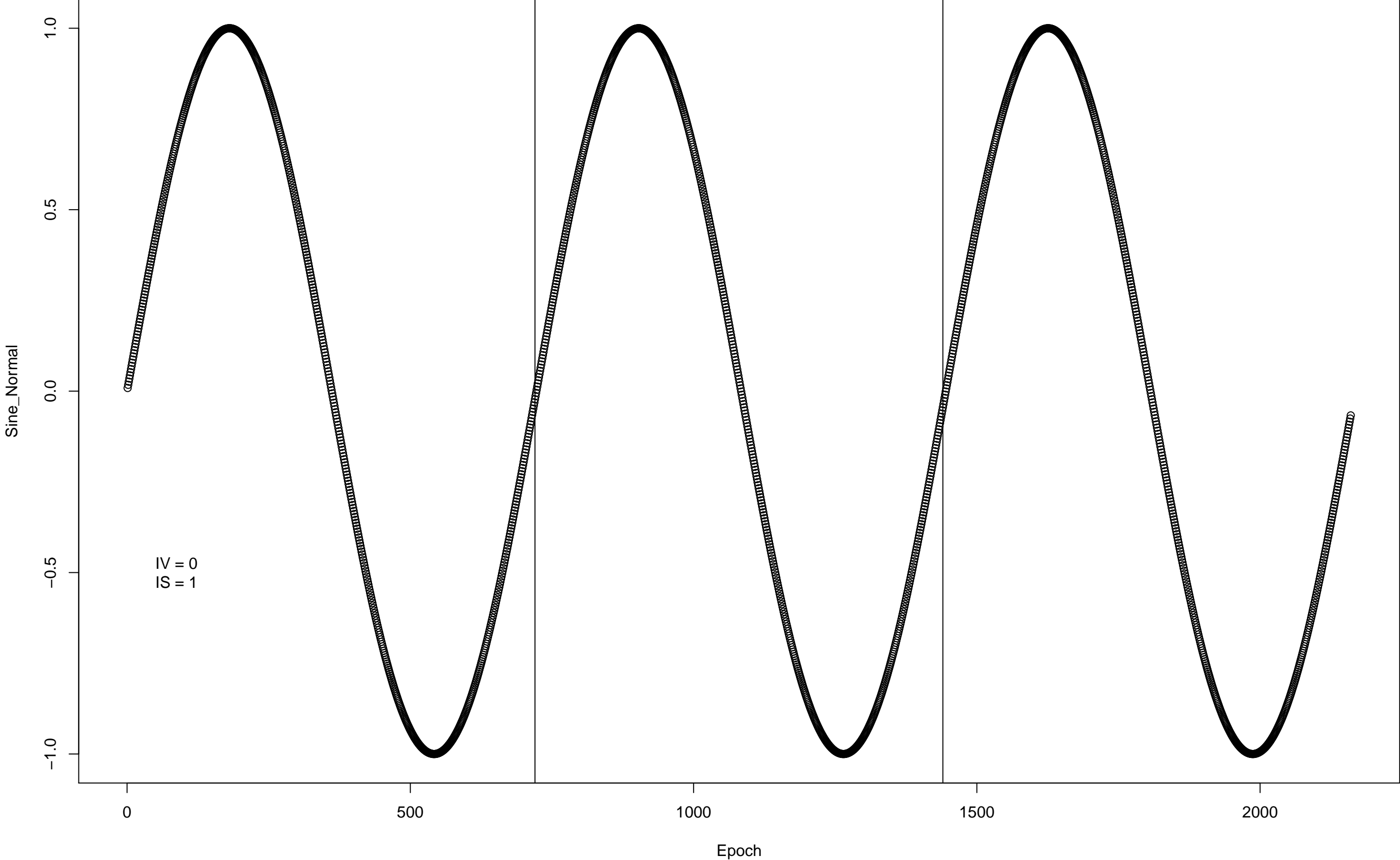
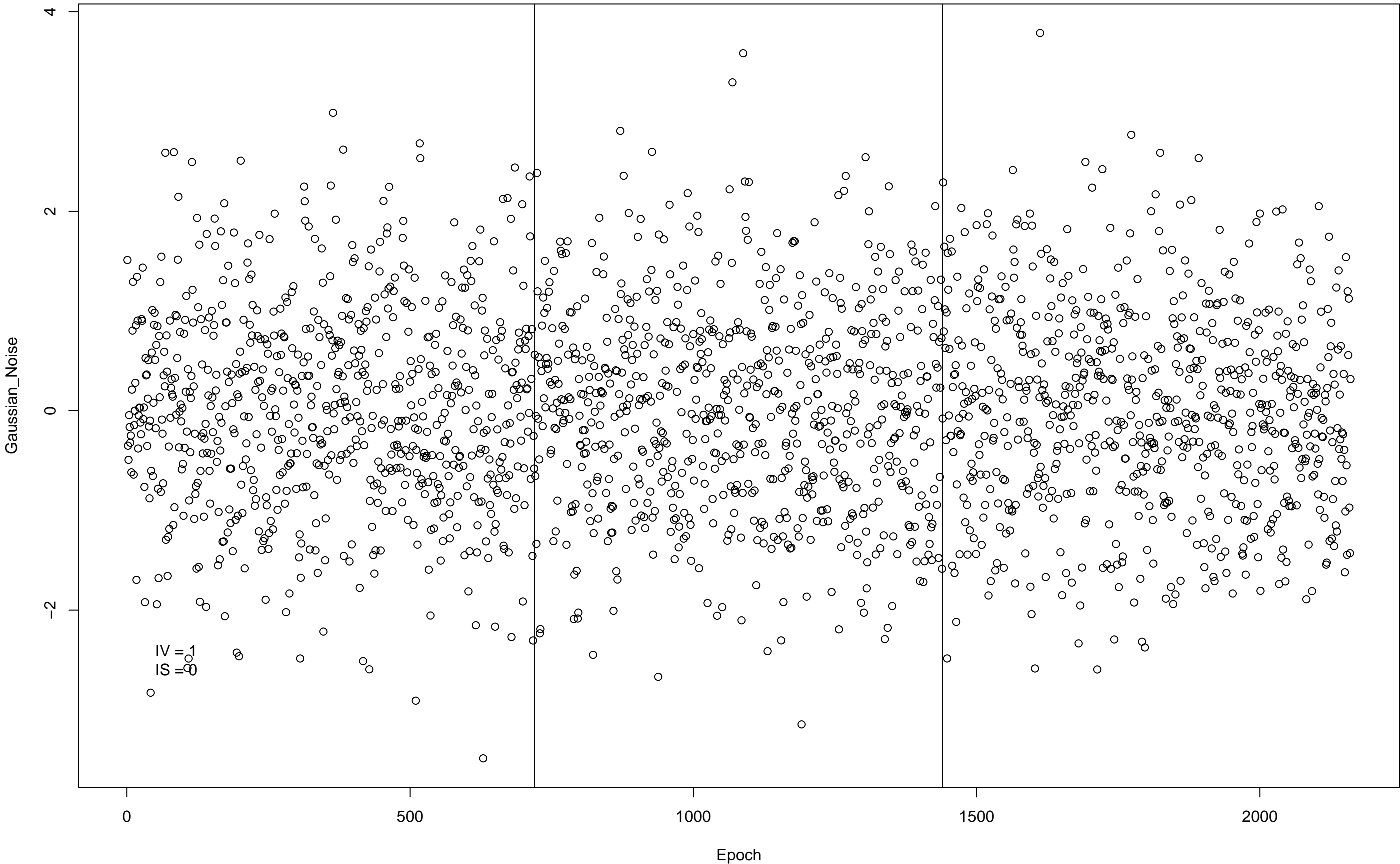


