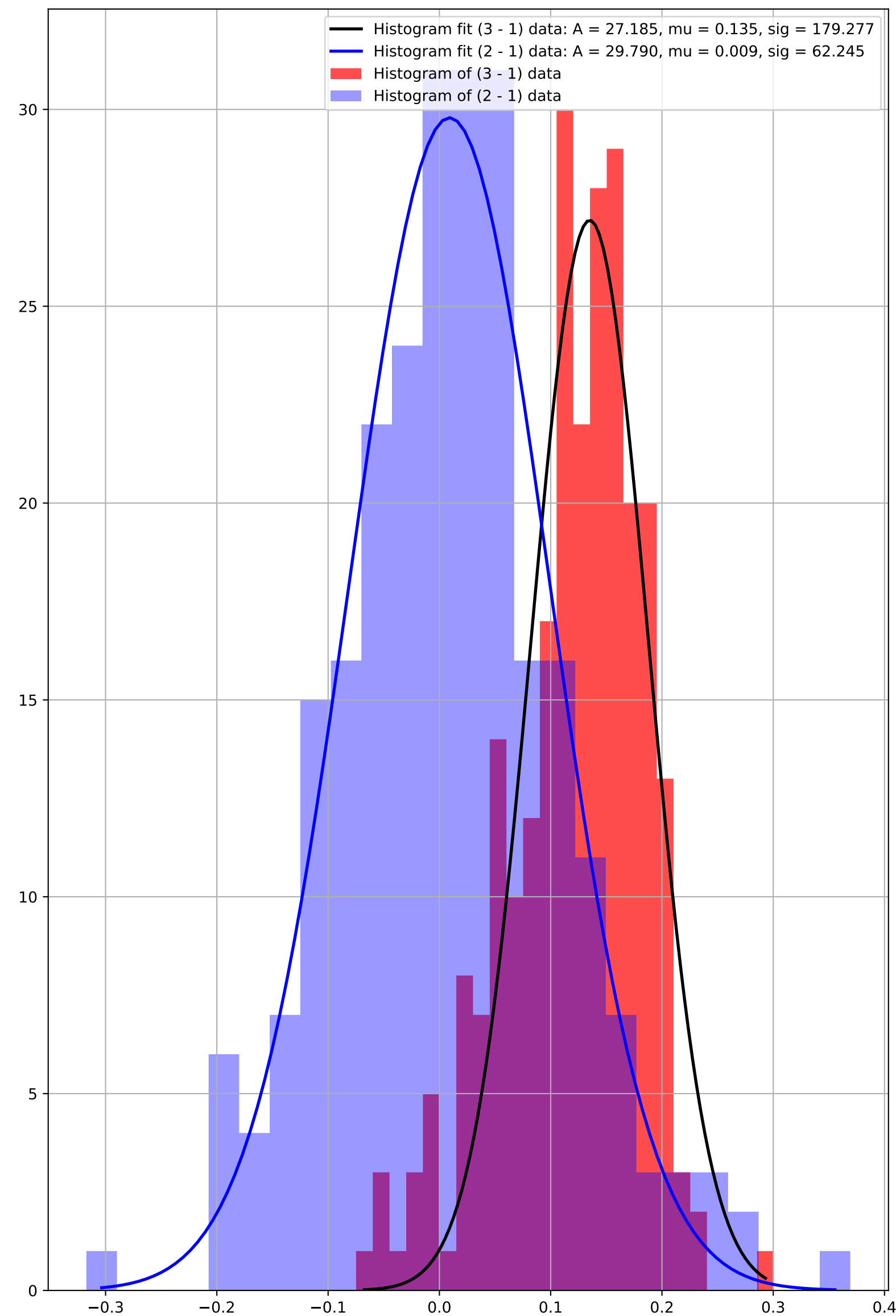
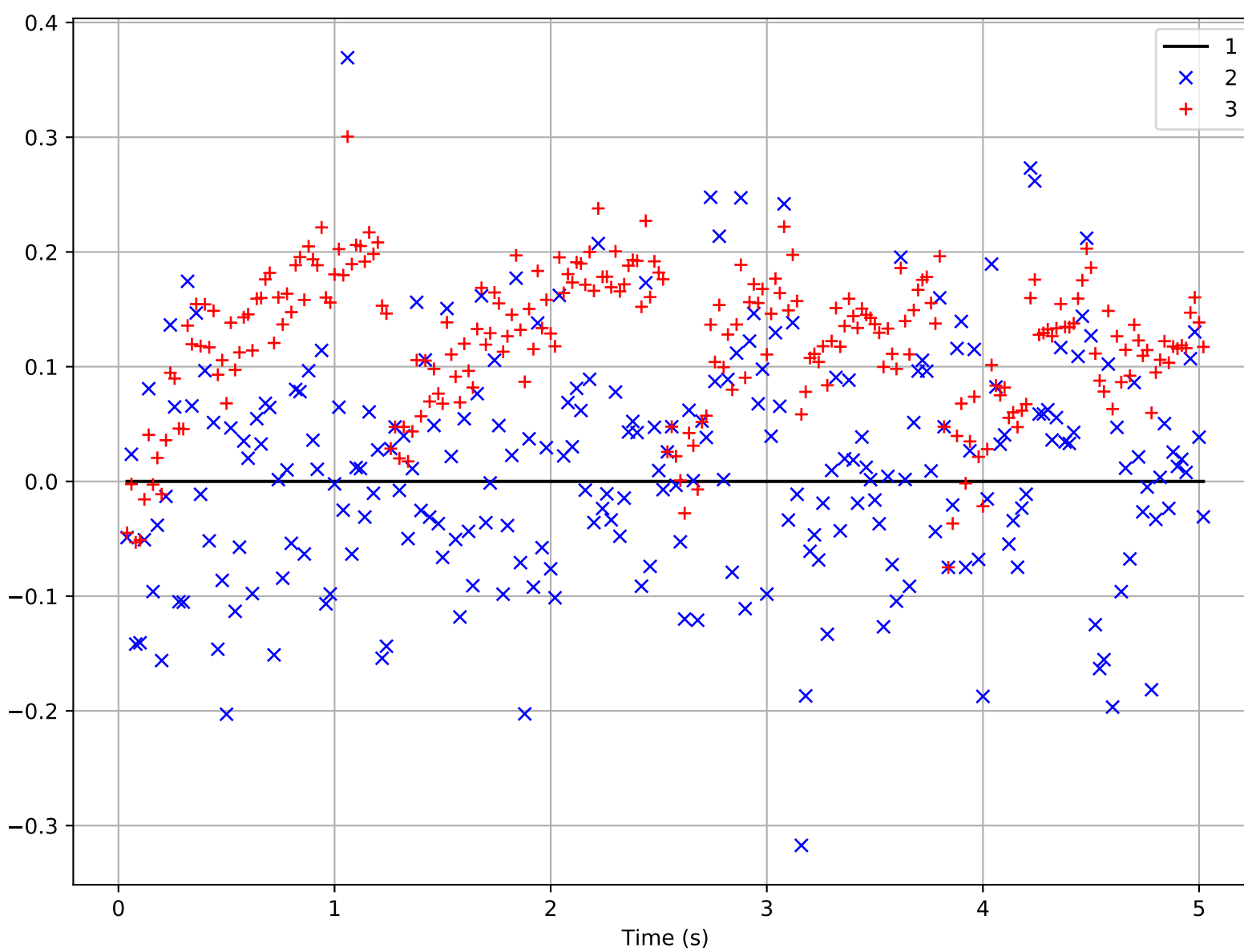
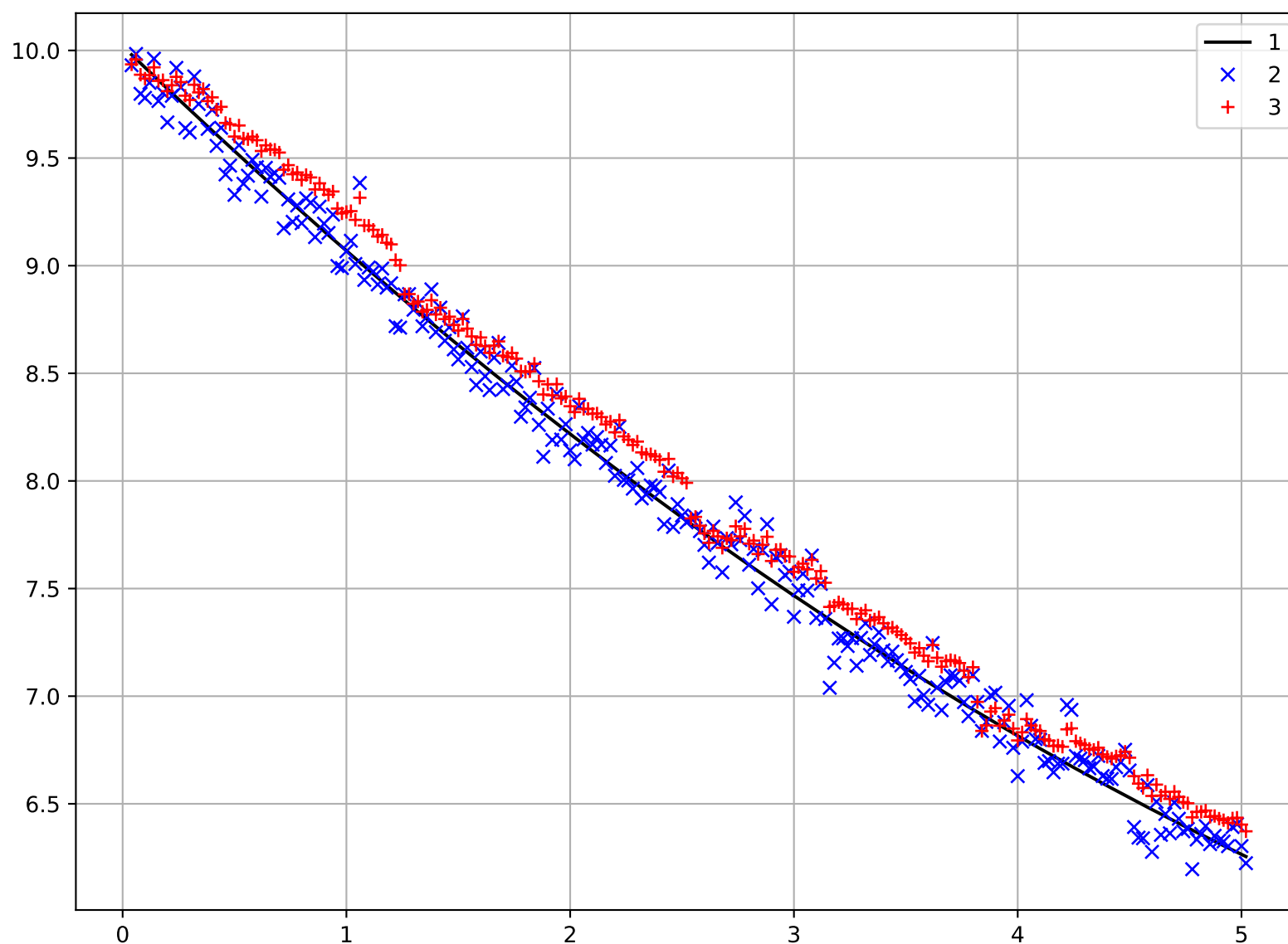
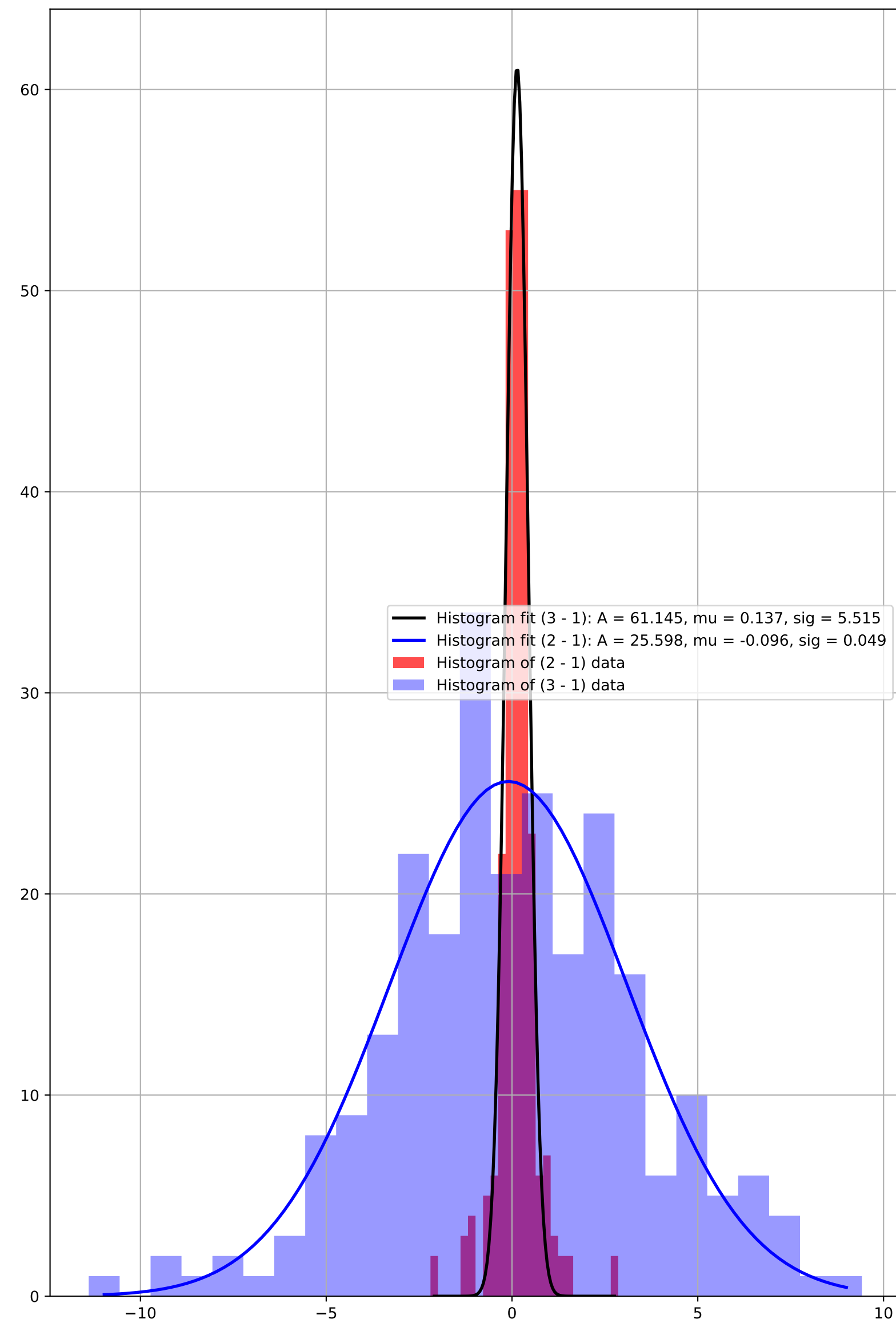
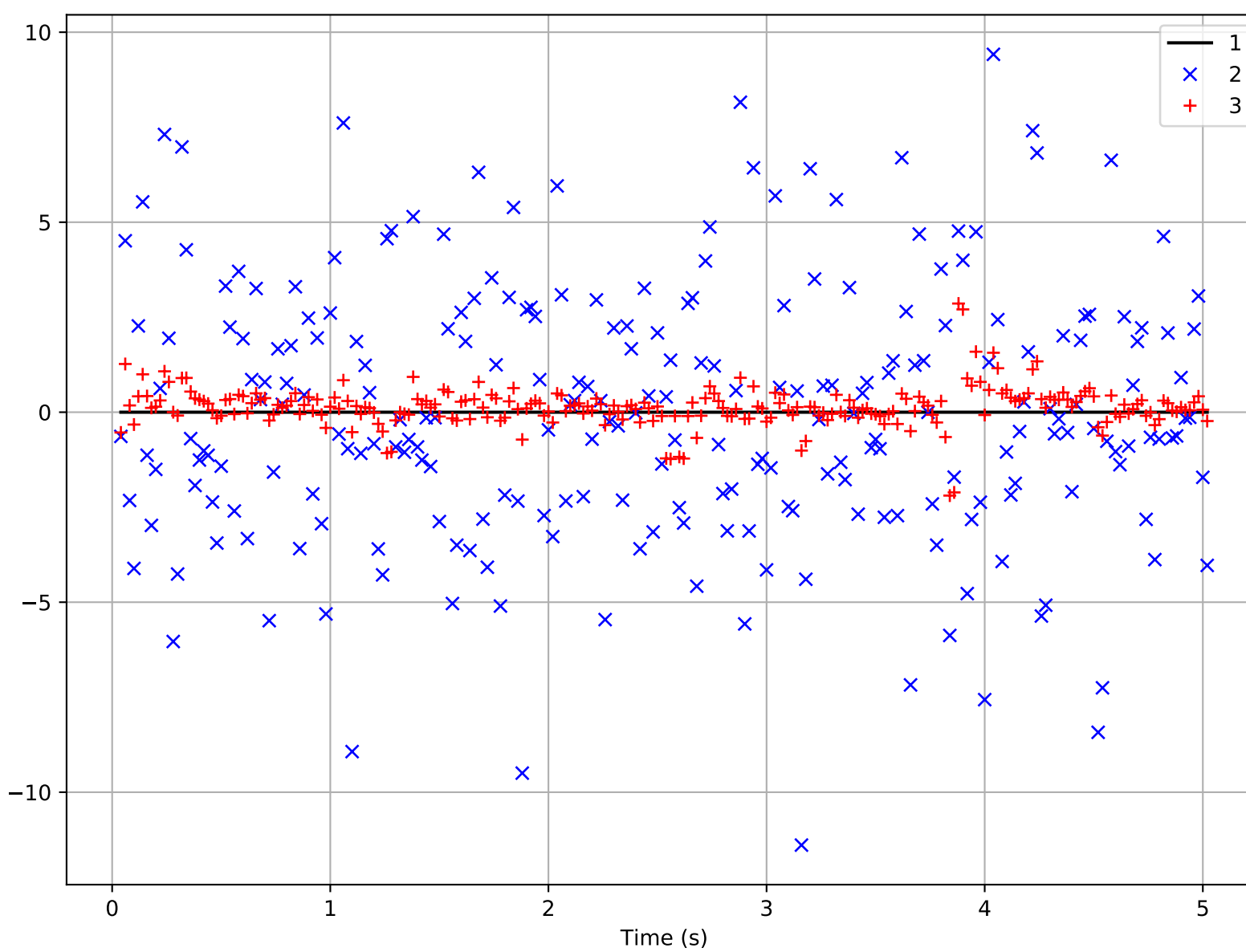
