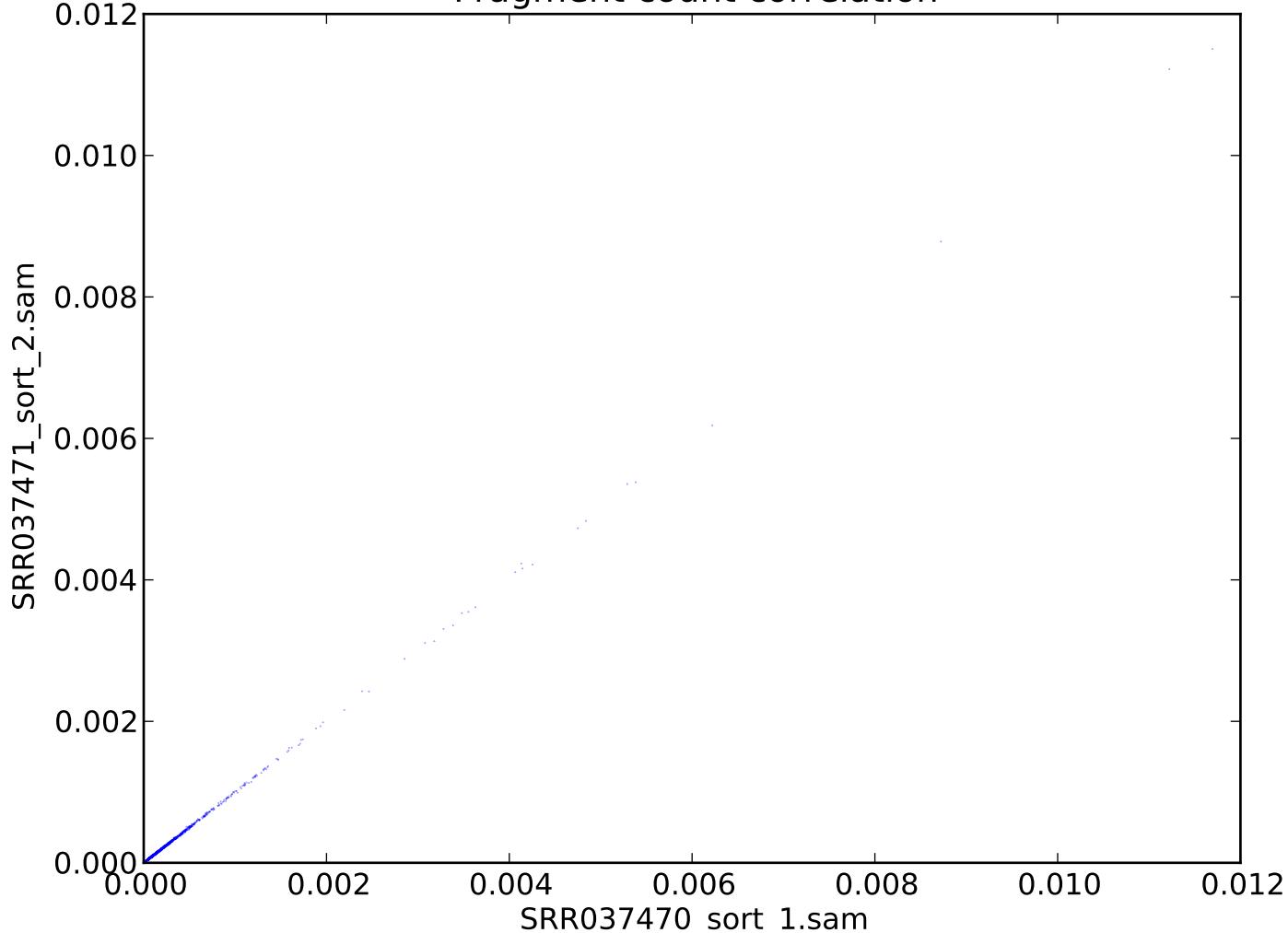
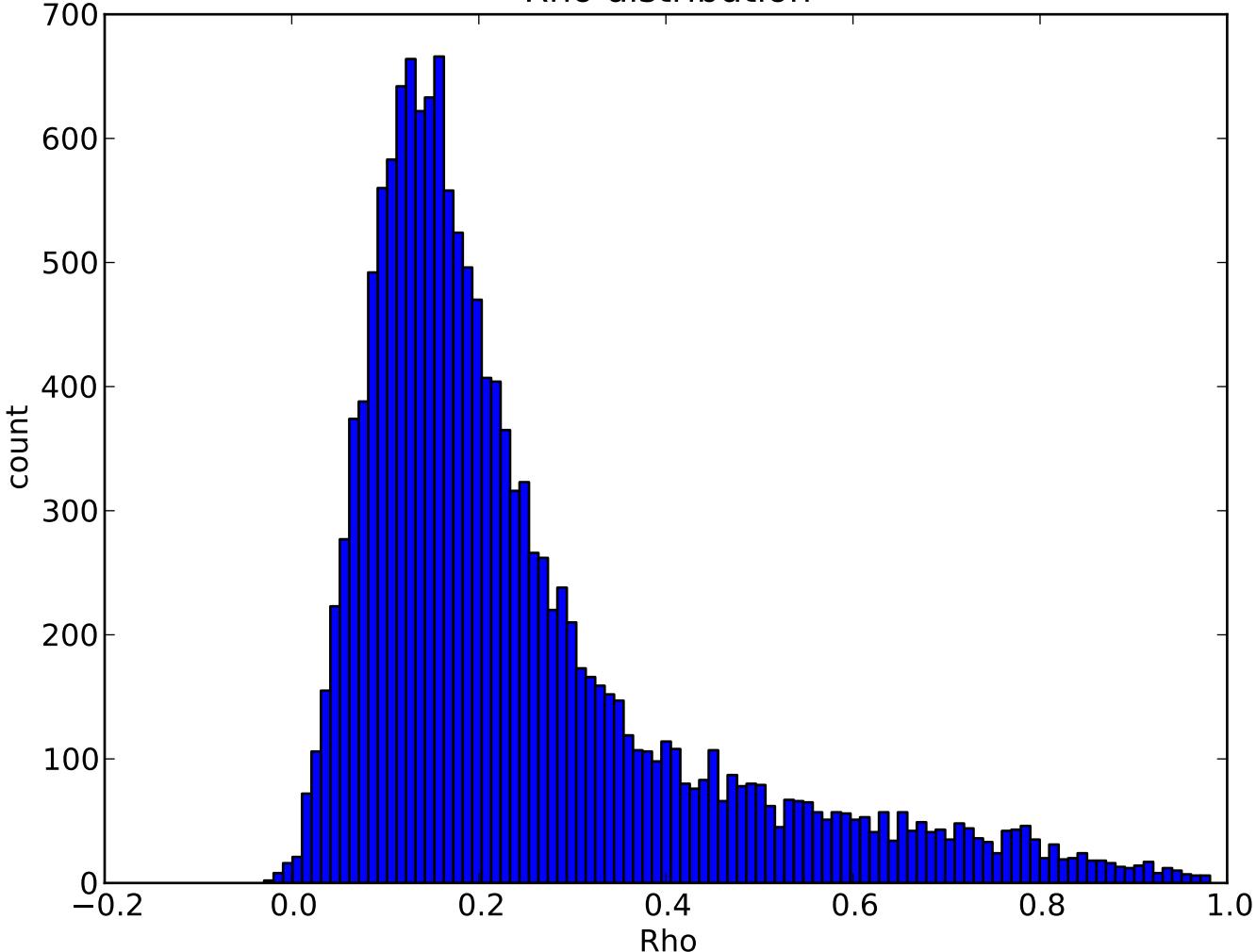