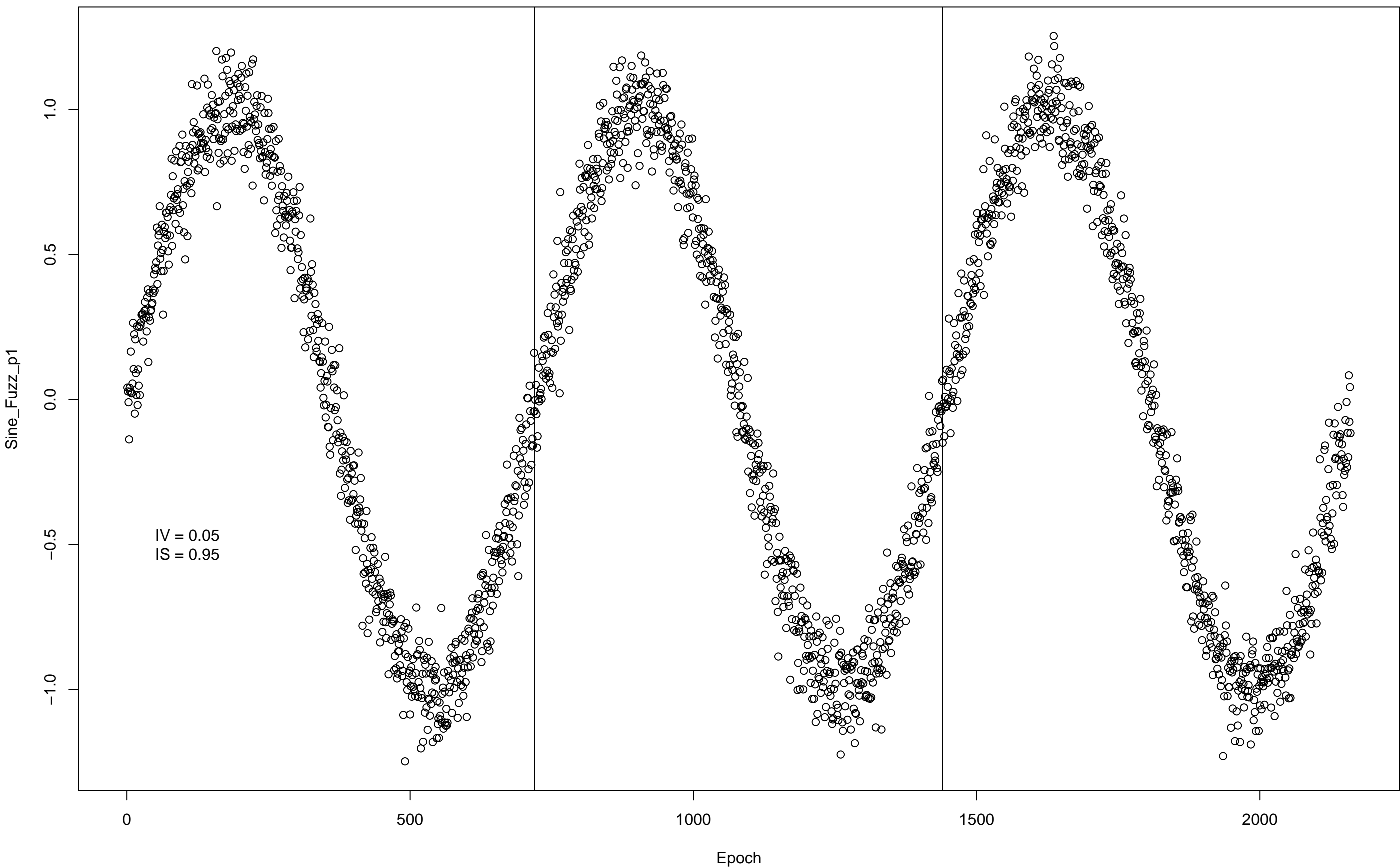
Standard Sine Wave



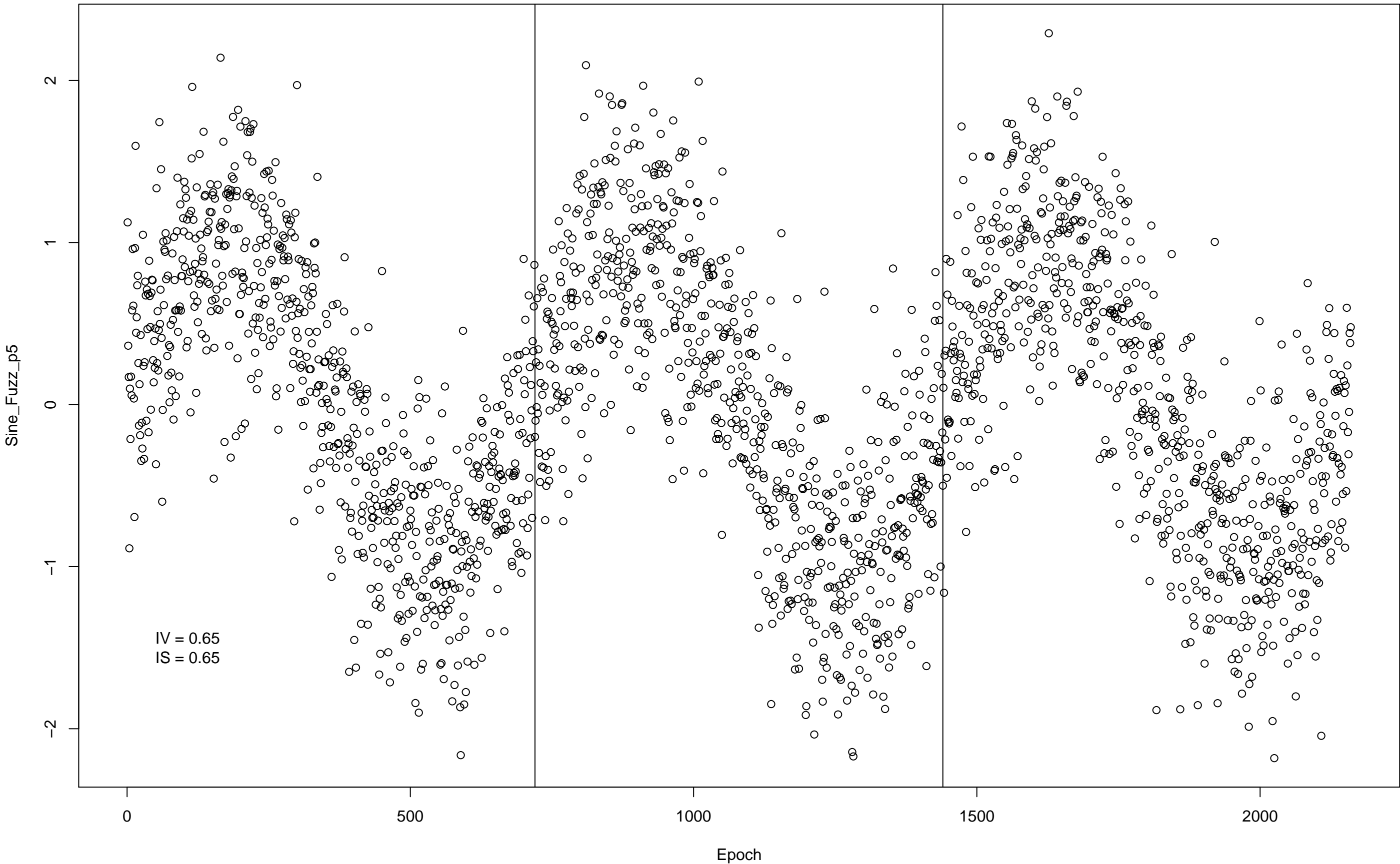
Gaussian Noise



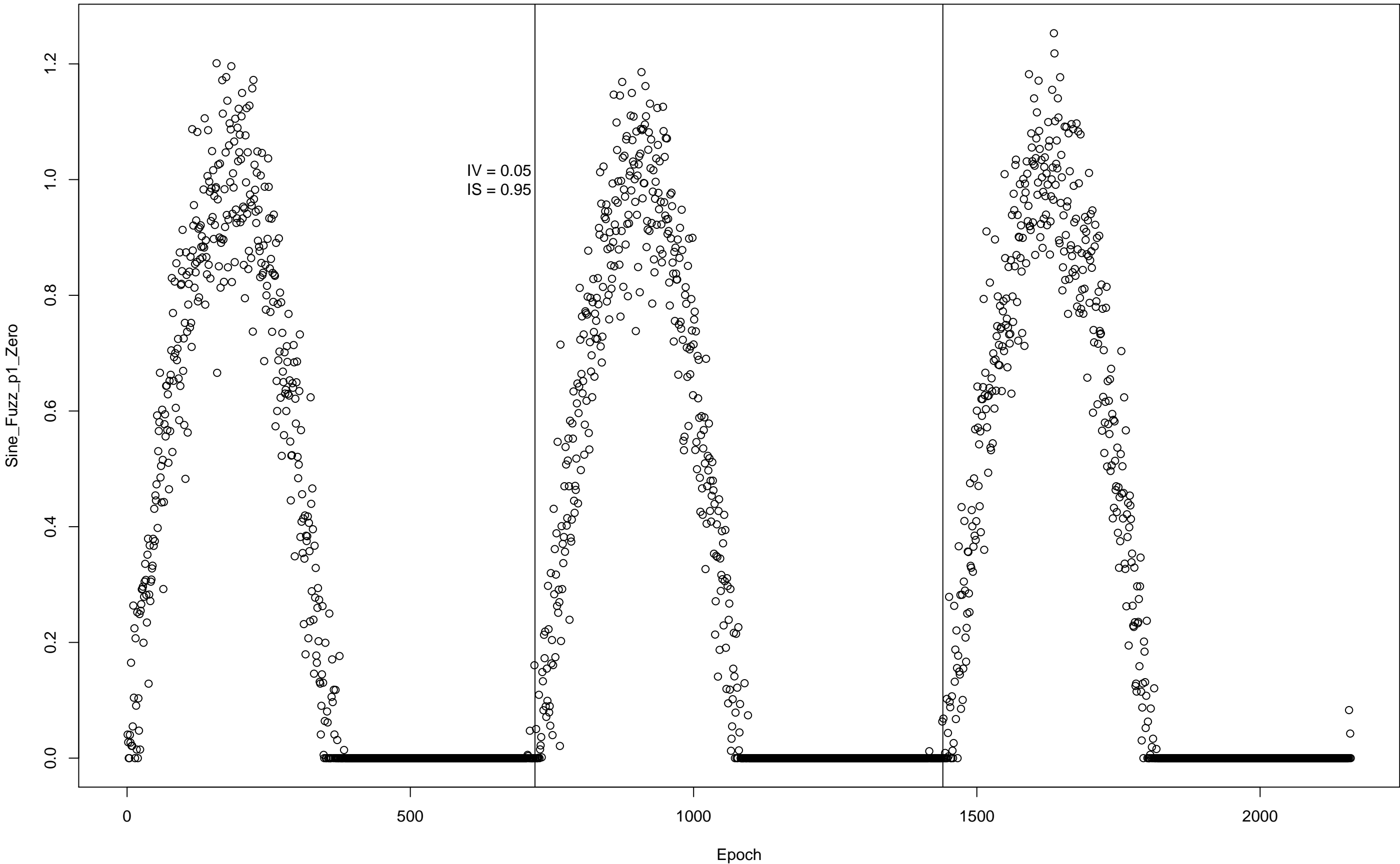
