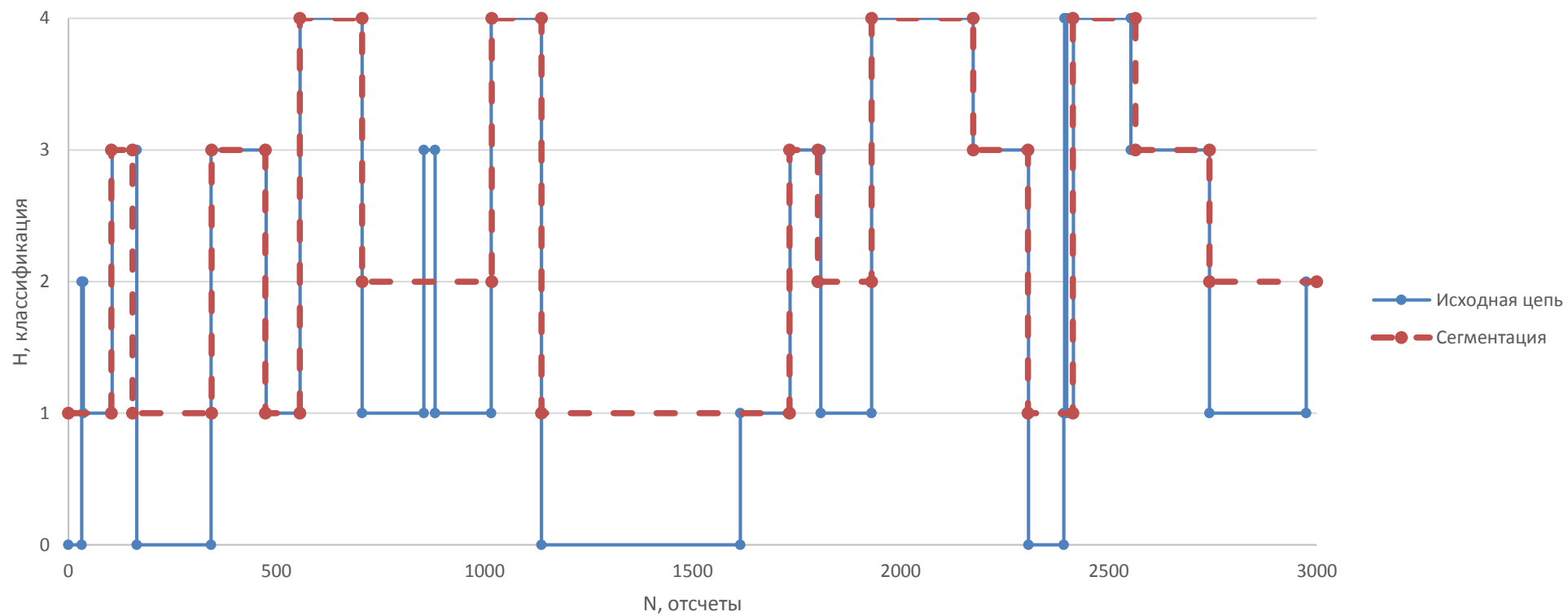
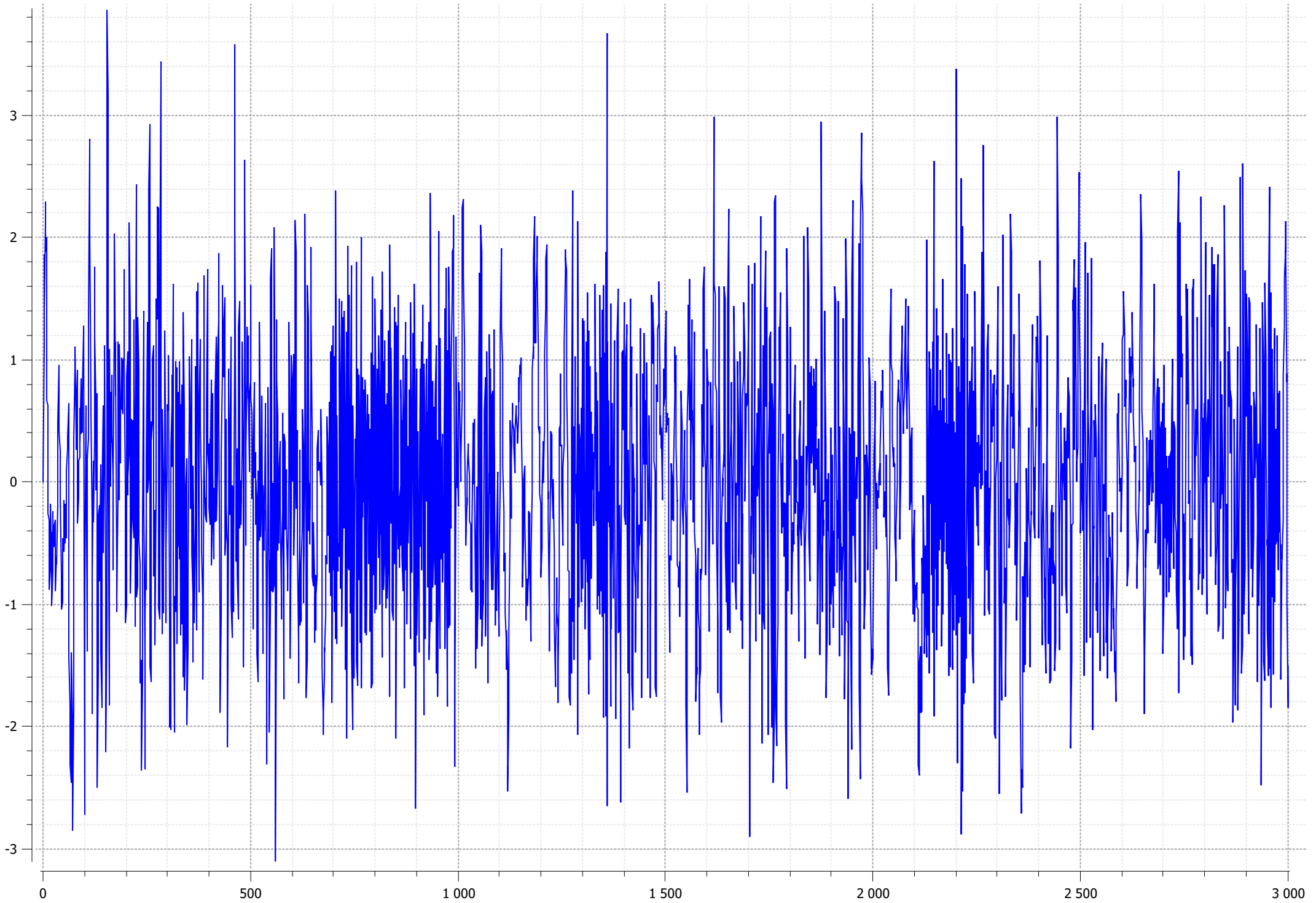