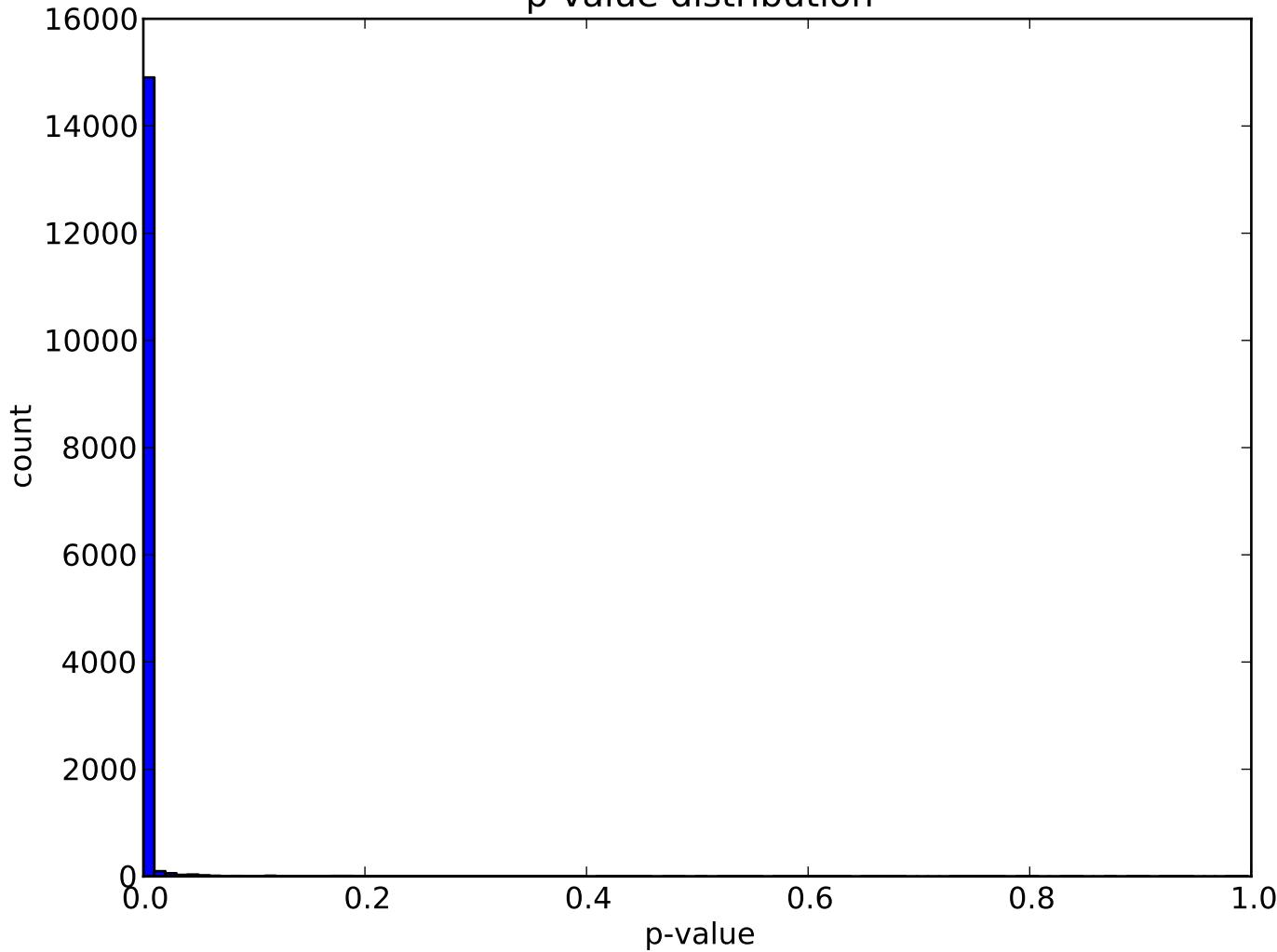
### Fragment count correlation



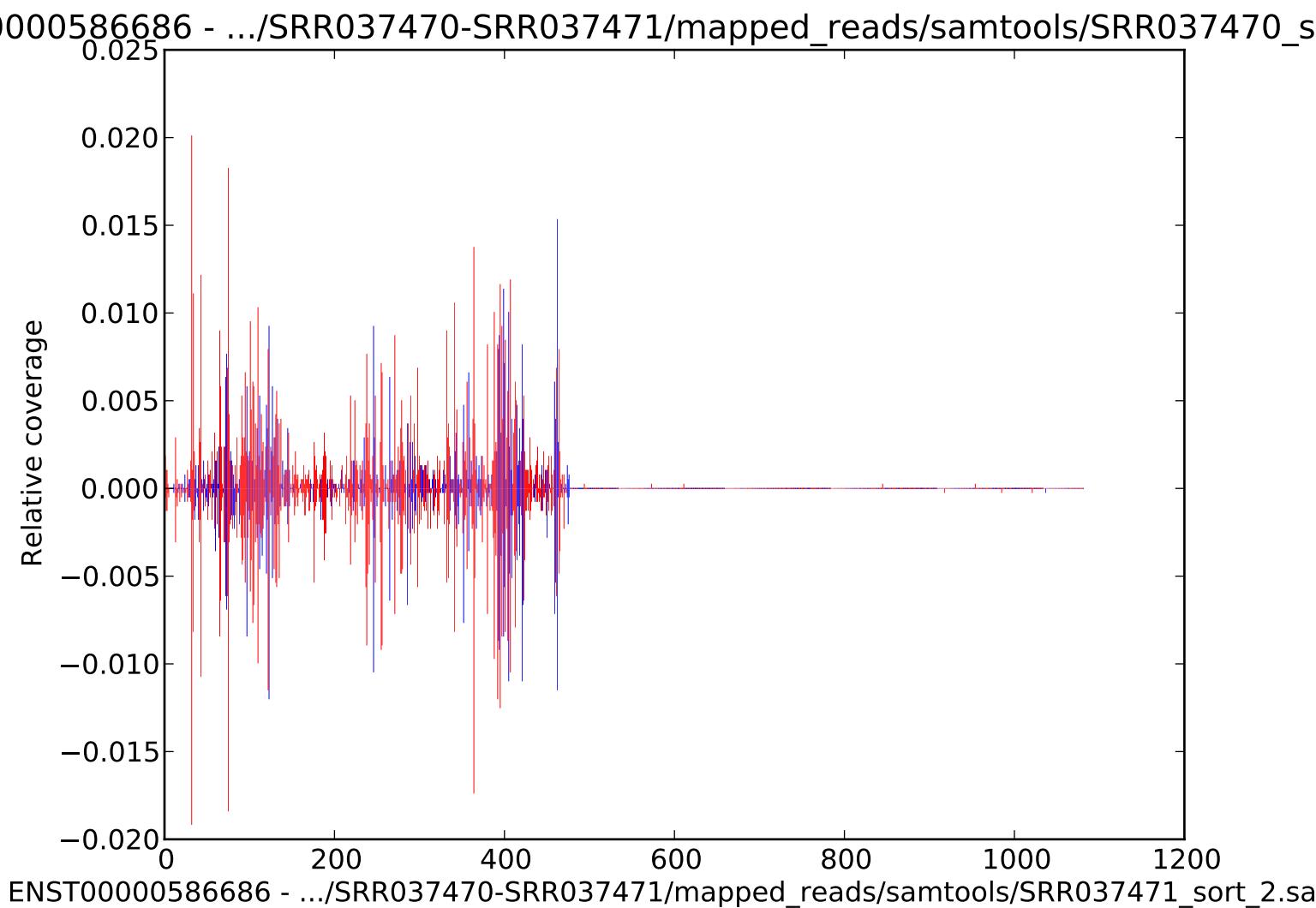
Rho distribution



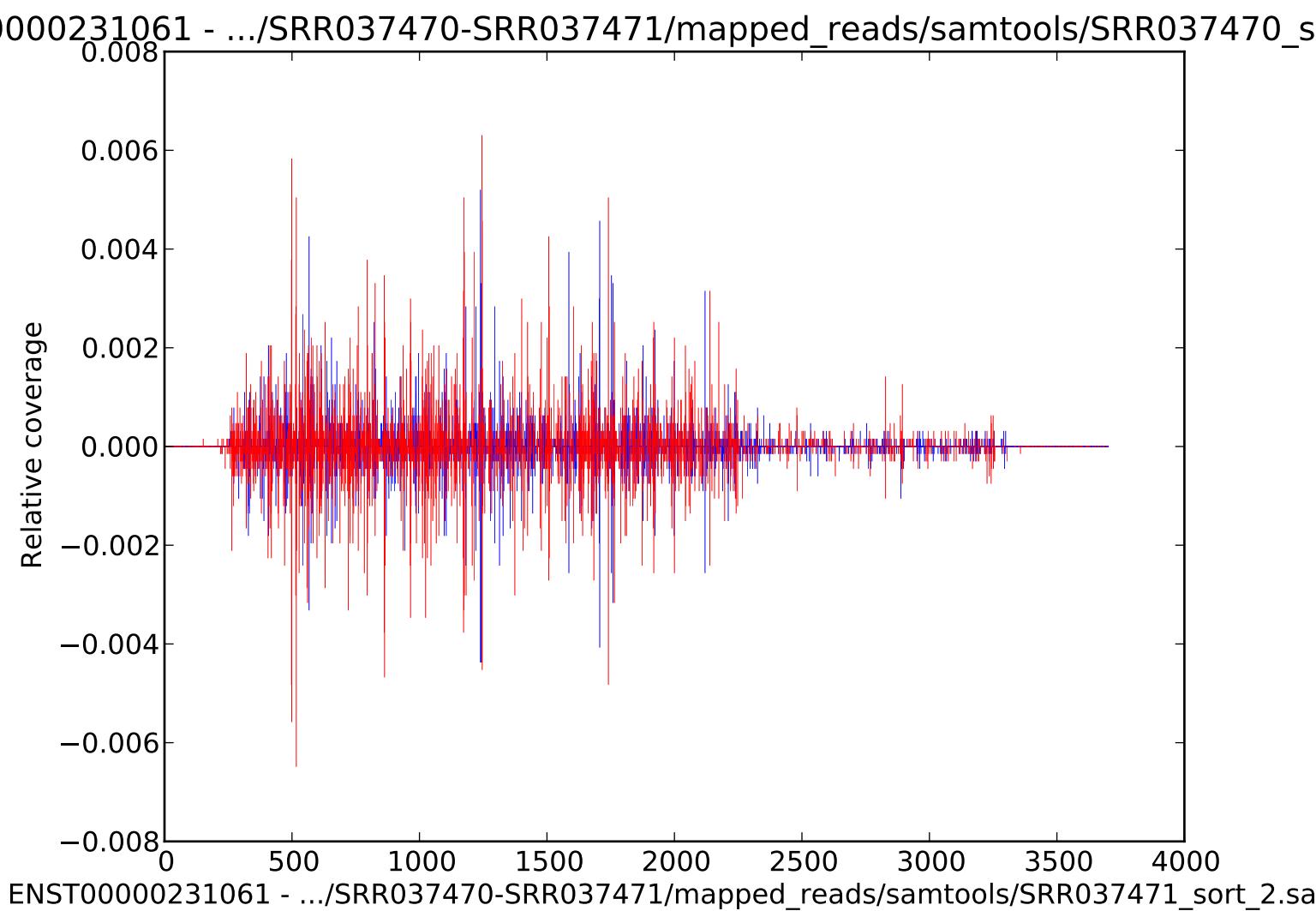
p-value distribution



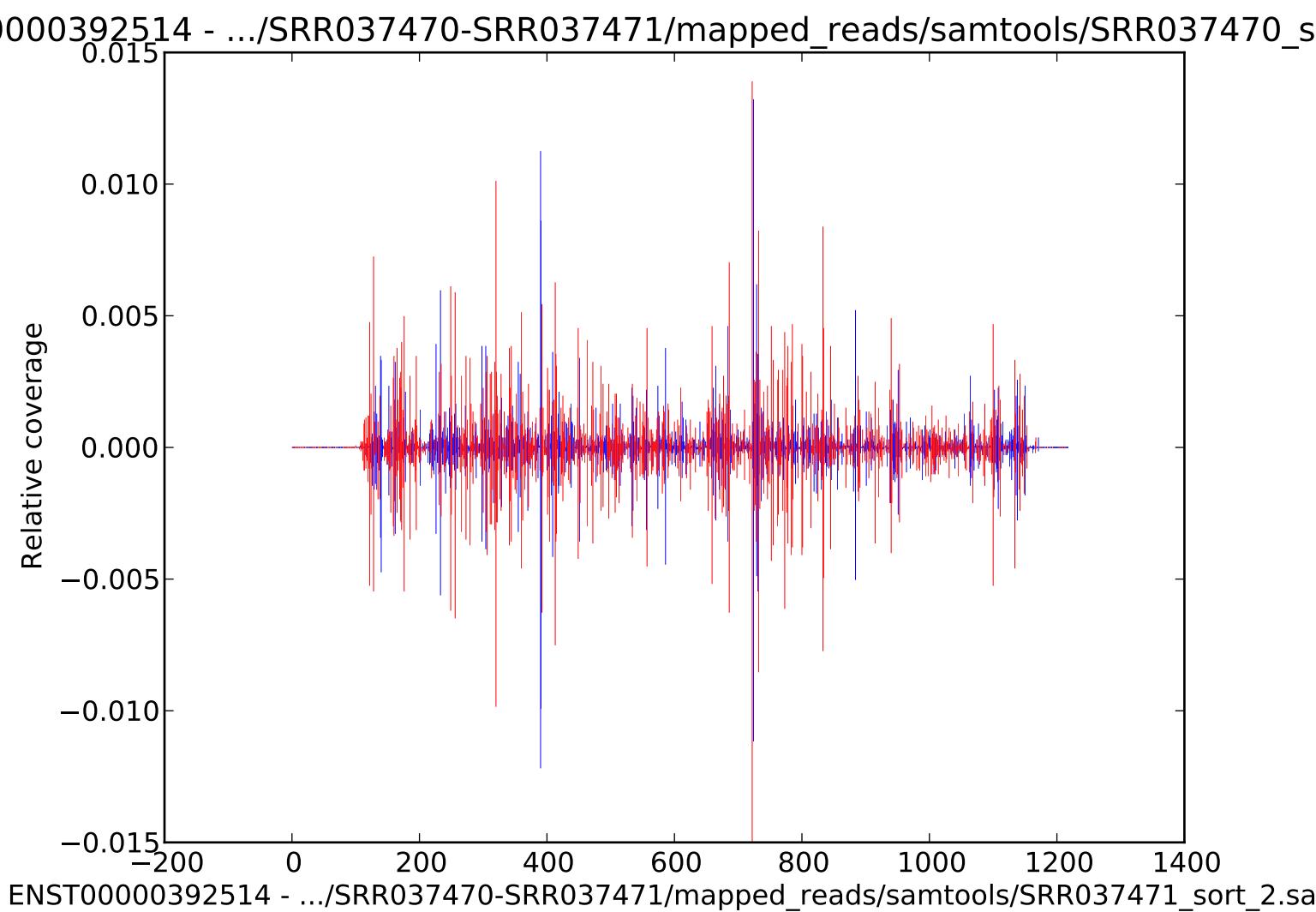
