
timestep

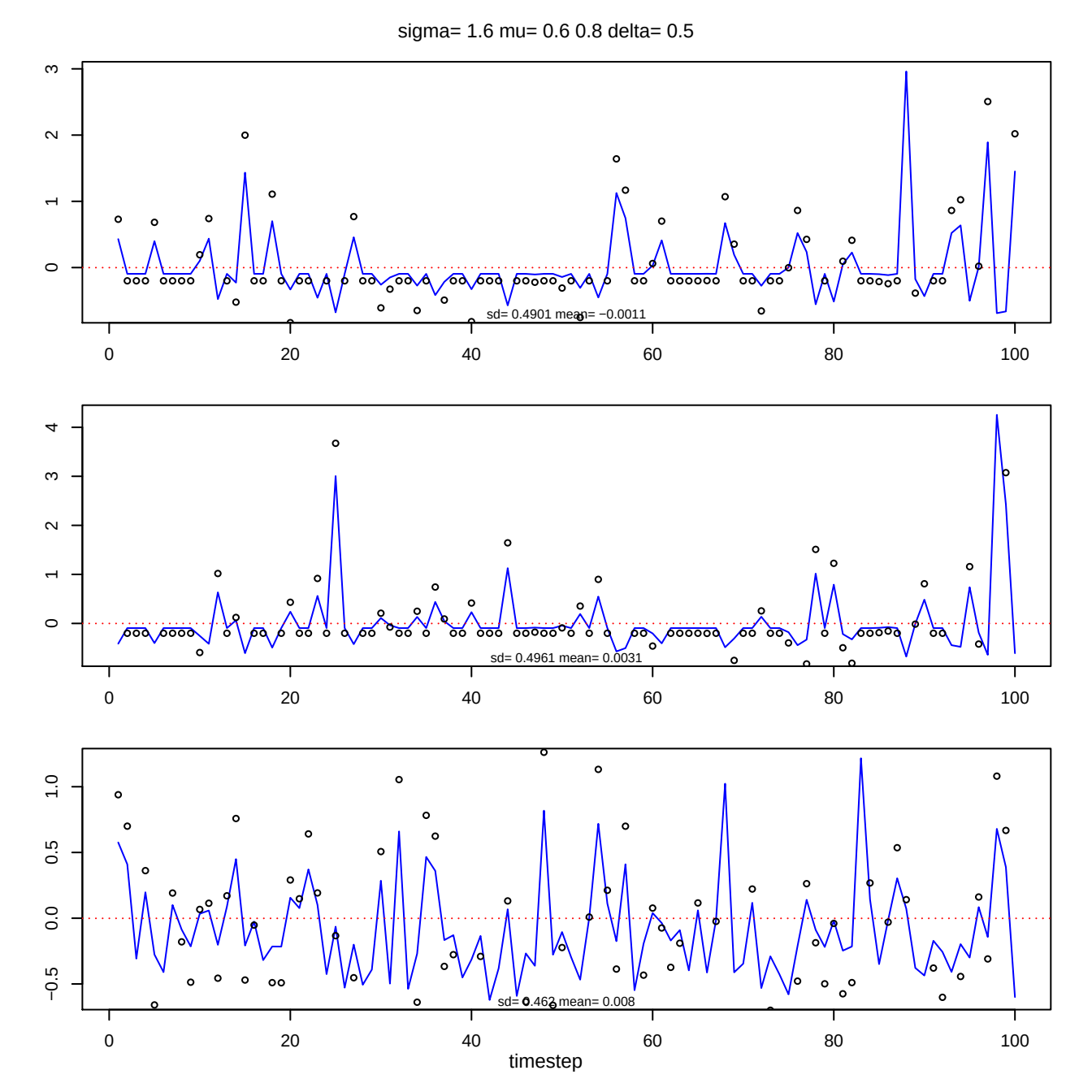

sigma= 1.6 mu= 0.5 0.9 delta= 1
sd= 0.9636 mean= −0.4045
sd= 0.9636 mean= −0.3955
sd= 0.9651 mean= −0.4042
timestep

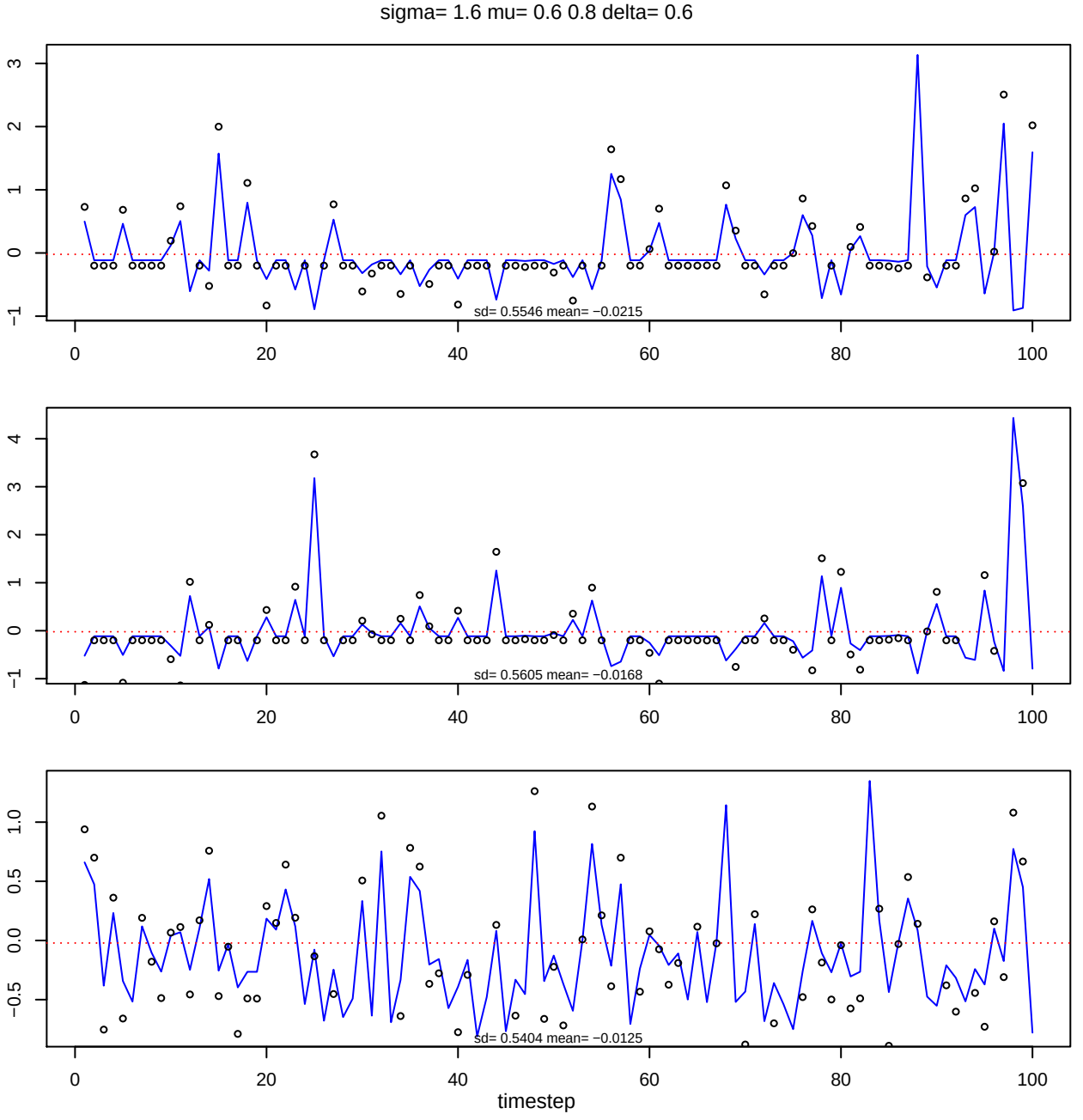

sigma= 1.6 mu= 0.6 0.6 delta= 1
sd= 0.9636 mean= −0.0045
sd= 0.9636 mean= 0.0045
sd= 0.9651 mean= −0.0042
timestep

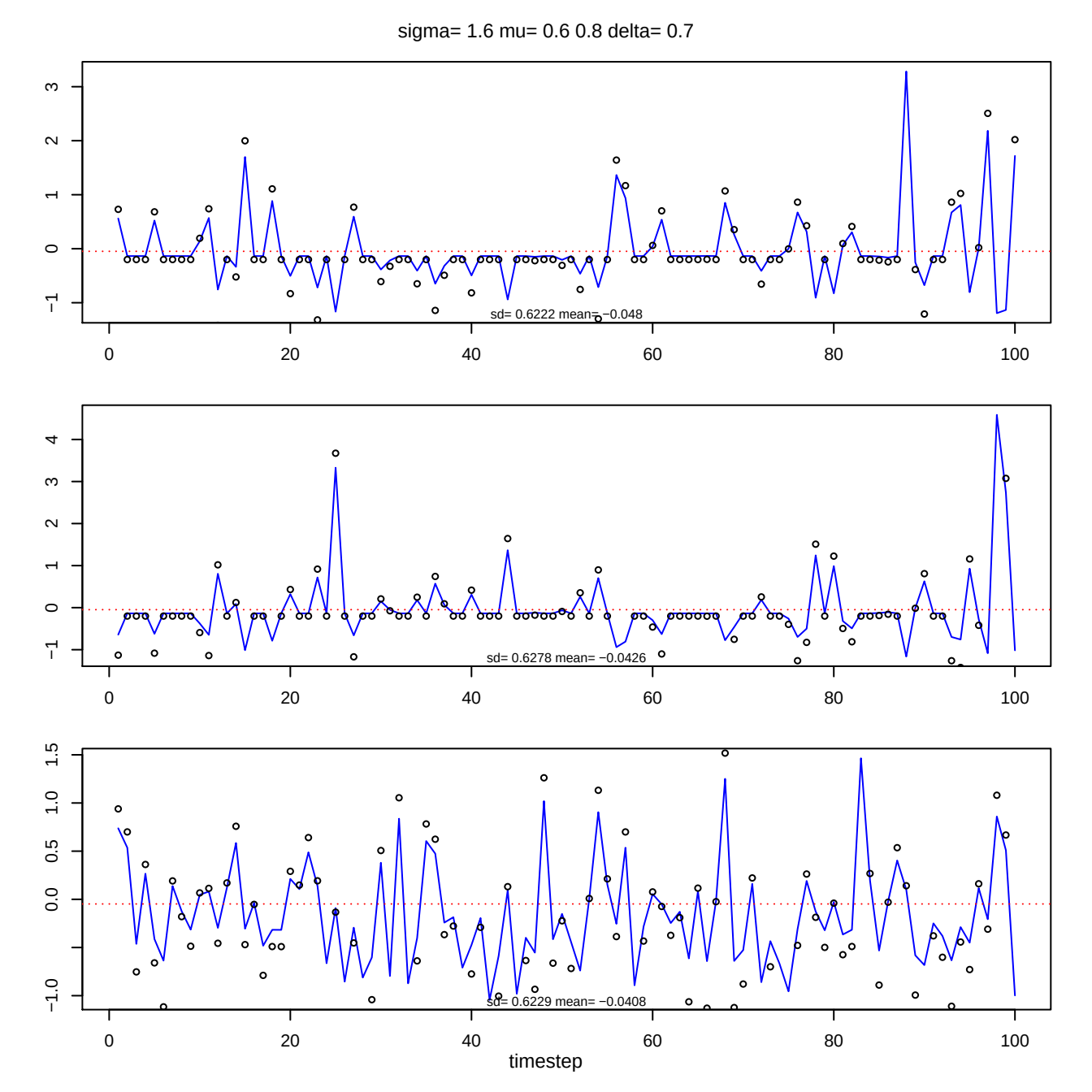

sigma= 1.6 mu= 0.6 0.7 delta= 0.8
sd= 0.7112 mean= −0.0078
sd= 0.7162 mean= −0.0015
sd= 0.7288 mean= −0.0047
timestep

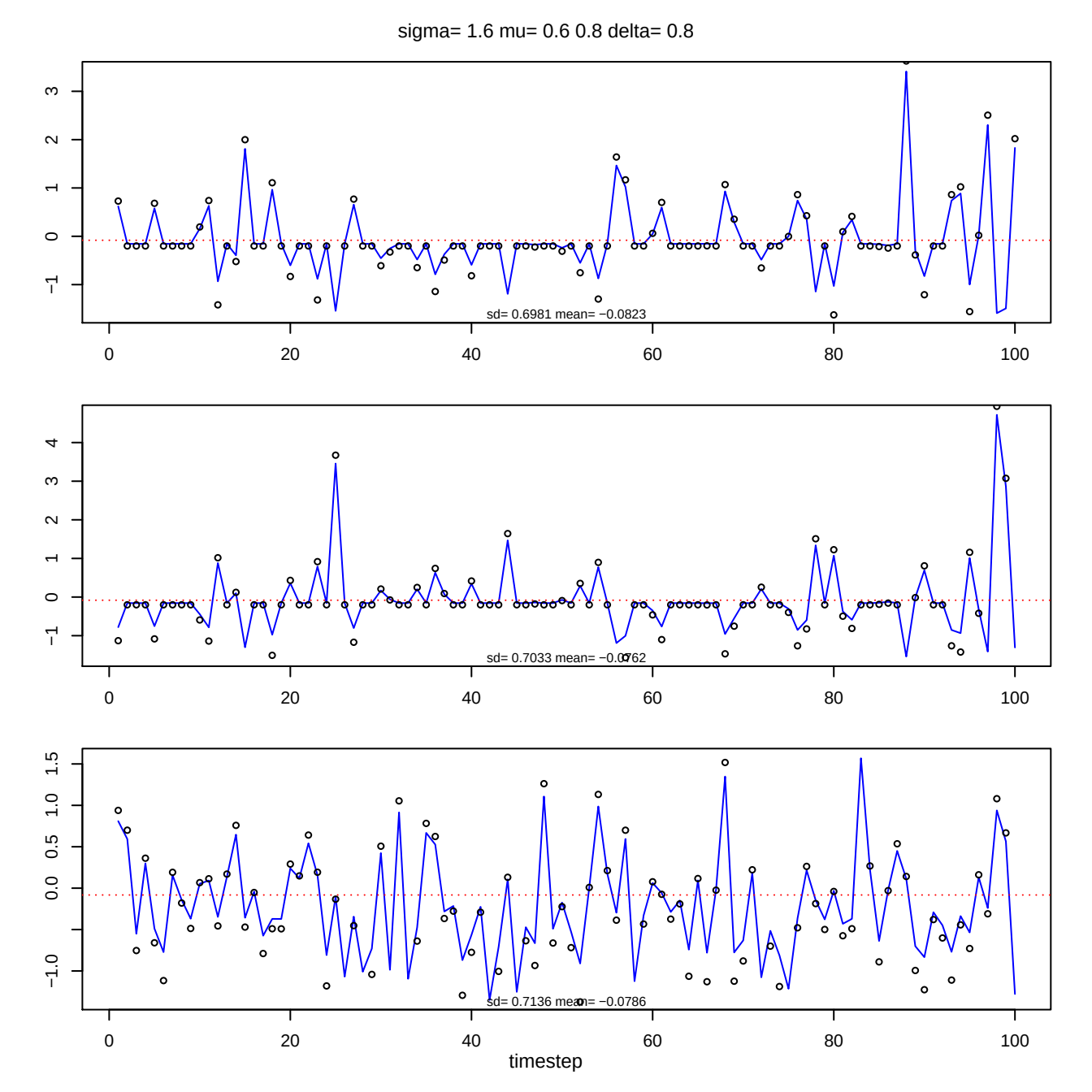

sigma= 1.6 mu= 0.6 0.7 delta= 0.9
sd= 0.8036 mean= −0.043
sd= 0.8076 mean= −0.0358
sd= 0.8306 mean= −0.0495
timestep

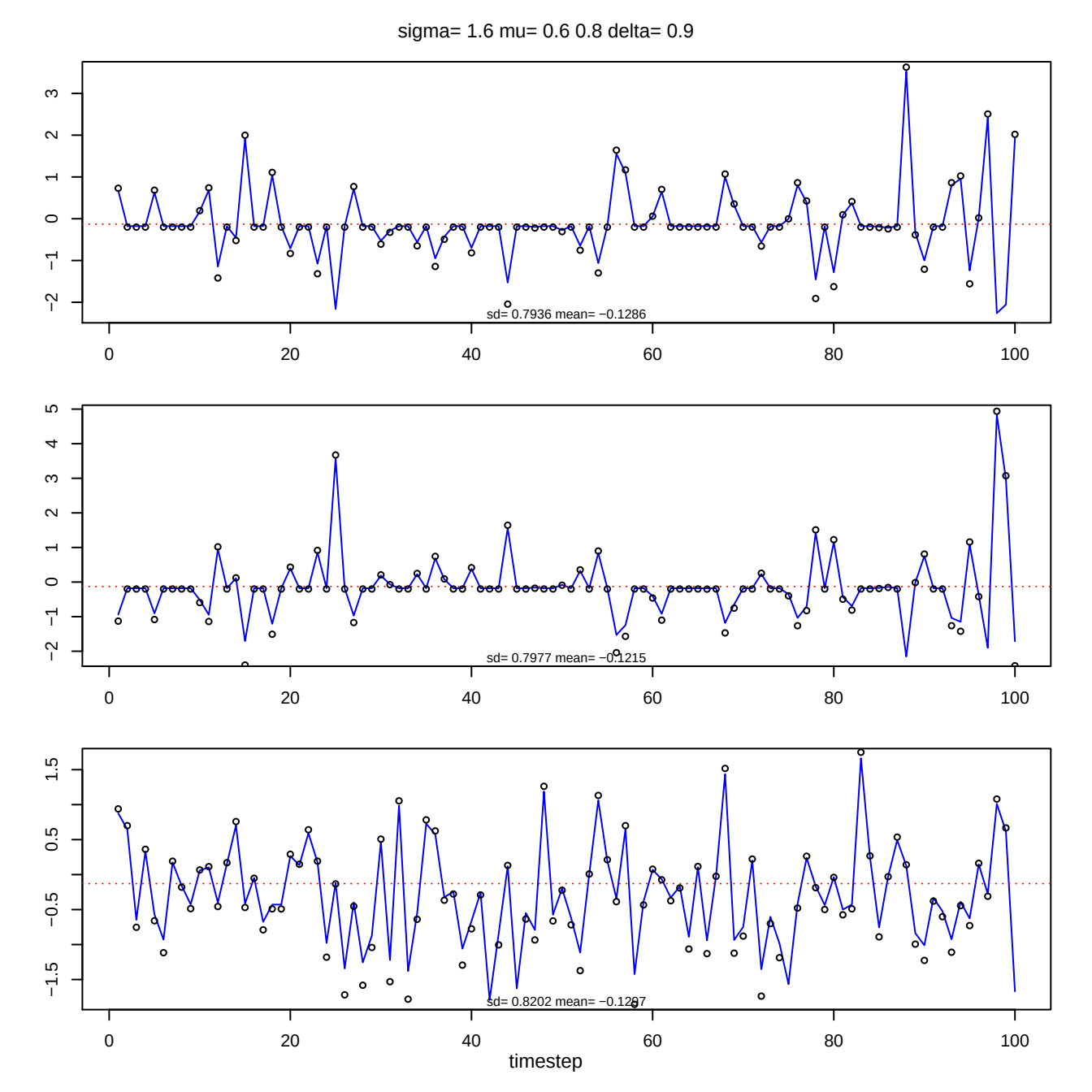

sigma= 1.6 mu= 0.6 0.7 delta= 1
sd= 0.9636 mean= −0.1045
sd= 0.9636 mean= −0.0955
sd= 0.9651 mean= −0.1042
timestep

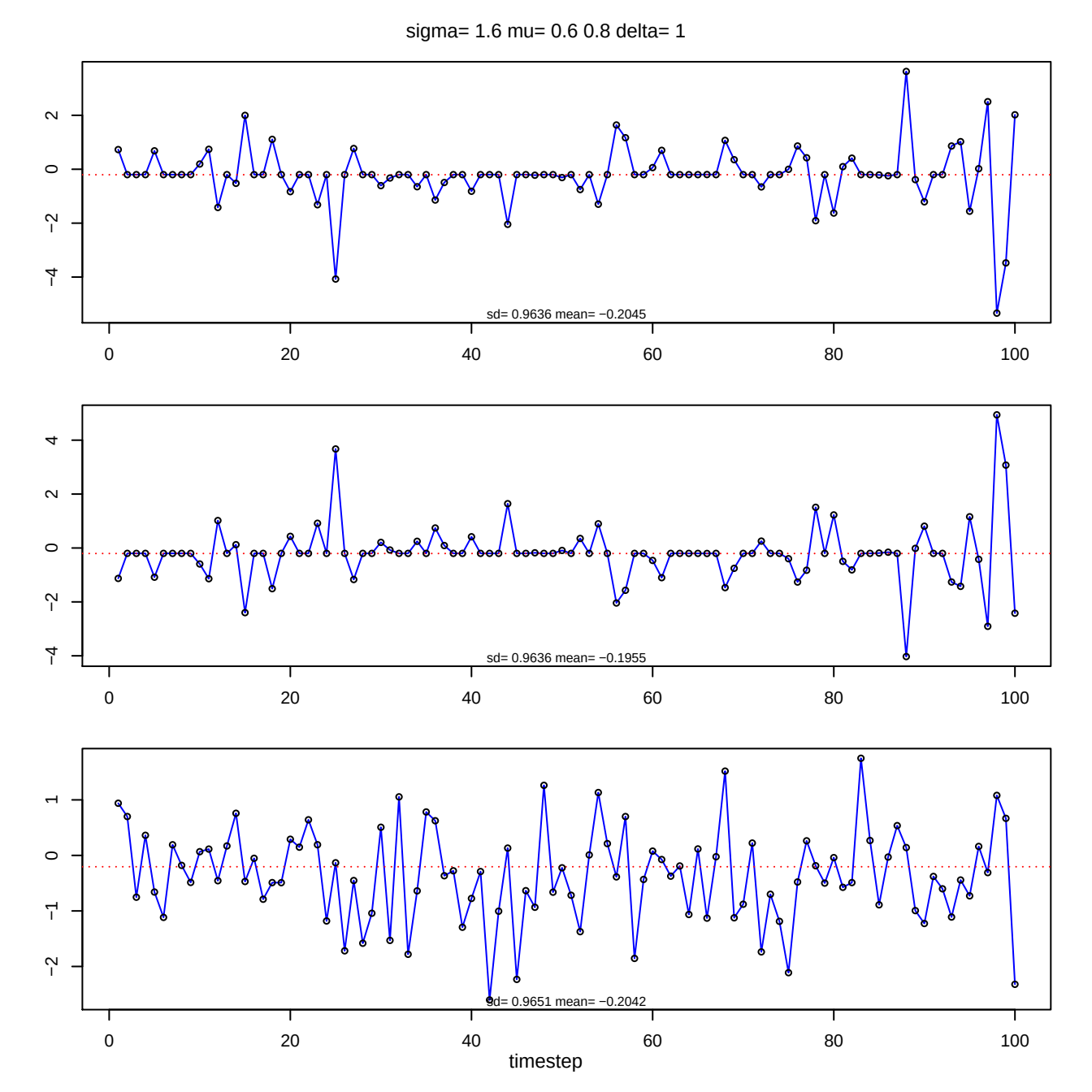

sigma= 1.6 mu= 0.6 0.8 delta= 0.5
sd= 0.4901 mean= −0.0011
sd= 0.4961 mean= 0.0031
sd= 0.463 mean= 0.008
timestep

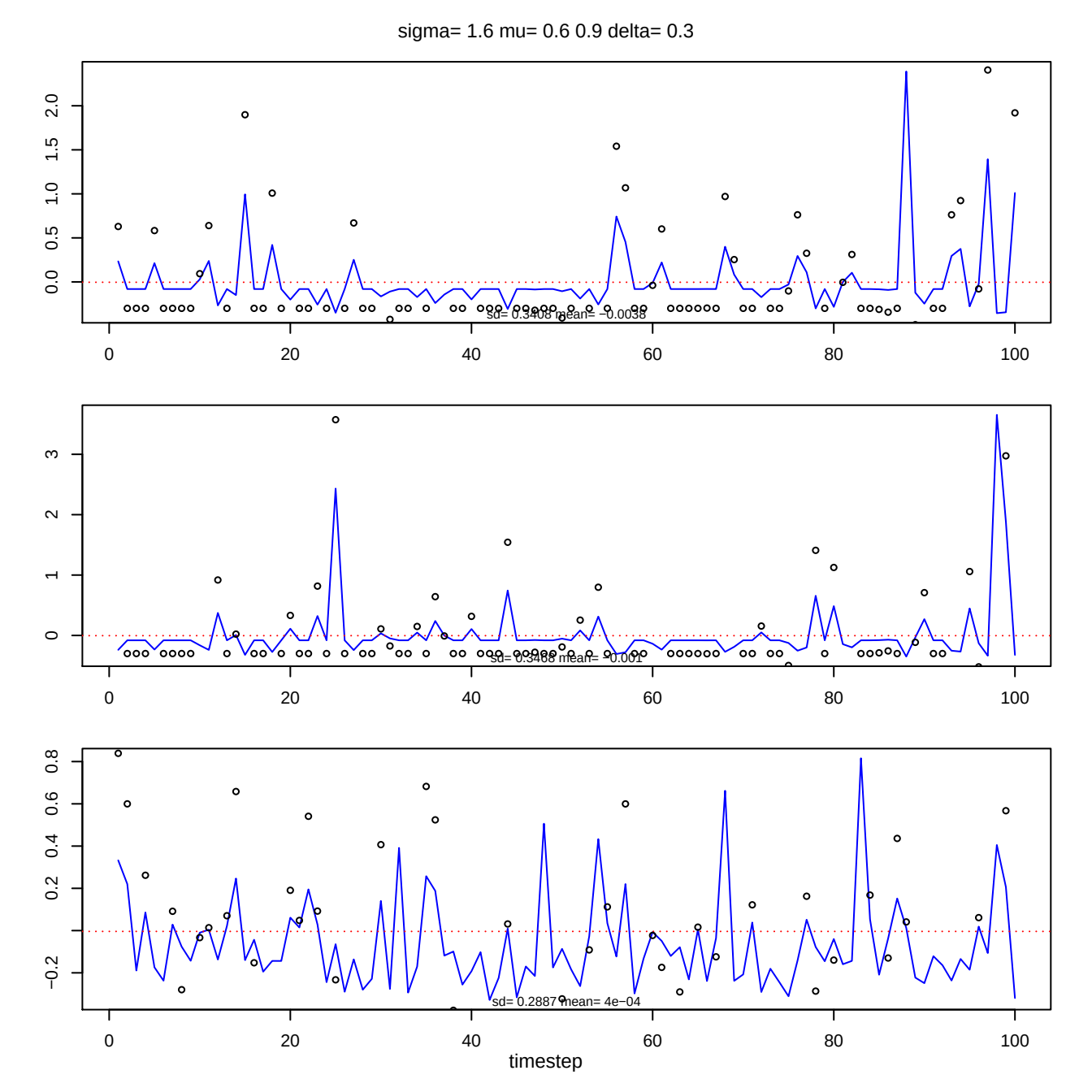

sigma= 1.6 mu= 0.6 0.8 delta= 0.6
sd= 0.5546 mean= −0.0215
sd= 0.5605 mean= −0.0168
sd= 0.5404 mean= −0.0125
timestep

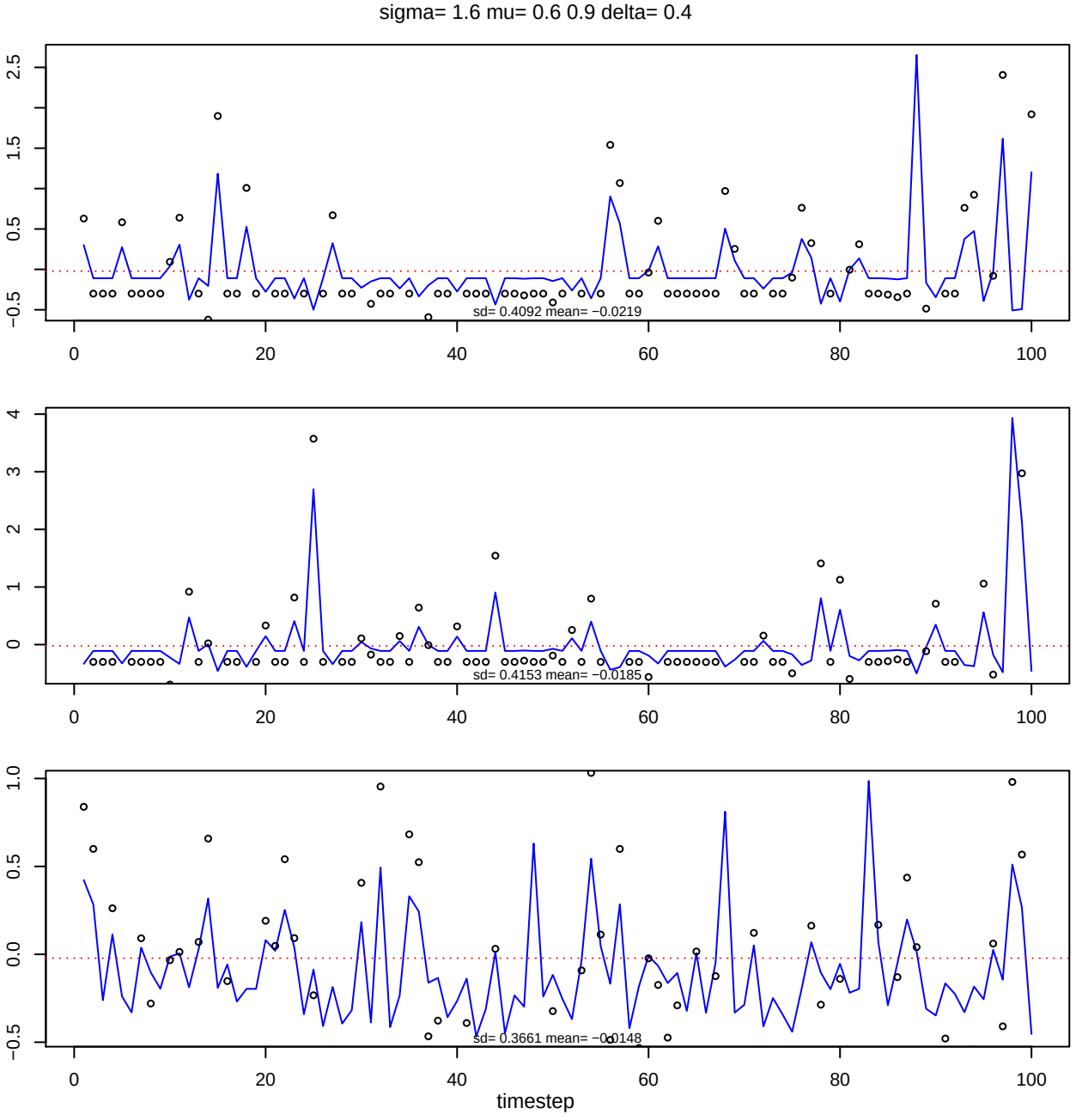

sigma= 1.6 mu= 0.6 0.8 delta= 0.7
sd= 0.6222 mean= −0.048
sd= 0.6278 mean= −0.0426
sd= 0.6229 mean= −0.0408
timestep

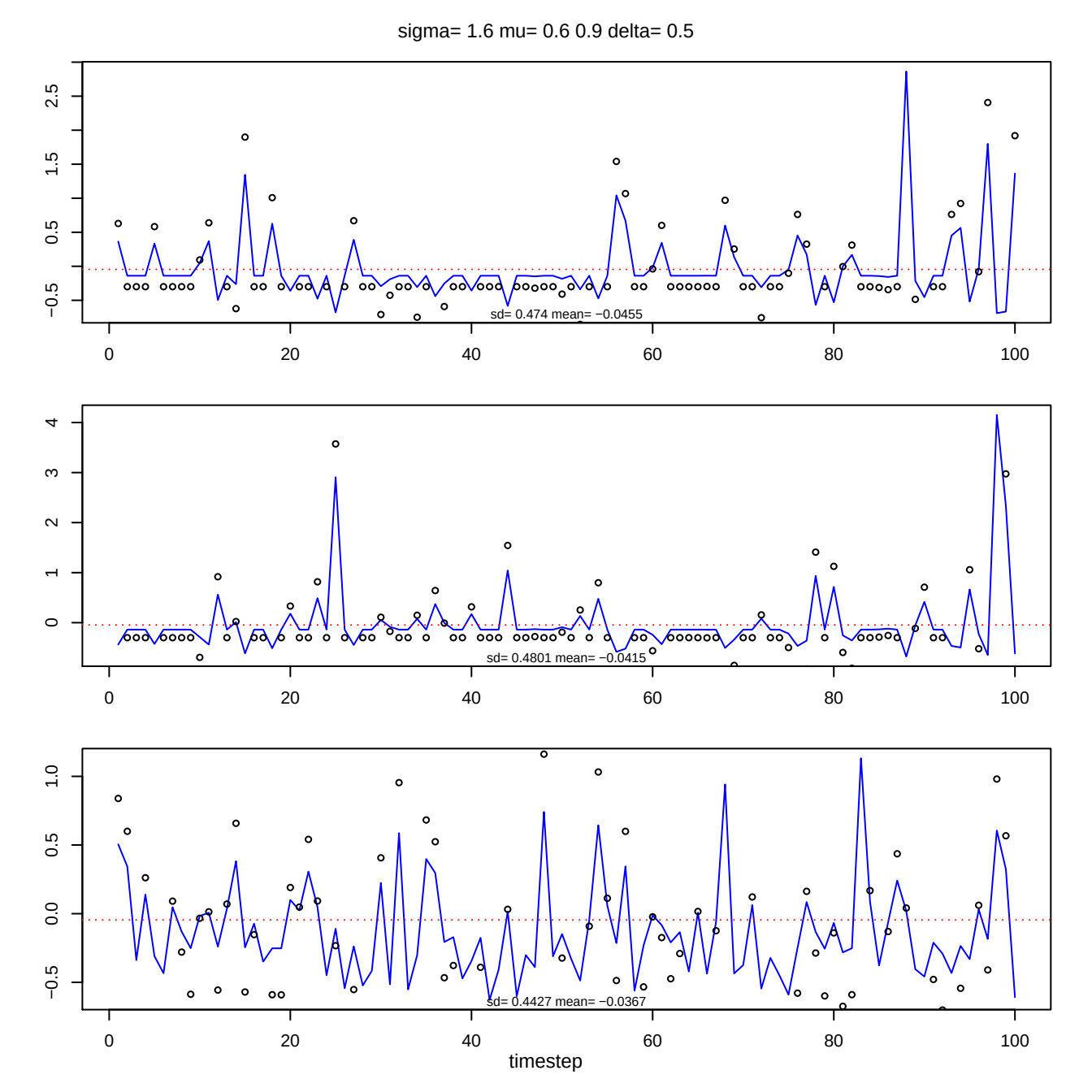

sigma= 1.6 mu= 0.6 0.8 delta= 0.8
sd= 0.6981 mean= −0.0823
sd= 0.7033 mean= −0.0762
sd= 0.7136 mean= −0.0786
timestep

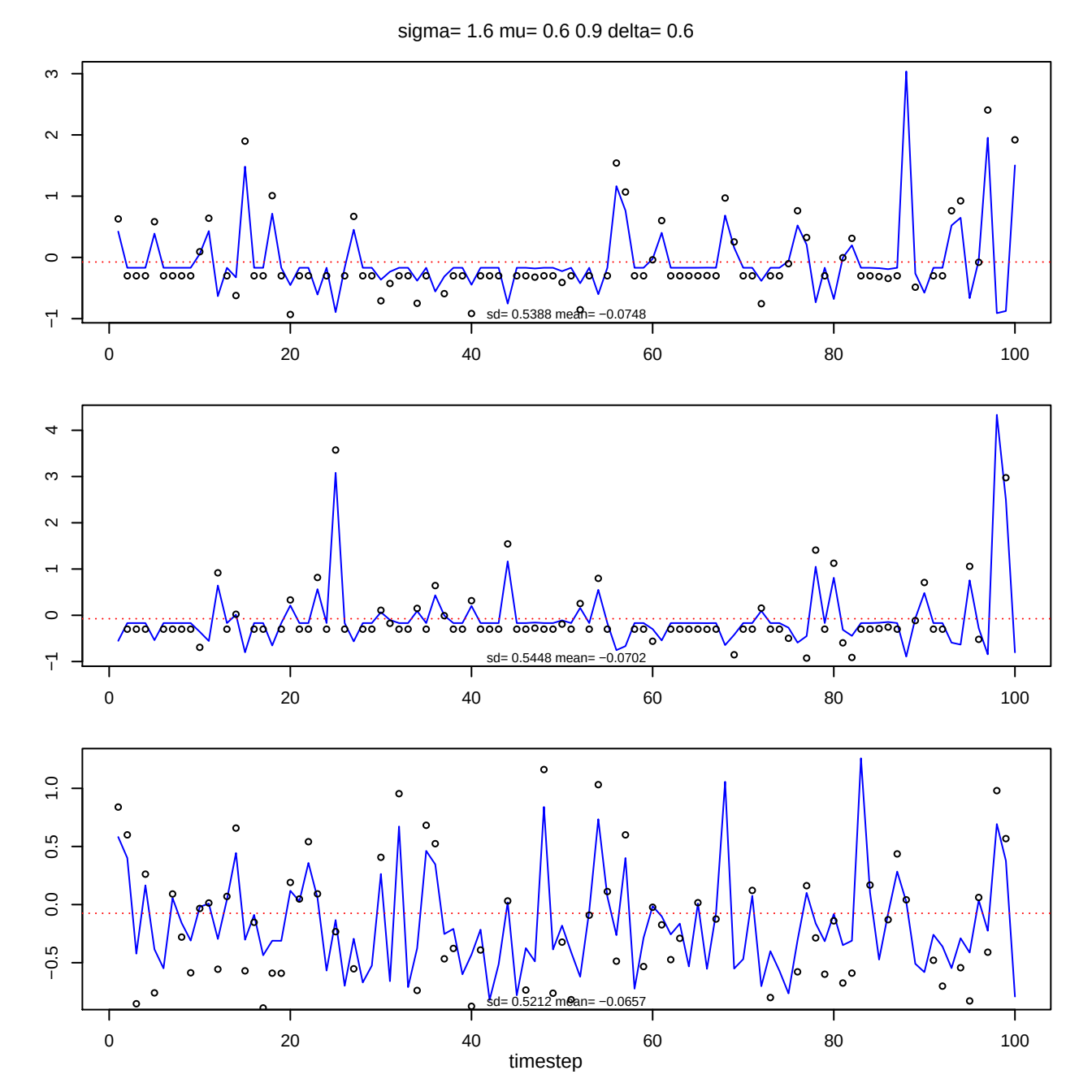

sigma= 1.6 mu= 0.6 0.8 delta= 0.9
sd= 0.7936 mean= −0.1286
sd= 0.7977 mean= −0.1215
sd= 0.8202 mean= −0.1297
timestep

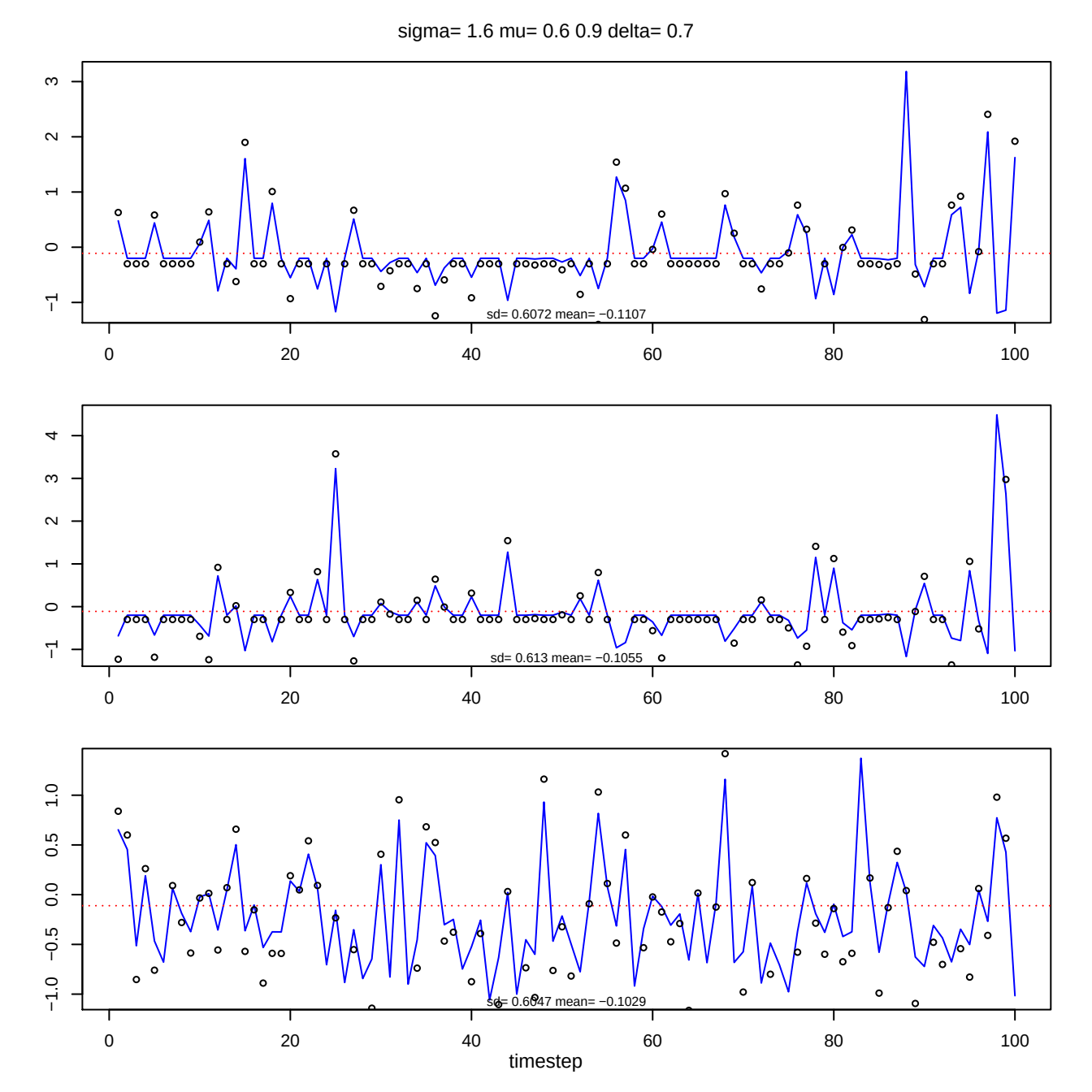

sigma= 1.6 mu= 0.6 0.8 delta= 1
sd= 0.9636 mean= −0.2045
sd= 0.9636 mean= −0.1955
sd= 0.9651 mean= −0.2042
timestep

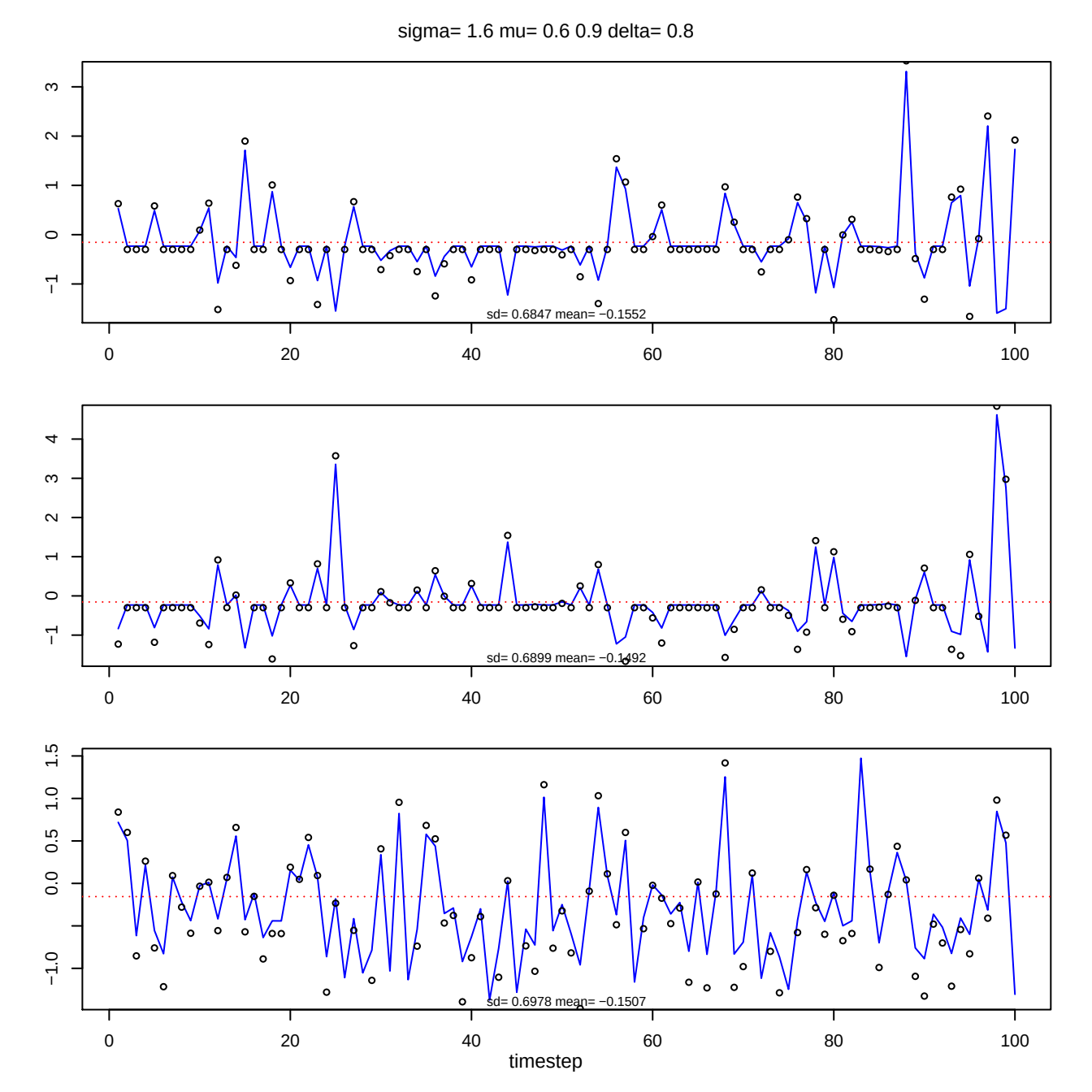

sigma= 1.6 mu= 0.6 0.9 delta= 0.3
sd= 0.3408 mean= −0.0038
sd= 0.3488 mean= −0.001
sd= 0.2887 mean= 4e−04
timestep

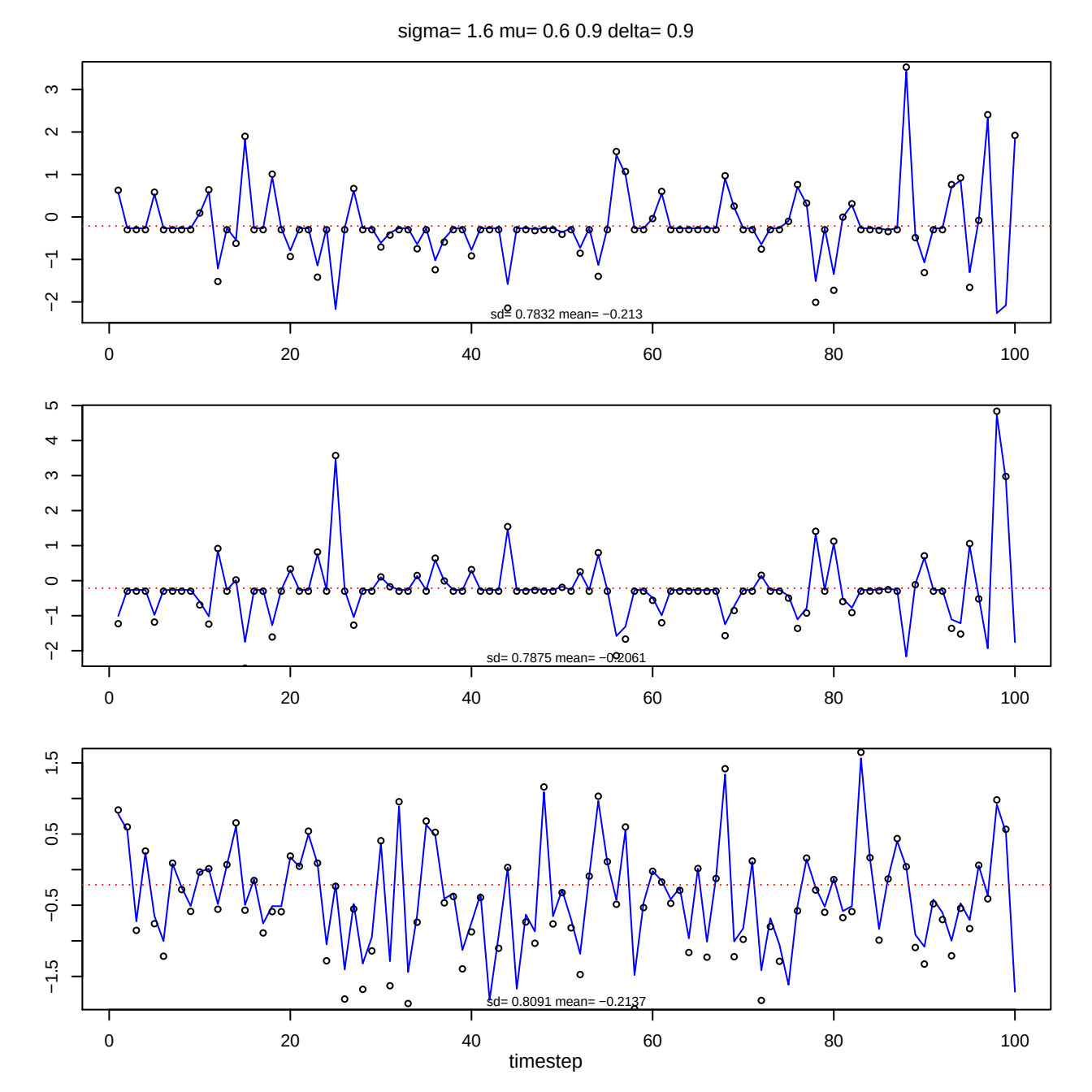

sigma= 1.6 mu= 0.6 0.9 delta= 0.4
sd= 0.4092 mean= −0.0219
sd= 0.4153 mean= −0.0185
sd= 0.3661 mean= −0.0148
timestep

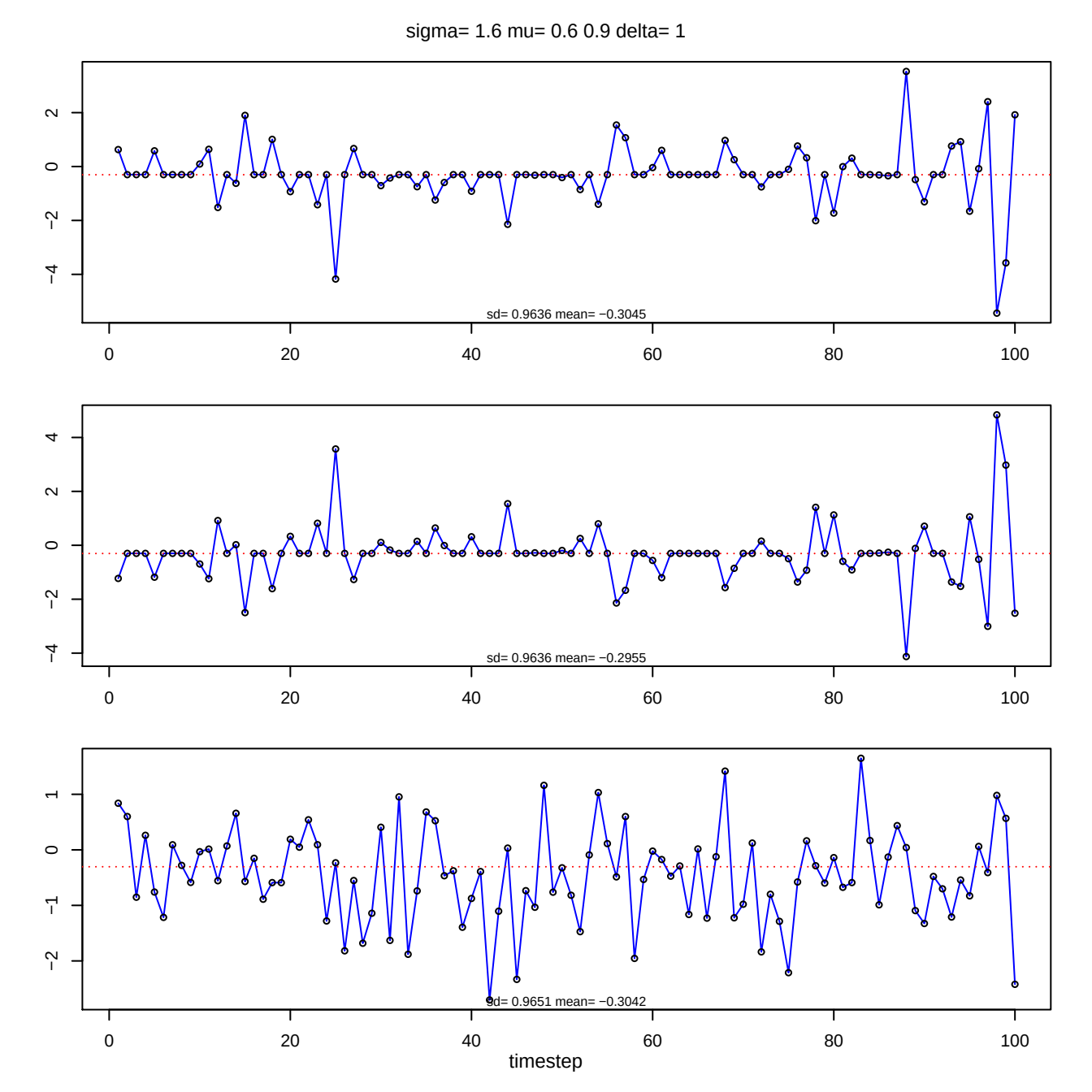

sigma= 1.6 mu= 0.6 0.9 delta= 0.5
sd= 0.474 mean= −0.0455
sd= 0.4801 mean= −0.0415
sd= 0.4427 mean= −0.0367
timestep

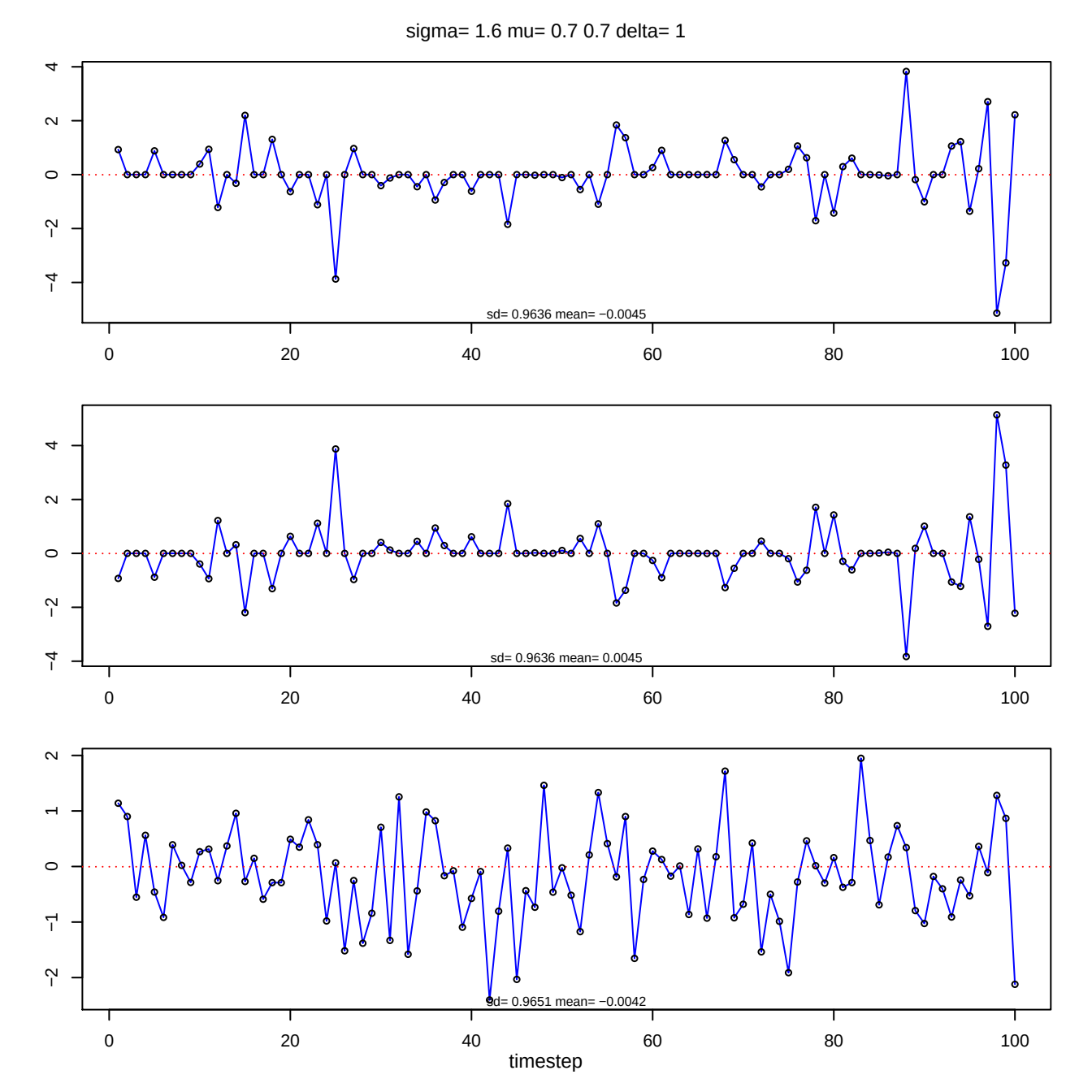

sigma= 1.6 mu= 0.6 0.9 delta= 0.6
sd= 0.5388 mean= −0.0748
sd= 0.5448 mean= −0.0702
sd= 0.5212 mean= −0.0657
timestep


sigma= 1.6 mu= 0.6 0.9 delta= 0.7
sd= 0.6072 mean= −0.1107
sd= 0.613 mean= −0.1055
sd= 0.6047 mean= −0.1029
timestep


sigma= 1.6 mu= 0.6 0.9 delta= 0.8
sd= 0.6847 mean= −0.1552
sd= 0.6899 mean= −0.1492
sd= 0.6978 mean= −0.1507
timestep


sigma= 1.6 mu= 0.6 0.9 delta= 0.9
sd= 0.7832 mean= −0.213
sd= 0.7875 mean= −0.2061
sd= 0.8091 mean= −0.2137
timestep


sigma= 1.6 mu= 0.6 0.9 delta= 1
sd= 0.9636 mean= −0.3045
sd= 0.9636 mean= −0.2955
sd= 0.9651 mean= −0.3042
timestep


sigma= 1.6 mu= 0.7 0.7 delta= 1
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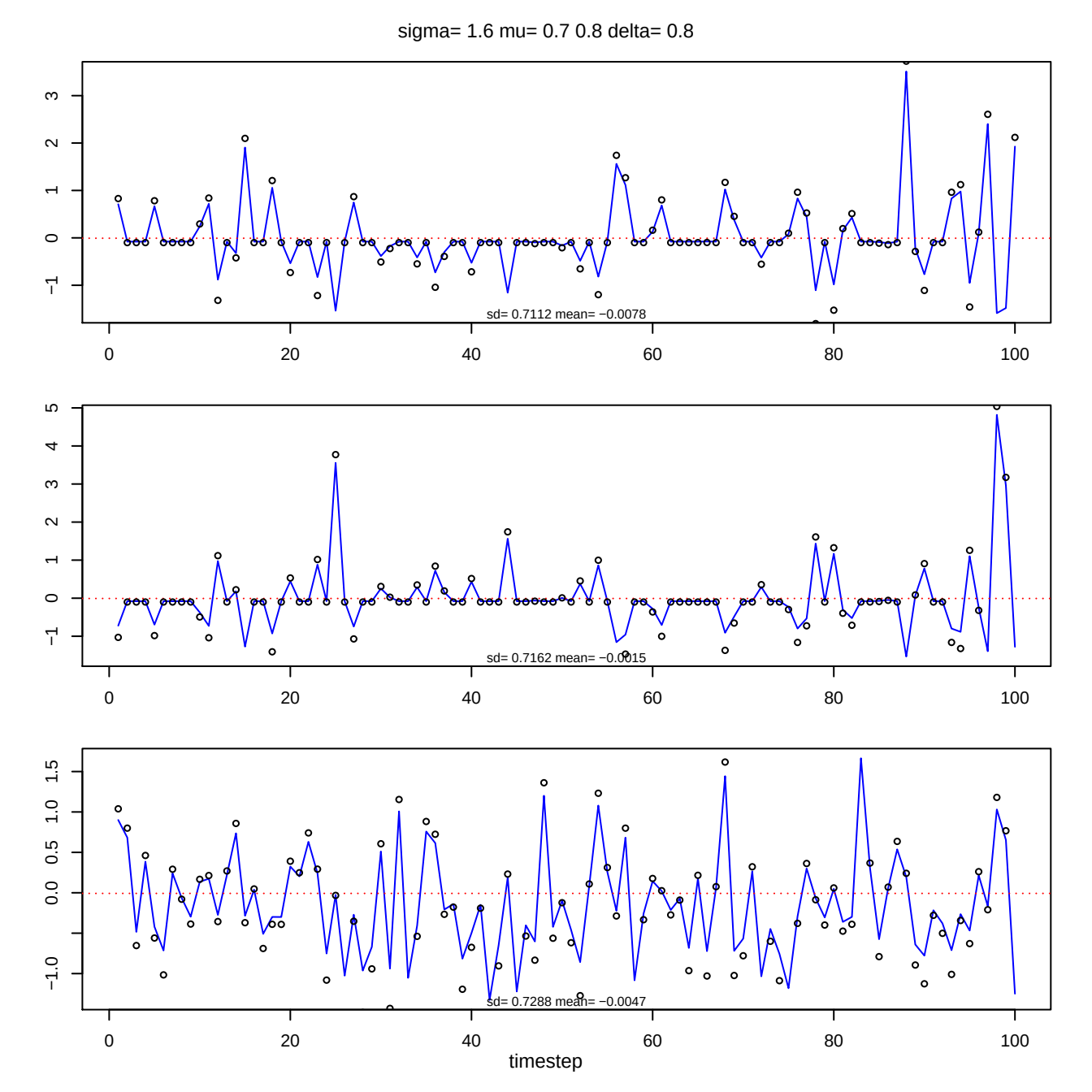
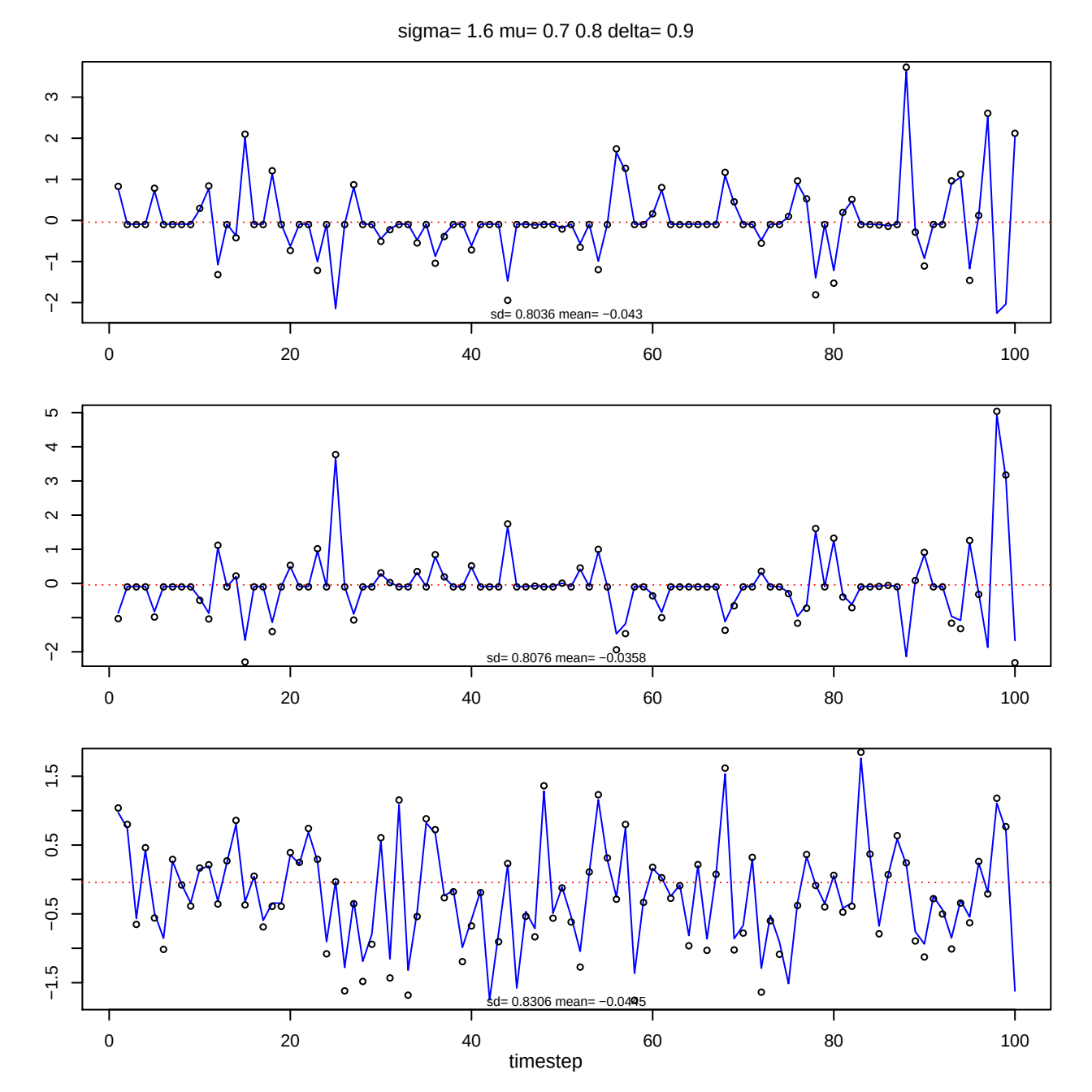
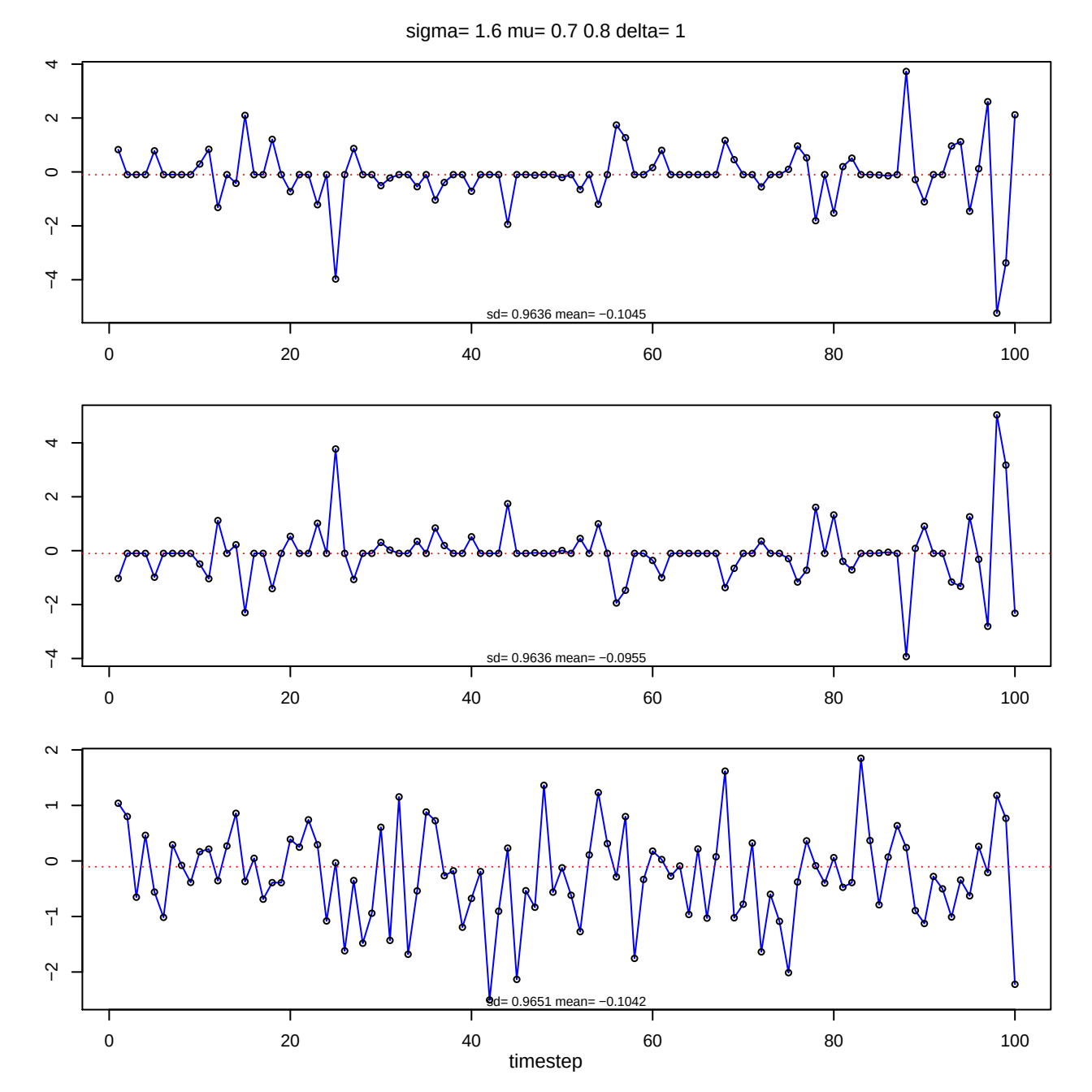
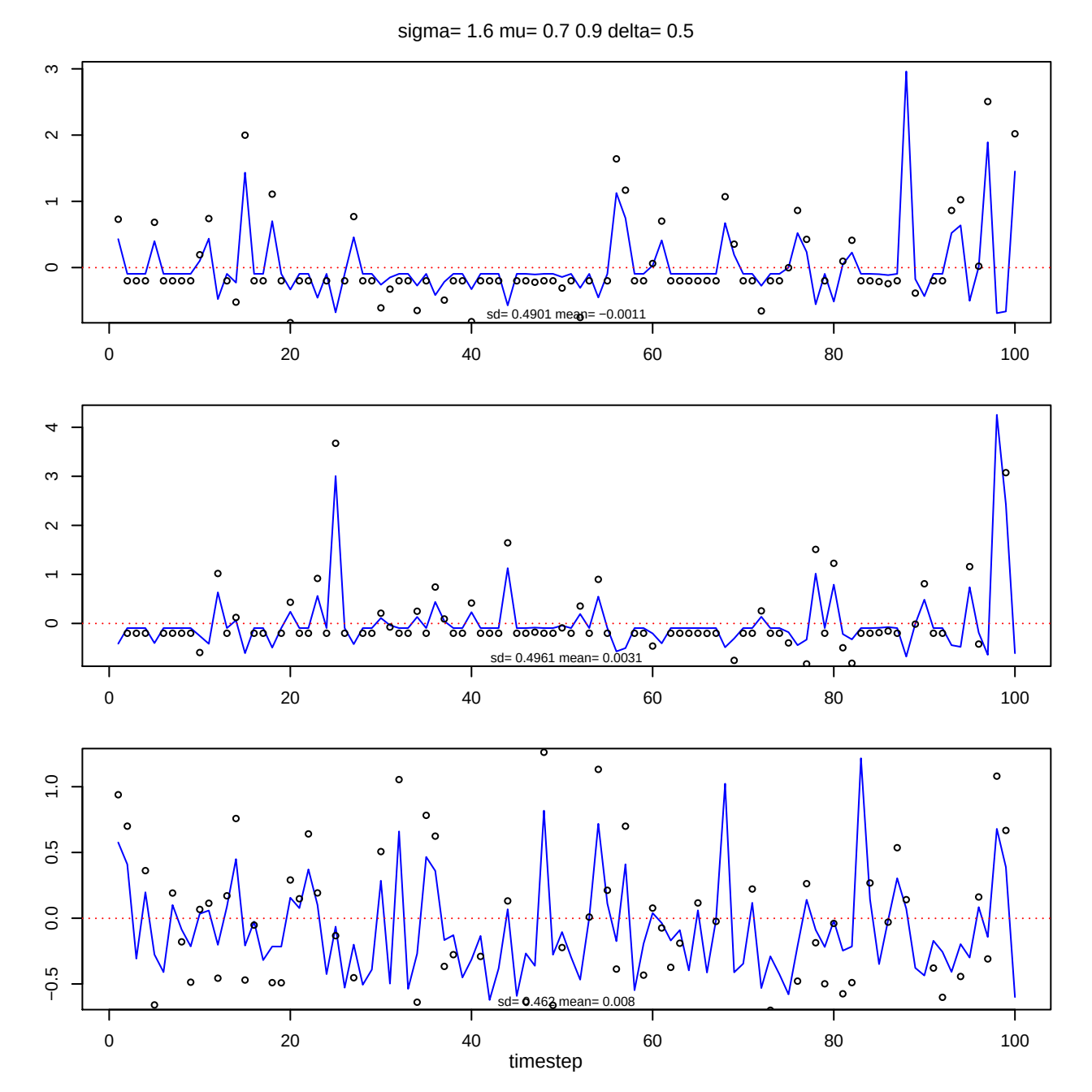
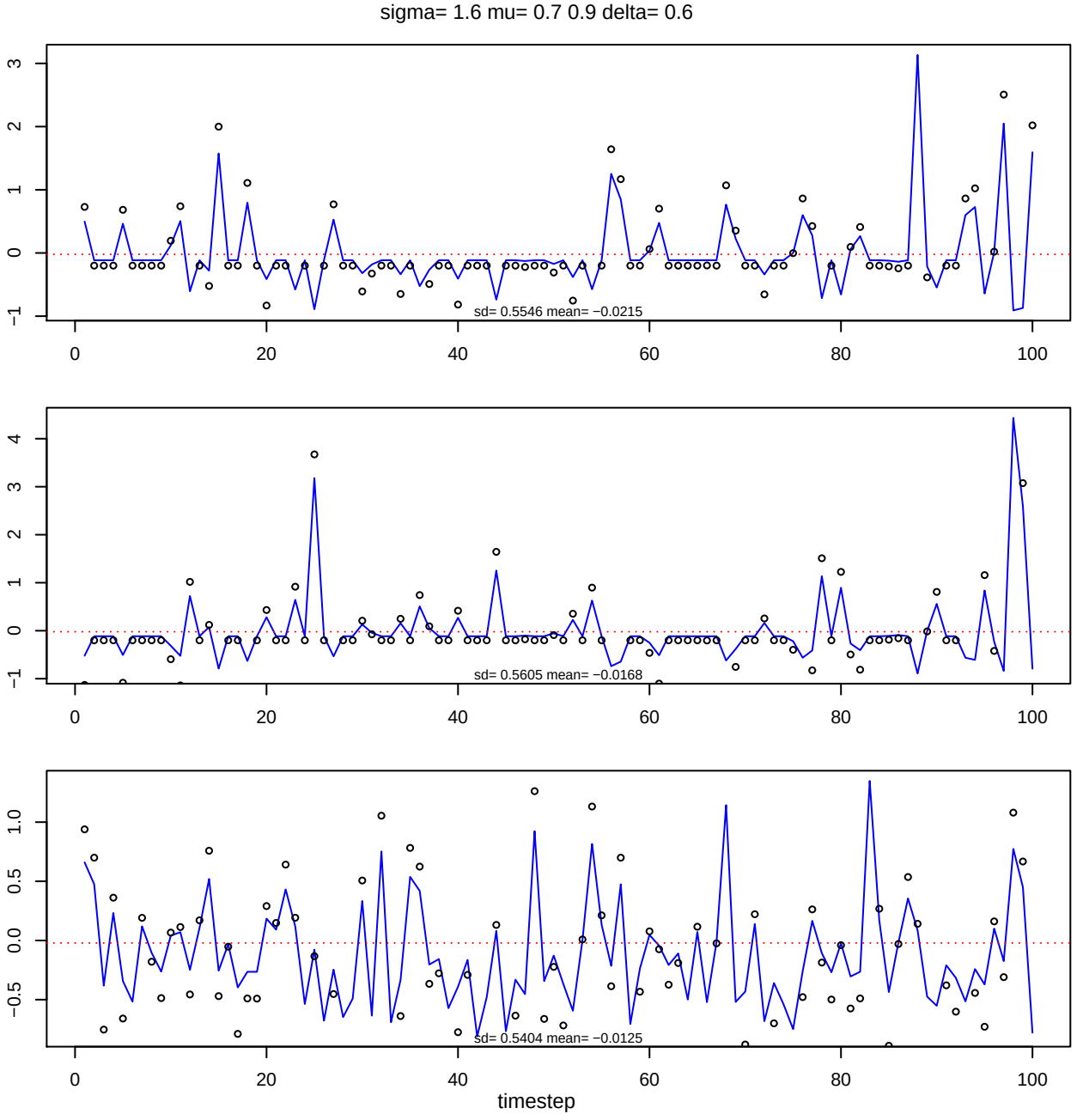
sd= 0.9636 mean= 0.0045
sd= 0.9651 mean= −0.0042
timestep

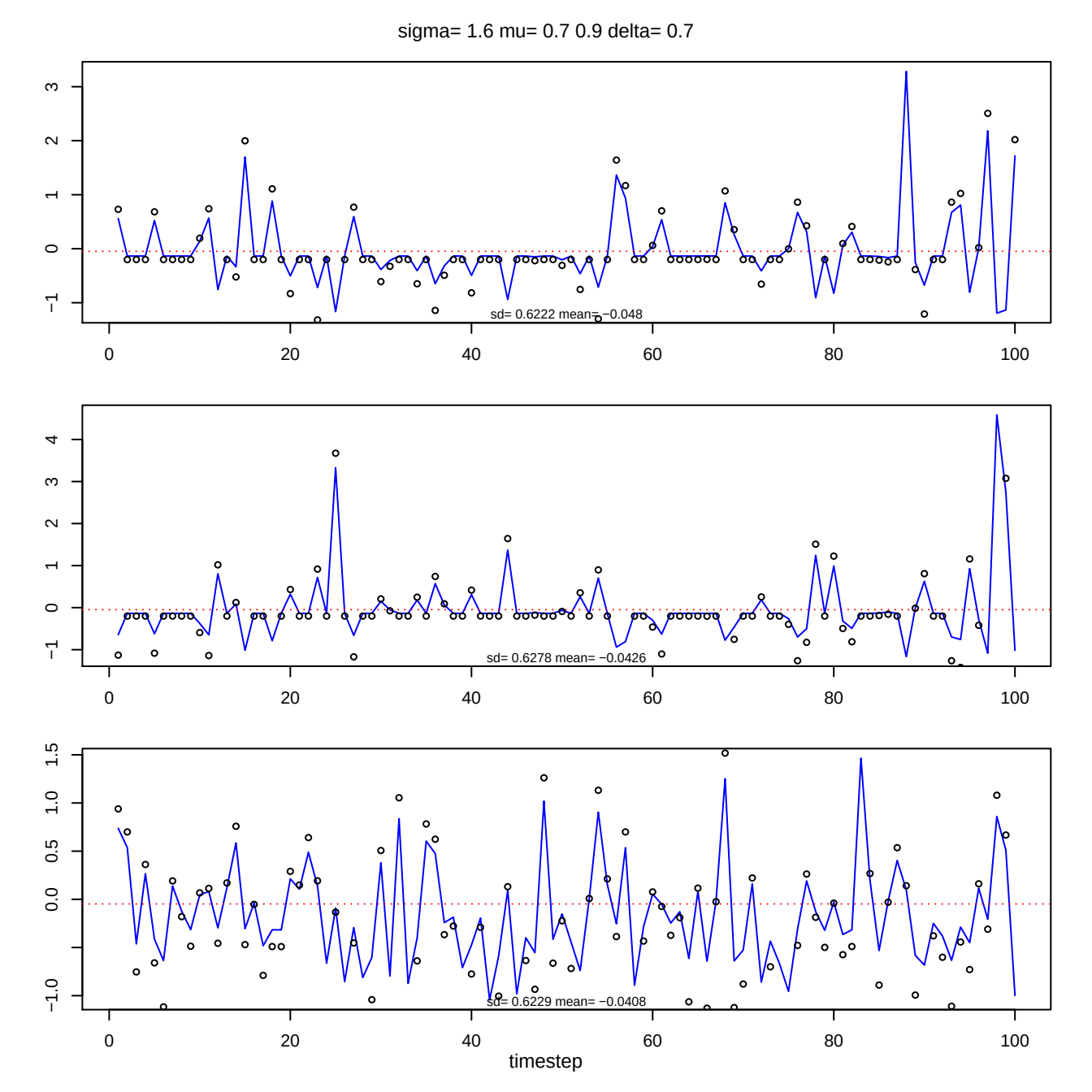

sigma= 1.6 mu= 0.7 0.8 delta= 0.8
sd= 0.7112 mean= −0.0078
sd= 0.7162 mean= −0.0015
sd= 0.7288 mean= −0.0047
timestep

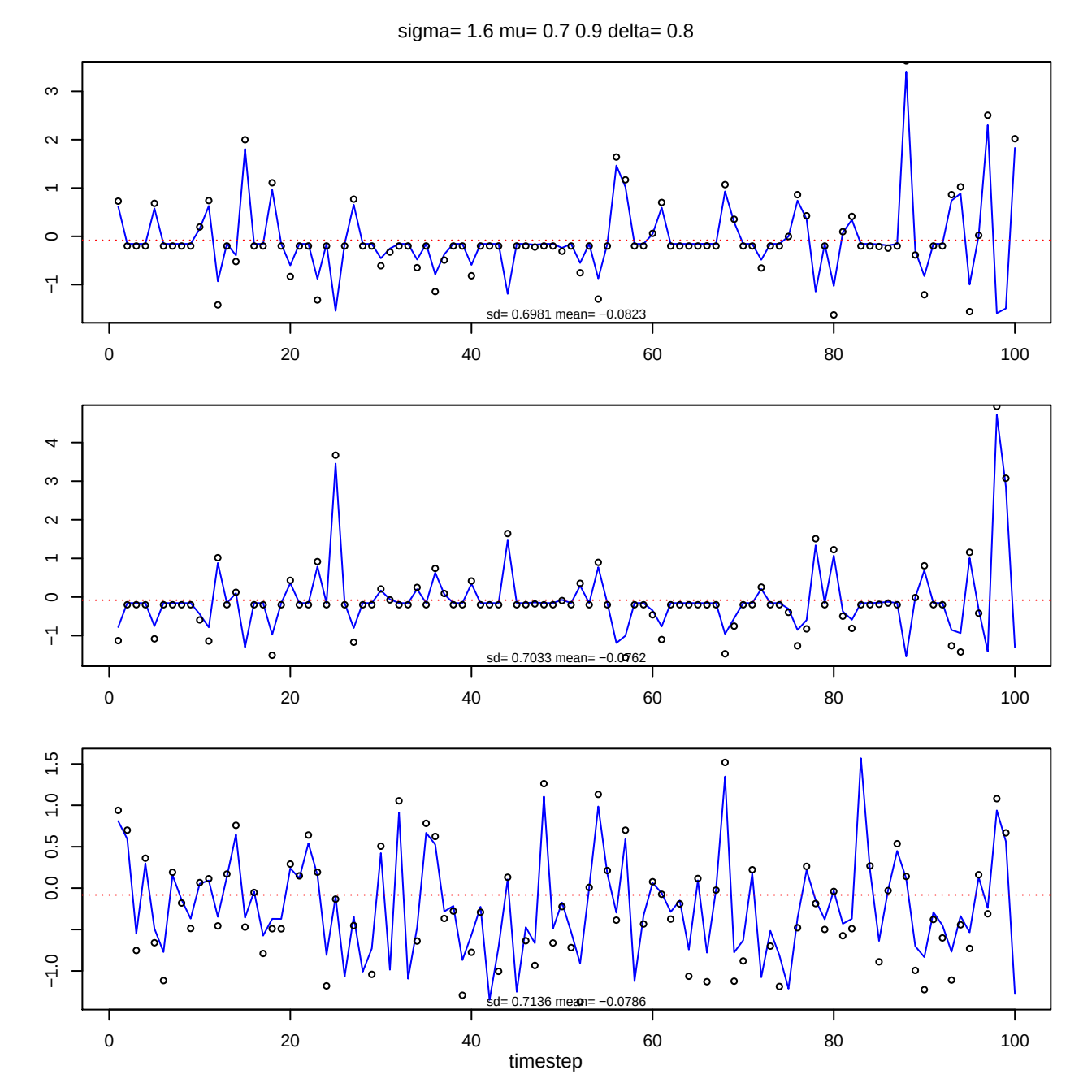

sigma= 1.6 mu= 0.7 0.8 delta= 0.9
sd= 0.8036 mean= −0.043
sd= 0.8076 mean= −0.0358
sd= 0.8306 mean= −0.0495
timestep