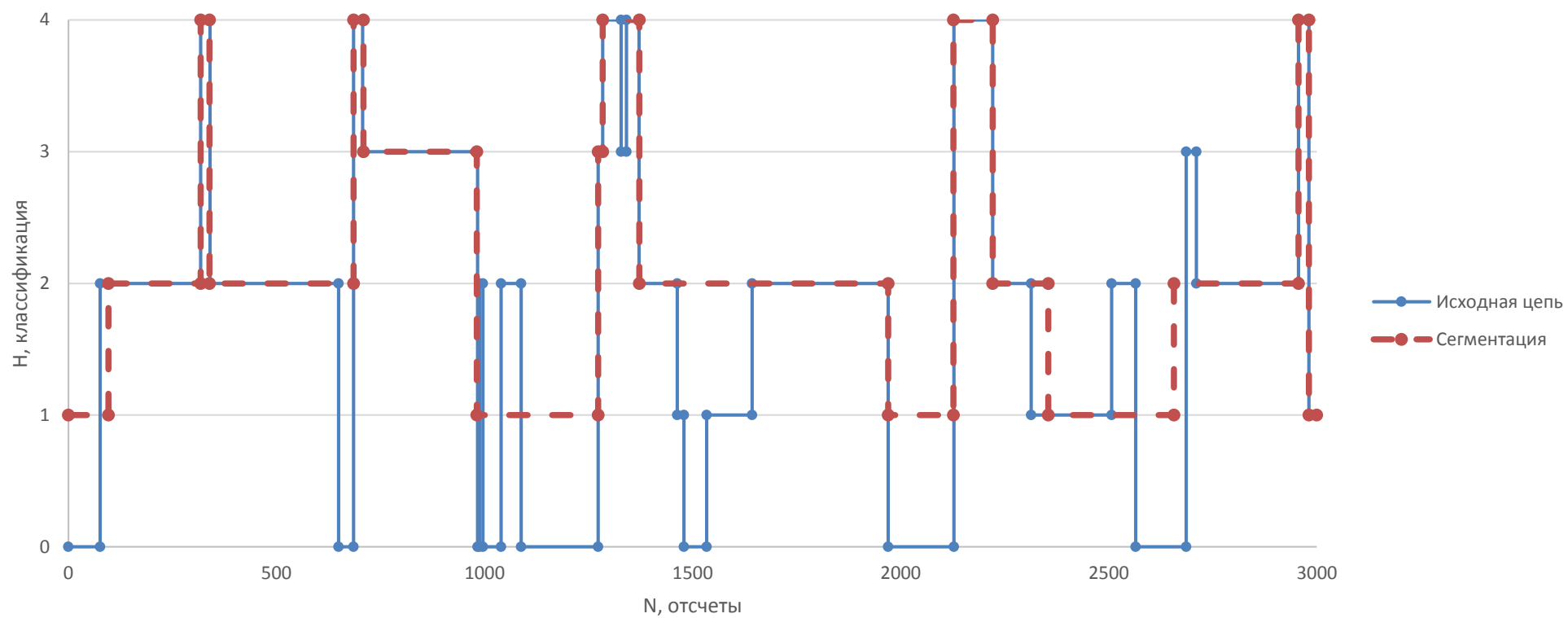


signal_1, N=3000, шум - randn()



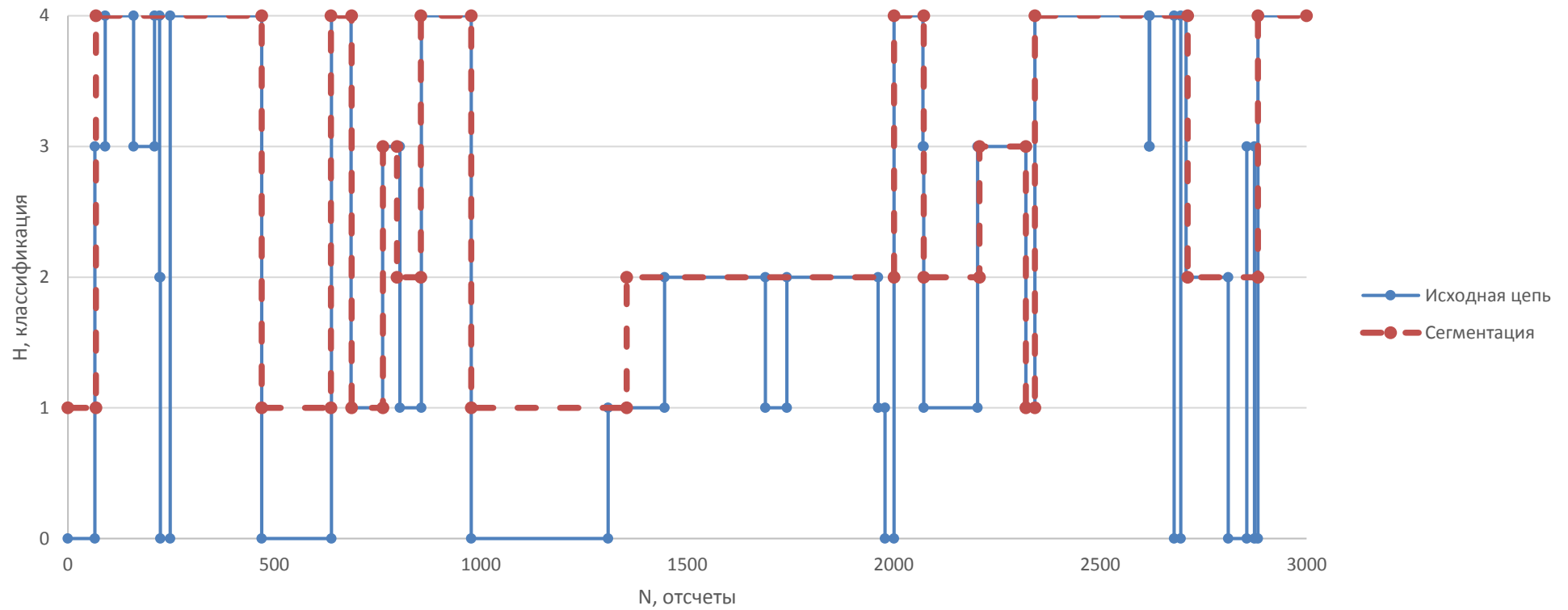