p=0.000000e+00, Rho=9.176670e-01



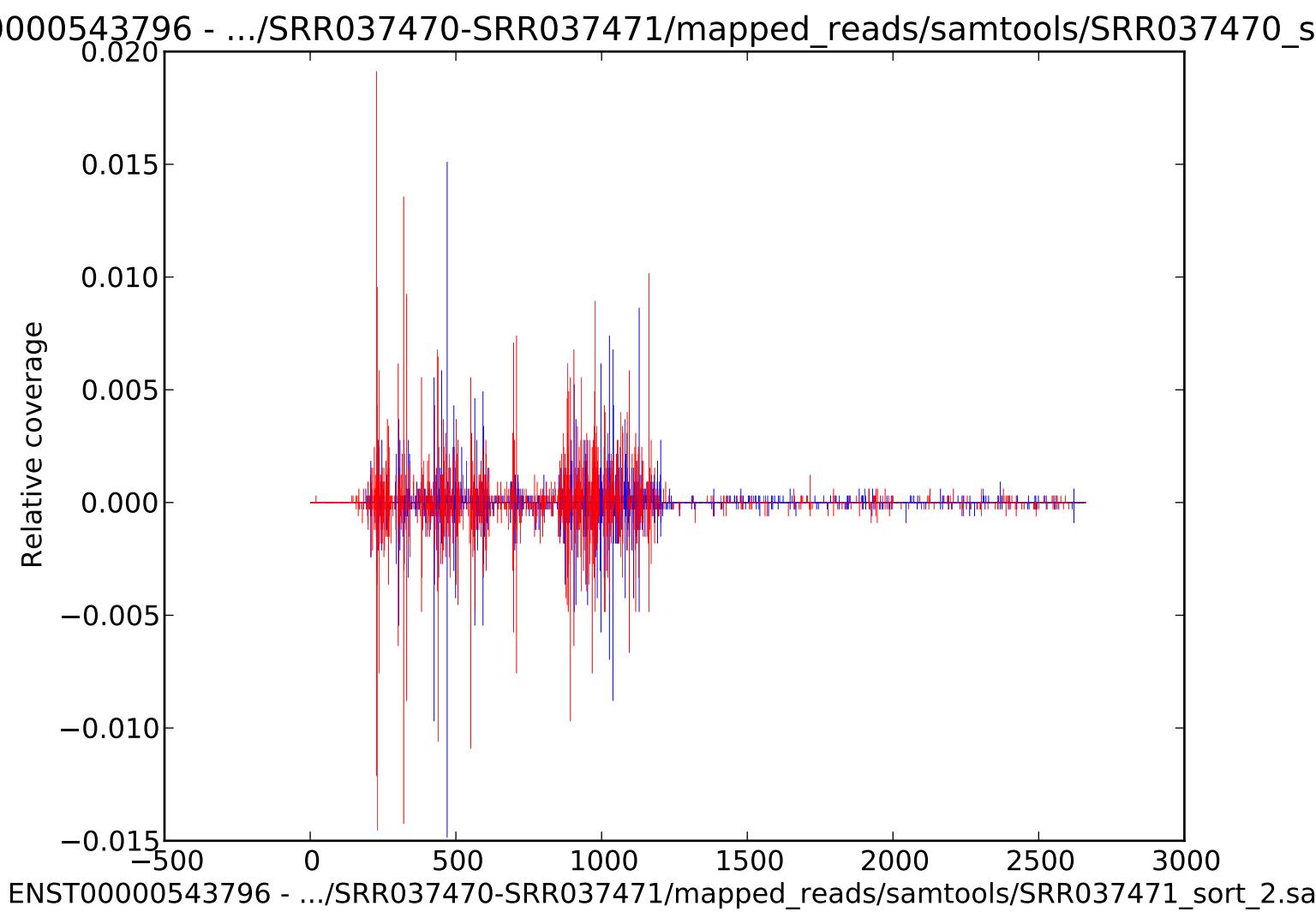
p=0.000000e+00, Rho=6.902548e-01



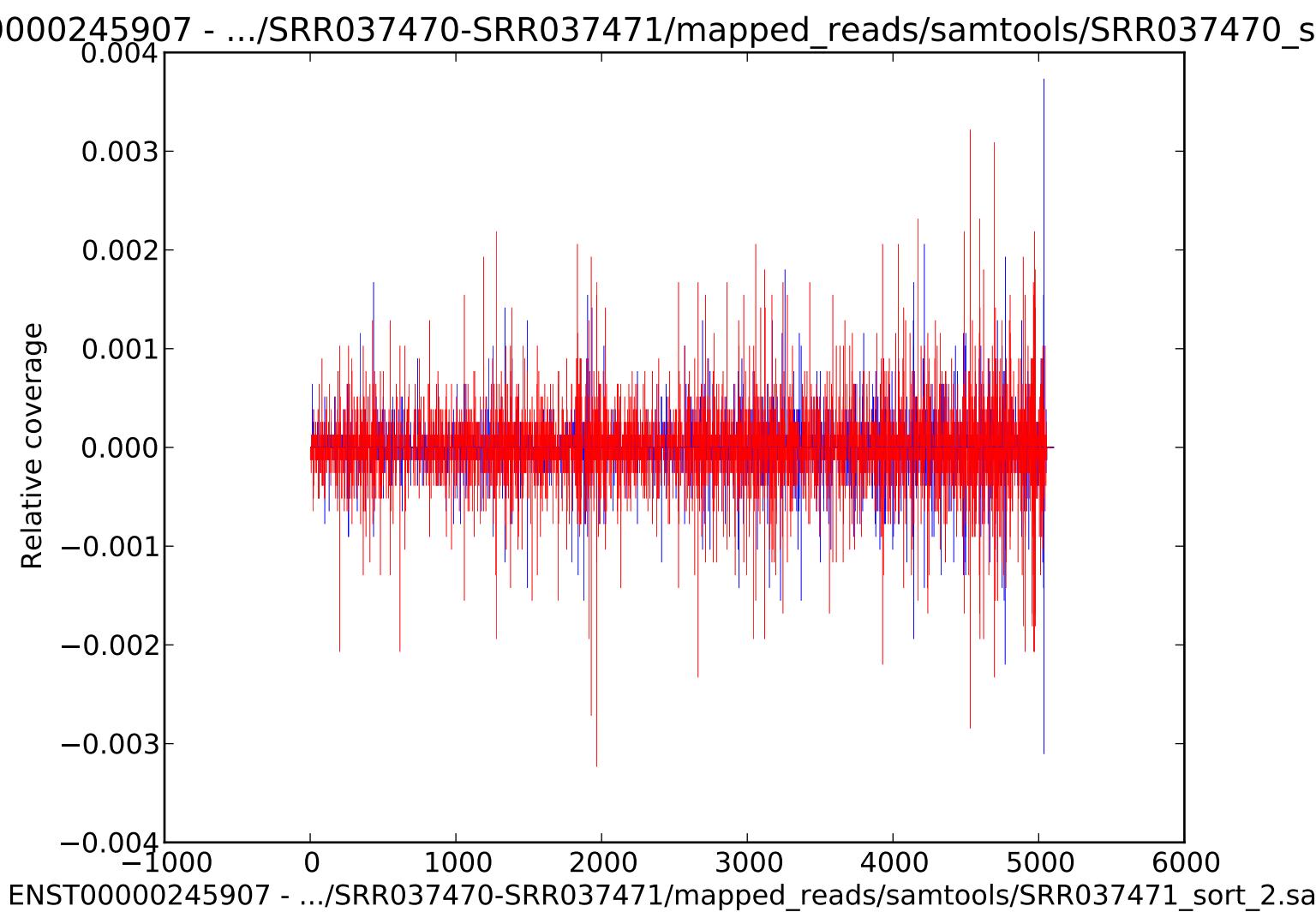
$p=0.000000e+00$ ,  $\text{Rho}=9.070160e-01$