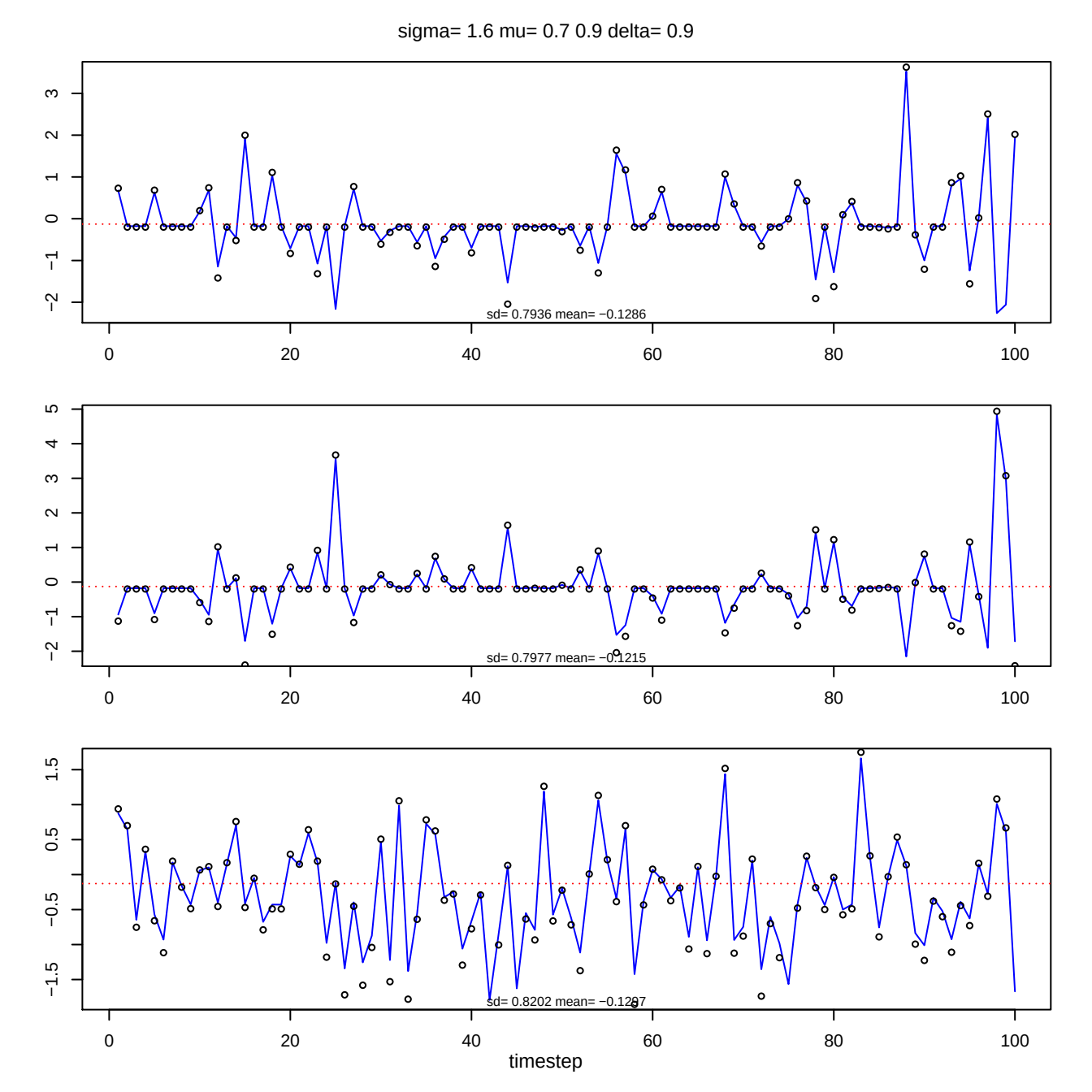

sigma= 1.6 mu= 0.7 0.8 delta= 1
sd= 0.9636 mean= −0.1045
sd= 0.9636 mean= −0.0955
sd= 0.9651 mean= −0.1042
timestep


sigma= 1.6 mu= 0.7 0.9 delta= 0.5
sd= 0.4901 mean= −0.0011
sd= 0.4961 mean= 0.0031
sd= 0.463 mean= 0.008
timestep


sigma= 1.6 mu= 0.7 0.9 delta= 0.6
sd= 0.5546 mean= −0.0215
sd= 0.5605 mean= −0.0168
sd= 0.5404 mean= −0.0125
timestep


sigma= 1.6 mu= 0.7 0.9 delta= 0.7
sd= 0.6222 mean= −0.048
sd= 0.6278 mean= −0.0426
sd= 0.6229 mean= −0.0408
timestep


sigma= 1.6 mu= 0.7 0.9 delta= 0.8
sd= 0.6981 mean= −0.0823
sd= 0.7033 mean= −0.0762
sd= 0.7136 mean= −0.0786
timestep


sigma= 1.6 mu= 0.7 0.9 delta= 0.9
sd= 0.7936 mean= −0.1286
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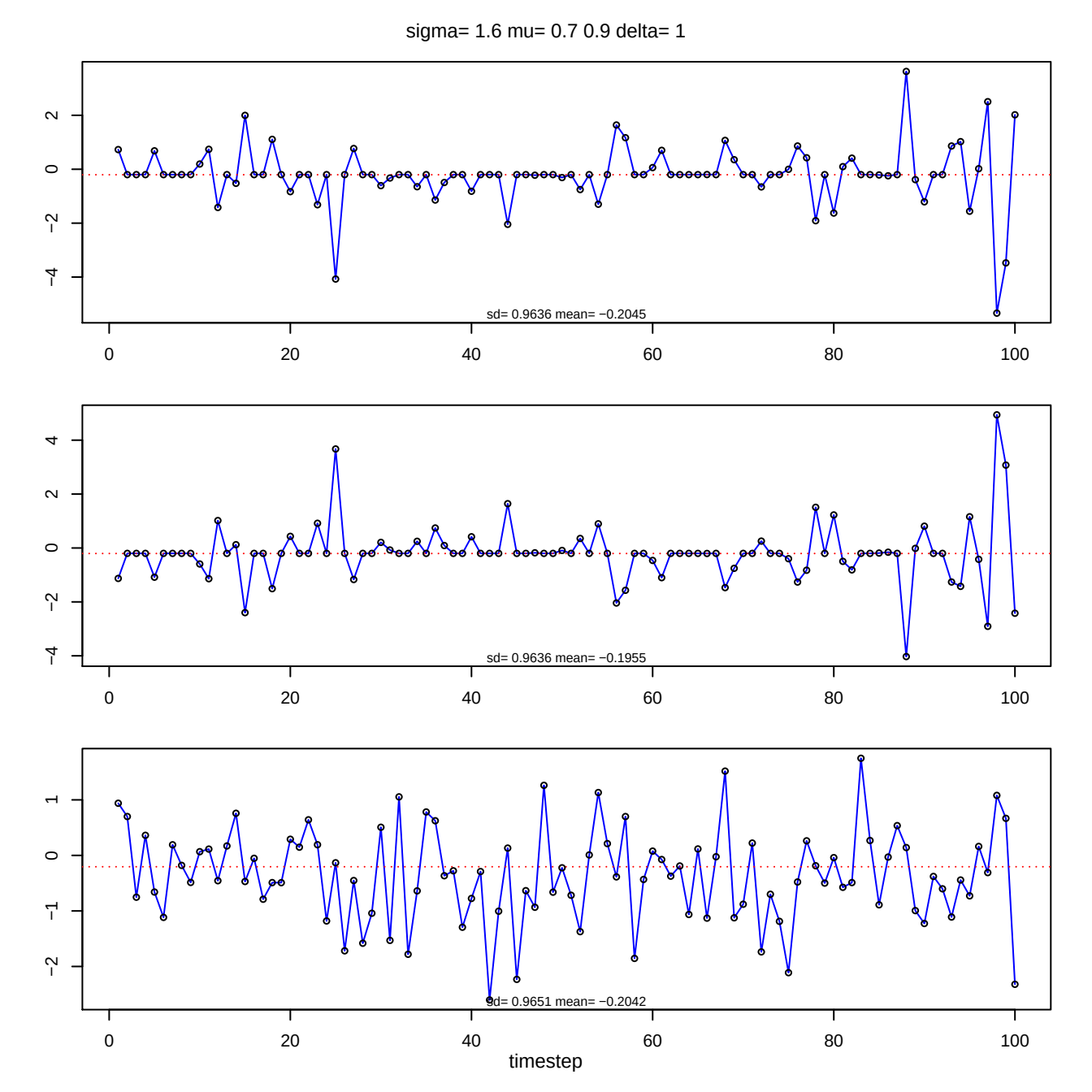
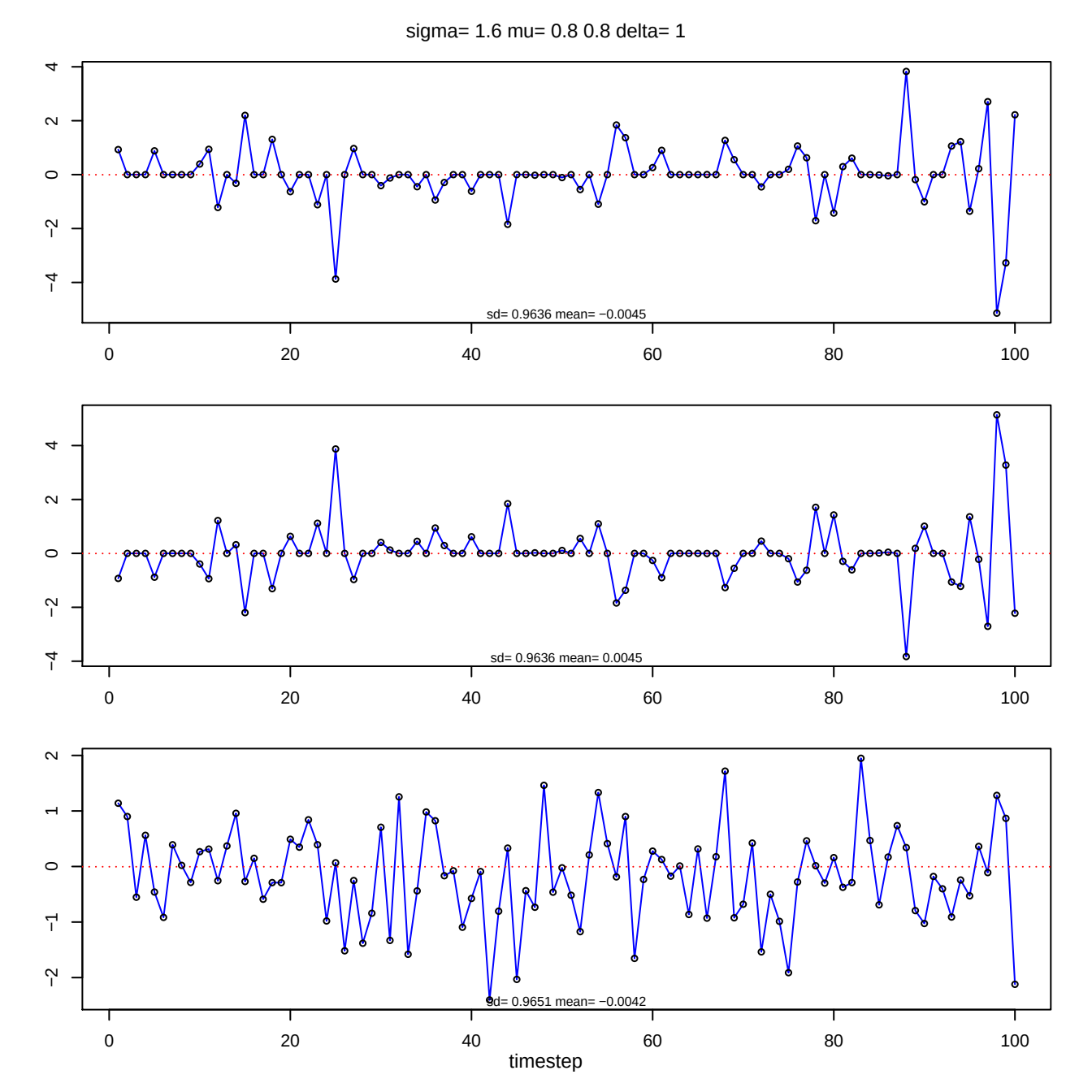
sd= 0.8202 mean= −0.1297
timestep


sigma= 1.6 mu= 0.7 0.9 delta= 1
sd= 0.9636 mean= −0.2045
sd= 0.9636 mean= −0.1955
sd= 0.9651 mean= −0.2042
timestep


sigma= 1.6 mu= 0.8 0.8 delta= 1
sd= 0.9636 mean= −0.0045
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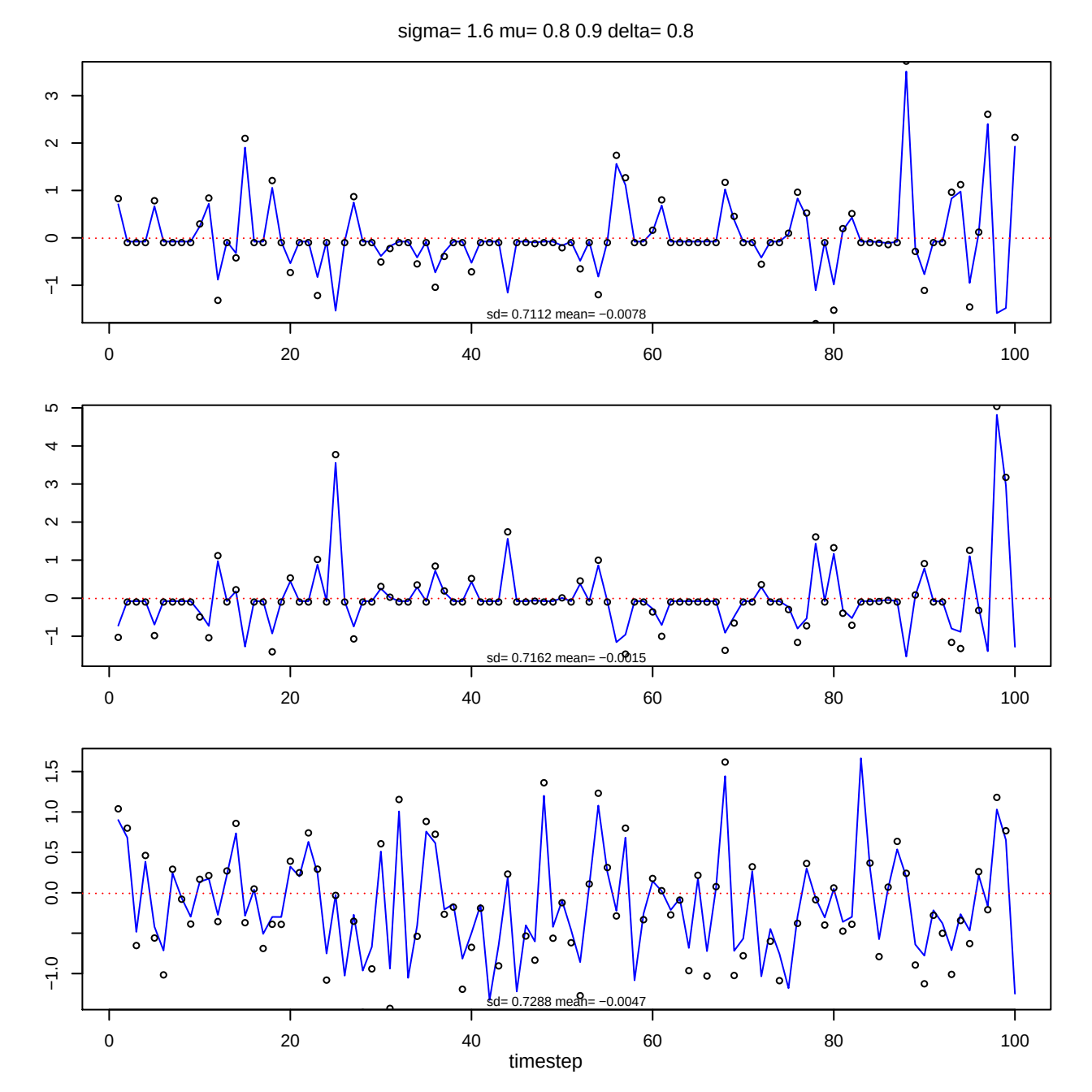
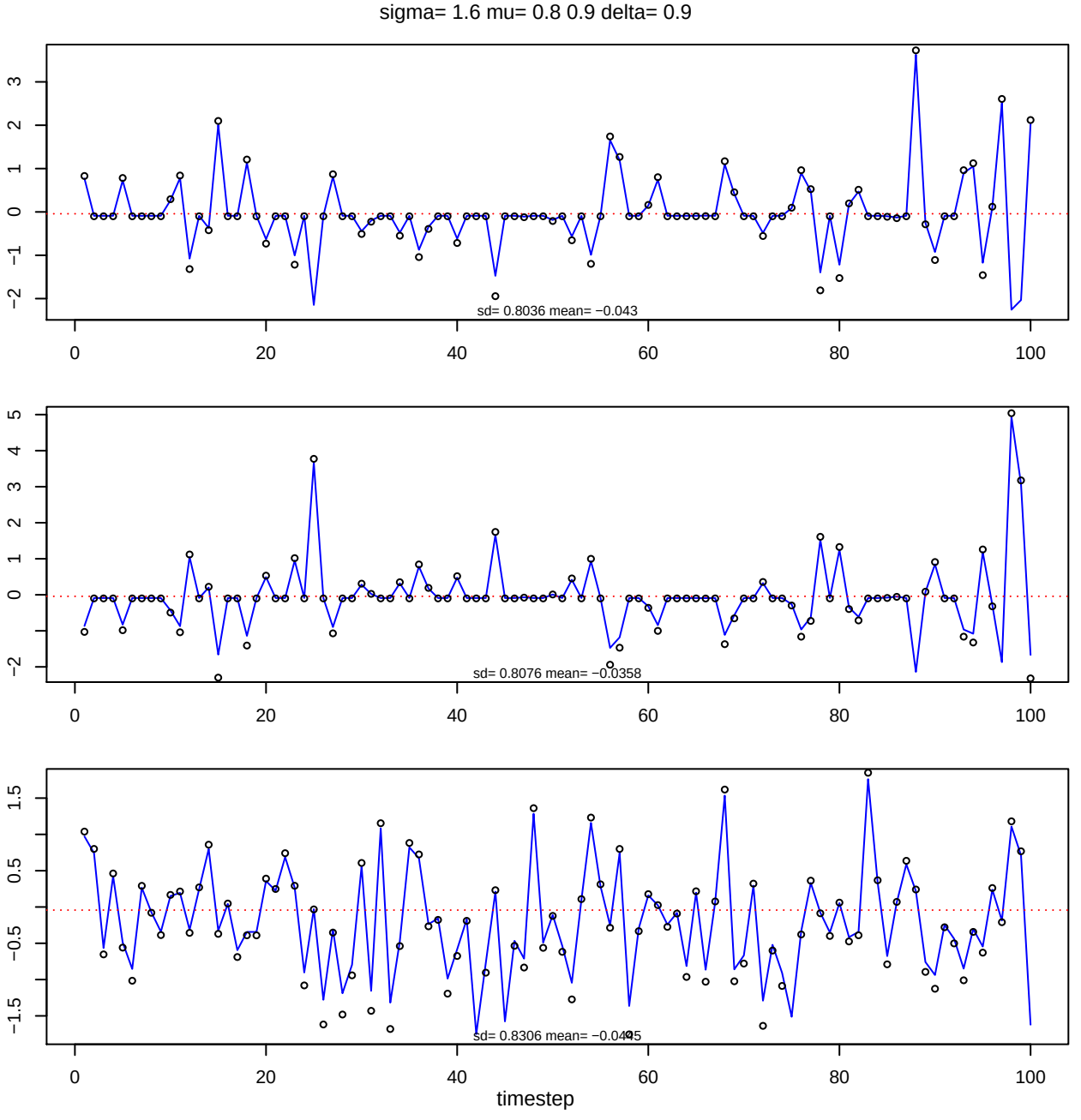
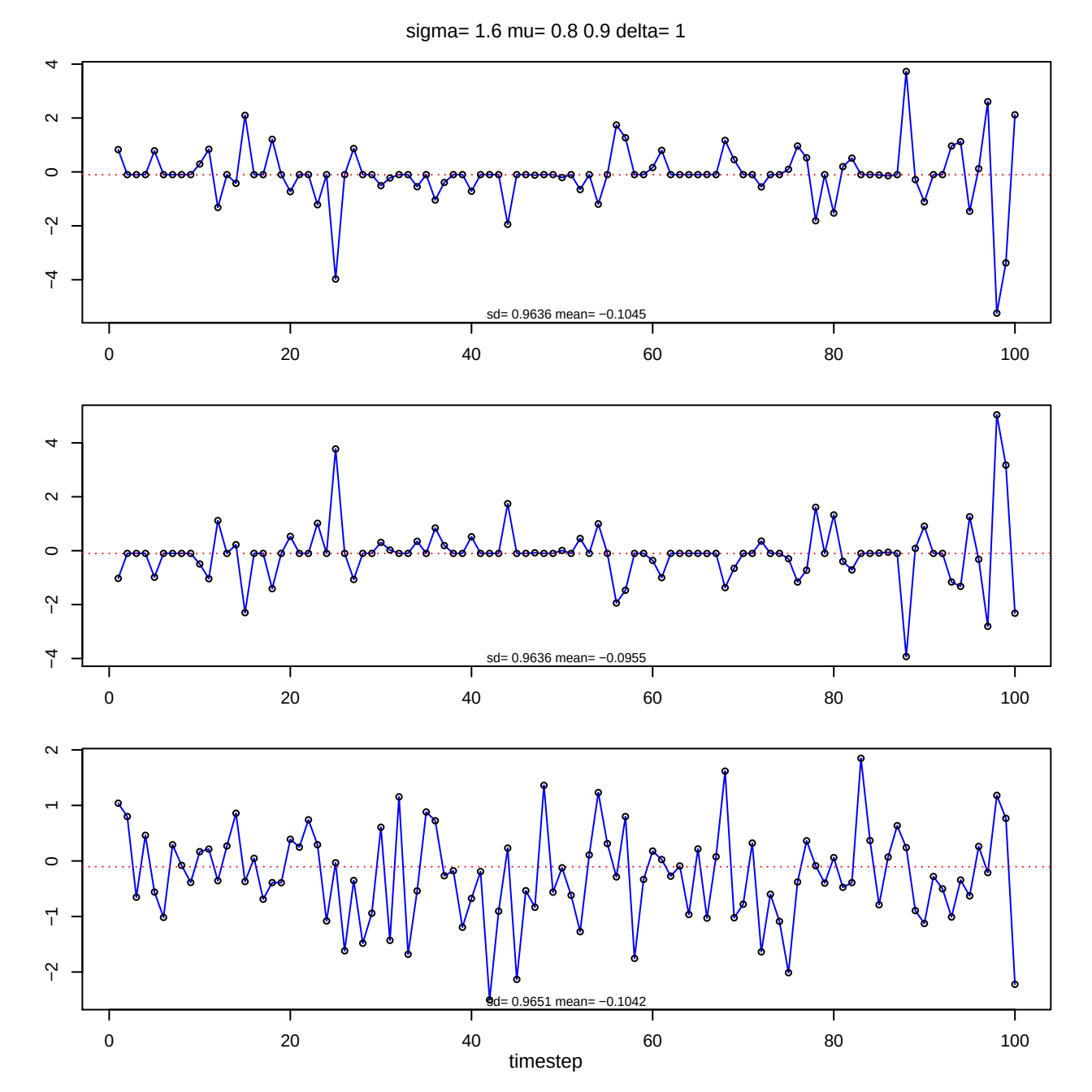
sd= 0.9651 mean= −0.0042
timestep


sigma= 1.6 mu= 0.8 0.9 delta= 0.8
sd= 0.7112 mean= −0.0078
sd= 0.7162 mean= −0.0015
sd= 0.7288 mean= −0.0047
timestep


sigma= 1.6 mu= 0.8 0.9 delta= 0.9
sd= 0.8036 mean= −0.043
sd= 0.8076 mean= −0.0358
sd= 0.8306 mean= −0.0495
timestep


sigma= 1.6 mu= 0.8 0.9 delta= 1
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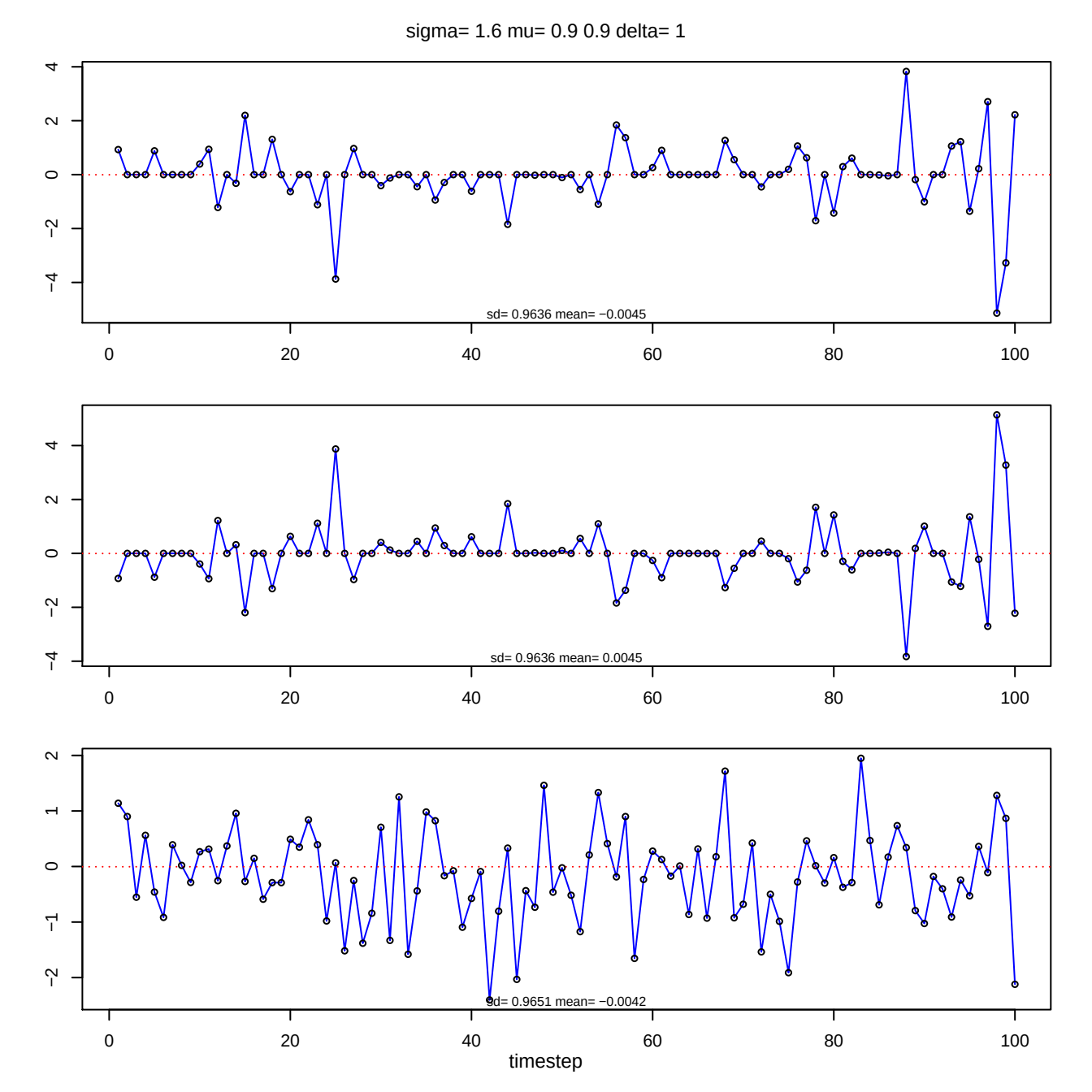
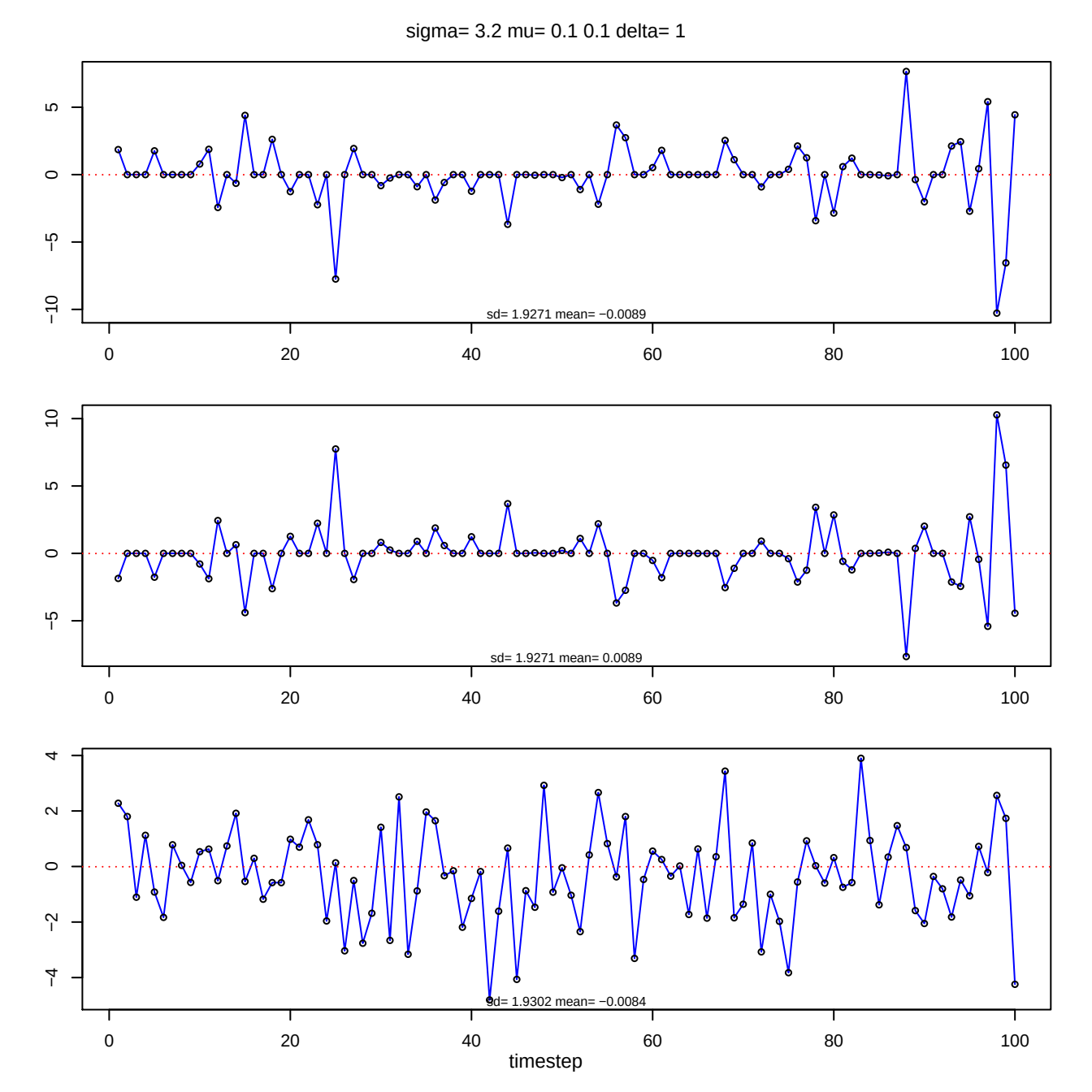
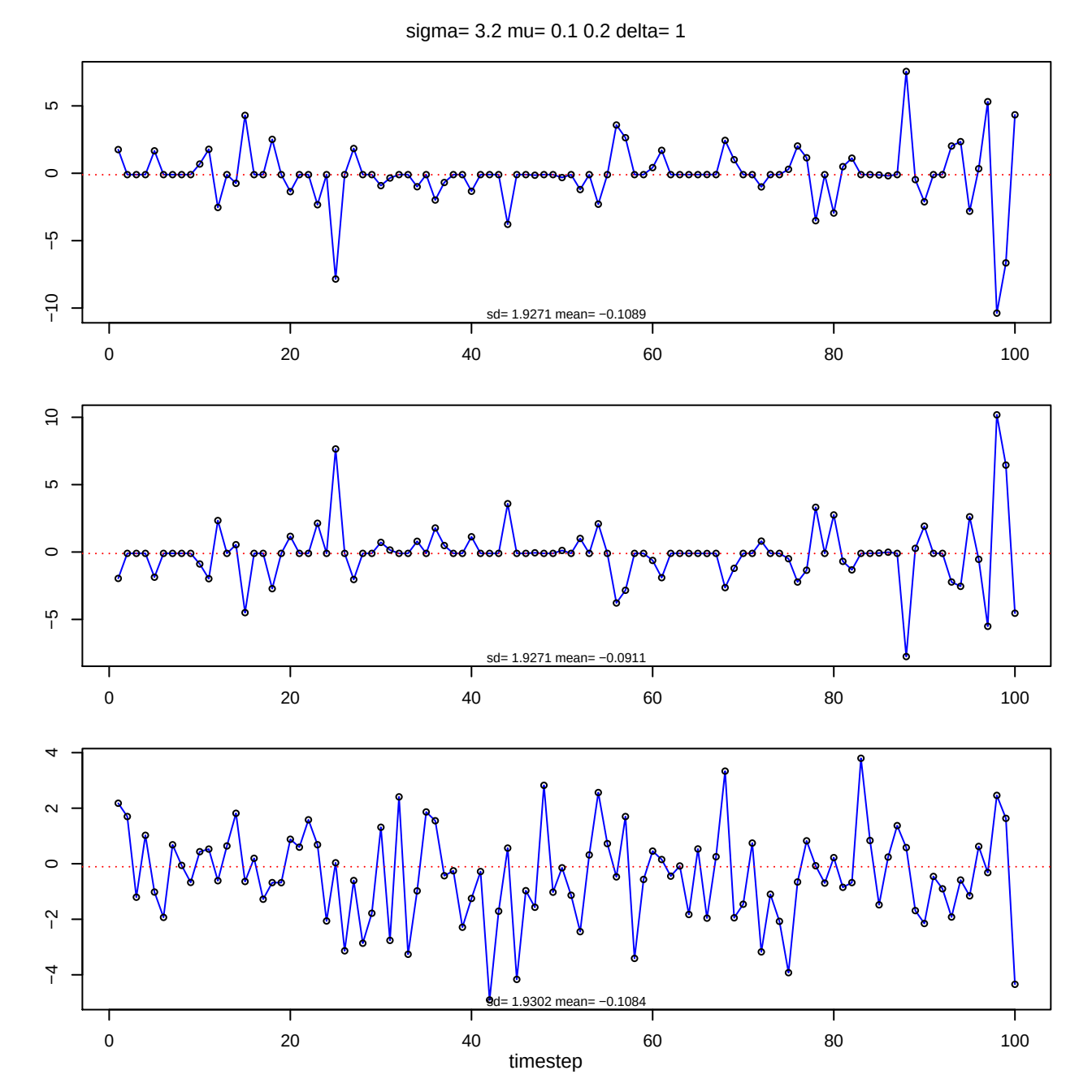
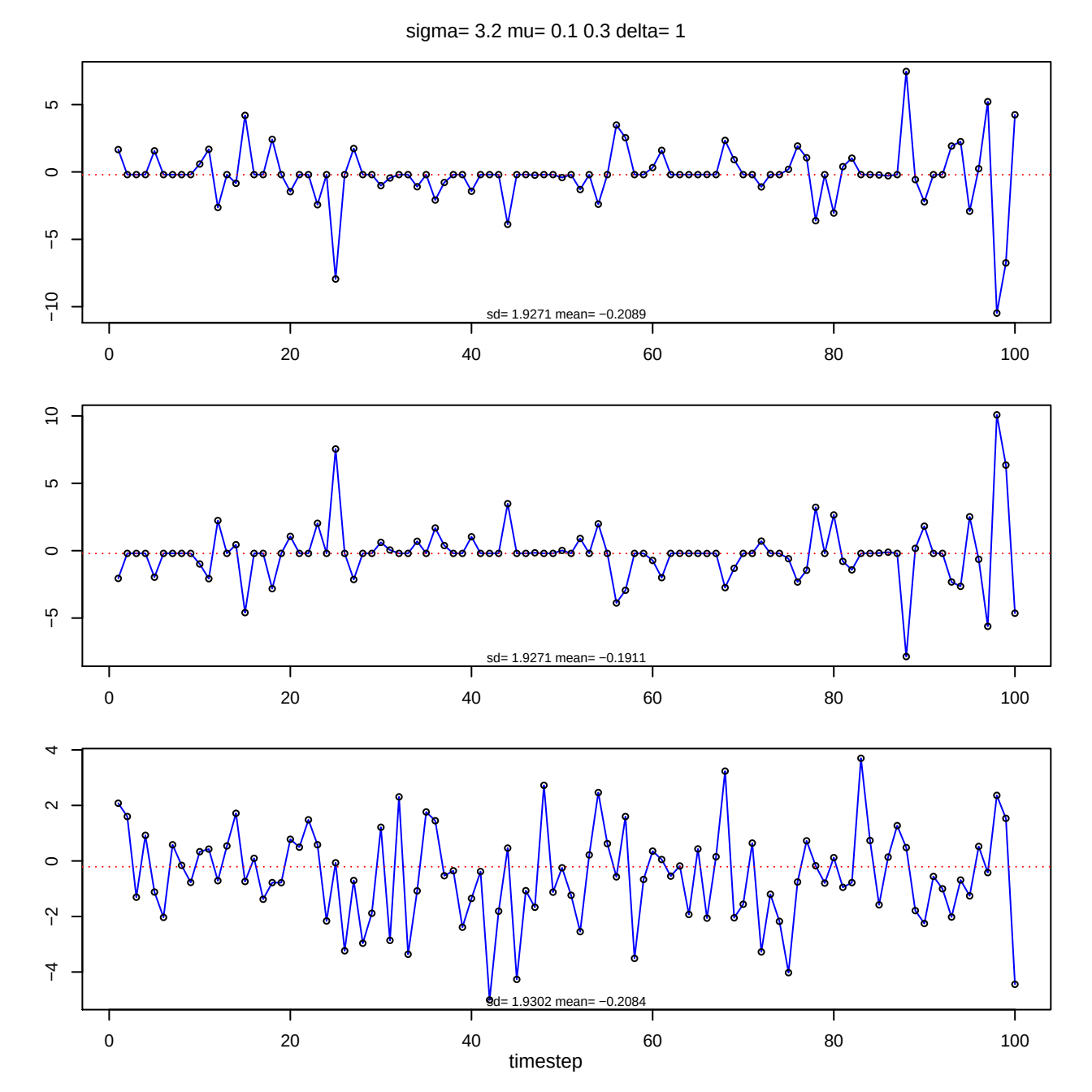
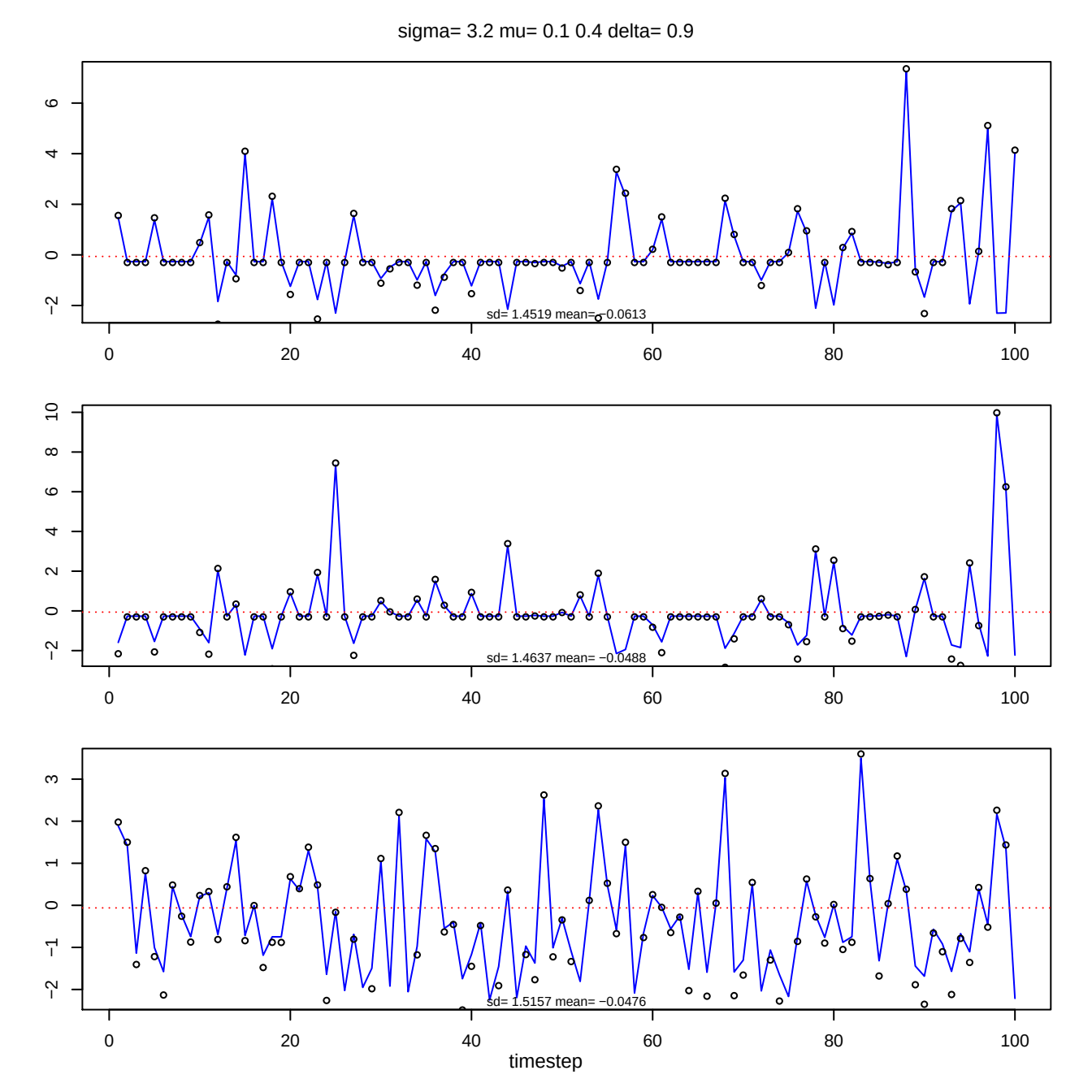
sd= 0.9651 mean= −0.1042
timestep

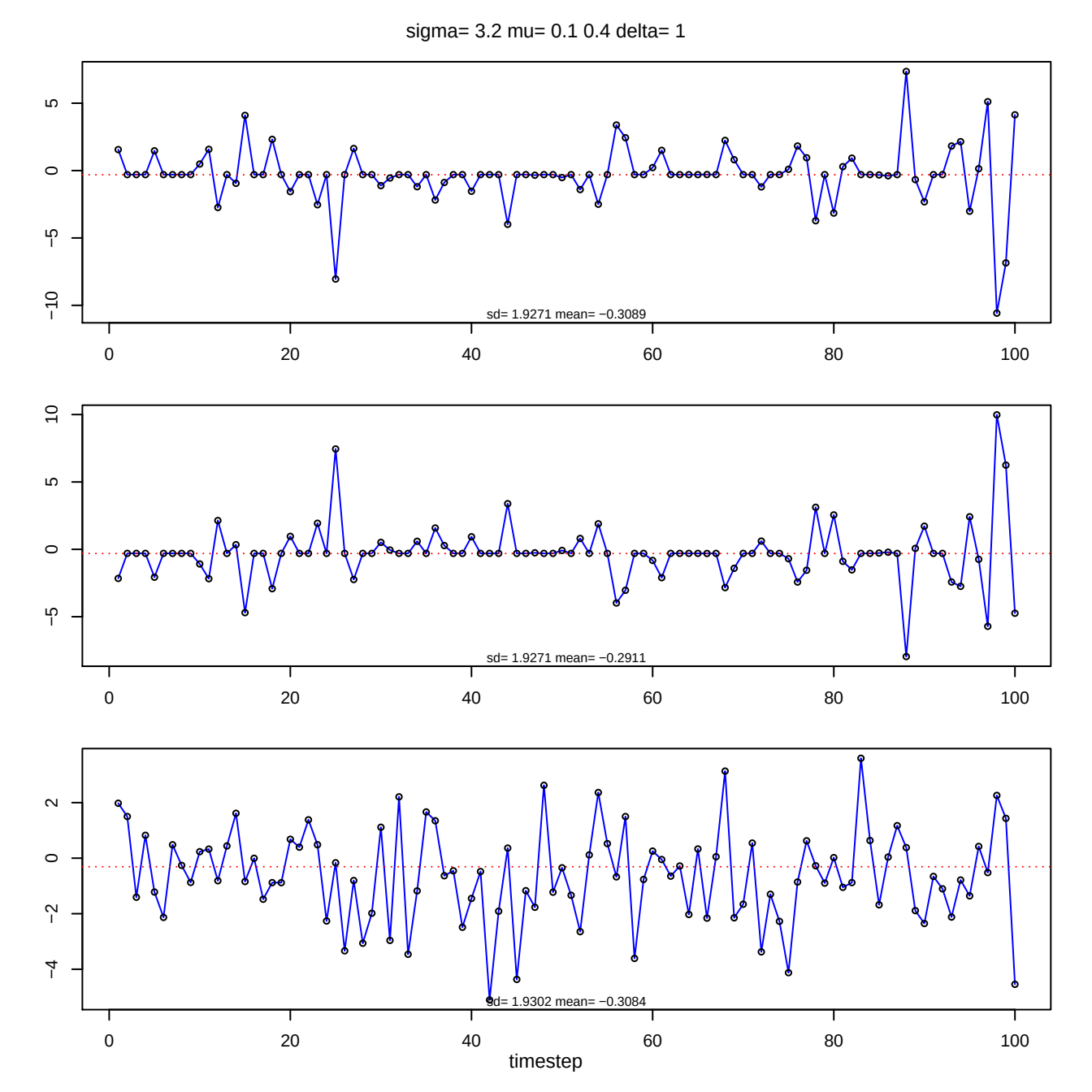

sigma= 1.6 mu= 0.9 0.9 delta= 1
sd= 0.9636 mean= −0.0045
sd= 0.9636 mean= 0.0045
sd= 0.9651 mean= −0.0042
timestep

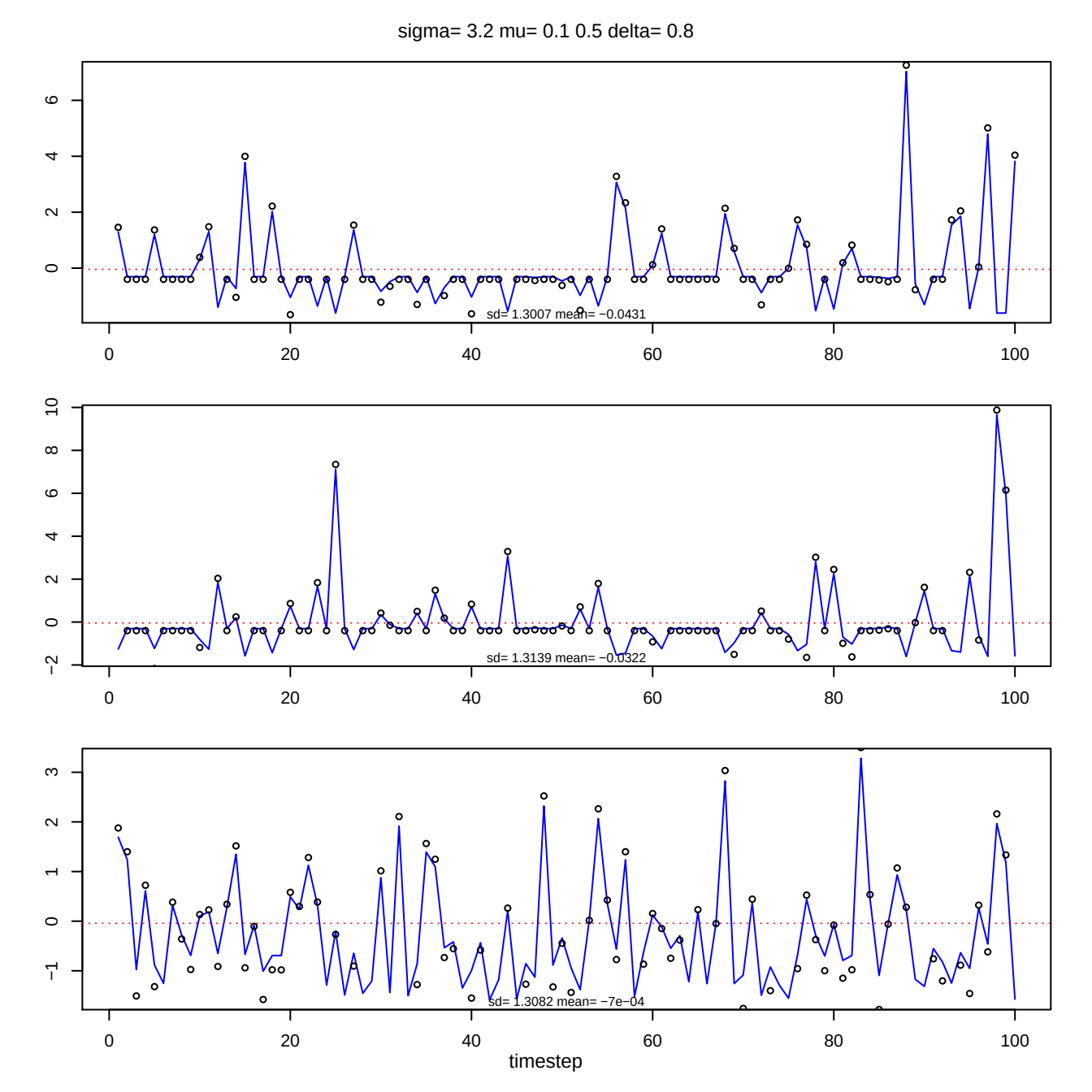

sigma= 3.2 mu= 0.1 0.1 delta= 1
sd= 1.9271 mean= −0.0089
sd= 1.9271 mean= 0.0089
sd= 1.9302 mean= −0.0084
timestep

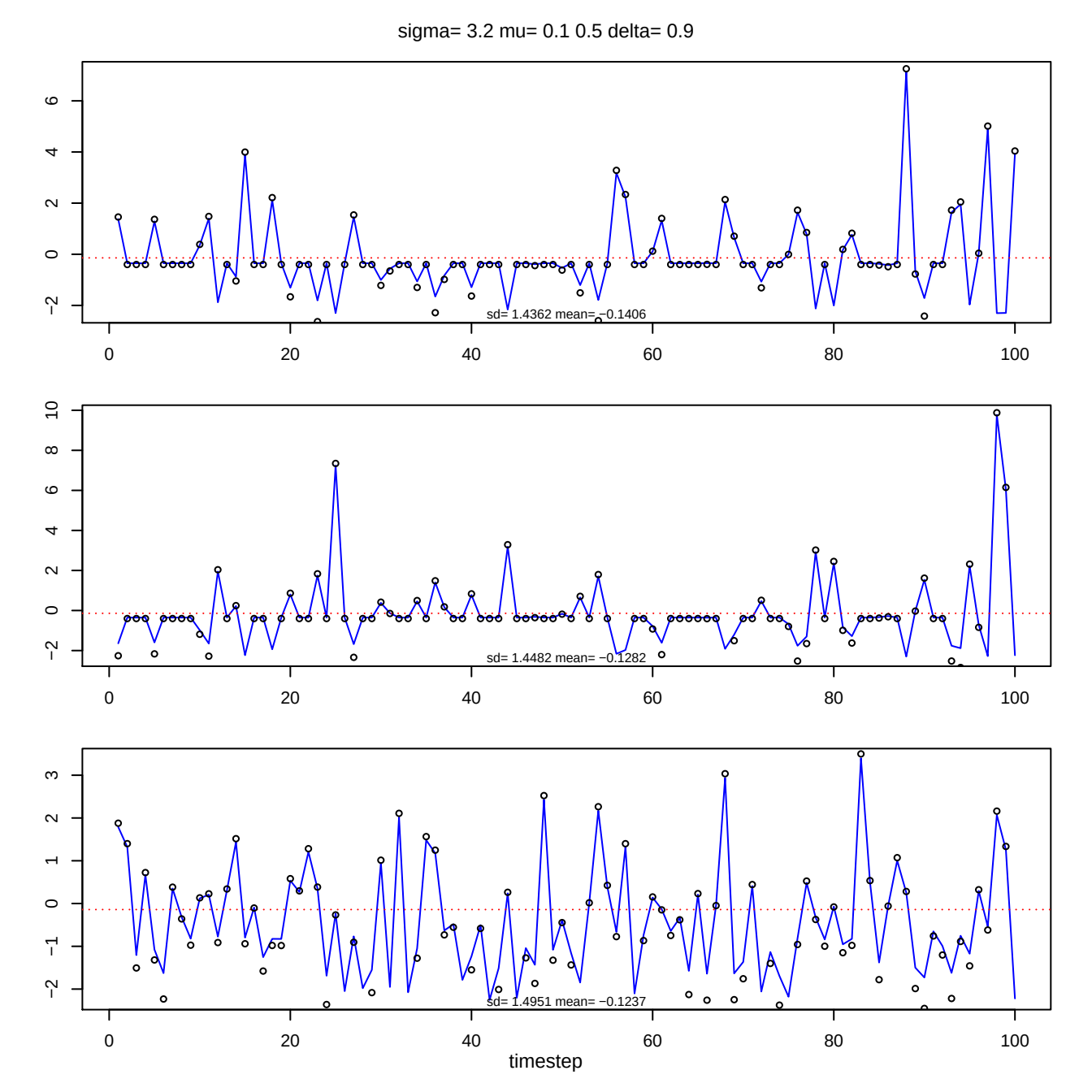

sigma= 3.2 mu= 0.1 0.2 delta= 1
sd= 1.9271 mean= −0.1089
sd= 1.9271 mean= −0.0911
sd= 1.9302 mean= −0.1084
timestep

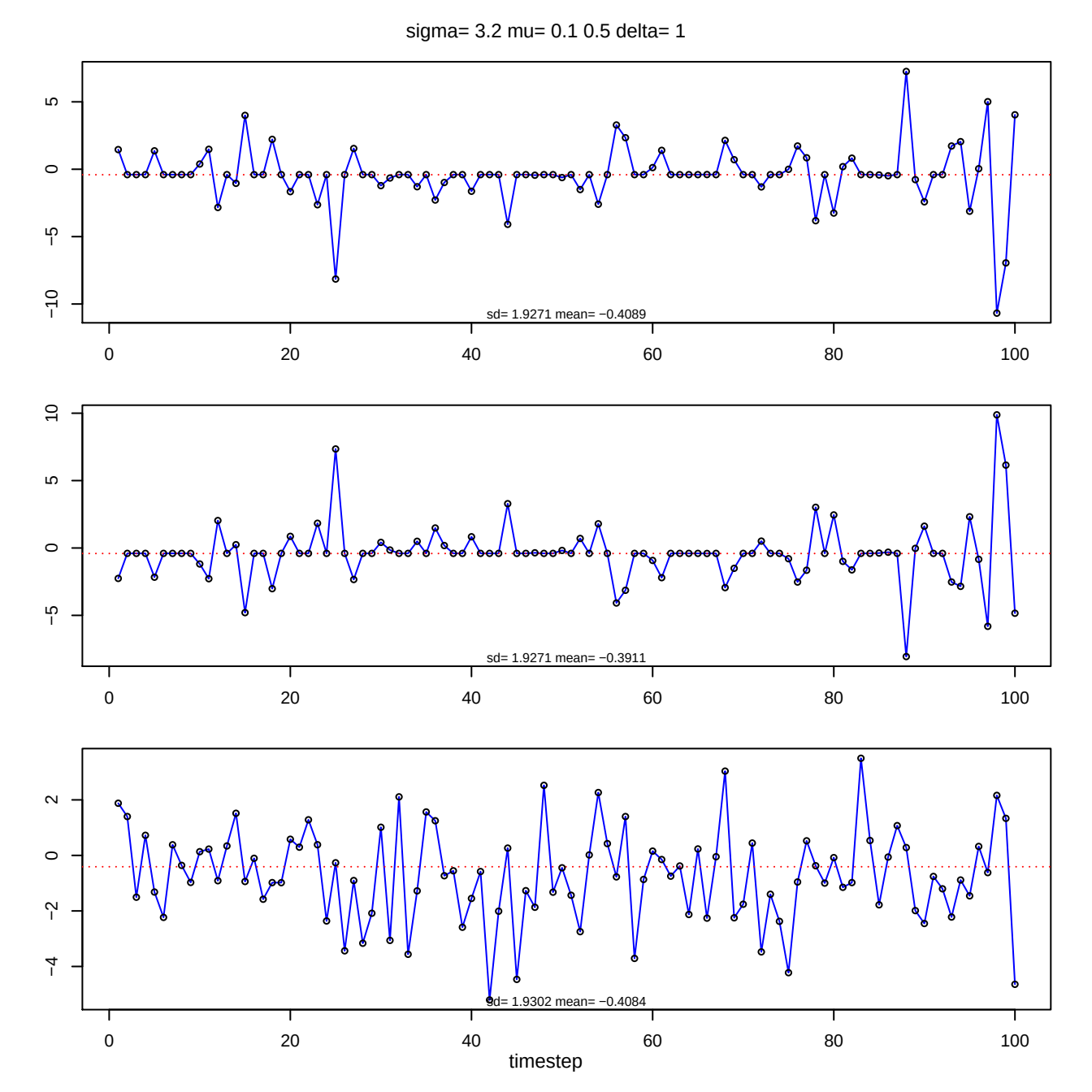

sigma= 3.2 mu= 0.1 0.3 delta= 1
sd= 1.9271 mean= −0.2089
sd= 1.9271 mean= −0.1911
sd= 1.9302 mean= −0.2084
timestep

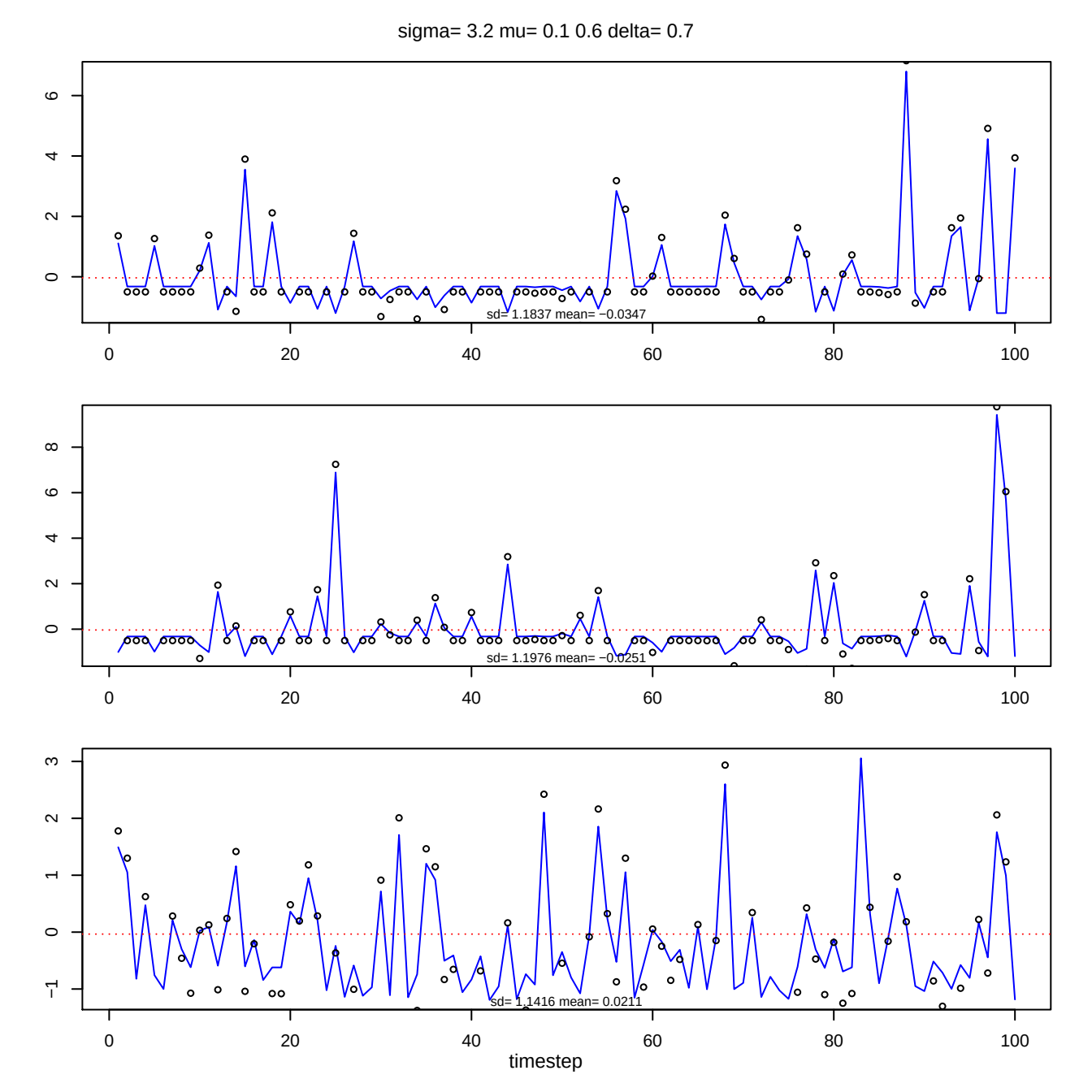

sigma= 3.2 mu= 0.1 0.4 delta= 0.9
sd= 1.4519 mean= −0.0613
sd= 1.4637 mean= −0.0488
sd= 1.5157 mean= −0.0476
timestep

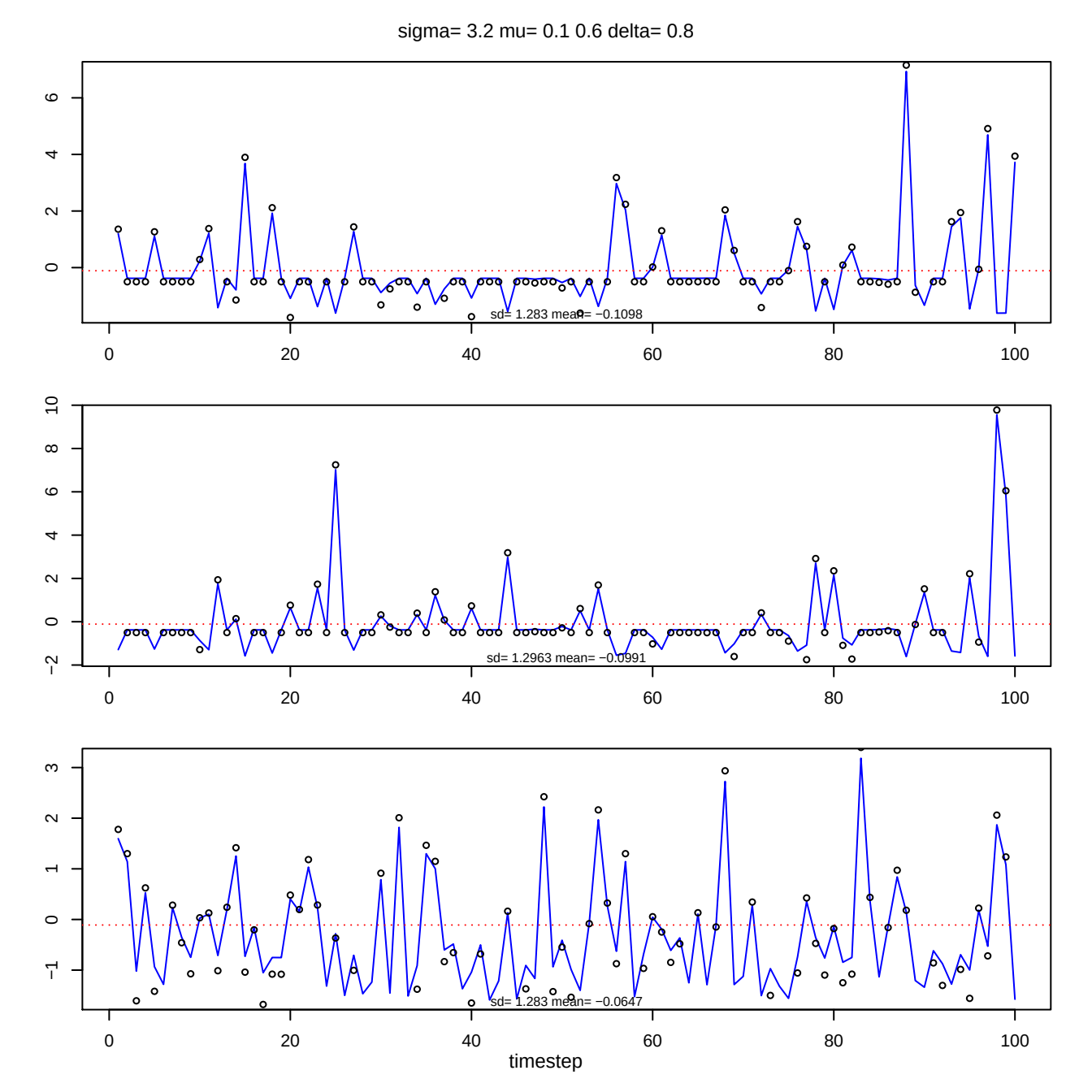

sigma= 3.2 mu= 0.1 0.4 delta= 1
sd= 1.9271 mean= −0.3089
sd= 1.9271 mean= −0.2911
sd= 1.9302 mean= −0.3084
timestep

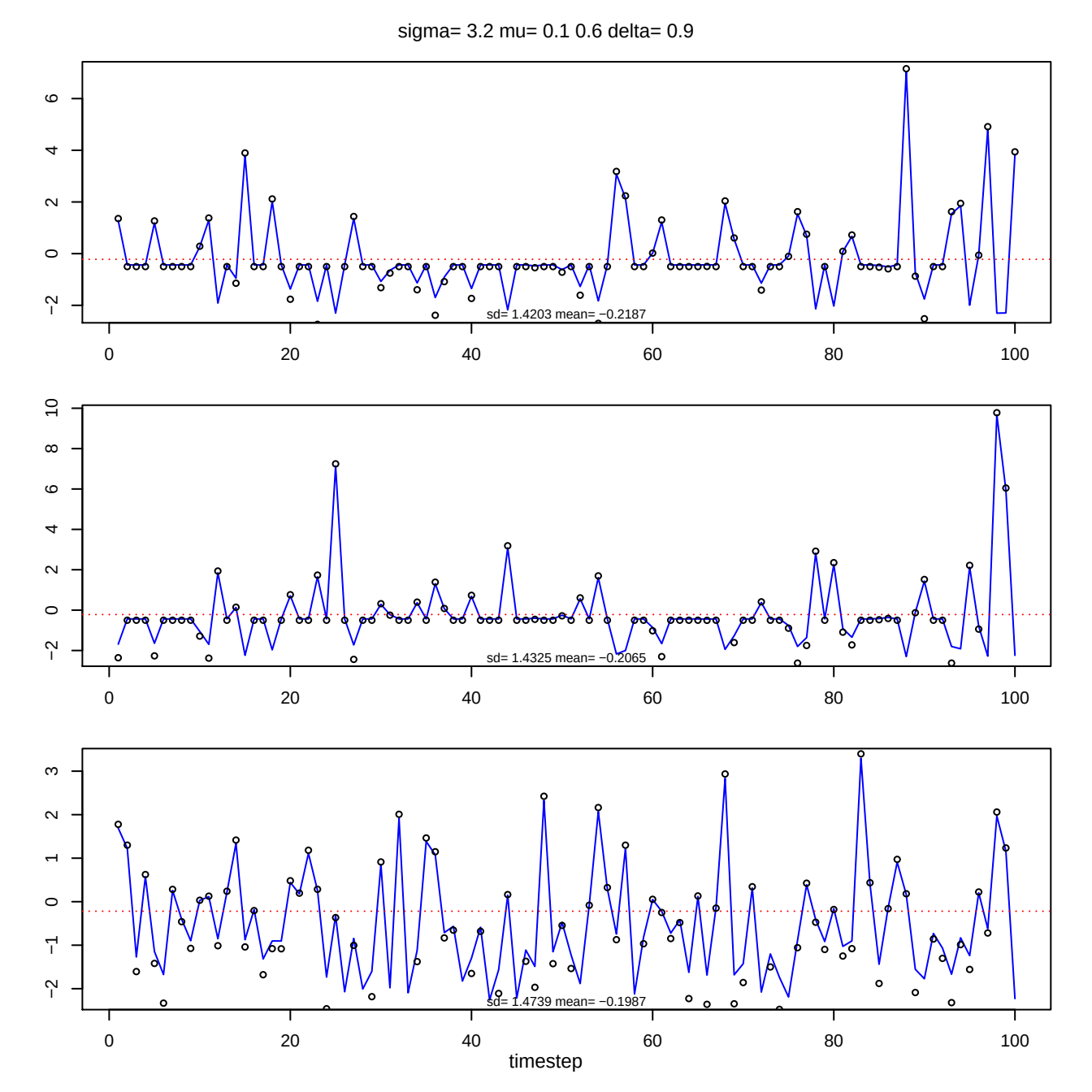

sigma= 3.2 mu= 0.1 0.5 delta= 0.8
sd= 1.3007 mean= −0.0431
sd= 1.3139 mean= −0.0322
sd= 1.3082 mean= −7e−04
timestep

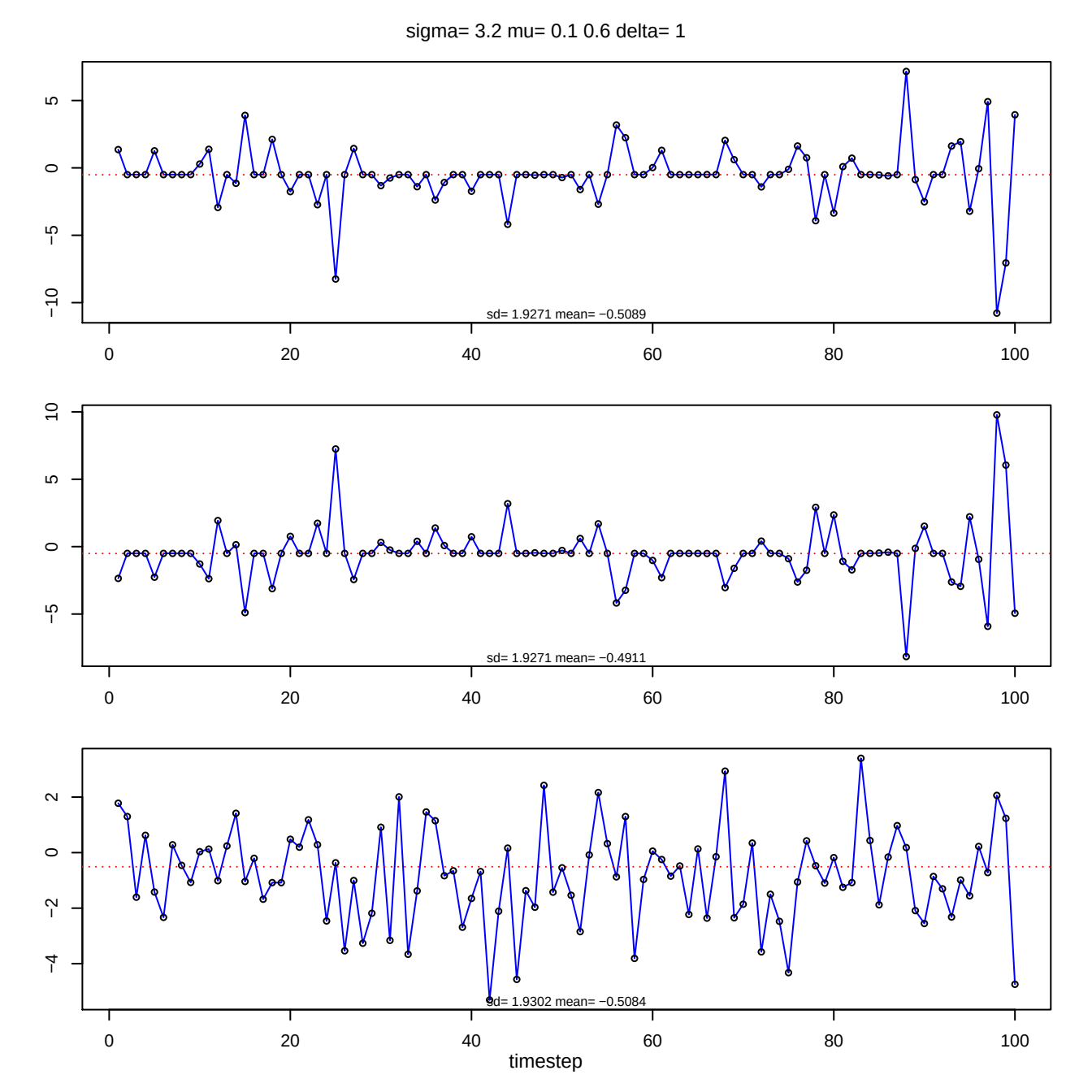

sigma= 3.2 mu= 0.1 0.5 delta= 0.9
sd= 1.4362 mean= −0.1406
sd= 1.4482 mean= −0.1282
sd= 1.4951 mean= −0.1237
timestep

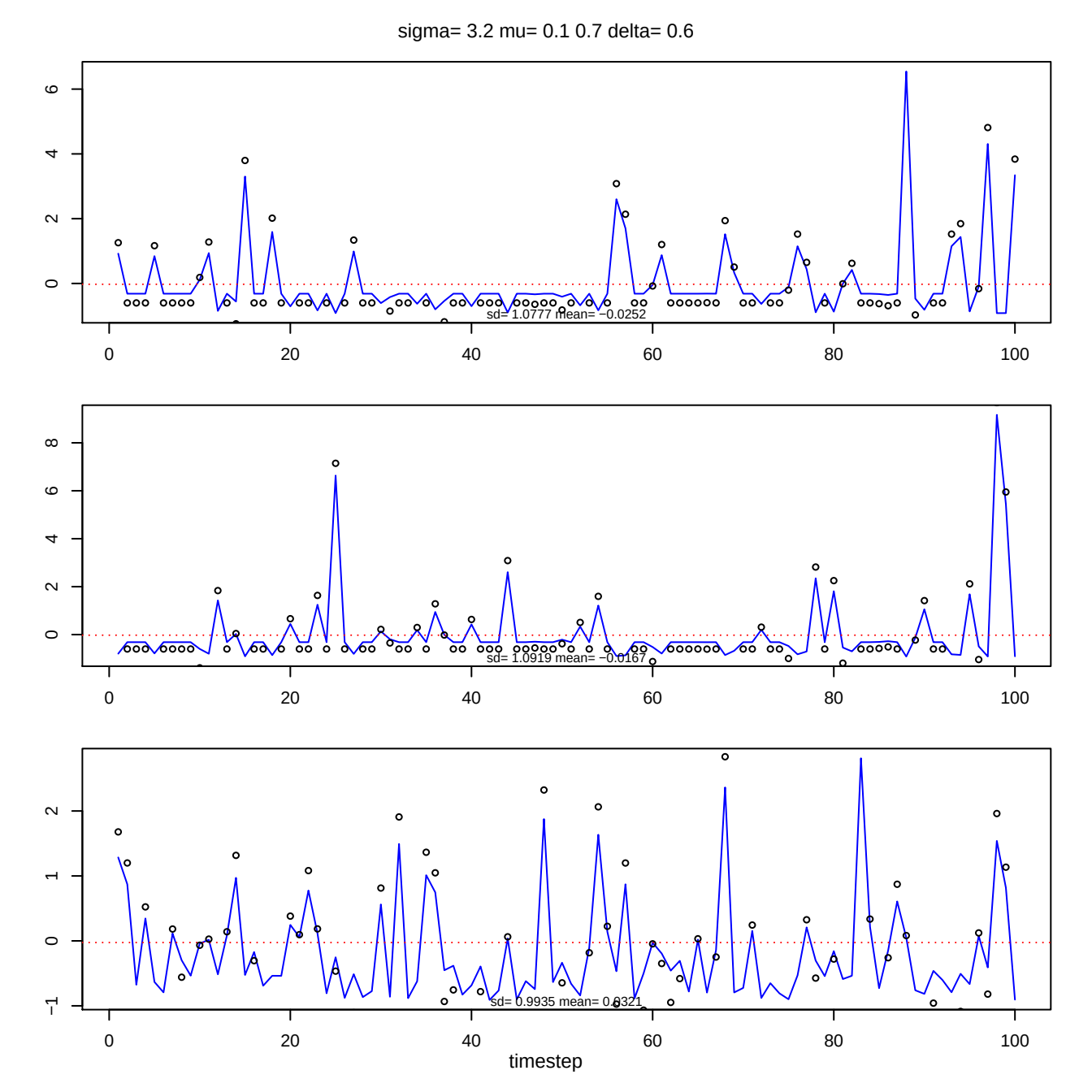

sigma= 3.2 mu= 0.1 0.5 delta= 1
sd= 1.9271 mean= −0.4089
sd= 1.9271 mean= −0.3911
sd= 1.9302 mean= −0.4084
timestep

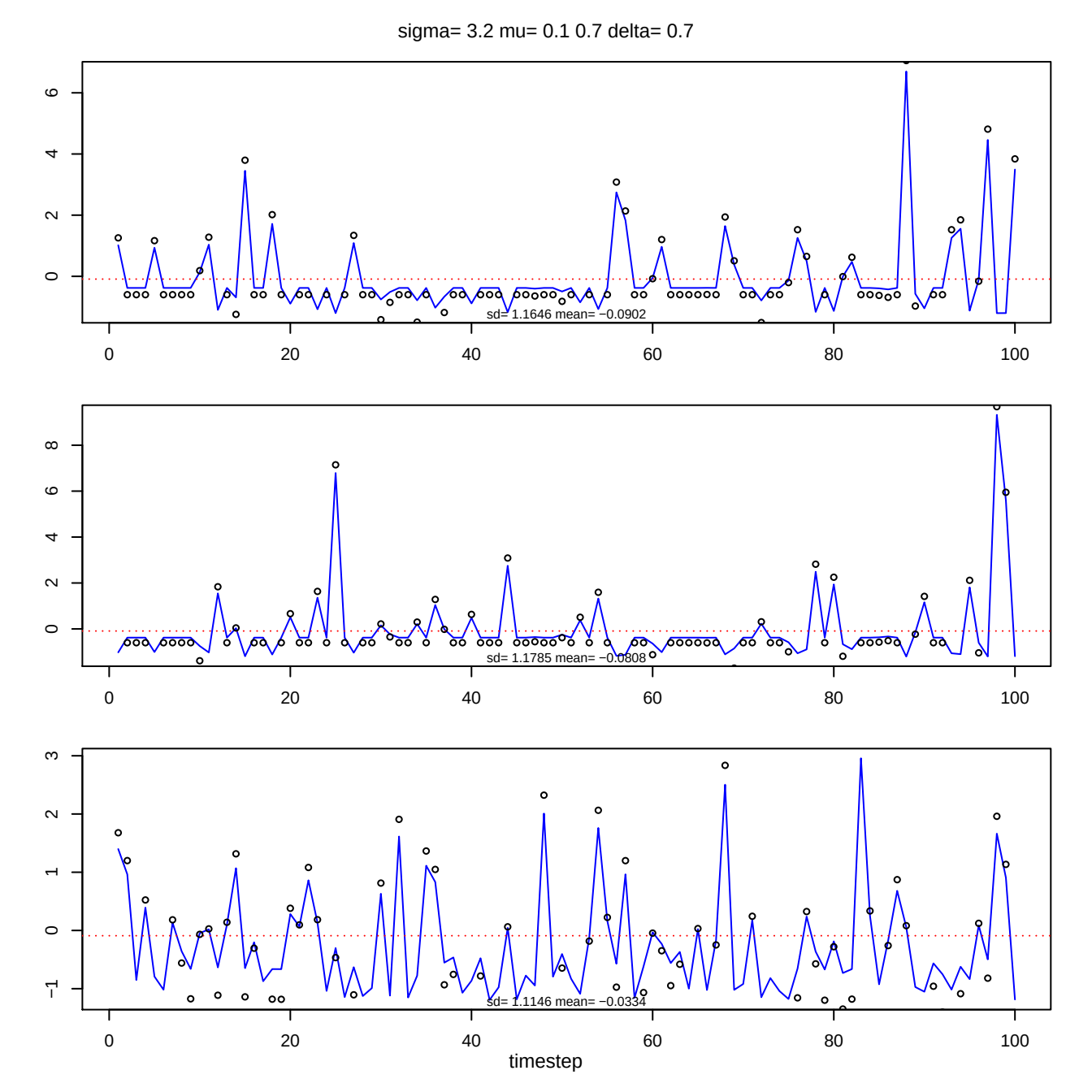

sigma= 3.2 mu= 0.1 0.6 delta= 0.7
sd= 1.1837 mean= −0.0347
sd= 1.1976 mean= −0.0251
sd= 1.1416 mean= 0.0211
timestep