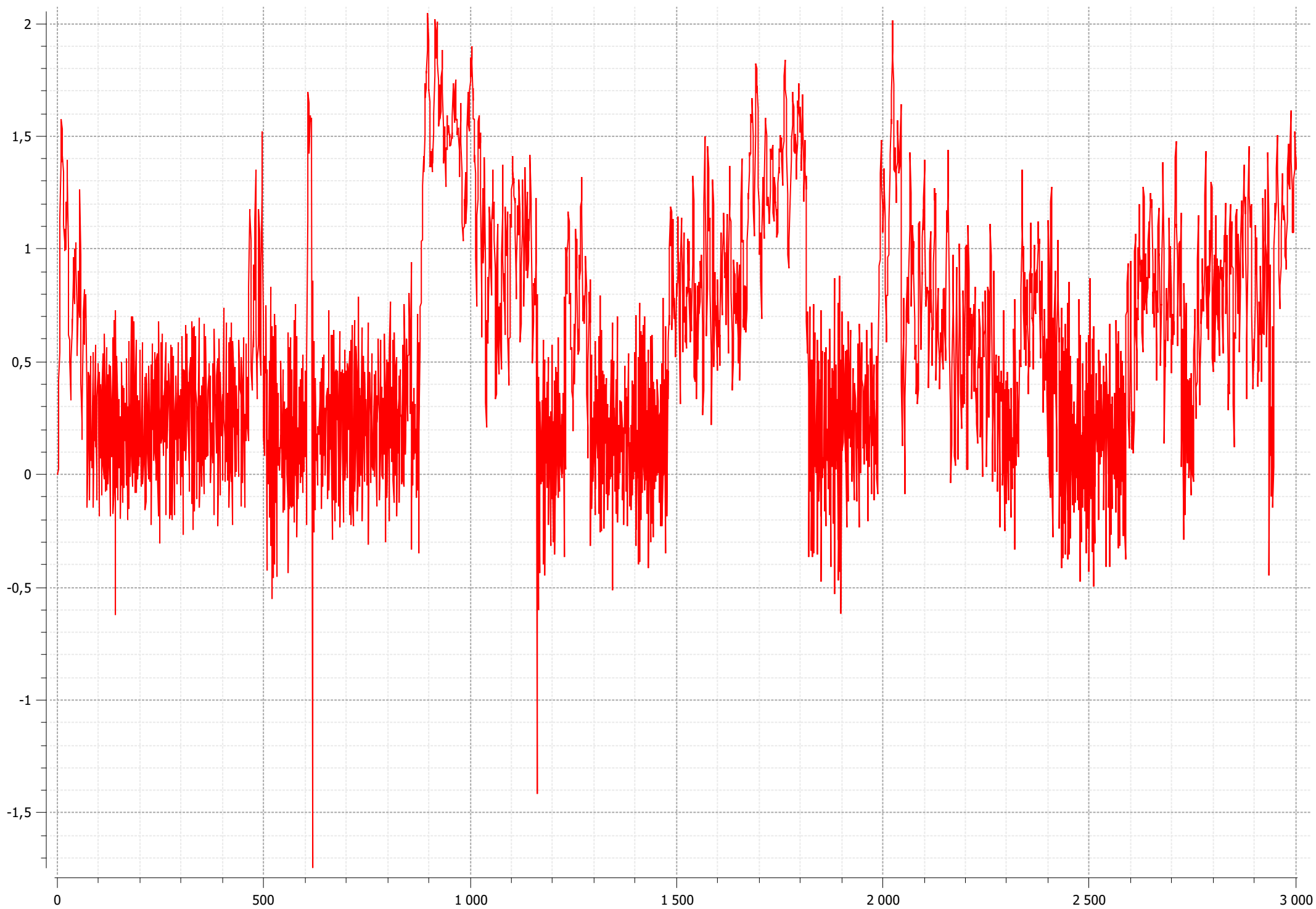
signal_2, N=3000, шум - randn()