Sine Wave + Gaussian Noise (SD = 0.1)



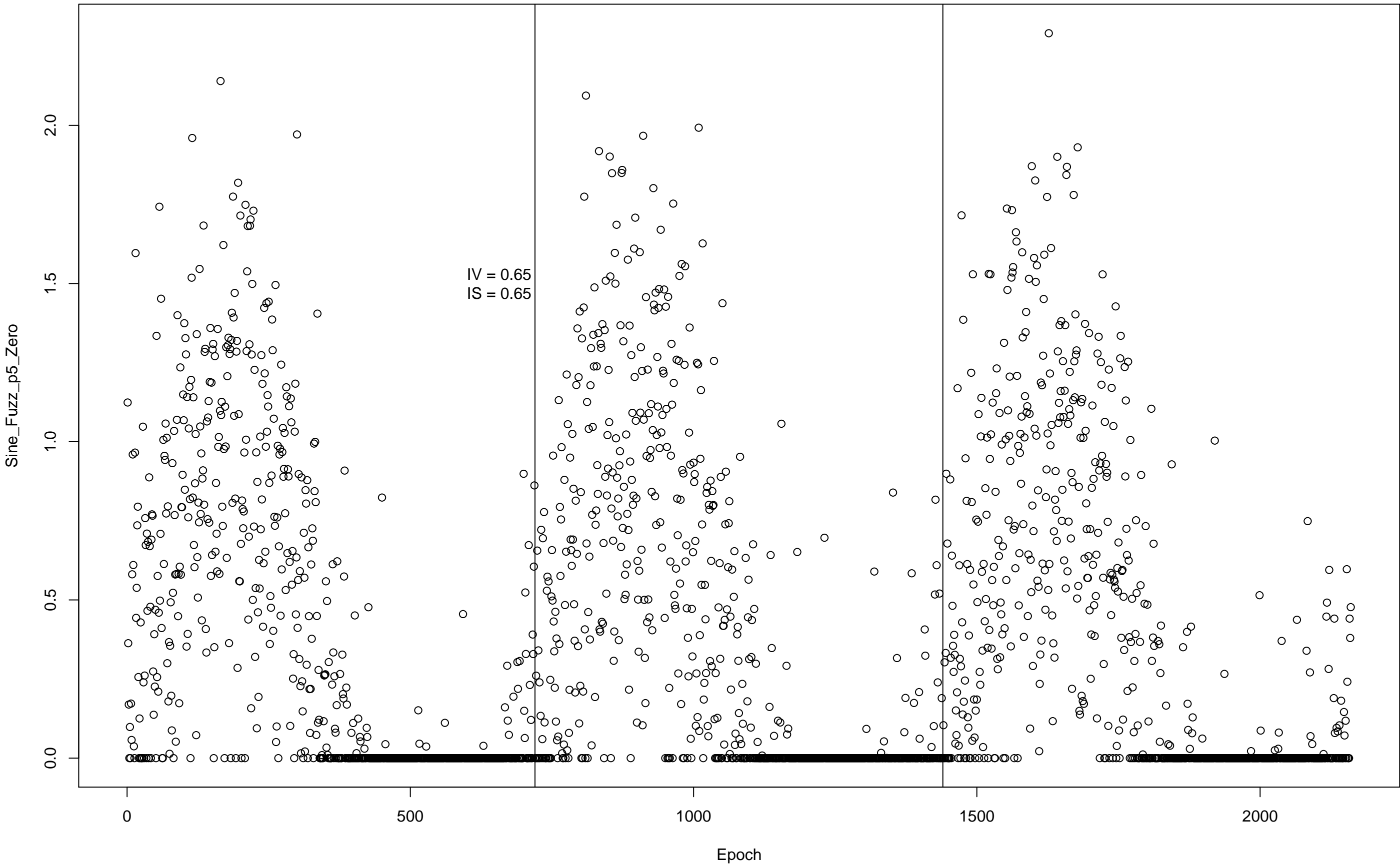
Sine Wave + Gaussian Noise (SD = 0.5)