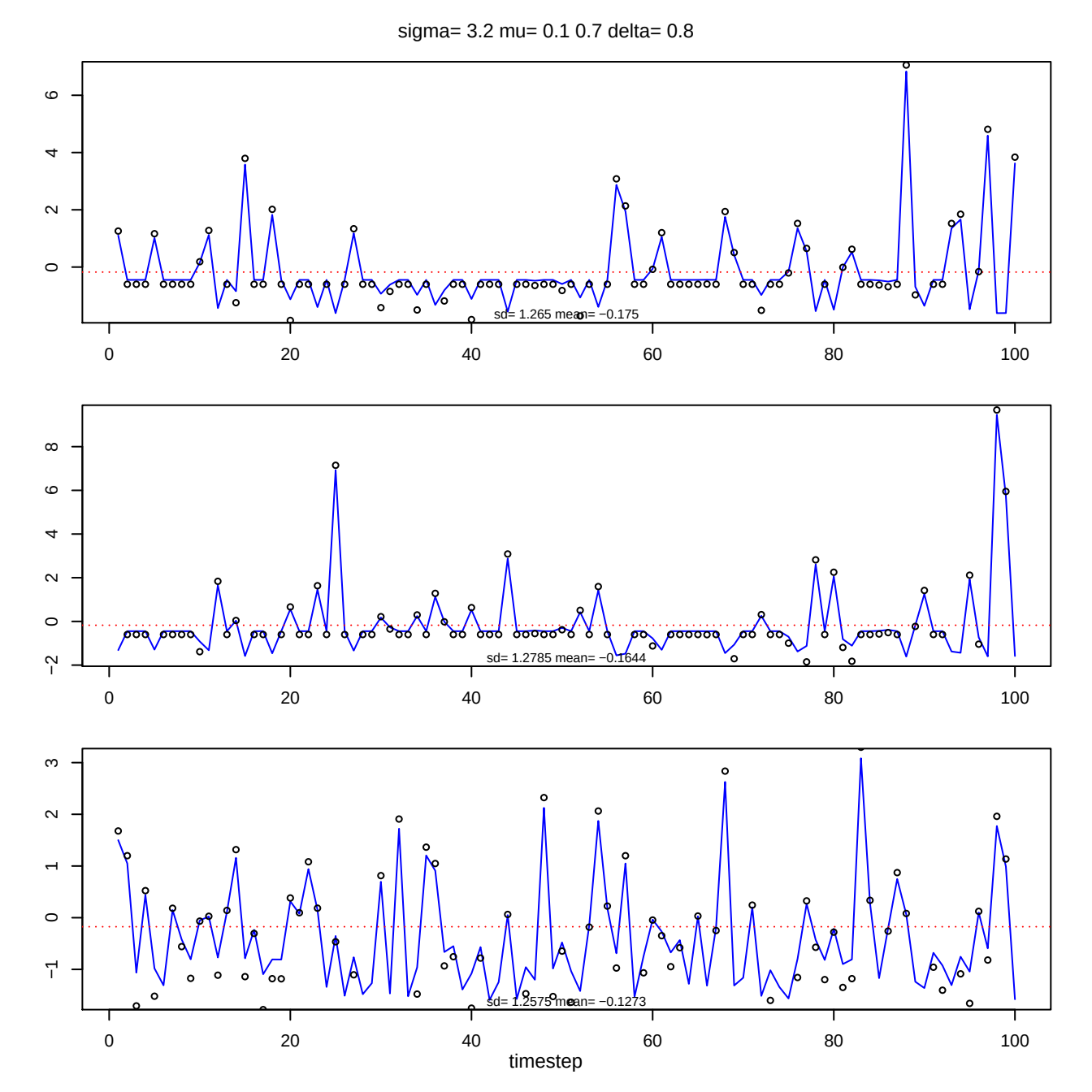

sigma= 3.2 mu= 0.1 0.6 delta= 0.8
sd= 1.283 mean= −0.1098
sd= 1.2963 mean= −0.0991
sd= 1.283 mean= −0.0647
timestep

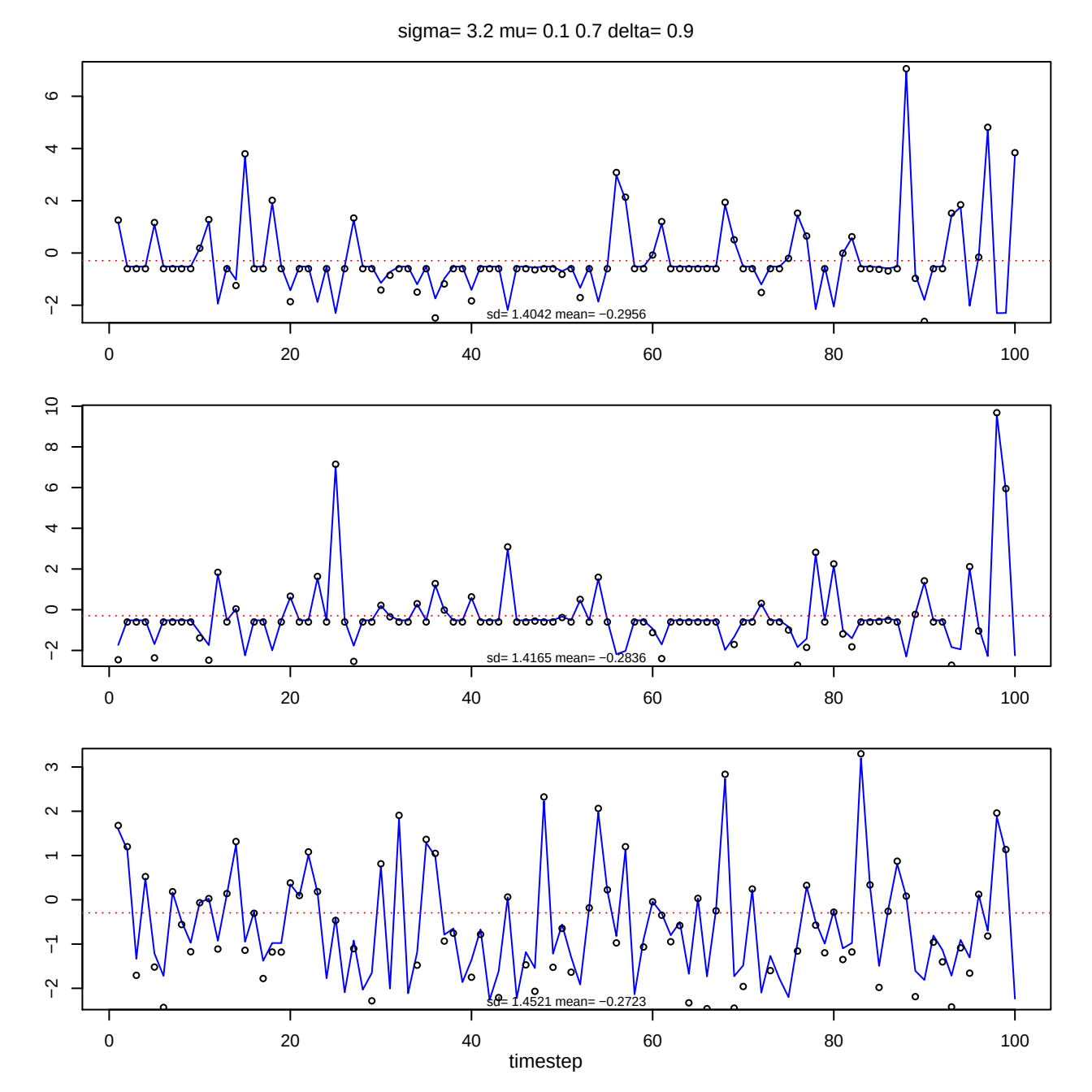

sigma= 3.2 mu= 0.1 0.6 delta= 0.9
sd= 1.4203 mean= −0.2187
sd= 1.4325 mean= −0.2065
sd= 1.4739 mean= −0.1987
timestep

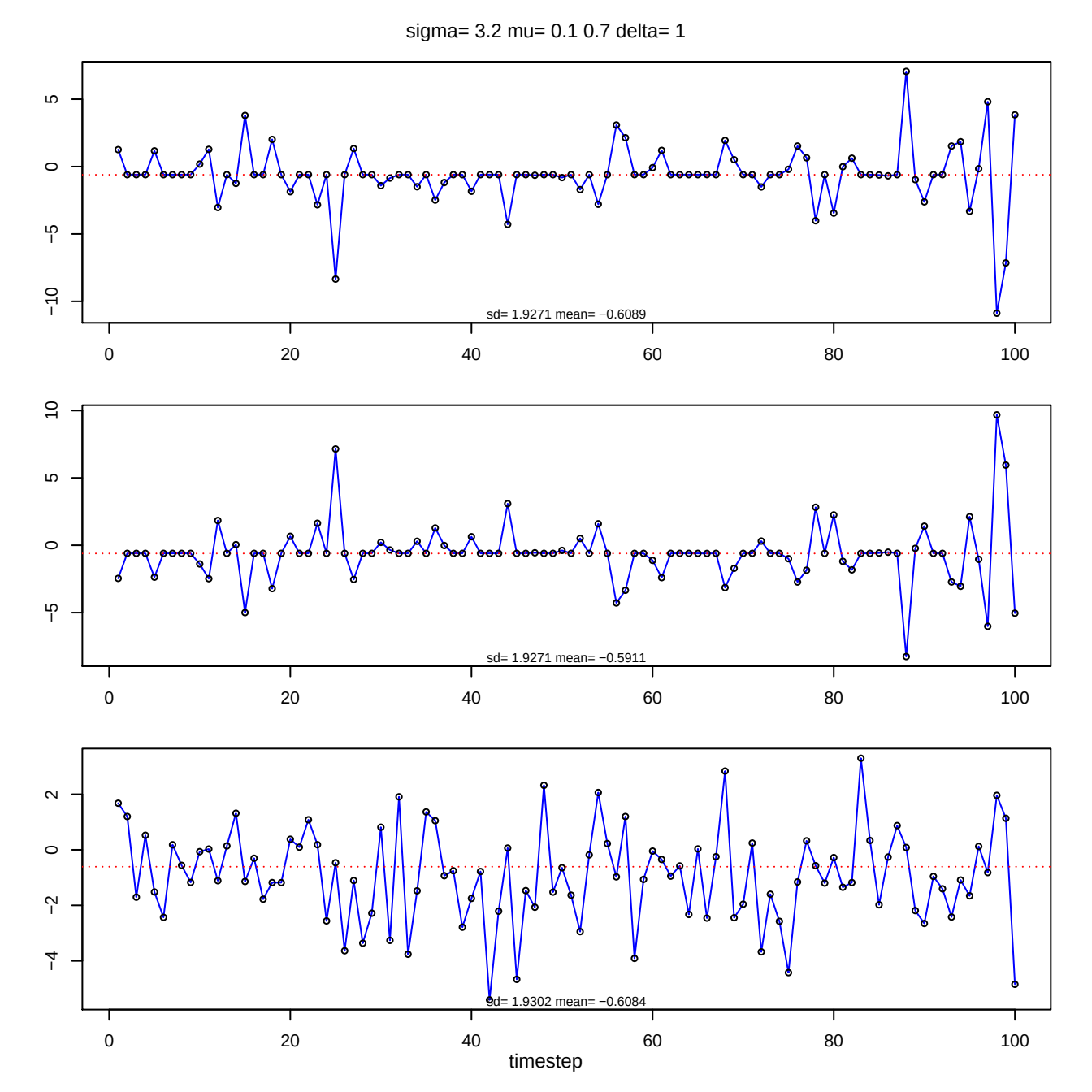

sigma= 3.2 mu= 0.1 0.6 delta= 1
sd= 1.9271 mean= −0.5089
sd= 1.9271 mean= −0.4911
sd= 1.9302 mean= −0.5084
timestep

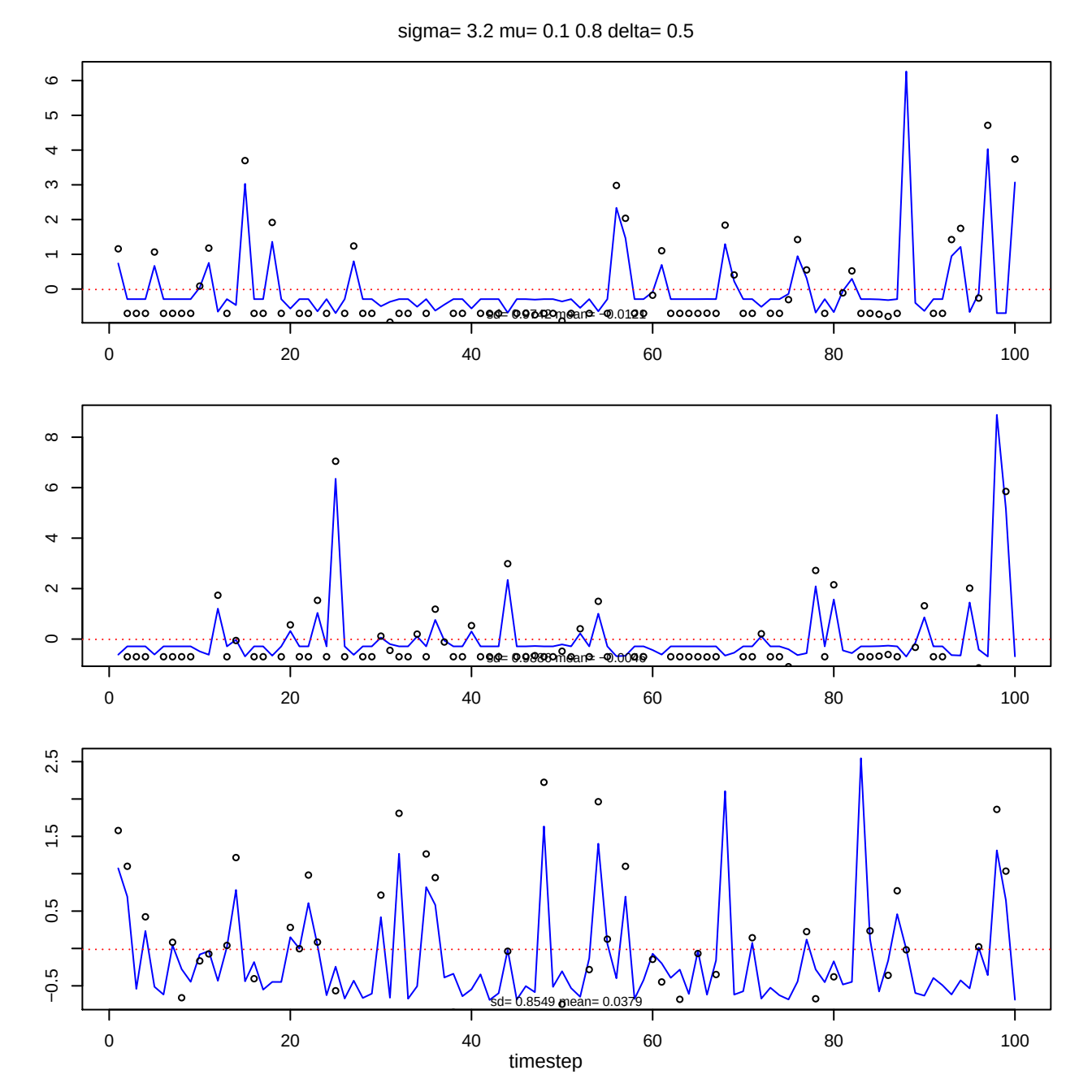

sigma= 3.2 mu= 0.1 0.7 delta= 0.6
sd= 1.0777 mean= −0.0252
sd= 1.0919 mean= −0.0167
sd= 0.9935 mean= 0.0321
timestep

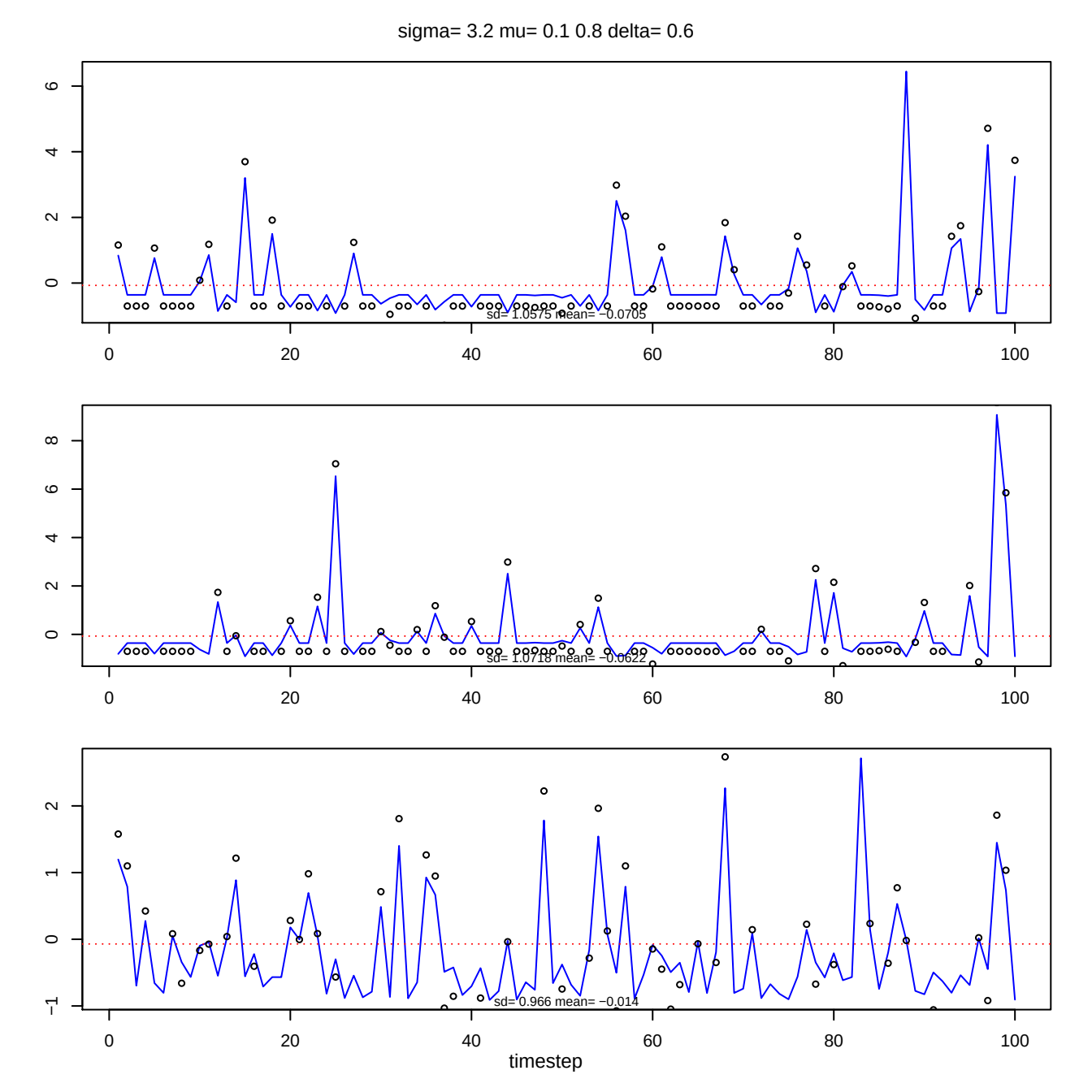

sigma= 3.2 mu= 0.1 0.7 delta= 0.7
sd= 1.1646 mean= −0.0902
sd= 1.1785 mean= −0.0808
sd= 1.1146 mean= −0.0334
timestep

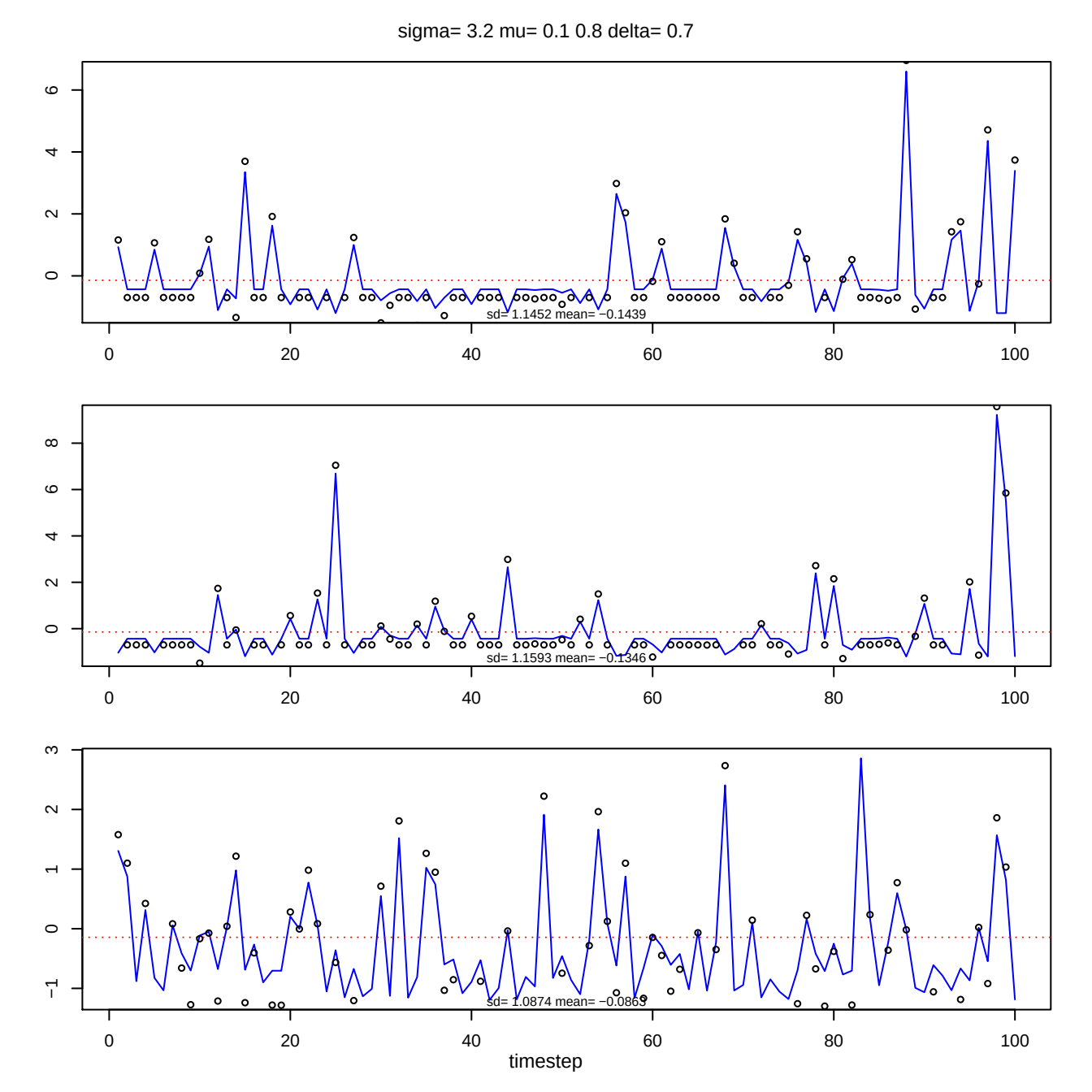

sigma= 3.2 mu= 0.1 0.7 delta= 0.8
sd= 1.265 mean= −0.175
sd= 1.2785 mean= −0.1644
sd= 1.2575 mean= −0.1273
timestep

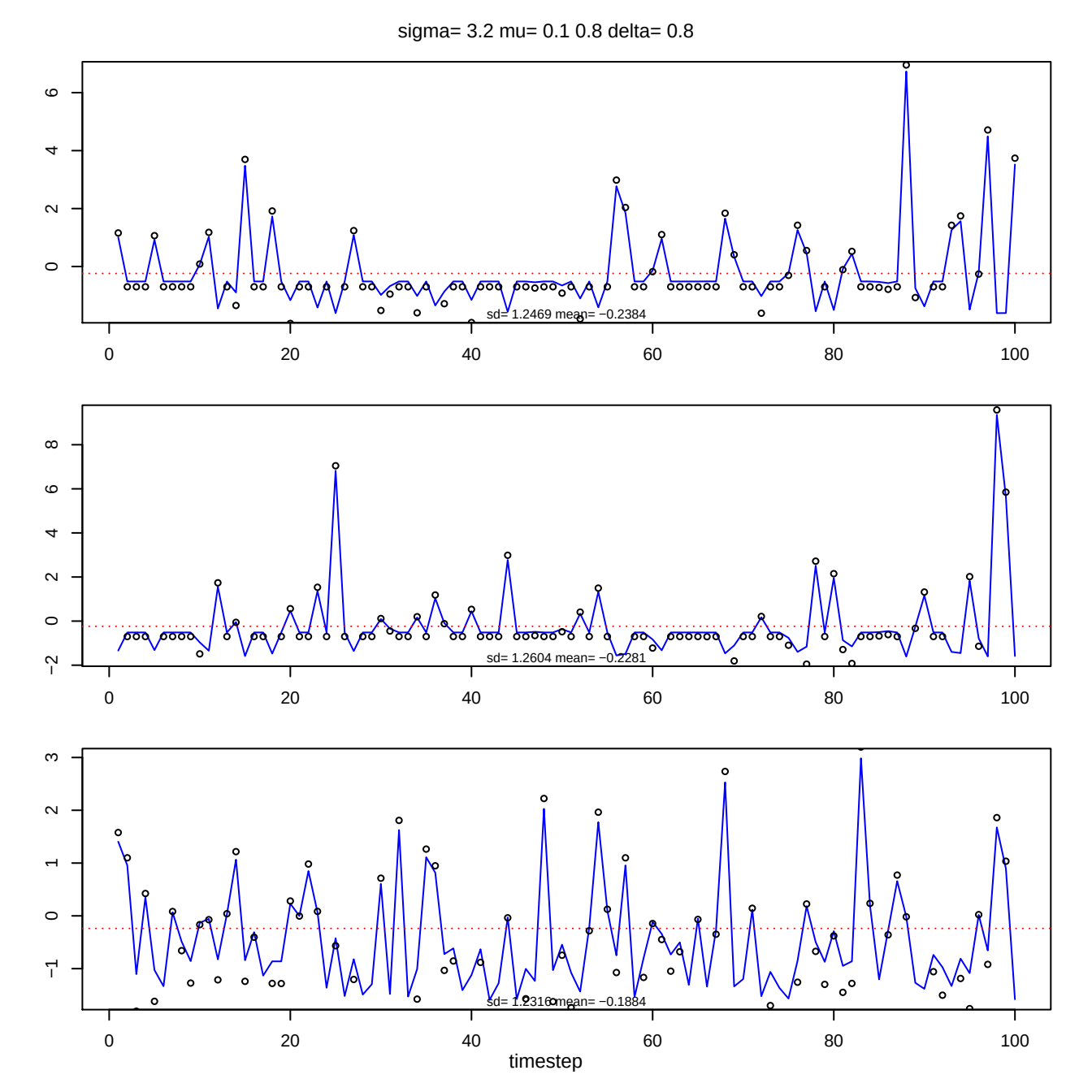

sigma= 3.2 mu= 0.1 0.7 delta= 0.9
sd= 1.4042 mean= −0.2956
sd= 1.4165 mean= −0.2836
sd= 1.4521 mean= −0.2723
timestep

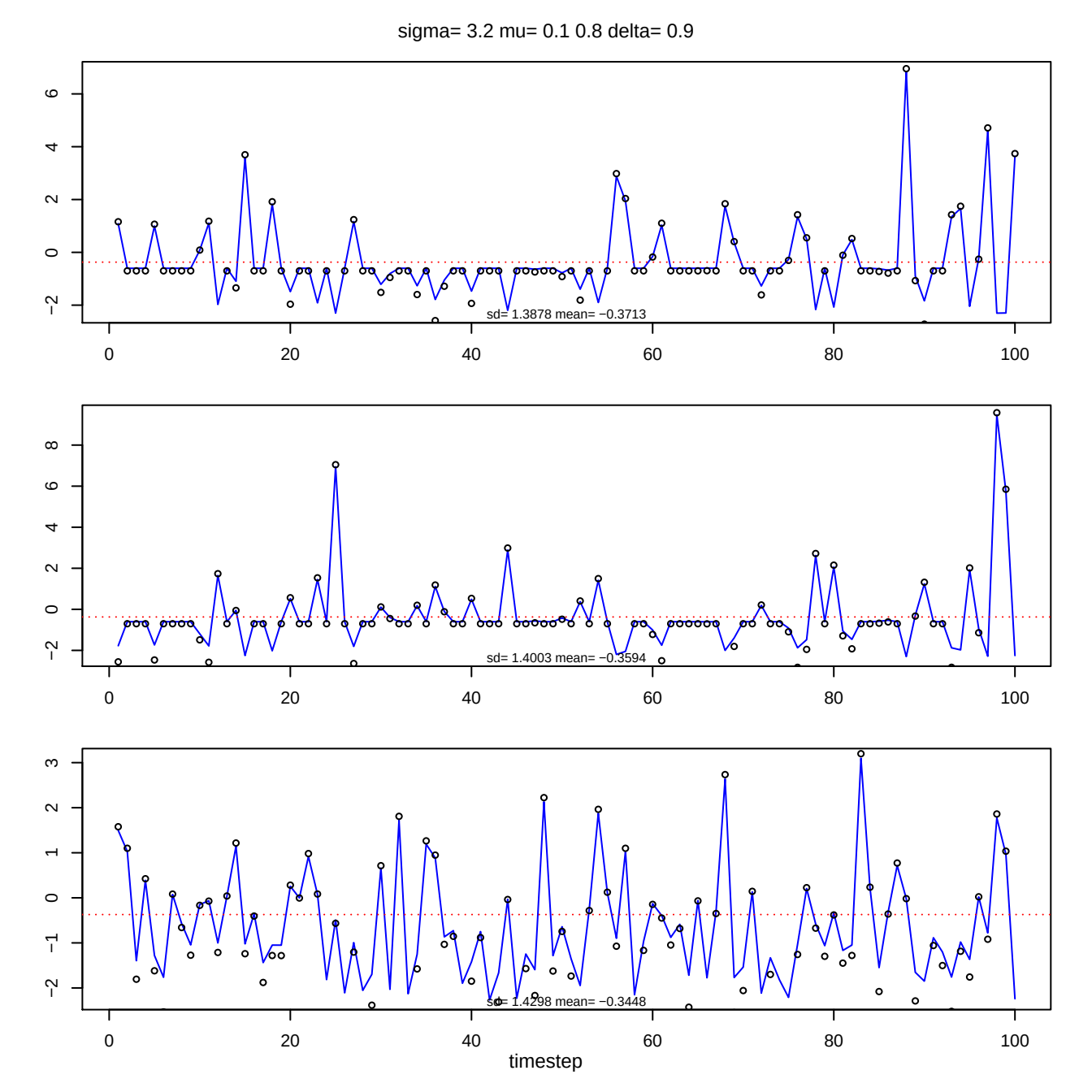

sigma= 3.2 mu= 0.1 0.7 delta= 1
sd= 1.9271 mean= −0.6089
sd= 1.9271 mean= −0.5911
sd= 1.9302 mean= −0.6084
timestep

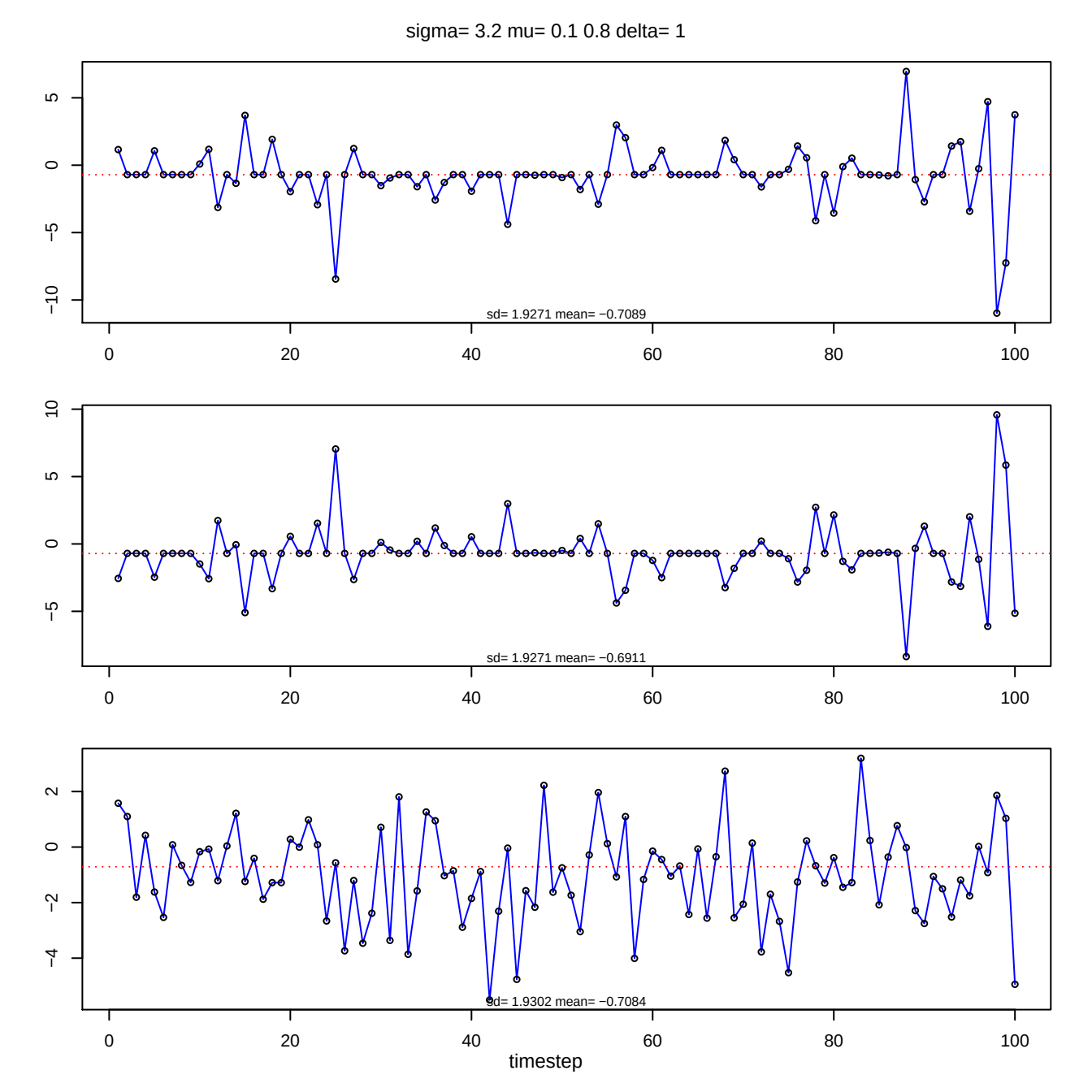

sigma= 3.2 mu= 0.1 0.8 delta= 0.5
sd= 0.9742 mean= -0.0121
sd= 0.9886 mean= -0.0046
sd= 0.8549 mean= 0.0379
timestep

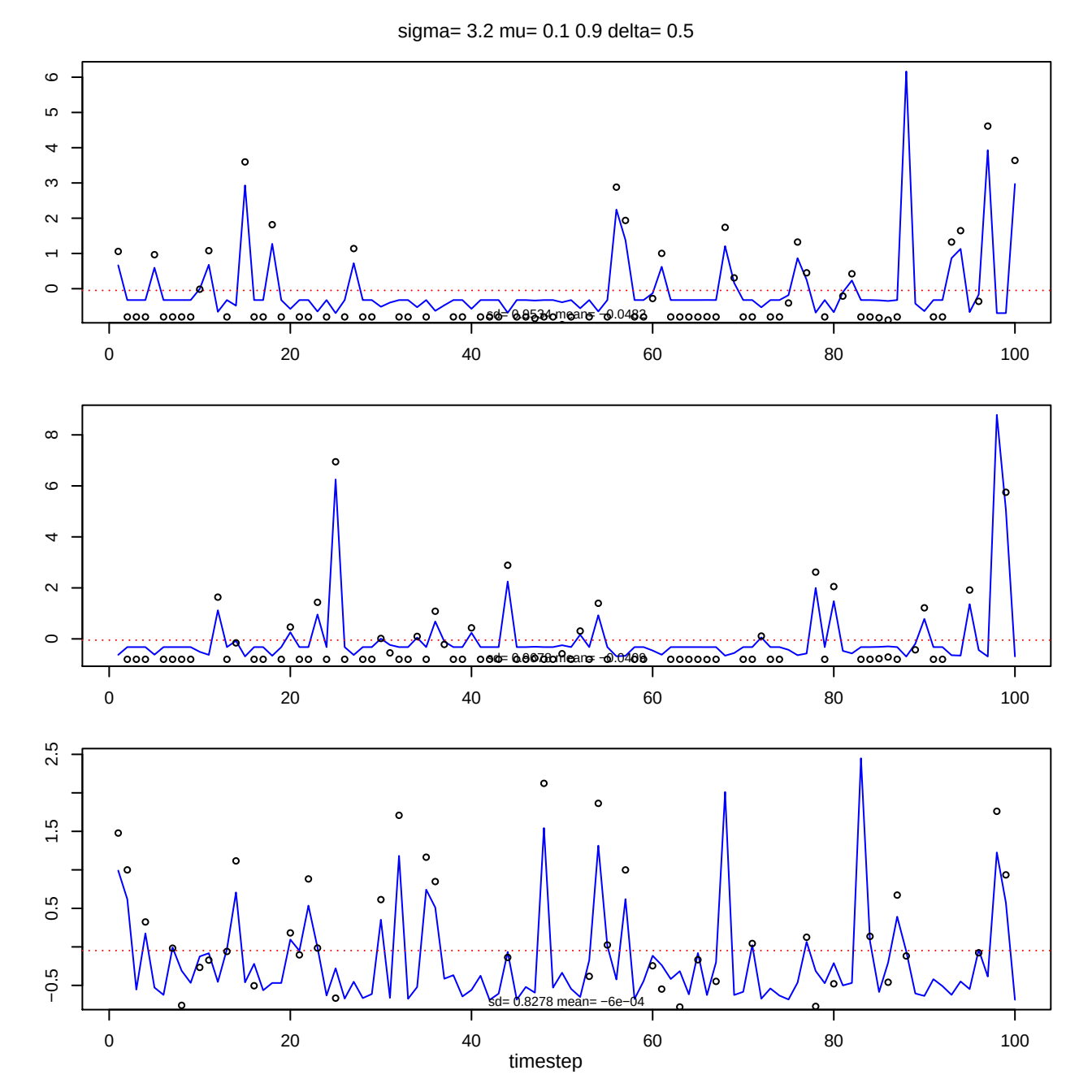

sigma= 3.2 mu= 0.1 0.8 delta= 0.6
sd= 1.0575 mean= −0.0705
sd= 1.0718 mean= −0.0622
sd= 0.966 mean= −0.014
timestep

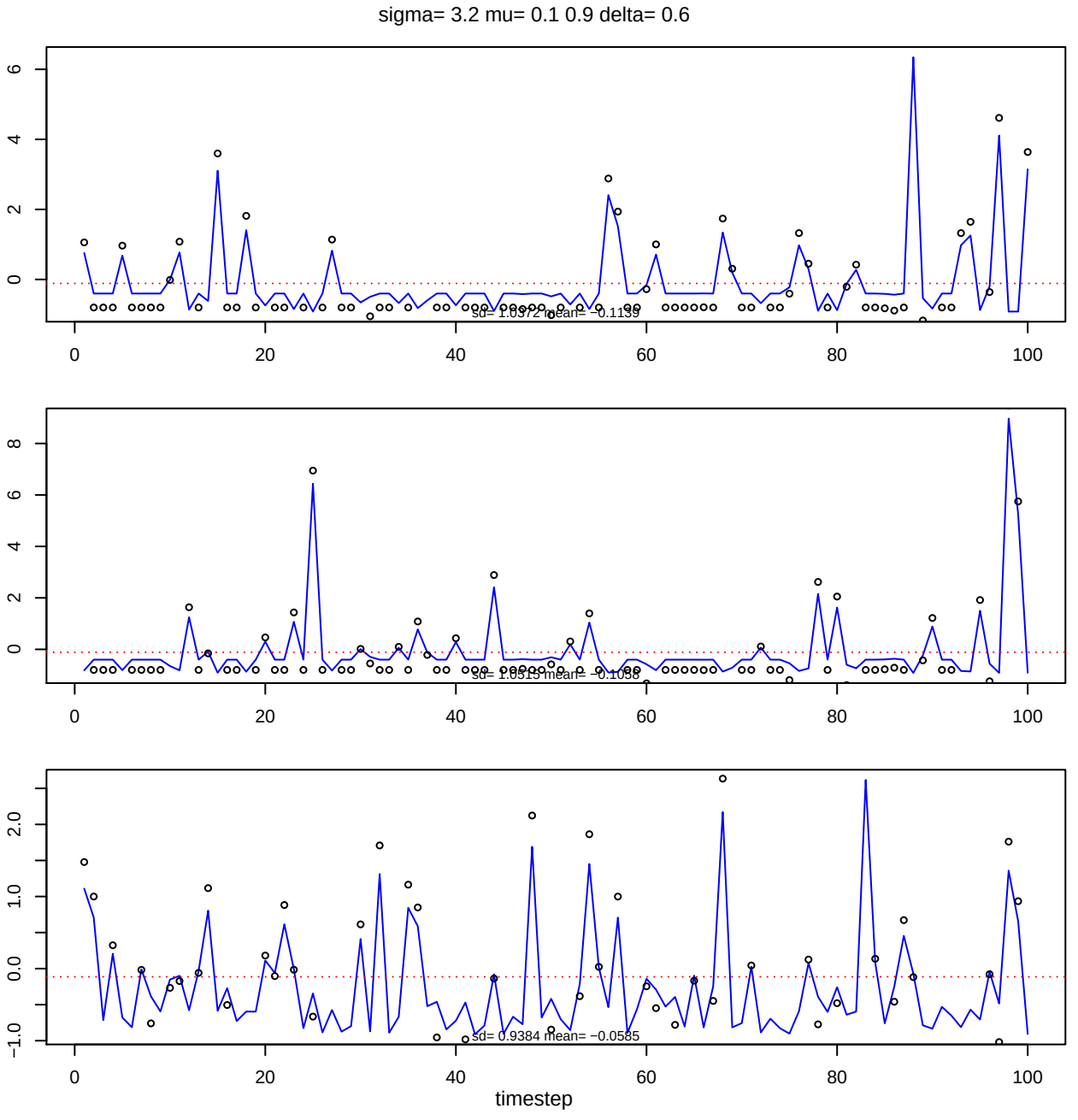

sigma= 3.2 mu= 0.1 0.8 delta= 0.7
sd= 1.1452 mean= −0.1439
sd= 1.1593 mean= −0.1346
sd= 1.0874 mean= −0.0863
timestep

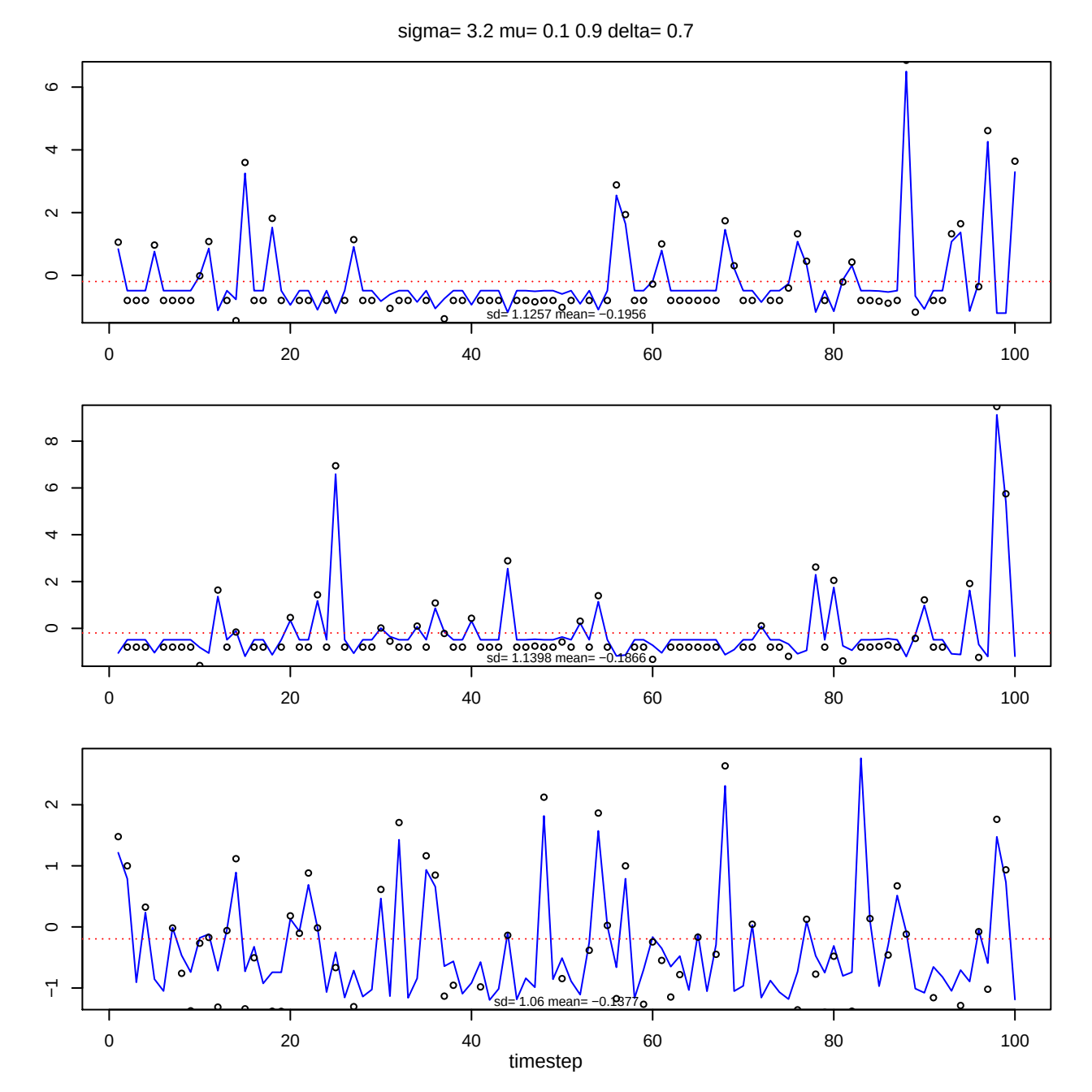

sigma= 3.2 mu= 0.1 0.8 delta= 0.8
sd= 1.2469 mean= −0.2384
sd= 1.2604 mean= −0.2281
sd= 1.2316 mean= −0.1884
timestep

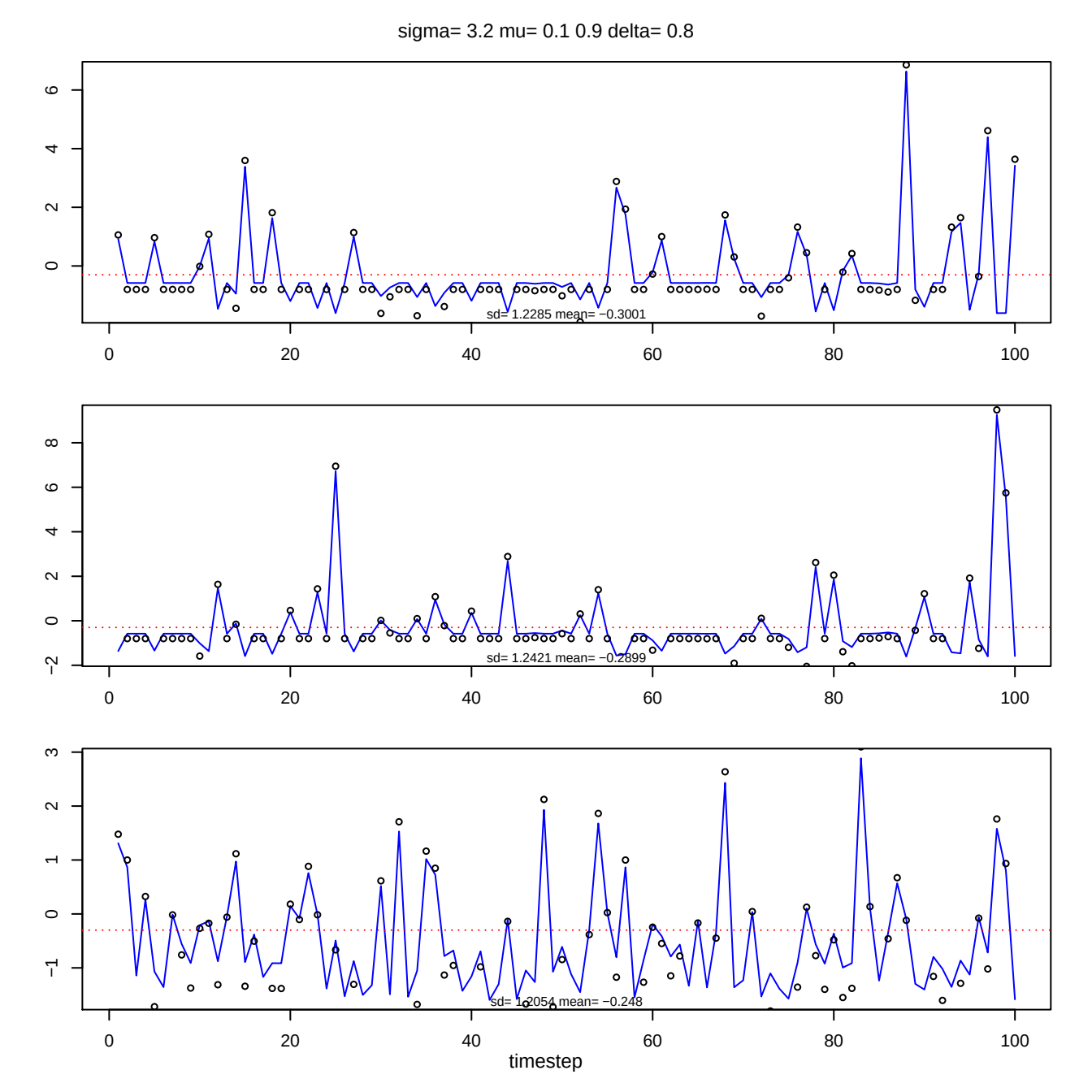

sigma= 3.2 mu= 0.1 0.8 delta= 0.9
sd= 1.3878 mean= −0.3713
sd= 1.4003 mean= −0.3594
sd= 1.4298 mean= −0.3448
timestep

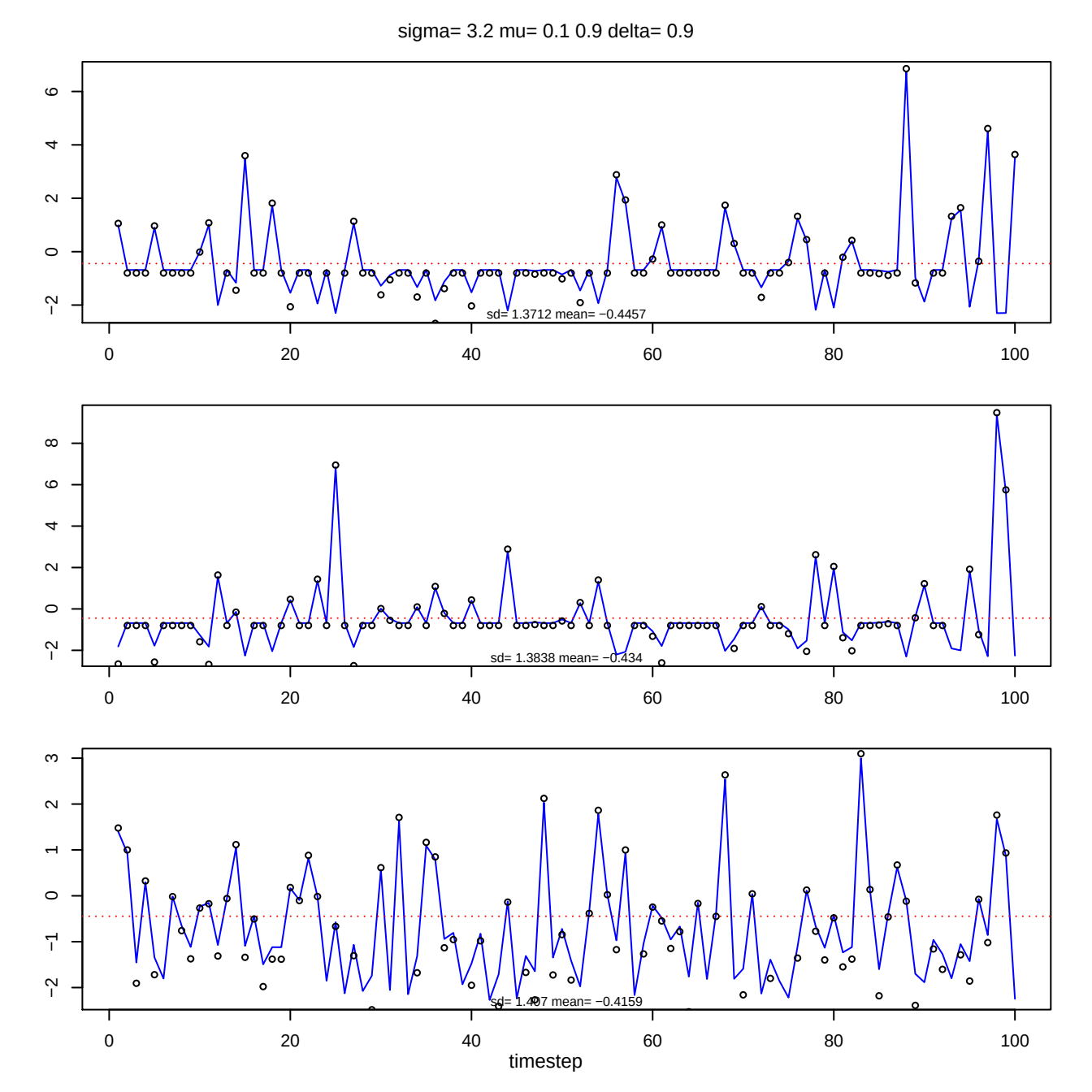

sigma= 3.2 mu= 0.1 0.8 delta= 1
sd= 1.9271 mean= −0.7089
sd= 1.9271 mean= −0.6911
sd= 1.9302 mean= −0.7084
timestep

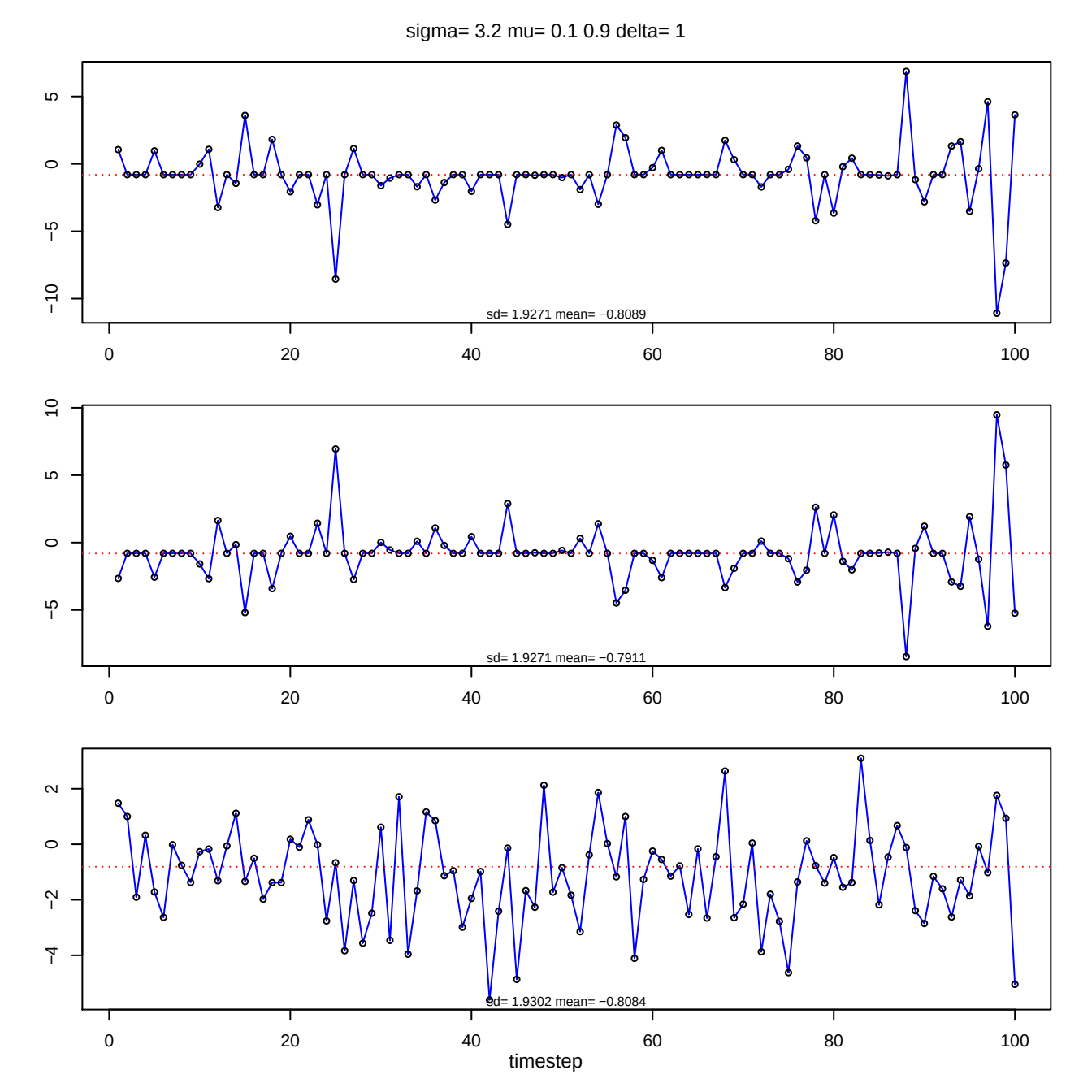

sigma= 3.2 mu= 0.1 0.9 delta= 0.5
sd= 0.8534 mean= −0.0482
sd= 0.8278 mean= −0.0482
sd= 0.8278 mean= −6e−04
timestep

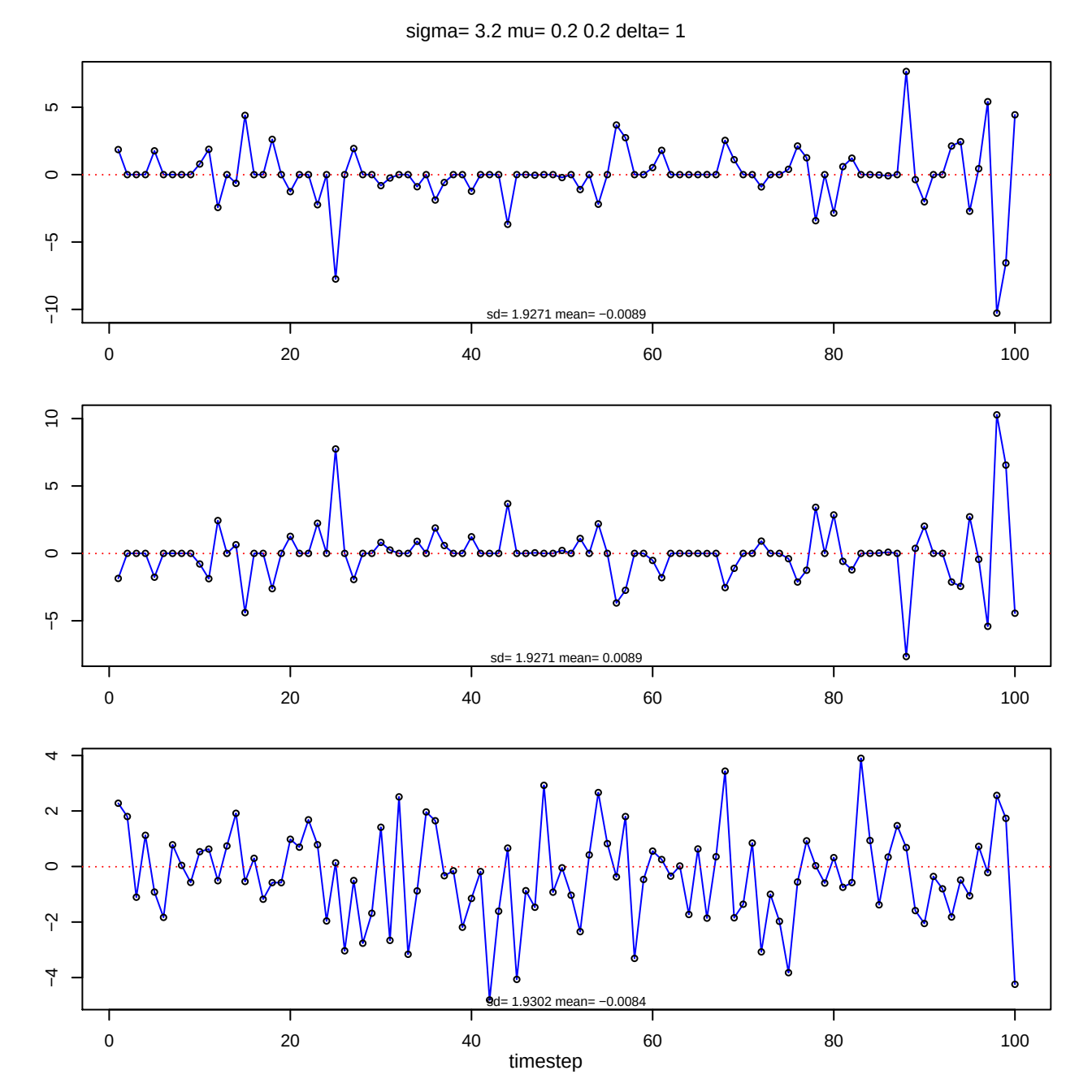

sigma= 3.2 mu= 0.1 0.9 delta= 0.6
sd= 1.0372 mean= −0.1139
sd= 1.0515 mean= −0.1038
sd= 0.9384 mean= −0.0585
timestep

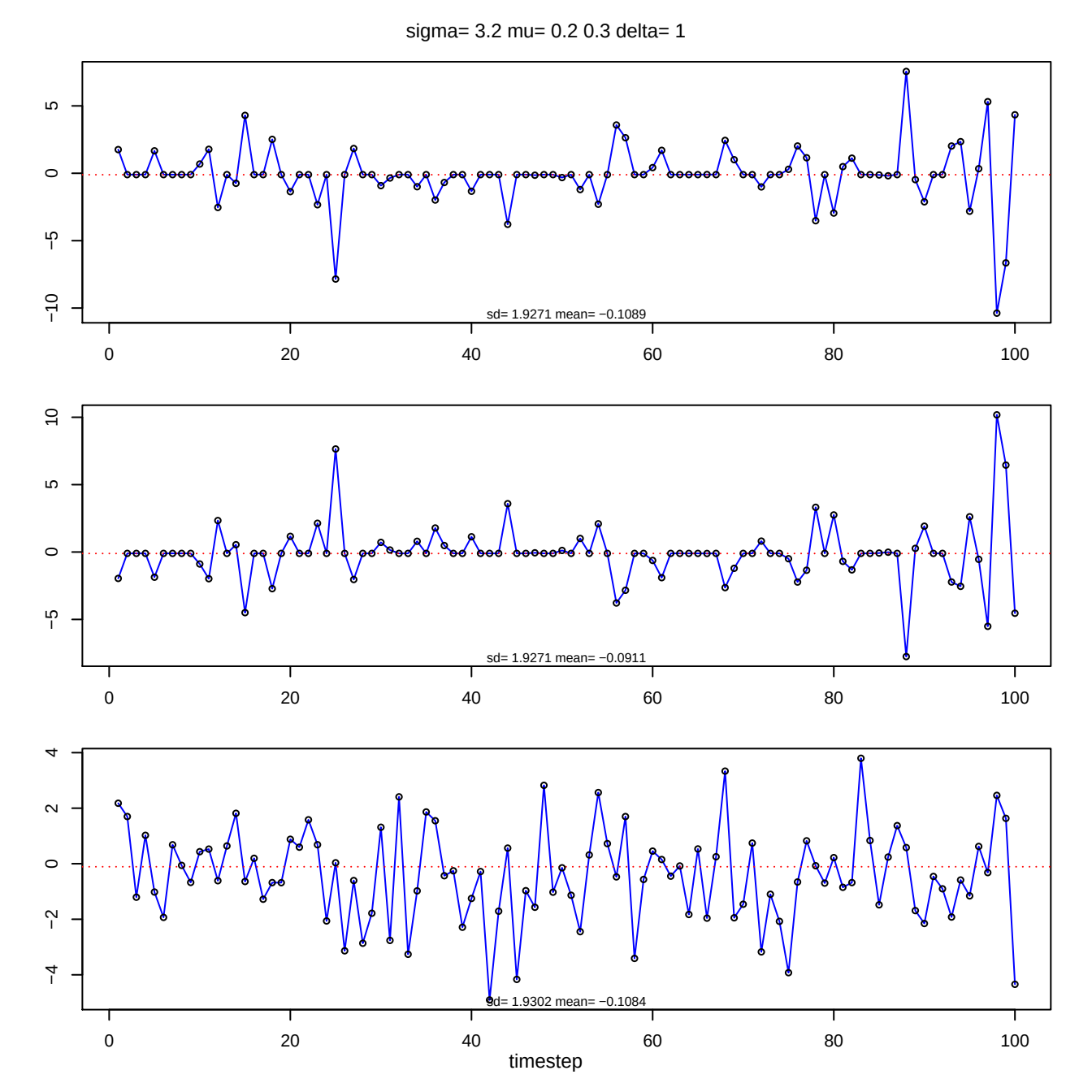

sigma= 3.2 mu= 0.1 0.9 delta= 0.7
sd= 1.1257 mean= −0.1956
sd= 1.1398 mean= −0.1866
sd= 1.06 mean= −0.1377
timestep

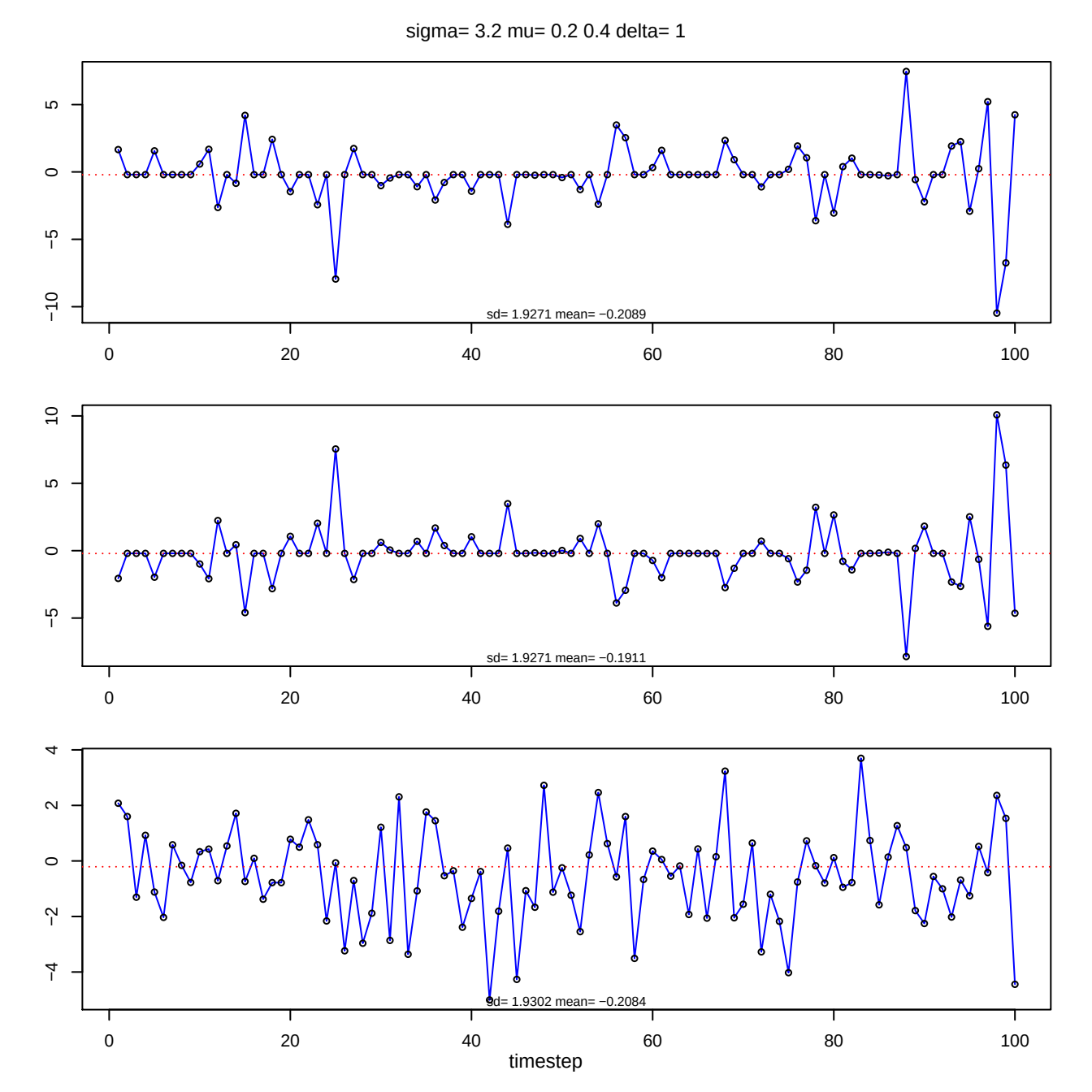

sigma= 3.2 mu= 0.1 0.9 delta= 0.8
sd= 1.2285 mean= −0.3001
sd= 1.2421 mean= −0.2899
sd= 1.2054 mean= −0.248
timestep

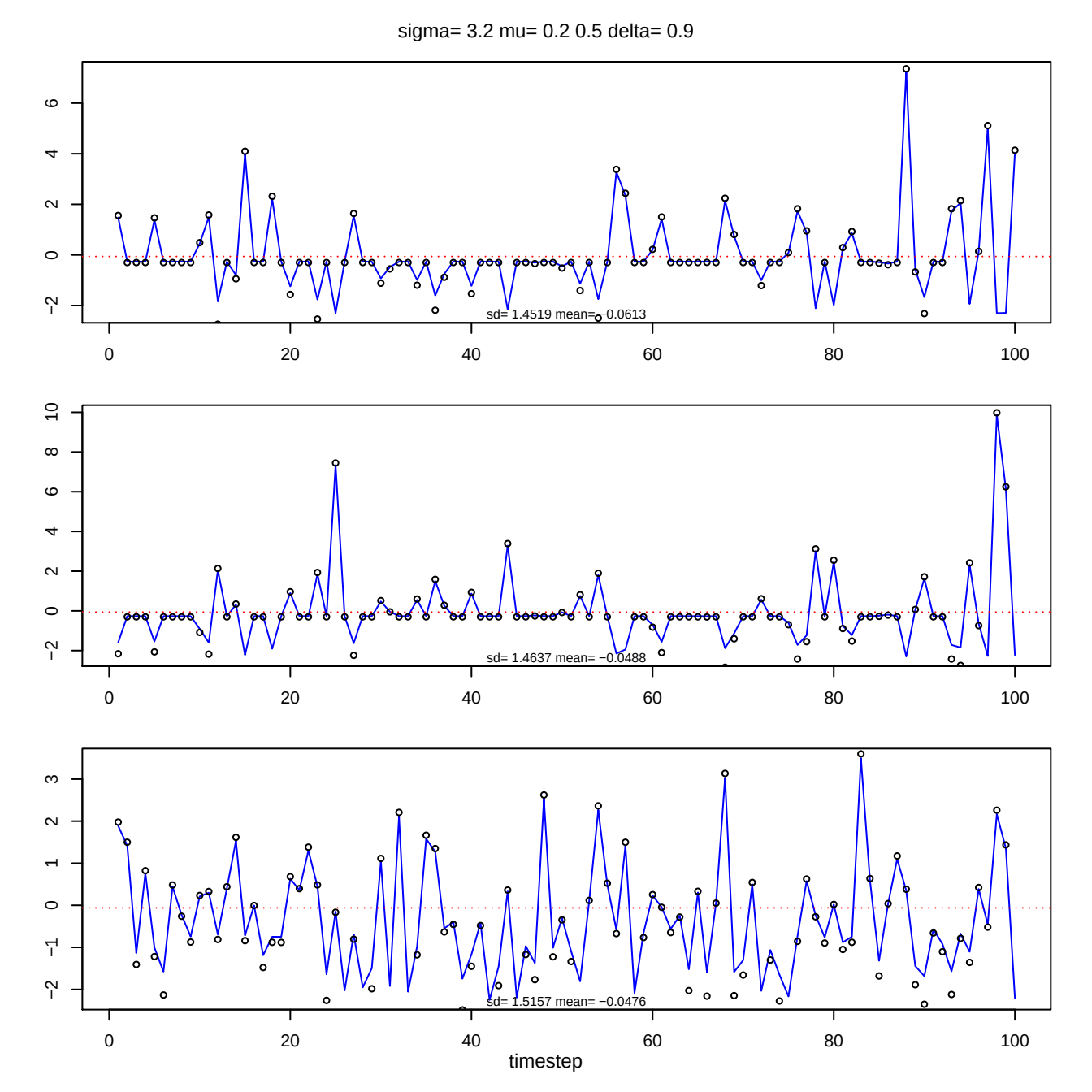

sigma= 3.2 mu= 0.1 0.9 delta= 0.9
sd= 1.3712 mean= −0.4457
sd= 1.3838 mean= −0.434
sd= 1.407 mean= −0.4159
timestep

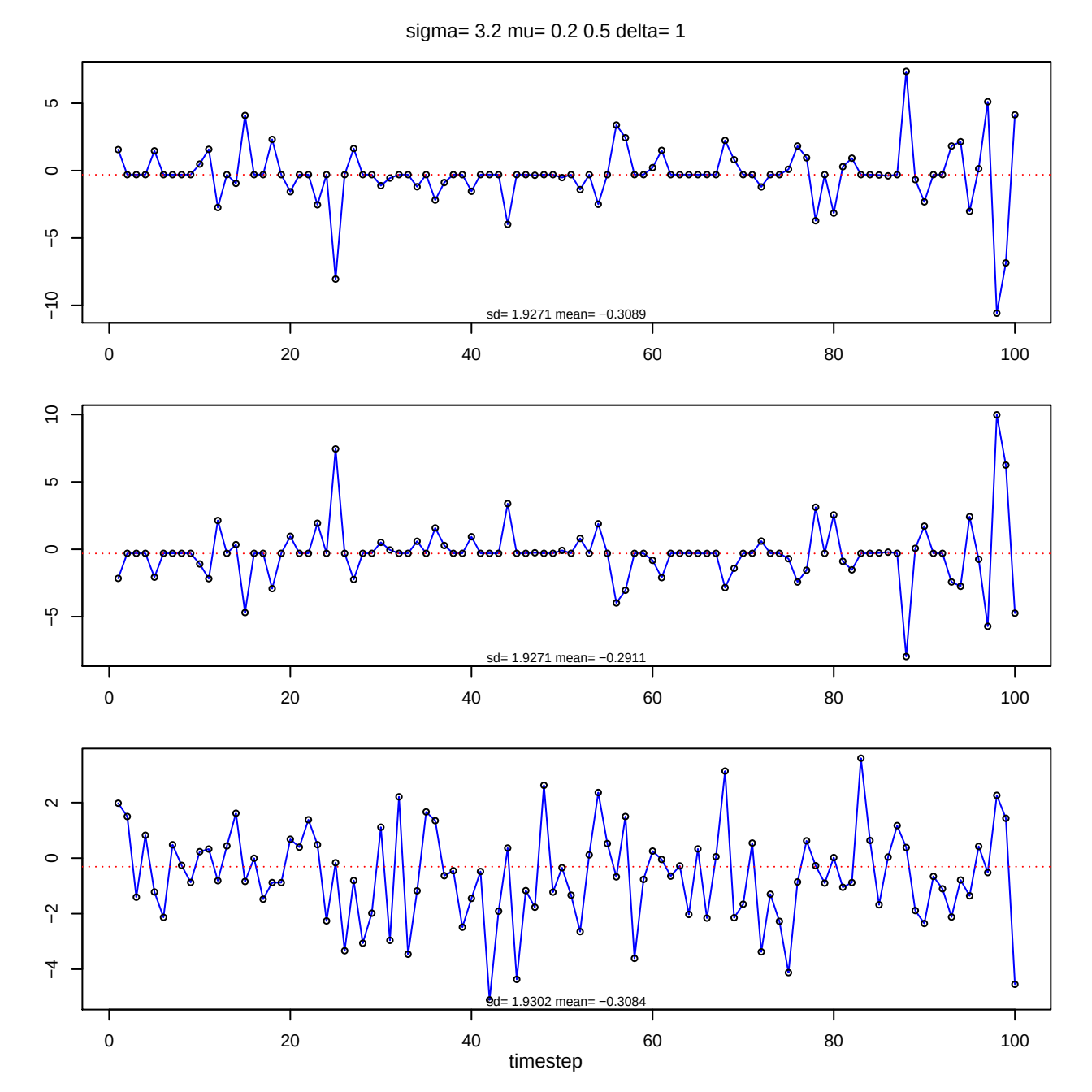

sigma= 3.2 mu= 0.1 0.9 delta= 1
sd= 1.9271 mean= −0.8089
sd= 1.9271 mean= −0.7911
sd= 1.9302 mean= −0.8084
timestep

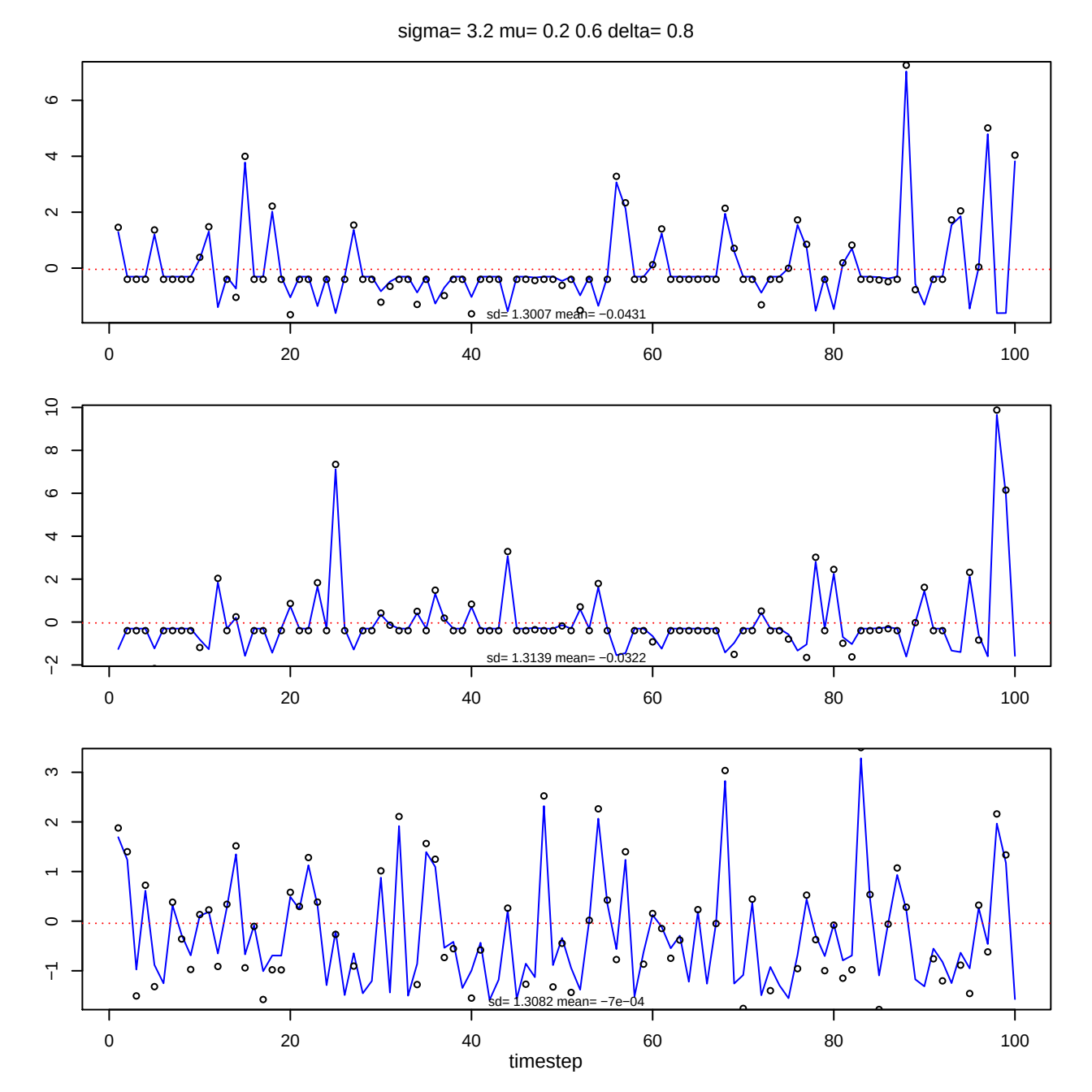

sigma= 3.2 mu= 0.2 0.2 delta= 1
sd= 1.9271 mean= −0.0089
sd= 1.9271 mean= 0.0089
sd= 1.9302 mean= −0.0084
timestep

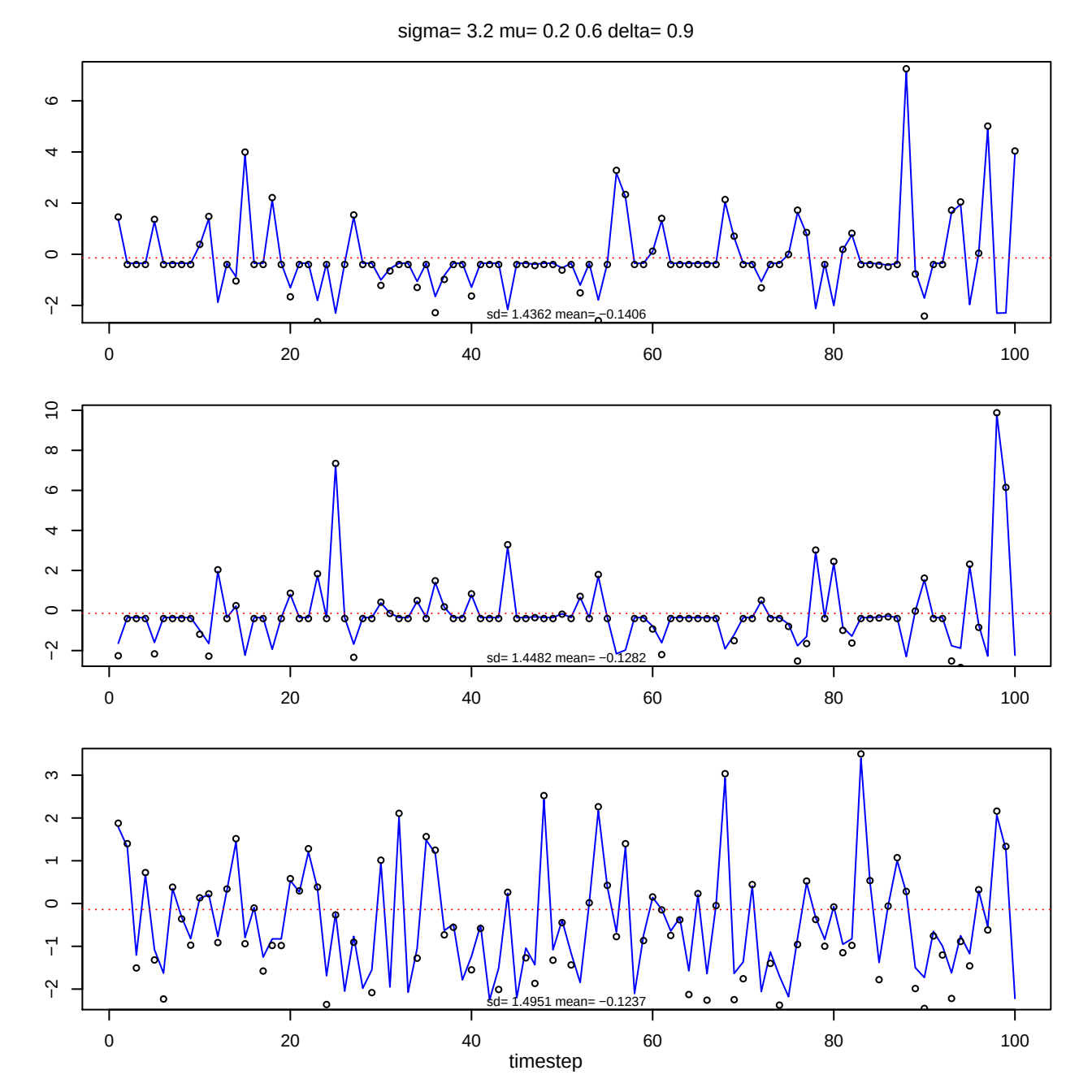

sigma= 3.2 mu= 0.2 0.3 delta= 1
sd= 1.9271 mean= −0.1089
sd= 1.9271 mean= −0.0911
sd= 1.9302 mean= −0.1084
timestep