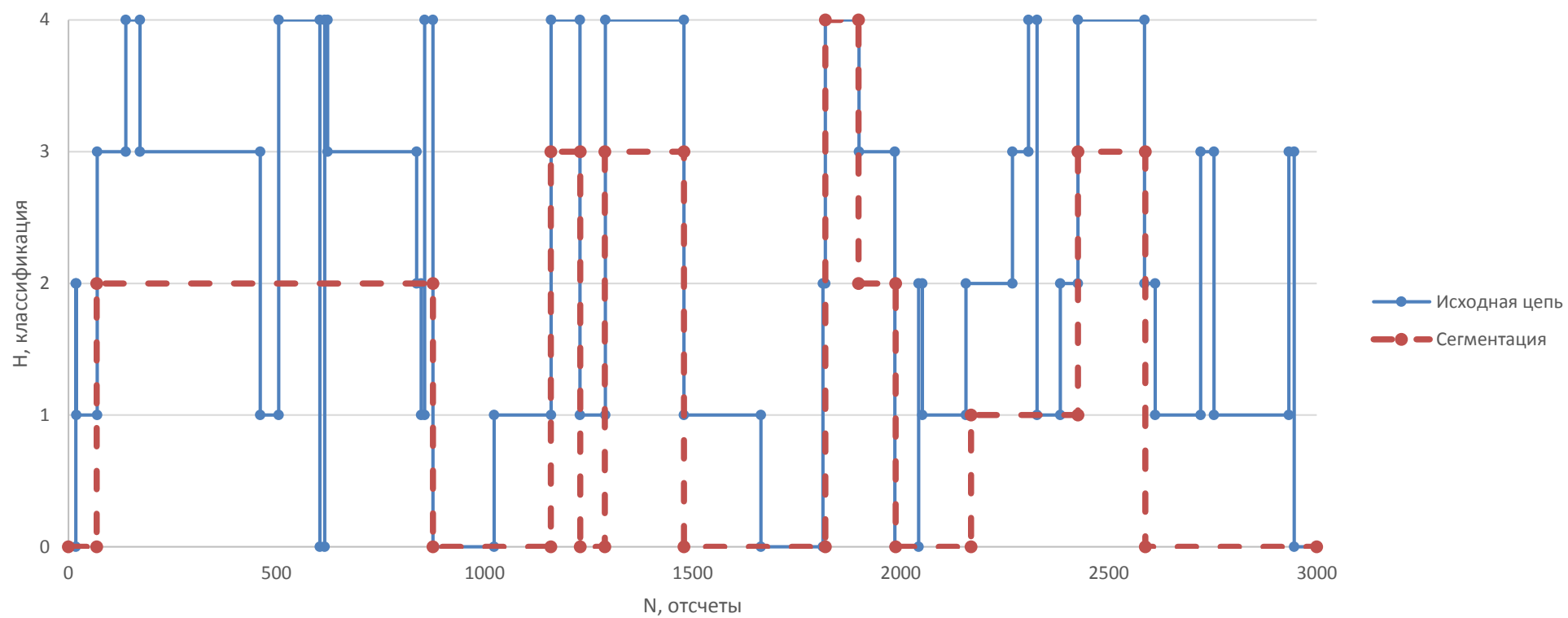


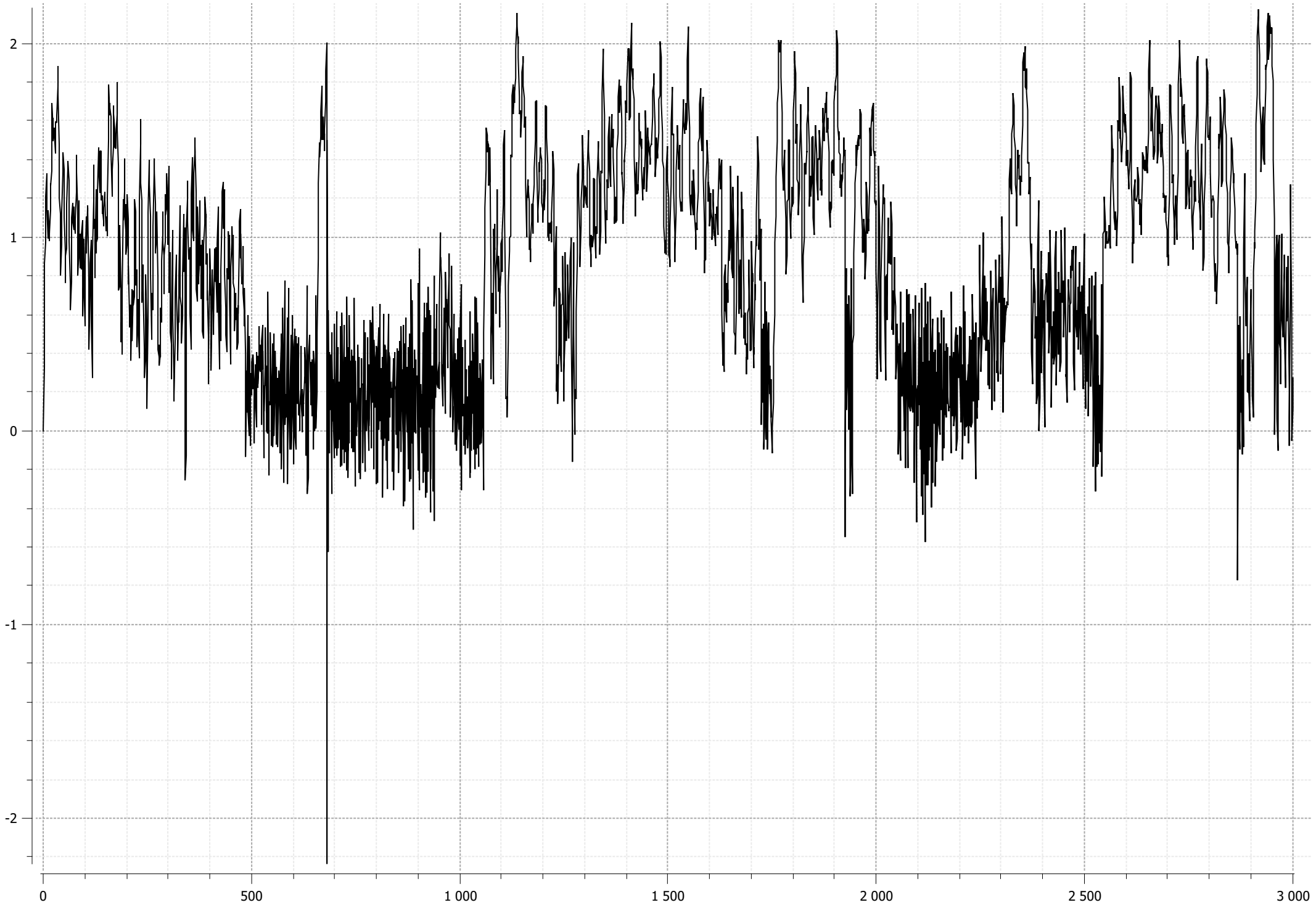