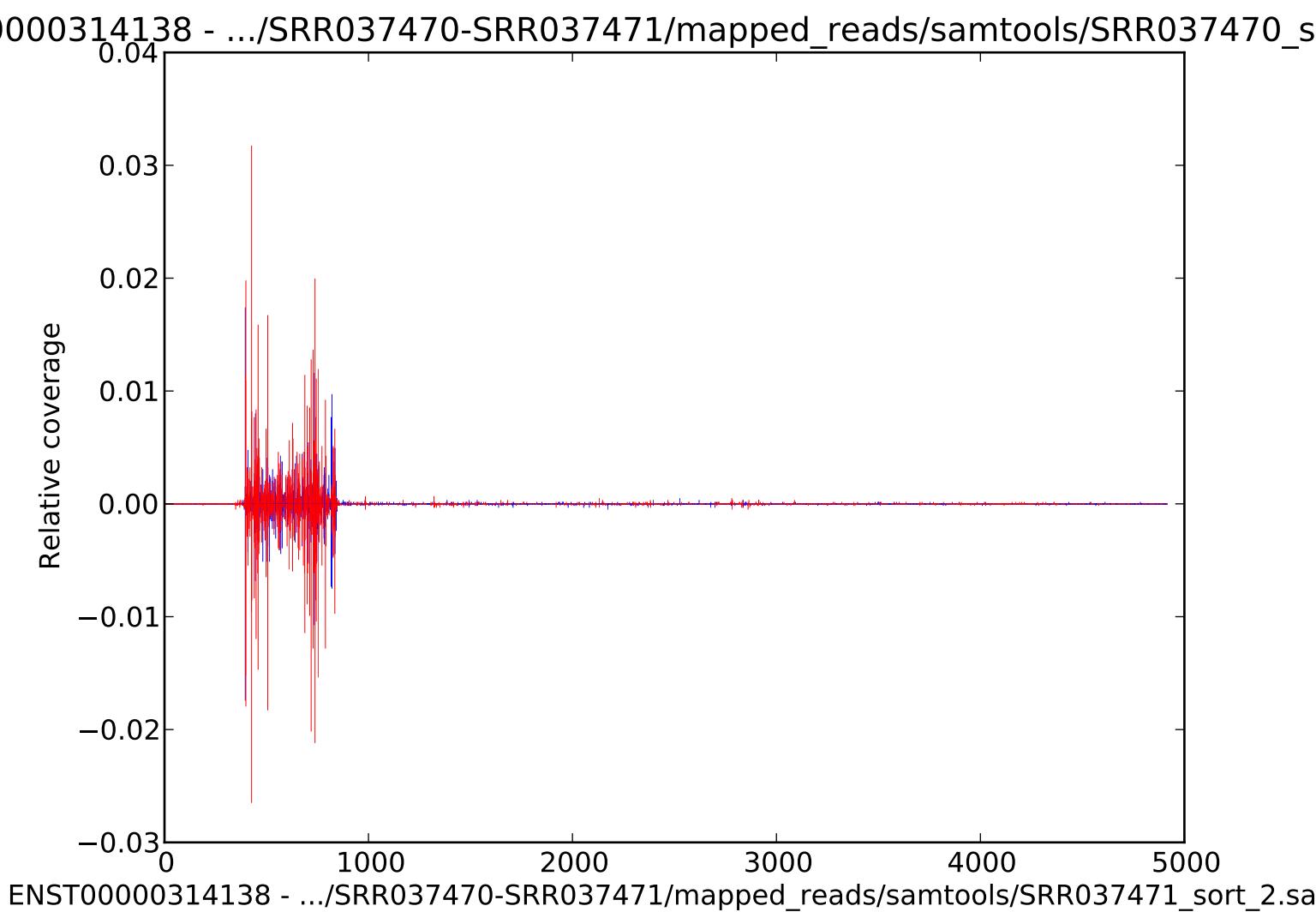
p=0.000000e+00, Rho=6.771561e-01



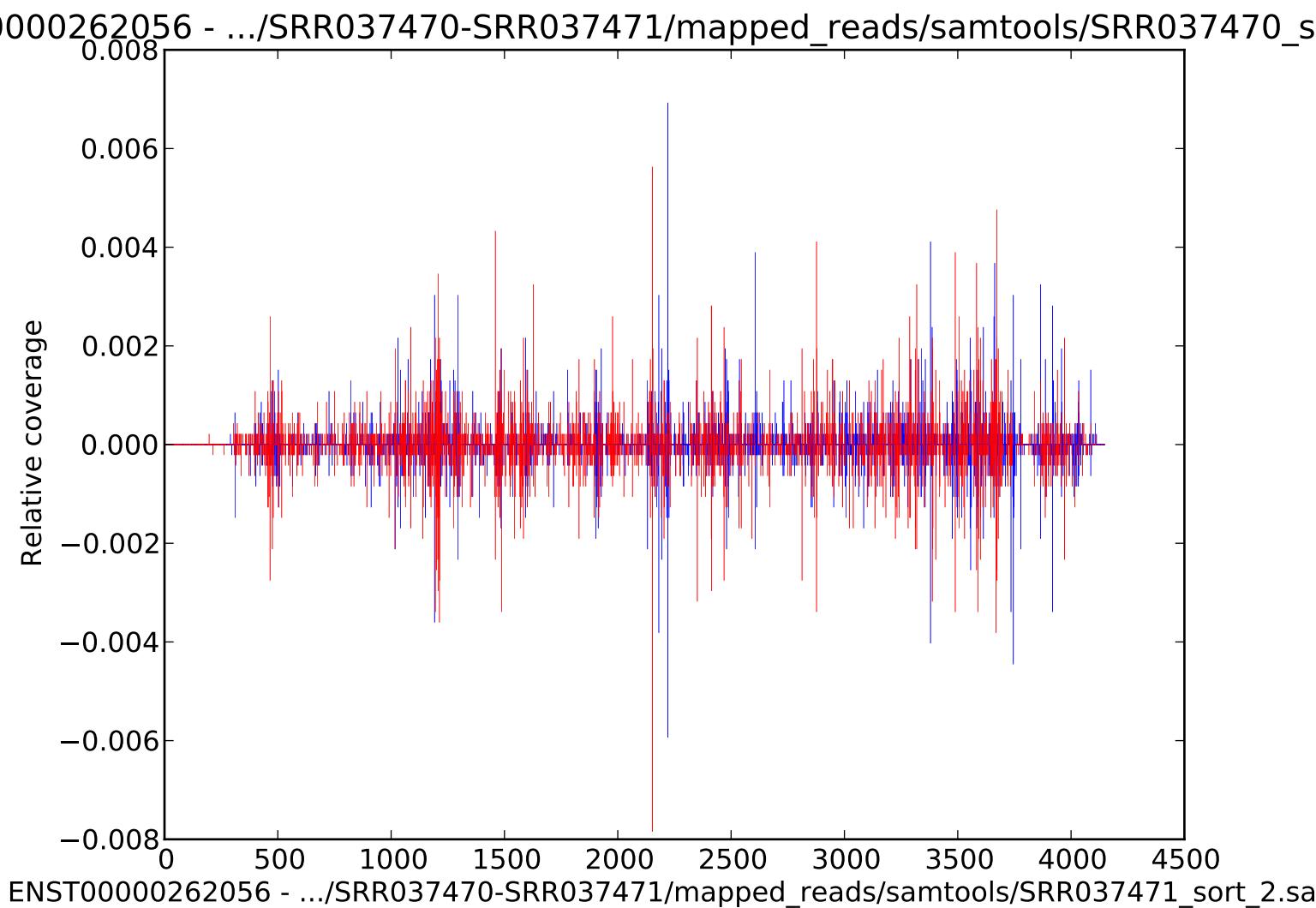
p=0.000000e+00, Rho=5.431333e-01



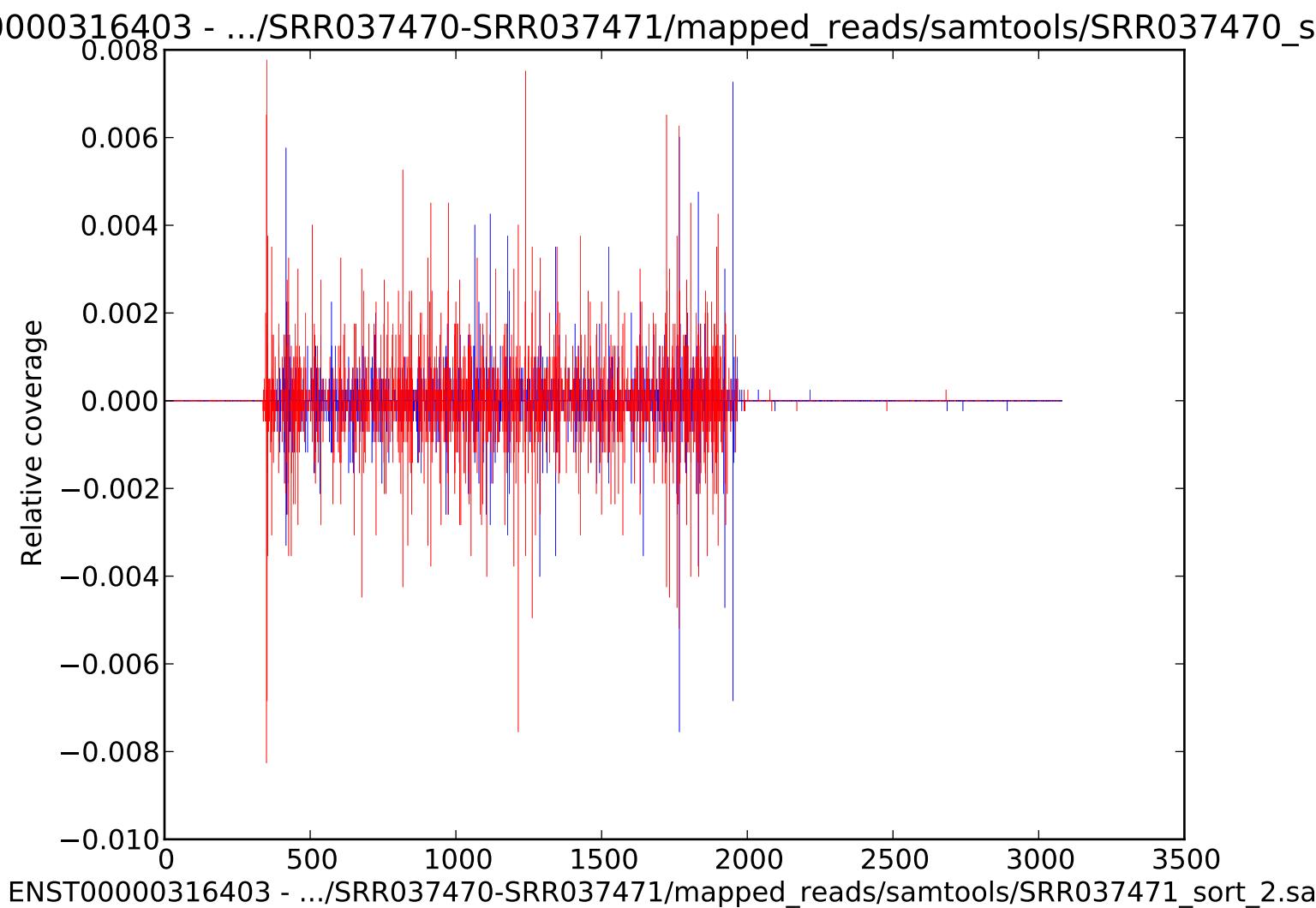
p=0.000000e+00, Rho=7.176546e-01



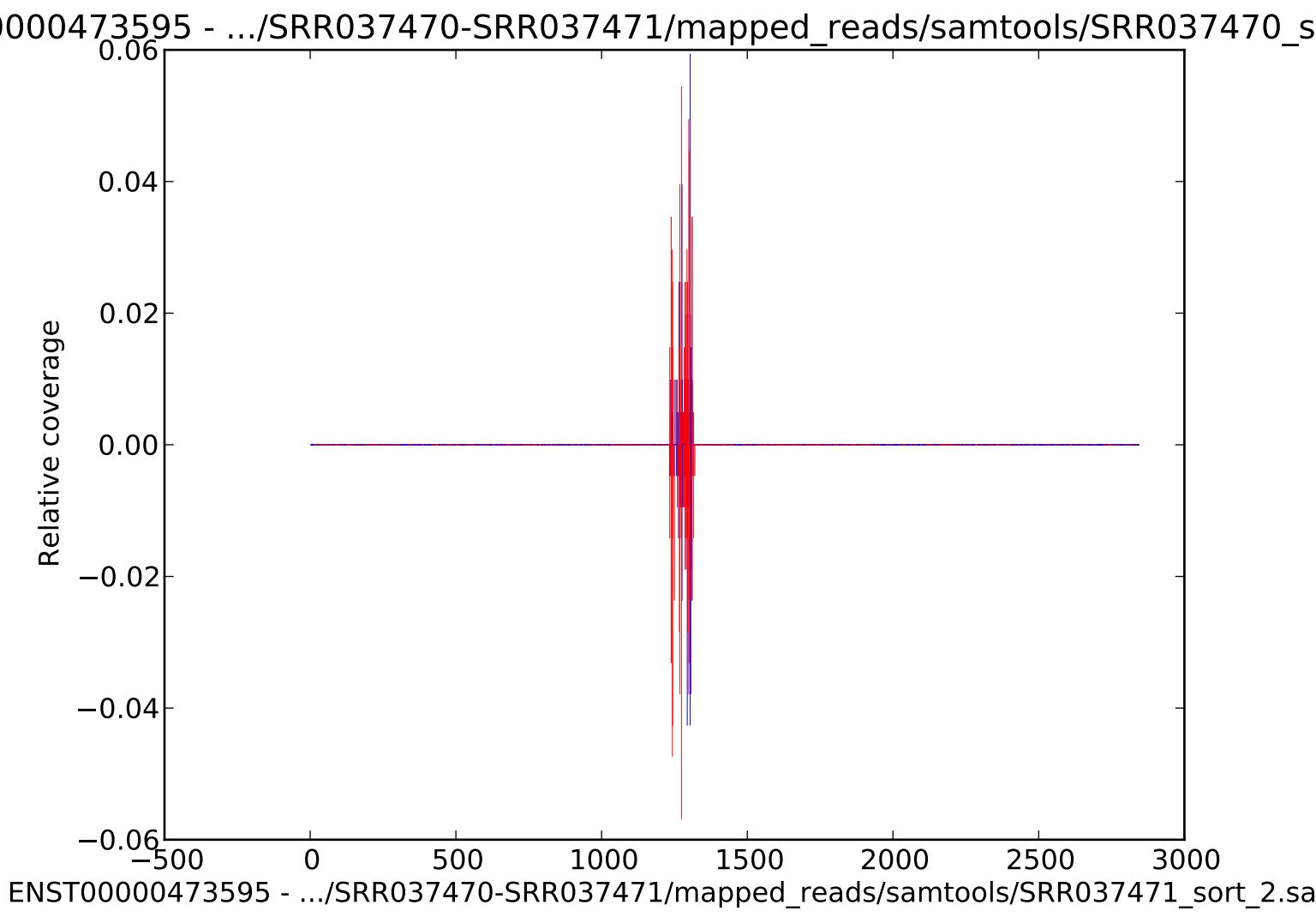
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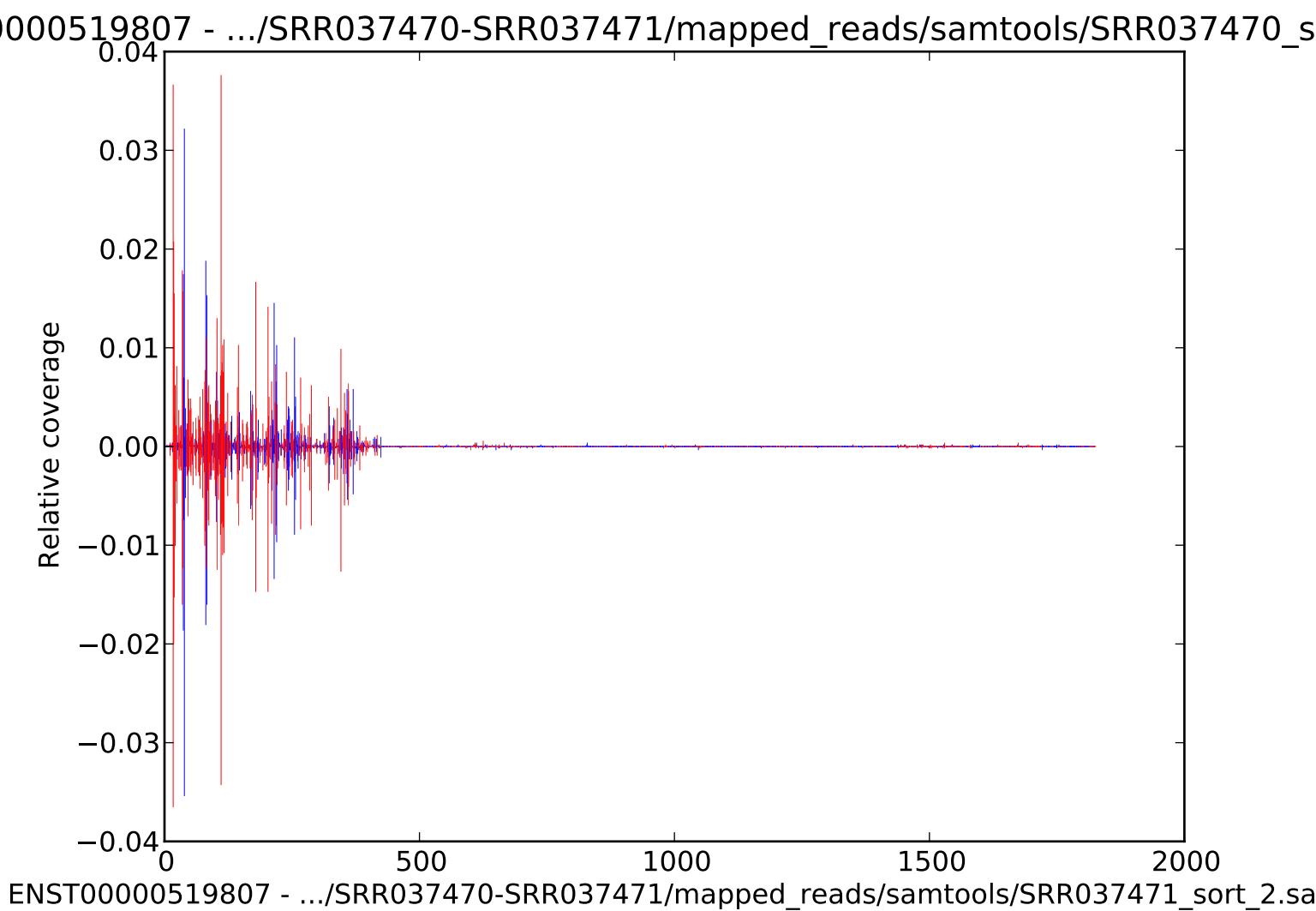
p=0.000000e+00, Rho=7.633866e-01