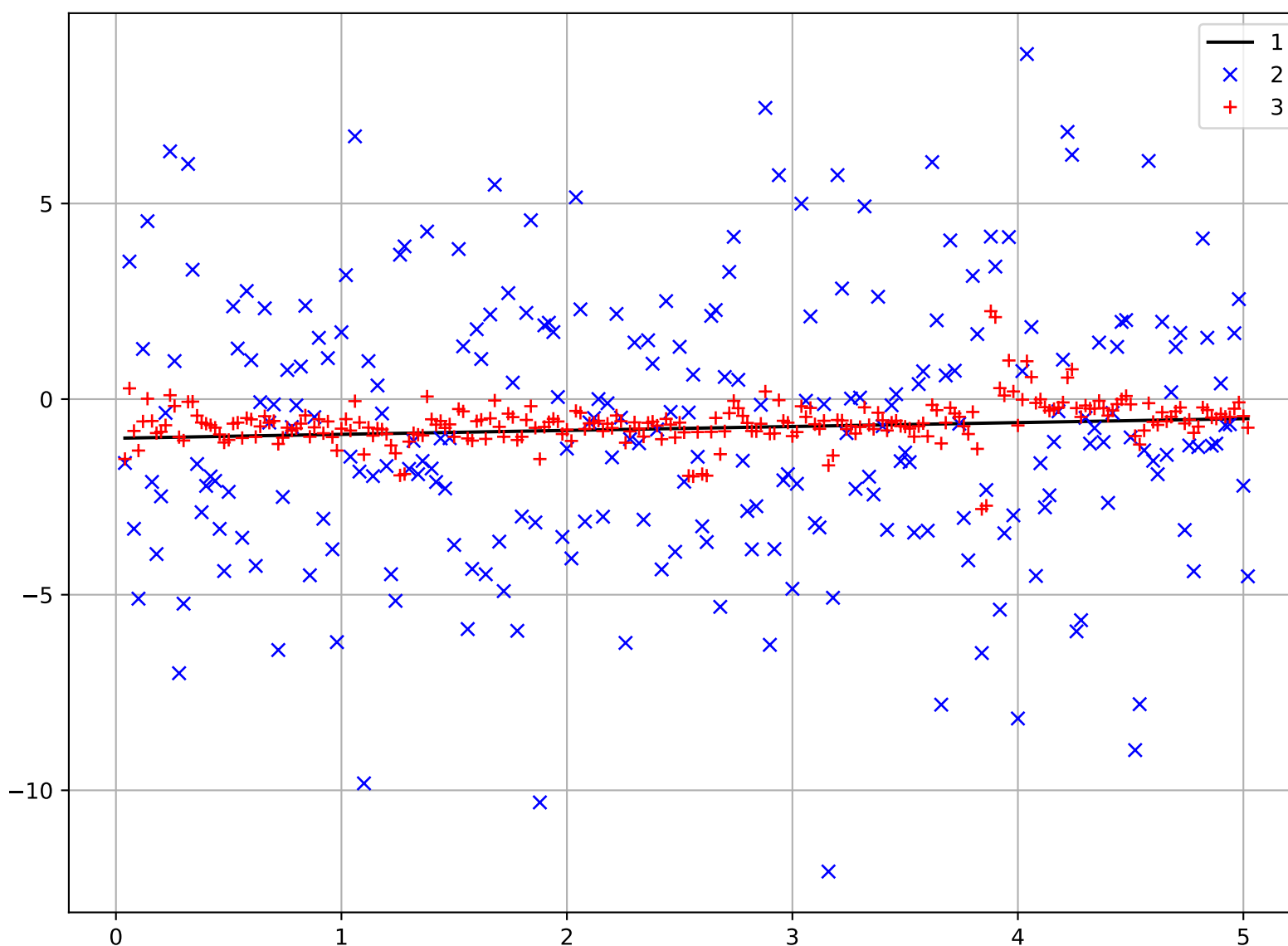


Measurement Statistics of Acquired Data for filter order 3, cutoff 2  
1: Data, 2: Measurement (white noise), 3: Filtered measurement



Measurement Statistics of gradient data for filter order 3, cutoff 2  