signal_3, N=3000, шум - randn()



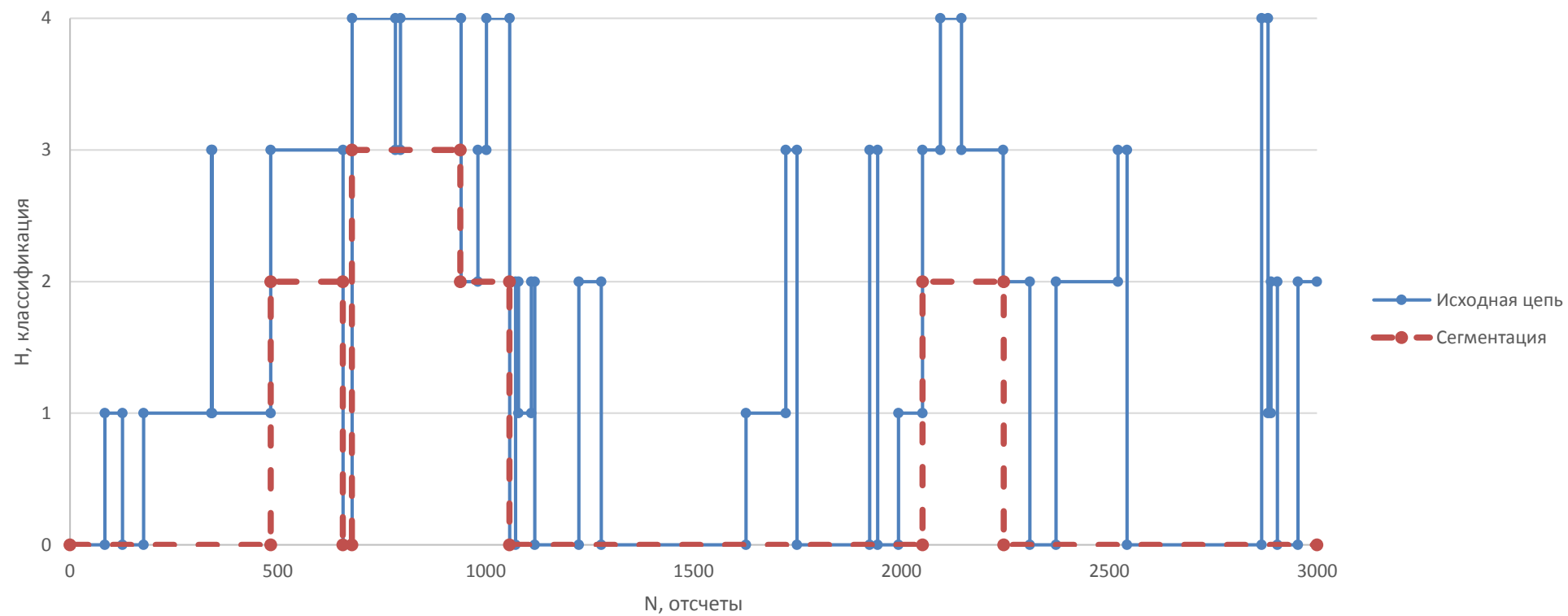