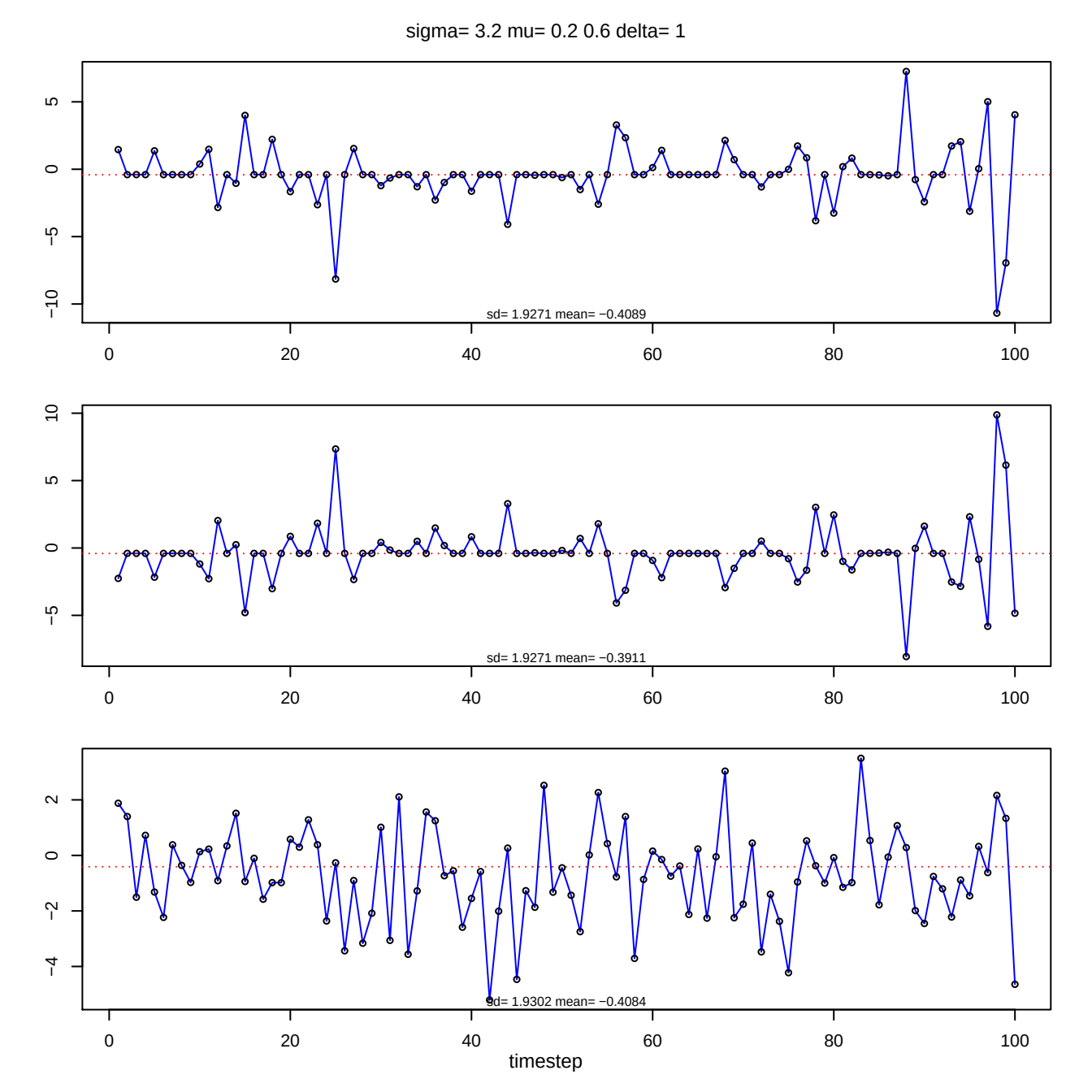

sigma= 3.2 mu= 0.2 0.4 delta= 1
sd= 1.9271 mean= −0.2089
sd= 1.9271 mean= −0.1911
sd= 1.9302 mean= −0.2084
timestep

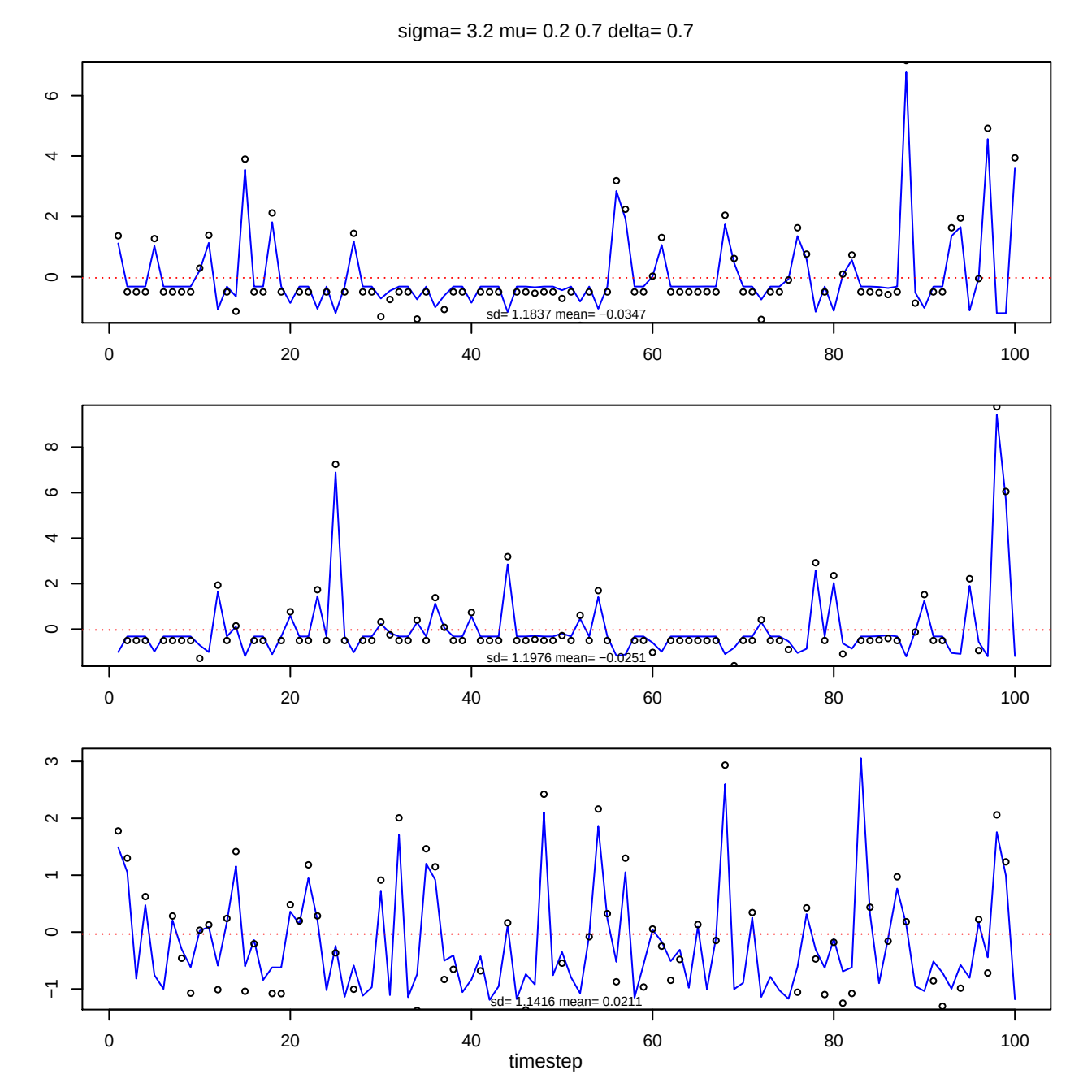

sigma= 3.2 mu= 0.2 0.5 delta= 0.9
sd= 1.4519 mean= −0.0613
sd= 1.4637 mean= −0.0488
sd= 1.5157 mean= −0.0476
timestep

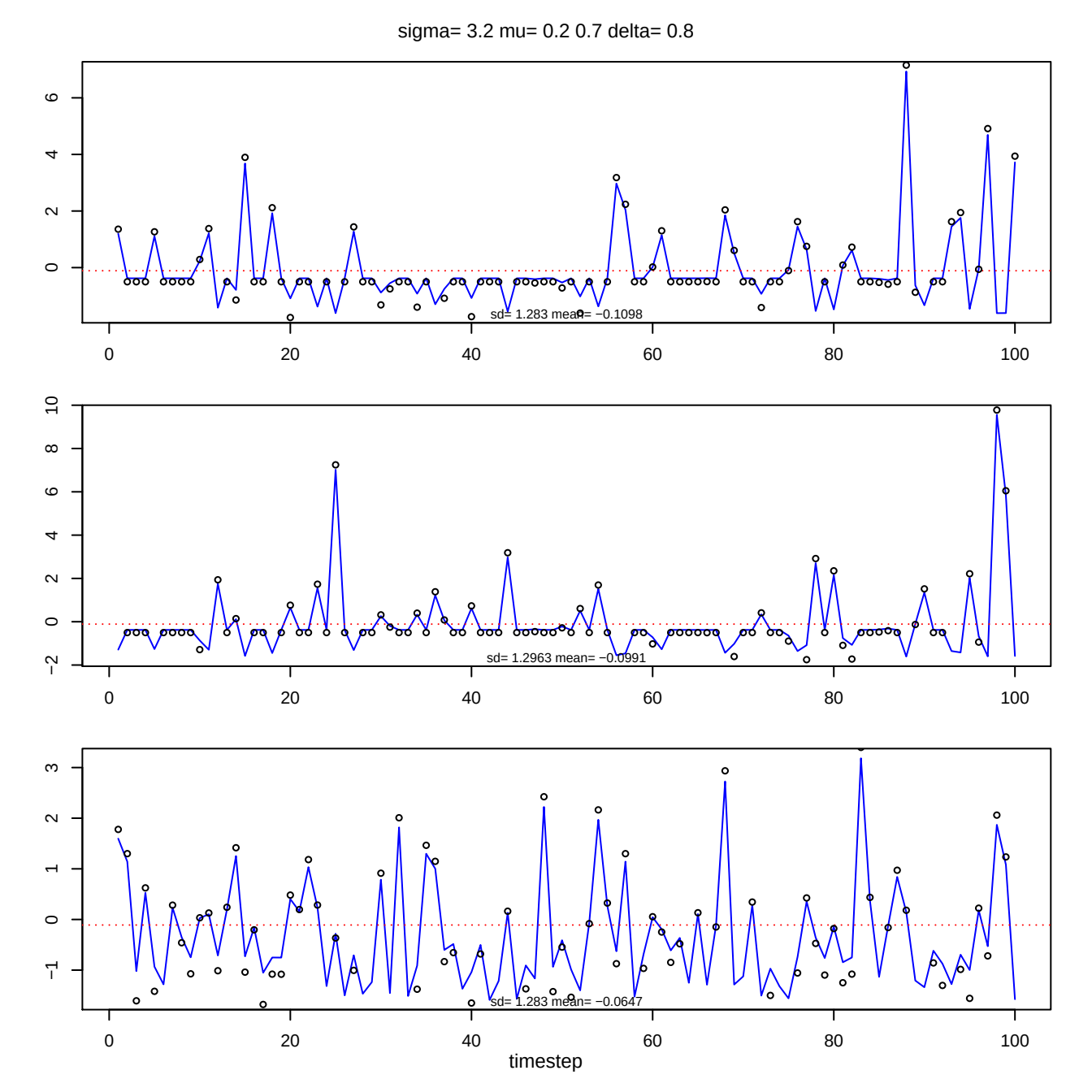

sigma= 3.2 mu= 0.2 0.5 delta= 1
sd= 1.9271 mean= −0.3089
sd= 1.9271 mean= −0.2911
sd= 1.9302 mean= −0.3084
timestep

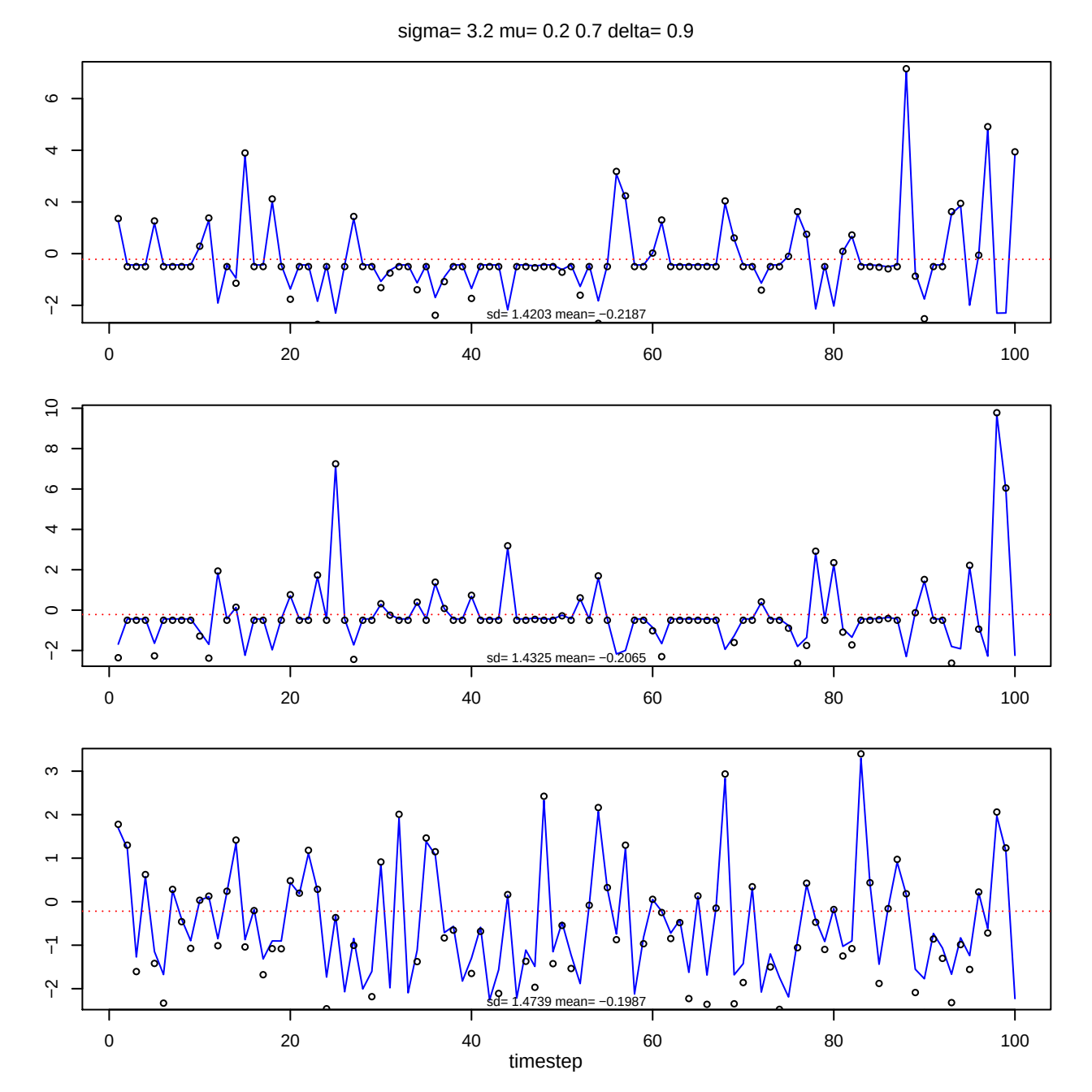

sigma= 3.2 mu= 0.2 0.6 delta= 0.8
sd= 1.3007 mean= −0.0431
sd= 1.3139 mean= −0.0322
sd= 1.3082 mean= −7e−04
timestep

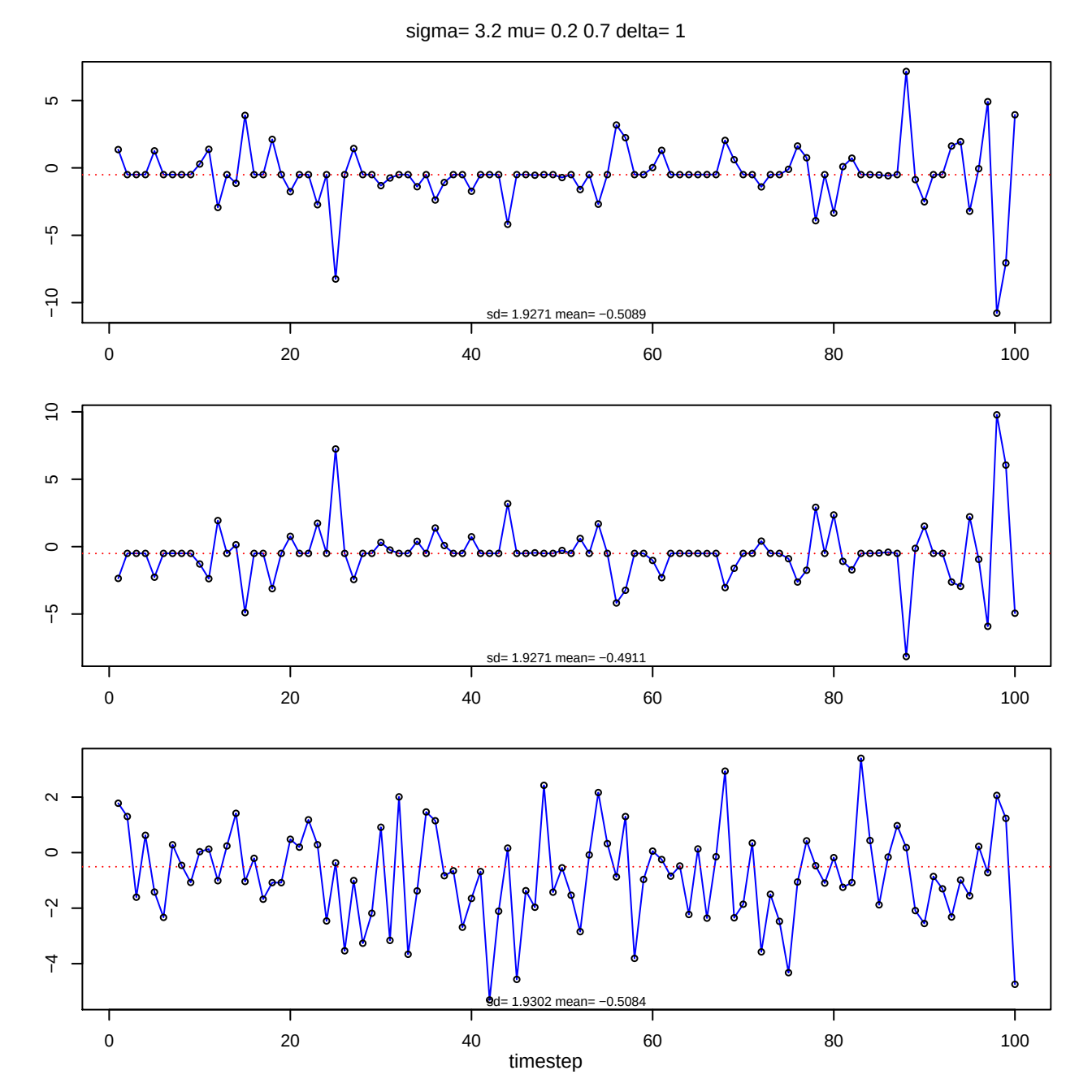

sigma= 3.2 mu= 0.2 0.6 delta= 0.9
sd= 1.4362 mean= −0.1406
sd= 1.4482 mean= −0.1282
sd= 1.4951 mean= −0.1237
timestep

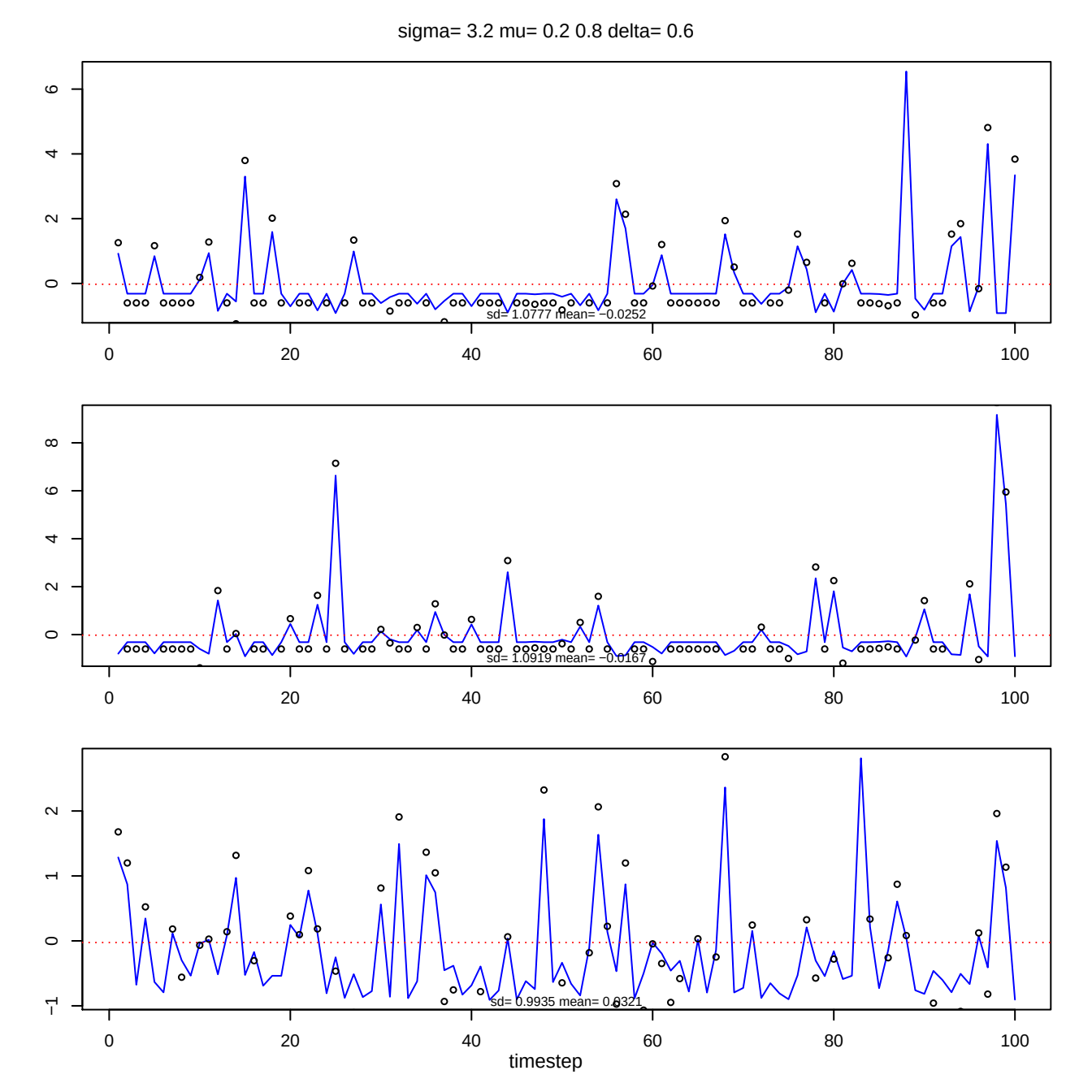

sigma= 3.2 mu= 0.2 0.6 delta= 1
sd= 1.9271 mean= −0.4089
sd= 1.9271 mean= −0.3911
sd= 1.9302 mean= −0.4084
timestep

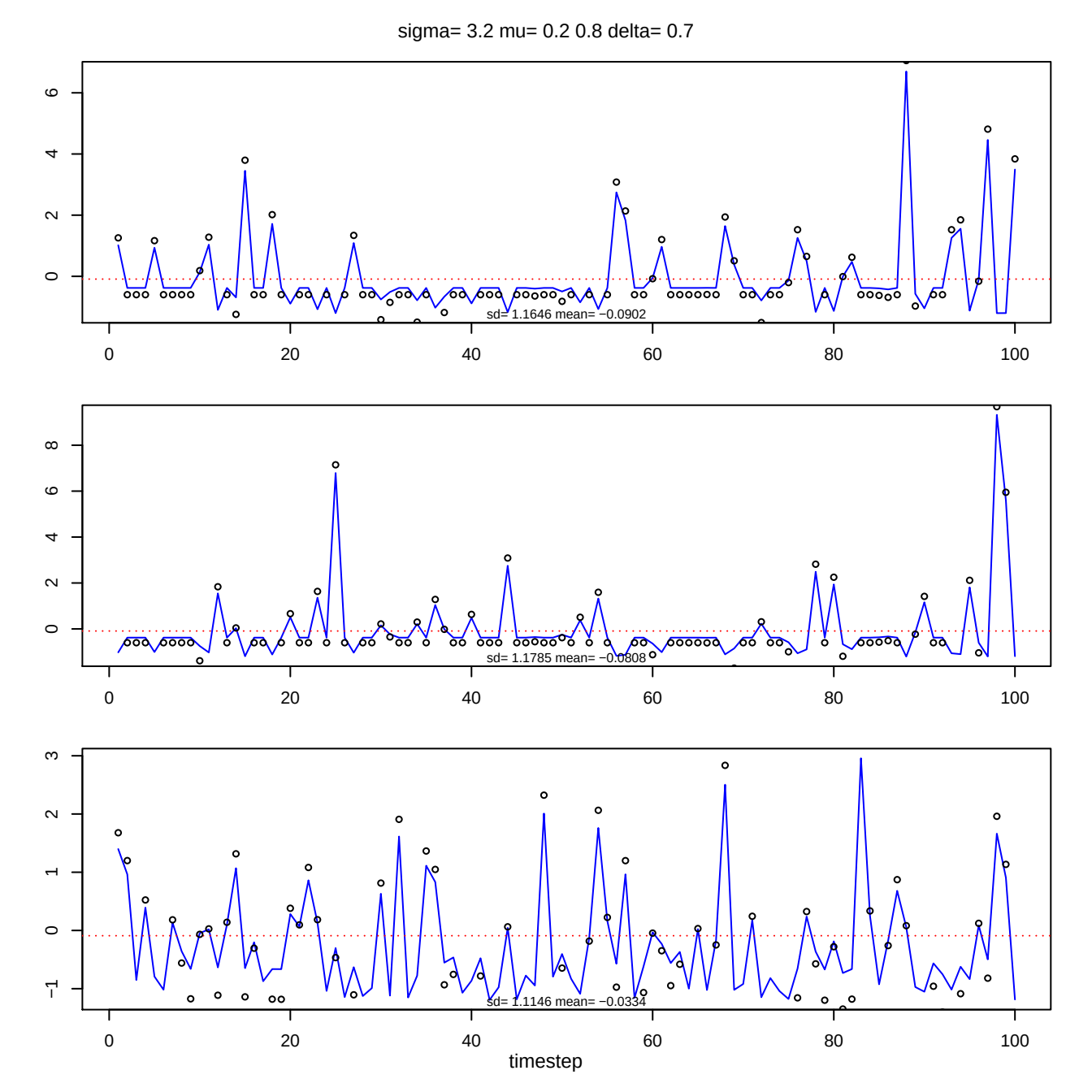

sigma= 3.2 mu= 0.2 0.7 delta= 0.7
sd= 1.1837 mean= −0.0347
sd= 1.1976 mean= −0.0251
sd= 1.1416 mean= 0.0211
timestep

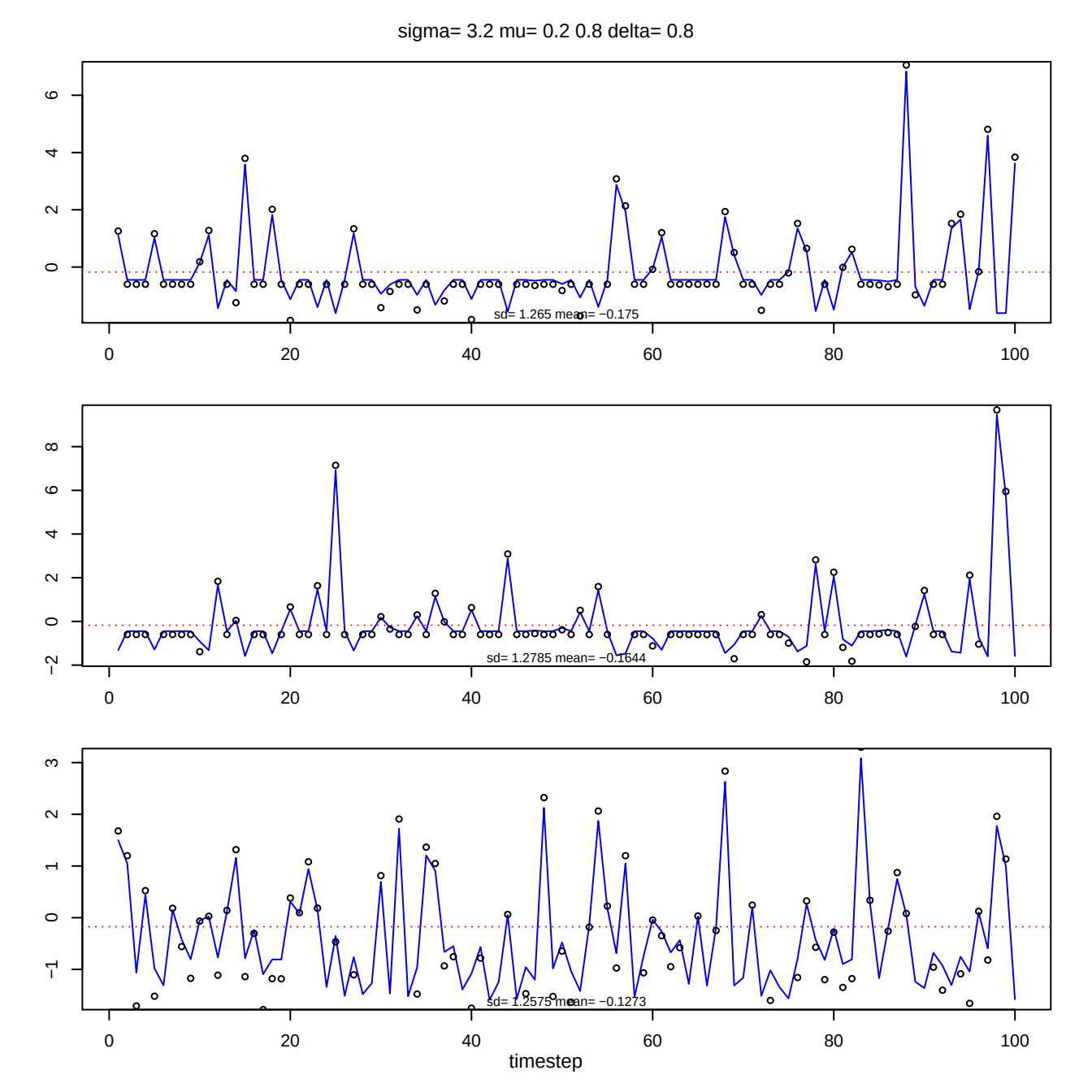

sigma= 3.2 mu= 0.2 0.7 delta= 0.8
sd= 1.283 mean= −0.1098
sd= 1.2963 mean= −0.0991
sd= 1.283 mean= −0.0647
timestep

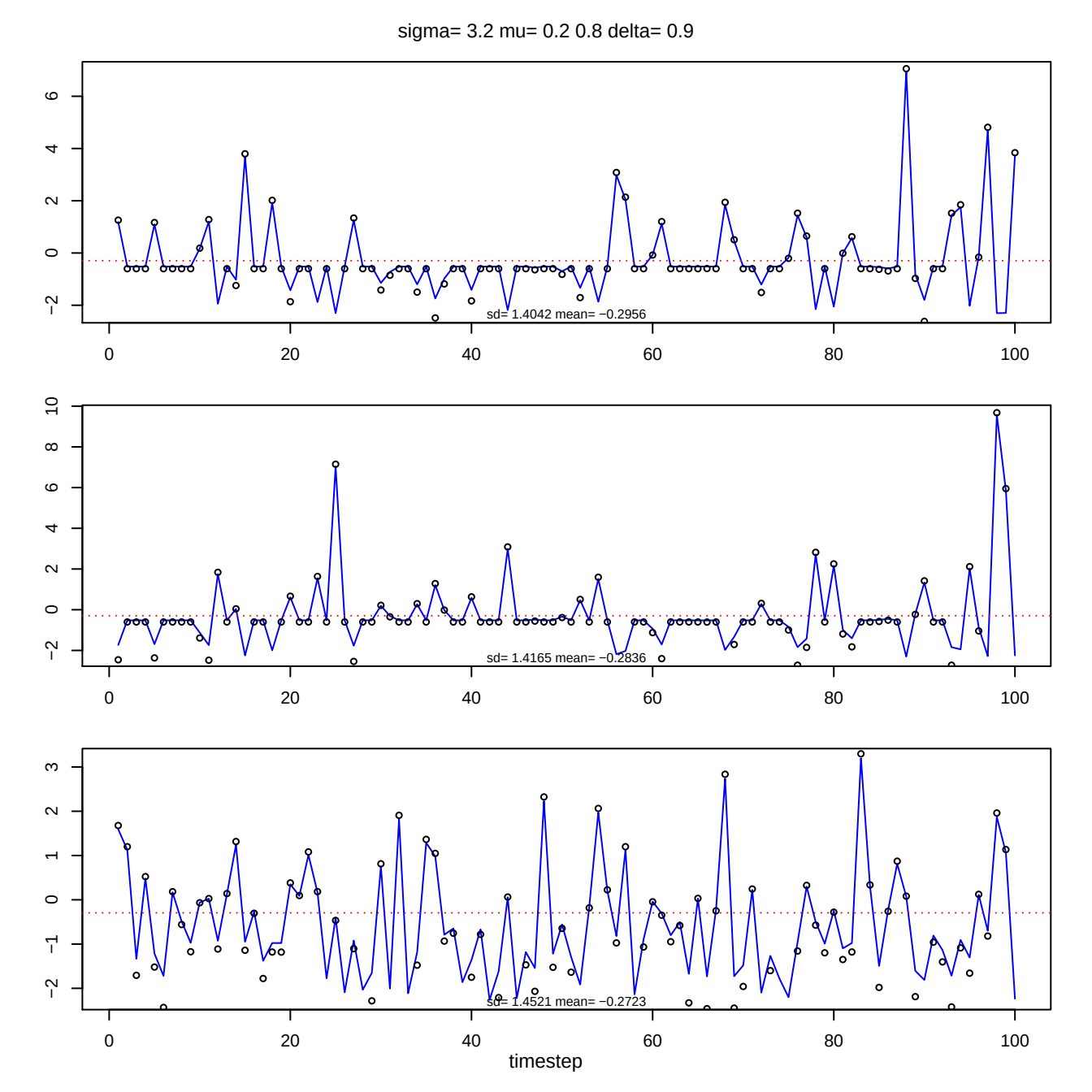

sigma= 3.2 mu= 0.2 0.7 delta= 0.9
sd= 1.4203 mean= −0.2187
sd= 1.4325 mean= −0.2065
sd= 1.4739 mean= −0.1987
timestep

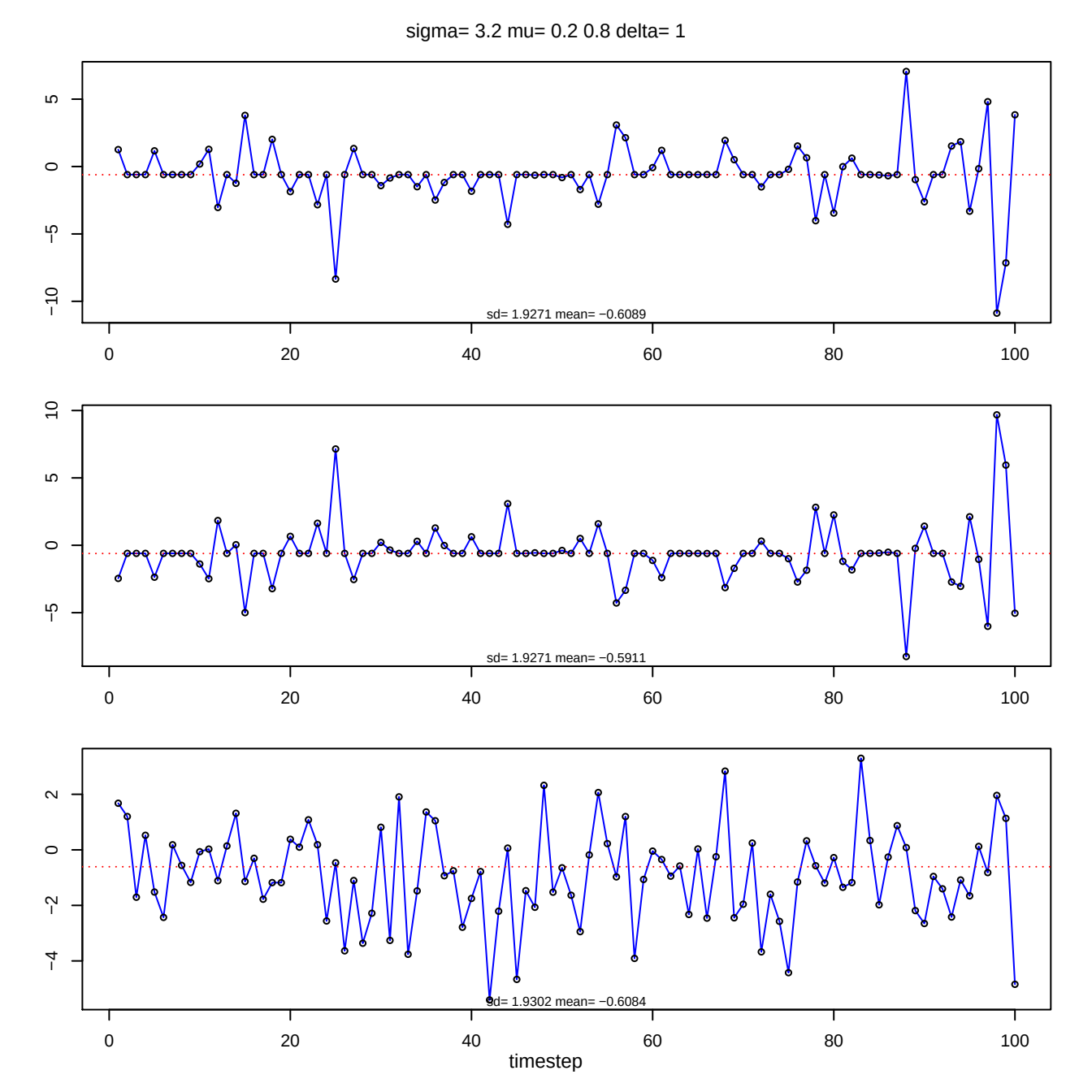

sigma= 3.2 mu= 0.2 0.7 delta= 1
sd= 1.9271 mean= −0.5089
sd= 1.9271 mean= −0.4911
sd= 1.9302 mean= −0.5084
timestep

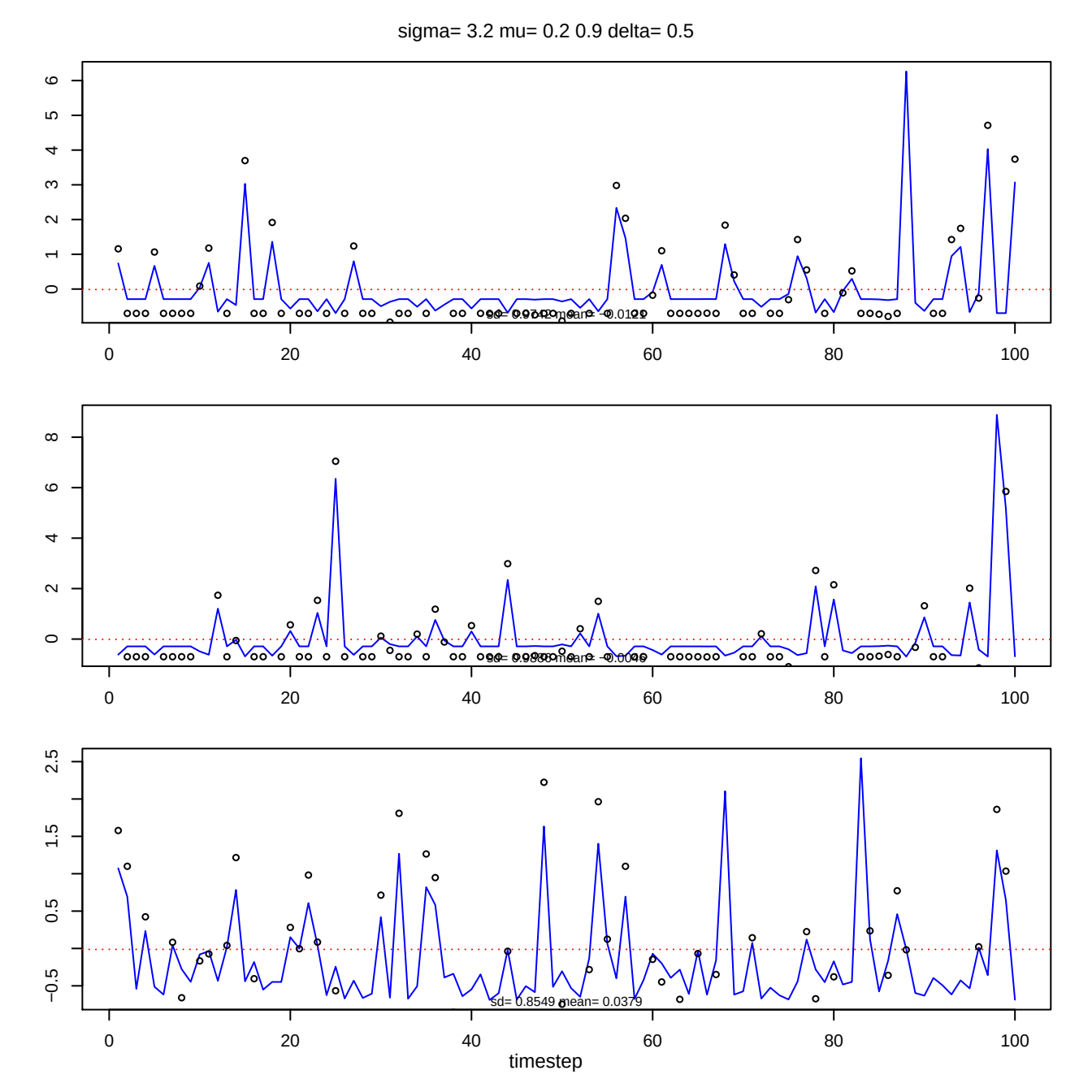

sigma= 3.2 mu= 0.2 0.8 delta= 0.6
sd= 1.0777 mean= −0.0252
sd= 1.0919 mean= −0.0167
sd= 0.9935 mean= 0.0321
timestep


sigma= 3.2 mu= 0.2 0.8 delta= 0.7
sd= 1.1646 mean= −0.0902
sd= 1.1785 mean= −0.0808
sd= 1.1146 mean= −0.0334
timestep

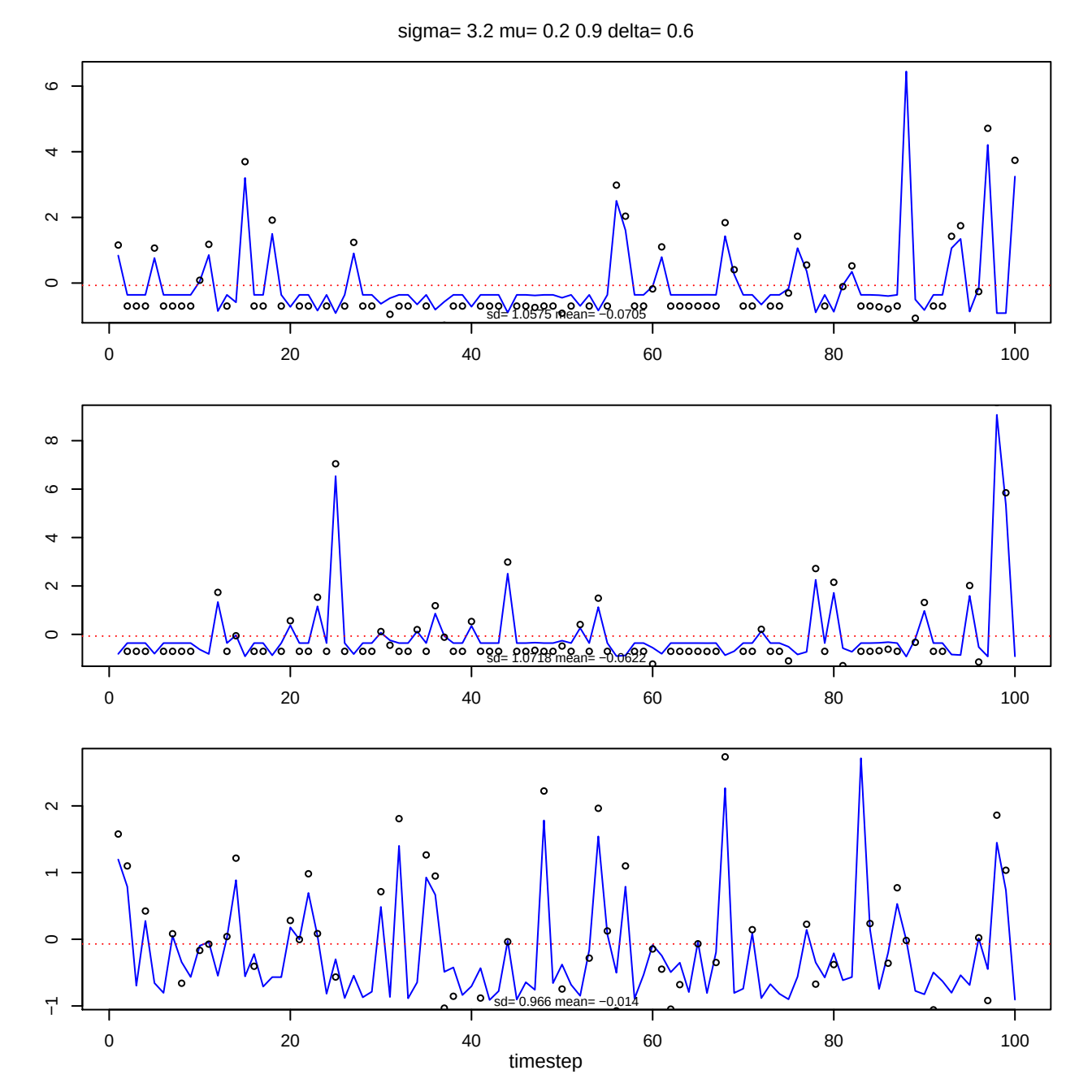

sigma= 3.2 mu= 0.2 0.8 delta= 0.8
sd= 1.265 mean= −0.175
sd= 1.2785 mean= −0.1644
sd= 1.2575 mean= −0.1273
timestep

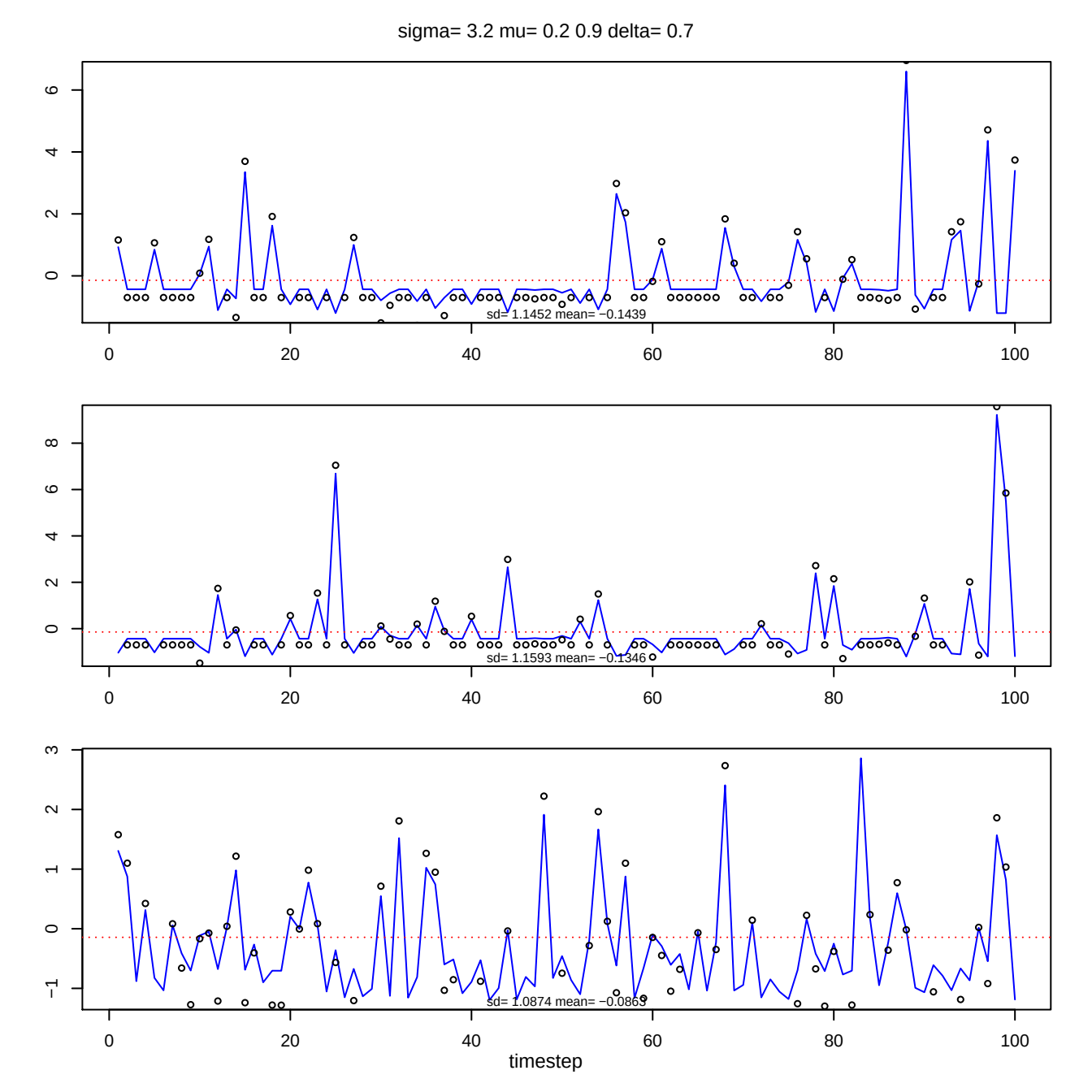

sigma= 3.2 mu= 0.2 0.8 delta= 0.9
sd= 1.4042 mean= −0.2956
sd= 1.4165 mean= −0.2836
sd= 1.4521 mean= −0.2723
timestep

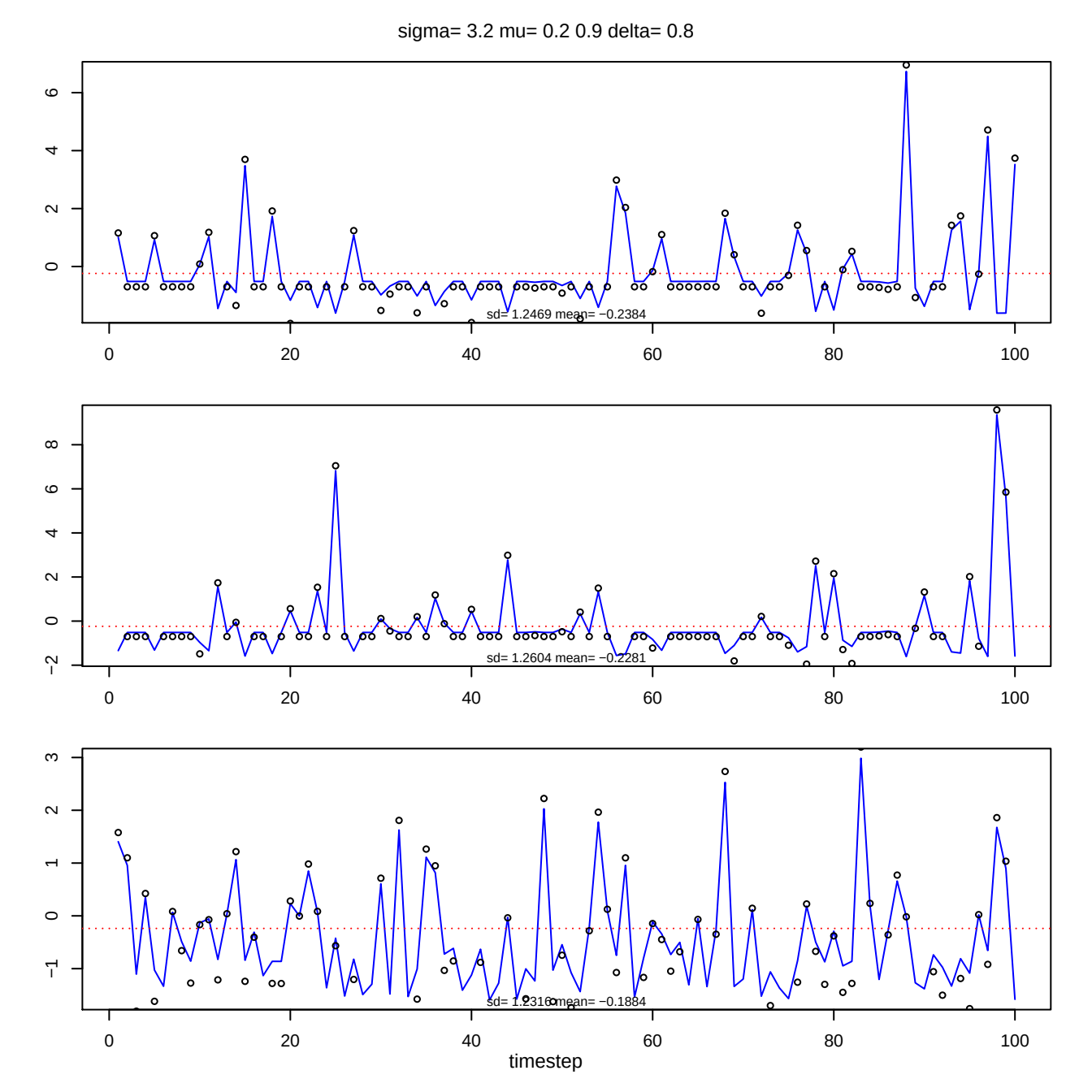

sigma= 3.2 mu= 0.2 0.8 delta= 1
sd= 1.9271 mean= −0.6089
sd= 1.9271 mean= −0.5911
sd= 1.9302 mean= −0.6084
timestep

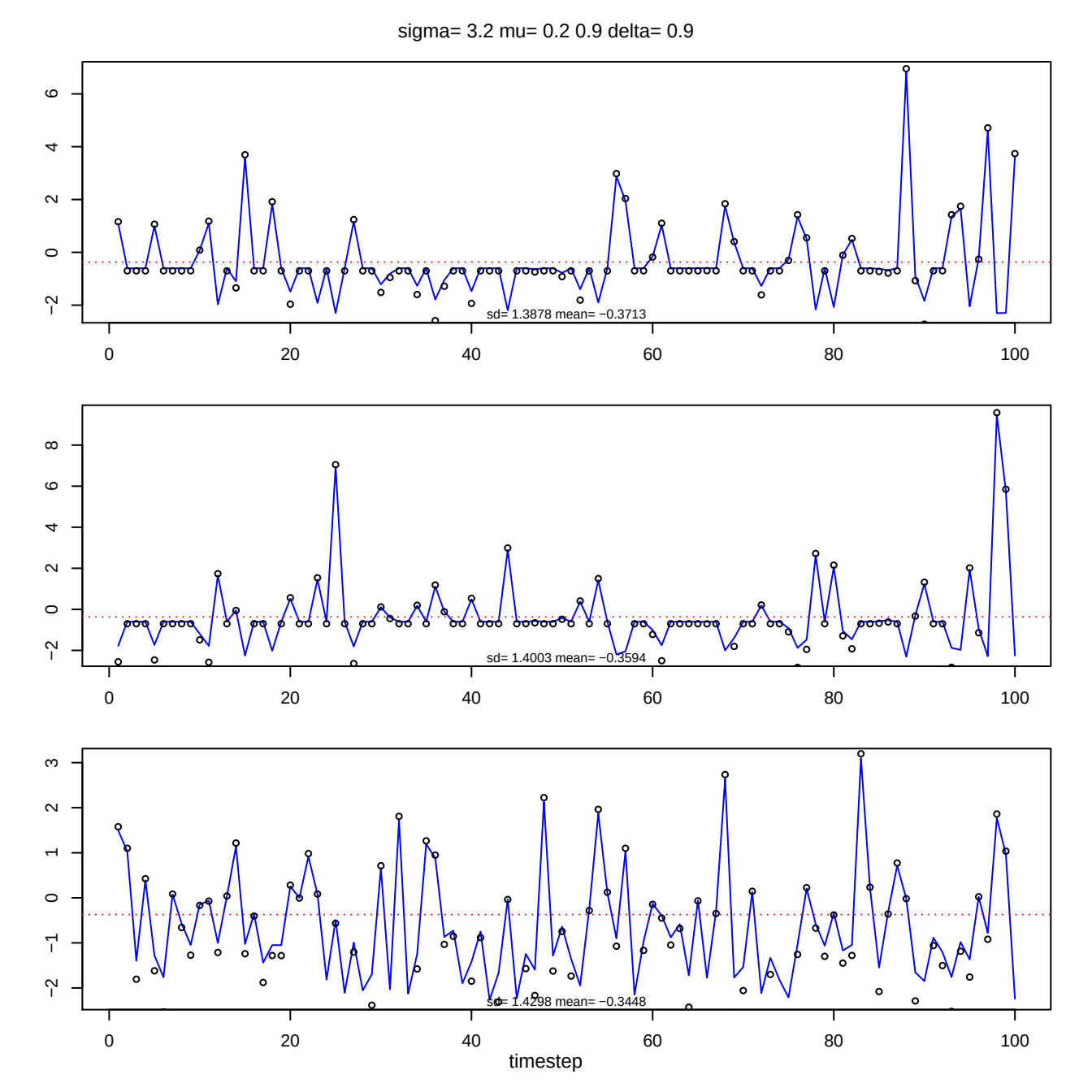


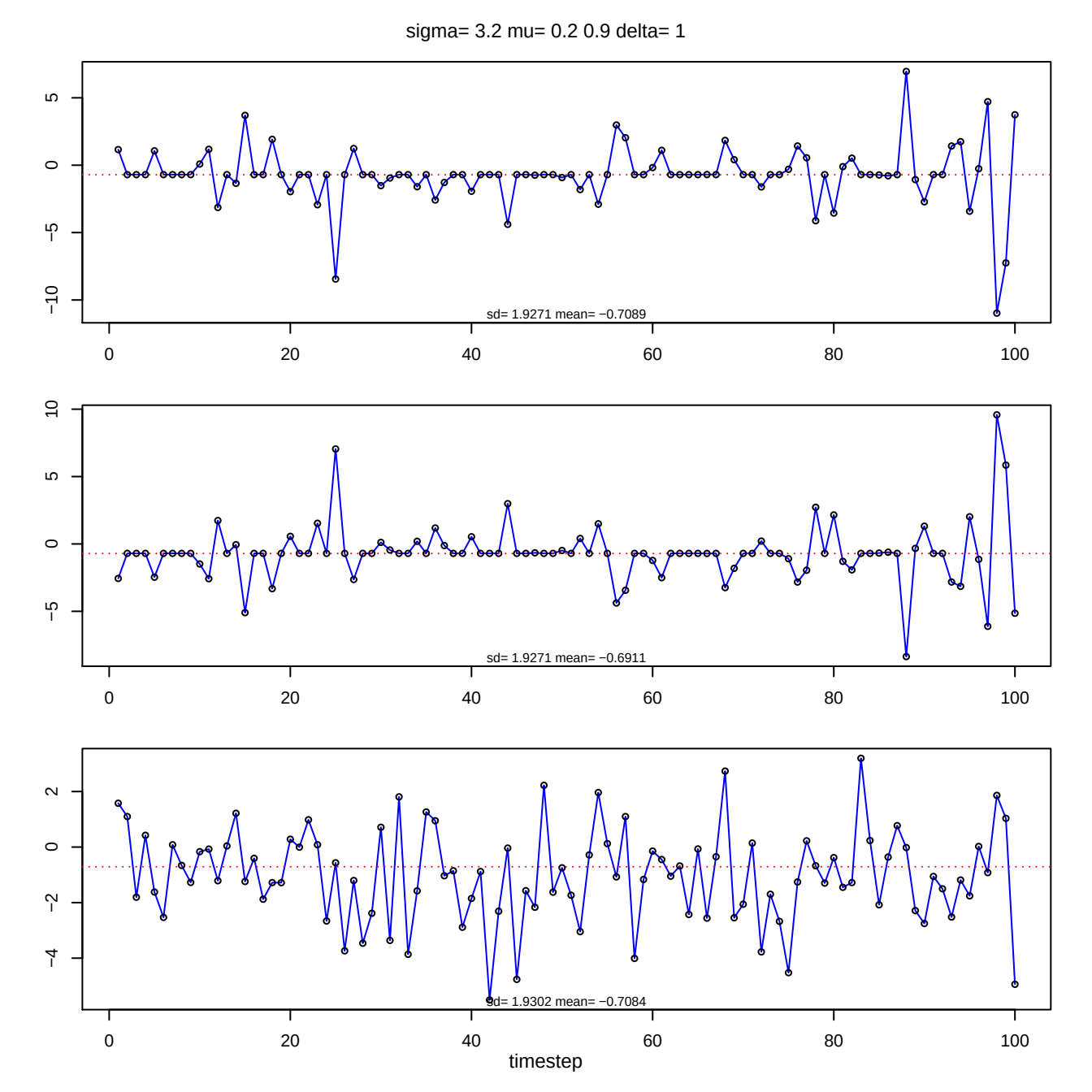
sigma= 3.2 mu= 0.2 0.9 delta= 0.5
sd= 0.9742 mean= −0.0121
sd= 0.9886 mean= −0.0046
sd= 0.8549 mean= 0.0379
timestep

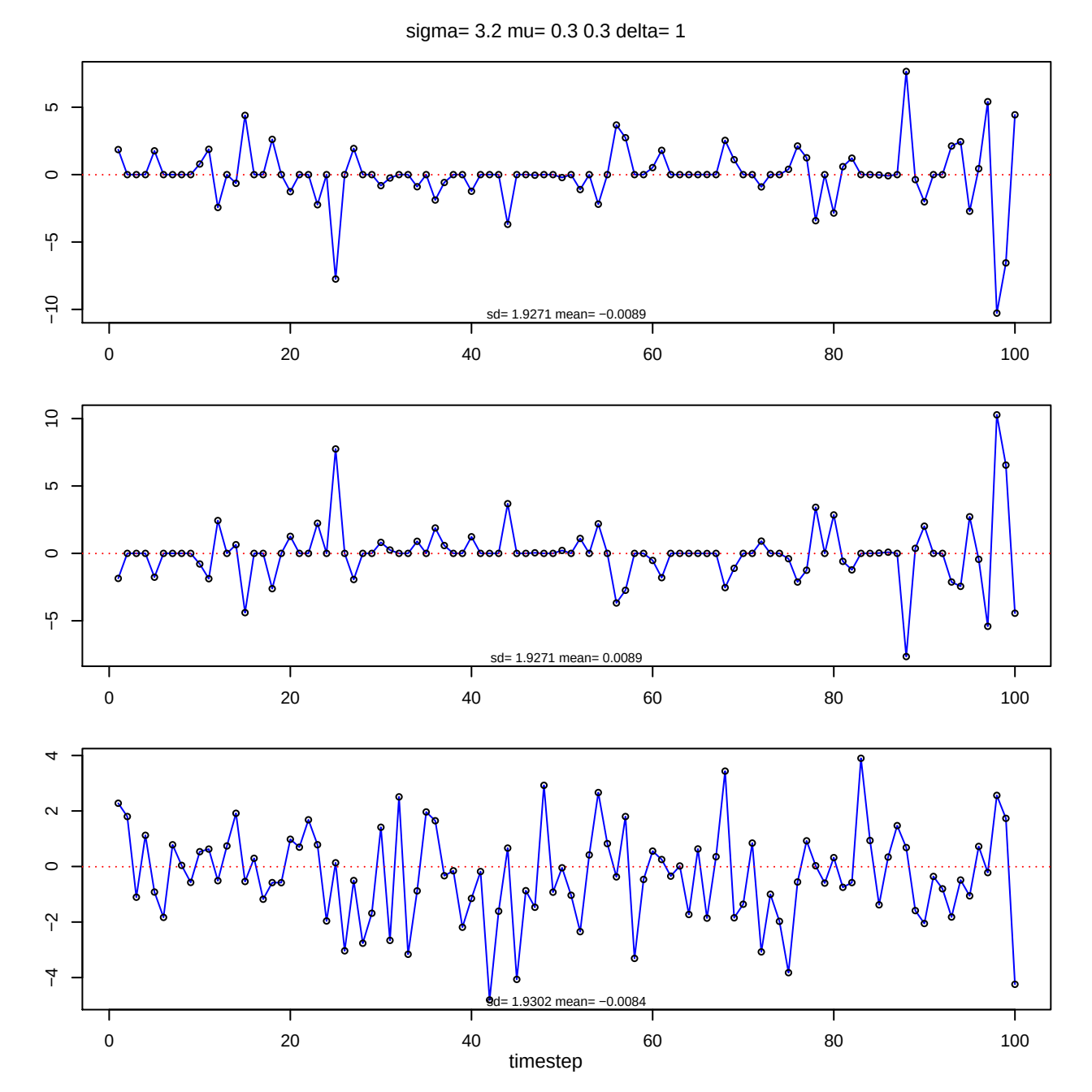

sigma= 3.2 mu= 0.2 0.9 delta= 0.6
sd= 1.0575 mean= −0.0705
sd= 1.0718 mean= −0.0622
sd= 0.966 mean= −0.014
timestep

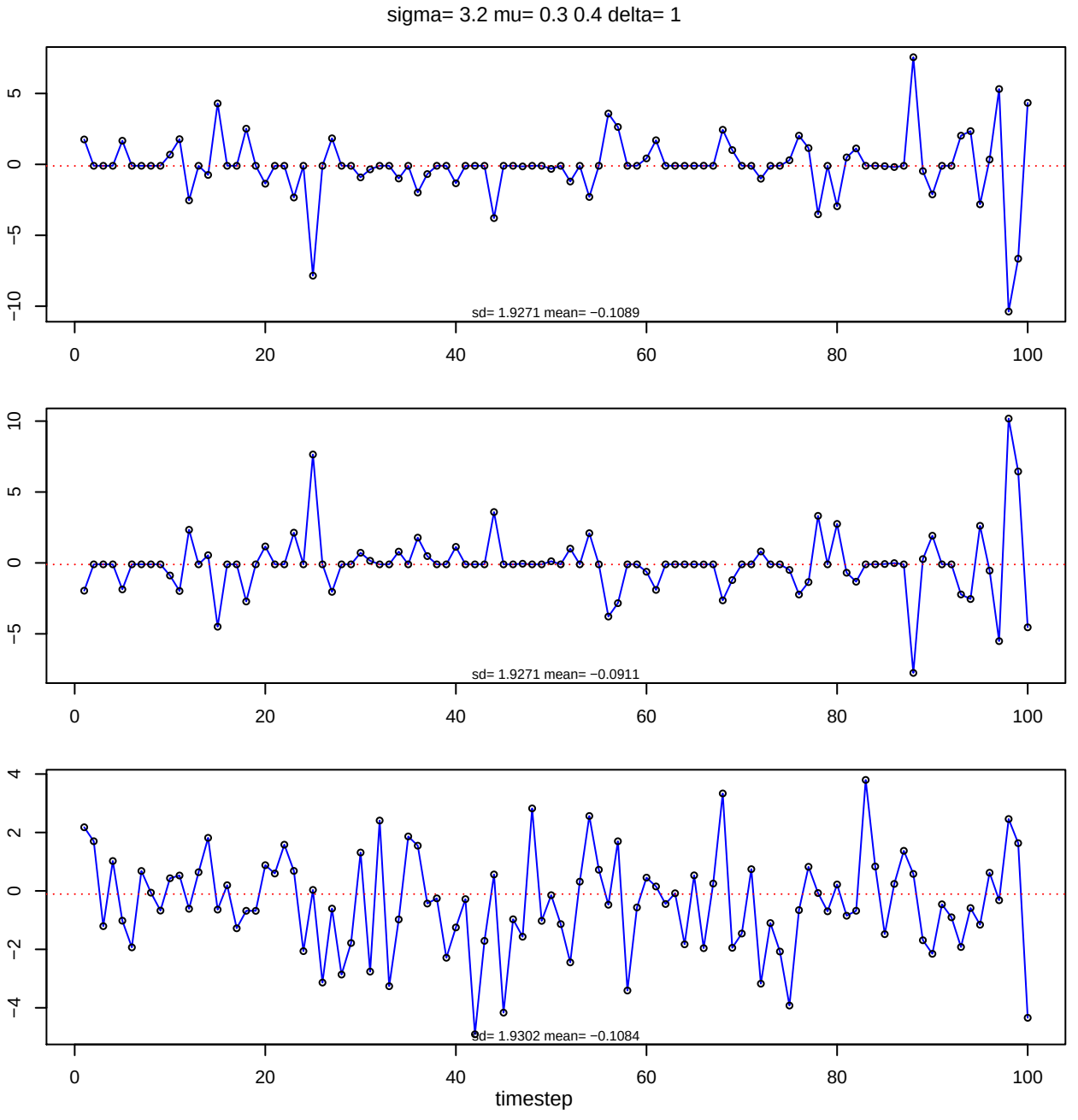

sigma= 3.2 mu= 0.2 0.9 delta= 0.7
sd= 1.1452 mean= −0.1439
sd= 1.1593 mean= −0.1346
sd= 1.0874 mean= −0.0863
timestep

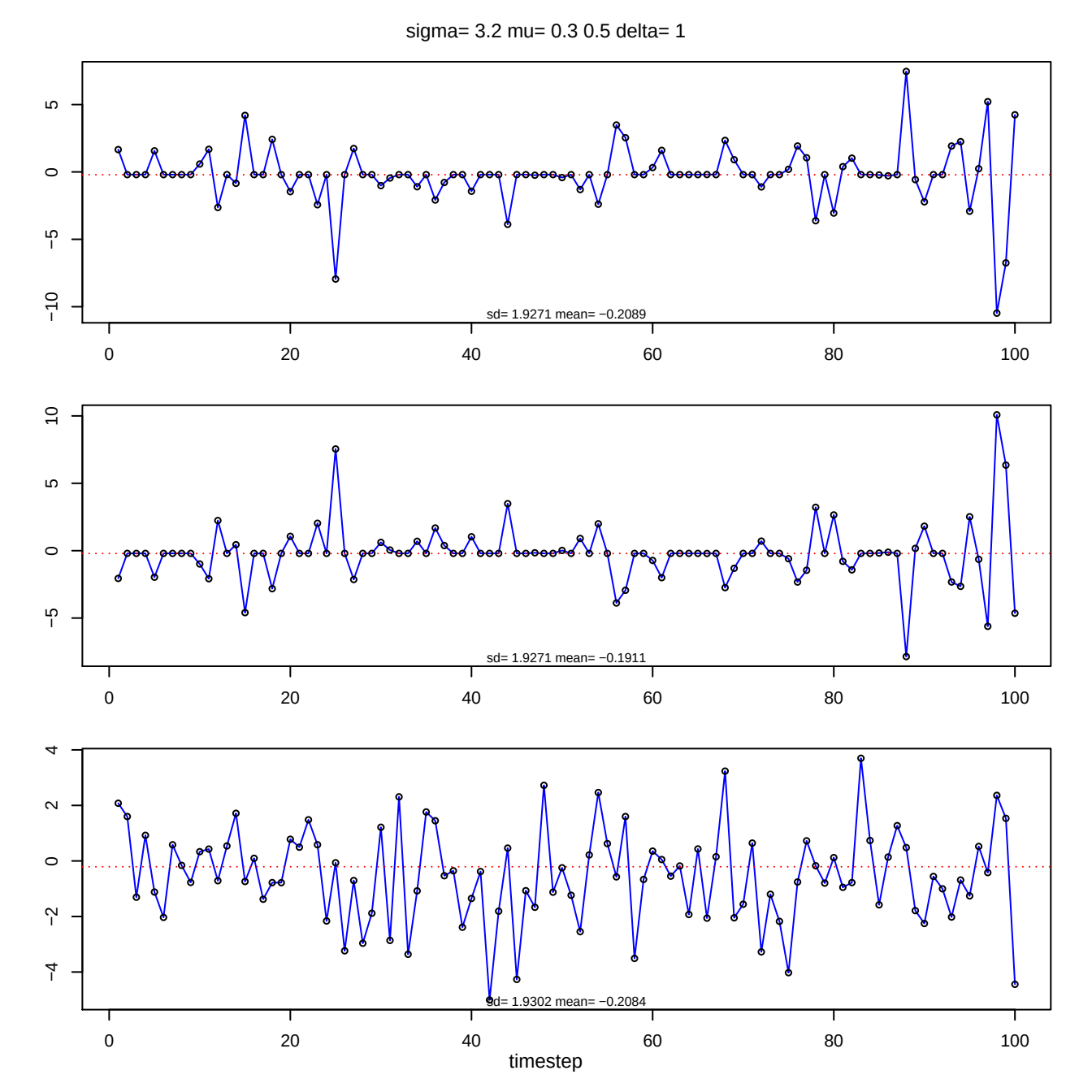

sigma= 3.2 mu= 0.2 0.9 delta= 0.8
sd= 1.2469 mean= −0.2384
sd= 1.2604 mean= −0.2281
sd= 1.2316 mean= −0.1884
timestep

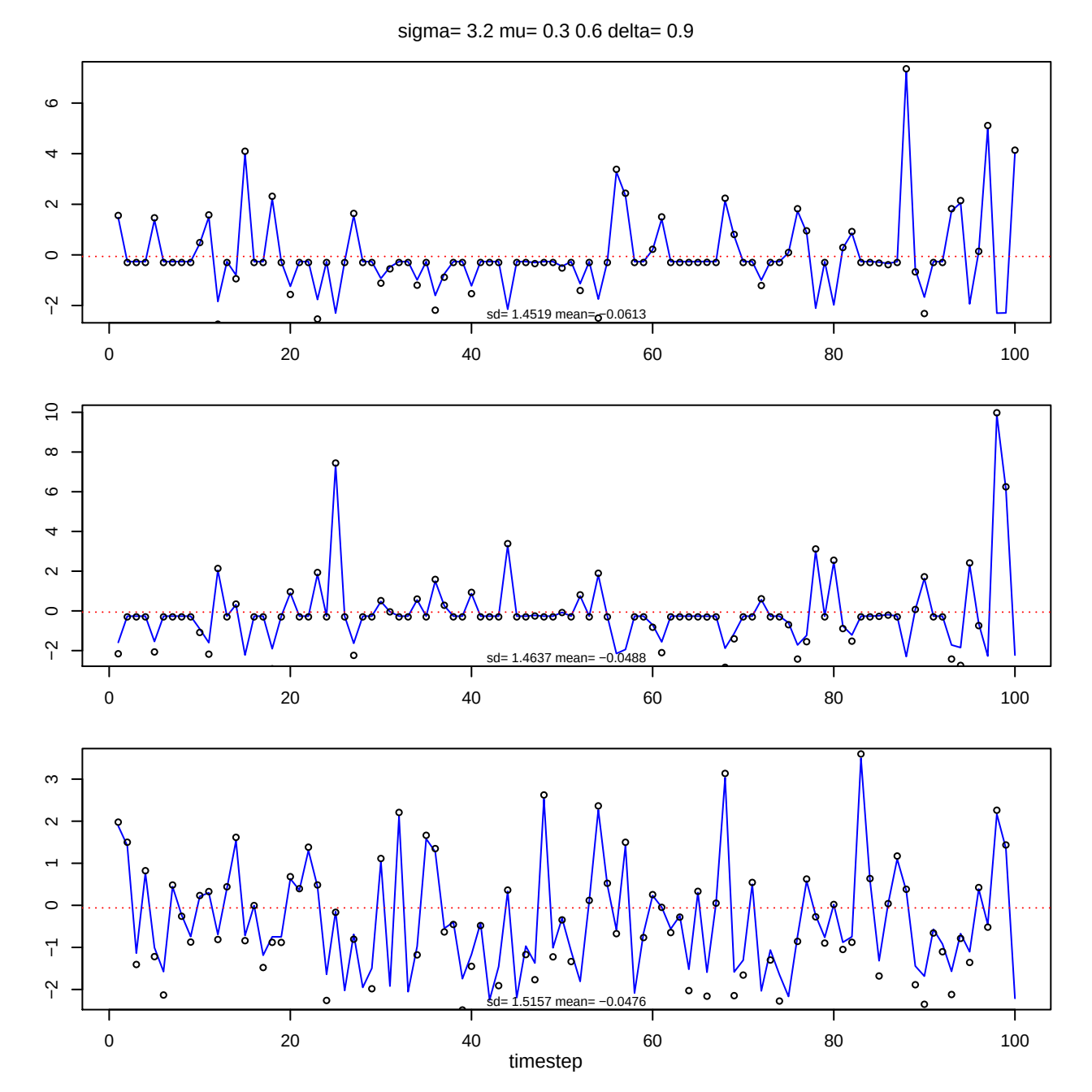

sigma= 3.2 mu= 0.2 0.9 delta= 0.9
sd= 1.3878 mean= −0.3713
sd= 1.4003 mean= −0.3594
sd= 1.4298 mean= −0.3448
timestep

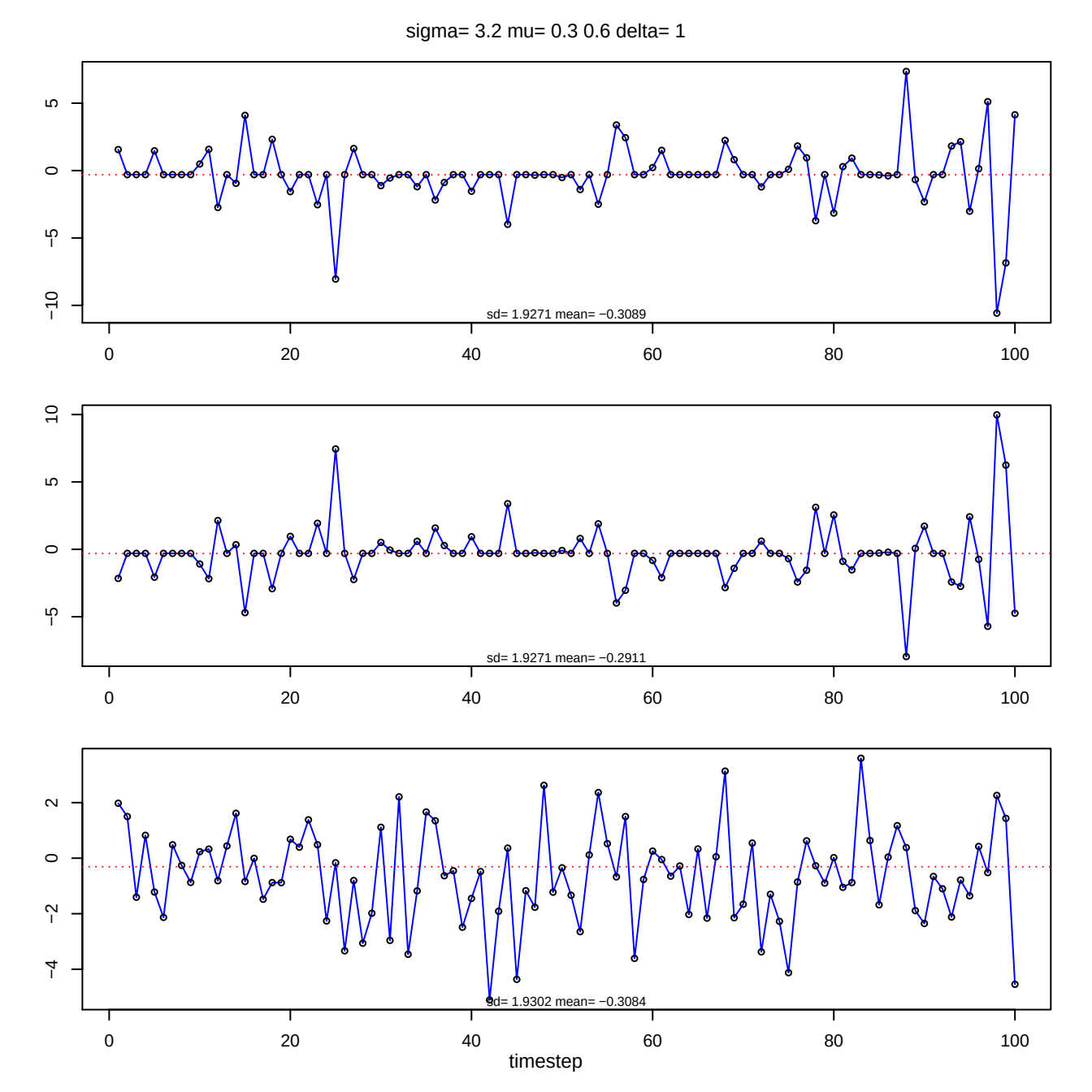

sigma= 3.2 mu= 0.2 0.9 delta= 1
sd= 1.9271 mean= −0.7089
sd= 1.9271 mean= −0.6911
sd= 1.9302 mean= −0.7084
timestep

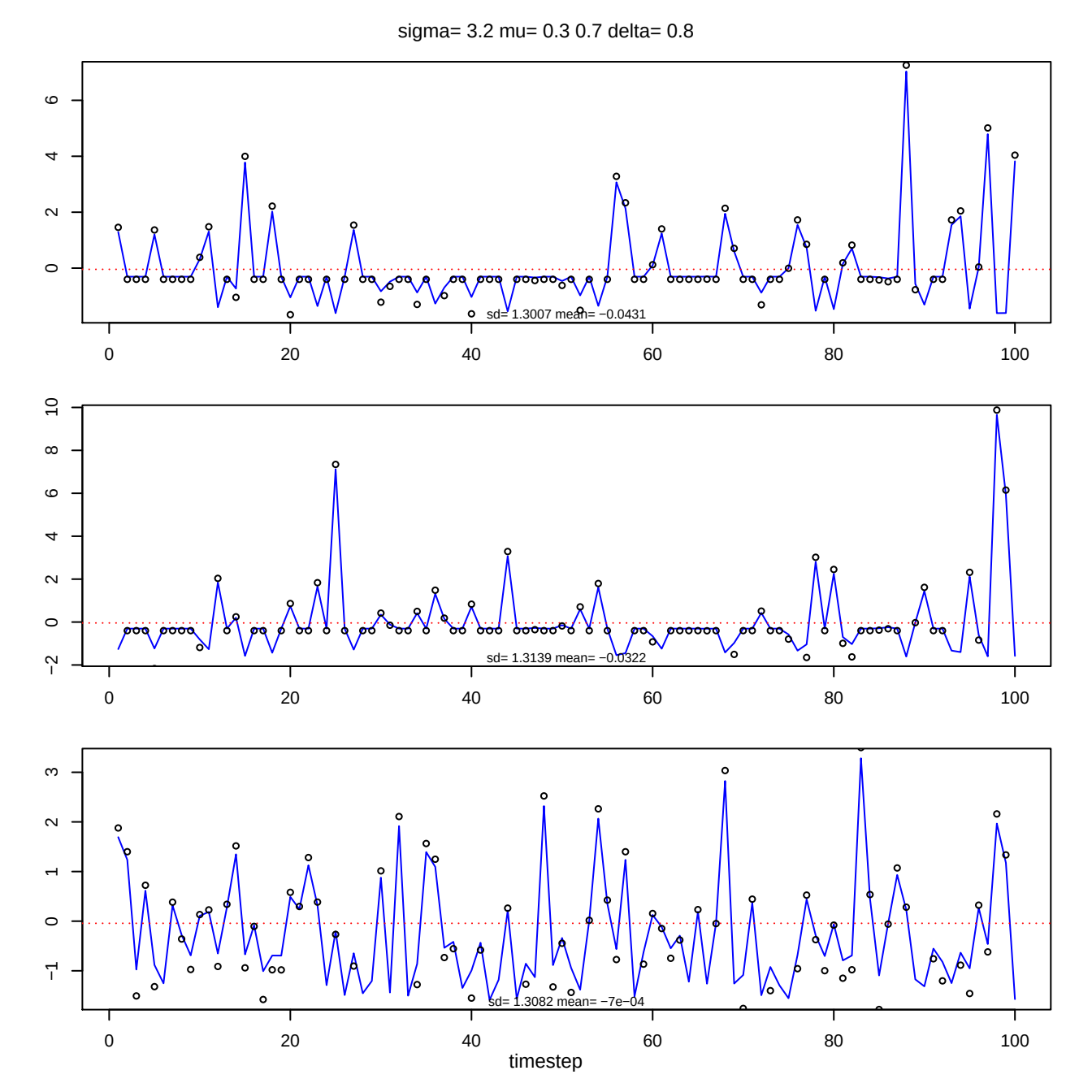

sigma= 3.2 mu= 0.3 0.3 delta= 1
sd= 1.9271 mean= −0.0089
sd= 1.9271 mean= 0.0089
sd= 1.9302 mean= −0.0084
timestep