1: Gradient, 2: Gradient from unfiltered measurement, 3: Filtered gradient from filtered measurement



data\_31:

A = 2.718512e+01 Sigma = 1.792769e+02 Mu = 1.350832e-01  
Cov[A] = 2.992125e+00 Cov[Mu] = 6.944140e+02 Cov[Sigma] = 1.505457e-05  
Xmin = -6.738346e-02 Ymin = 2.930265e-01

data\_21:

A = 2.979038e+01 Sigma = 6.224537e+01 Mu = 9.073325e-03  
Cov[A] = 1.248227e+00 Cov[Mu] = 2.906410e+01 Cov[Sigma] = 1.506435e-05  
Xmin = -3.035012e-01 Ymin = 3.555302e-01

grad\_41:

A = 6.114465e+01 Sigma = 5.515330e+00 Mu = 1.372663e-01  
Cov[A] = 5.142804e+00 Cov[Mu] = 2.231629e-01 Cov[Sigma] = 1.662735e-04  
Xmin = -2.093336e+00 Ymin = 2.758810e+00

grad\_21:

A = 2.559758e+01 Sigma = 4.927174e-02 Mu = -9.648126e-02  
Cov[A] = 2.568458e+00 Cov[Mu] = 5.082809e-05 Cov[Sigma] = 5.302333e-02  
Xmin = -1.097591e+01 Ymin = 9.001171e+00