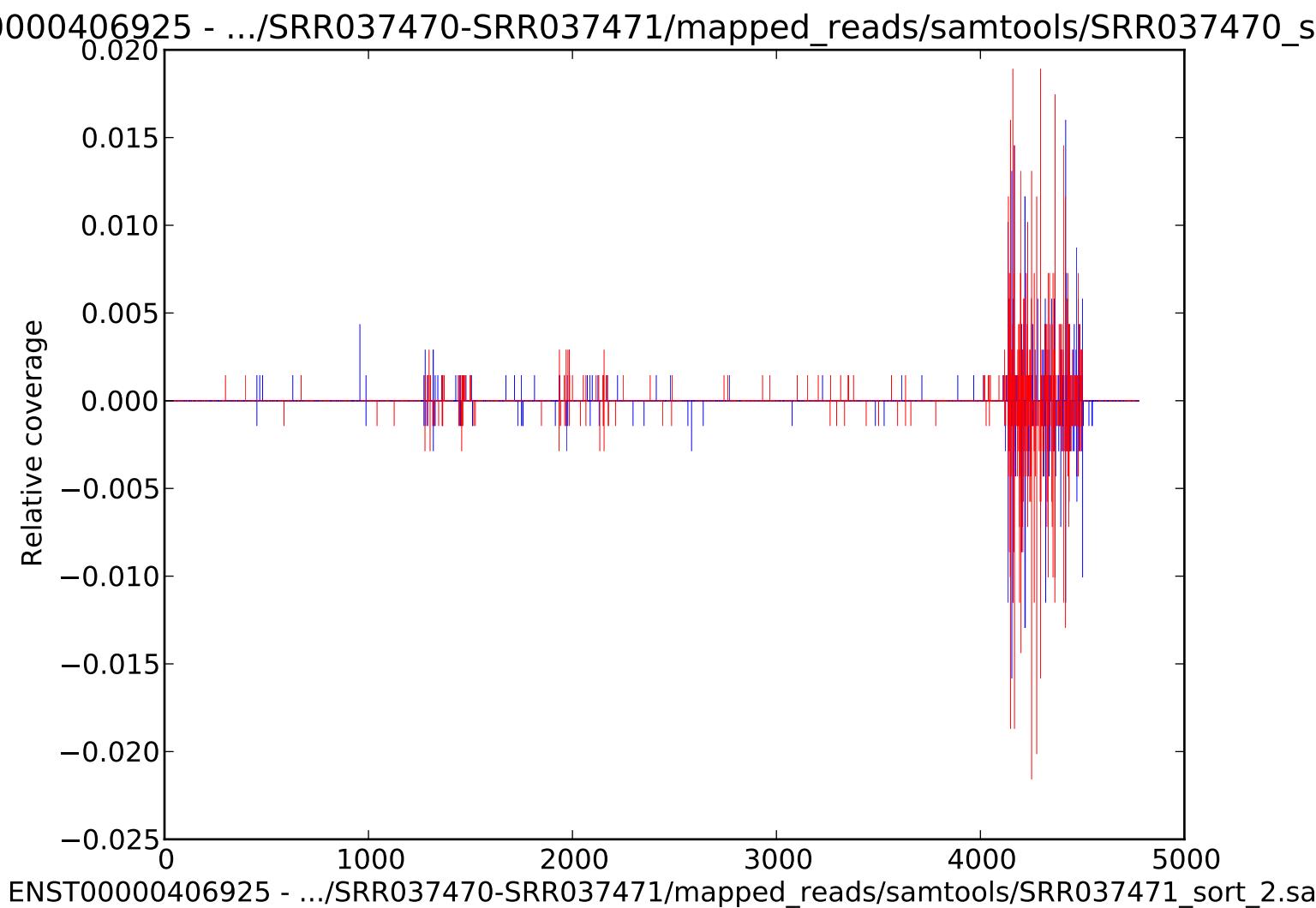
p=0.000000e+00, Rho=7.829542e-01



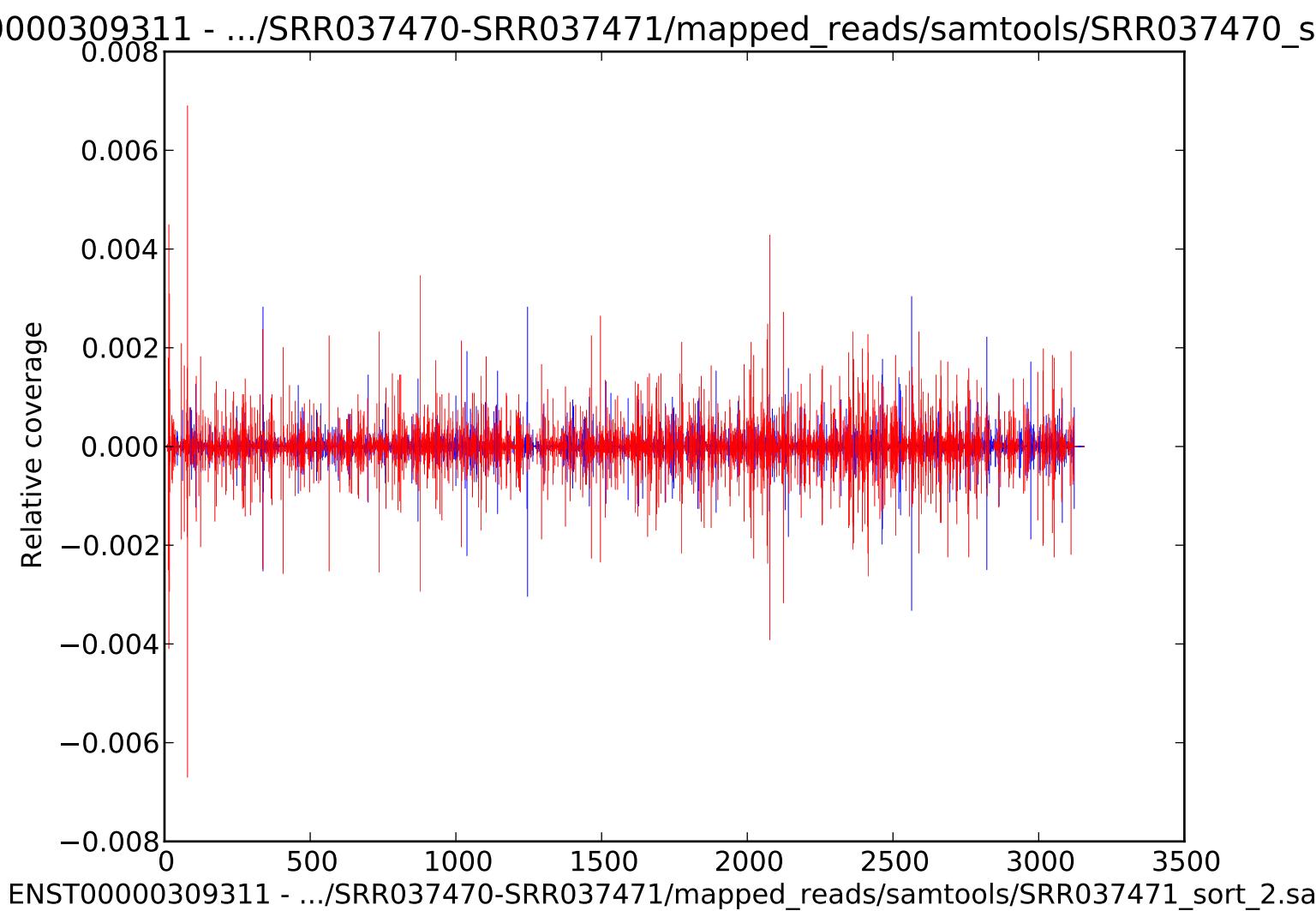
p=0.000000e+00, Rho=8.423130e-01



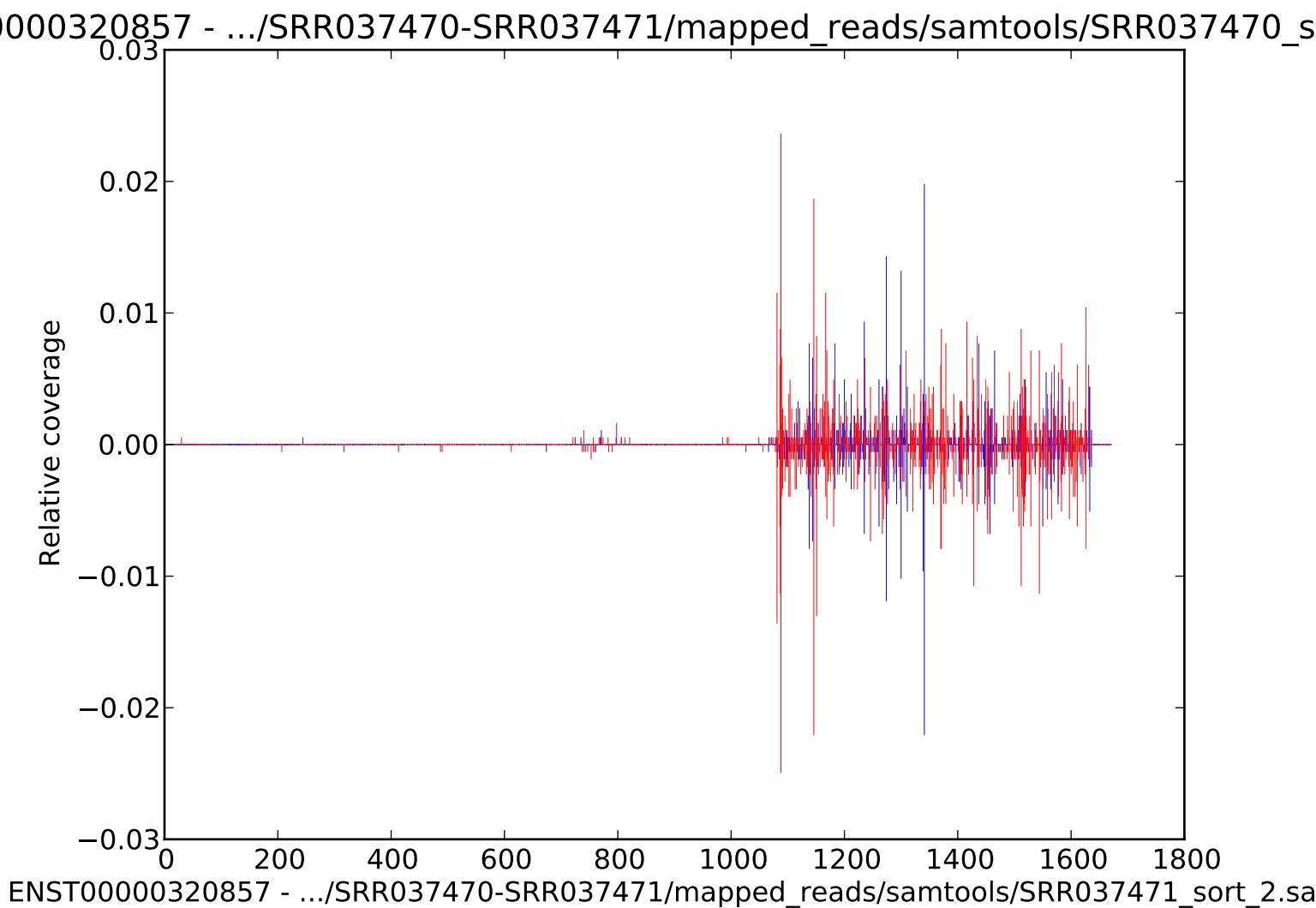