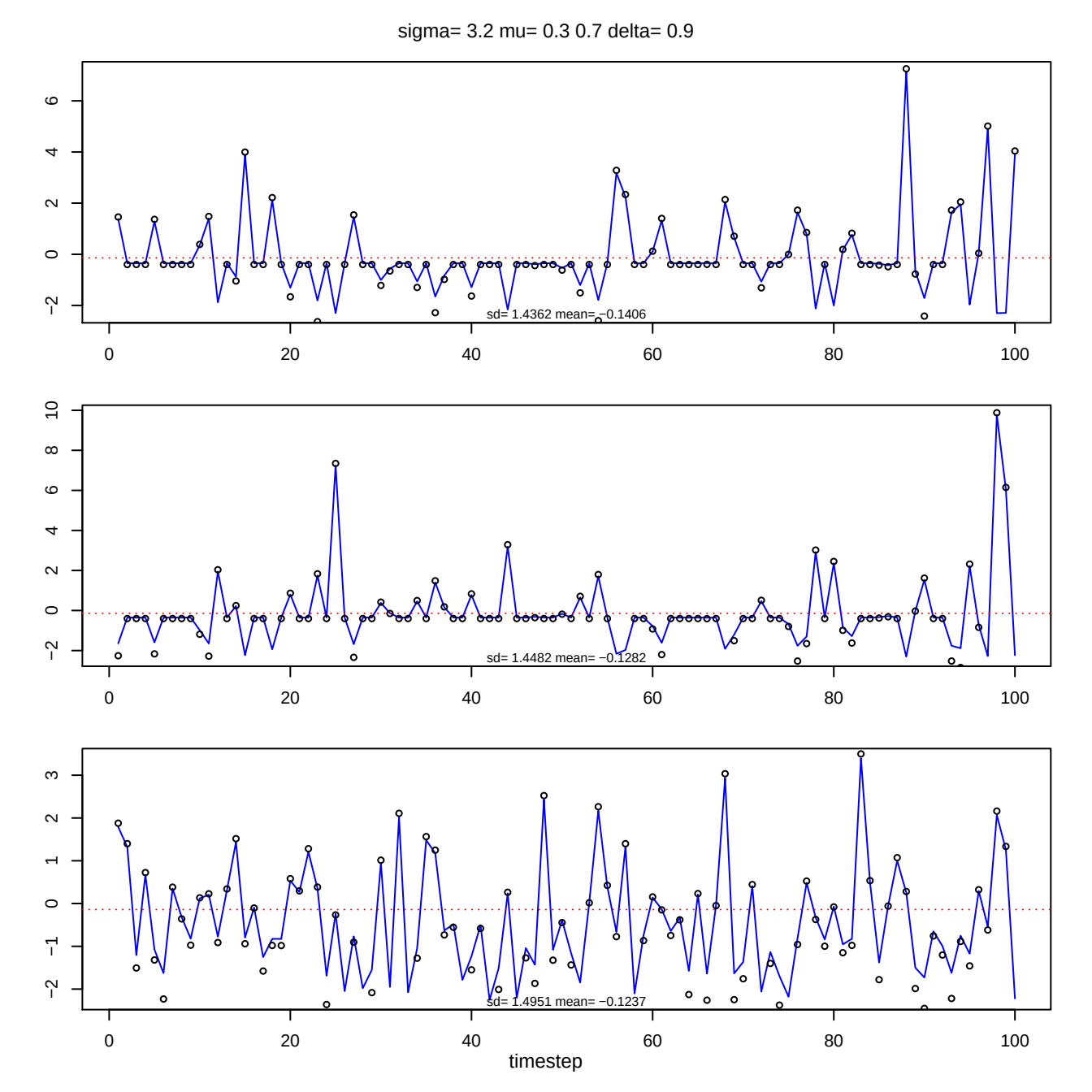

sigma= 3.2 mu= 0.3 0.4 delta= 1
sd= 1.9271 mean= −0.1089
sd= 1.9271 mean= −0.0911
sd= 1.9302 mean= −0.1084
timestep

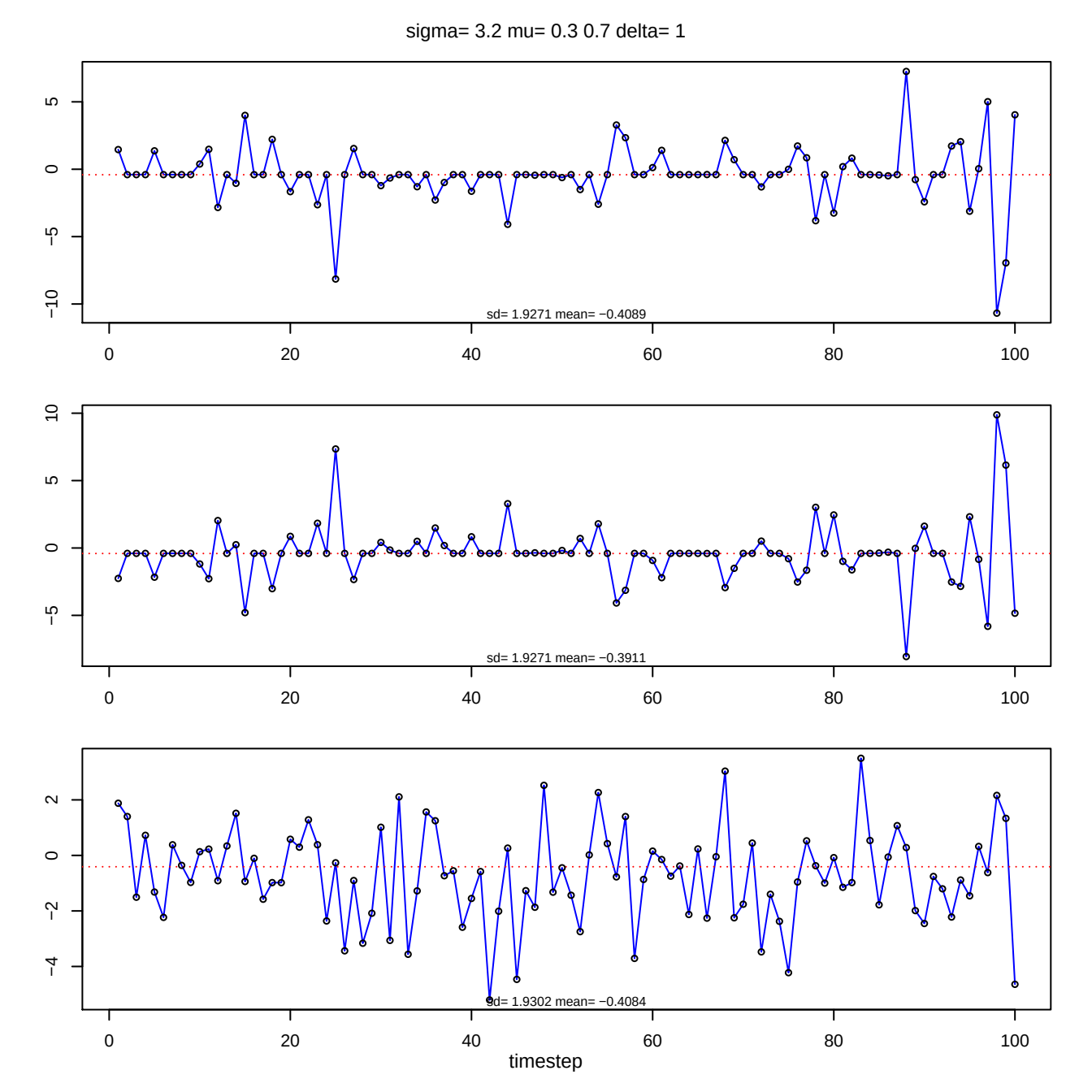

sigma= 3.2 mu= 0.3 0.5 delta= 1
sd= 1.9271 mean= −0.2089
sd= 1.9271 mean= −0.1911
sd= 1.9302 mean= −0.2084
timestep

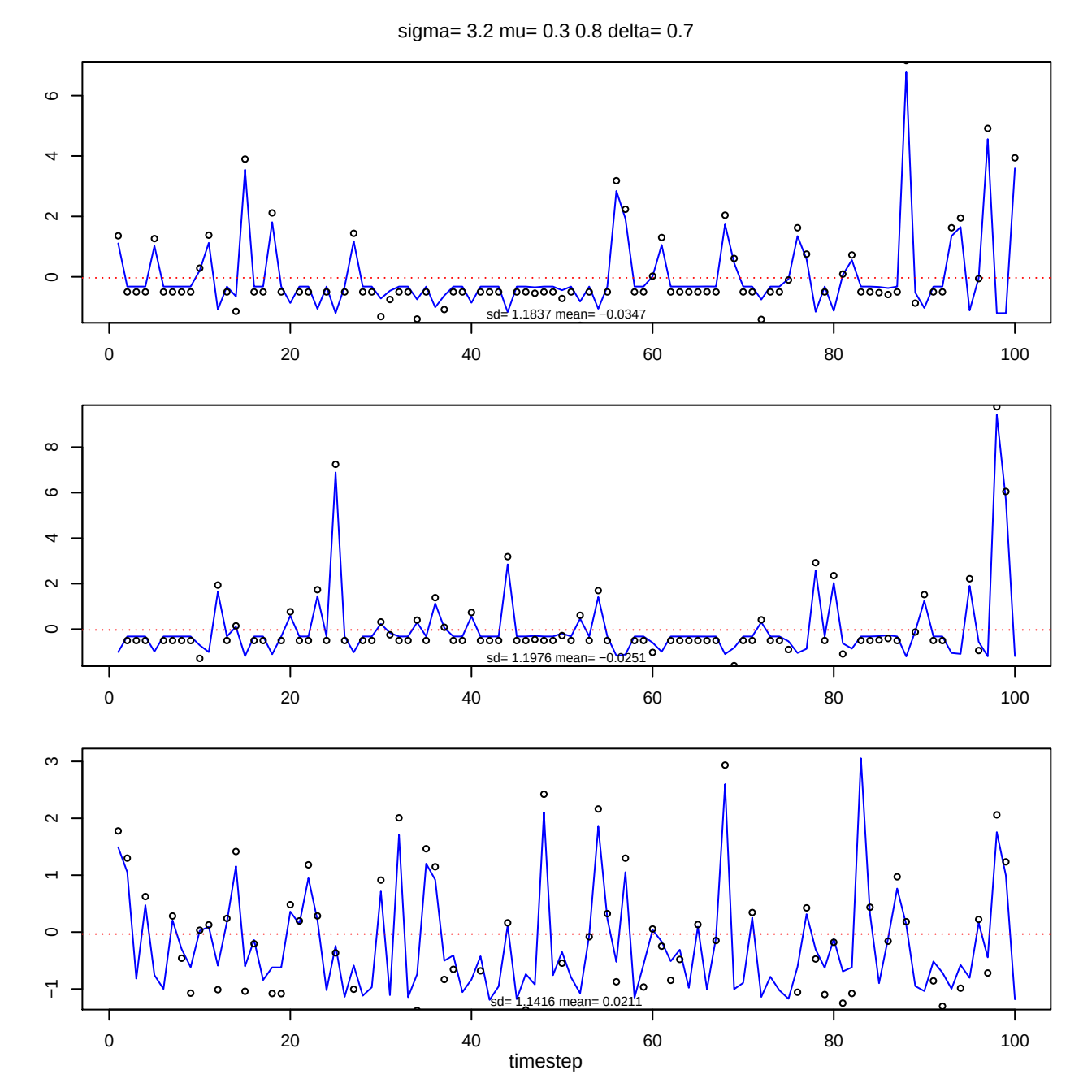

sigma= 3.2 mu= 0.3 0.6 delta= 0.9
sd= 1.4519 mean= −0.0613
sd= 1.4637 mean= −0.0488
sd= 1.5157 mean= −0.0476
timestep

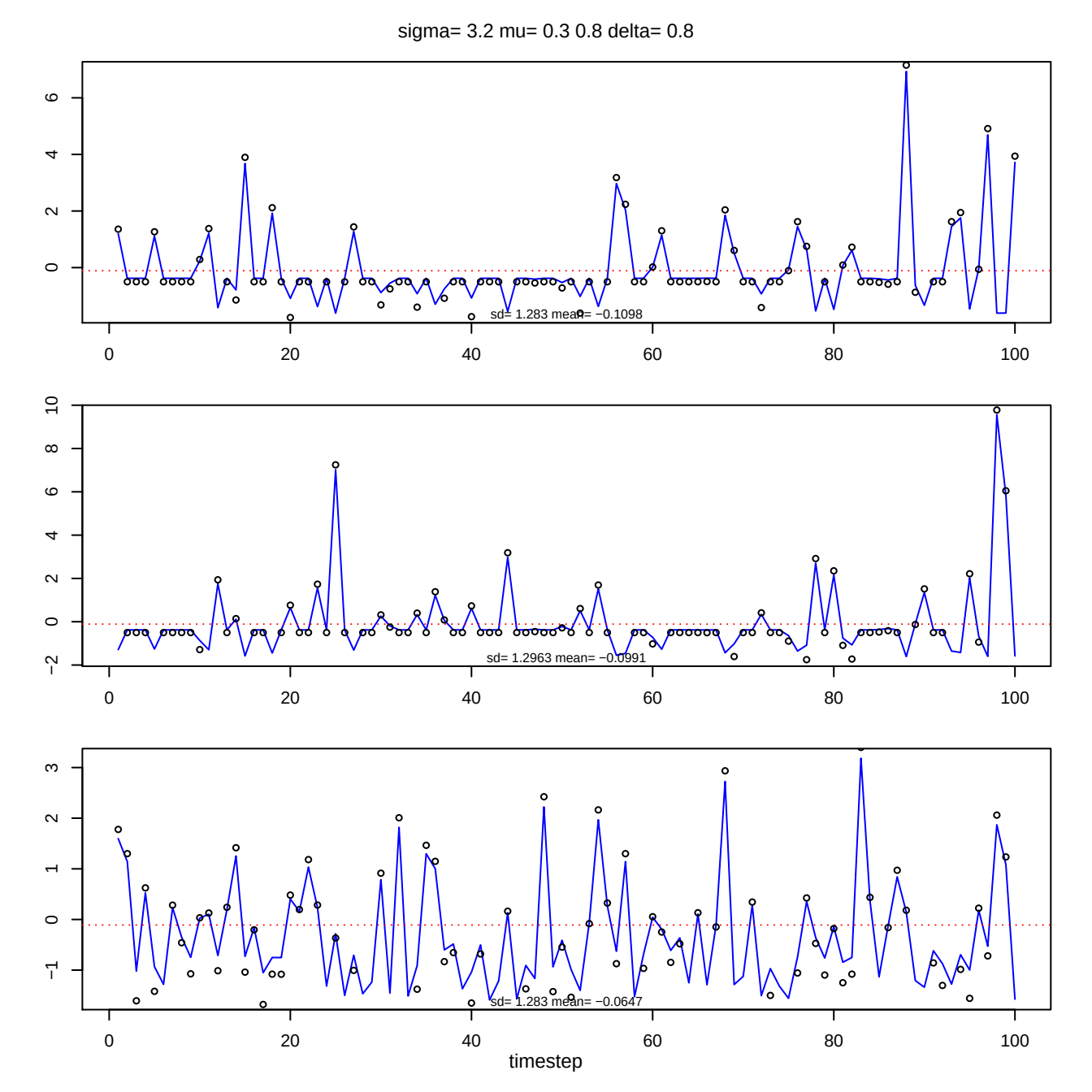

sigma= 3.2 mu= 0.3 0.6 delta= 1
sd= 1.9271 mean= −0.3089
sd= 1.9271 mean= −0.2911
sd= 1.9302 mean= −0.3084
timestep

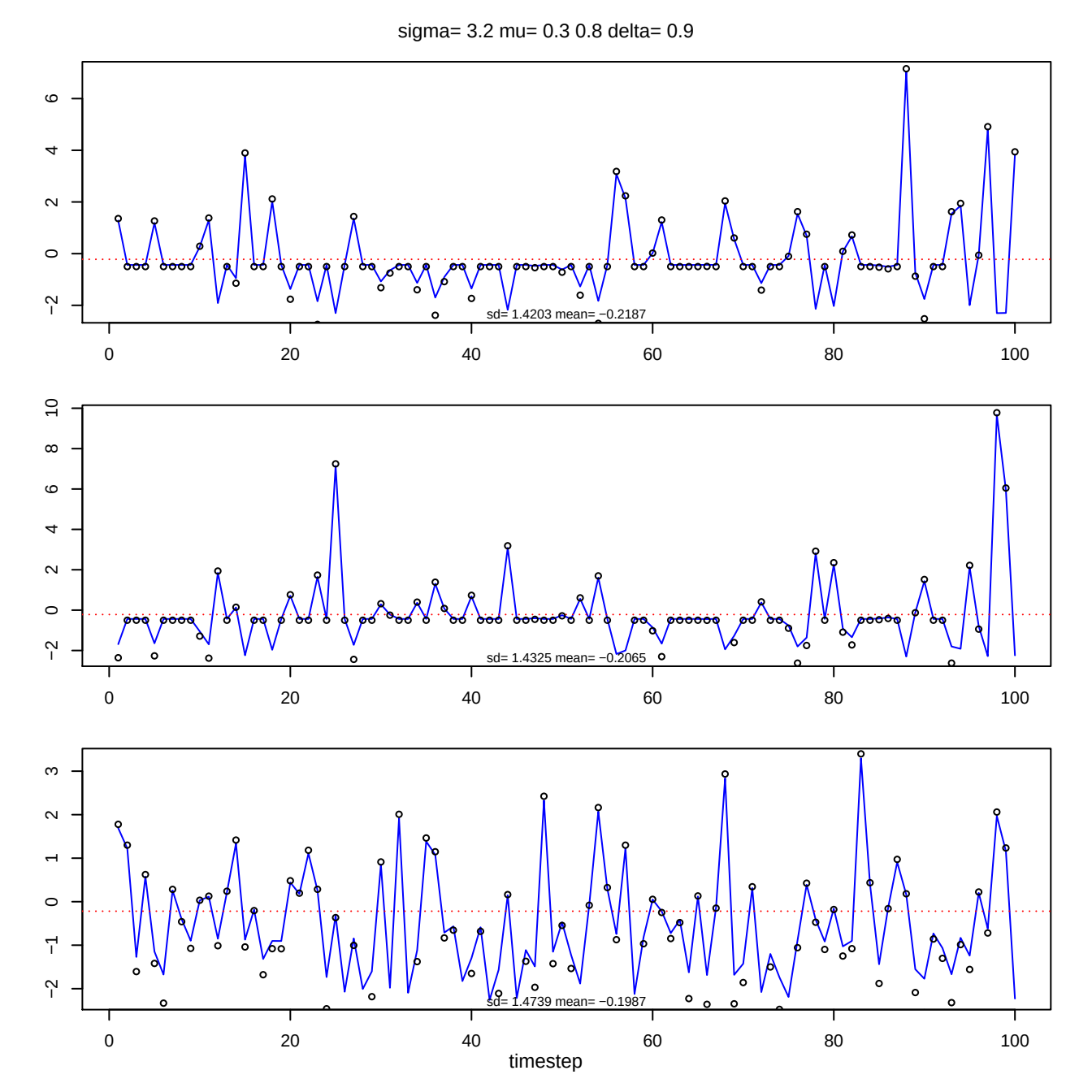

sigma= 3.2 mu= 0.3 0.7 delta= 0.8
sd= 1.3007 mean= −0.0431
sd= 1.3139 mean= −0.0322
sd= 1.3082 mean= −7e−04
timestep

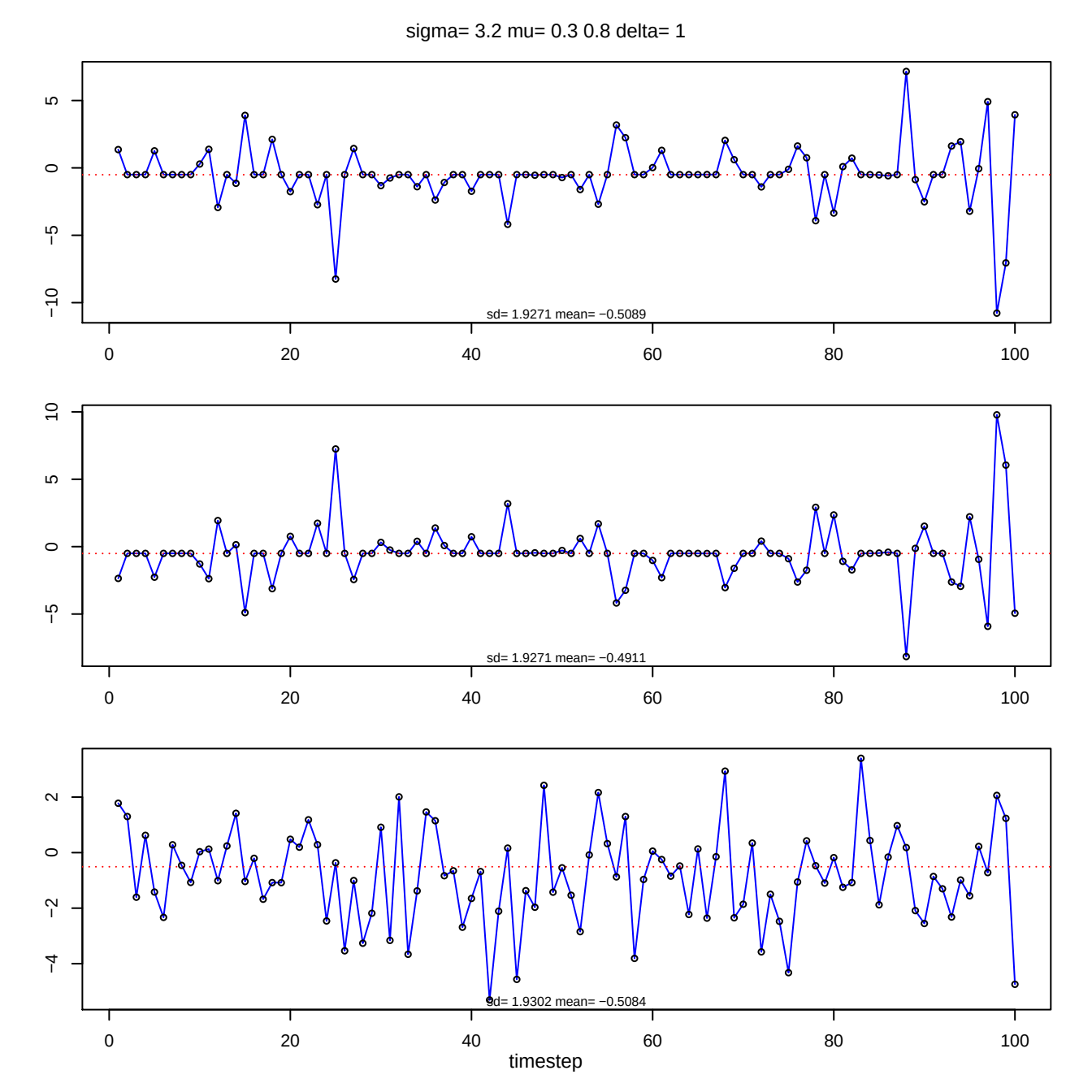

sigma= 3.2 mu= 0.3 0.7 delta= 0.9
sd= 1.4362 mean= −0.1406
sd= 1.4482 mean= −0.1282
sd= 1.4951 mean= −0.1237
timestep

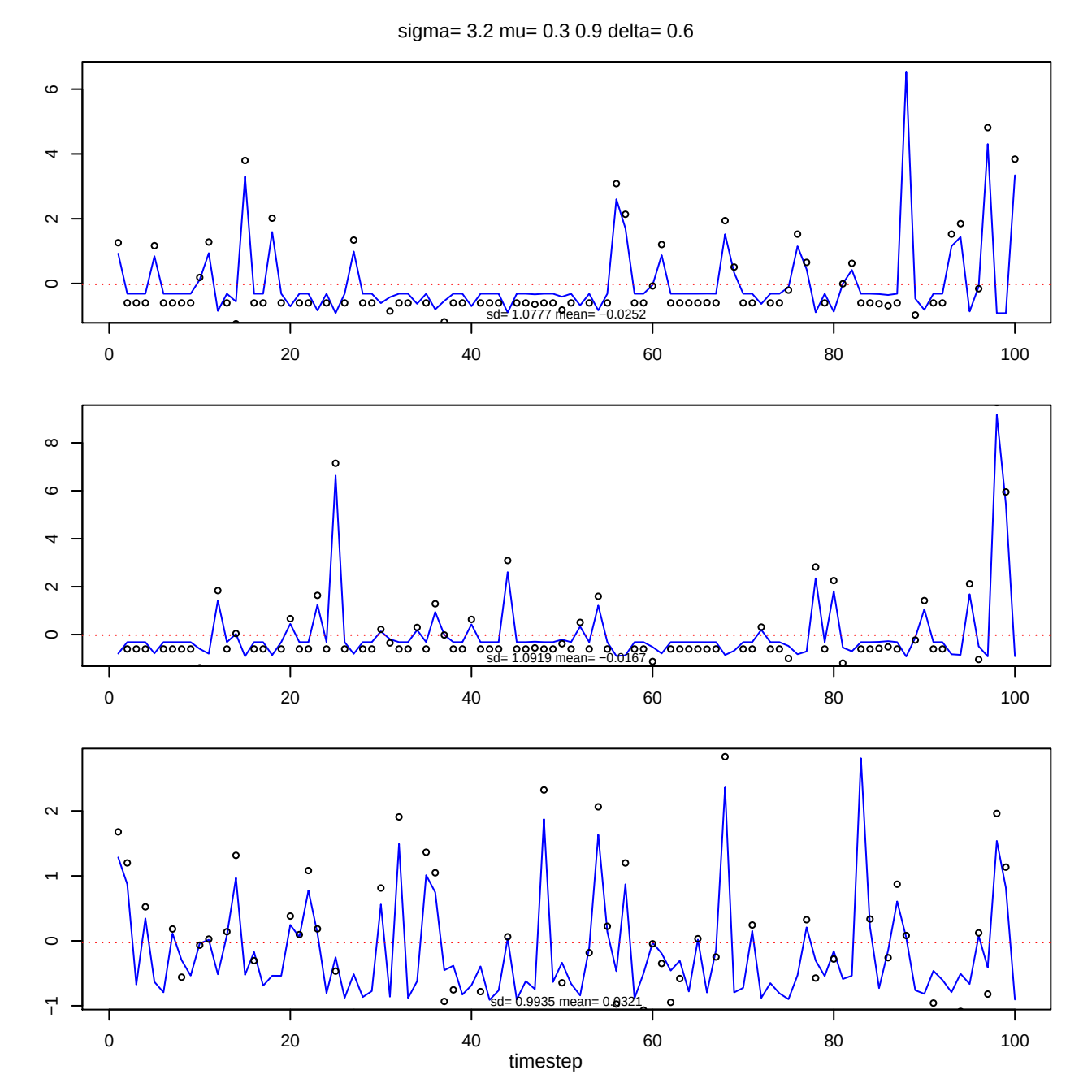

sigma= 3.2 mu= 0.3 0.7 delta= 1
sd= 1.9271 mean= −0.4089
sd= 1.9271 mean= −0.3911
sd= 1.9302 mean= −0.4084
timestep

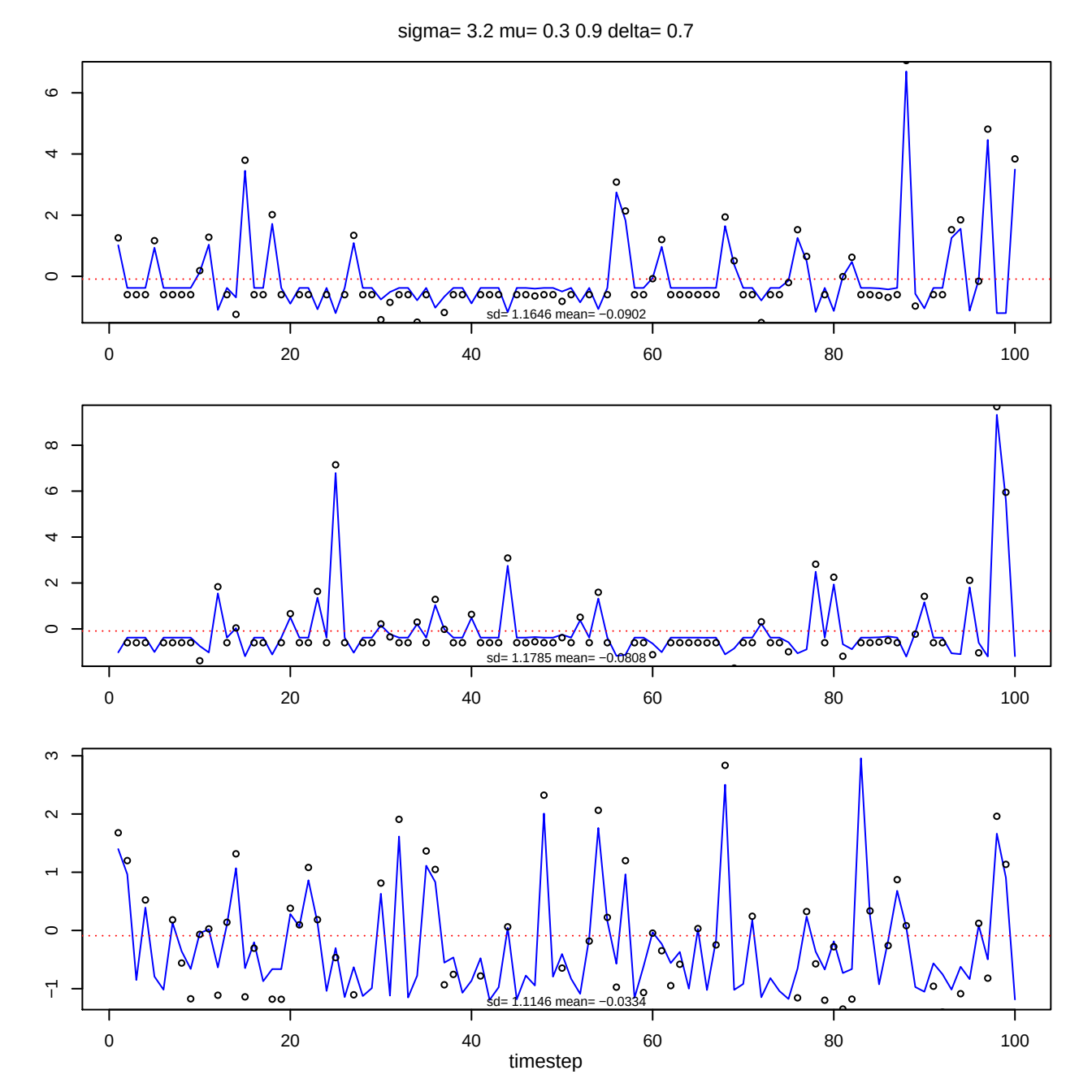

sigma= 3.2 mu= 0.3 0.8 delta= 0.7
sd= 1.1837 mean= −0.0347
sd= 1.1976 mean= −0.0251
sd= 1.1416 mean= 0.0211
timestep

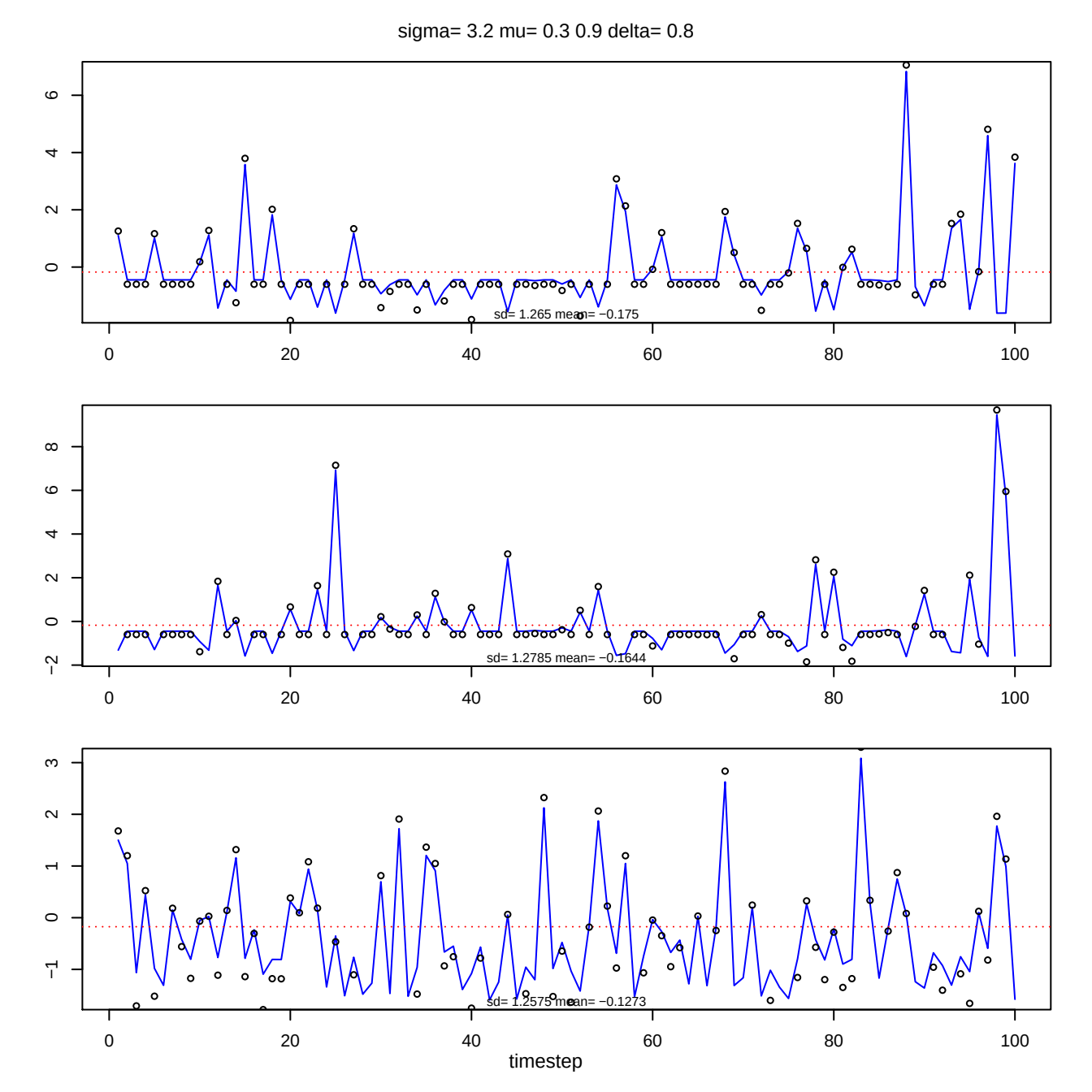

sigma= 3.2 mu= 0.3 0.8 delta= 0.8
sd= 1.283 mean= −0.1098
sd= 1.2963 mean= −0.0991
sd= 1.283 mean= −0.0647
timestep

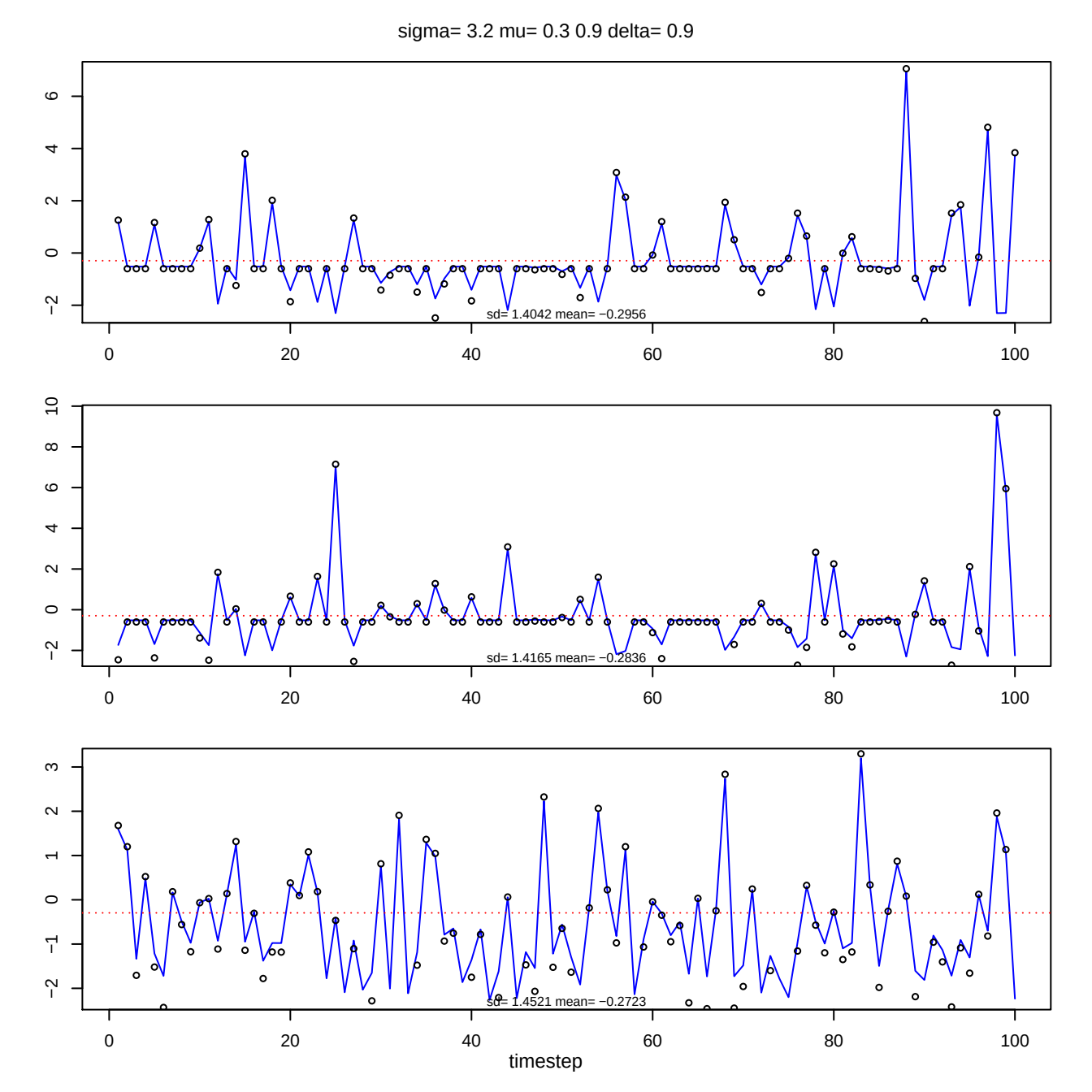

sigma= 3.2 mu= 0.3 0.8 delta= 0.9
sd= 1.4203 mean= −0.2187
sd= 1.4325 mean= −0.2065
sd= 1.4739 mean= −0.1987
timestep

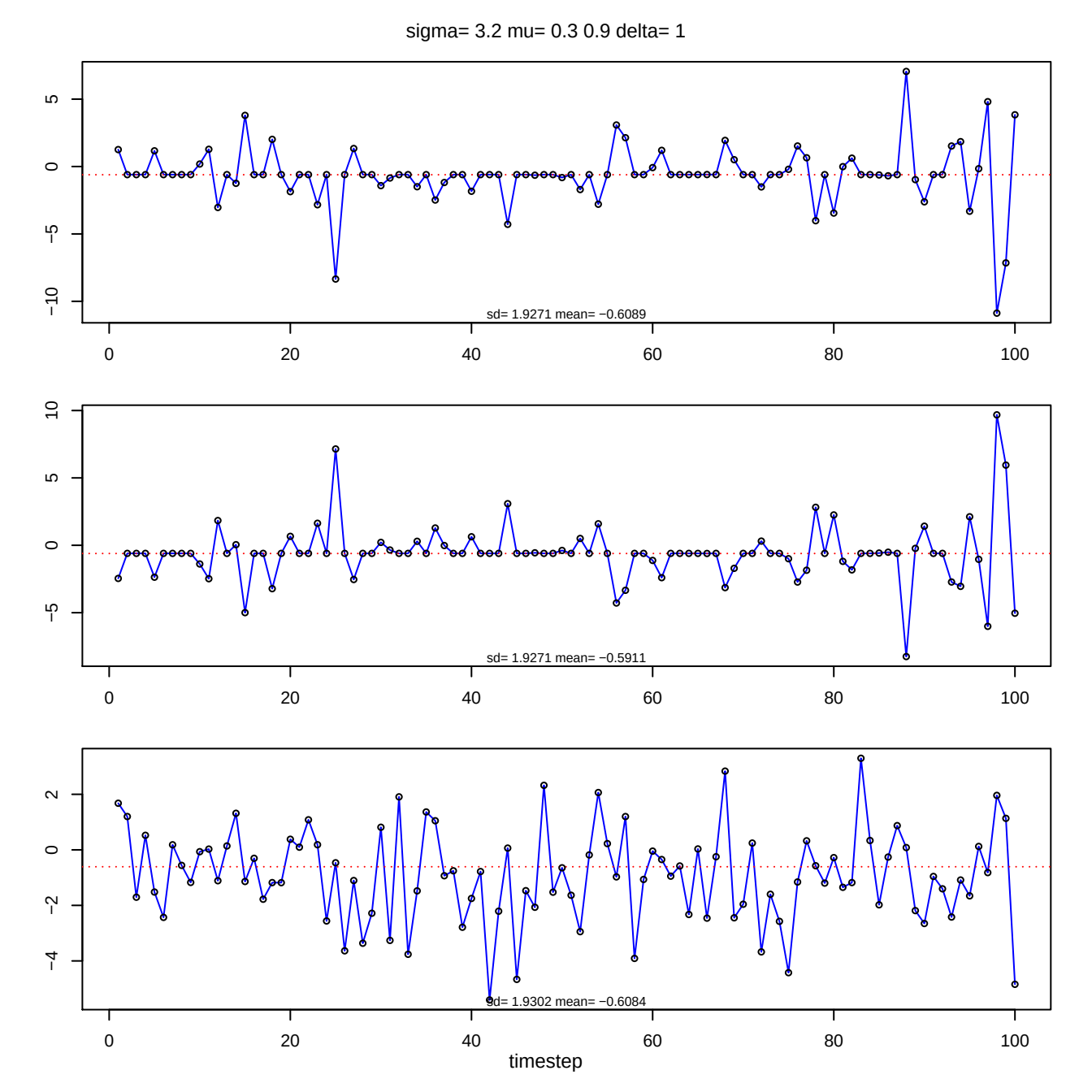

sigma= 3.2 mu= 0.3 0.8 delta= 1
sd= 1.9271 mean= −0.5089
sd= 1.9271 mean= −0.4911
sd= 1.9302 mean= −0.5084
timestep

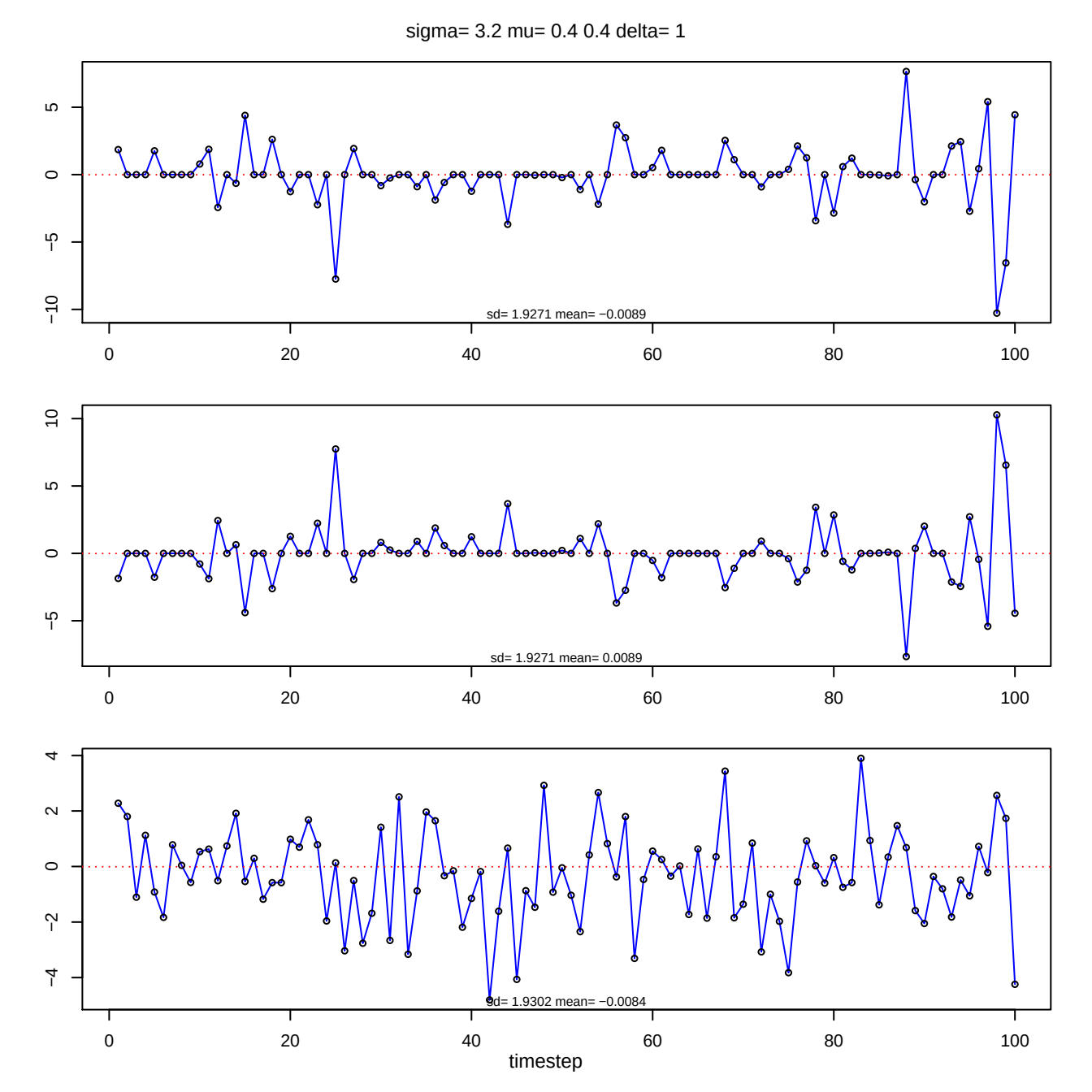

sigma= 3.2 mu= 0.3 0.9 delta= 0.6
sd= 1.0777 mean= −0.0252
sd= 1.0919 mean= −0.0167
sd= 0.9935 mean= 0.8321
timestep

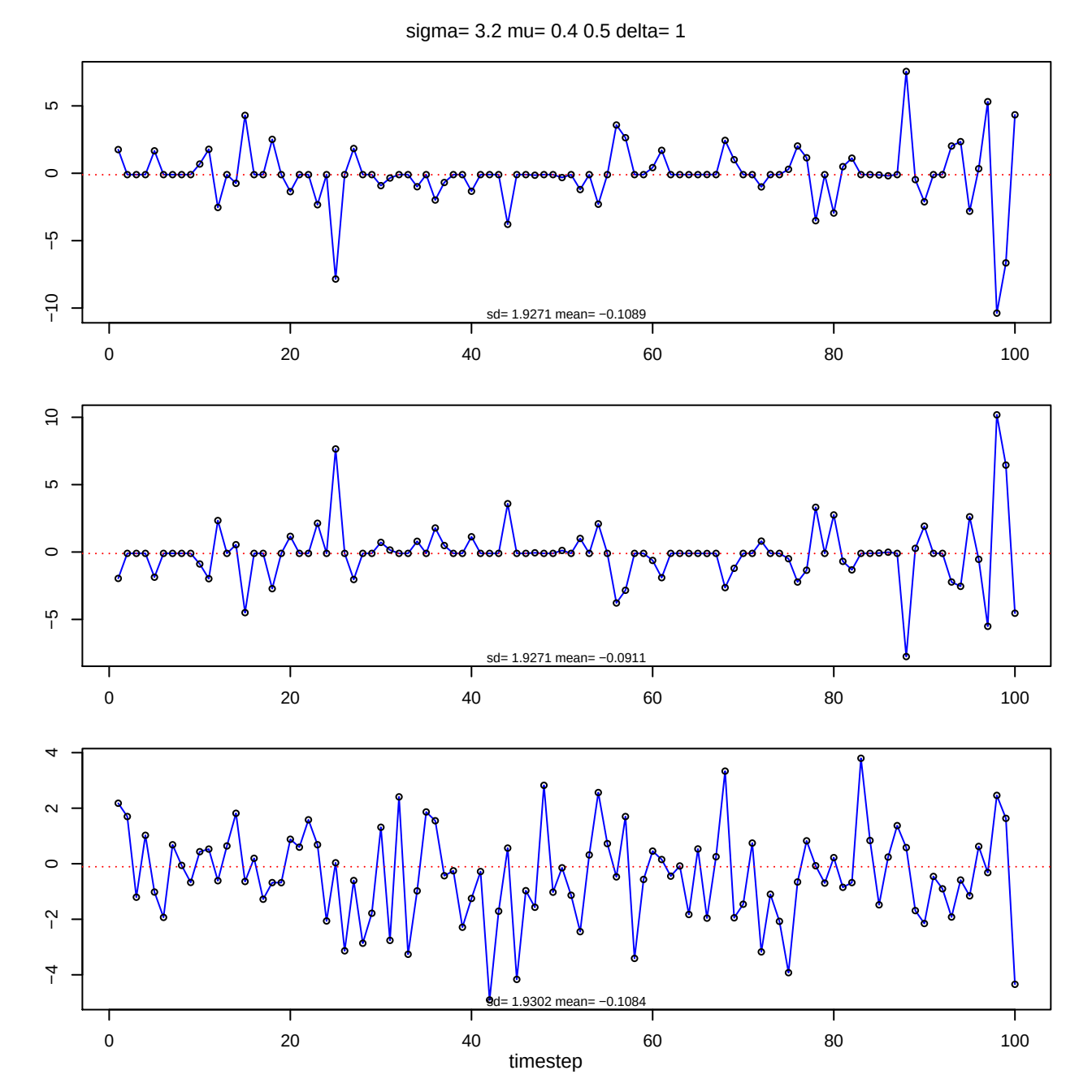

sigma= 3.2 mu= 0.3 0.9 delta= 0.7
sd= 1.1646 mean= −0.0902
sd= 1.1785 mean= −0.0808
sd= 1.1146 mean= −0.0334
timestep

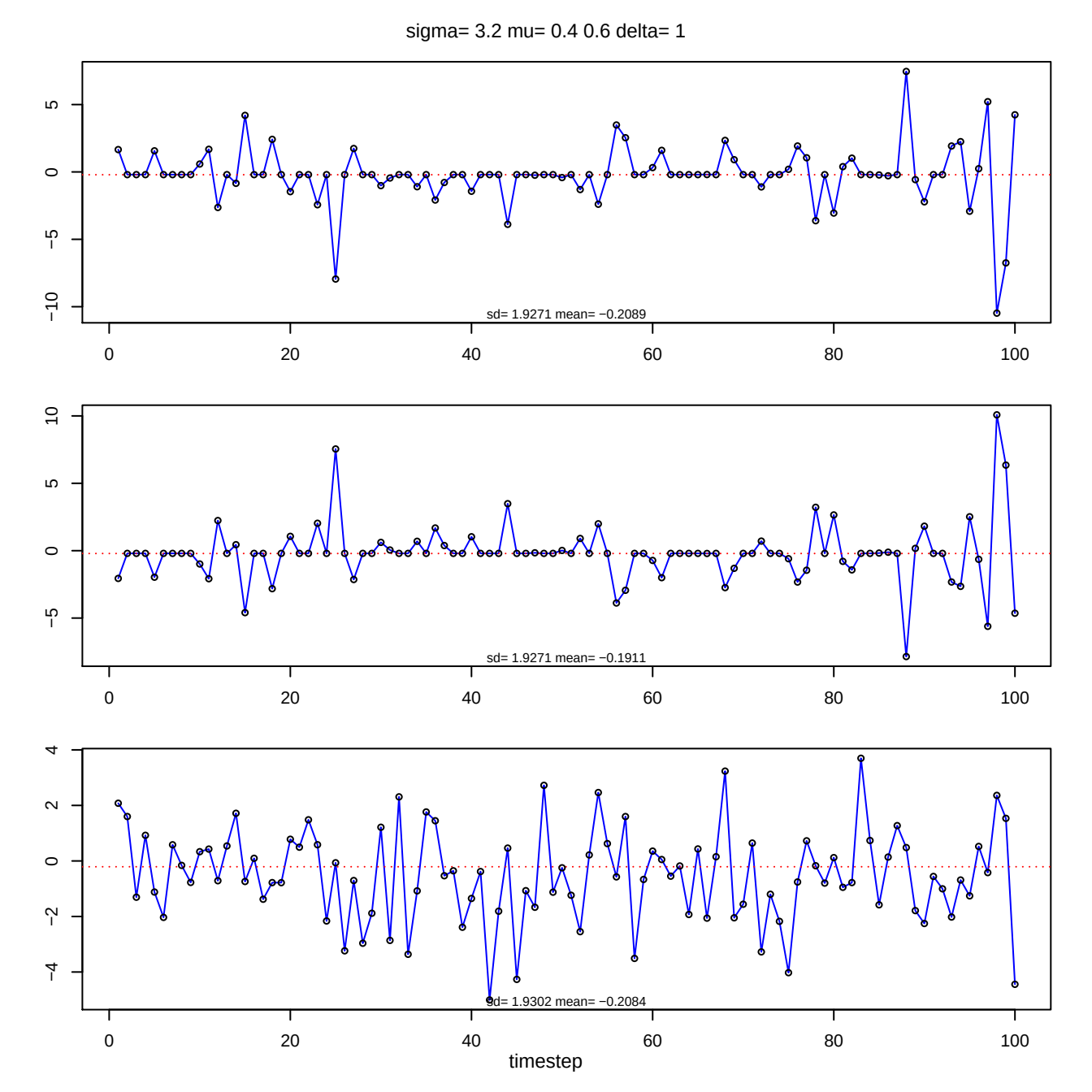

sigma= 3.2 mu= 0.3 0.9 delta= 0.8
sd= 1.265 mean= −0.175
sd= 1.2785 mean= −0.1644
sd= 1.2575 mean= −0.1273
timestep

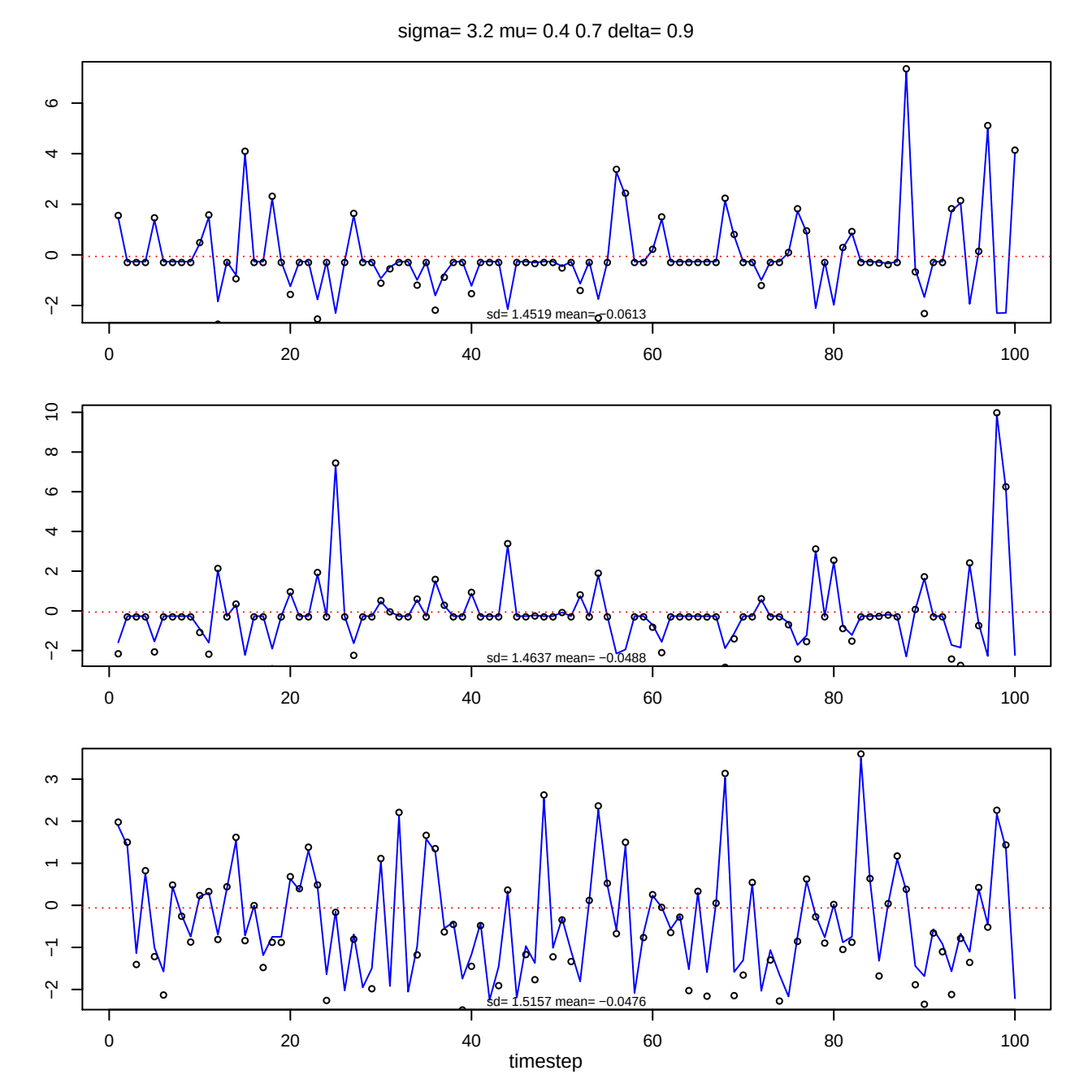

sigma= 3.2 mu= 0.3 0.9 delta= 0.9
sd= 1.4042 mean= −0.2956
sd= 1.4165 mean= −0.2836
sd= 1.4521 mean= −0.2723
timestep

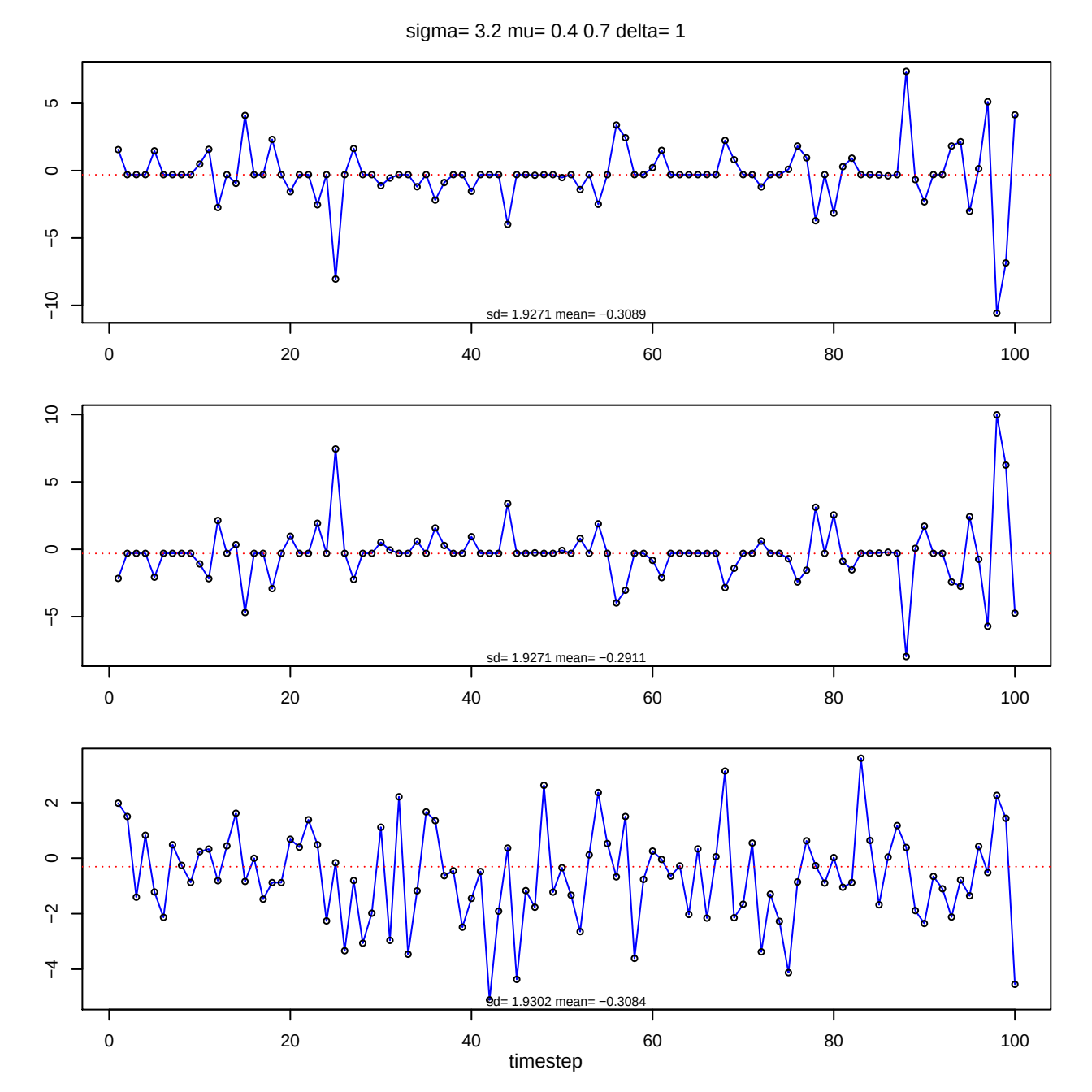

sigma= 3.2 mu= 0.3 0.9 delta= 1
sd= 1.9271 mean= −0.6089
sd= 1.9271 mean= −0.5911
sd= 1.9302 mean= −0.6084
timestep

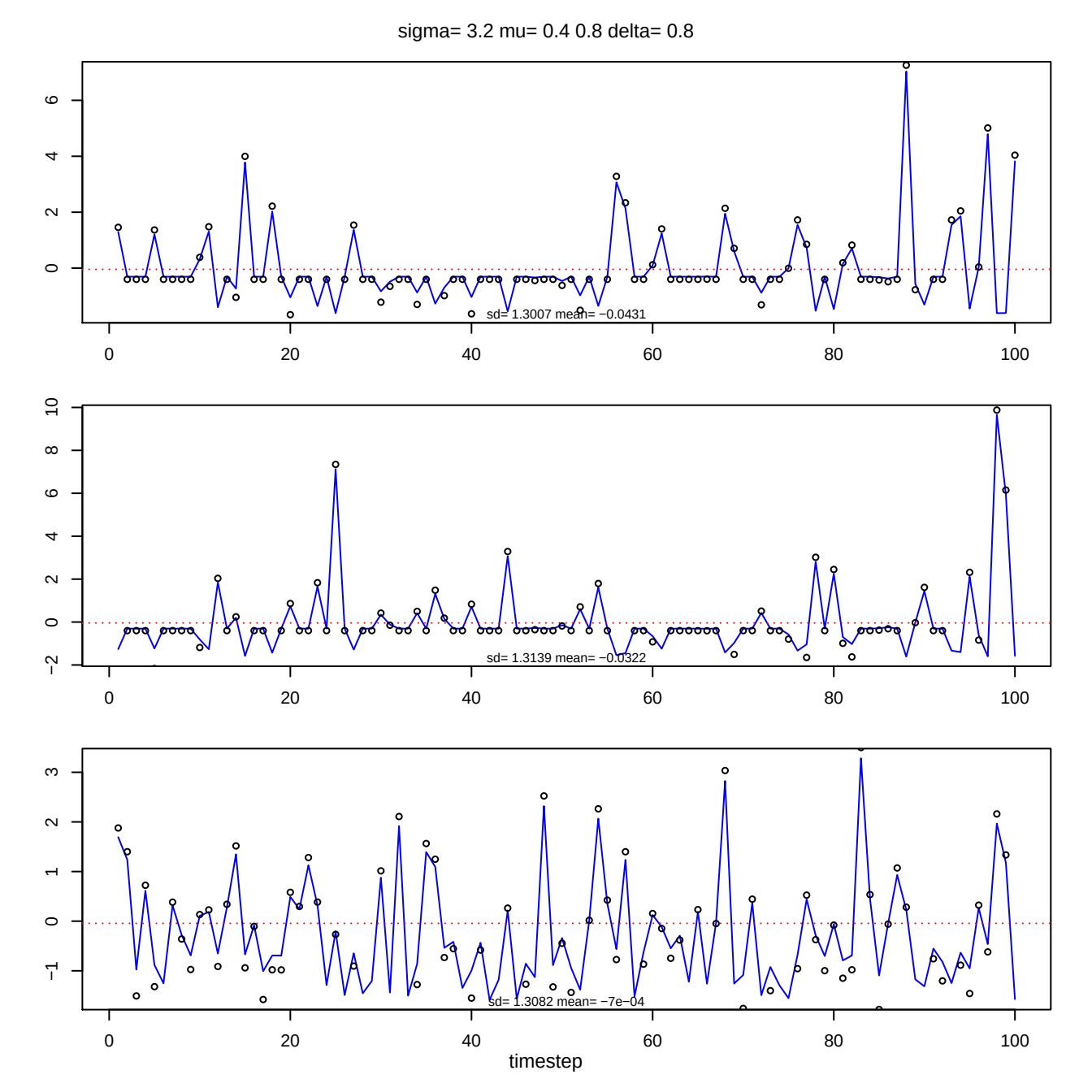

sigma= 3.2 mu= 0.4 0.4 delta= 1
sd= 1.9271 mean= −0.0089
sd= 1.9271 mean= 0.0089
sd= 1.9302 mean= −0.0084
timestep

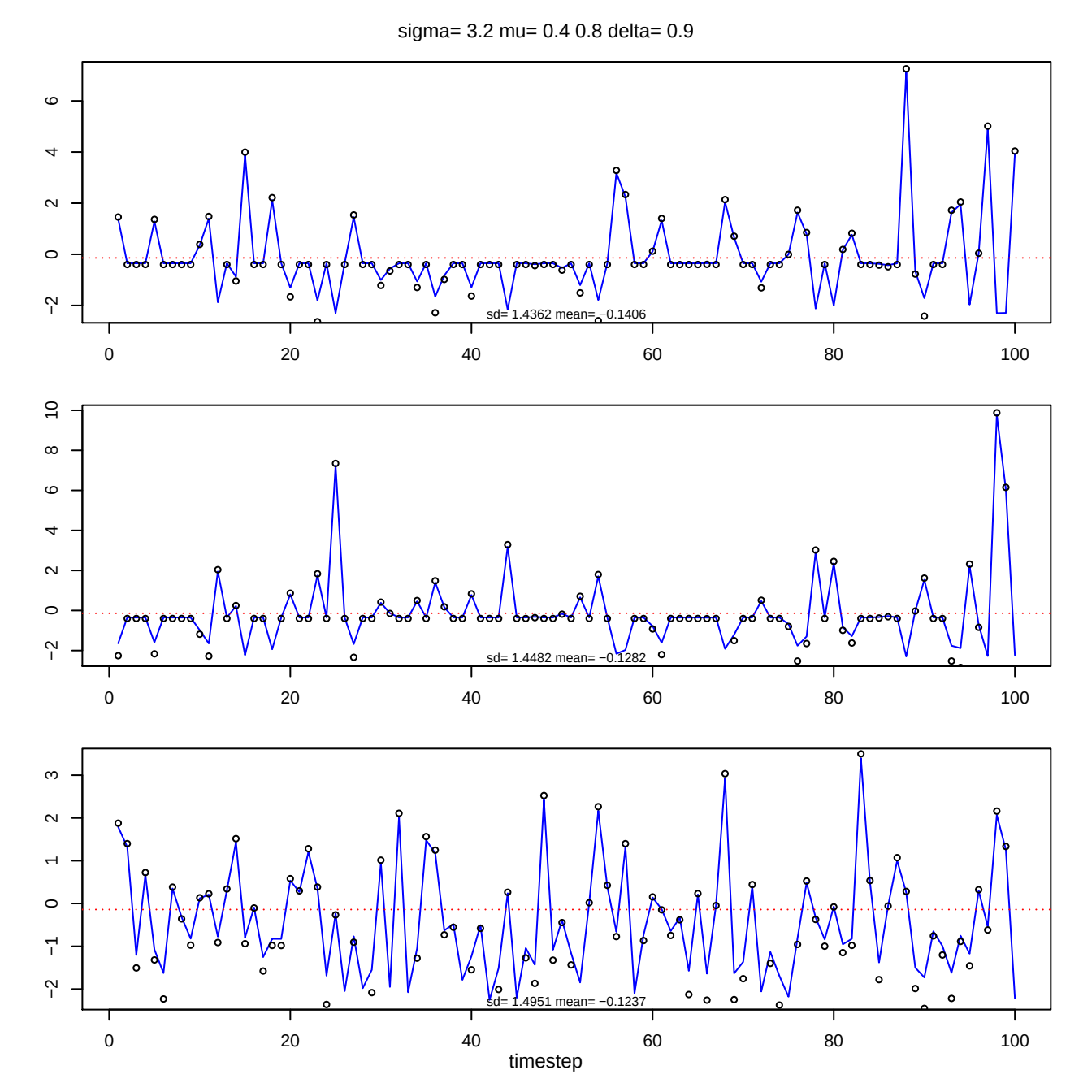

sigma= 3.2 mu= 0.4 0.5 delta= 1
sd= 1.9271 mean= −0.1089
sd= 1.9271 mean= −0.0911
sd= 1.9302 mean= −0.1084
timestep

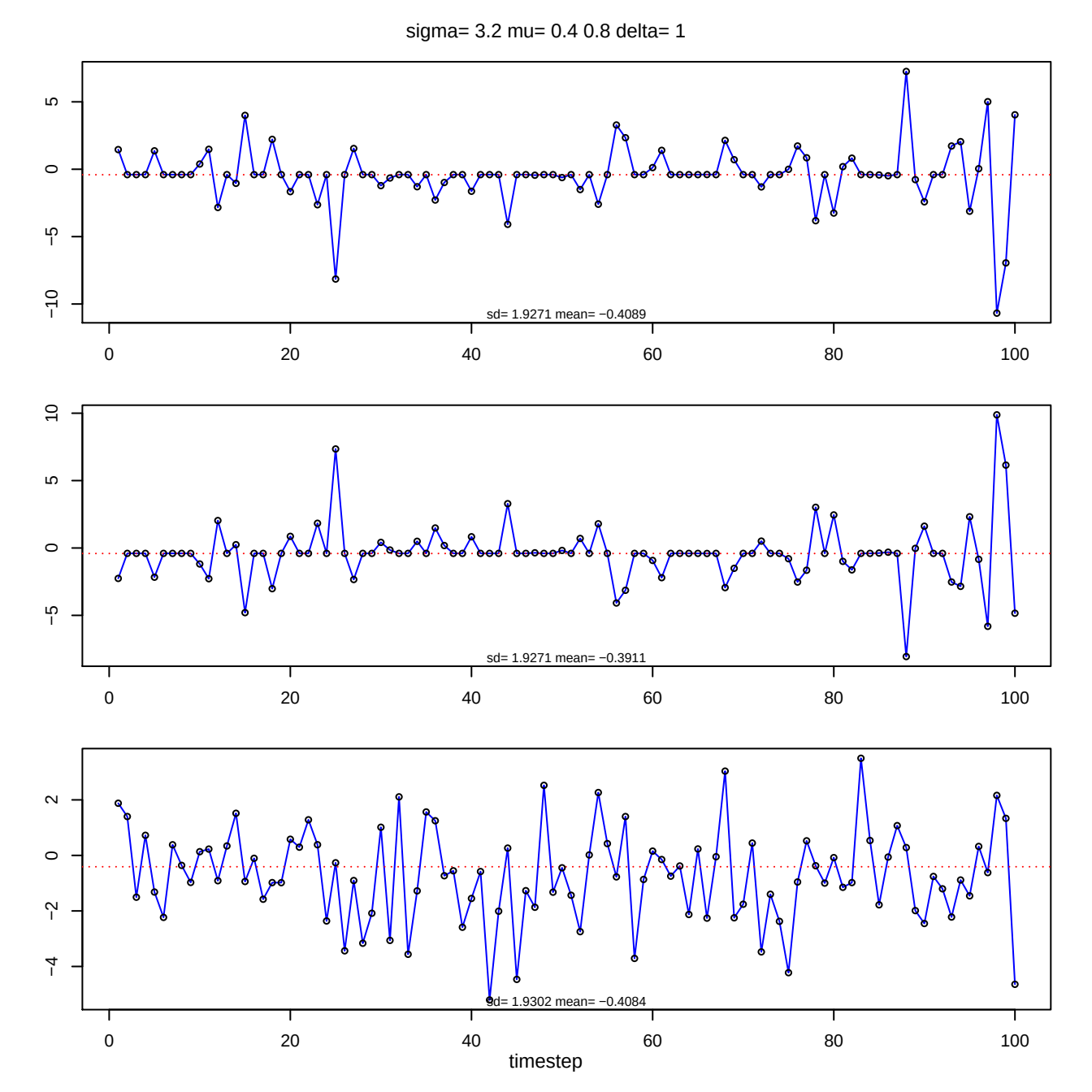

sigma= 3.2 mu= 0.4 0.6 delta= 1
sd= 1.9271 mean= −0.2089
sd= 1.9271 mean= −0.1911
sd= 1.9302 mean= −0.2084
timestep

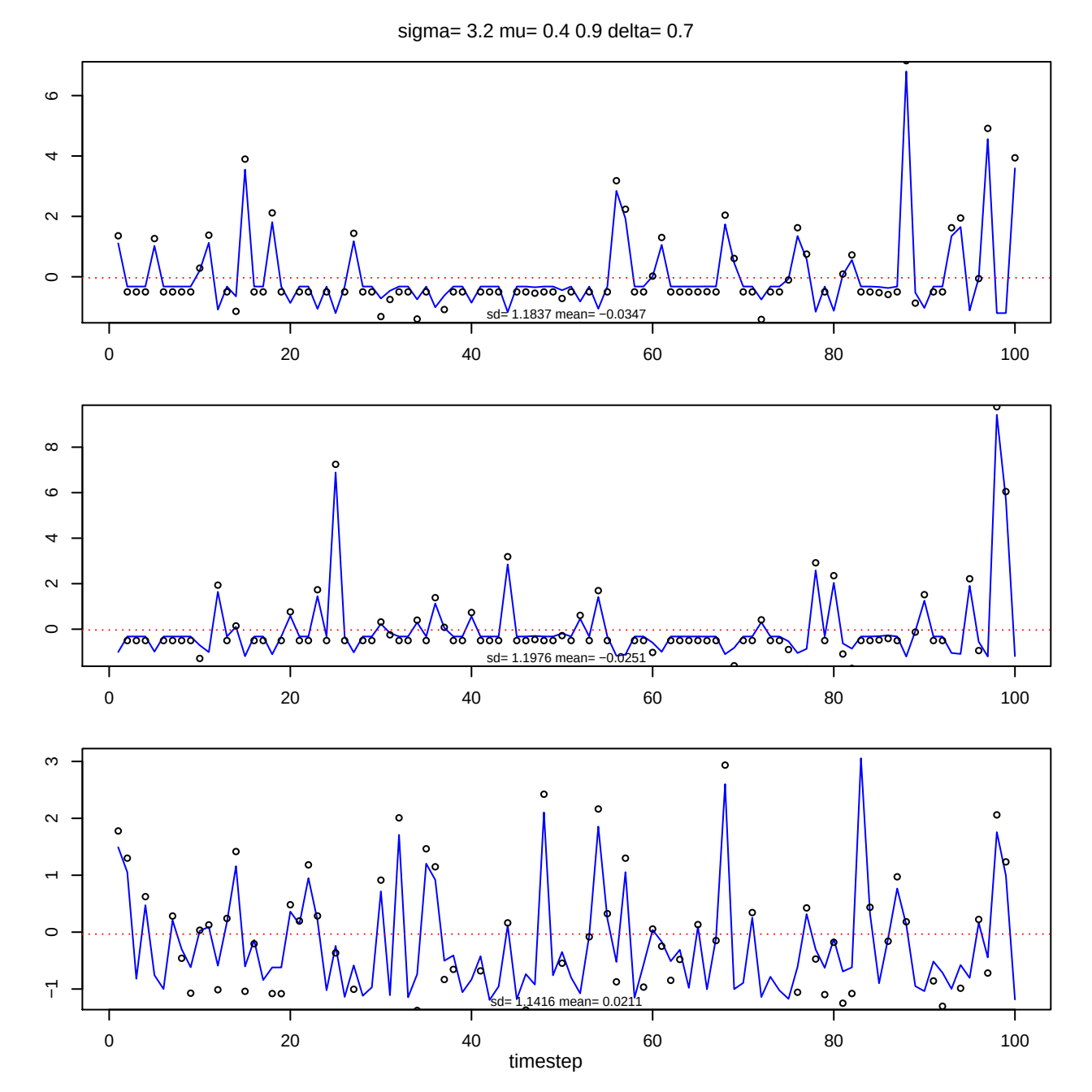

sigma= 3.2 mu= 0.4 0.7 delta= 0.9
sd= 1.4519 mean= −0.0613
sd= 1.4637 mean= −0.0488
sd= 1.5157 mean= −0.0476
timestep

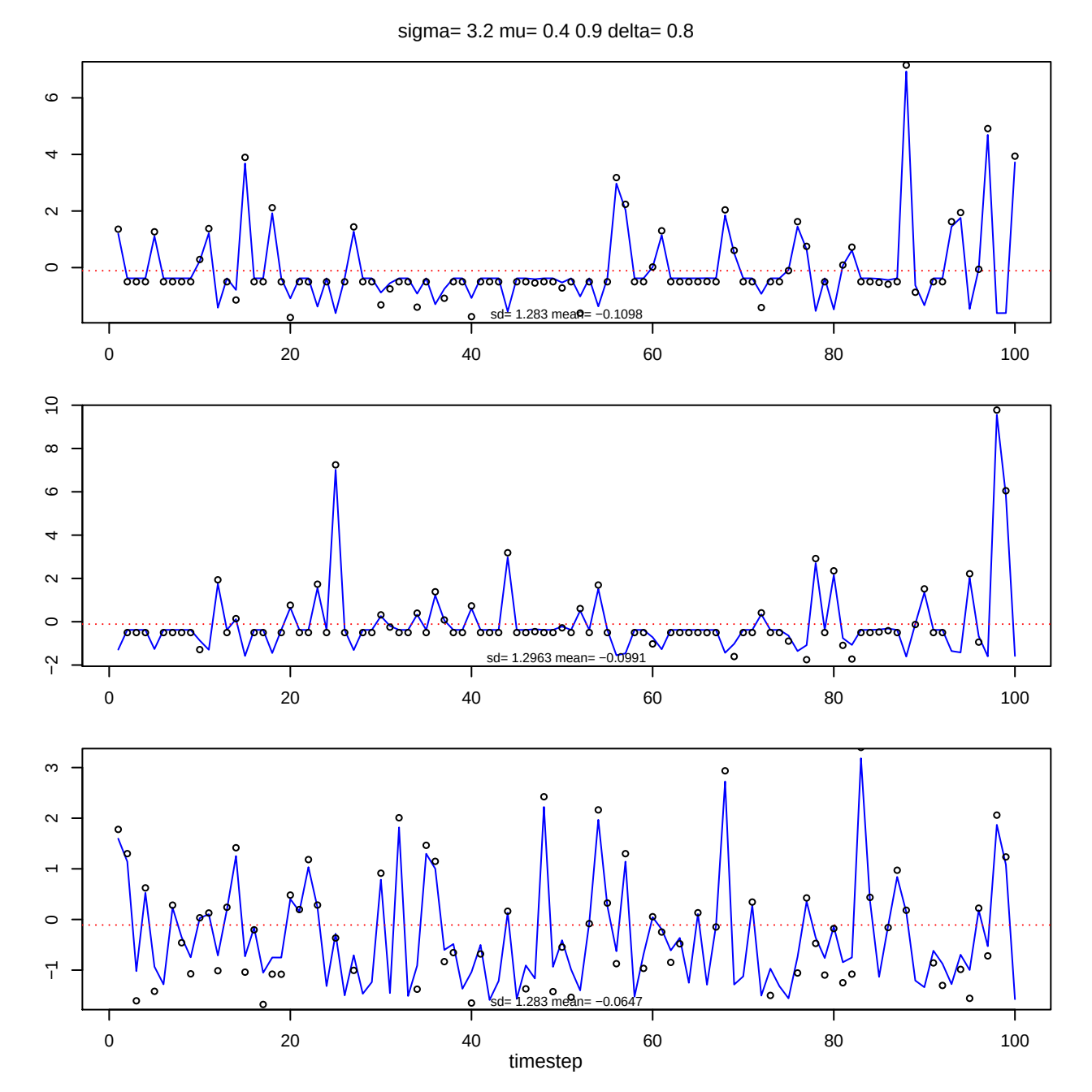

sigma= 3.2 mu= 0.4 0.7 delta= 1
sd= 1.9271 mean= −0.3089
sd= 1.9271 mean= −0.2911
sd= 1.9302 mean= −0.3084
timestep