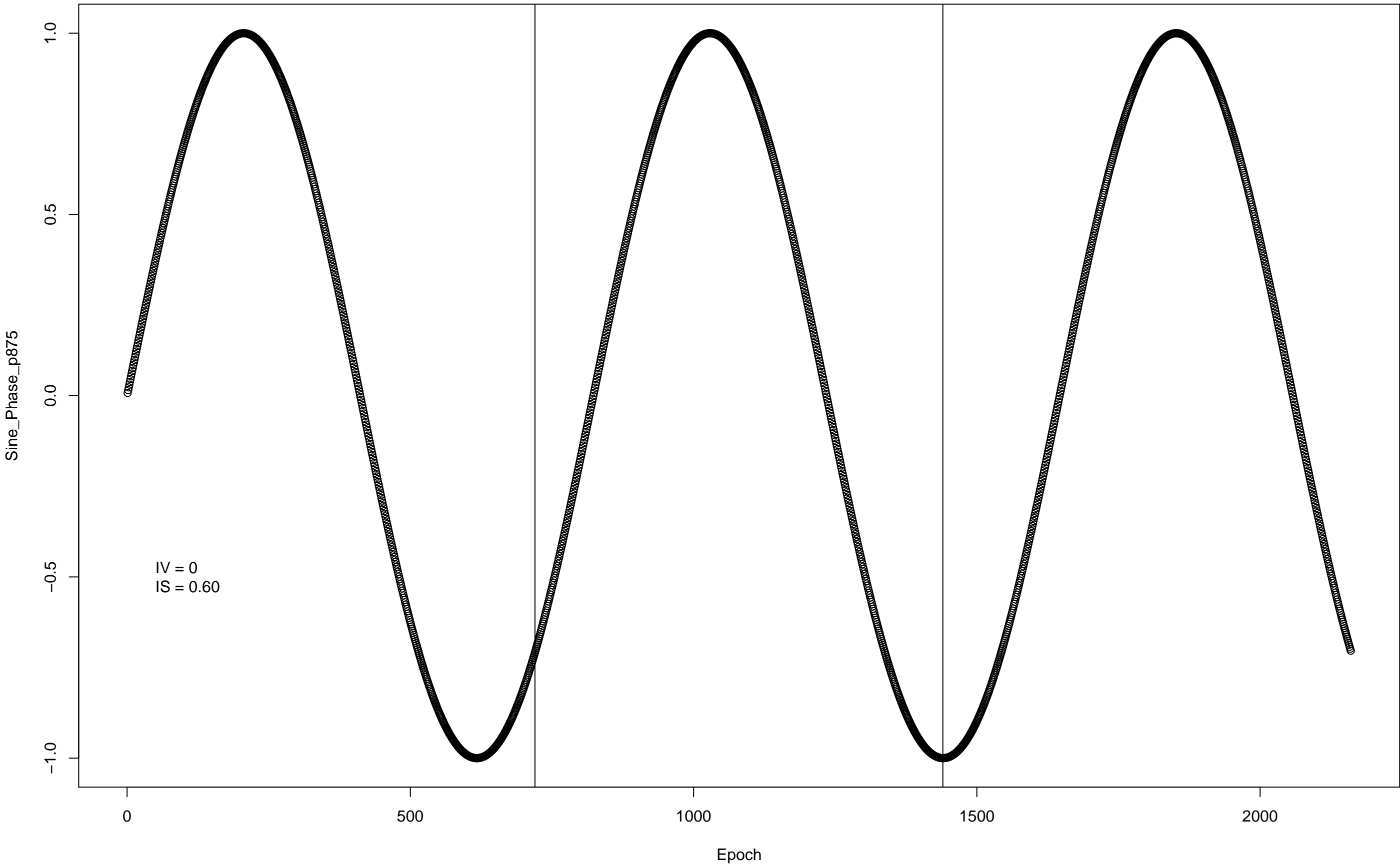
Sine Wave + Gaussian Noise (SD = 0.1), Min Zero



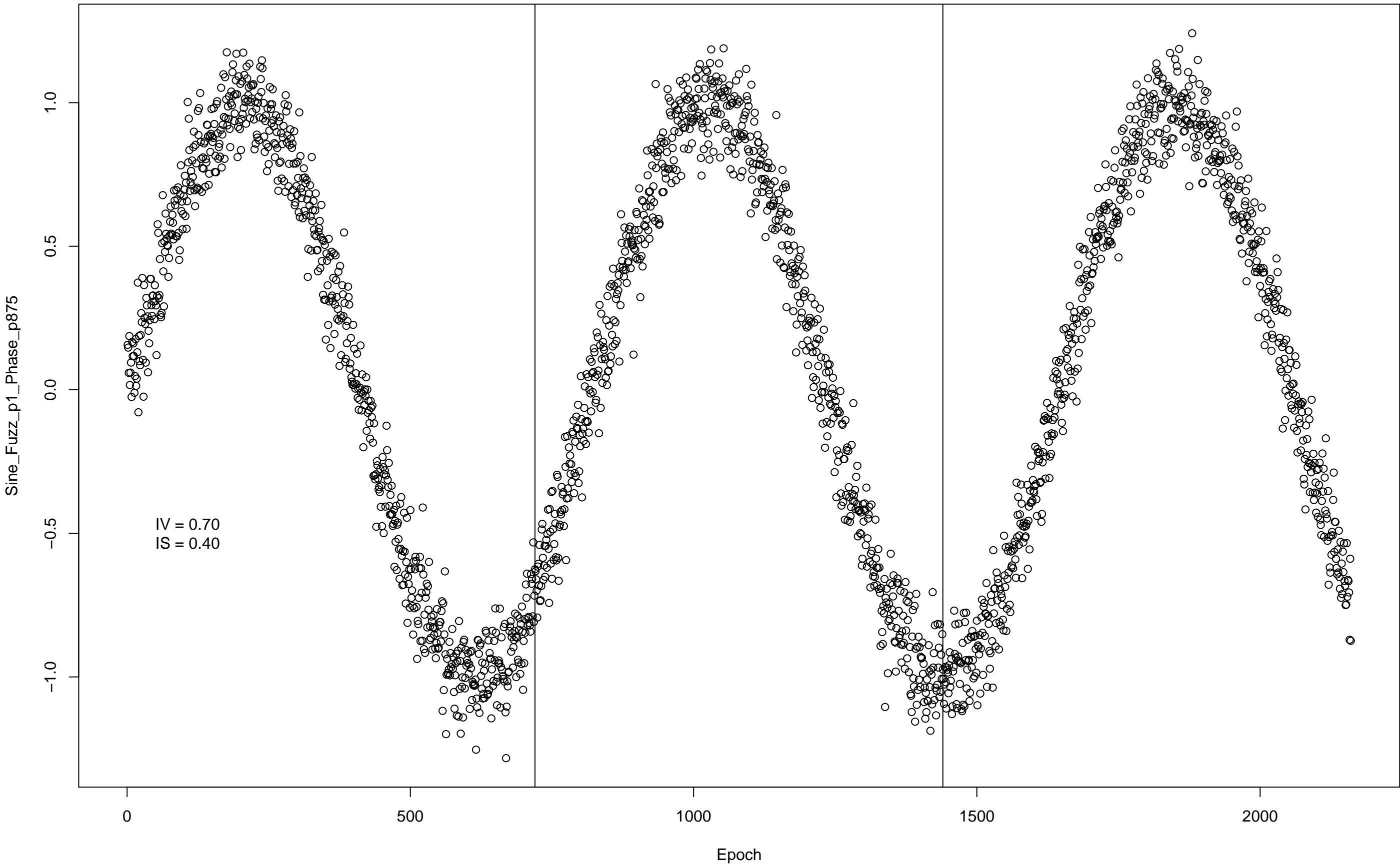
Sine Wave + Gaussian Noise (SD = 0.5), Min Zero