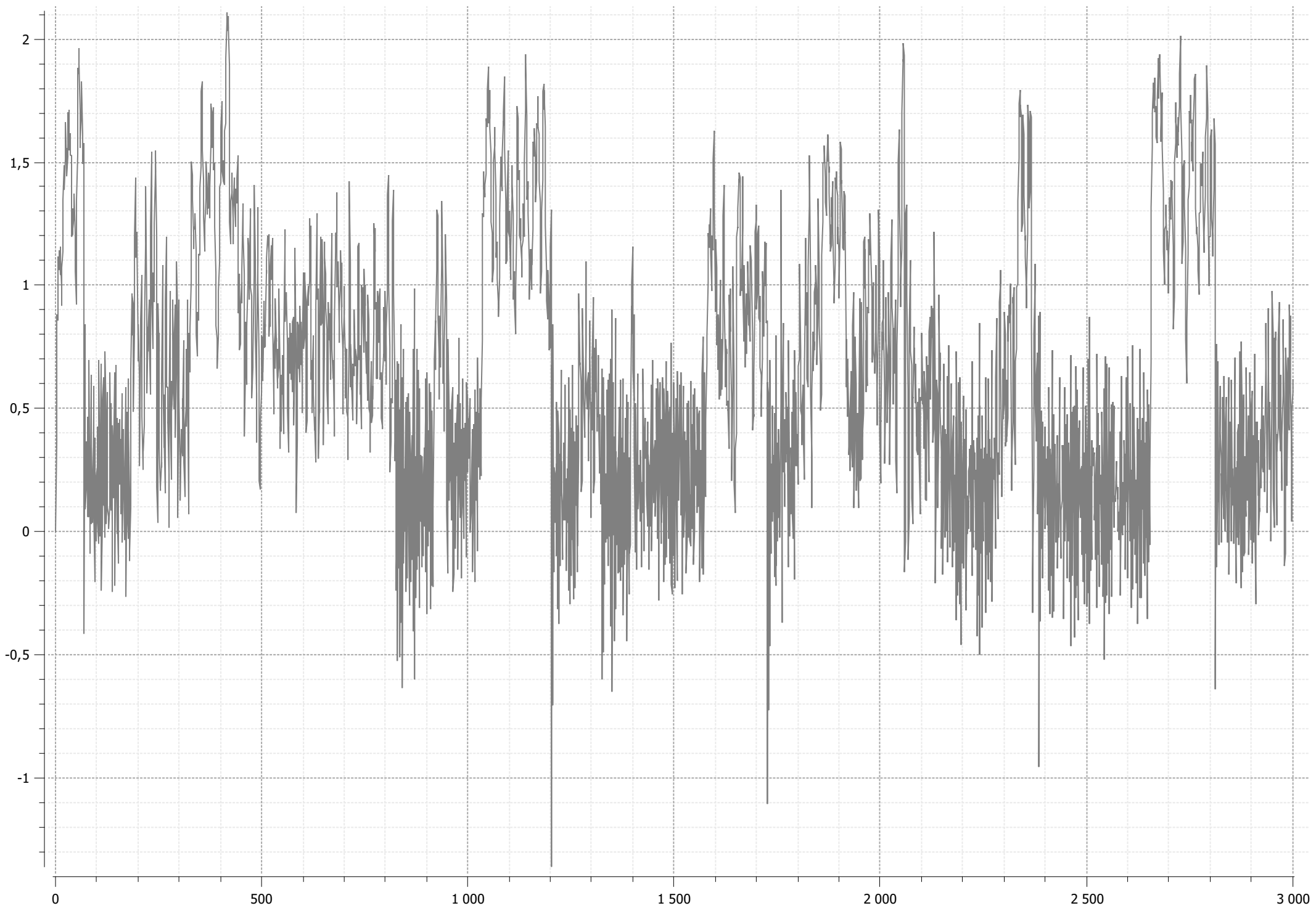
signal_4, N=3000, шум - random()





signal_5, N=3000, шум - random()





signal_6, N=3000, шум - random()