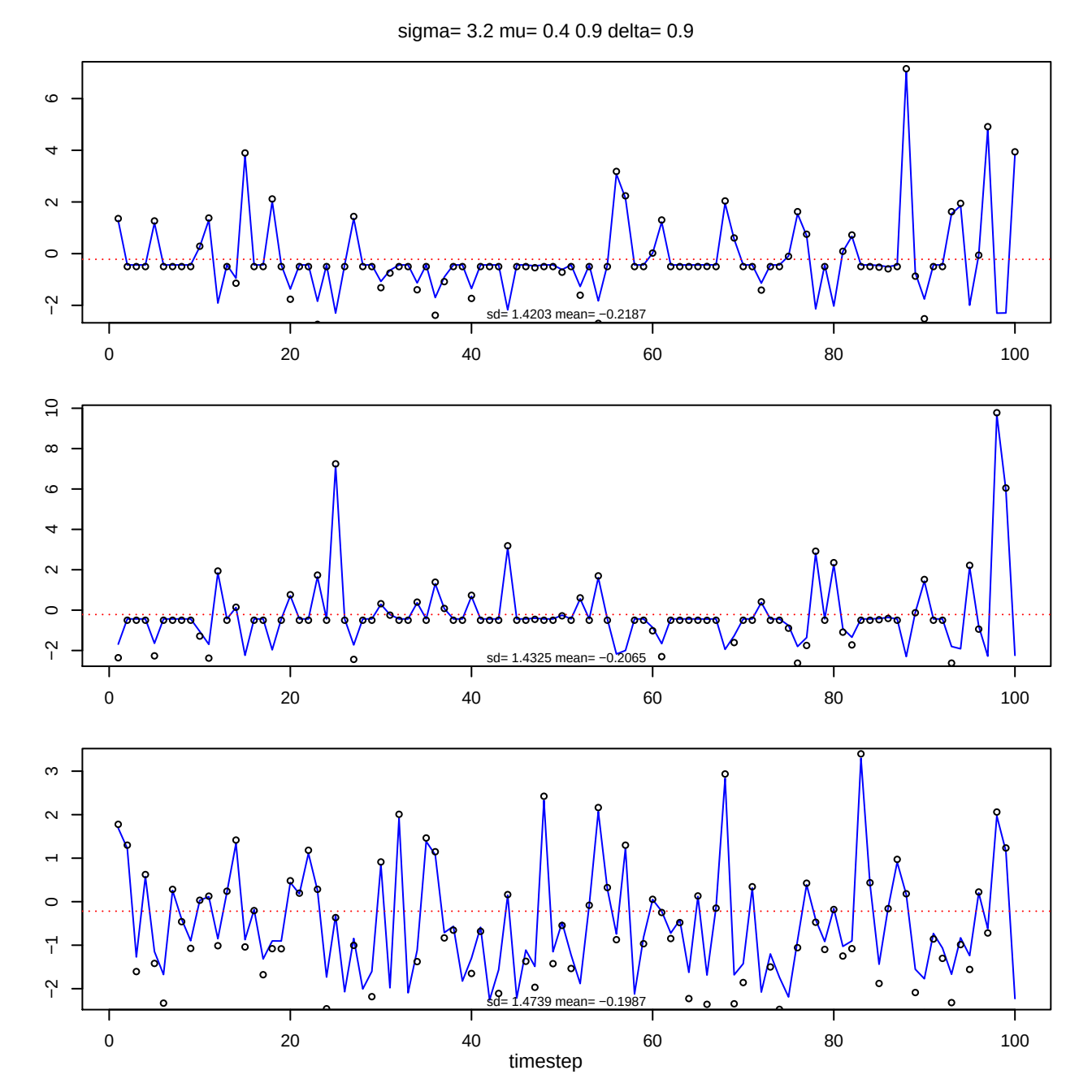

sigma= 3.2 mu= 0.4 0.8 delta= 0.8
sd= 1.3007 mean= −0.0431
sd= 1.3139 mean= −0.0322
sd= 1.3082 mean= −7e−04
timestep

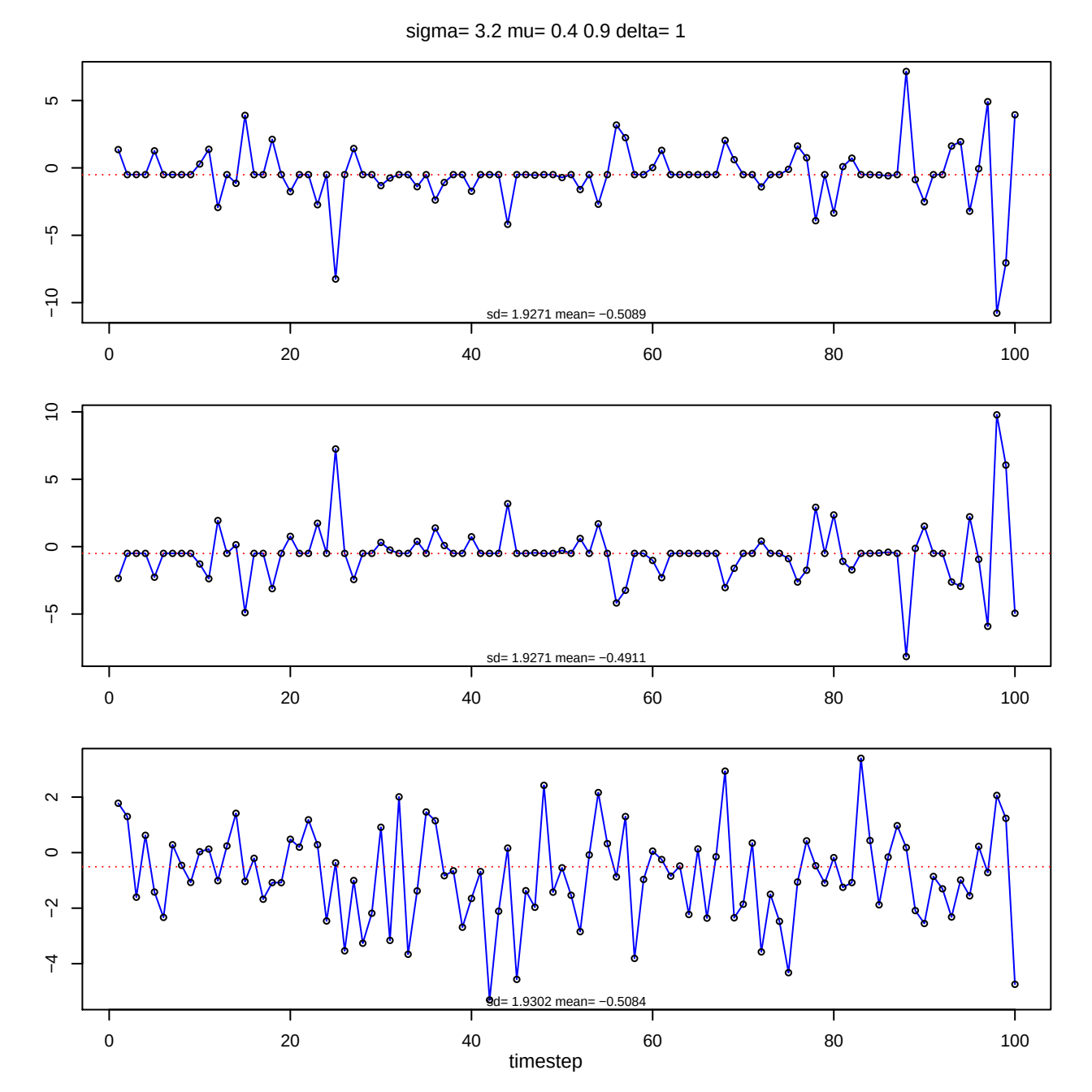

sigma= 3.2 mu= 0.4 0.8 delta= 0.9
sd= 1.4362 mean= −0.1406
sd= 1.4482 mean= −0.1282
sd= 1.4951 mean= −0.1237
timestep

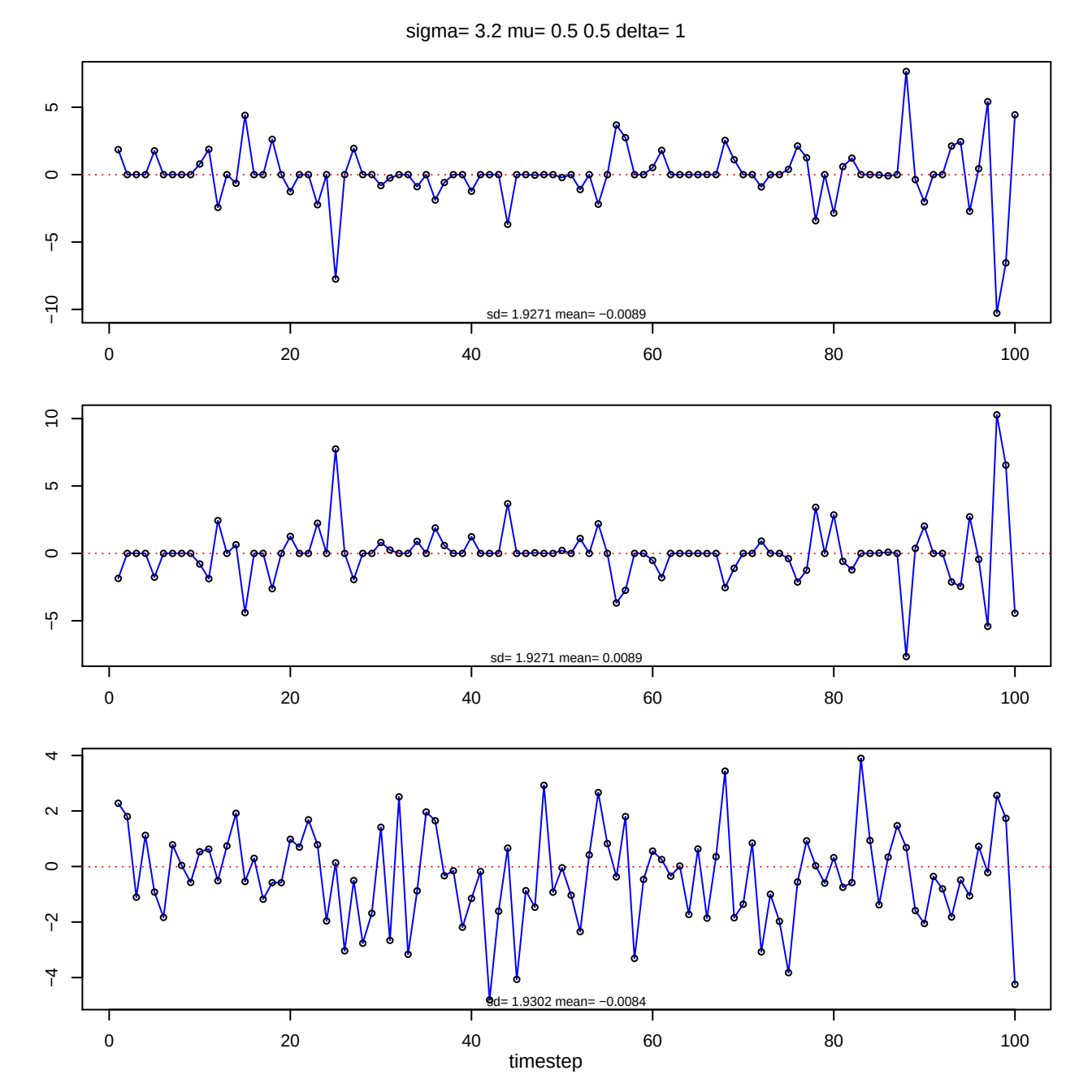

sigma= 3.2 mu= 0.4 0.8 delta= 1
sd= 1.9271 mean= −0.4089
sd= 1.9271 mean= −0.3911
sd= 1.9302 mean= −0.4084
timestep

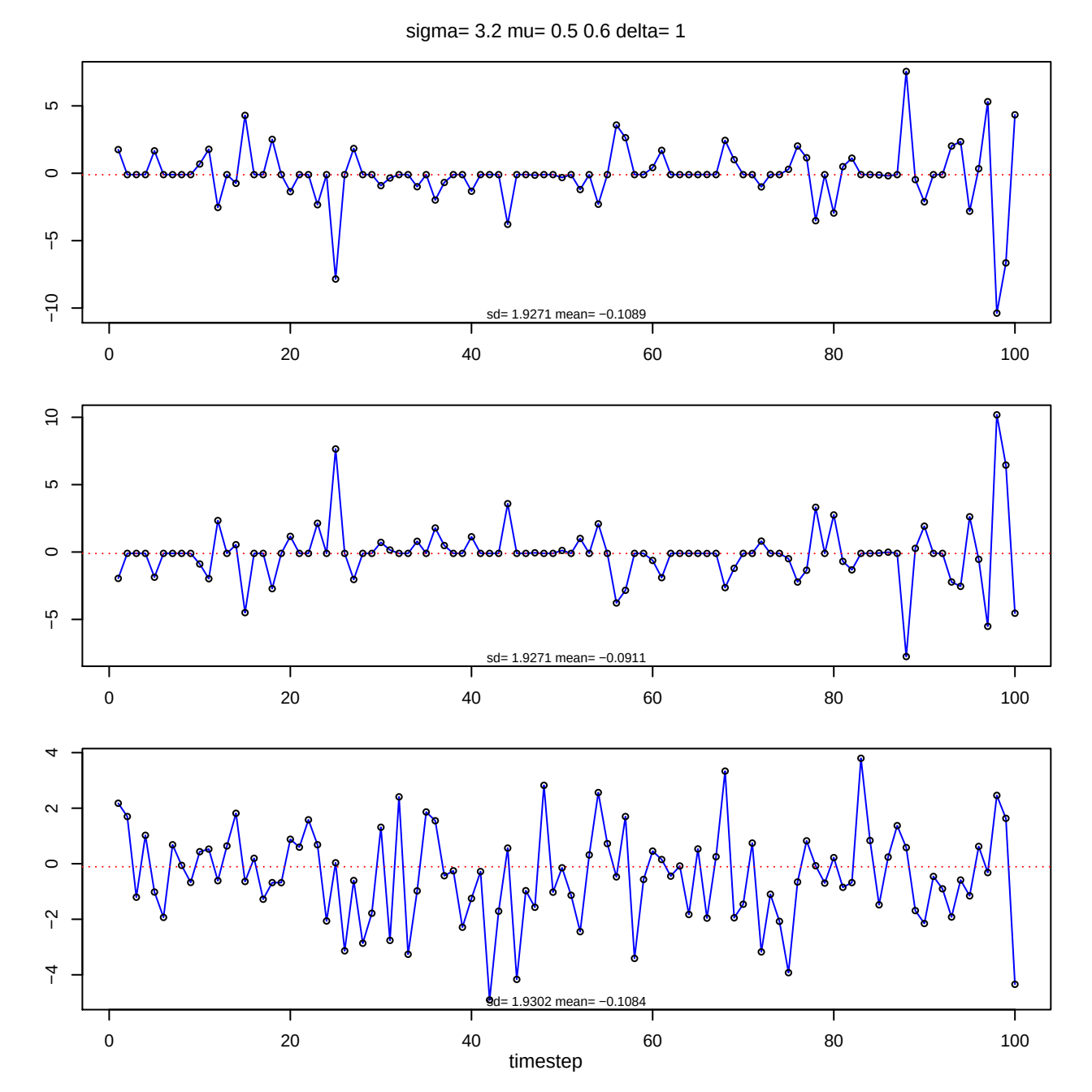

sigma= 3.2 mu= 0.4 0.9 delta= 0.7
sd= 1.1837 mean= −0.0347
sd= 1.1976 mean= −0.0251
sd= 1.1416 mean= 0.0211
timestep

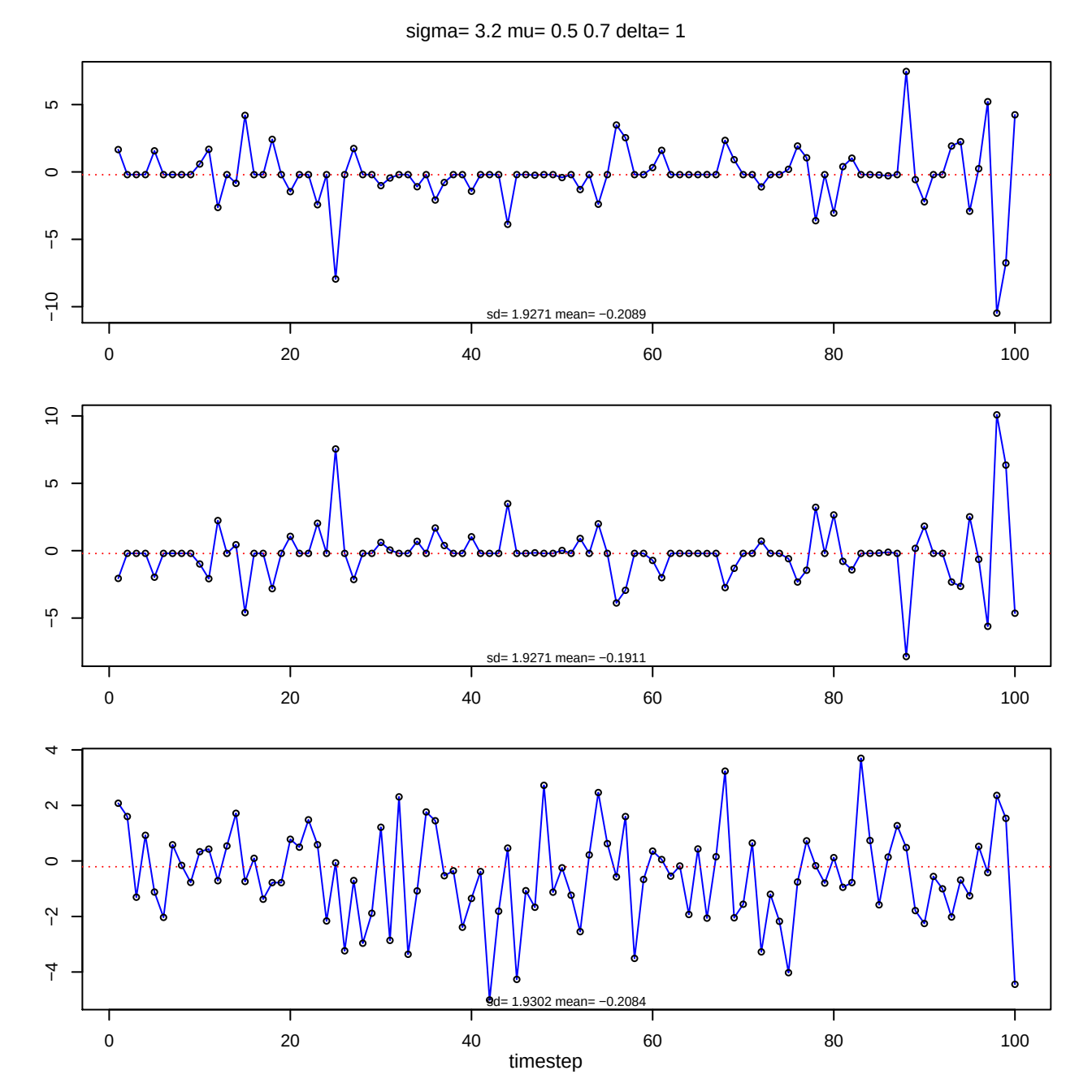

sigma= 3.2 mu= 0.4 0.9 delta= 0.8
sd= 1.283 mean= −0.1098
sd= 1.2963 mean= −0.0991
sd= 1.283 mean= −0.0647
timestep

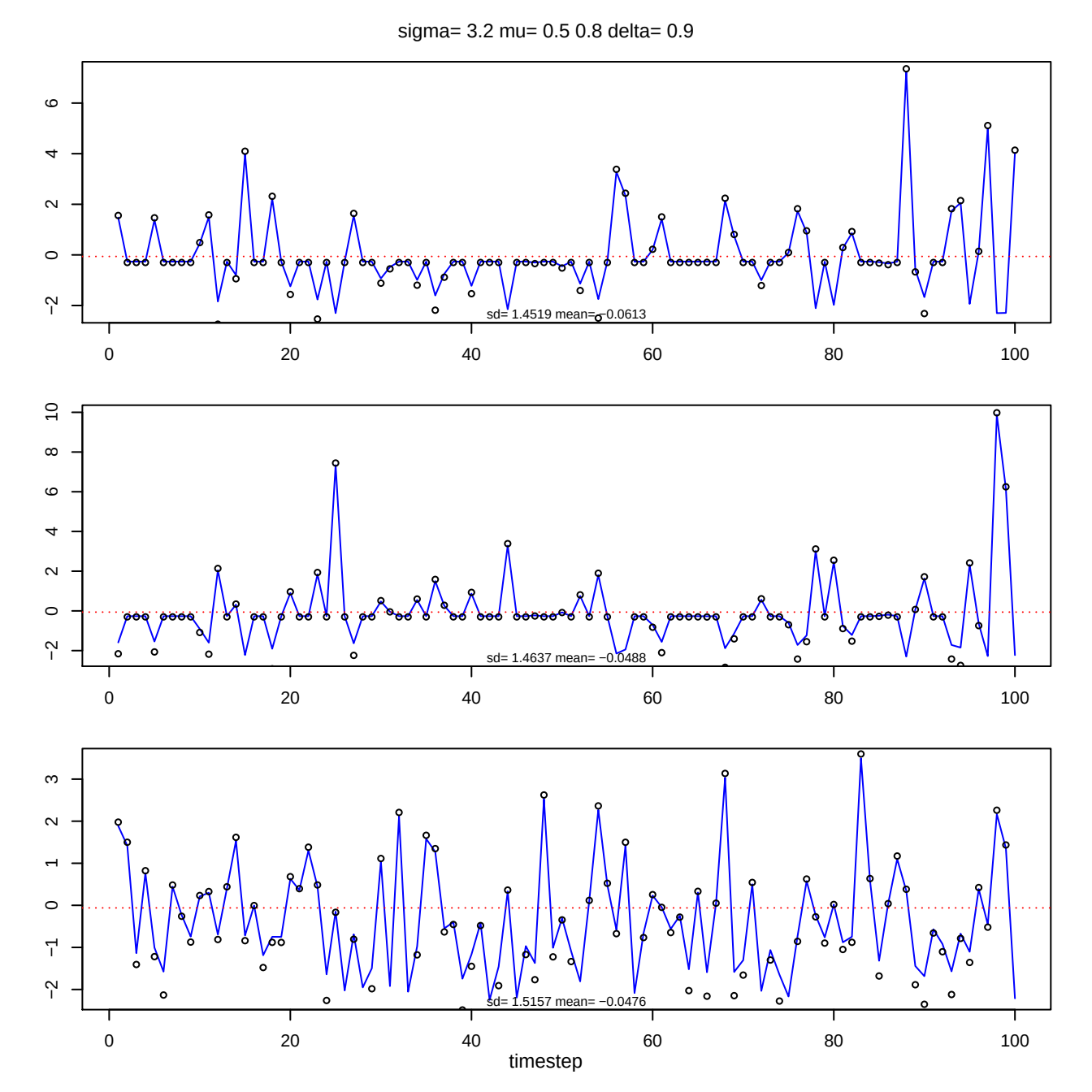

sigma= 3.2 mu= 0.4 0.9 delta= 0.9
sd= 1.4203 mean= −0.2187
sd= 1.4325 mean= −0.2065
sd= 1.4739 mean= −0.1987
timestep

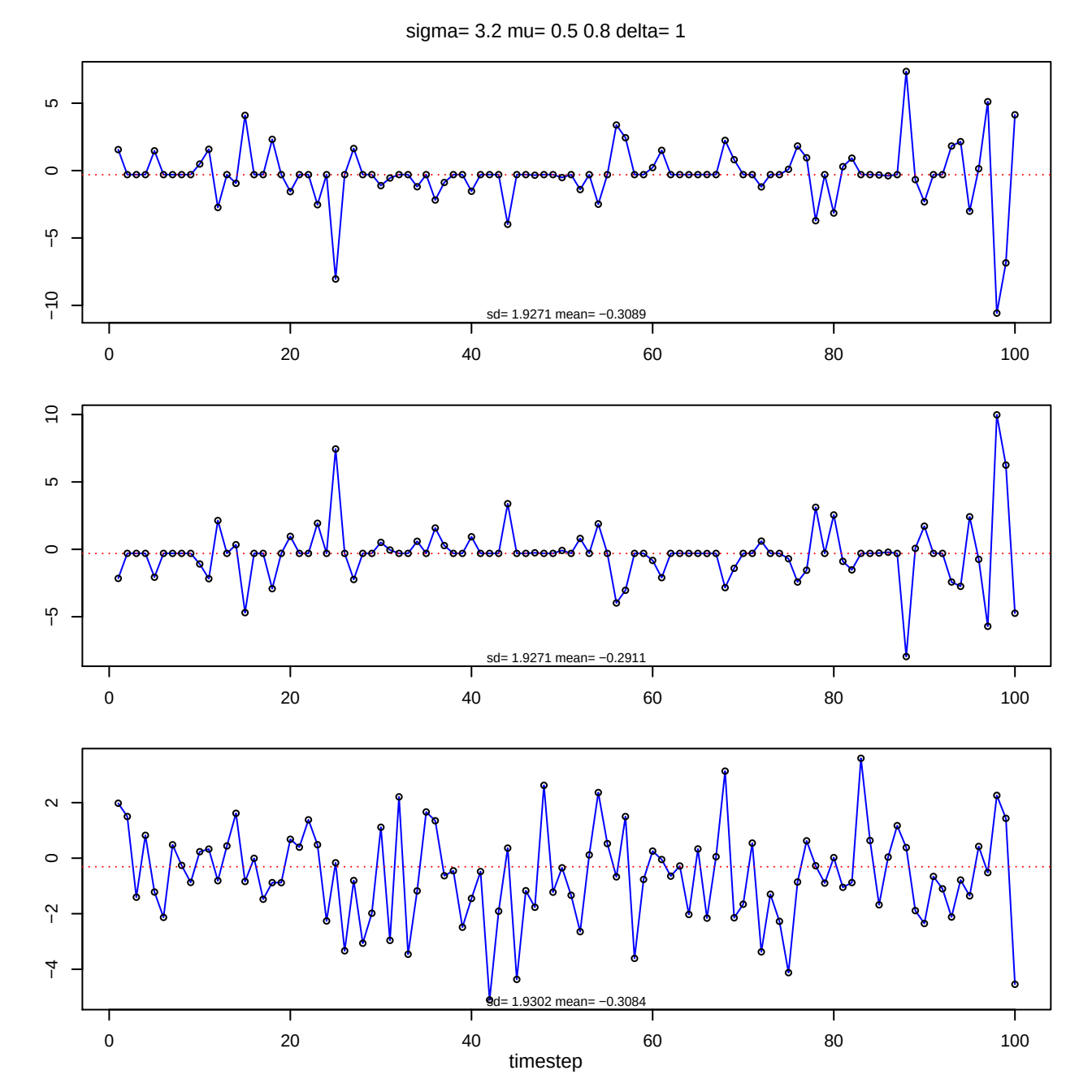

sigma= 3.2 mu= 0.4 0.9 delta= 1
sd= 1.9271 mean= −0.5089
sd= 1.9271 mean= −0.4911
sd= 1.9302 mean= −0.5084
timestep

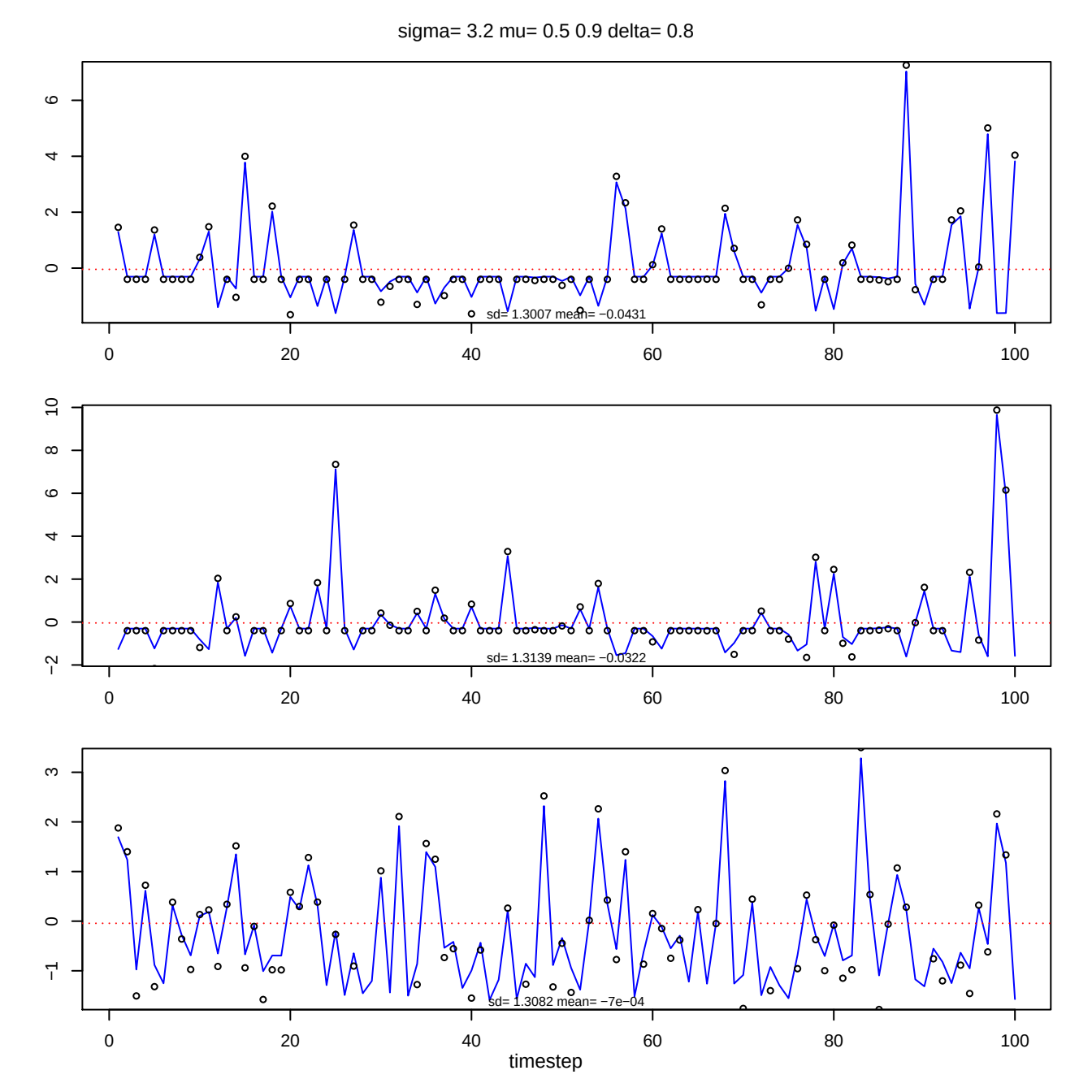

sigma= 3.2 mu= 0.5 0.5 delta= 1
sd= 1.9271 mean= −0.0089
sd= 1.9271 mean= 0.0089
sd= 1.9302 mean= −0.0084
timestep

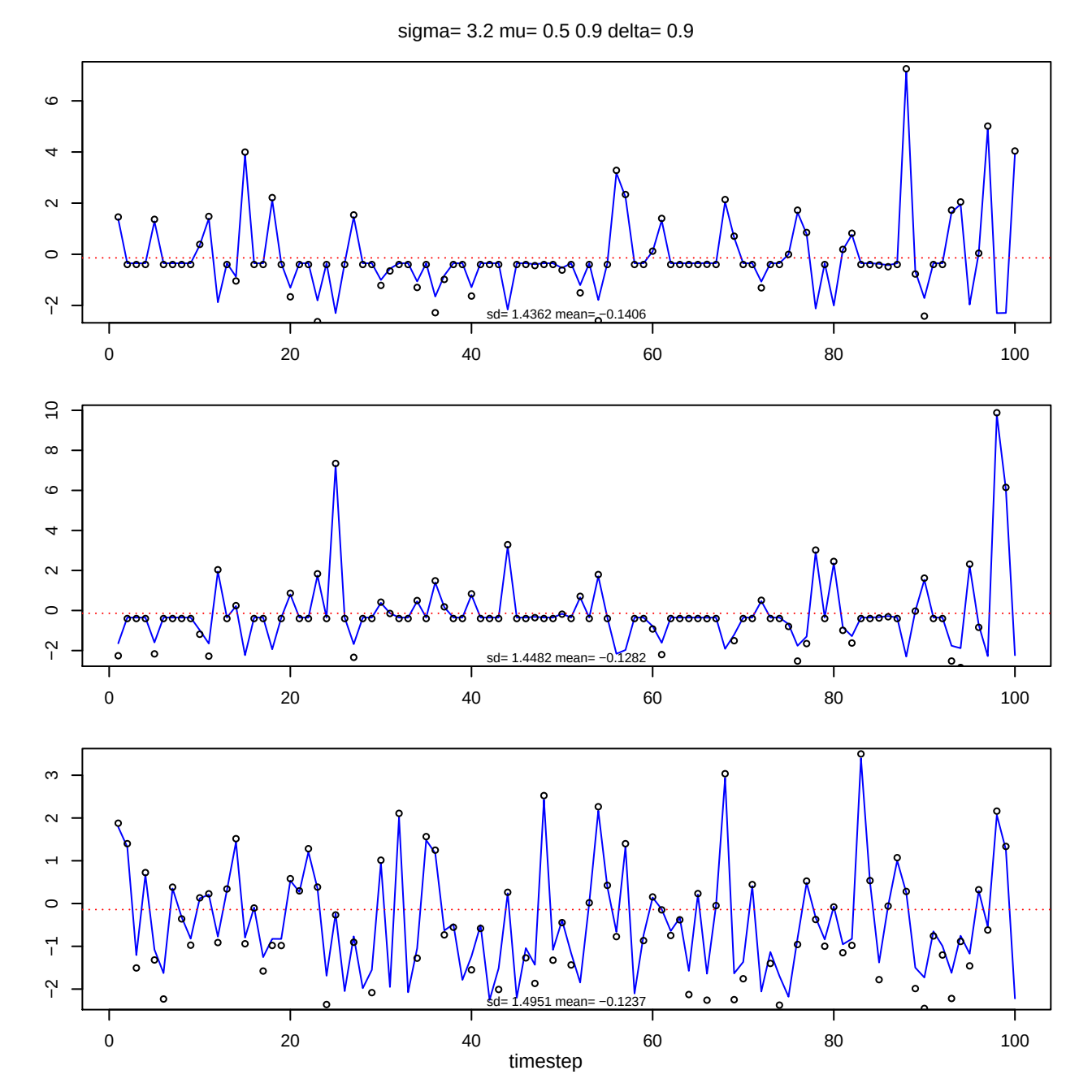

sigma= 3.2 mu= 0.5 0.6 delta= 1
sd= 1.9271 mean= −0.1089
sd= 1.9271 mean= −0.0911
sd= 1.9302 mean= −0.1084
timestep

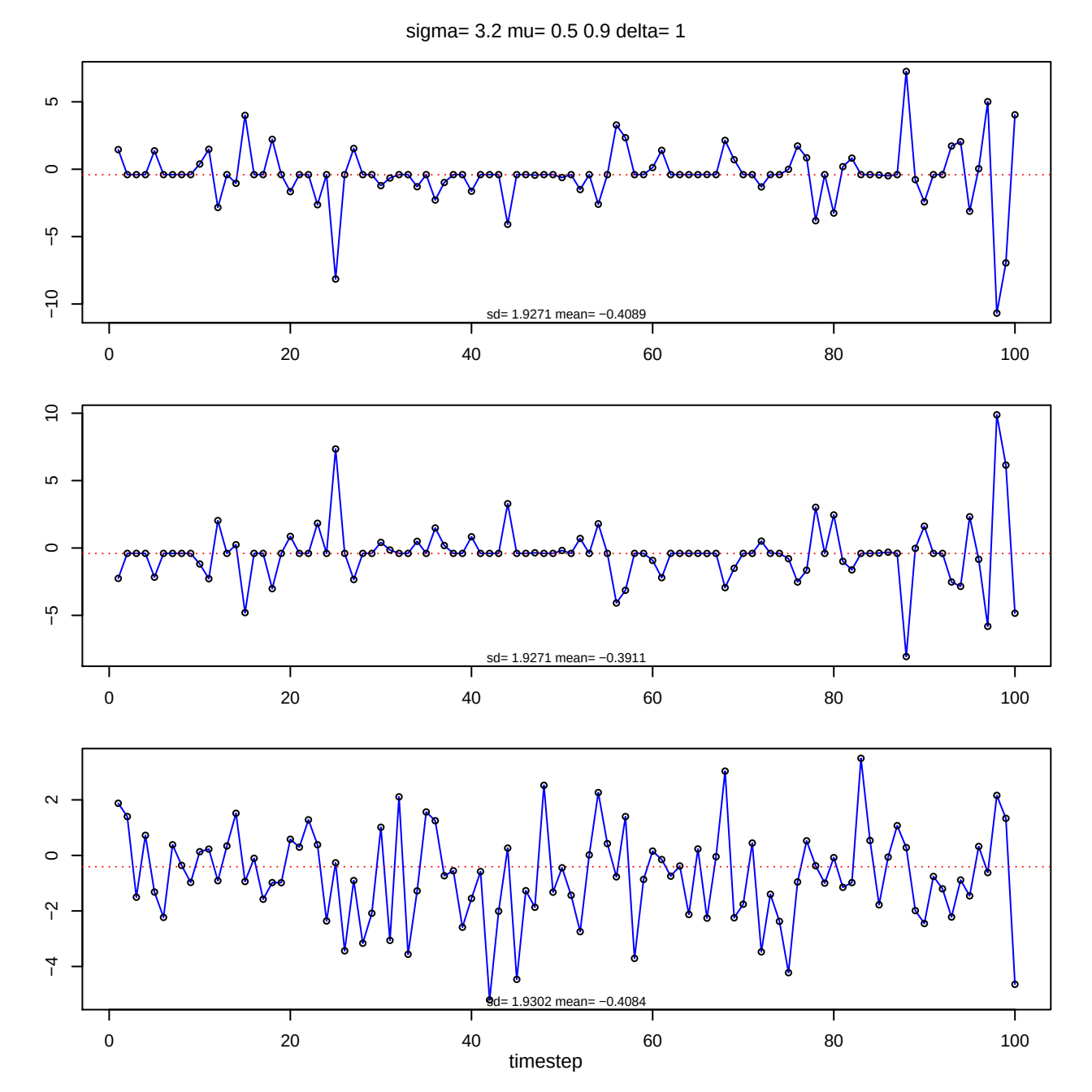

sigma= 3.2 mu= 0.5 0.7 delta= 1
sd= 1.9271 mean= −0.2089
sd= 1.9271 mean= −0.1911
sd= 1.9302 mean= −0.2084
timestep

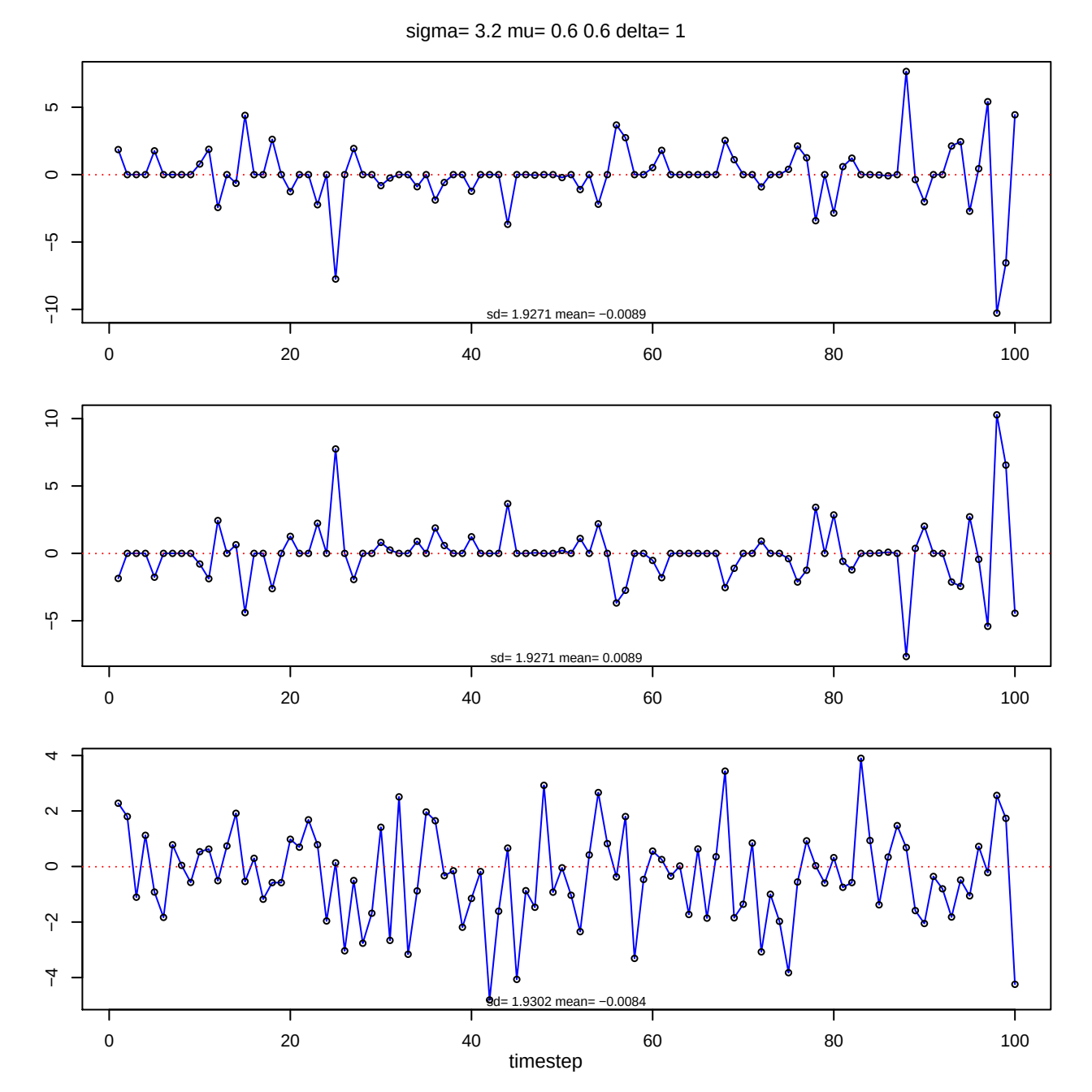

sigma= 3.2 mu= 0.5 0.8 delta= 0.9
sd= 1.4519 mean= −0.0613
sd= 1.4637 mean= −0.0488
sd= 1.5157 mean= −0.0476
timestep

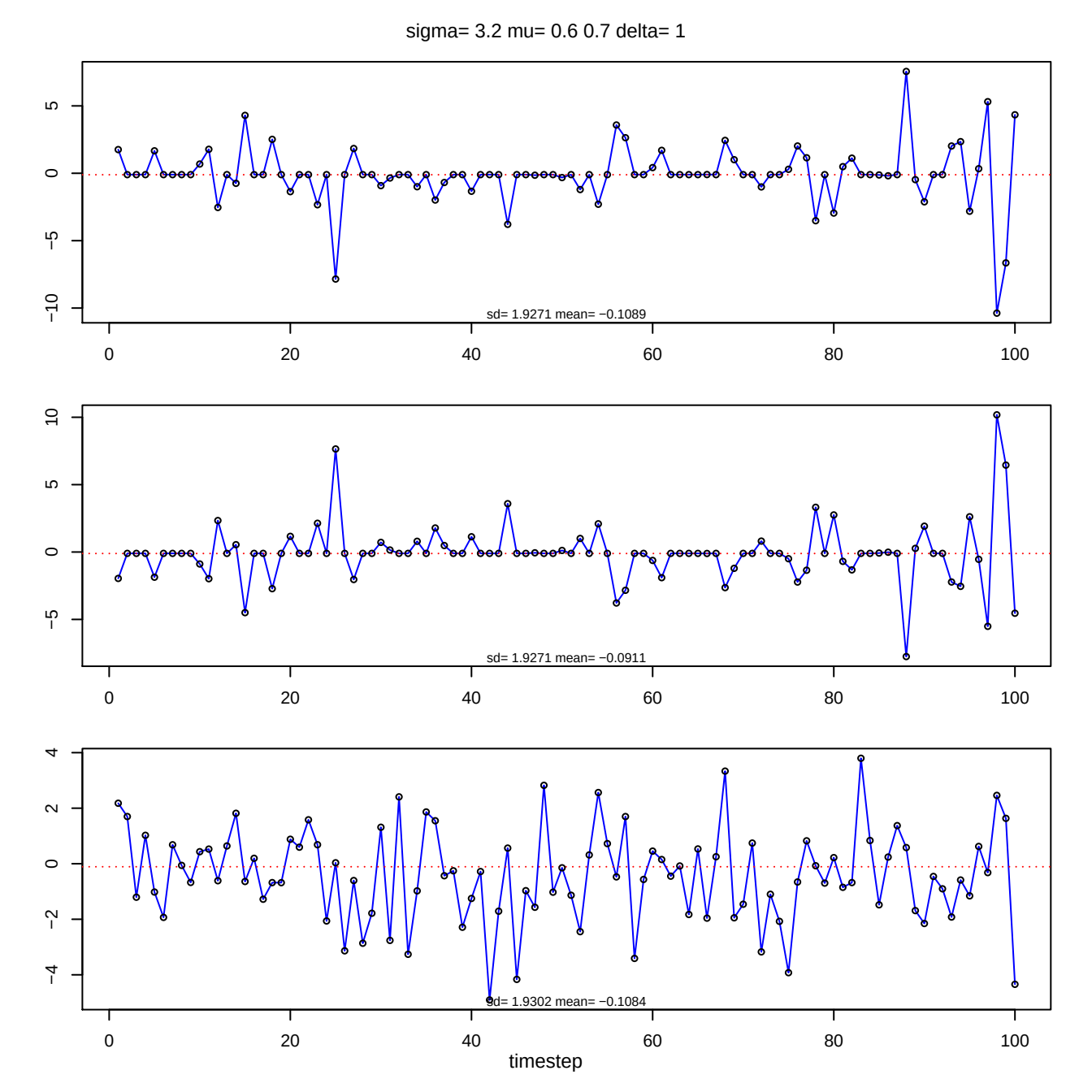

sigma= 3.2 mu= 0.5 0.8 delta= 1
sd= 1.9271 mean= −0.3089
sd= 1.9271 mean= −0.2911
sd= 1.9302 mean= −0.3084
timestep


sigma= 3.2 mu= 0.5 0.9 delta= 0.8
sd= 1.3007 mean= −0.0431
sd= 1.3139 mean= −0.0322
sd= 1.3082 mean= −7e−04
timestep


sigma= 3.2 mu= 0.5 0.9 delta= 0.9
sd= 1.4362 mean= −0.1406
sd= 1.4482 mean= −0.1282
sd= 1.4951 mean= −0.1237
timestep


sigma= 3.2 mu= 0.5 0.9 delta= 1
sd= 1.9271 mean= −0.4089
sd= 1.9271 mean= −0.3911
sd= 1.9302 mean= −0.4084
timestep


sigma= 3.2 mu= 0.6 0.6 delta= 1
sd= 1.9271 mean= −0.0089
sd= 1.9271 mean= 0.0089
sd= 1.9302 mean= −0.0084
timestep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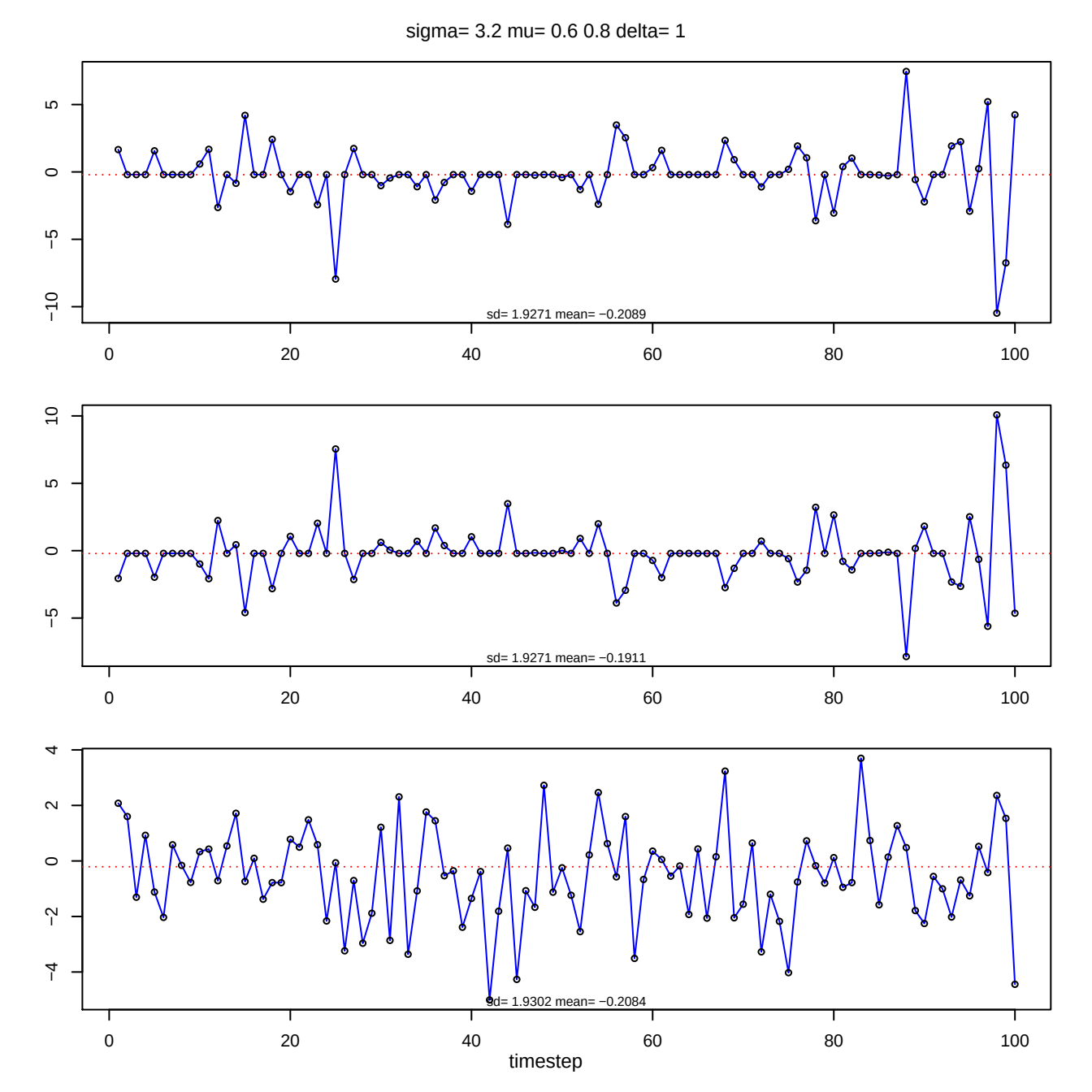
sd= 1.9302 mean= −0.1084
timestep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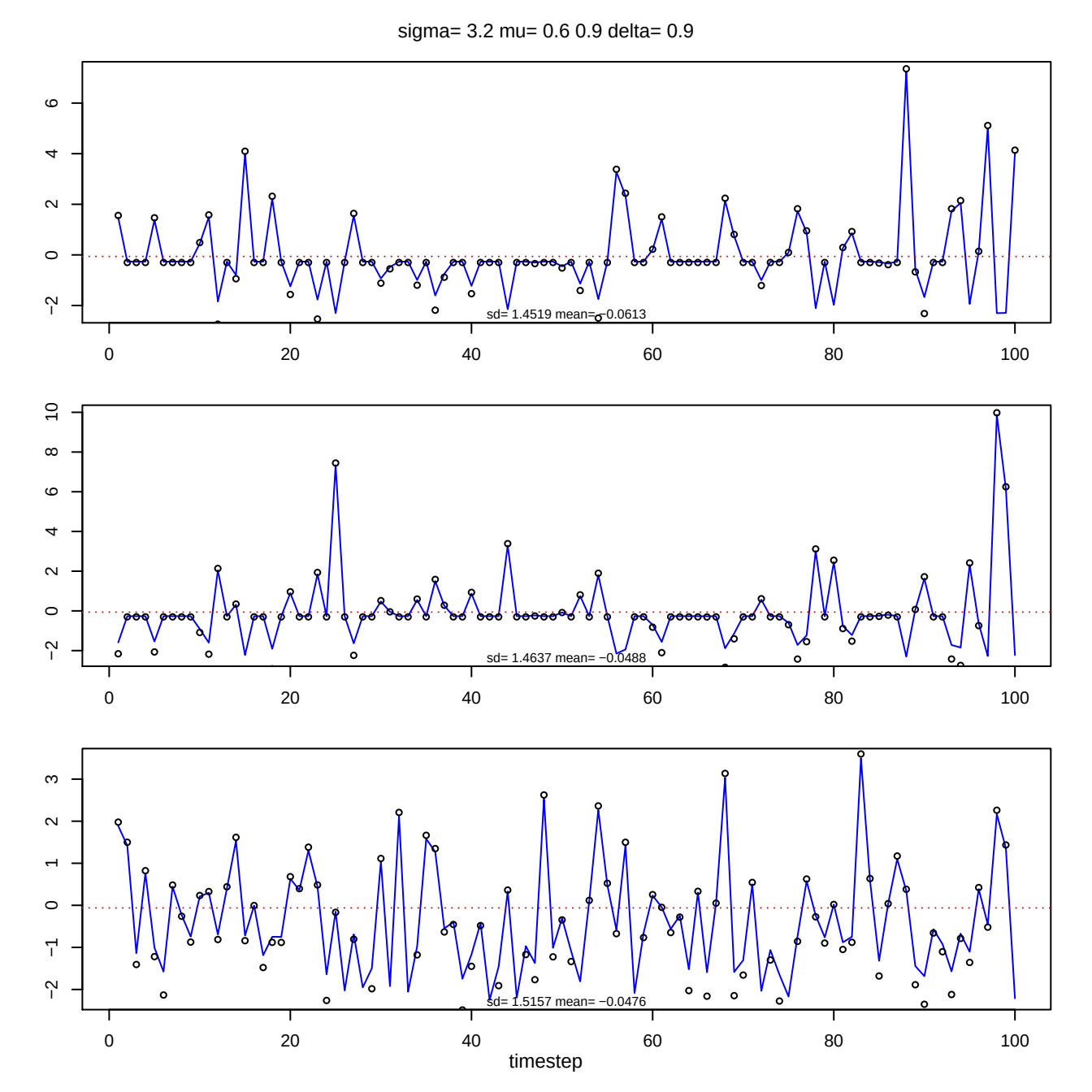
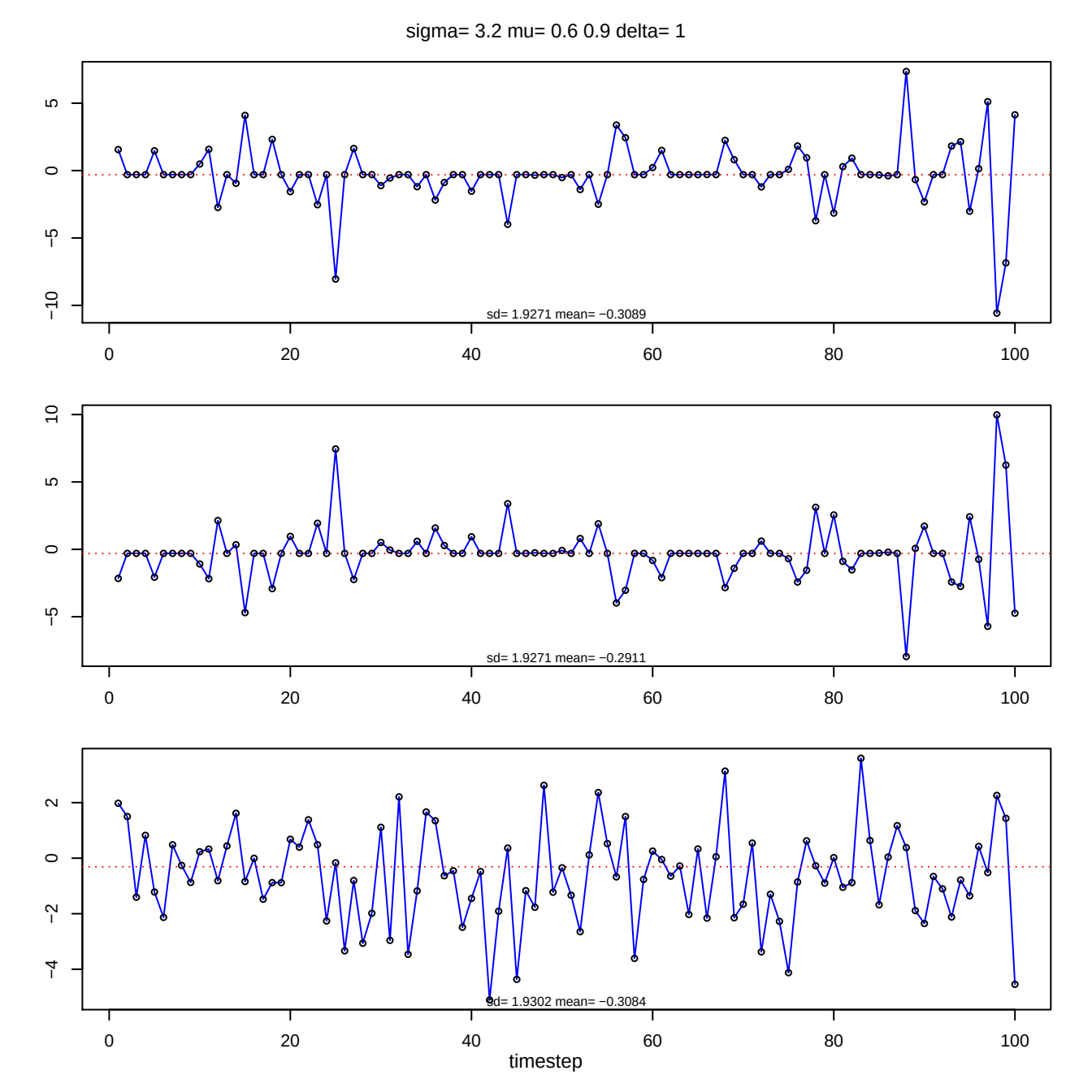
sd= 1.9271 mean= −0.1911
sd= 1.9302 mean= −0.2084
timestep


sigma= 3.2 mu= 0.6 0.9 delta= 0.9
sd= 1.4519 mean= −0.0613
sd= 1.4637 mean= −0.0488
sd= 1.5157 mean= −0.0476
timestep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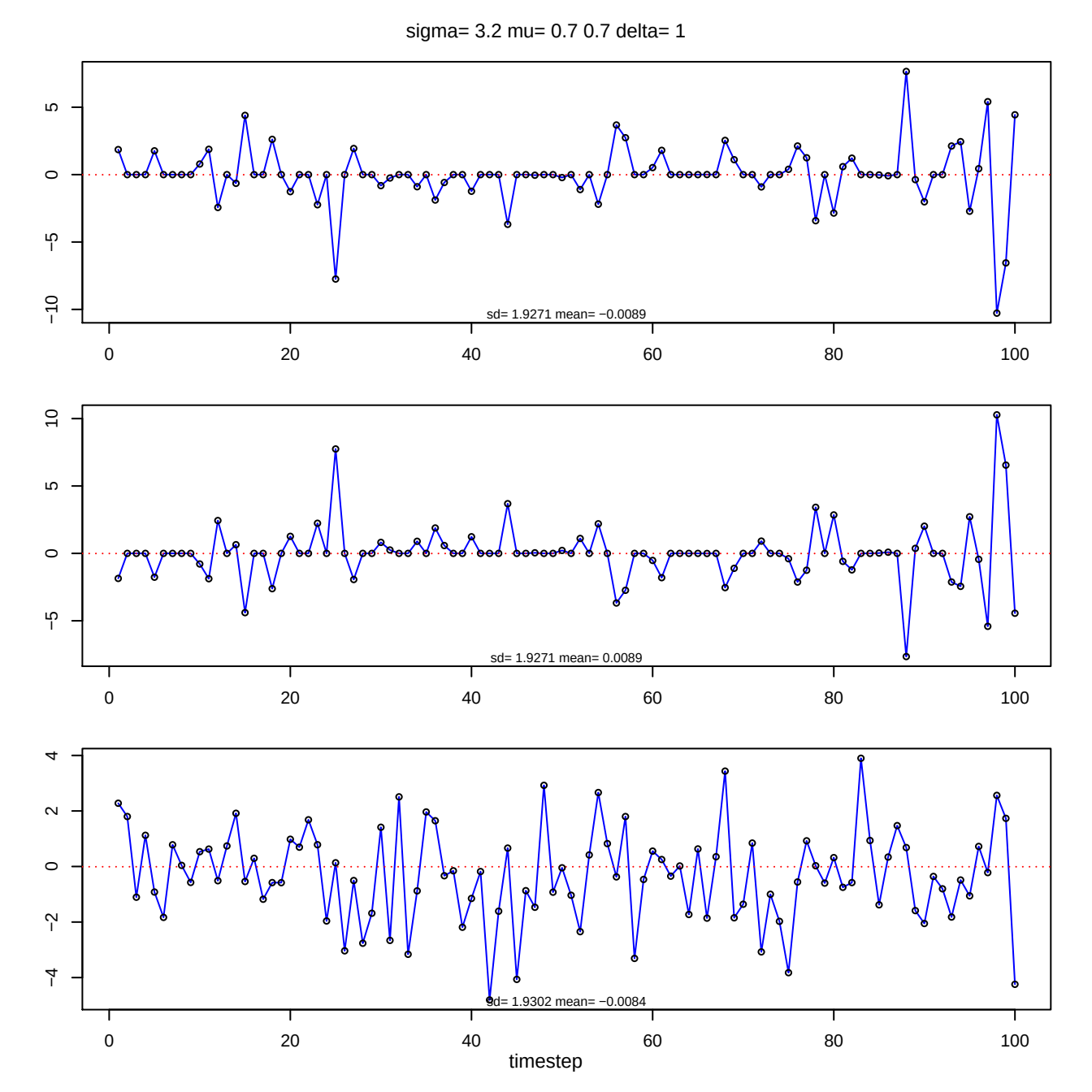
sd= 1.9302 mean= −0.3084
timestep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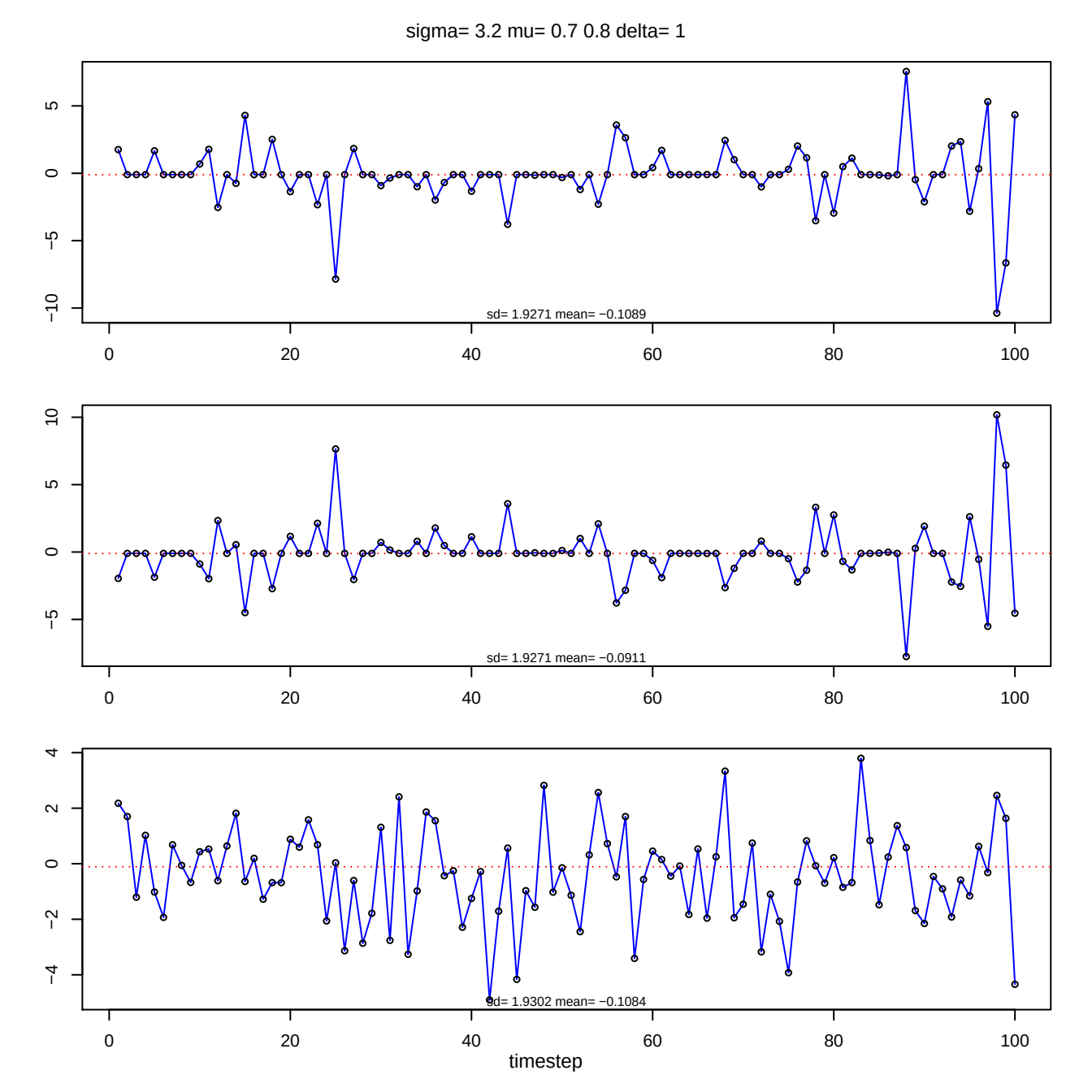
sd= 1.9271 mean= 0.0089
sd= 1.9302 mean= −0.0084
timestep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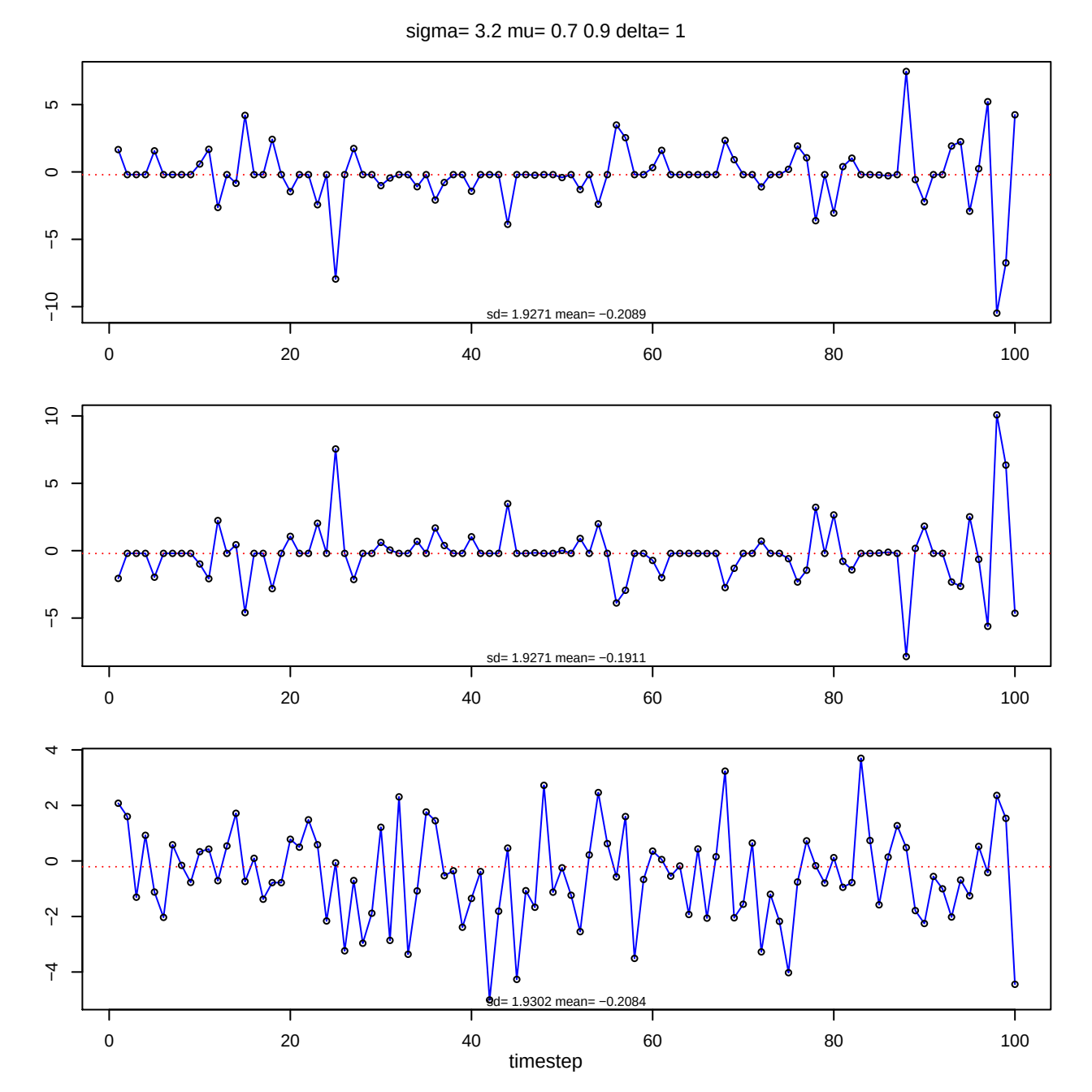
sd= 1.9302 mean= −0.1084
timestep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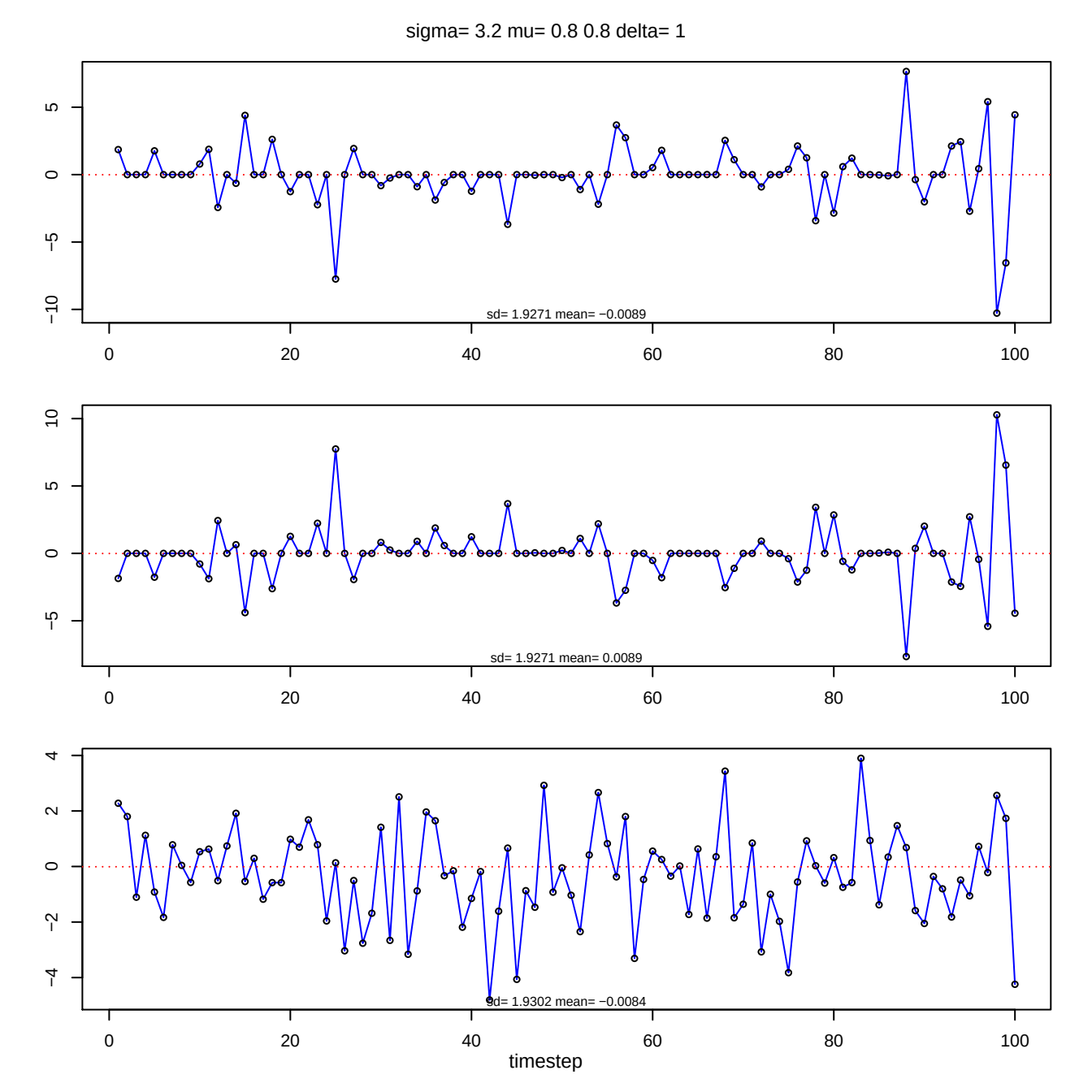
sd= 1.9271 mean= −0.2089
sd= 1.9271 mean= −0.1911
sd= 1.9302 mean= −0.2084
timestep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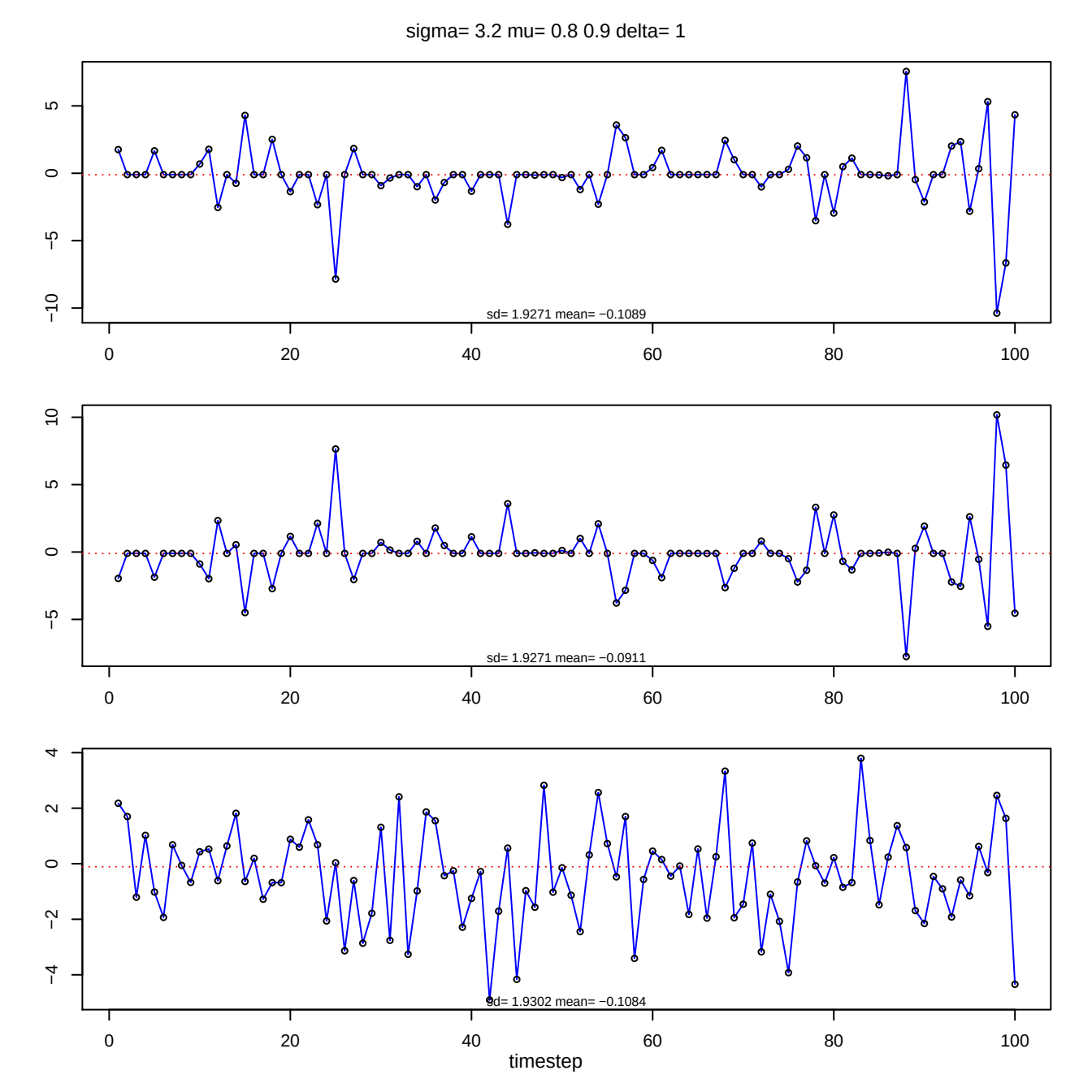
timestep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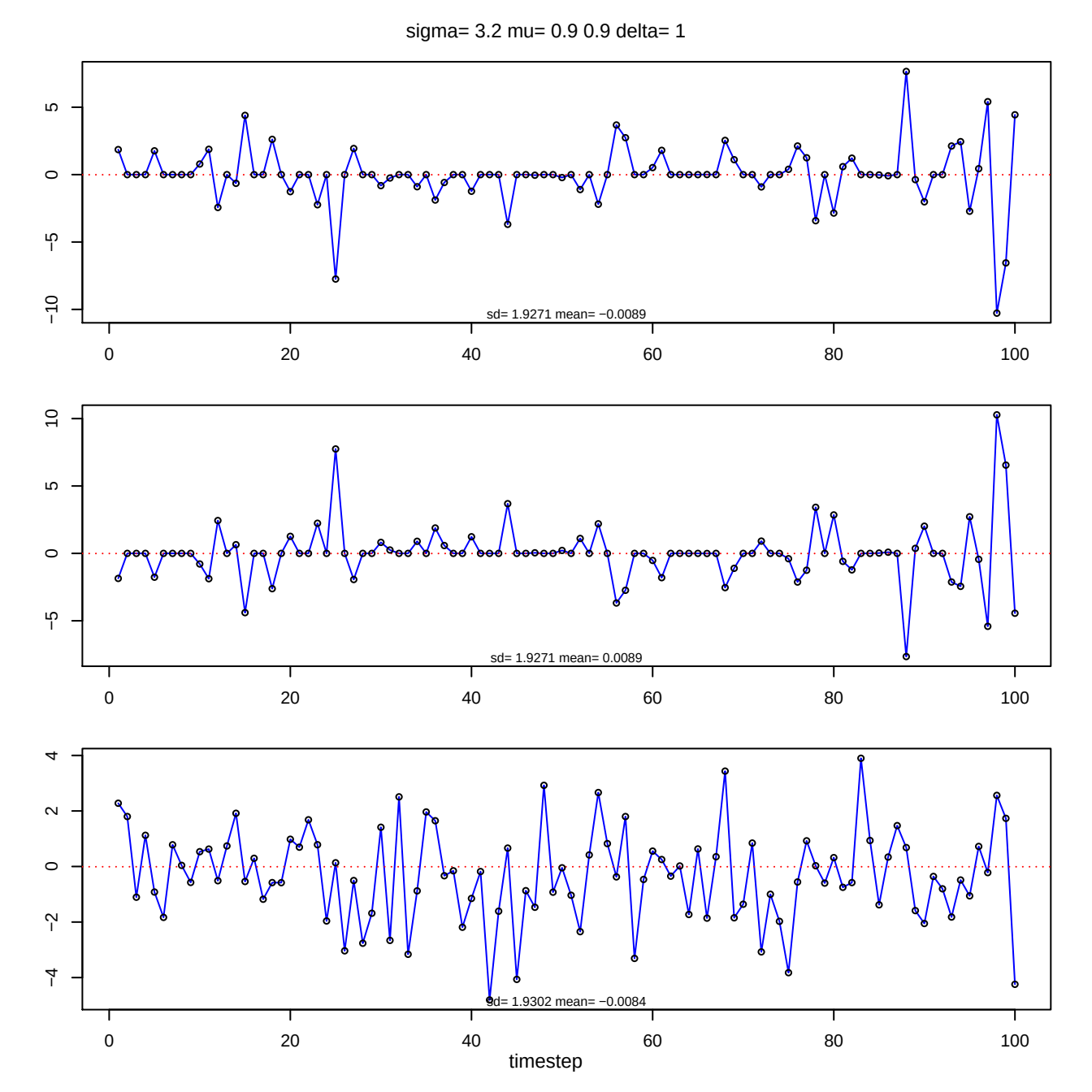
timestep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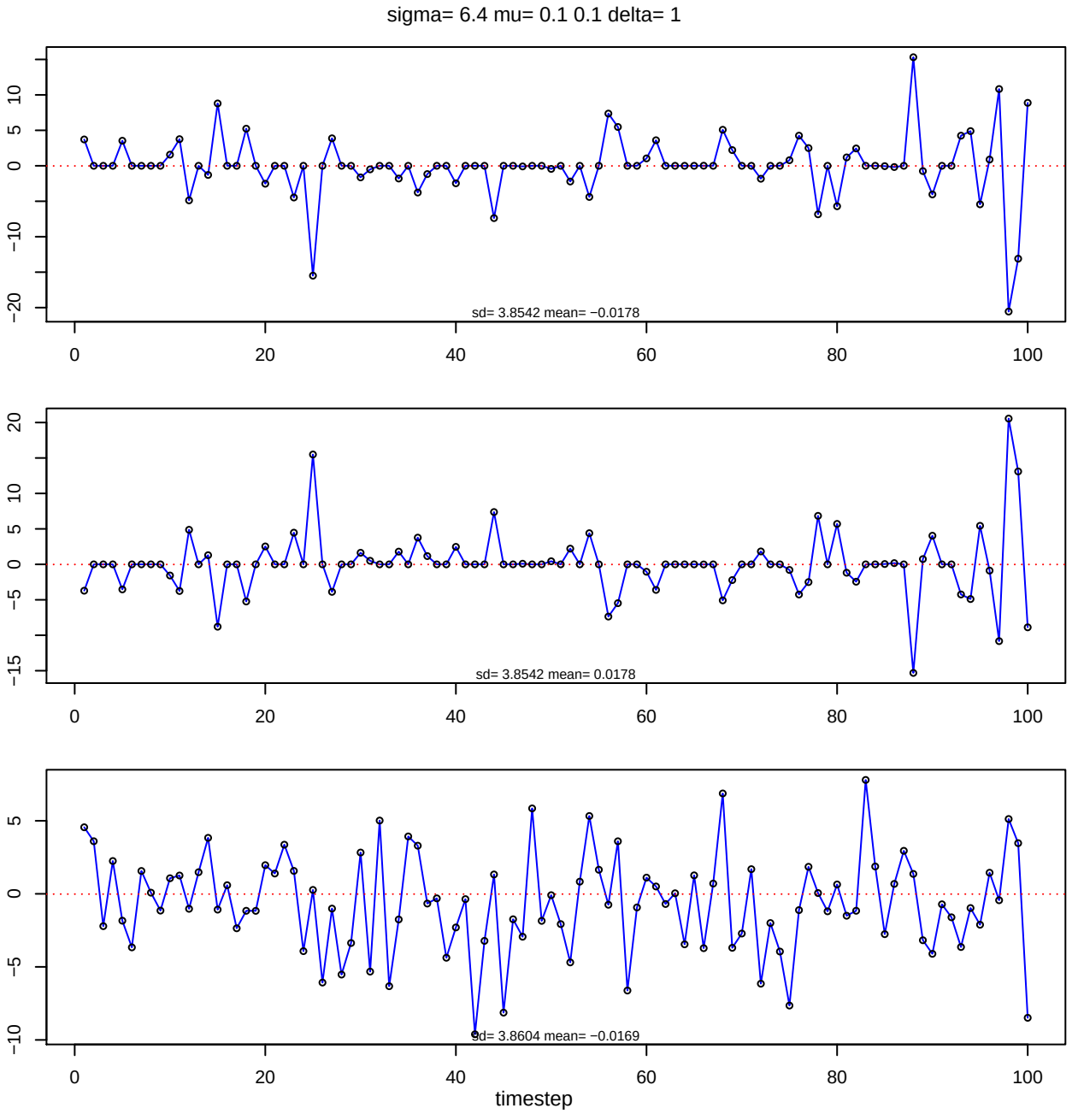
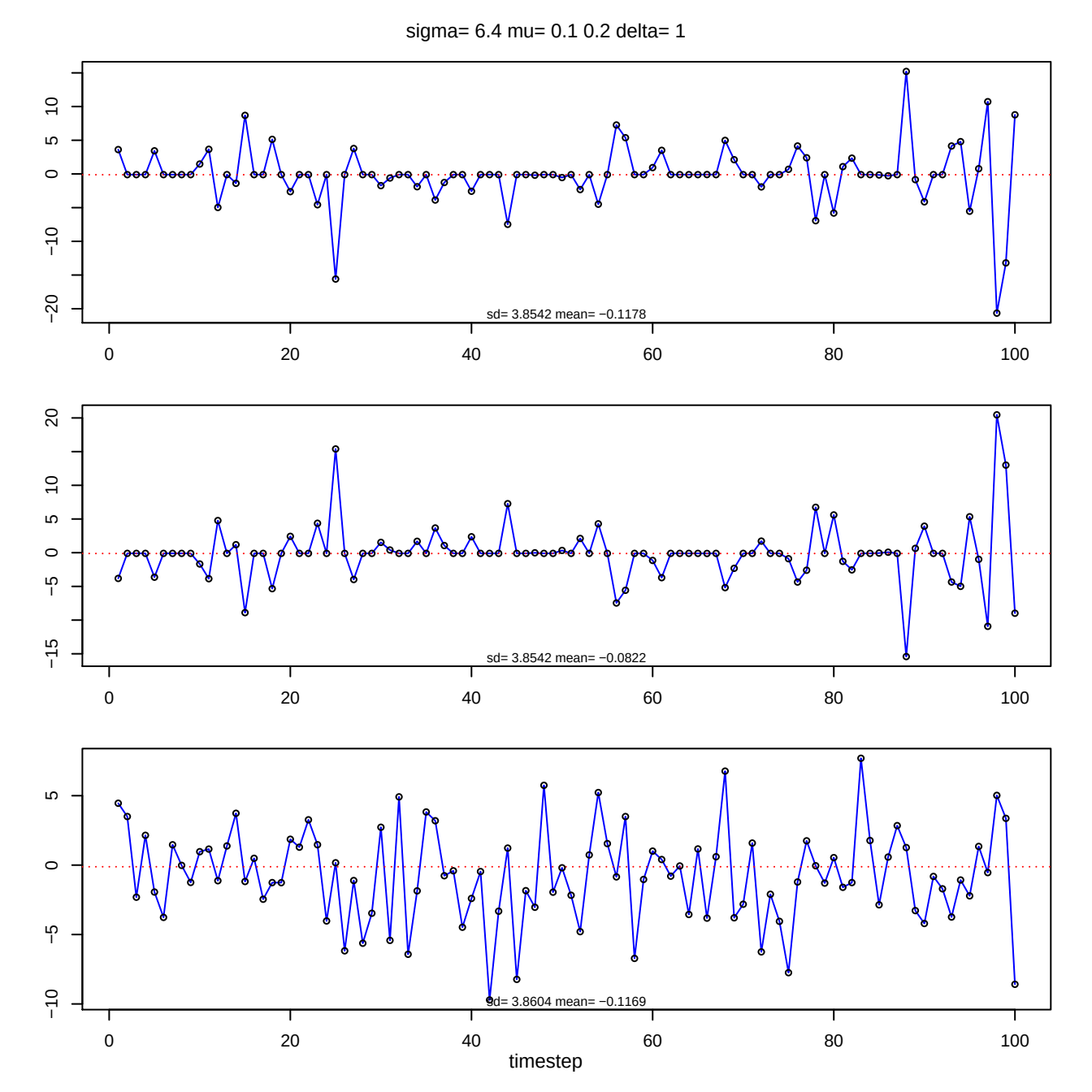
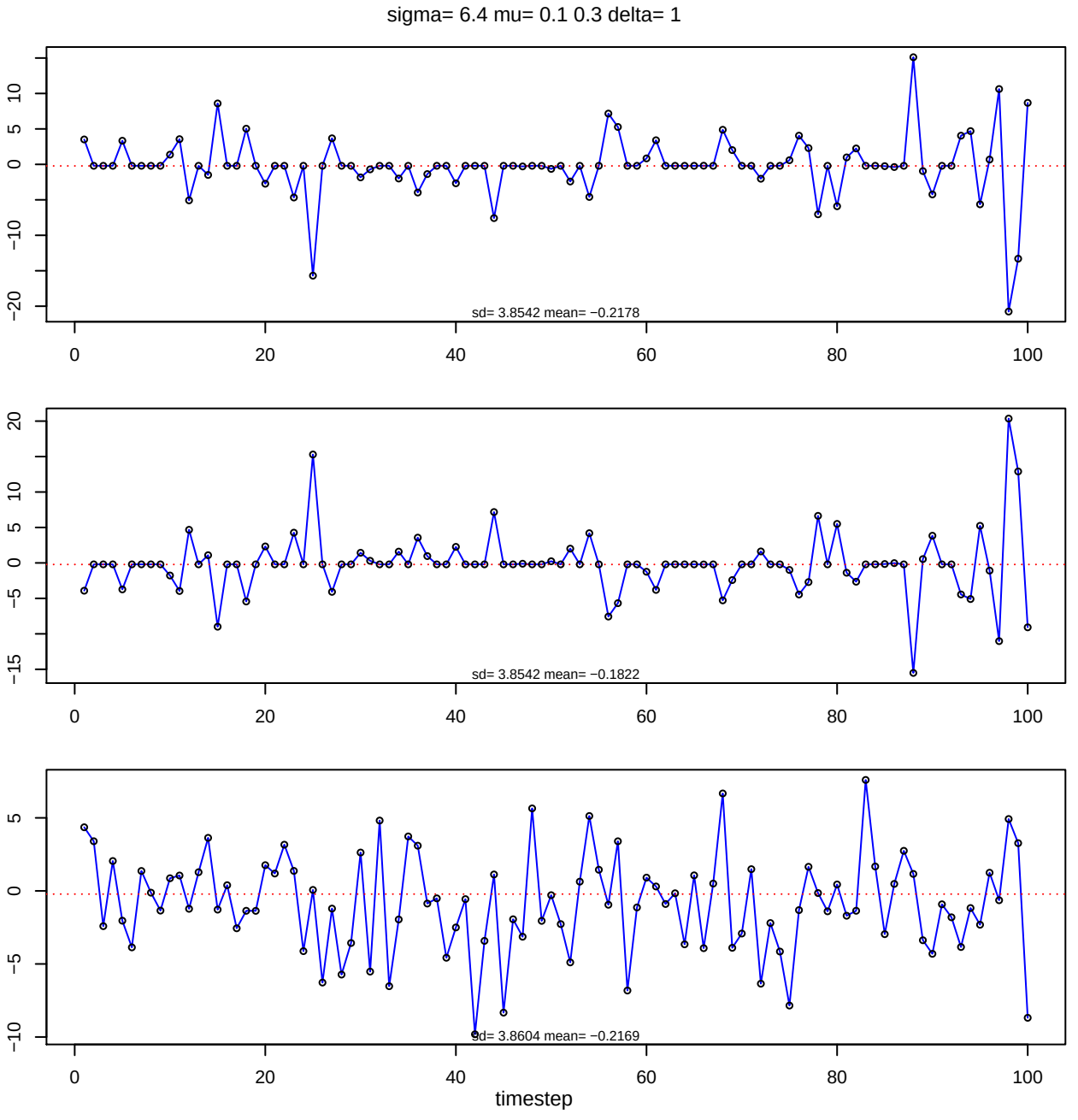
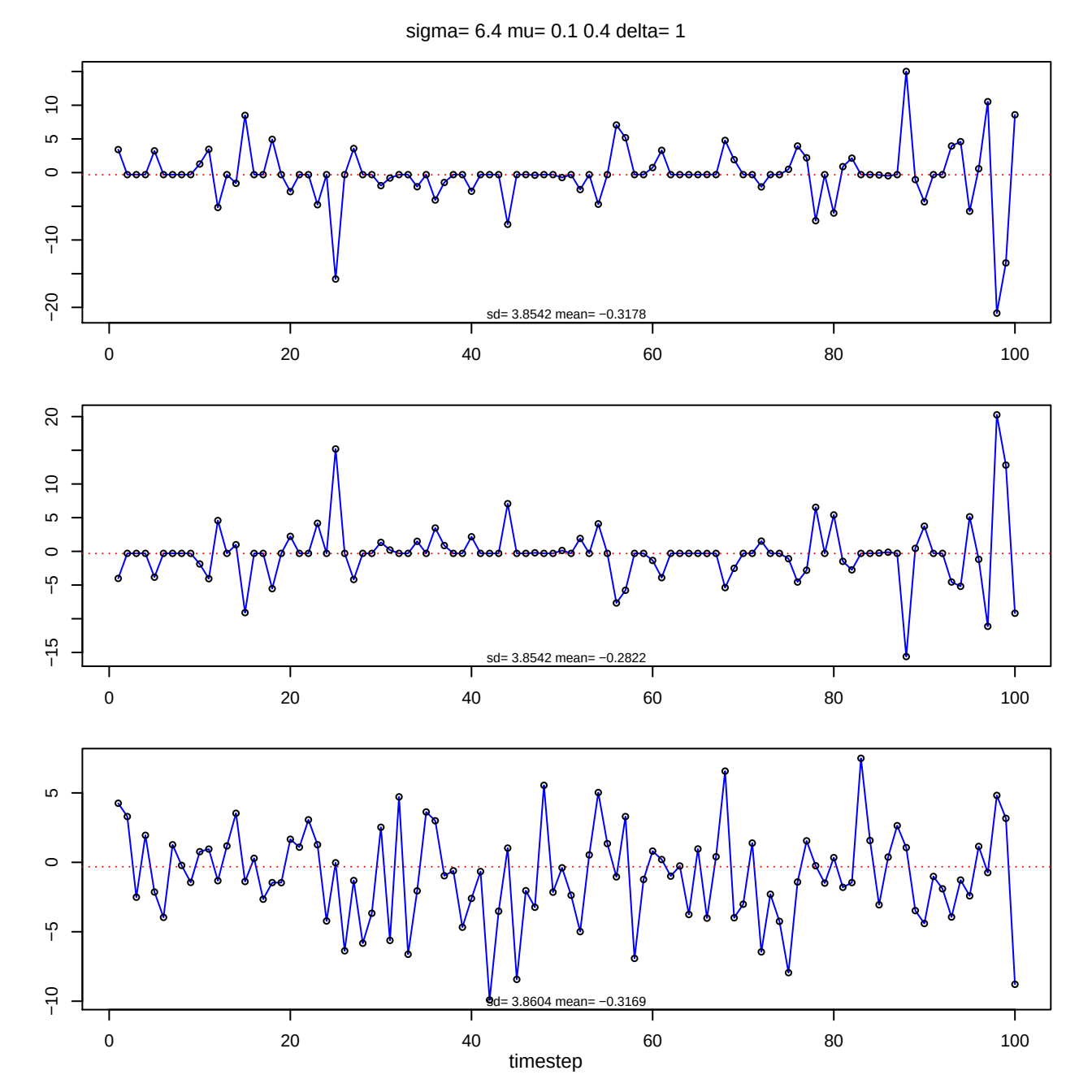
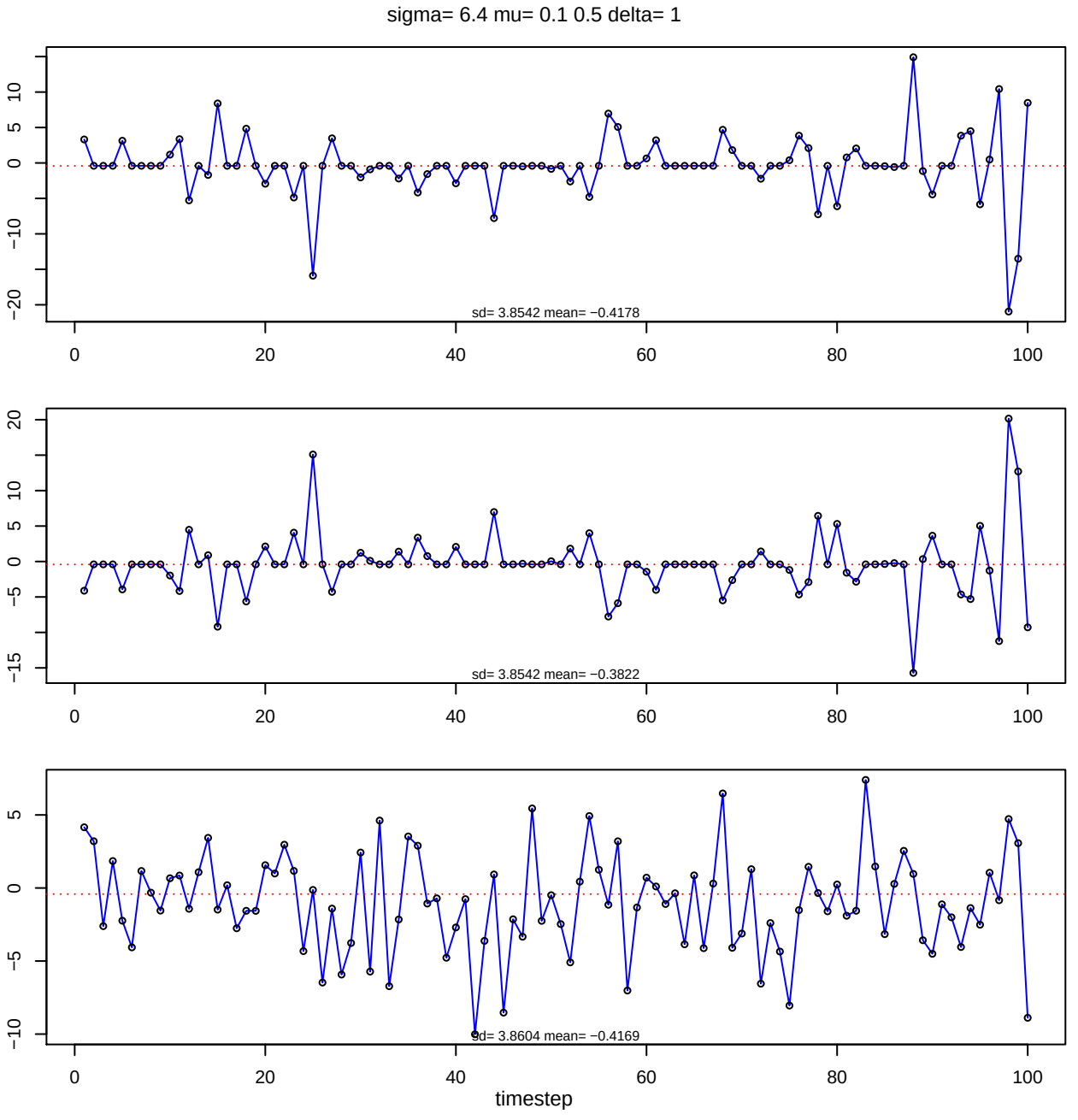
sd= 1.9302 mean= −0.0084
timestep

