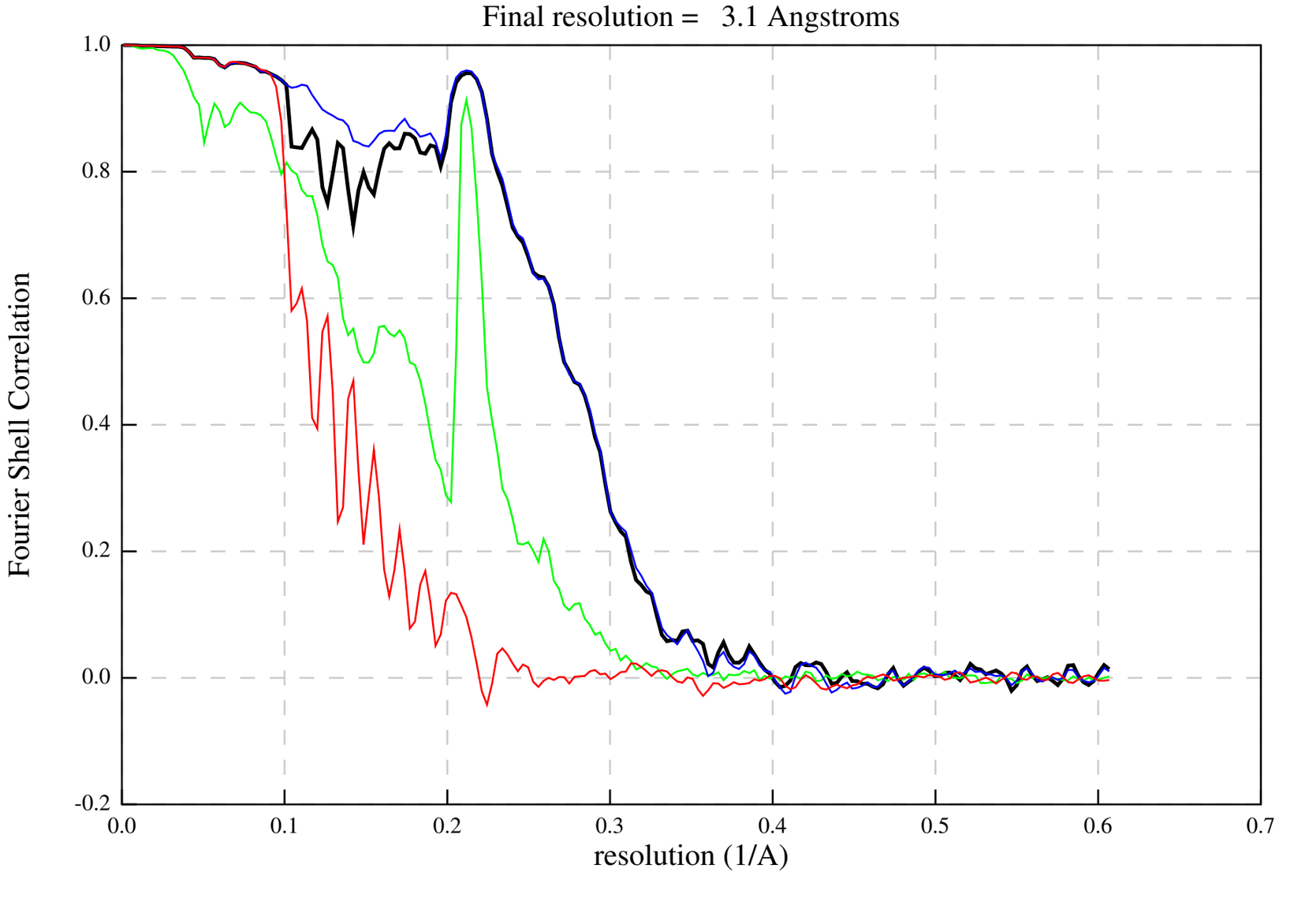
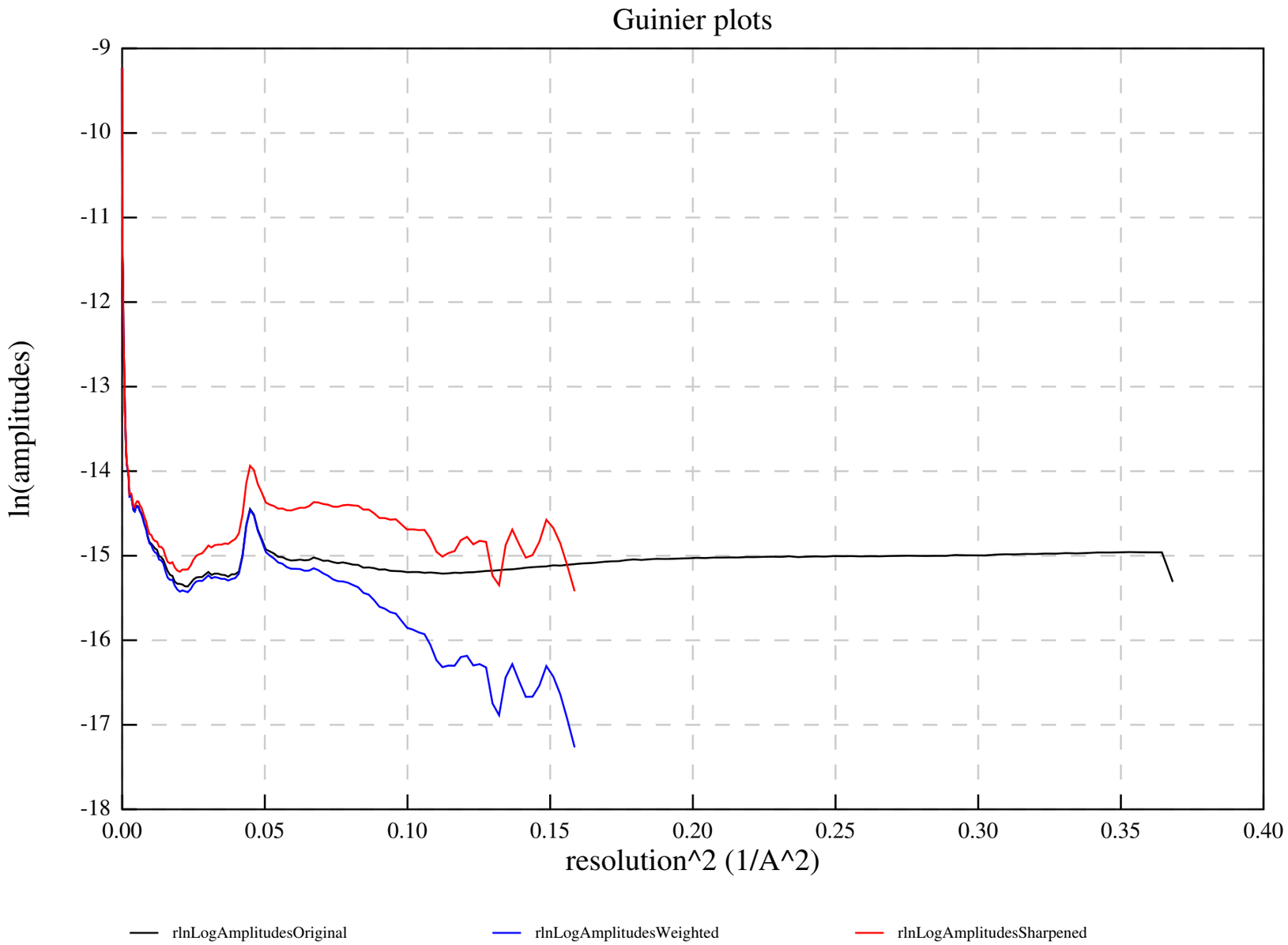

Final resolution = 3.1 Angstroms
Fourier Shell Correlation
resolution (1/A)
1.0
0.8
0.6
0.4
0.2
0.0
-0.2
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
rlnFourierShellCorrelationCorrected
rlnFourierShellCorrelationUnmaskedMaps
rlnFourierShellCorrelationMaskedMaps
rlnCorrectedFourierShellCorrelationPhaseRandomizedMaskedMaps


Guinier plots
-9
-10
-11
-12
-13
-14
-15
-16
-17
-18
ln(amplitudes)
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
0.40
resolution^2 (1/A^2)
rlnLogAmplitudesOriginal
rlnLogAmplitudesWeighted
rlnLogAmplitudesSharpened