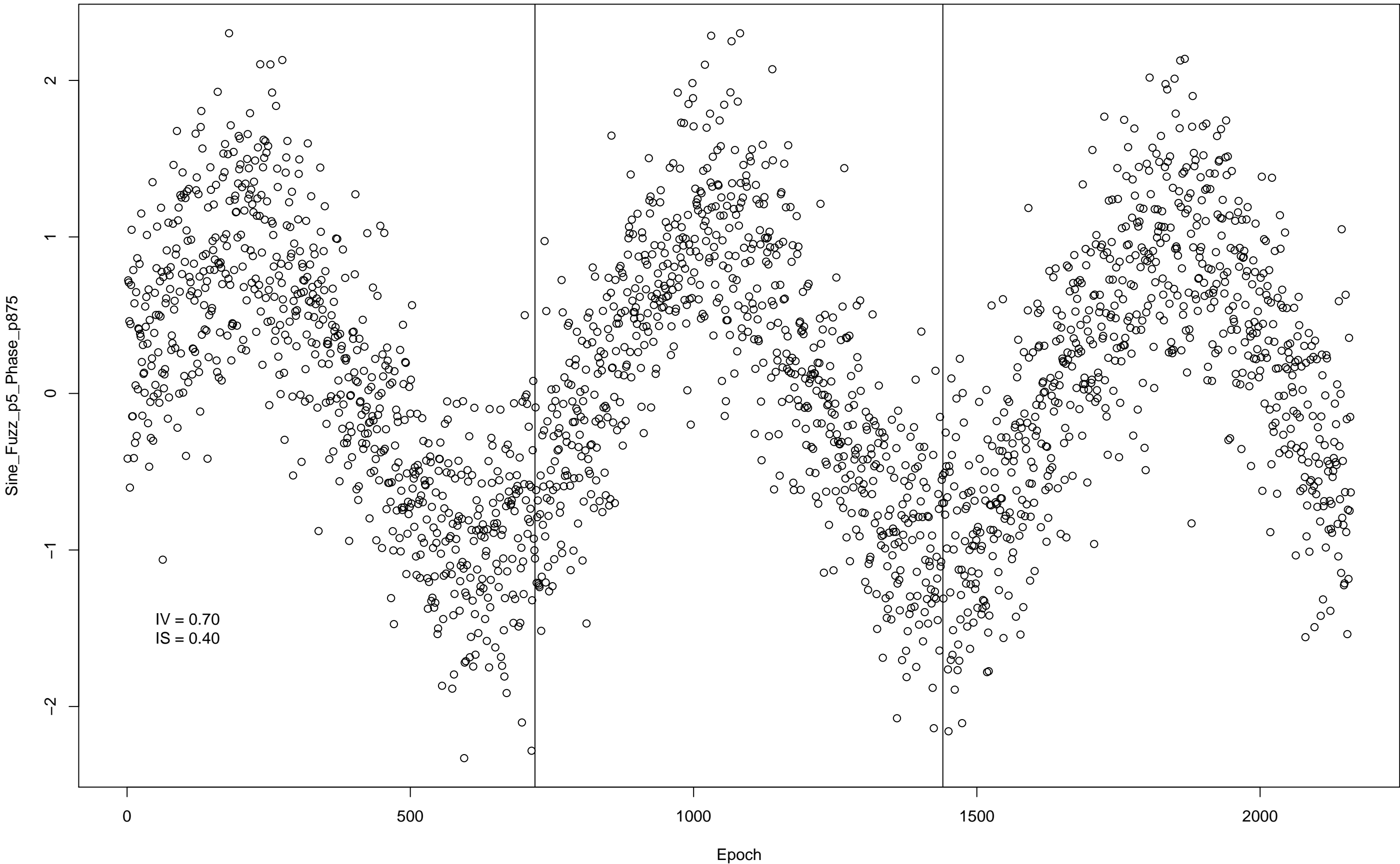
Sine Wave at 87.5% Phase



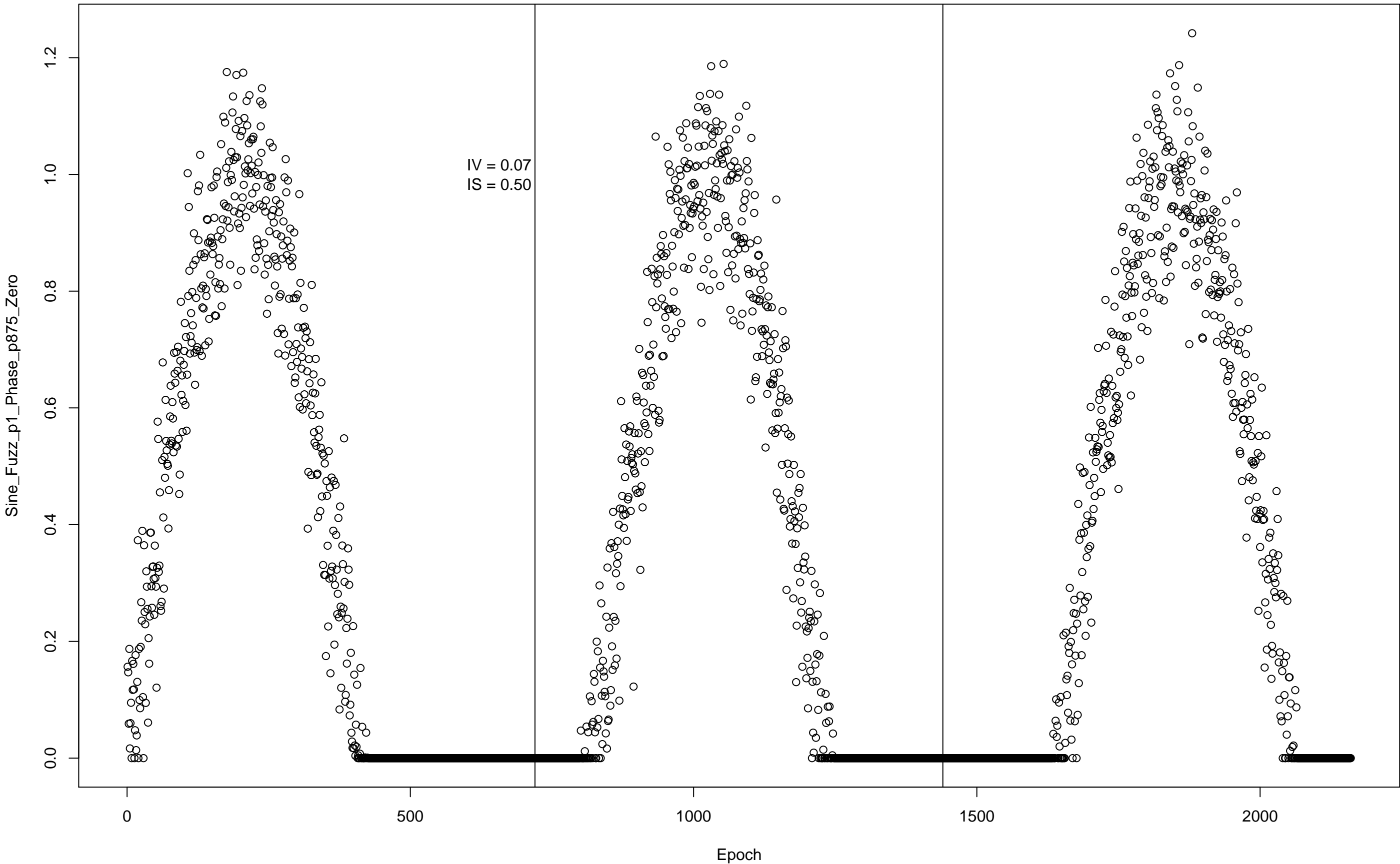
Sine Wave at 87.5% Phase + Gaussian Noise (SD = 0.1)