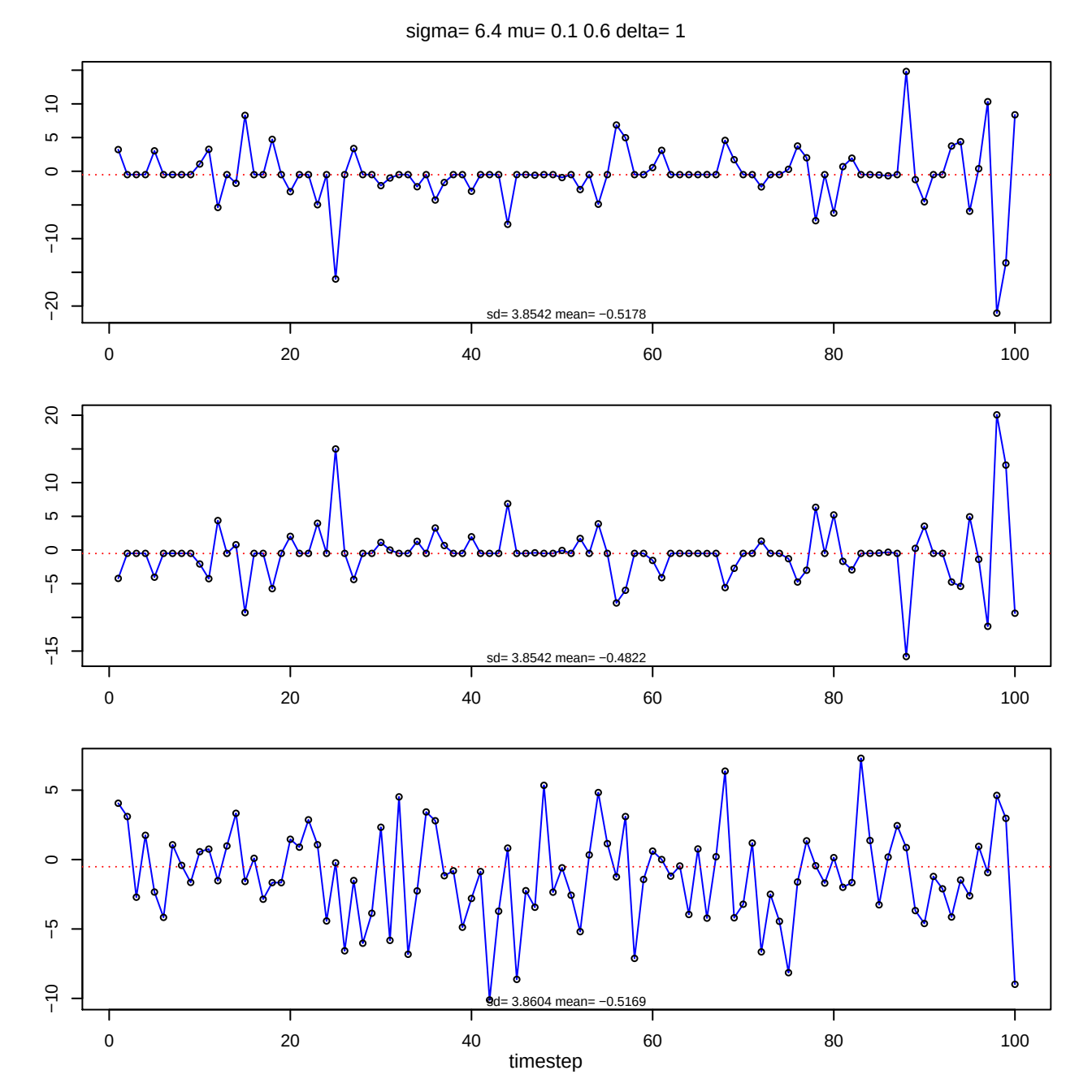

sigma= 6.4 mu= 0.1 0.1 delta= 1
sd= 3.8542 mean= −0.0178
sd= 3.8542 mean= 0.0178
sd= 3.8604 mean= −0.0169
timestep

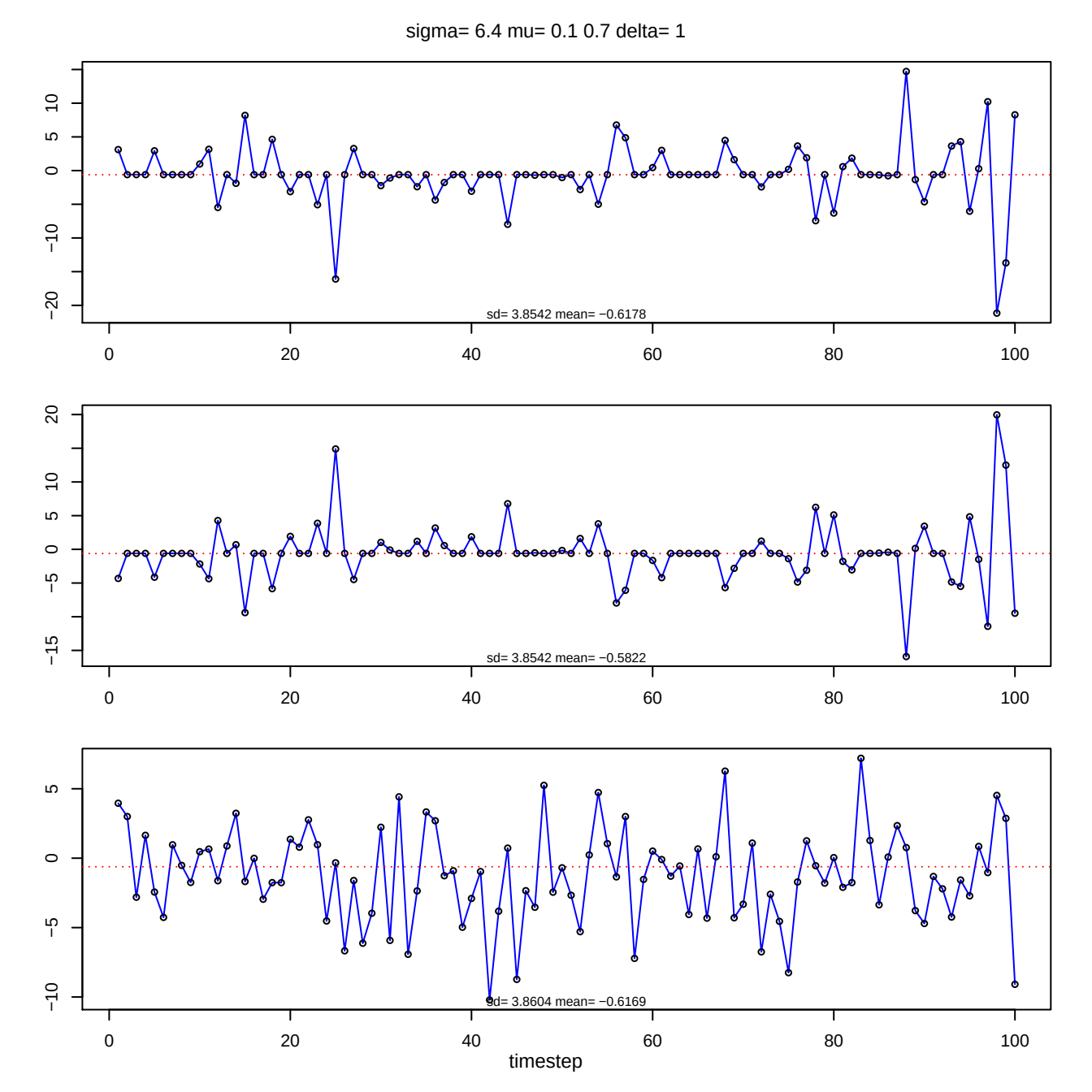

sigma= 6.4 mu= 0.1 0.2 delta= 1
sd= 3.8542 mean= −0.1178
sd= 3.8542 mean= −0.0822
sd= 3.8604 mean= −0.1169
timestep

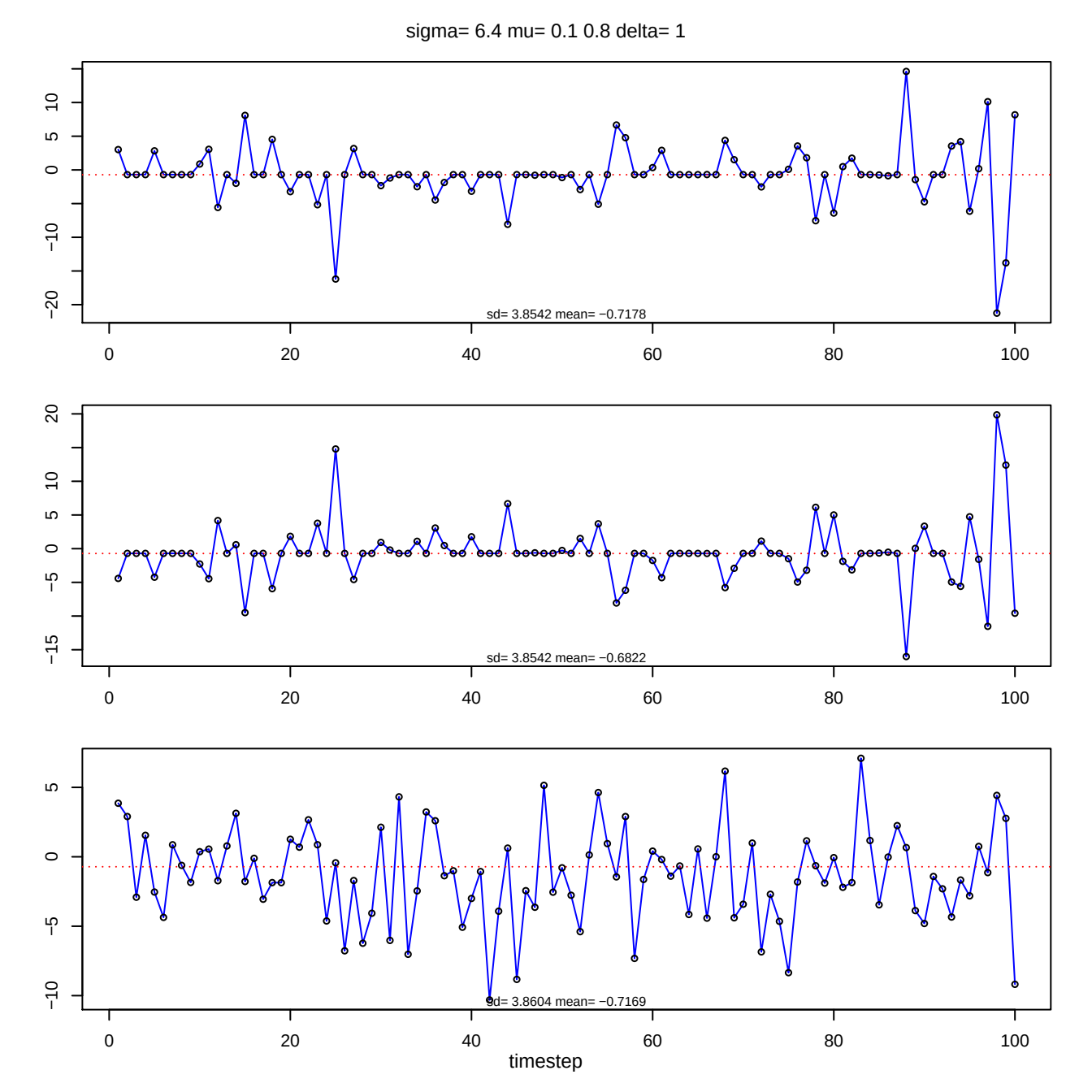

sigma= 6.4 mu= 0.1 0.3 delta= 1
sd= 3.8542 mean= −0.2178
sd= 3.8542 mean= −0.1822
sd= 3.8604 mean= −0.2169
timestep

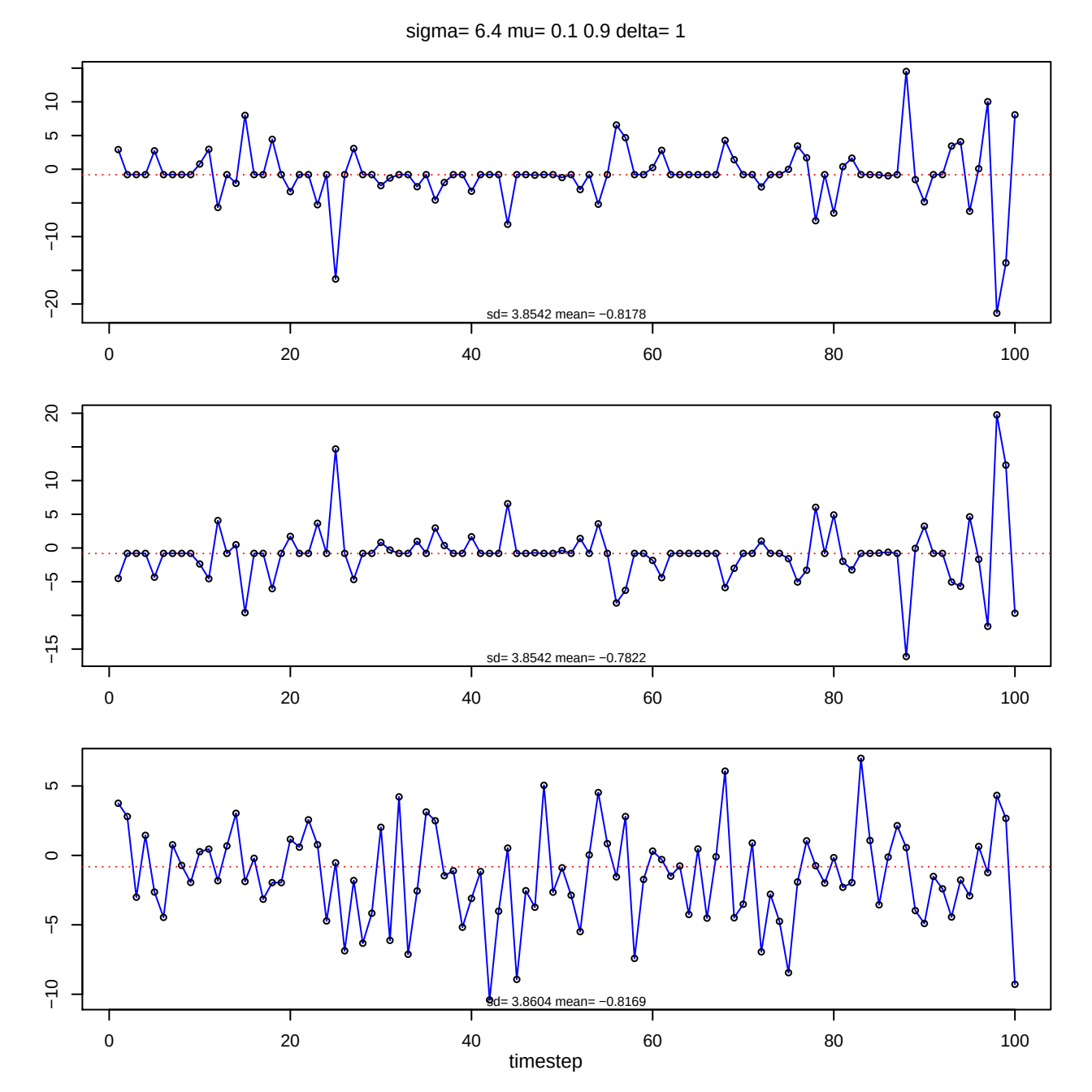

sigma= 6.4 mu= 0.1 0.4 delta= 1
sd= 3.8542 mean= −0.3178
sd= 3.8542 mean= −0.2822
sd= 3.8604 mean= −0.3169
timestep

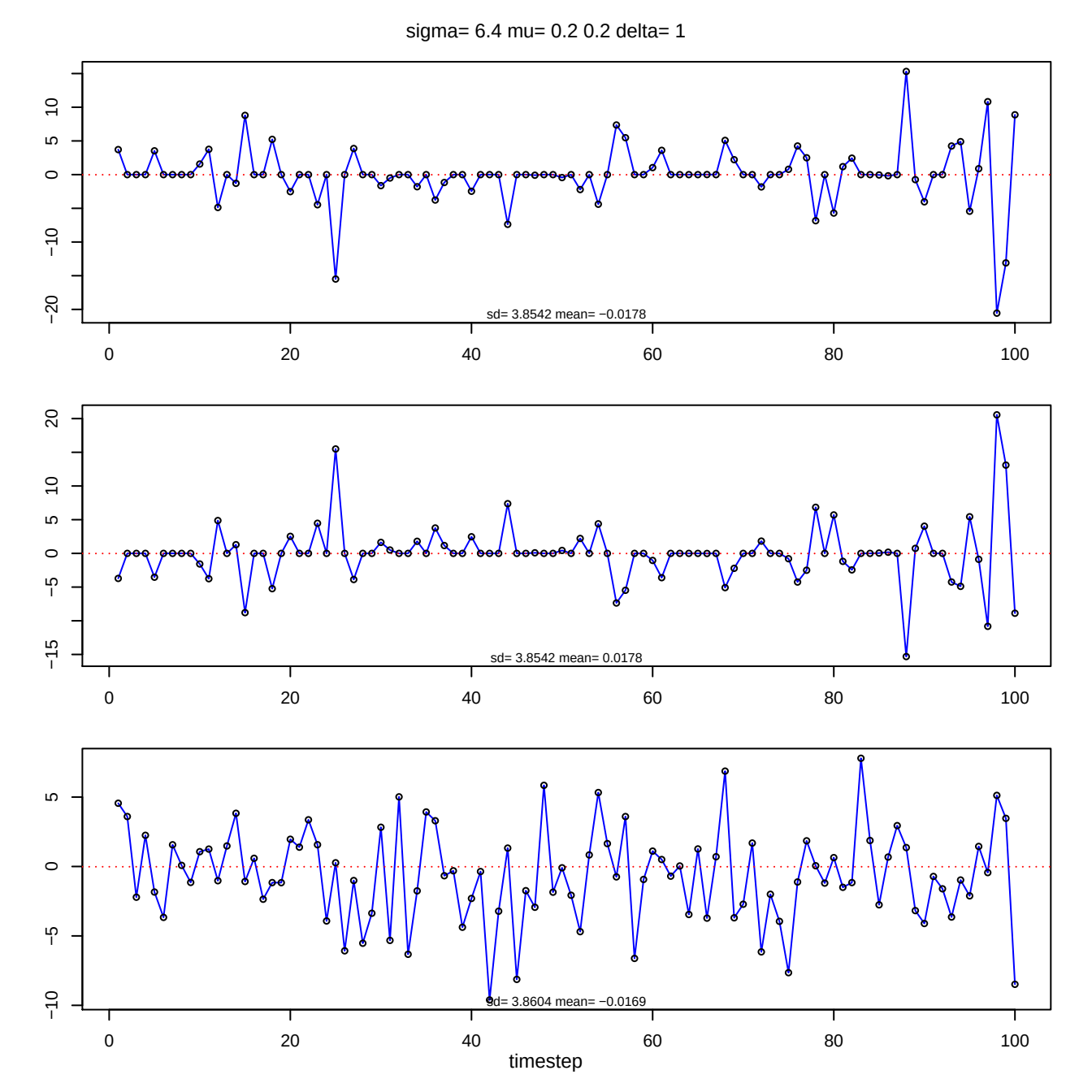

sigma= 6.4 mu= 0.1 0.5 delta= 1
sd= 3.8542 mean= −0.4178
sd= 3.8542 mean= −0.3822
sd= 3.8604 mean= −0.4169
timestep

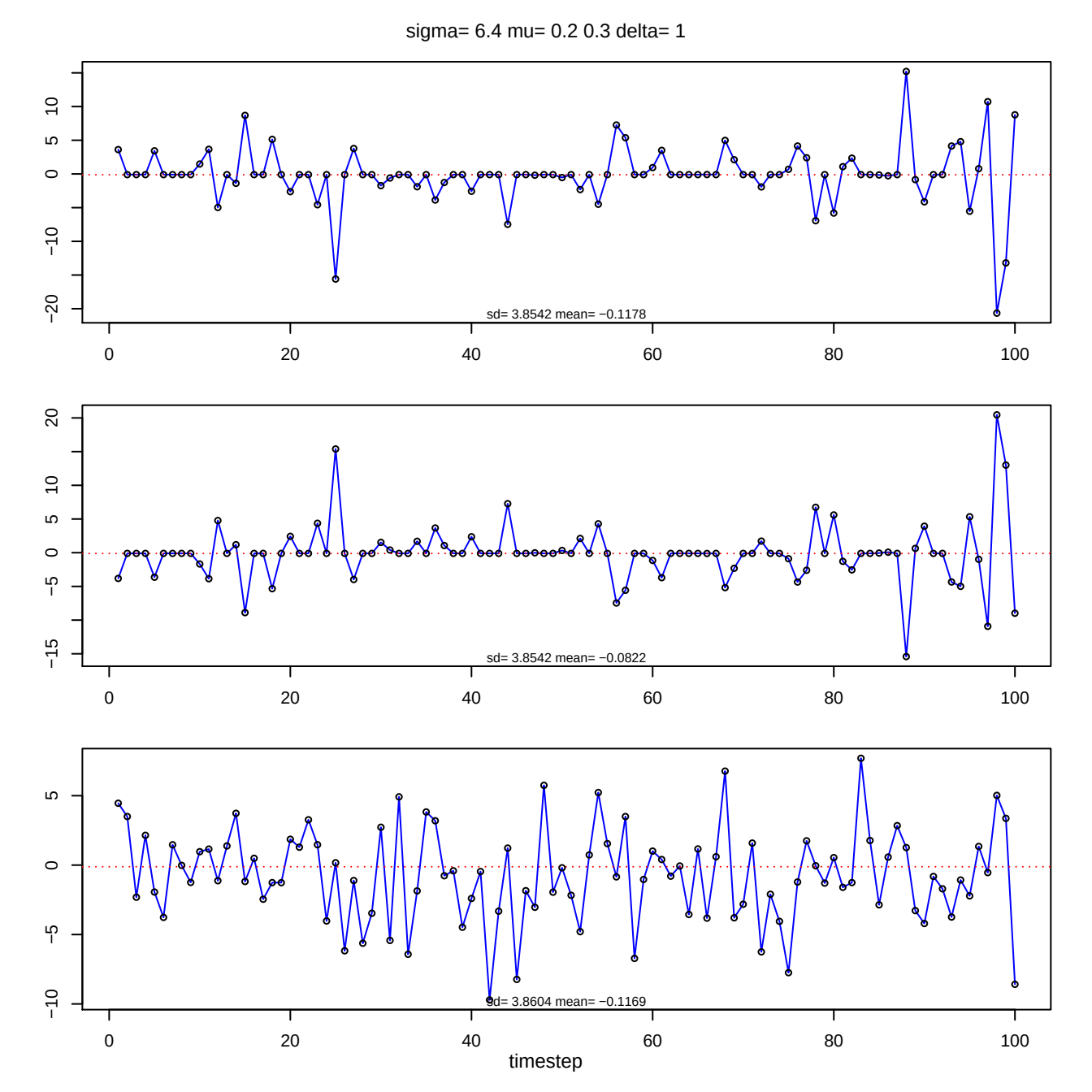

sigma= 6.4 mu= 0.1 0.6 delta= 1
sd= 3.8542 mean= −0.5178
sd= 3.8542 mean= −0.4822
sd= 3.8604 mean= −0.5169
timestep

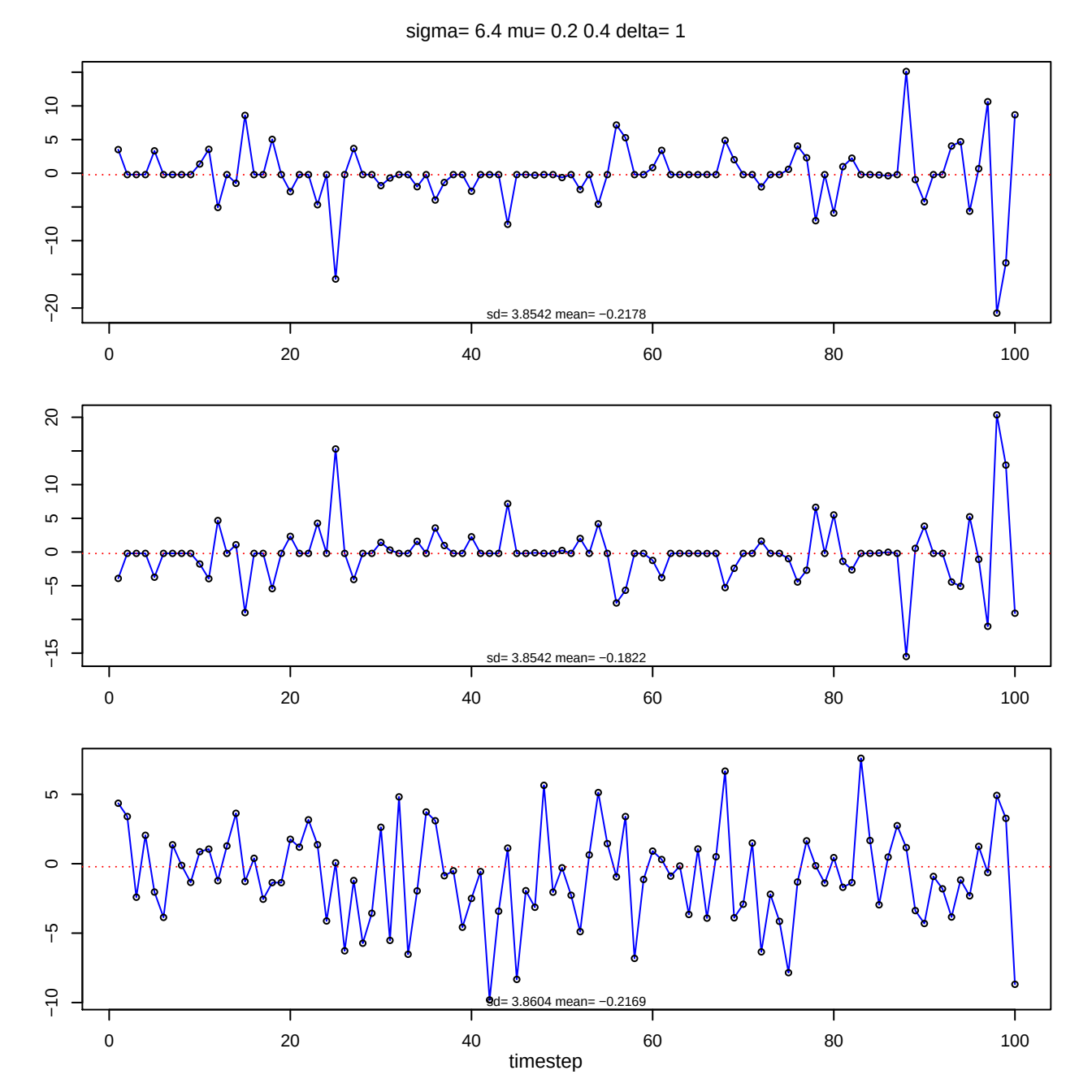

sigma= 6.4 mu= 0.1 0.7 delta= 1
sd= 3.8542 mean= −0.6178
sd= 3.8542 mean= −0.5822
sd= 3.8604 mean= −0.6169
timestep

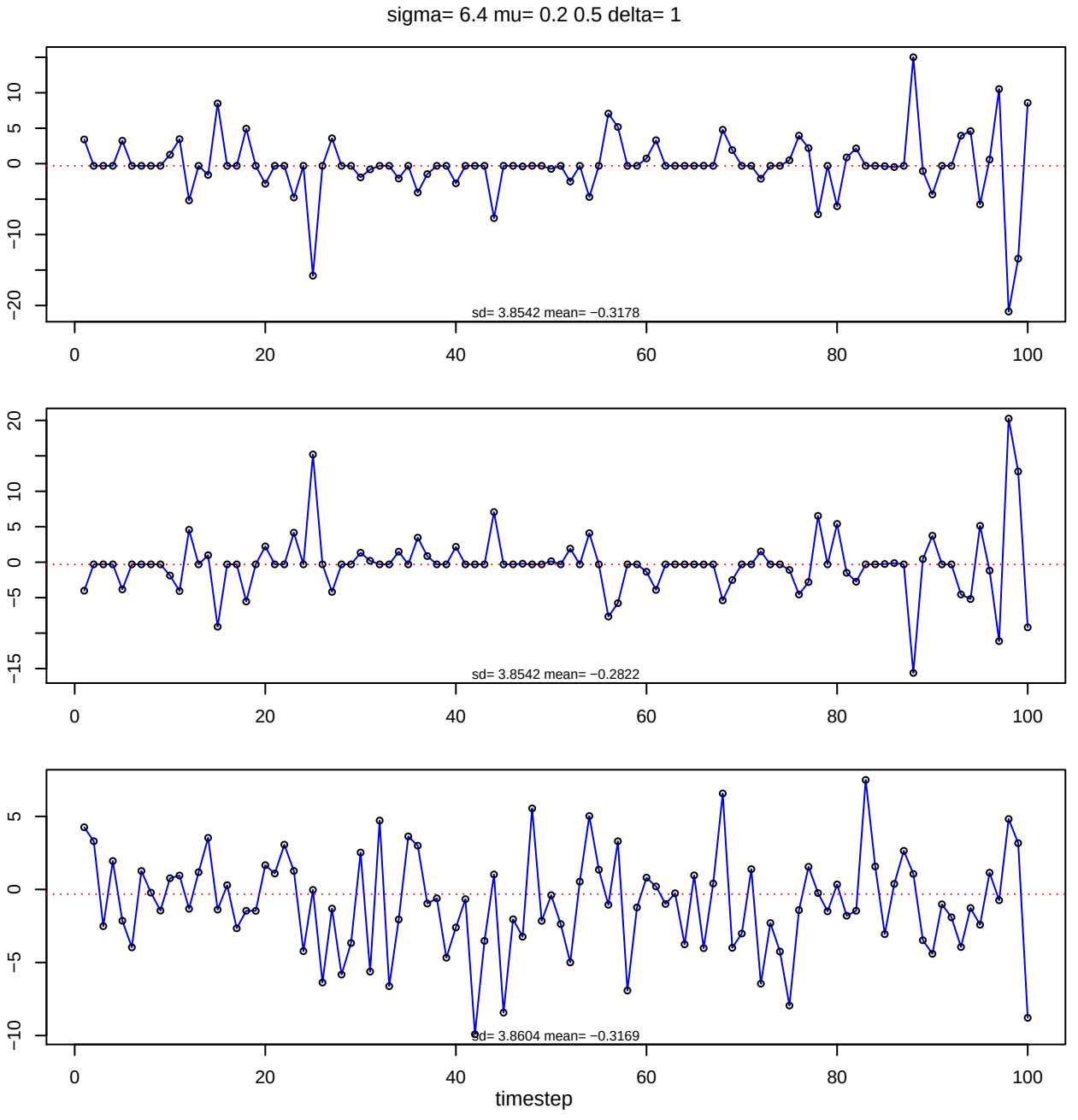

sigma= 6.4 mu= 0.1 0.8 delta= 1
sd= 3.8542 mean= −0.7178
sd= 3.8542 mean= −0.6822
sd= 3.8604 mean= −0.7169
timestep

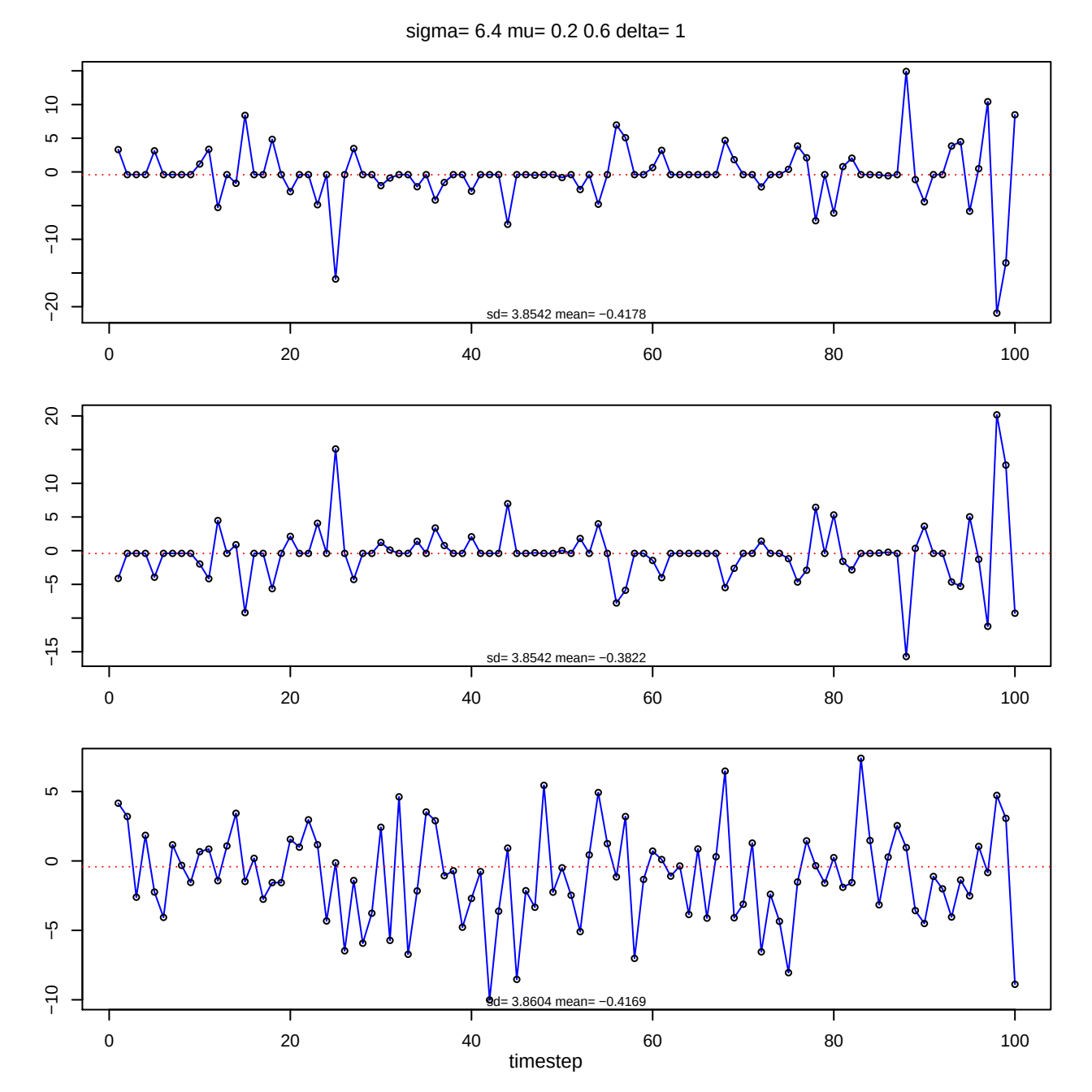

sigma= 6.4 mu= 0.1 0.9 delta= 1
sd= 3.8542 mean= −0.8178
sd= 3.8542 mean= −0.7822
sd= 3.8604 mean= −0.8169
timestep

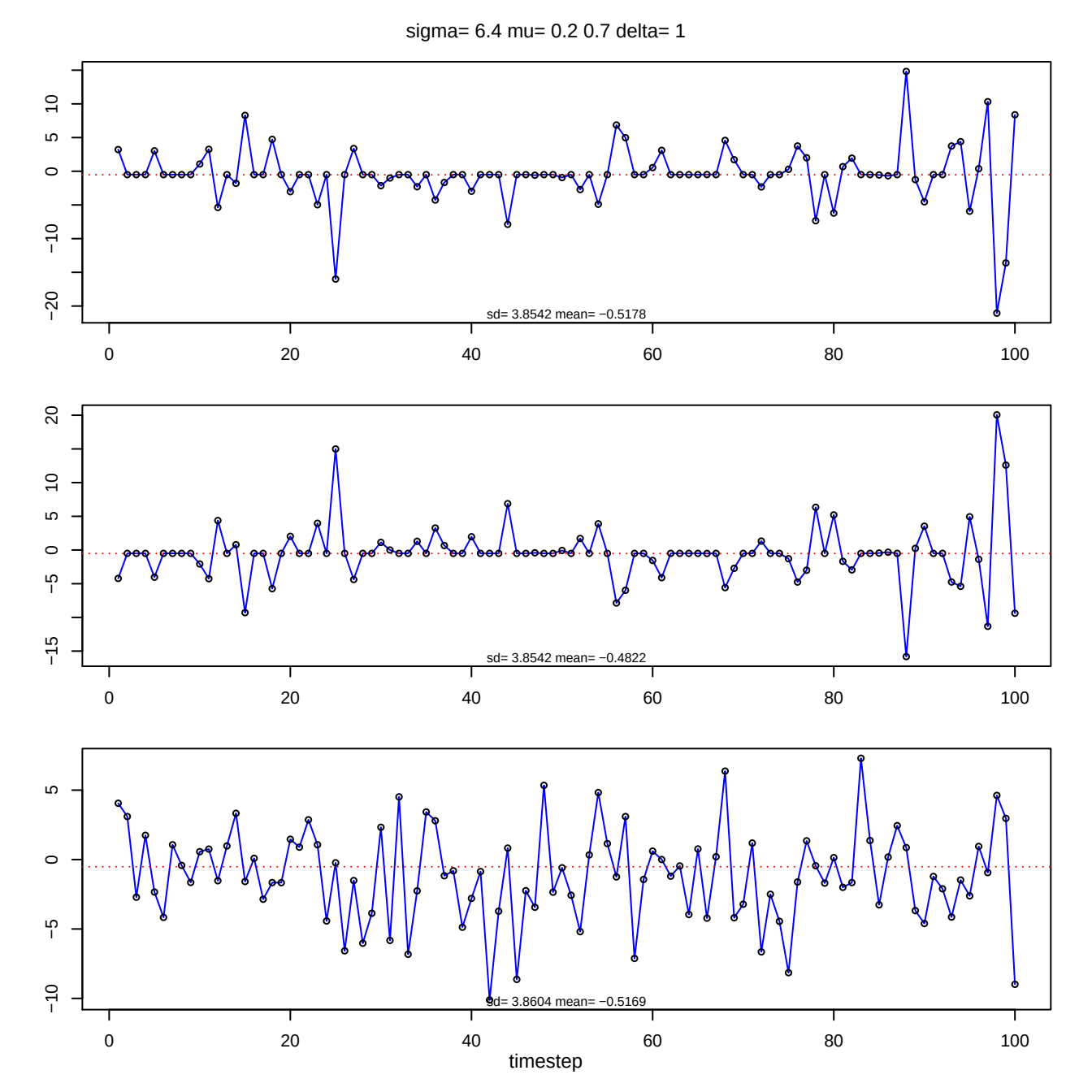

sigma= 6.4 mu= 0.2 0.2 delta= 1
sd= 3.8542 mean= −0.0178
sd= 3.8542 mean= 0.0178
sd= 3.8604 mean= −0.0169
timestep

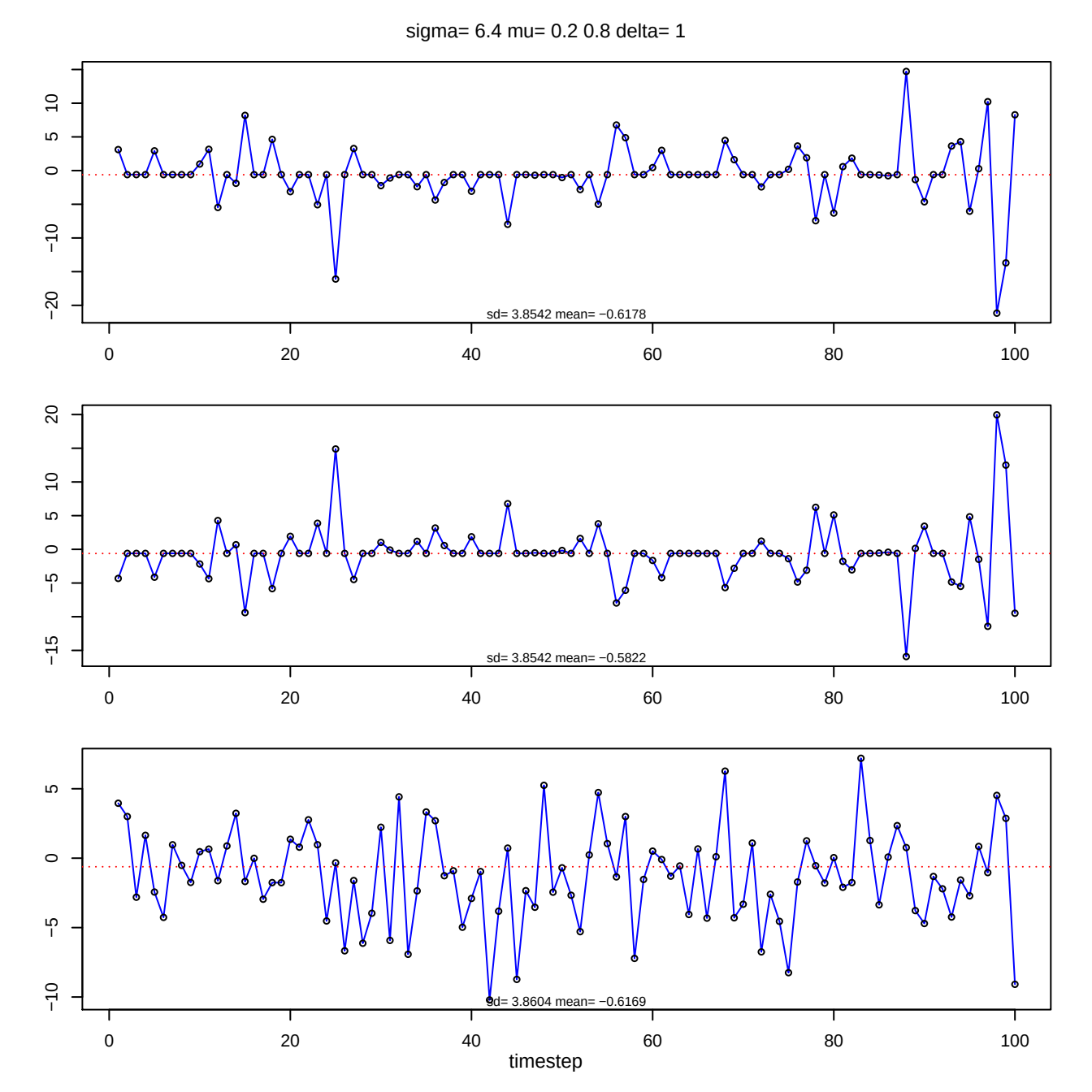

sigma= 6.4 mu= 0.2 0.3 delta= 1
sd= 3.8542 mean= −0.1178
sd= 3.8542 mean= −0.0822
sd= 3.8604 mean= −0.1169
timestep


sigma= 6.4 mu= 0.2 0.4 delta= 1
sd= 3.8542 mean= −0.2178
sd= 3.8542 mean= −0.1822
sd= 3.8604 mean= −0.2169
timestep


sigma= 6.4 mu= 0.2 0.5 delta= 1
sd= 3.8542 mean= −0.3178
sd= 3.8542 mean= −0.2822
sd= 3.8604 mean= −0.3169
timestep


sigma= 6.4 mu= 0.2 0.6 delta= 1
sd= 3.8542 mean= −0.4178
sd= 3.8542 mean= −0.3822
sd= 3.8604 mean= −0.4169
timestep


sigma= 6.4 mu= 0.2 0.7 delta= 1
sd= 3.8542 mean= −0.5178
sd= 3.8542 mean= −0.4822
sd= 3.8604 mean= −0.5169
timestep


sigma= 6.4 mu= 0.2 0.8 delta= 1
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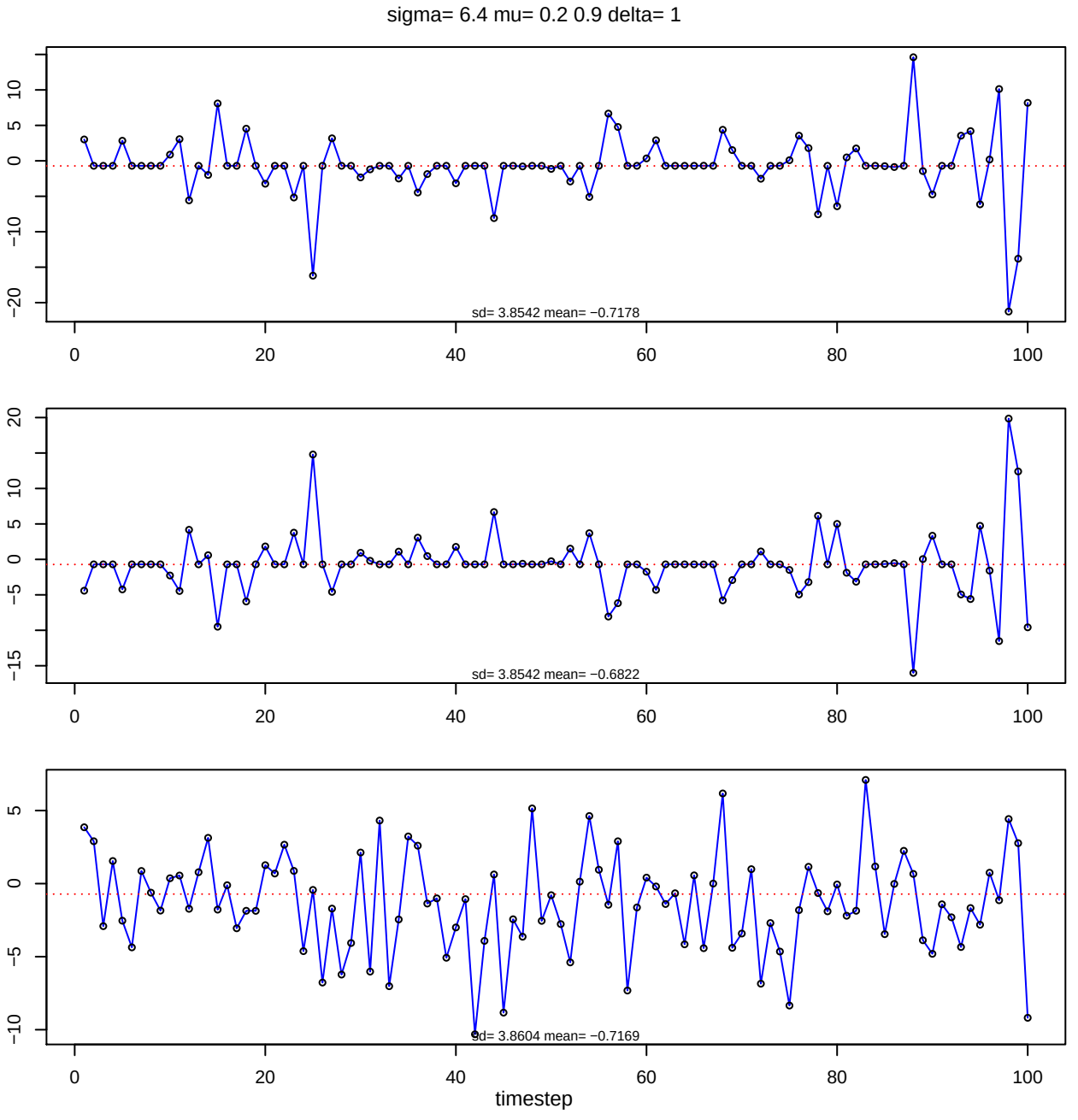
sd= 3.8542 mean= −0.5822
sd= 3.8604 mean= −0.6169
timestep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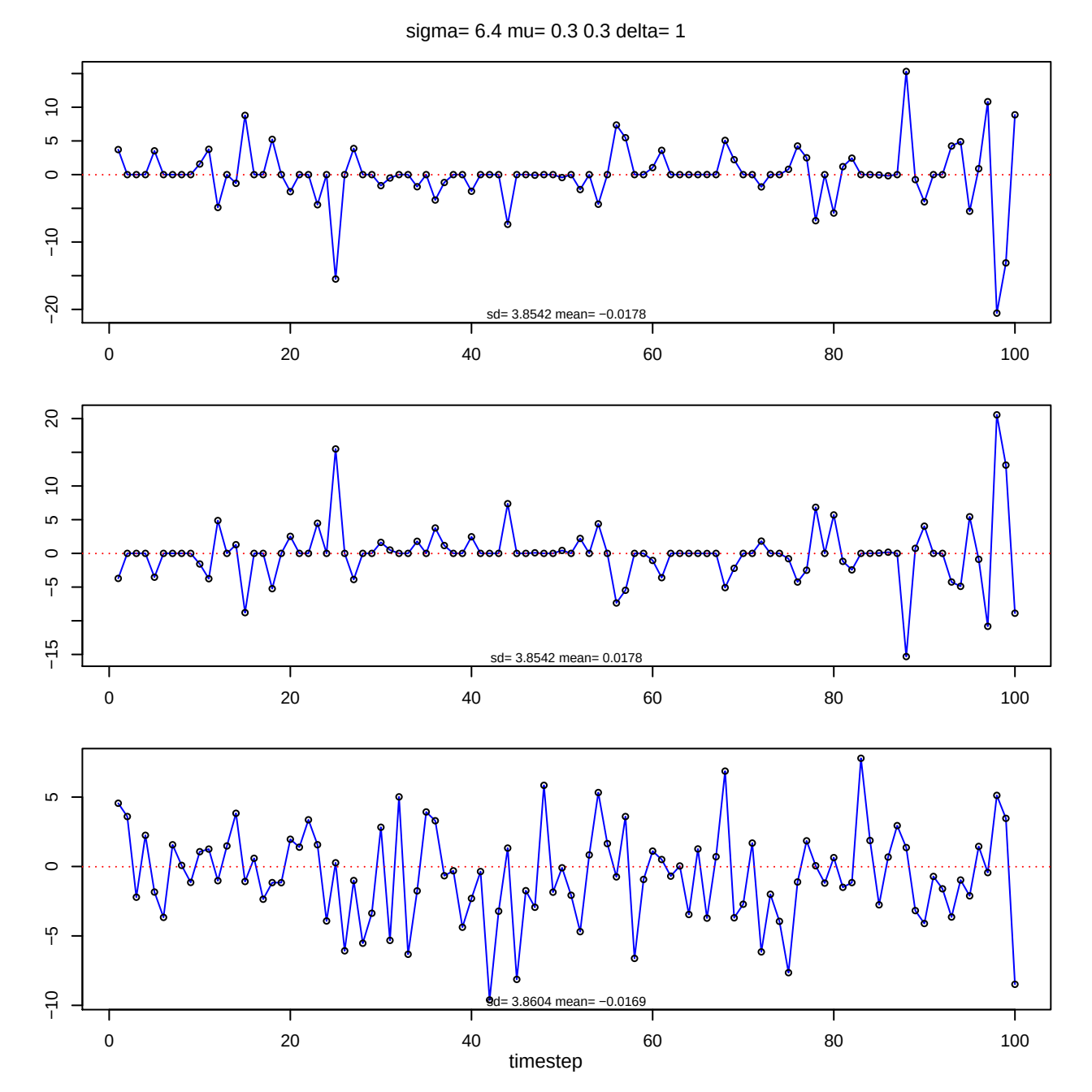
sd= 3.8542 mean= −0.6822
sd= 3.8604 mean= −0.7169
timestep


sigma= 6.4 mu= 0.3 0.3 delta= 1
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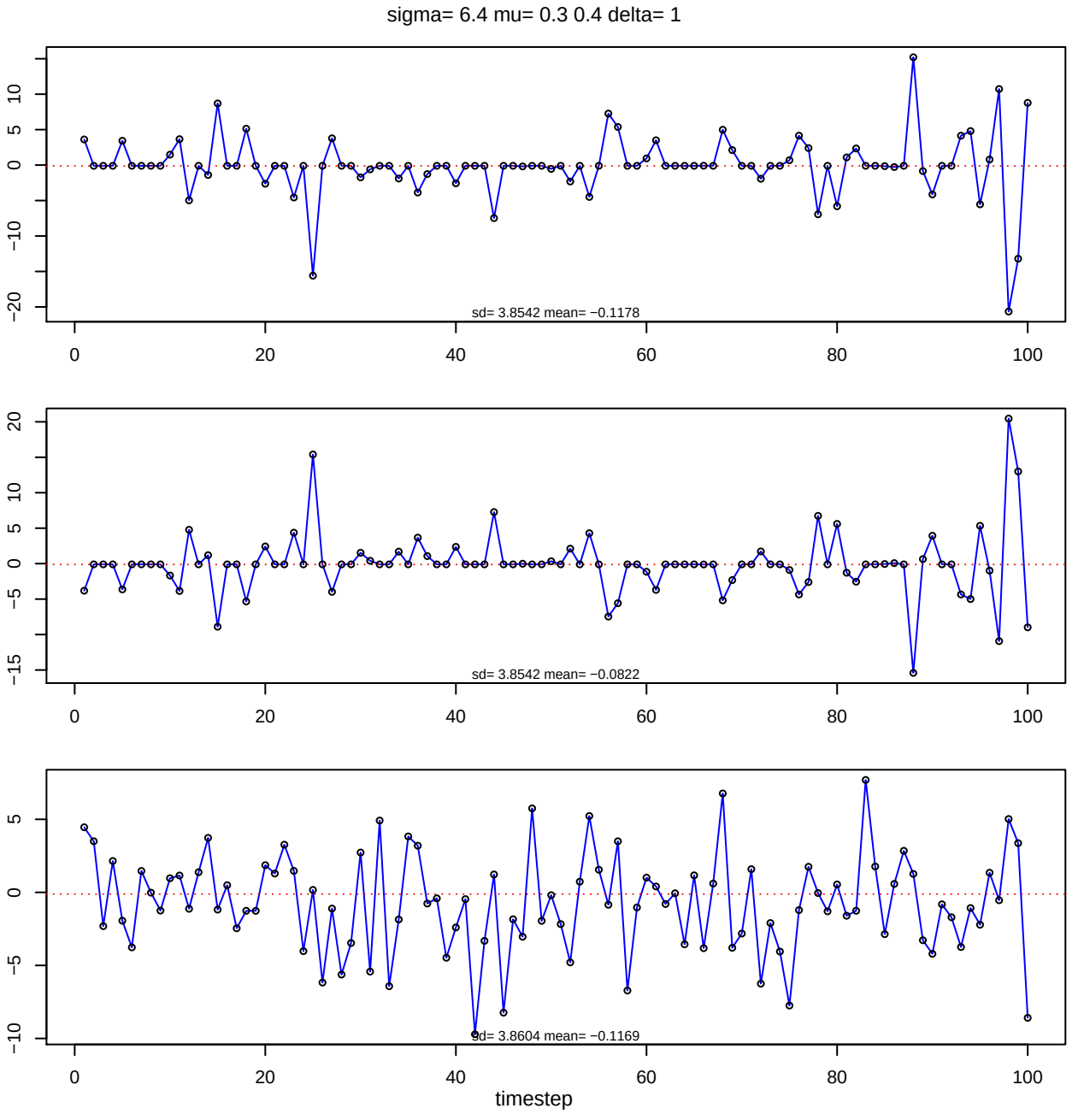
timestep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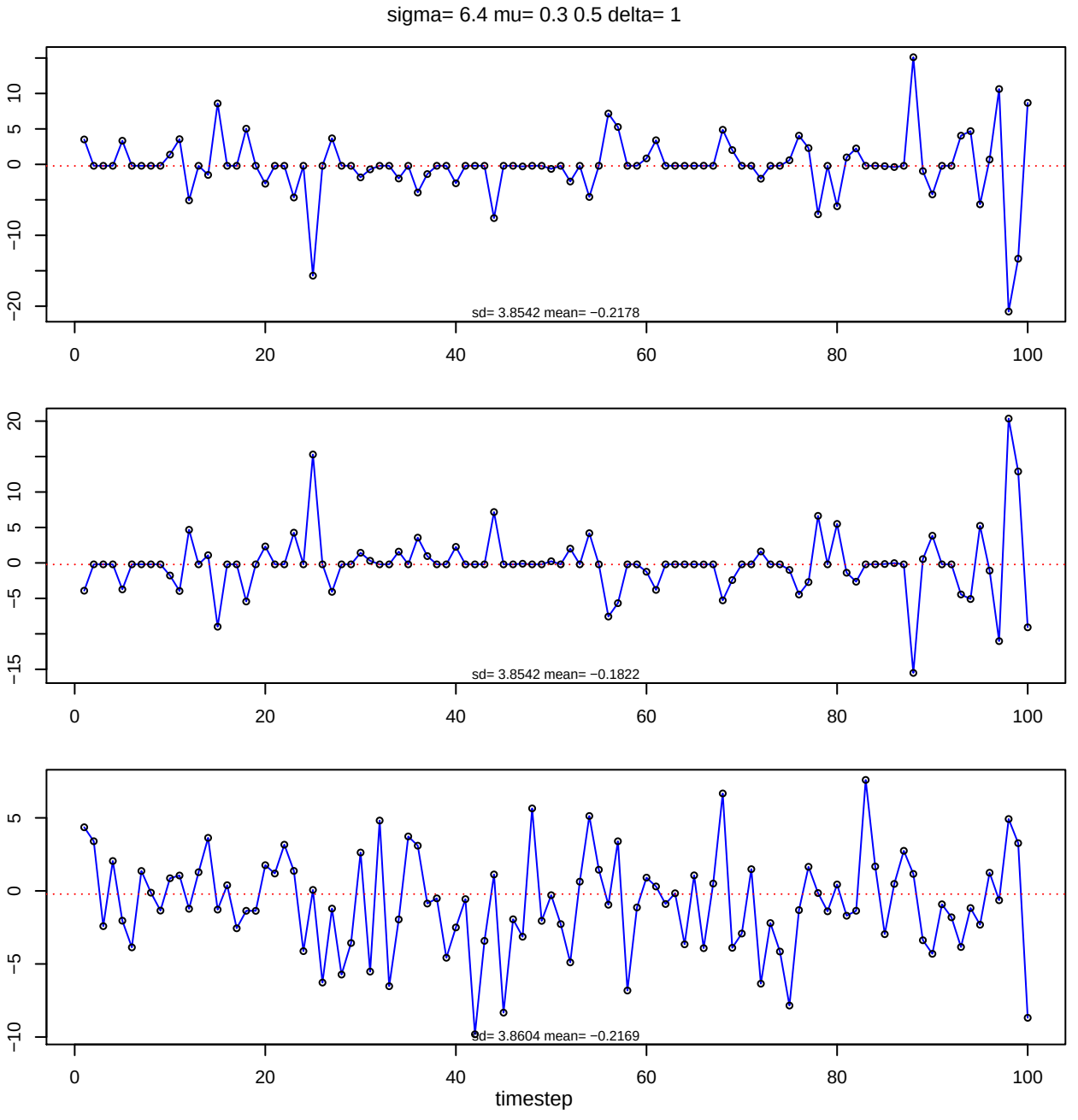
timestep


sigma= 6.4 mu= 0.3 0.5 delta= 1
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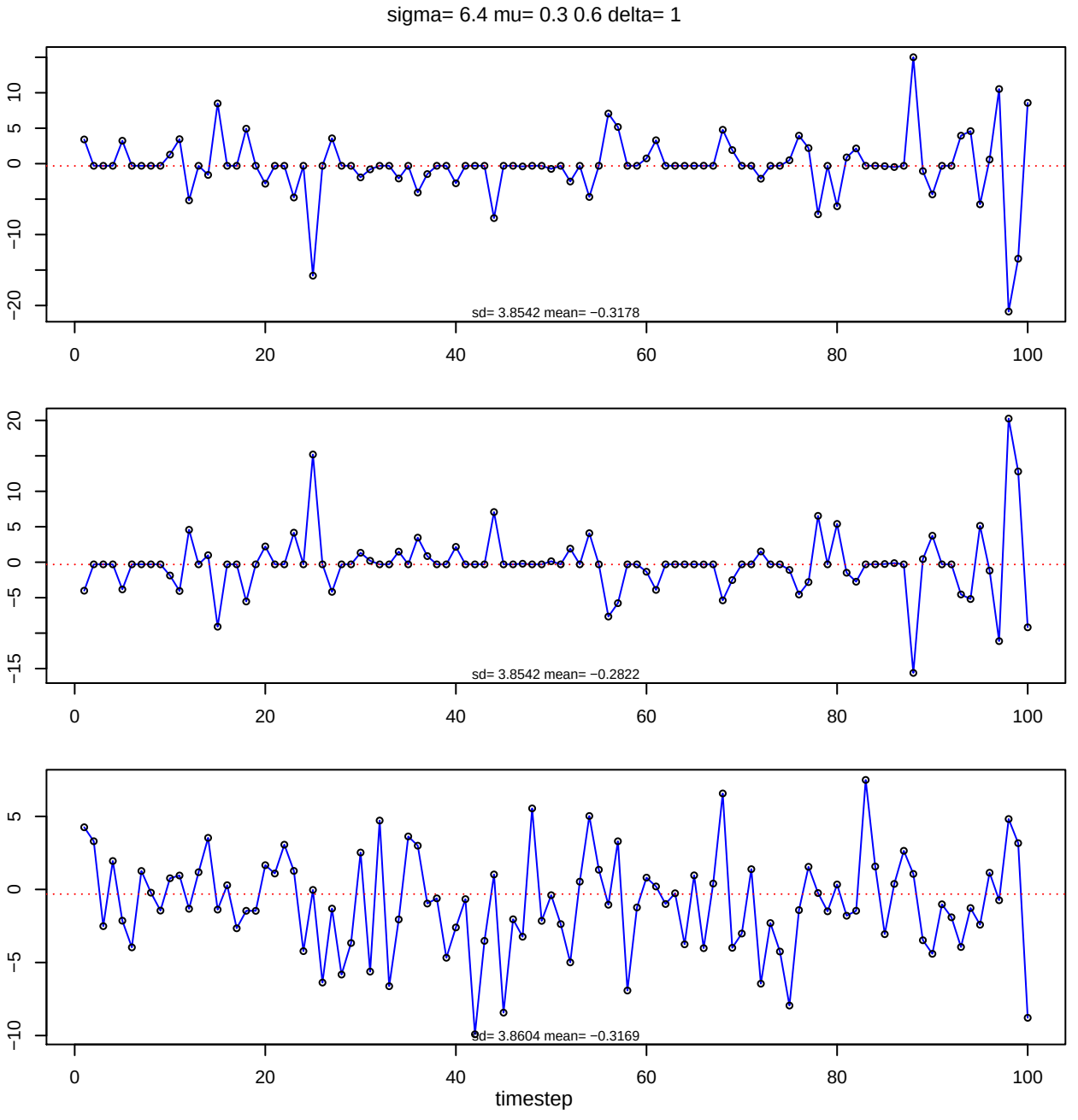
timestep


sigma= 6.4 mu= 0.3 0.6 delta= 1
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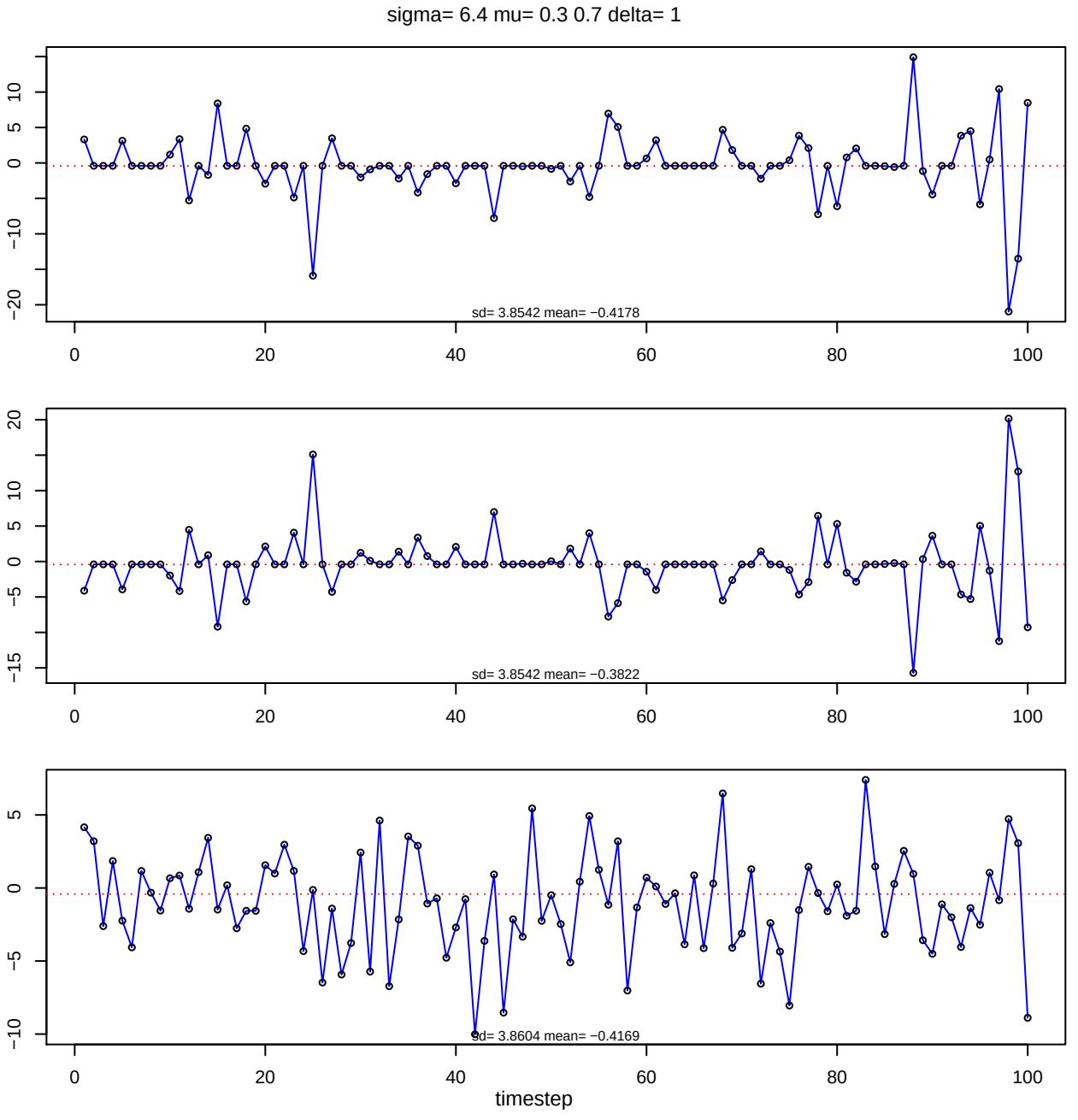
timestep


sigma= 6.4 mu= 0.3 0.7 delta= 1
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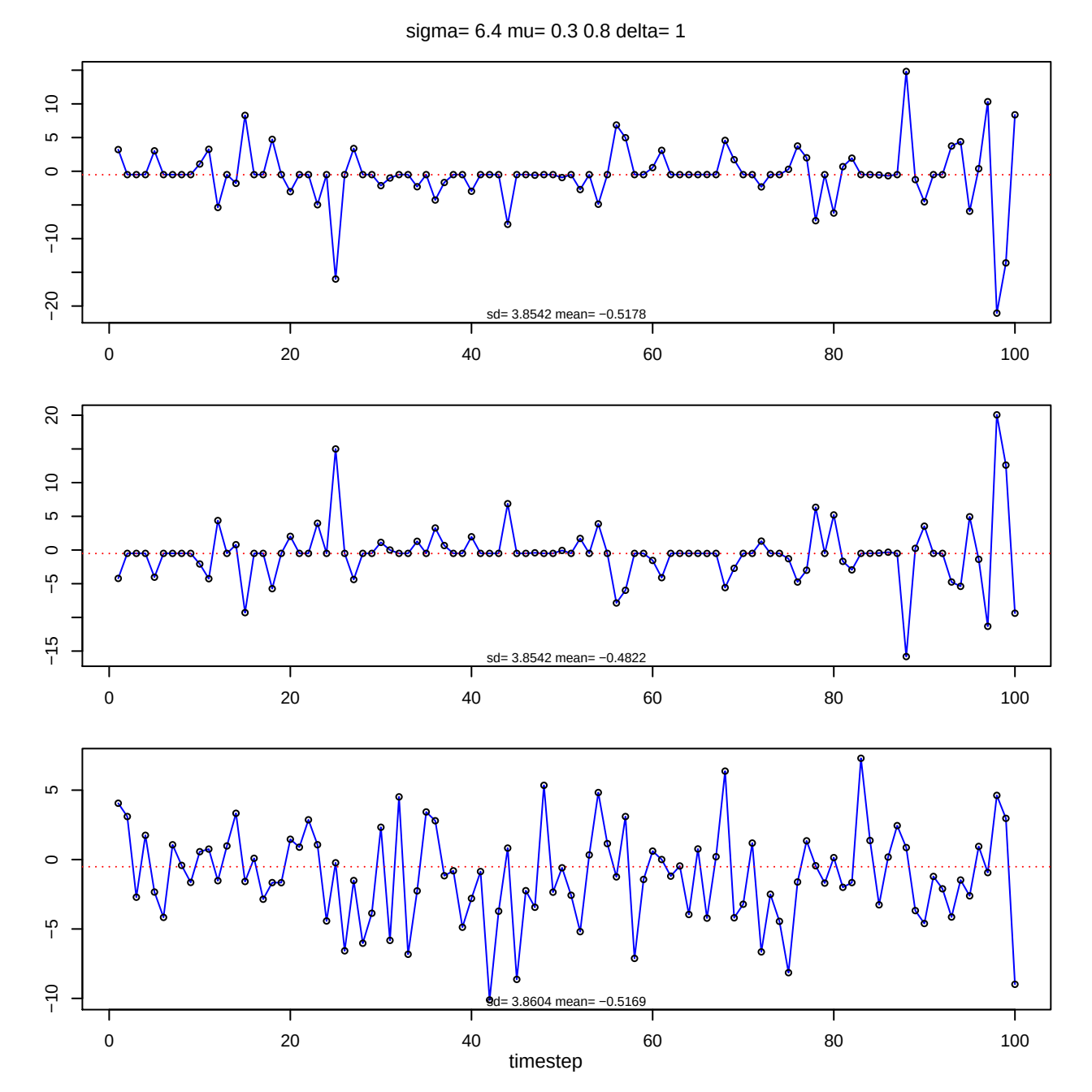
sd= 3.8604 mean= −0.4169
timestep