p=0.000000e+00, Rho=5.673611e-01



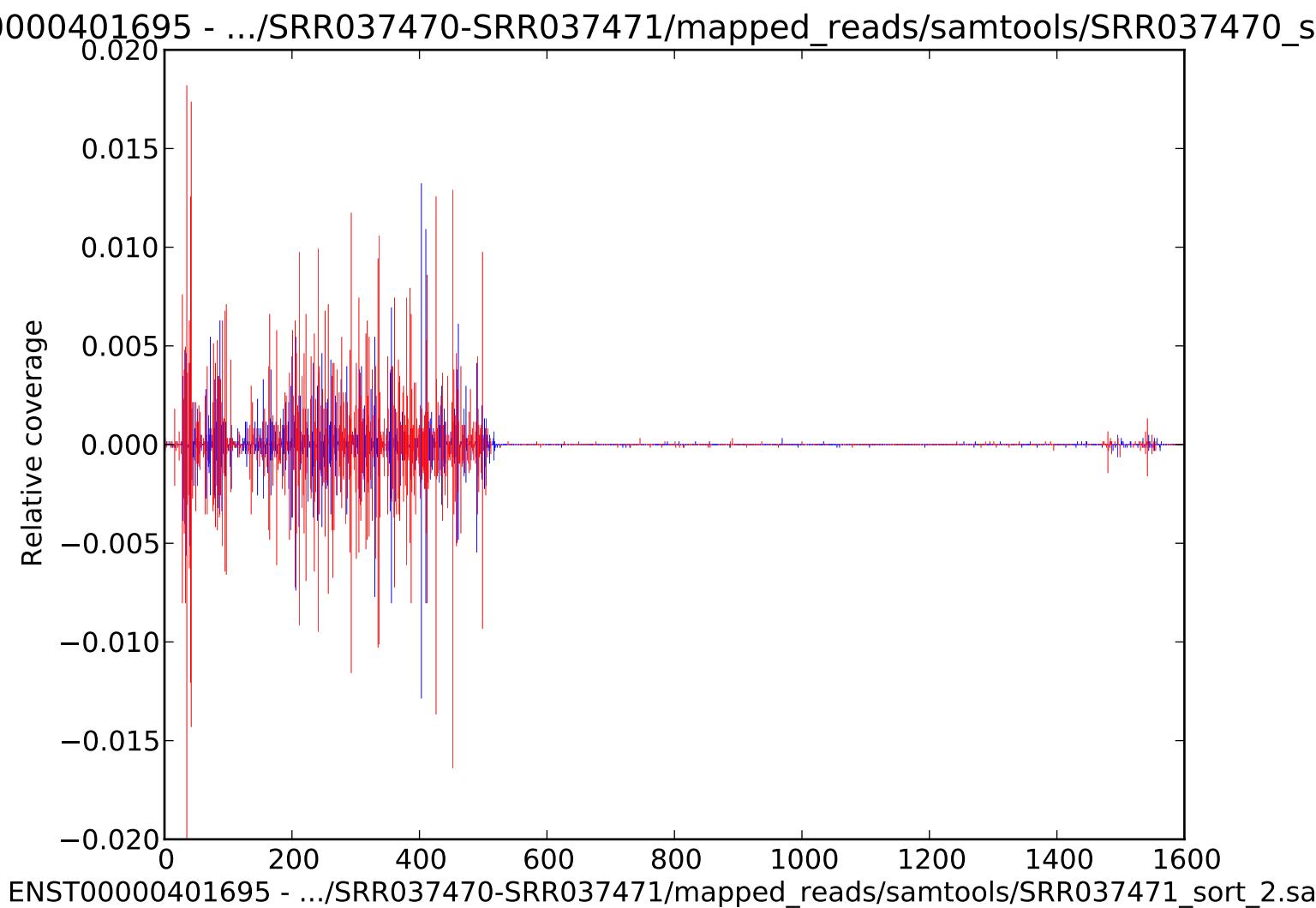
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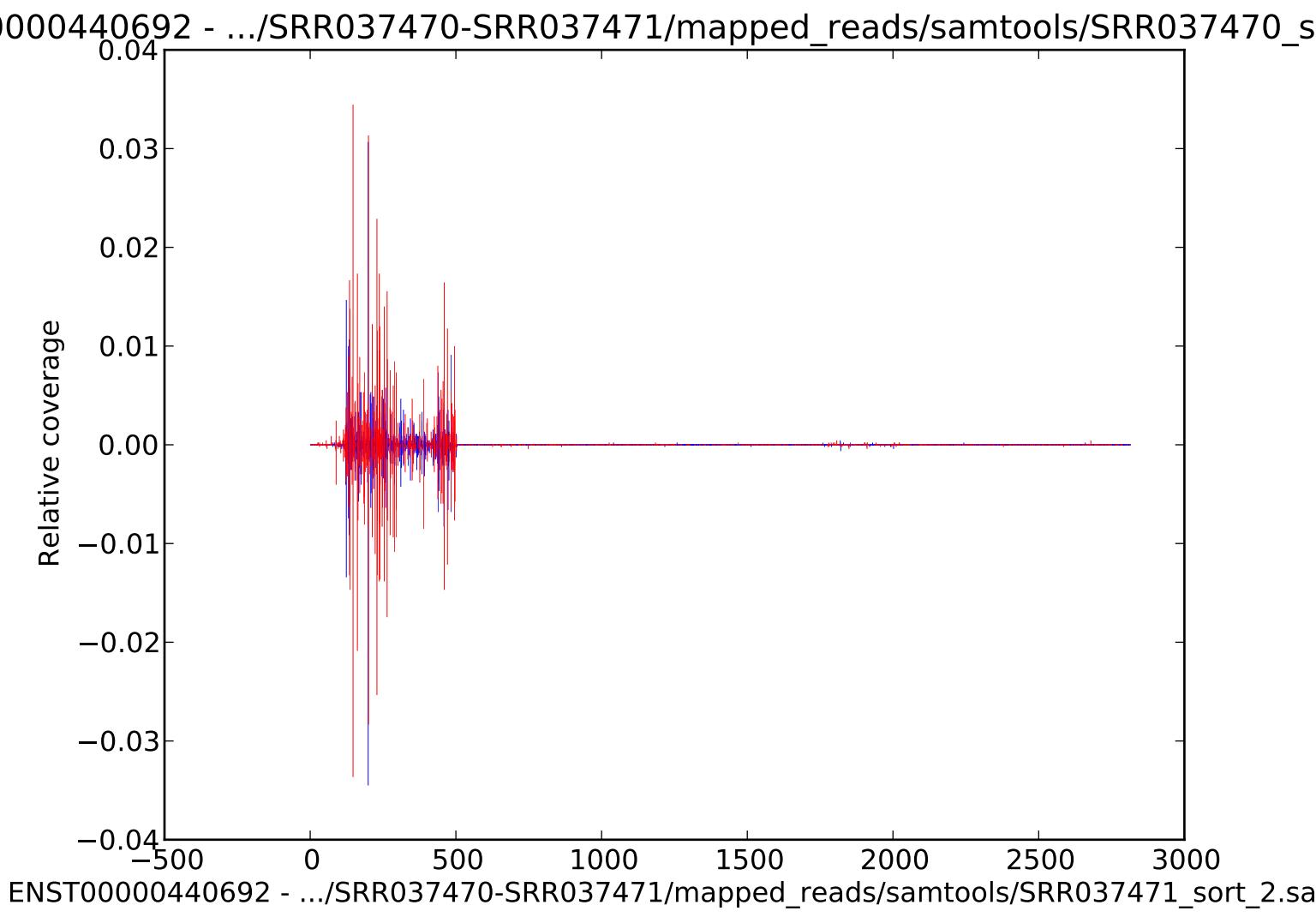
p=0.000000e+00, Rho=7.879223e-01