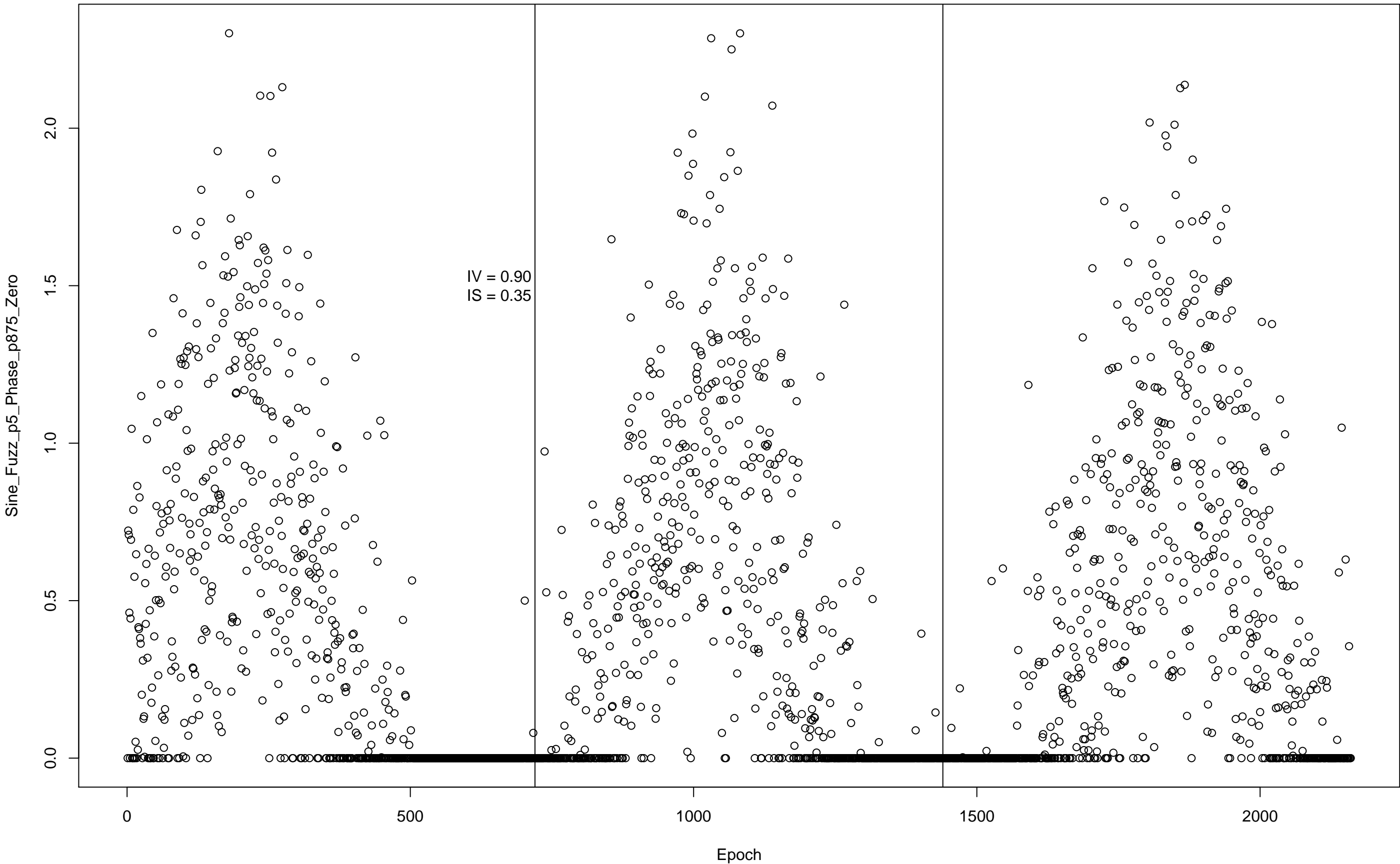
Sine Wave at 87.5% Phase + Gaussian Noise (SD = 0.5)



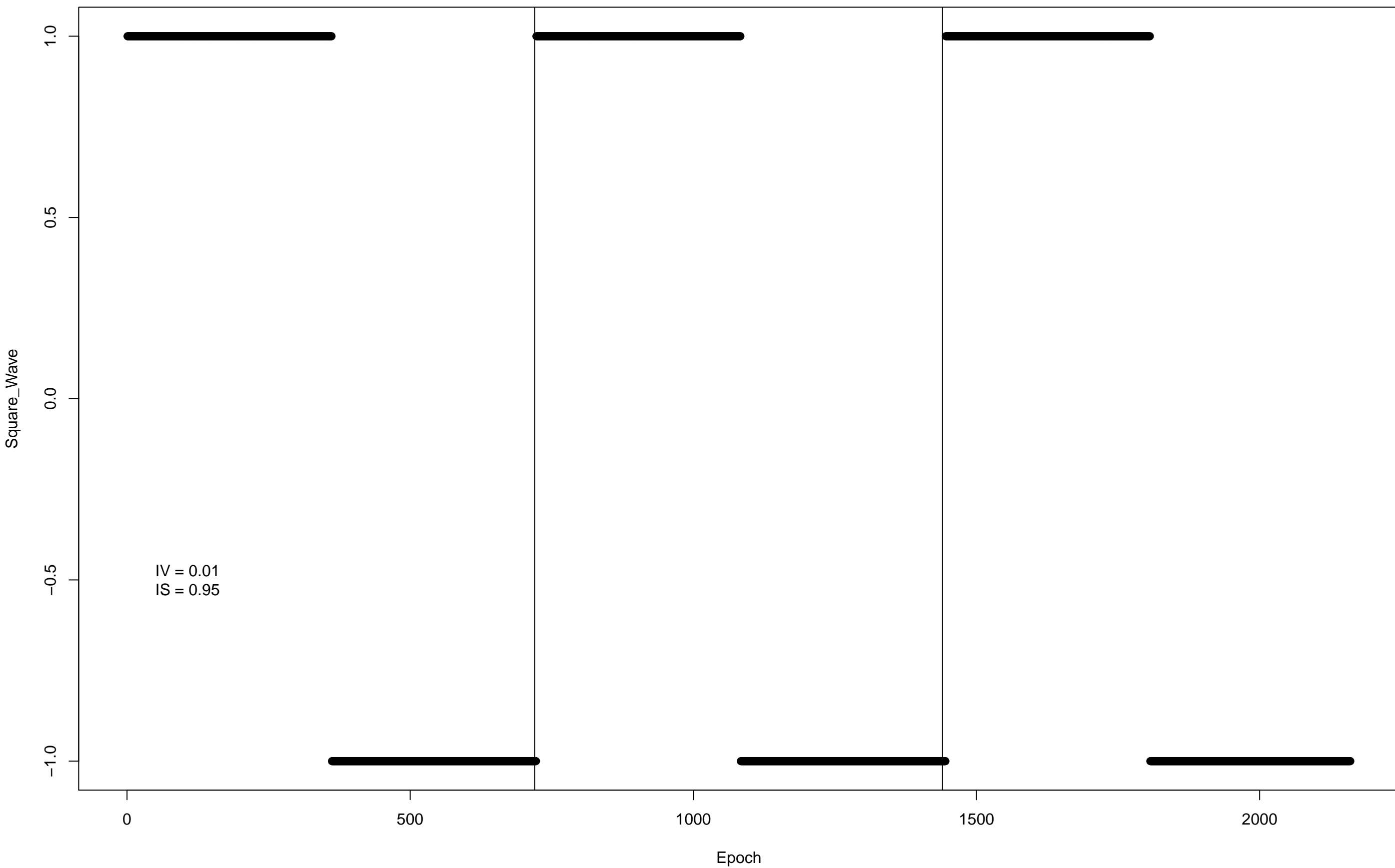
Sine Wave at 87.5% Phase + Gaussian Noise (SD = 0.1), Min Zero