sigma= 6.4 mu= 0.3 0.8 delta= 1
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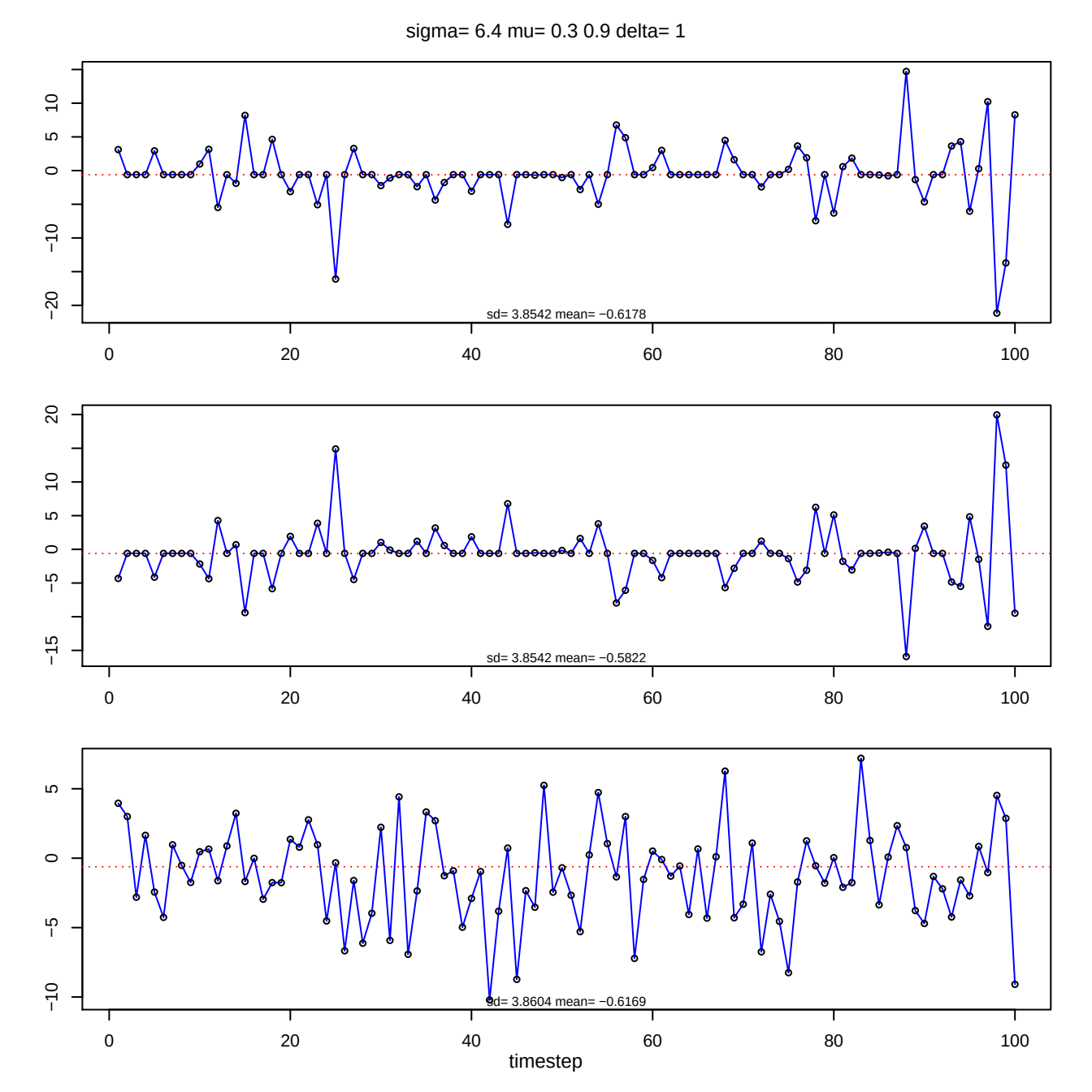
timestep


sigma= 6.4 mu= 0.3 0.9 delta= 1
sd= 3.8542 mean= −0.6178
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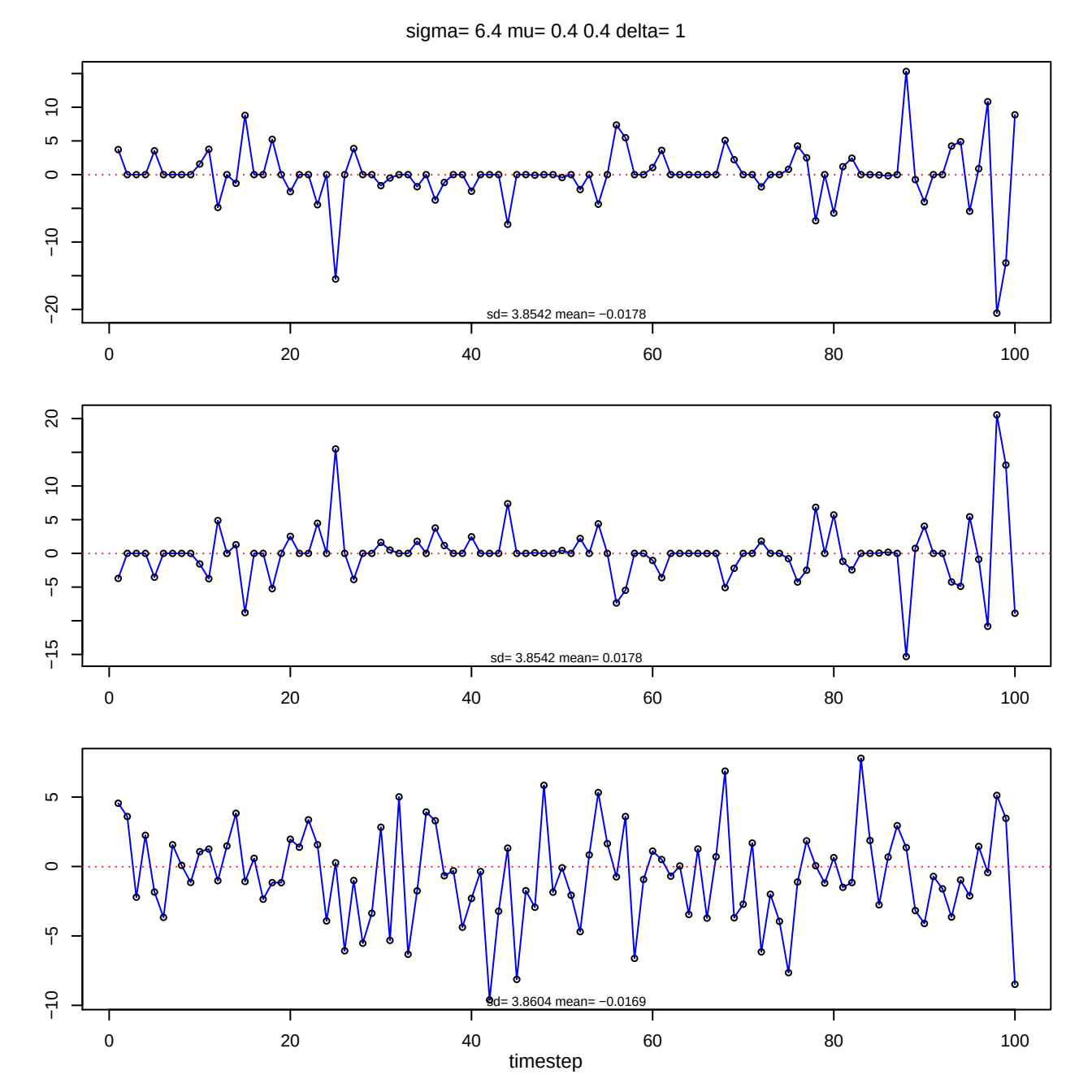
sd= 3.8604 mean= −0.6169
timestep


sigma= 6.4 mu= 0.4 0.4 delta= 1
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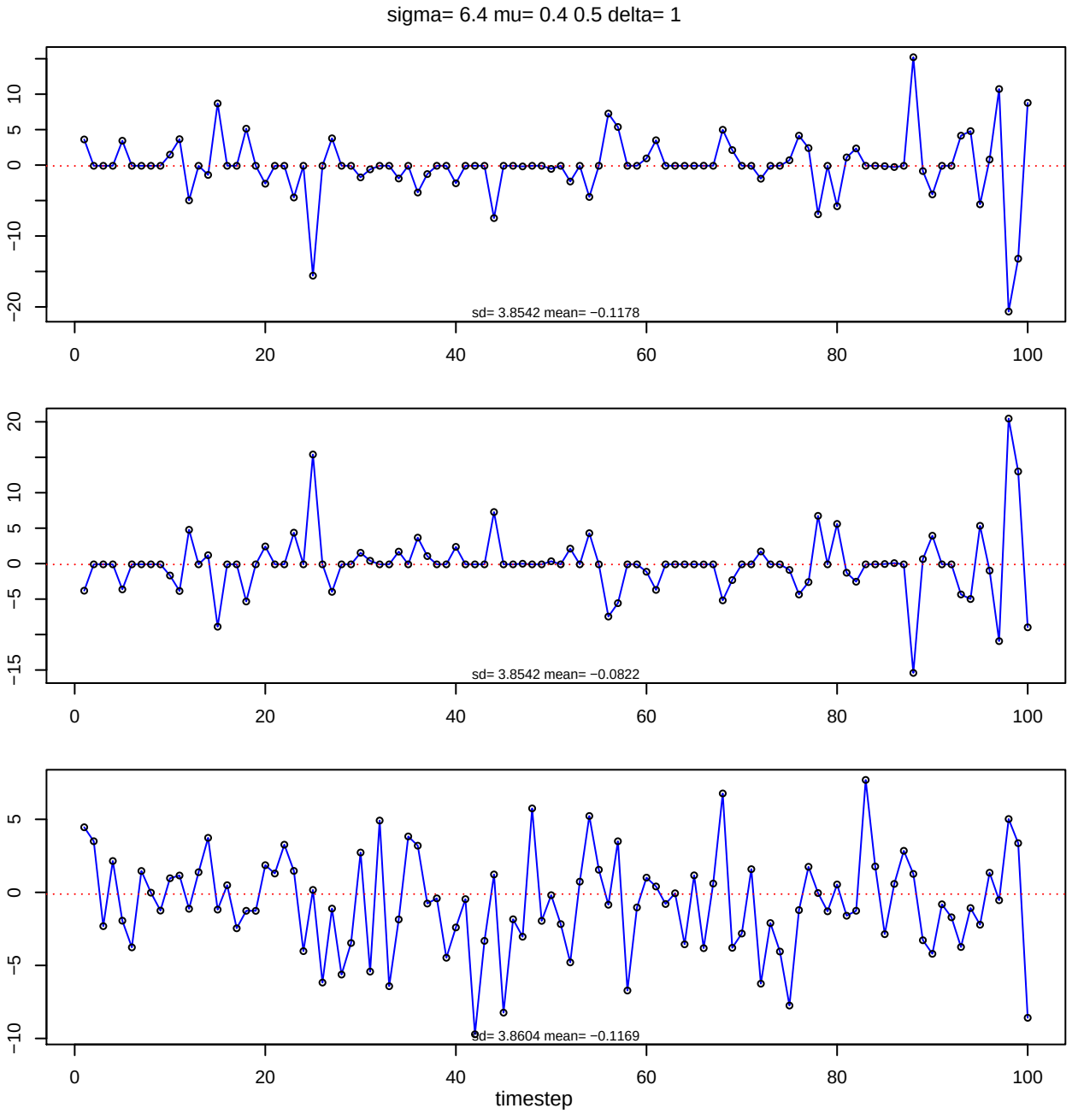
sd= 3.8604 mean= −0.0169
timestep


sigma= 6.4 mu= 0.4 0.5 delta= 1
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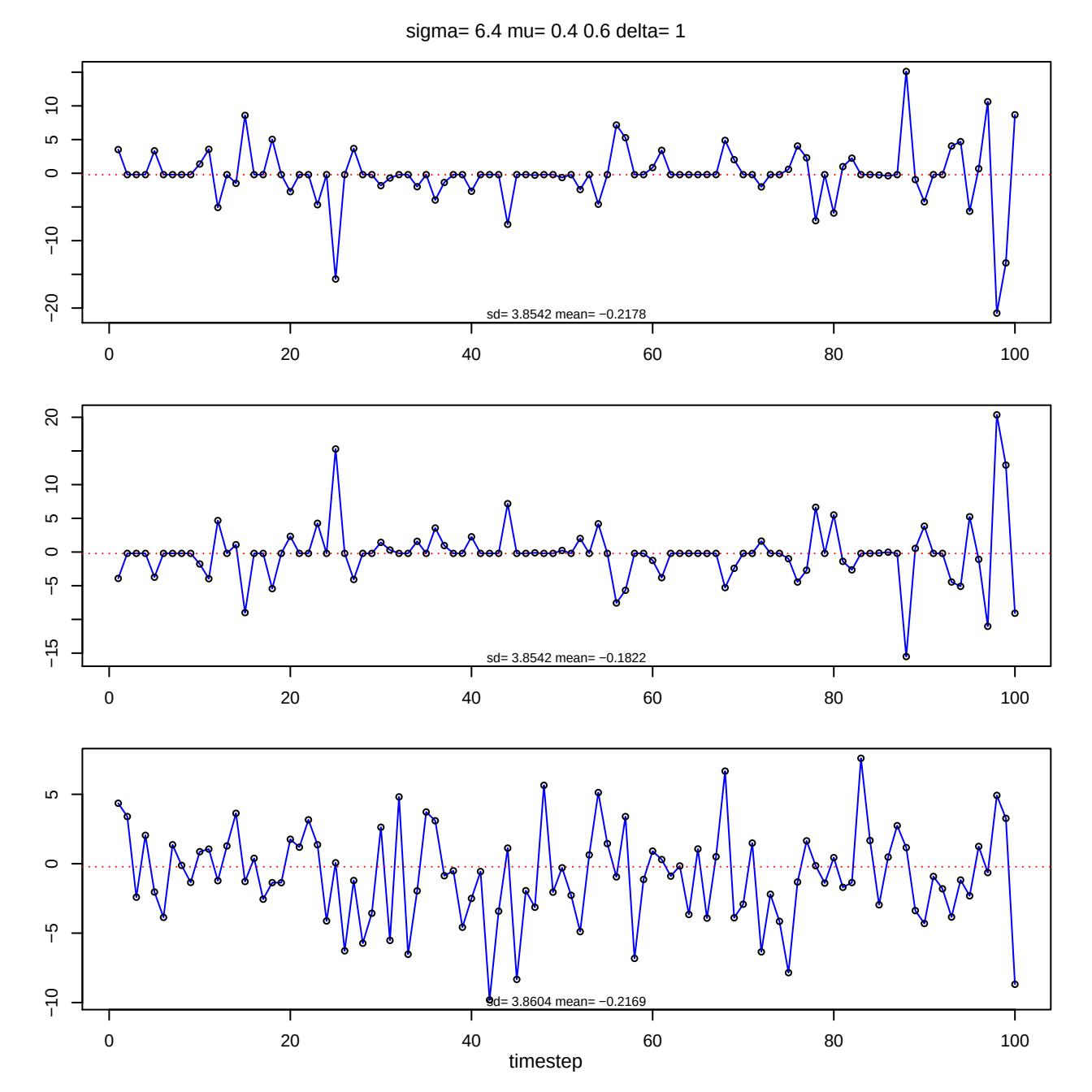
sd= 3.8604 mean= −0.1169
timestep


sigma= 6.4 mu= 0.4 0.6 delta= 1
sd= 3.8542 mean= −0.2178
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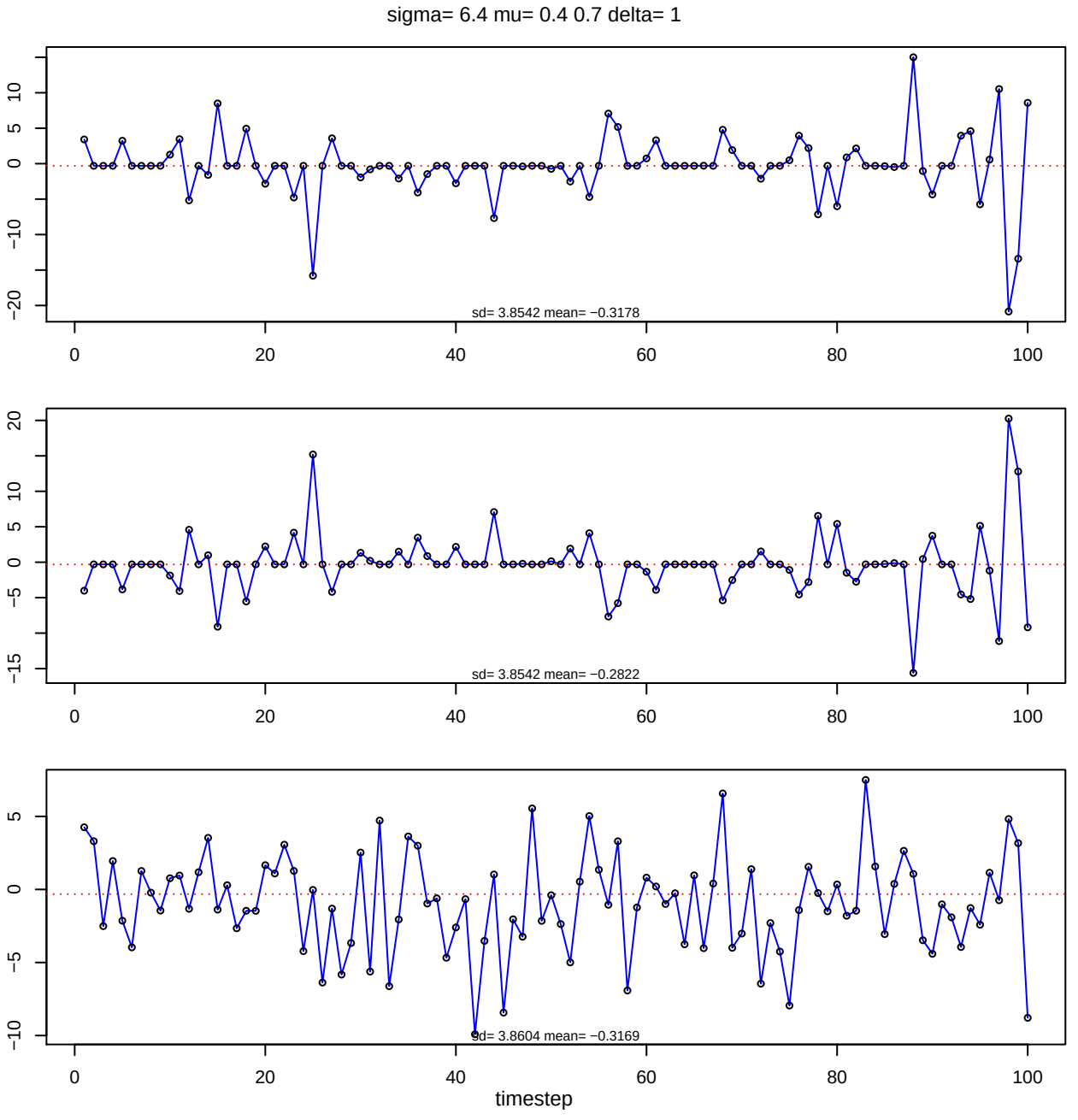
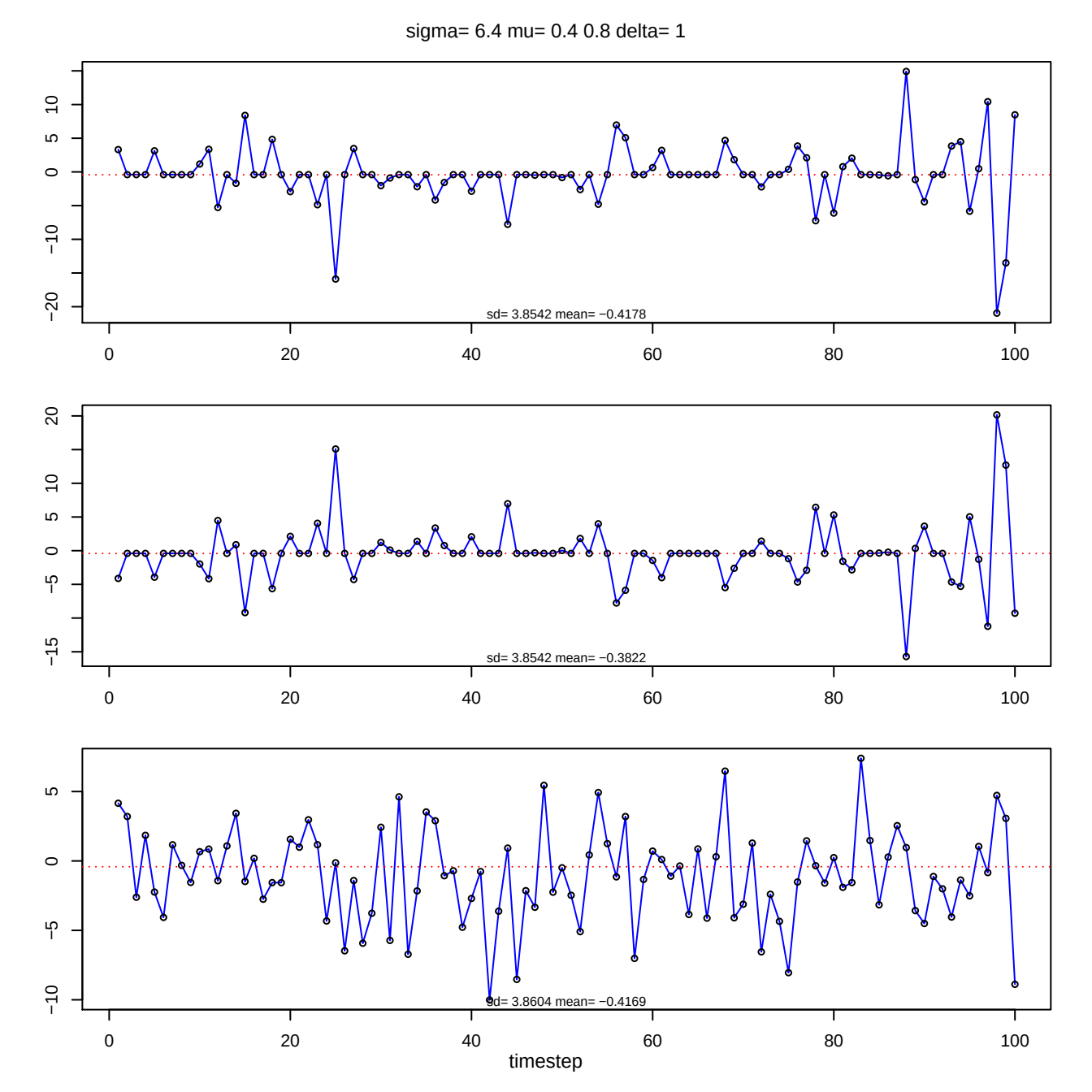
timestep


sigma= 6.4 mu= 0.4 0.7 delta= 1
sd= 3.8542 mean= −0.3178
sd= 3.8542 mean= −0.2822
sd= 3.8604 mean= −0.3169
timestep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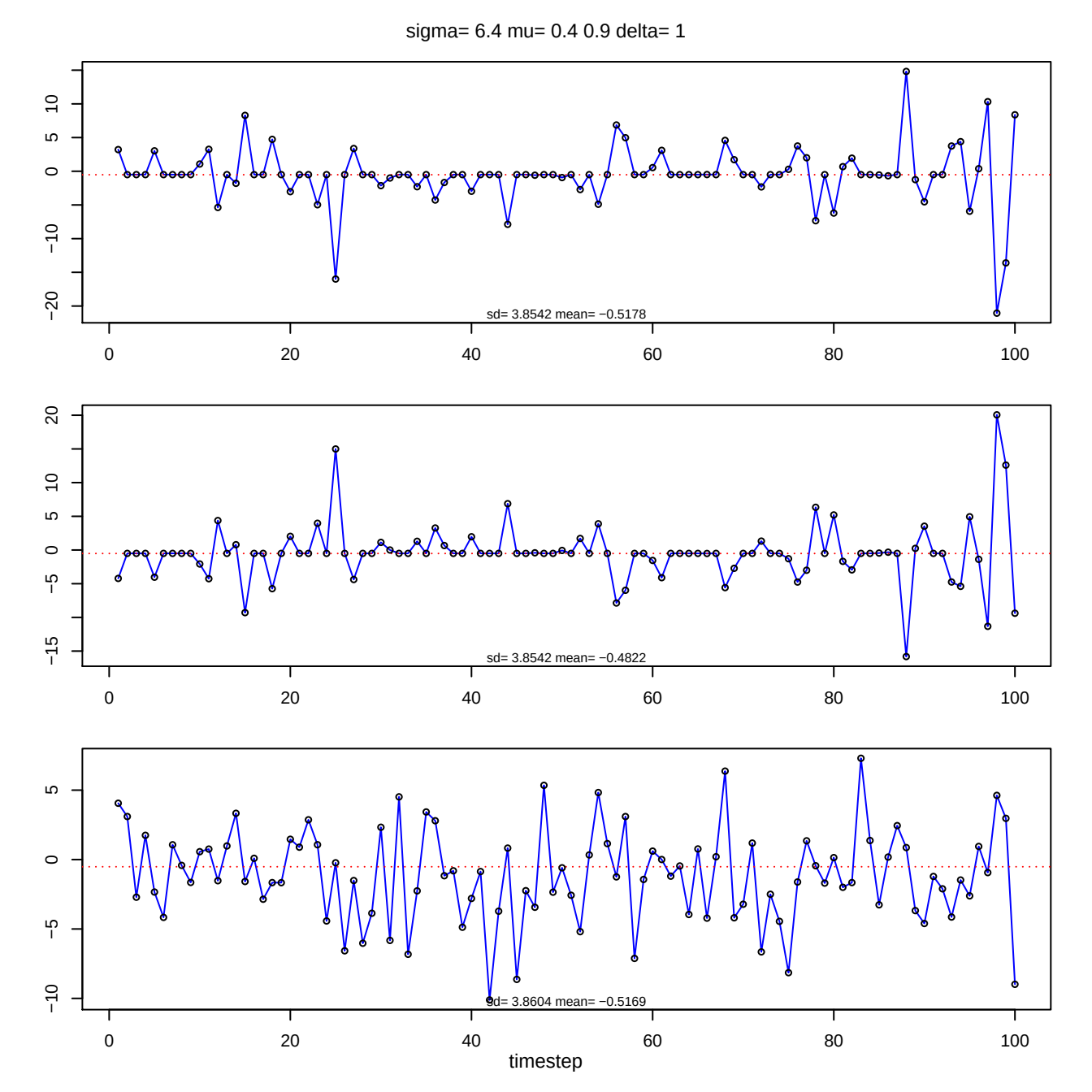
sd= 3.8604 mean= −0.4169
timestep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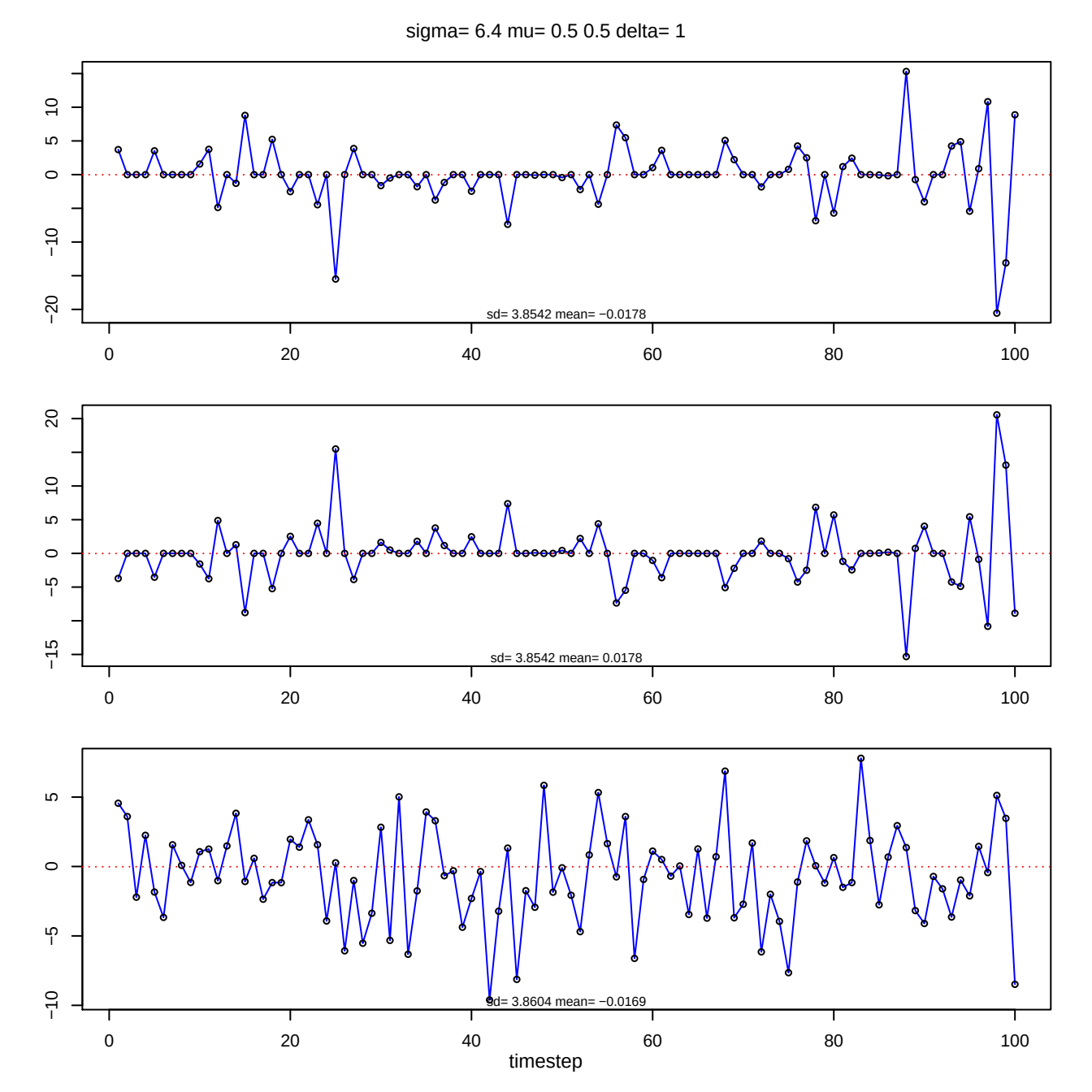
timestep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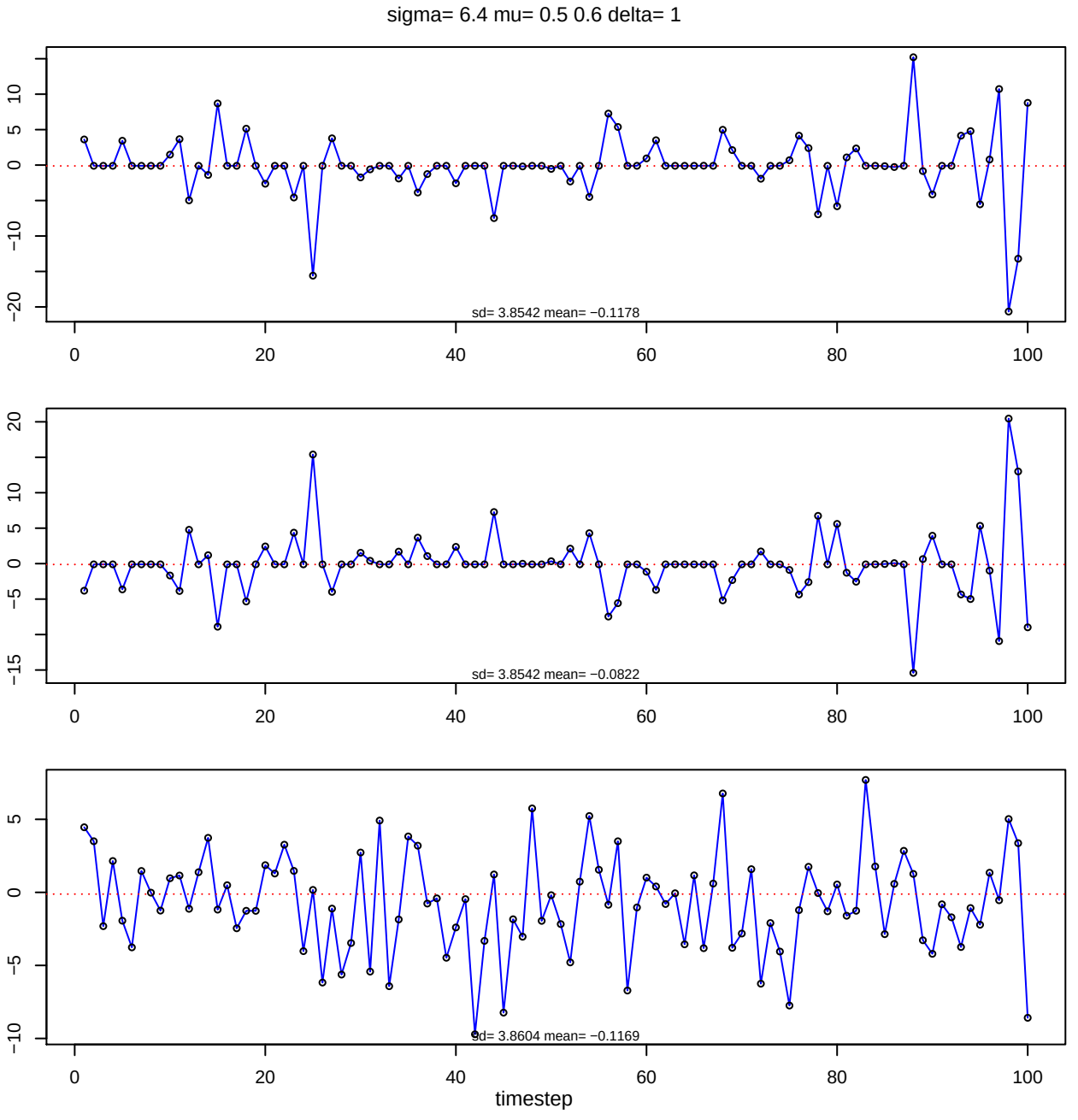
timestep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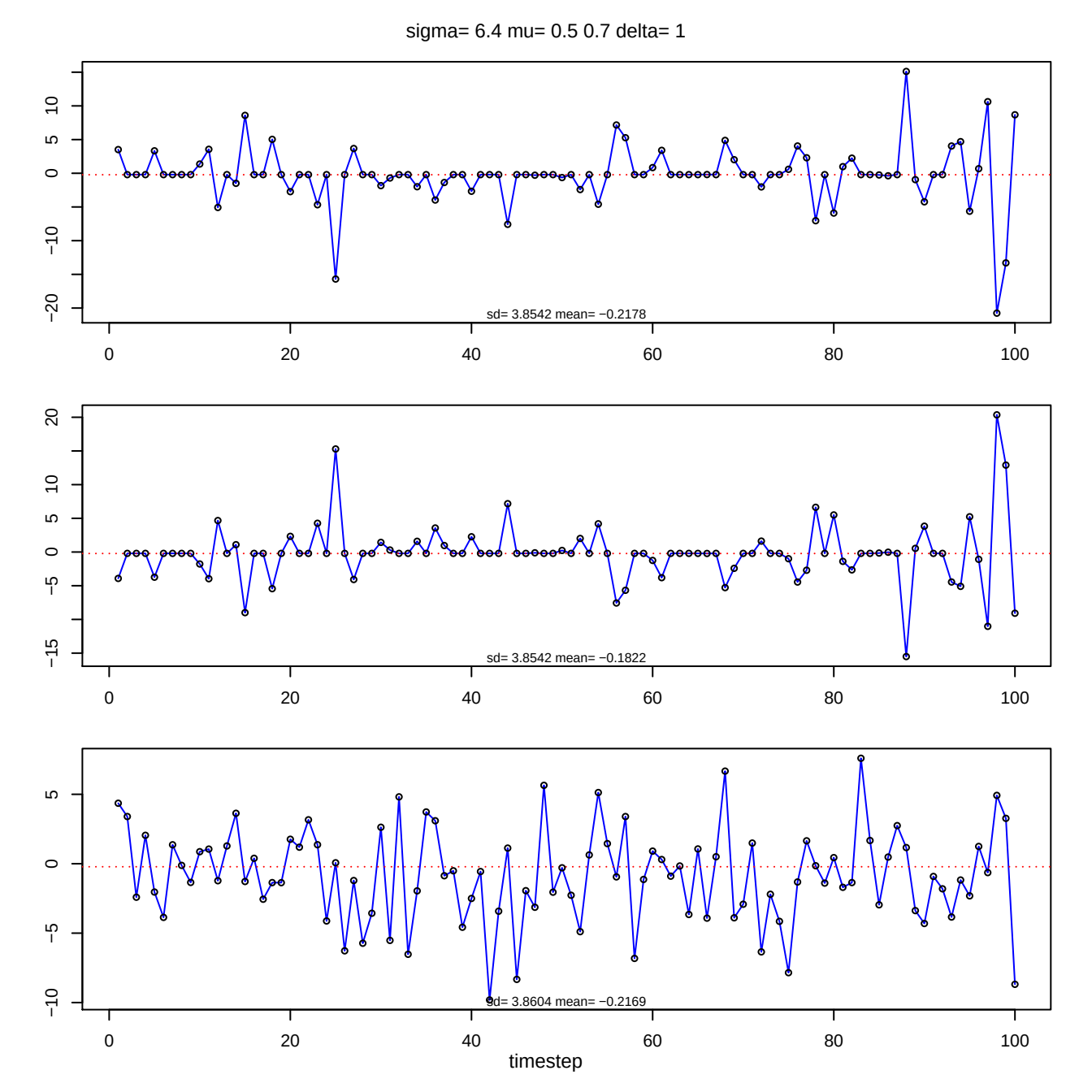
sd= 3.8604 mean= −0.1169
timestep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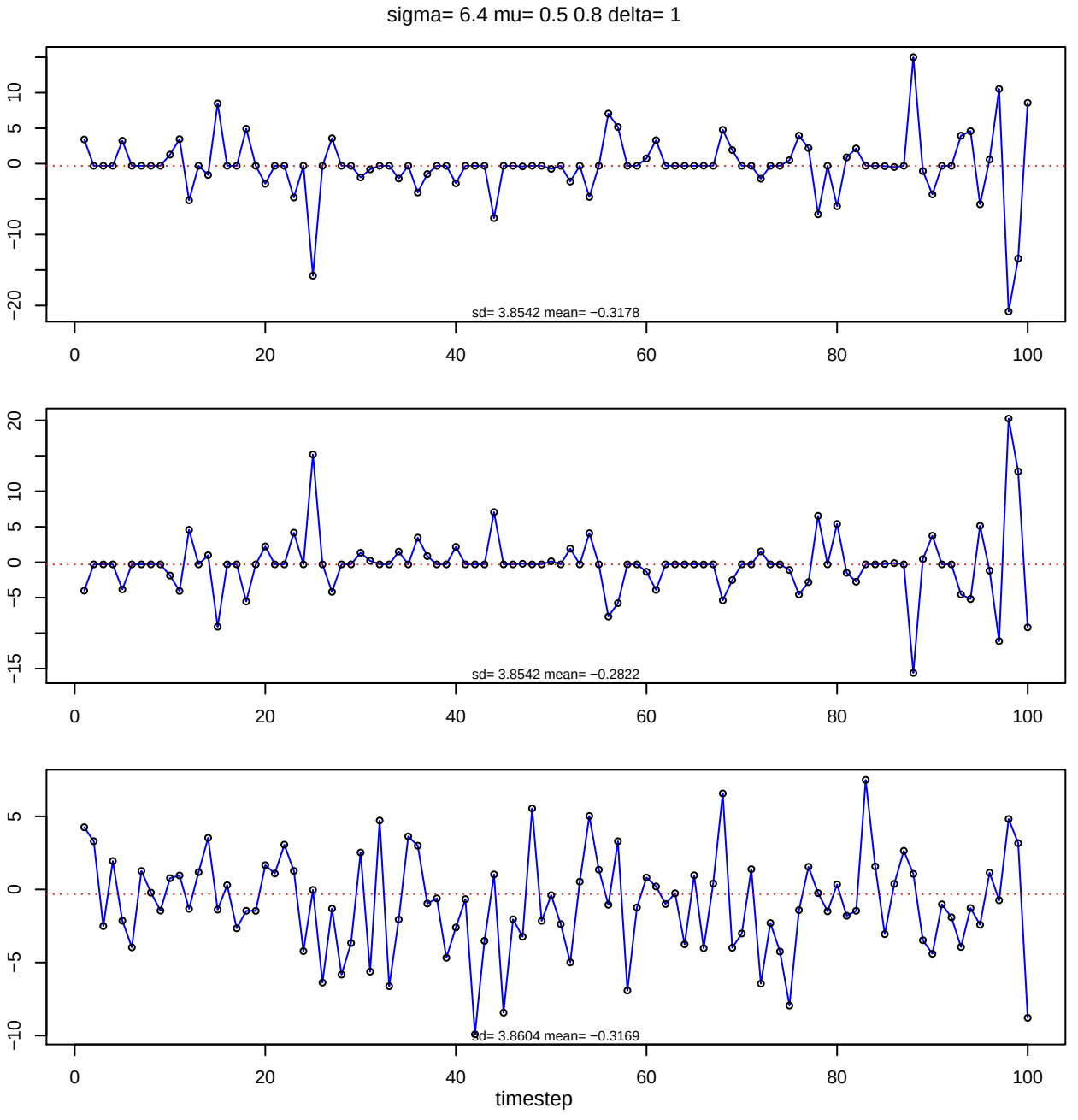
timestep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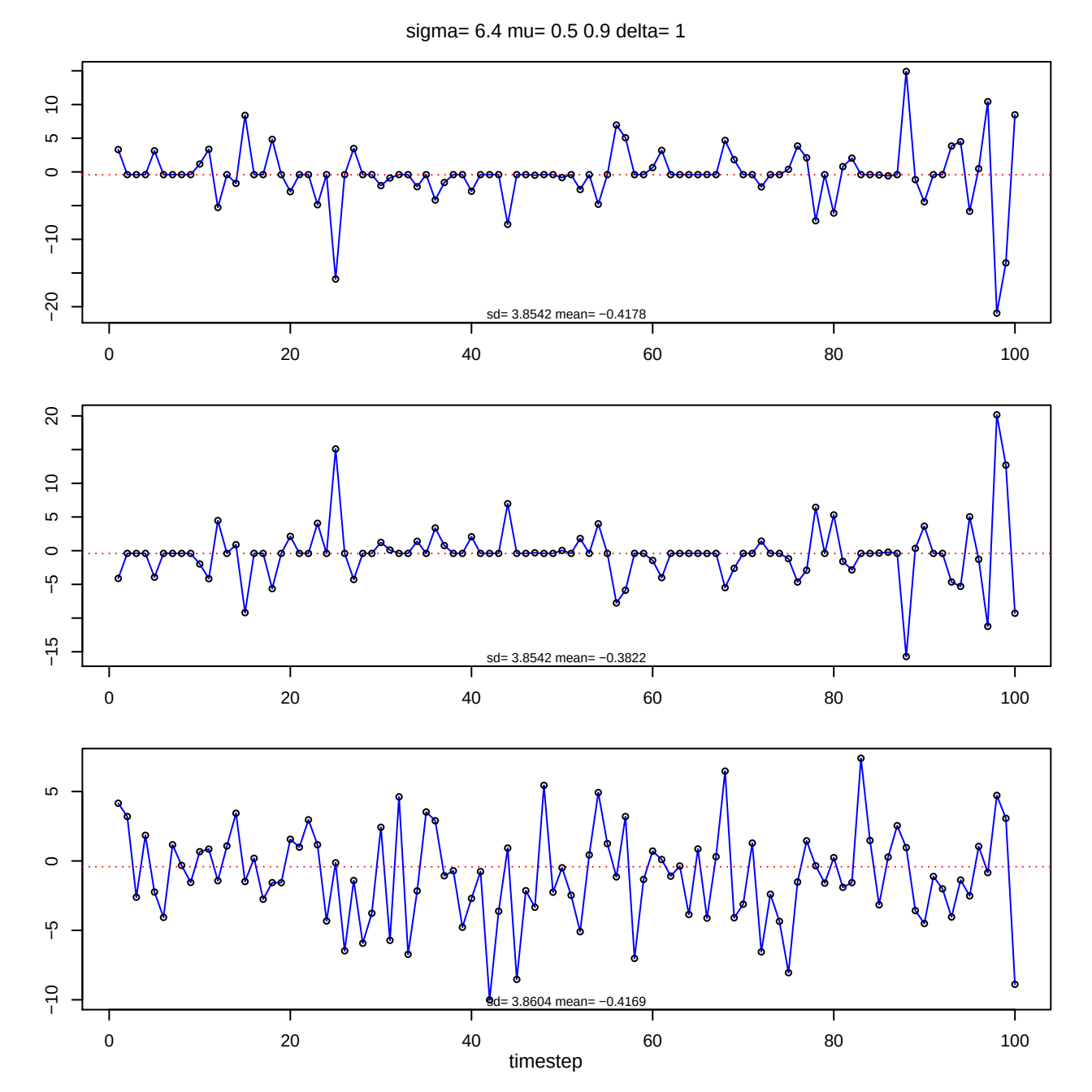
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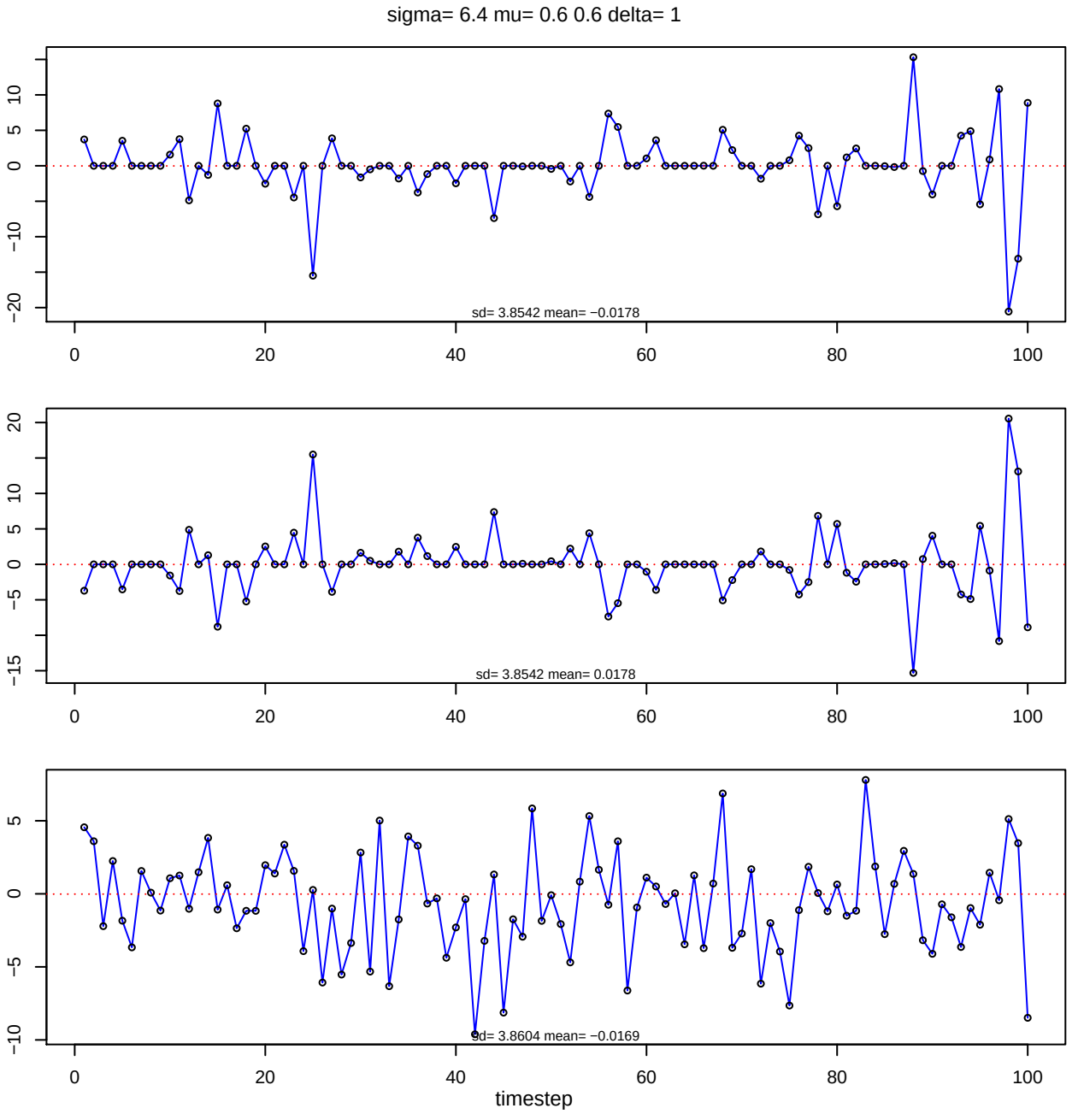
timestep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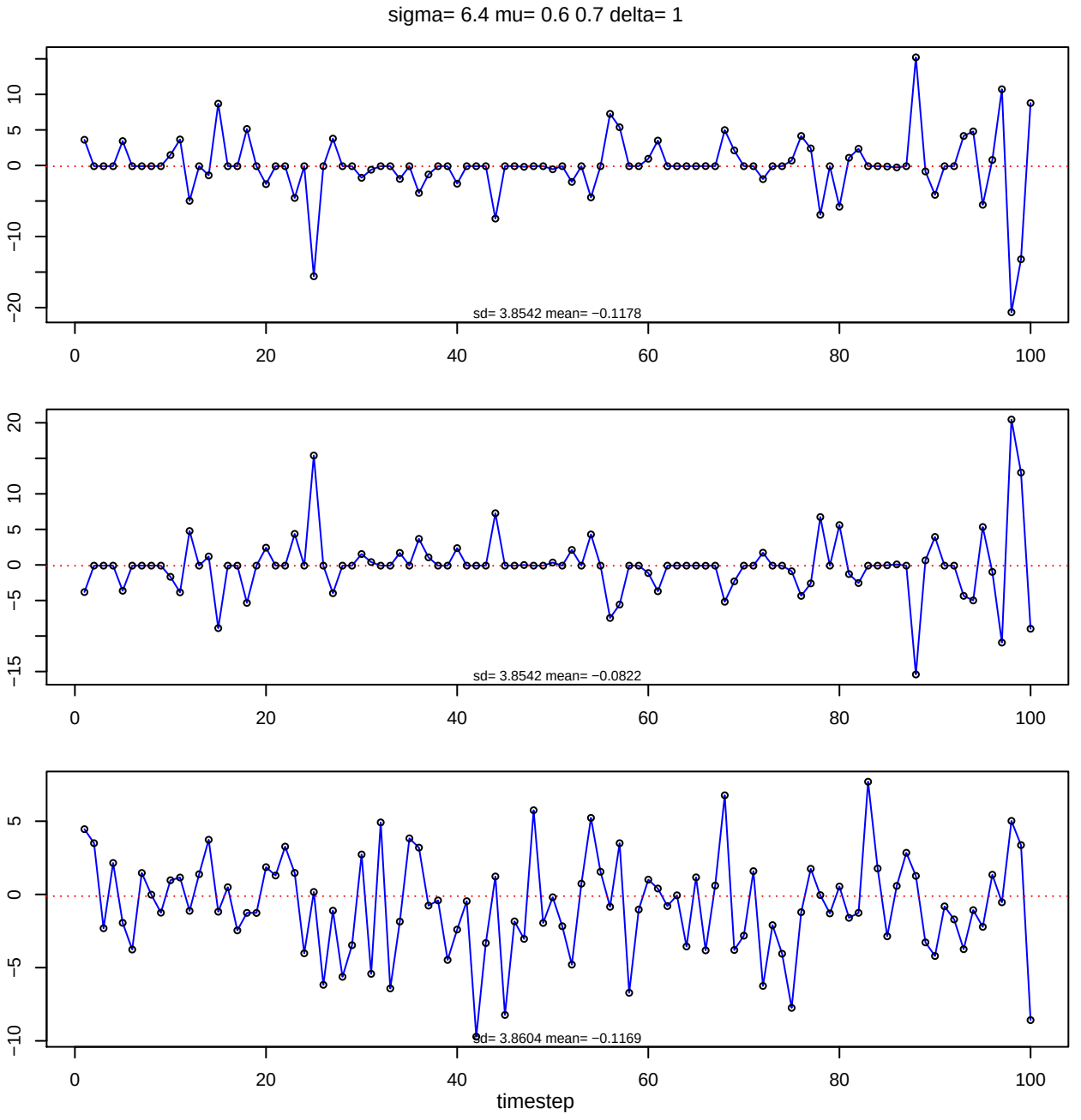
timestep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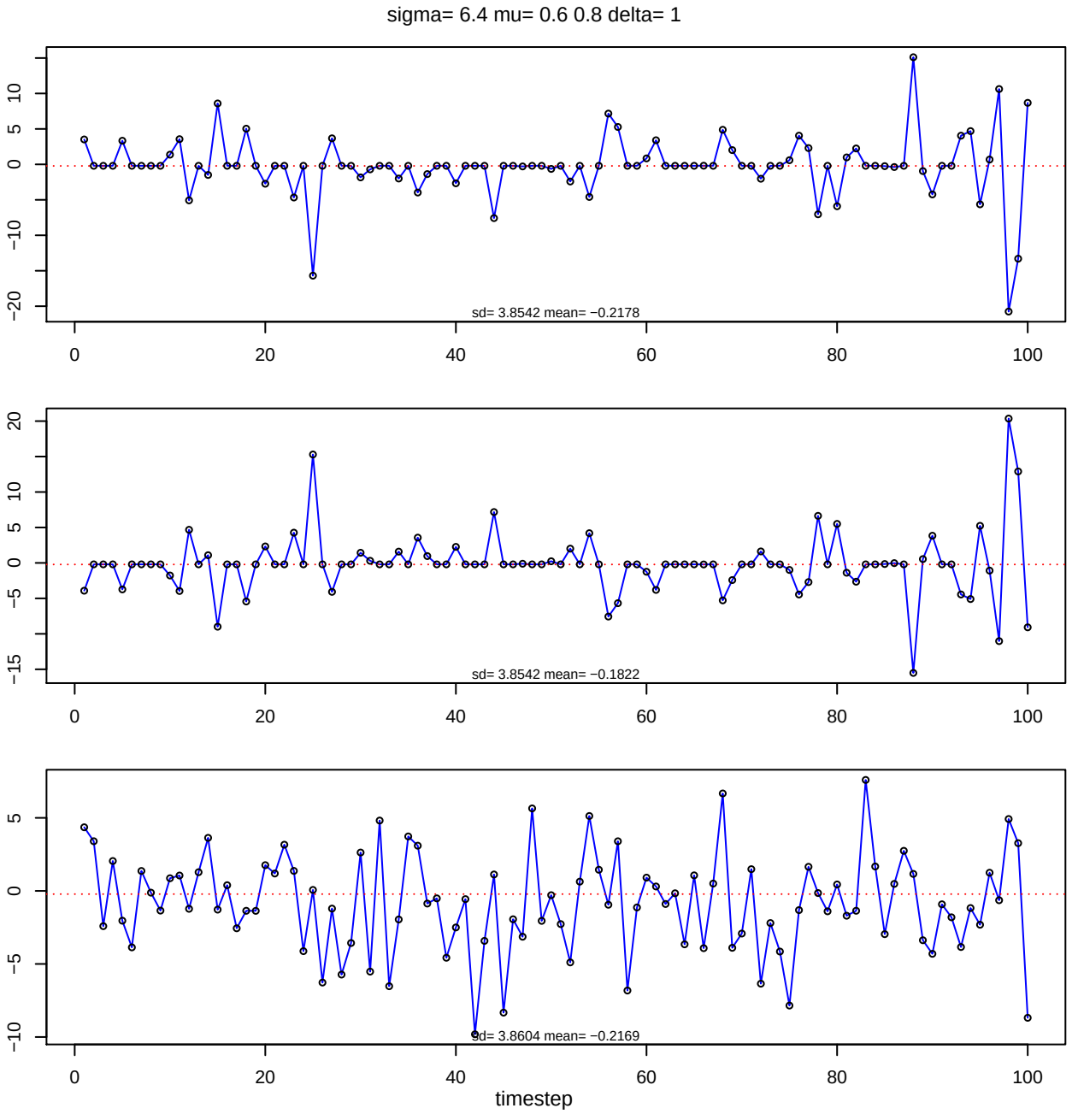
timestep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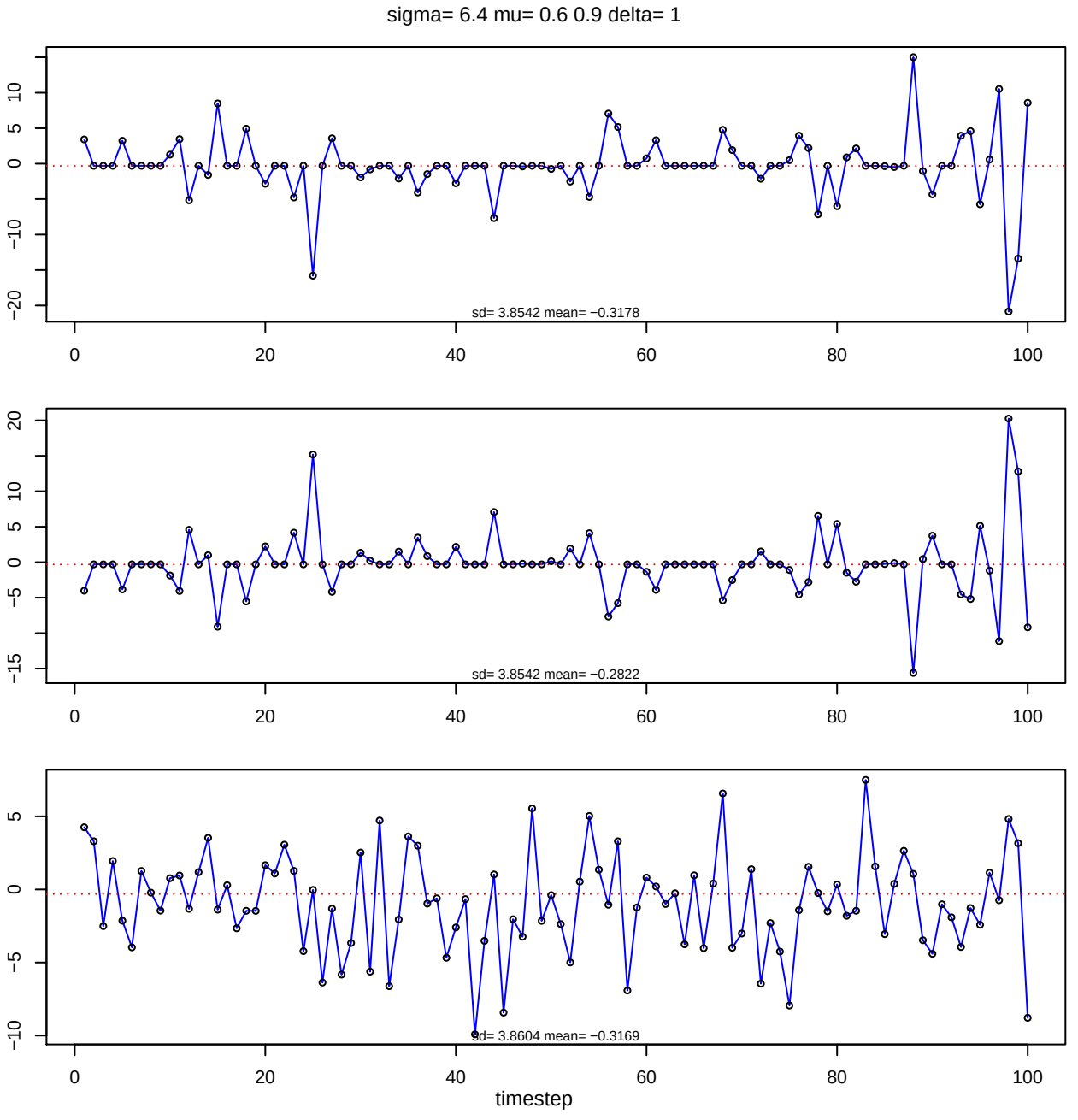
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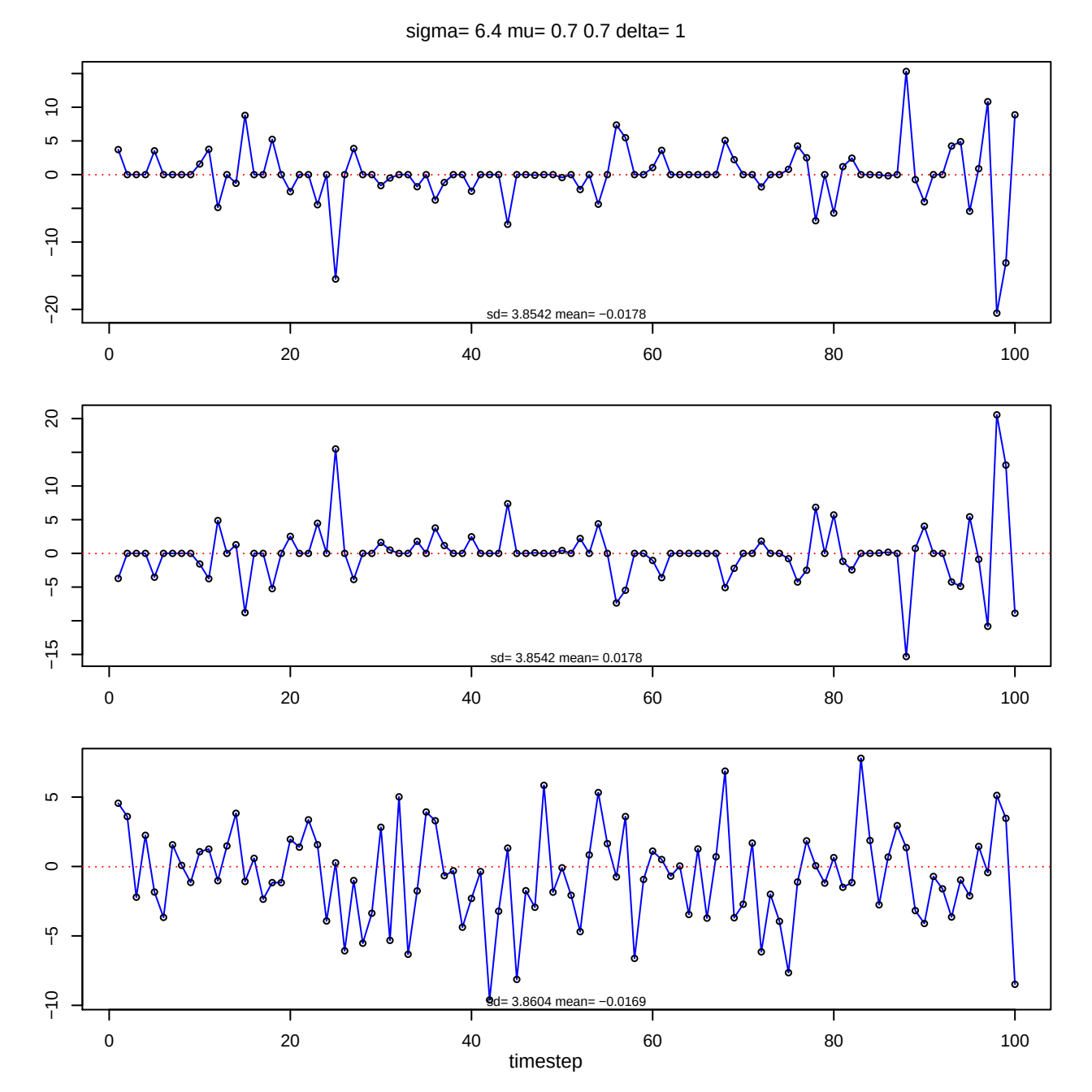
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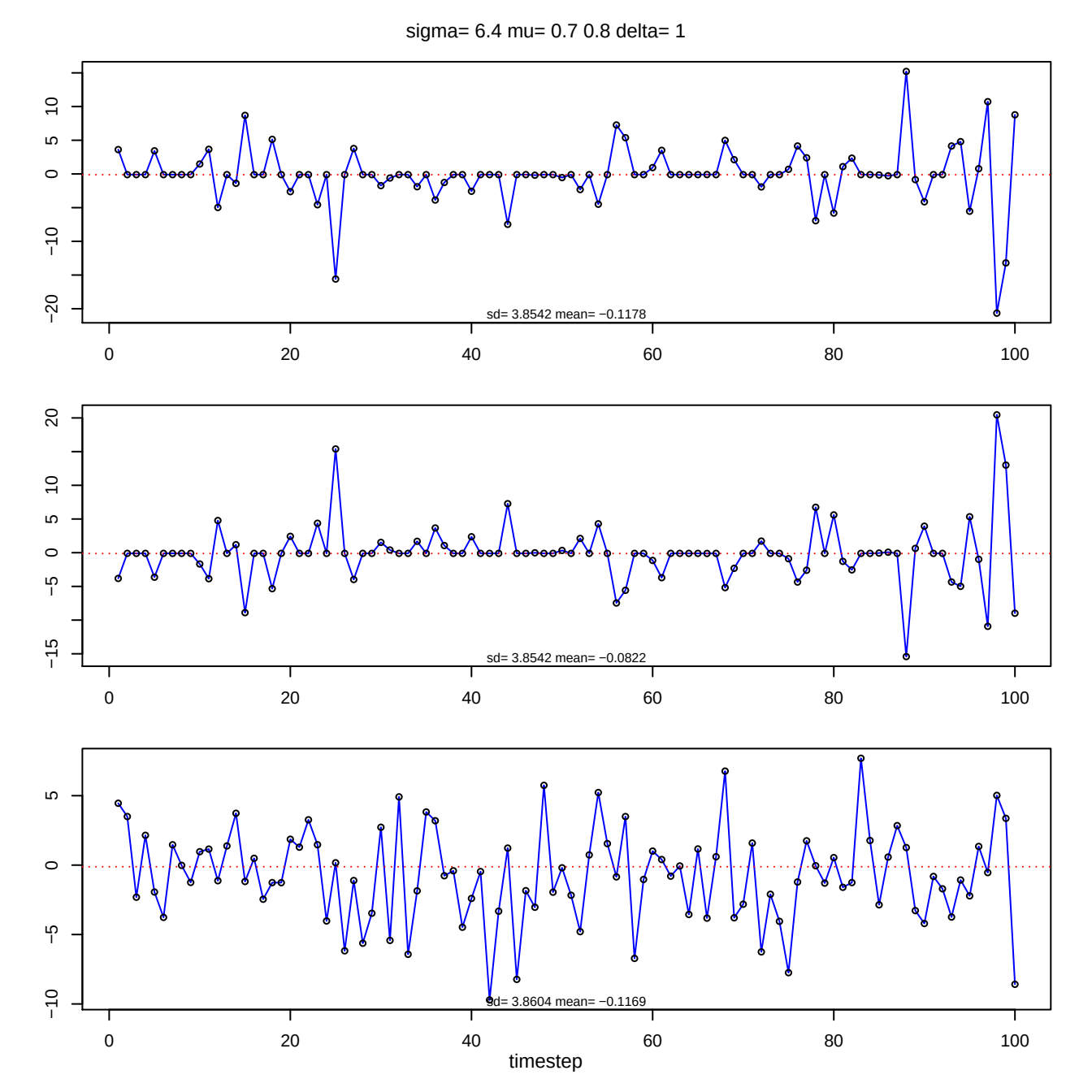
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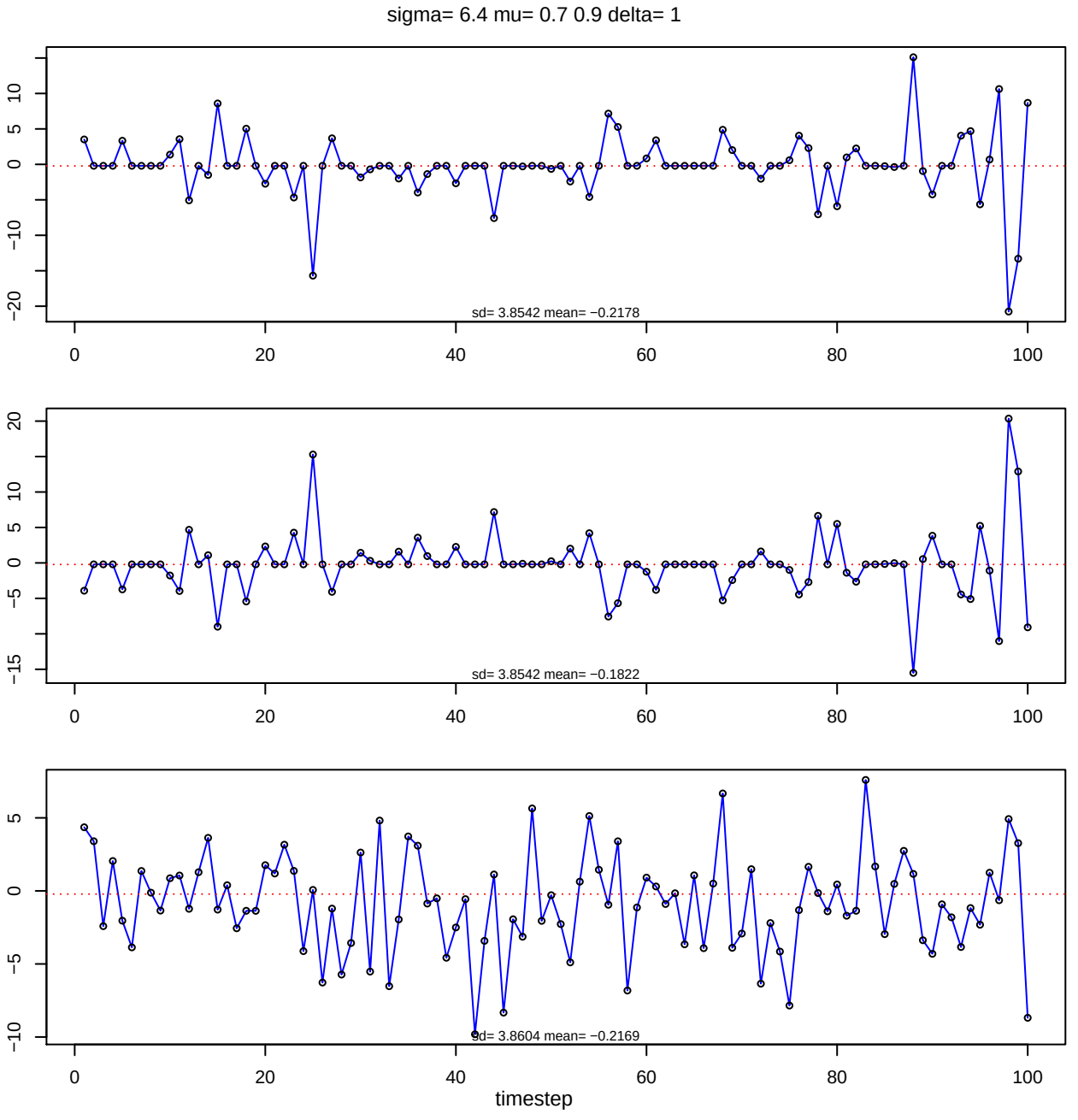
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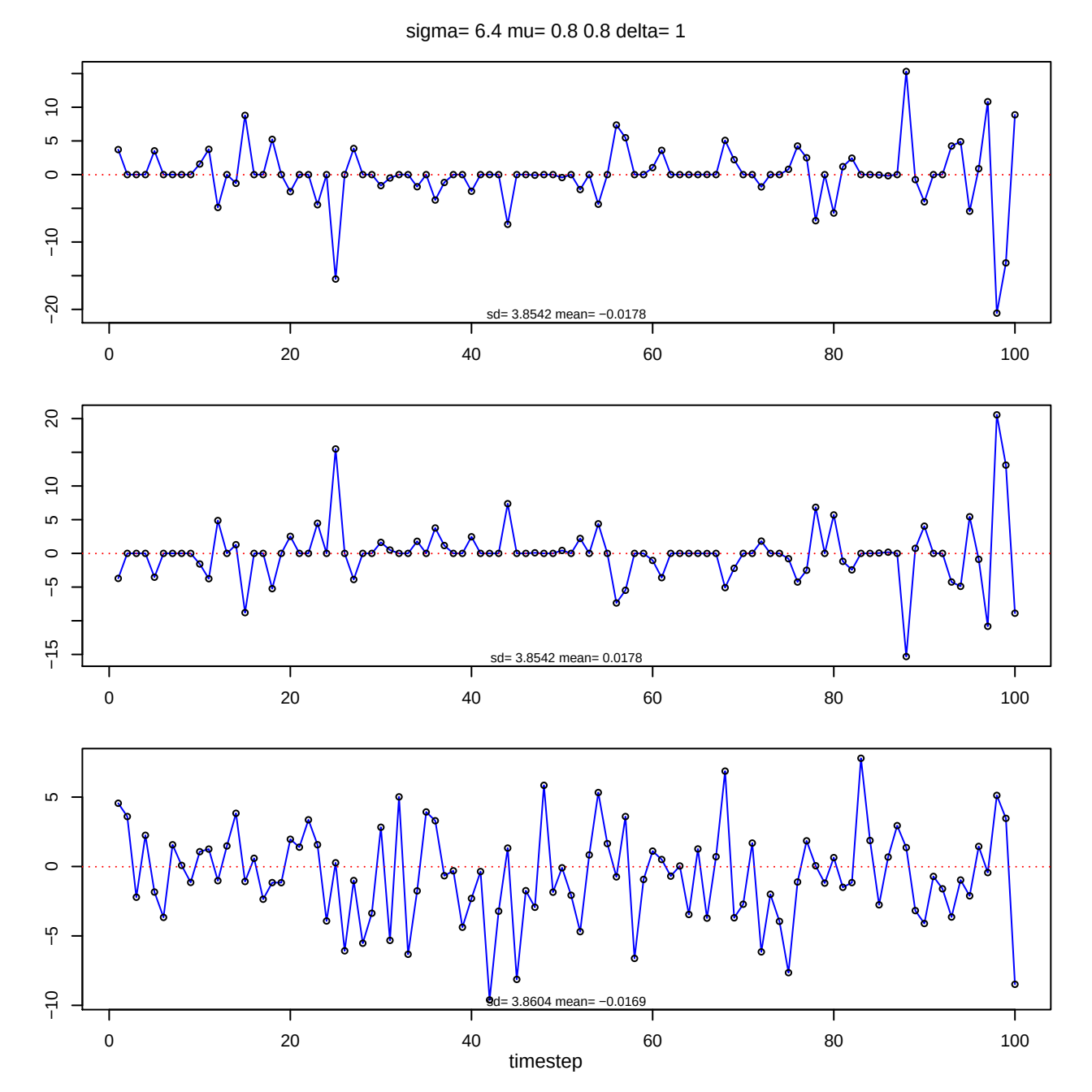
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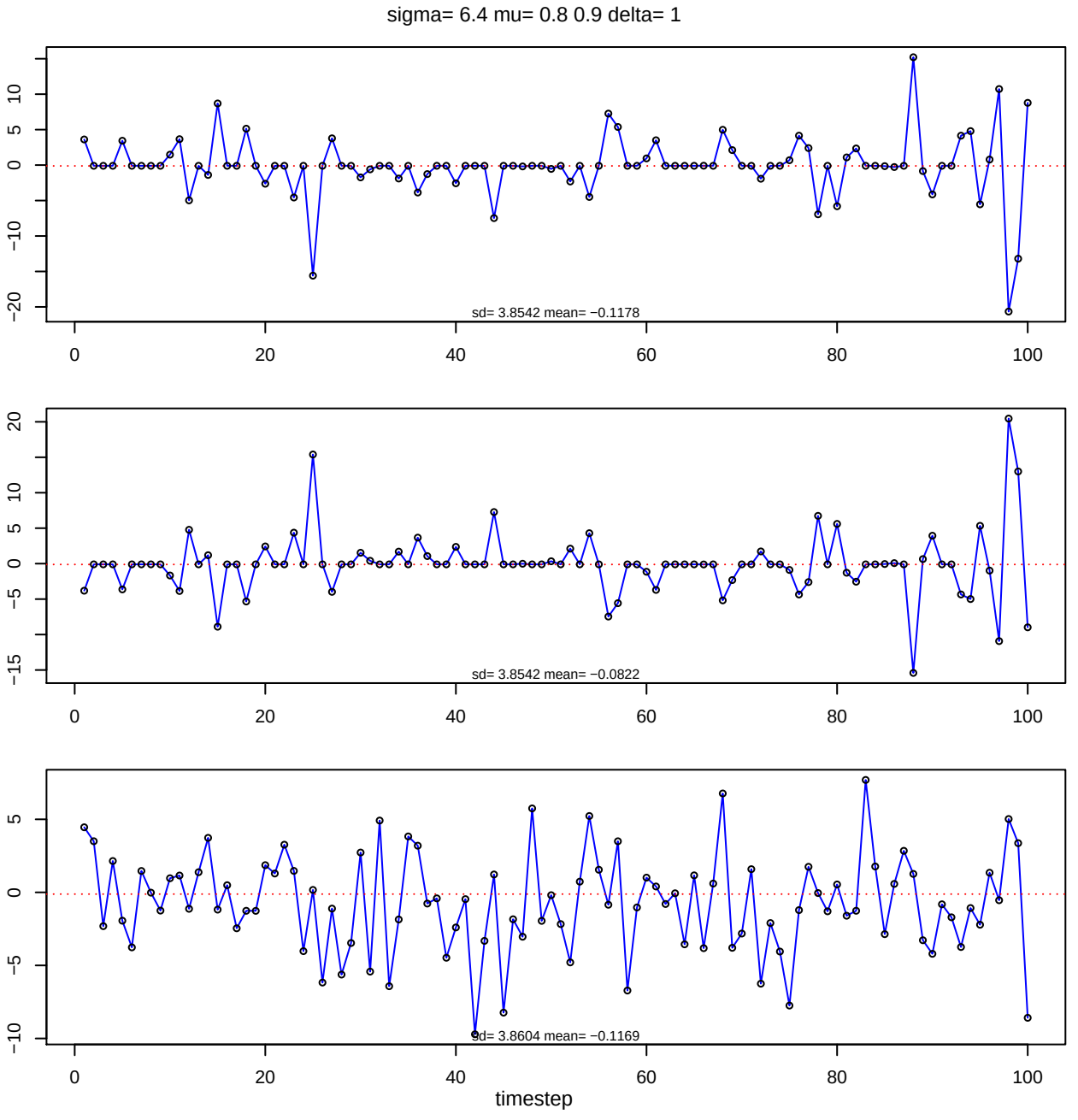
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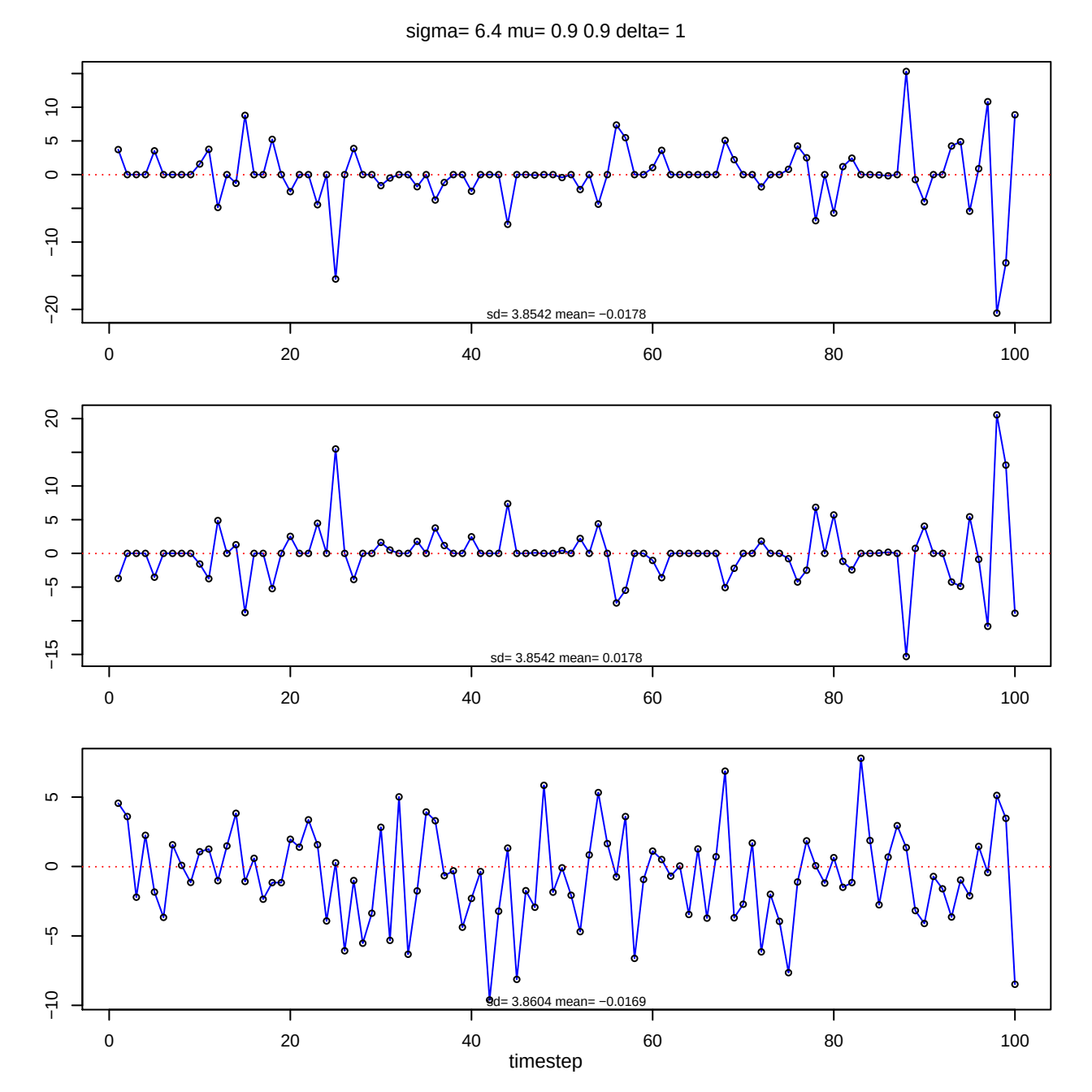
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