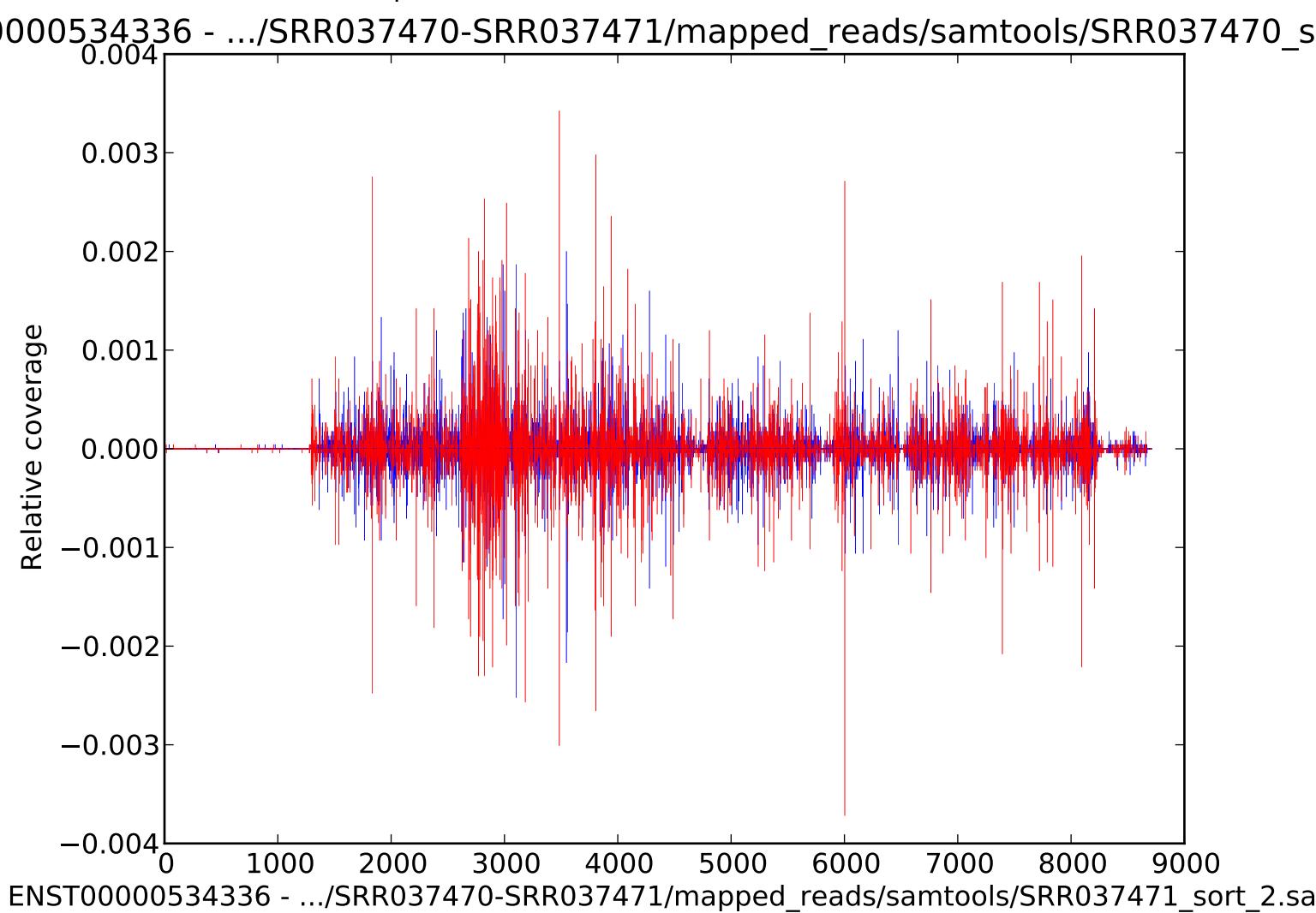
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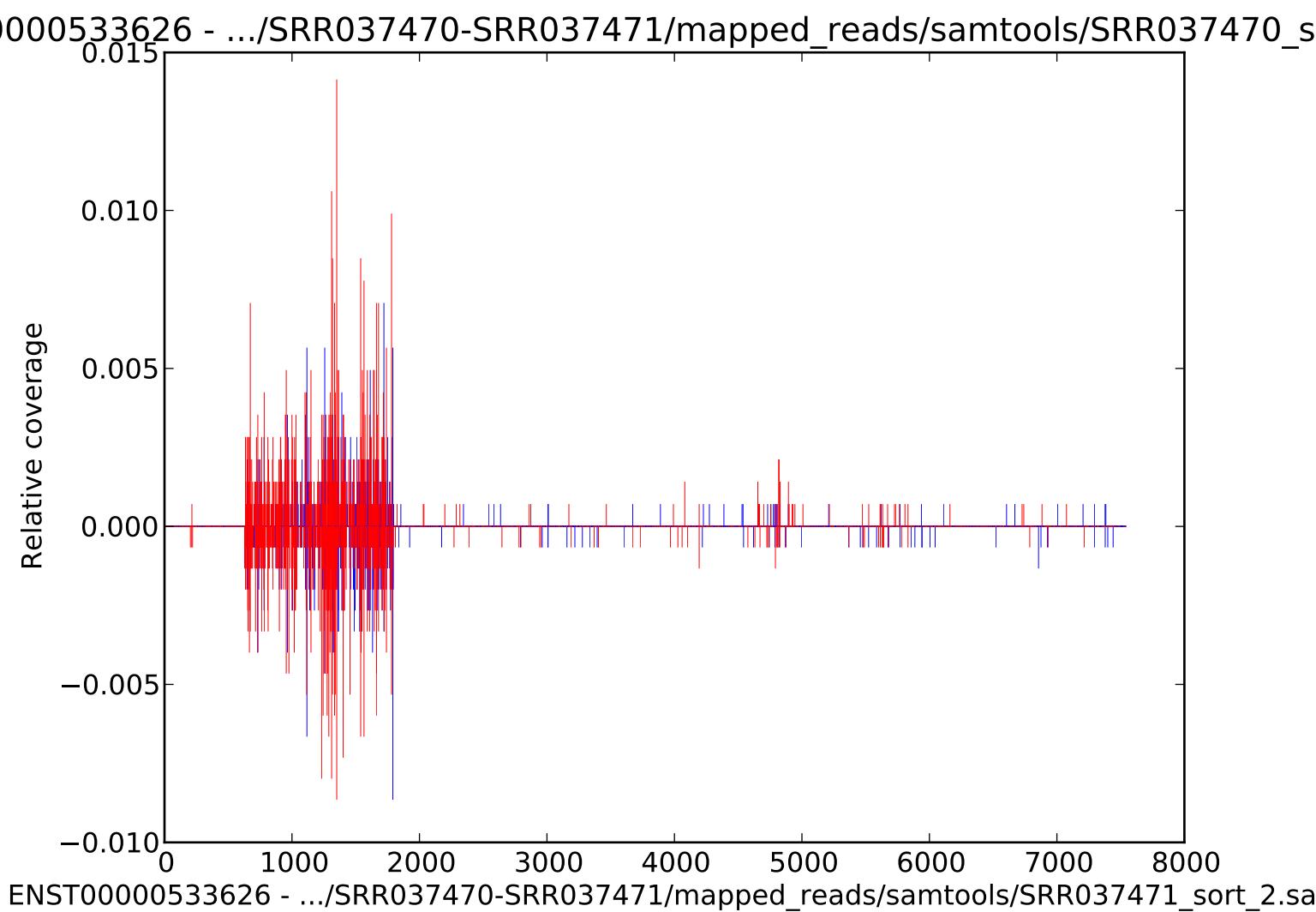
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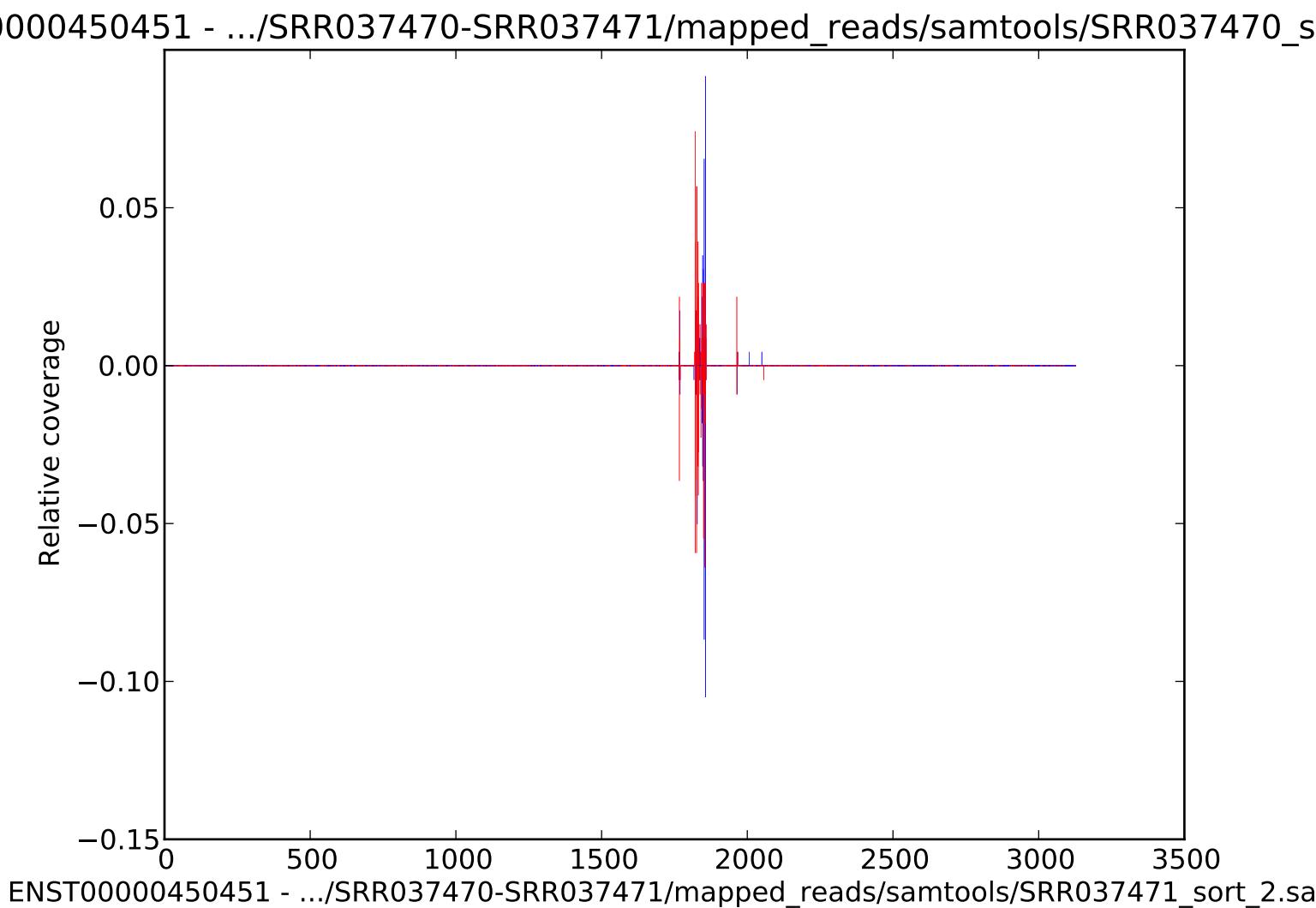
p=0.000000e+00, Rho=7.488694e-01