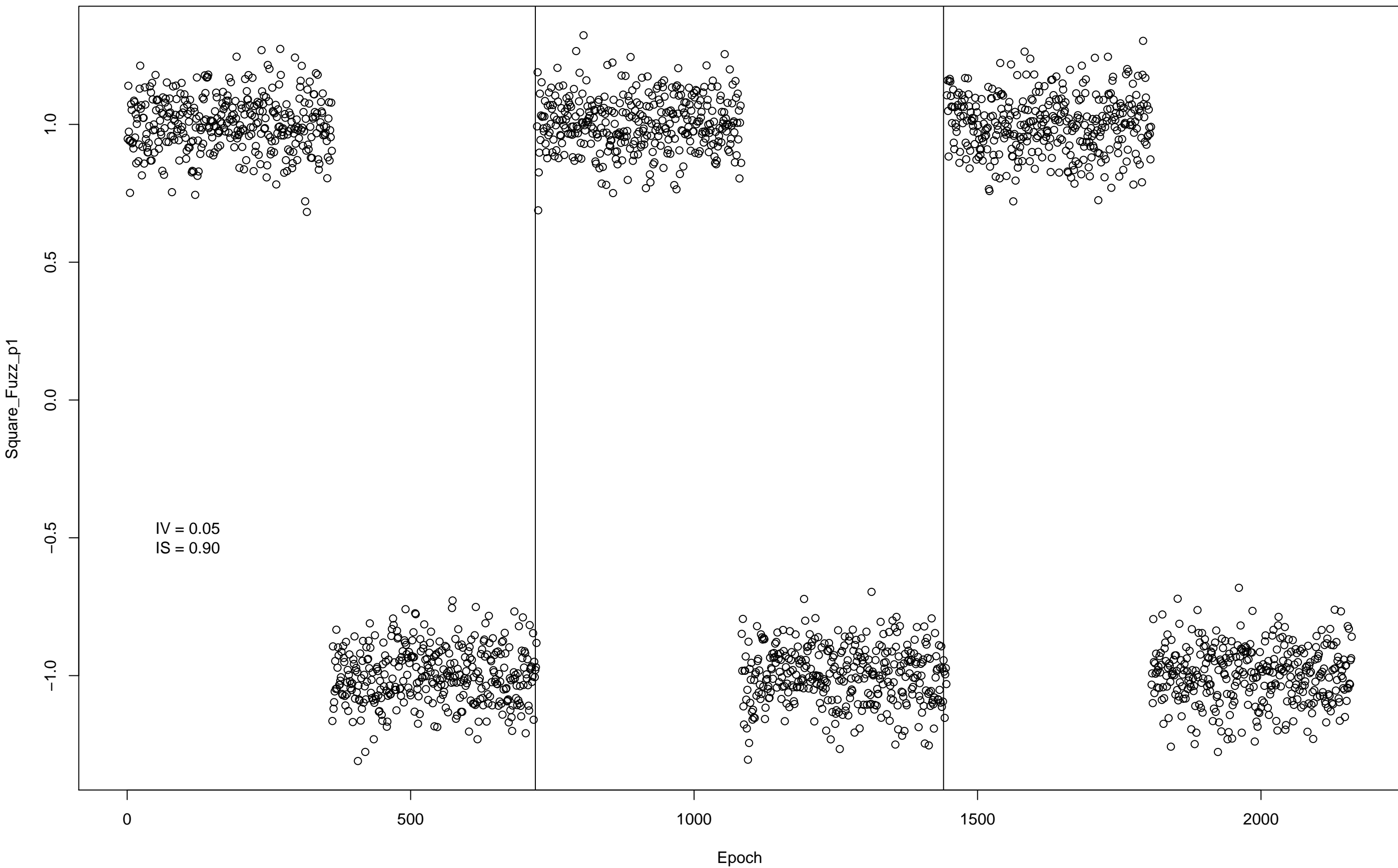
Sine Wave at 87.5% Phase + Gaussian Noise (SD = 0.5), Min Zero



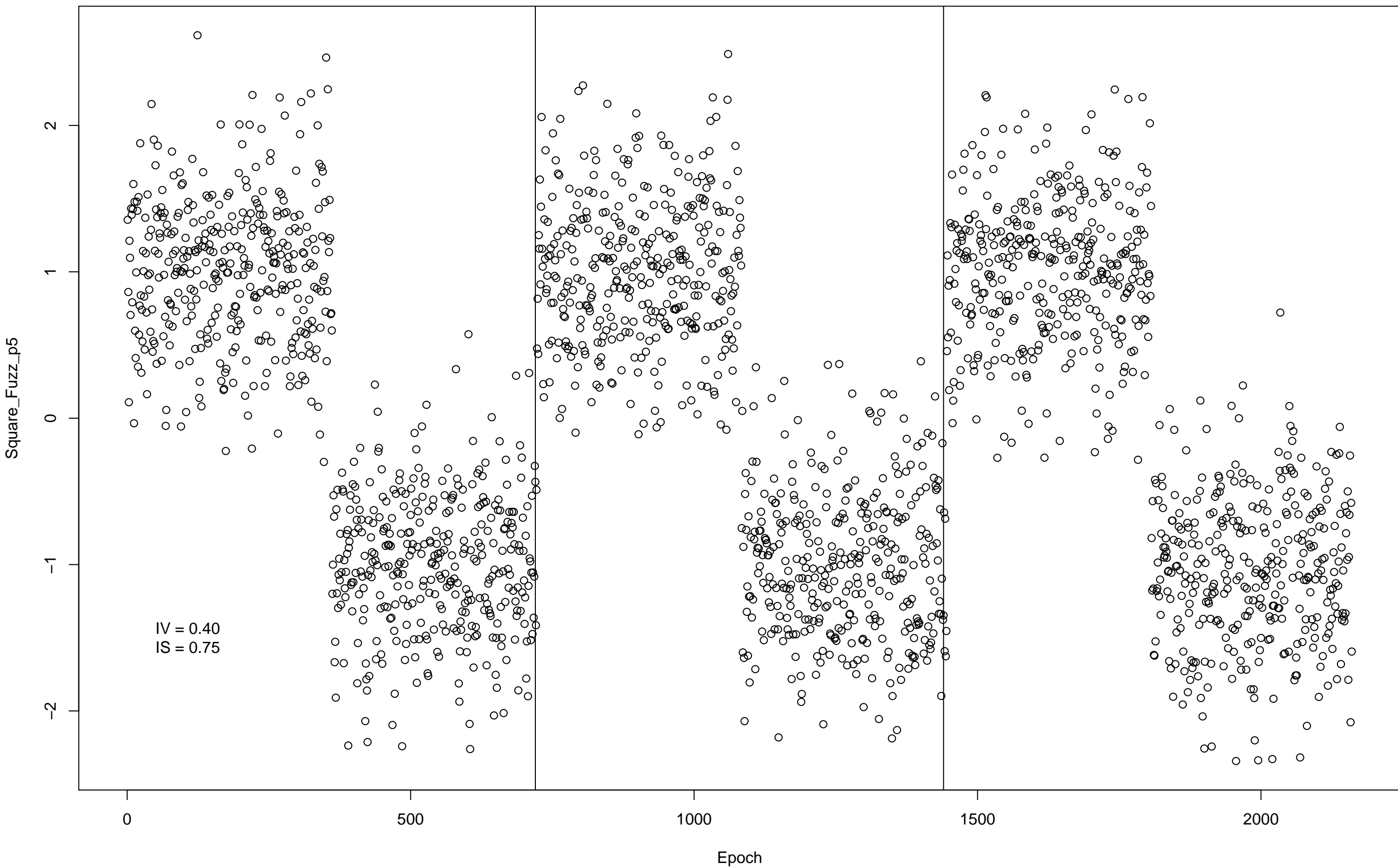
Square Wave



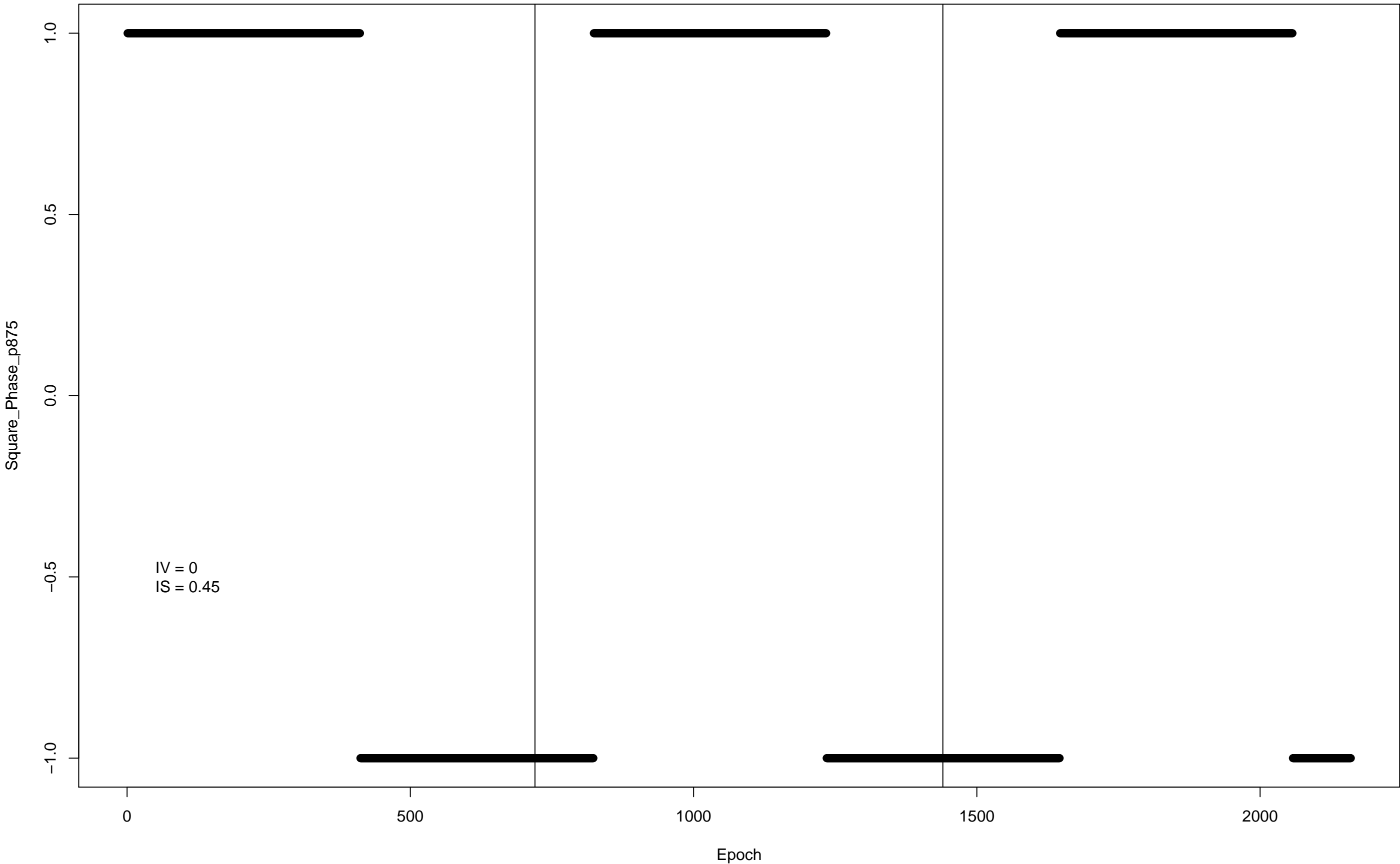
Square Wave + Gaussian Noise (SD = 0.1)



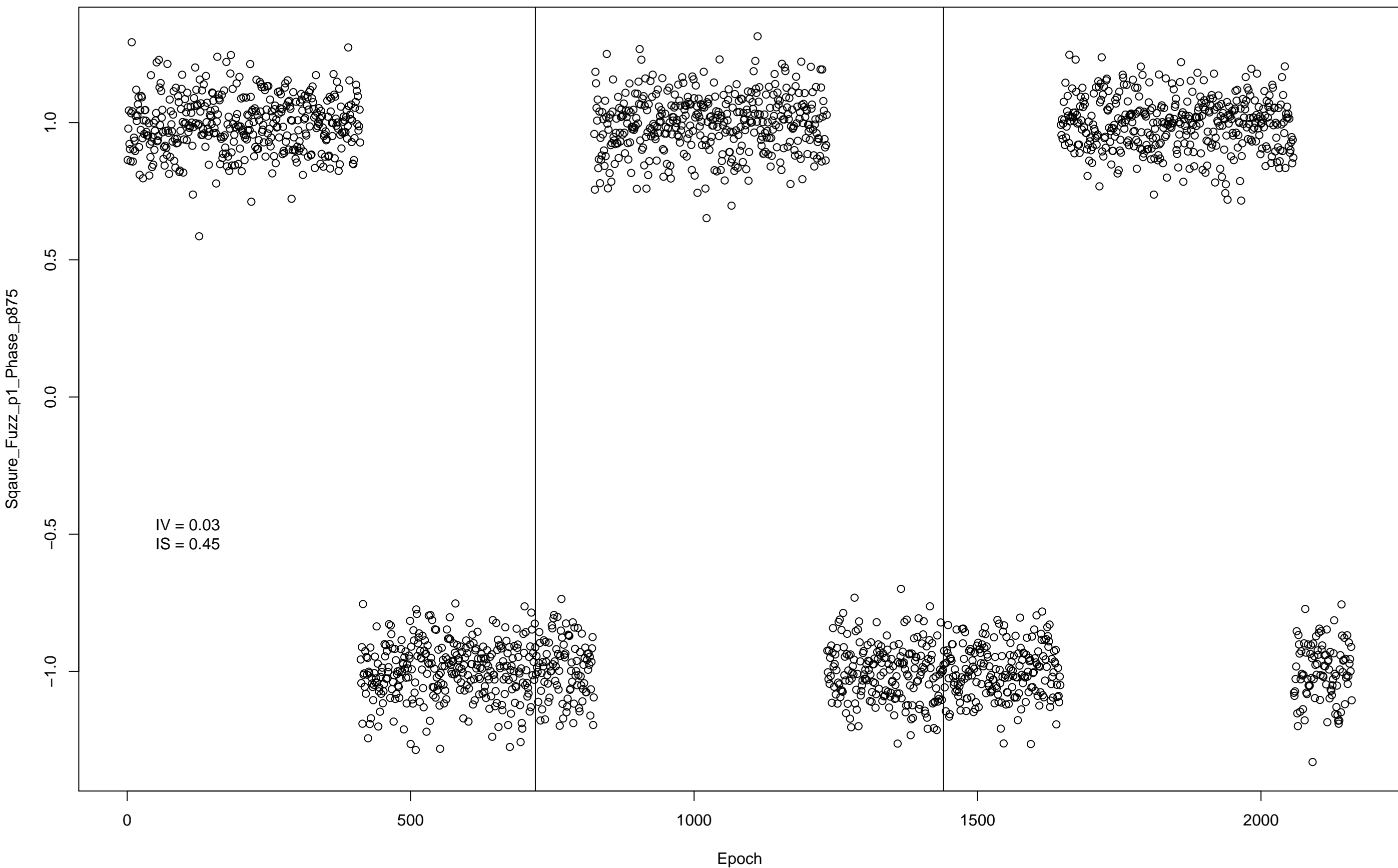
Square Wave + Gaussian Noise (SD = 0.5)



Square Wave at 87.5% Phase



Square Wave at 87.5% Phase + Gaussian Noise (SD = 0.1)



Square Wave at 87.5% Phase + Gaussian Noise (SD = 0.5)