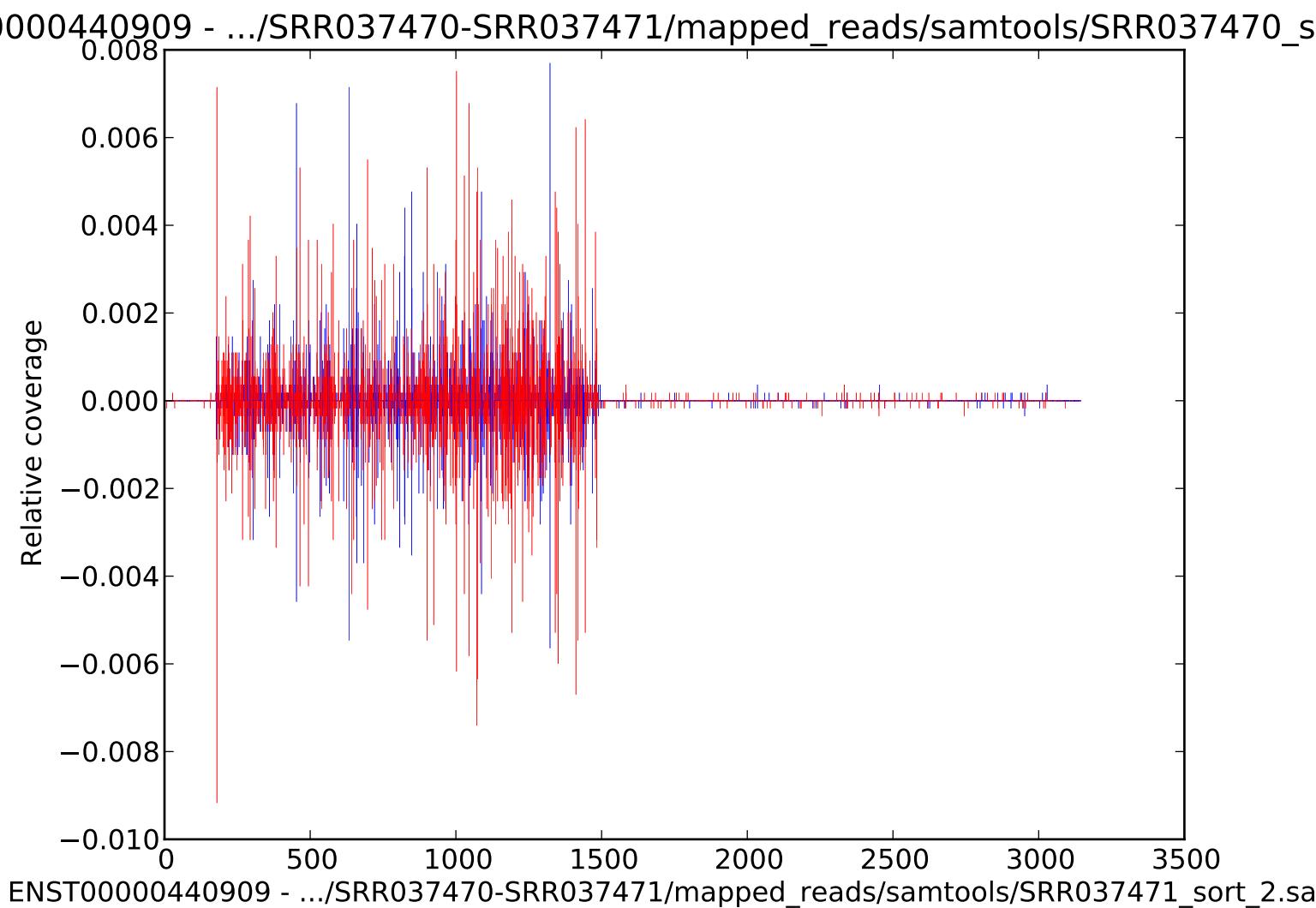
p=0.000000e+00, Rho=5.868609e-01



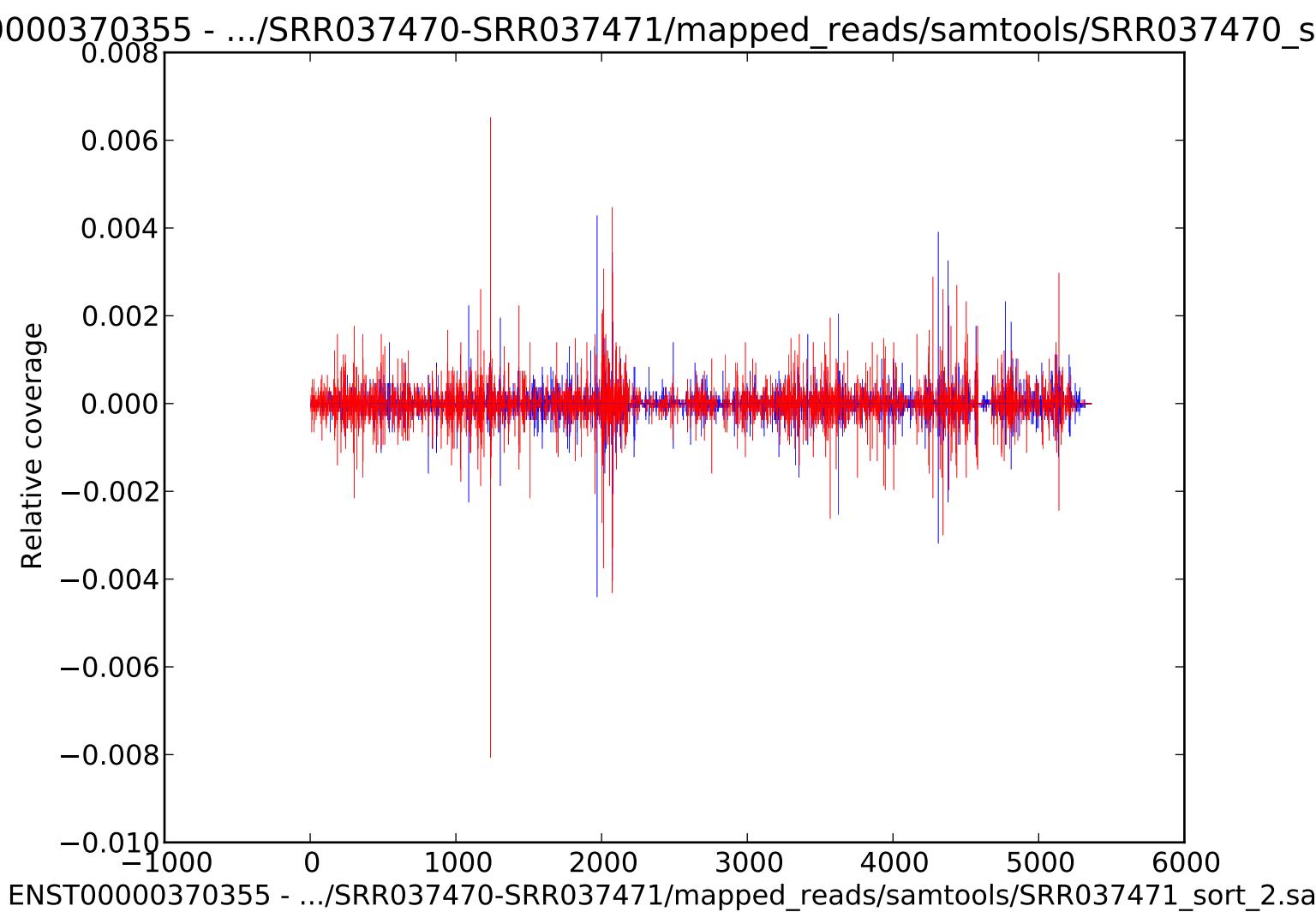
p=0.000000e+00, Rho=8.455246e-01



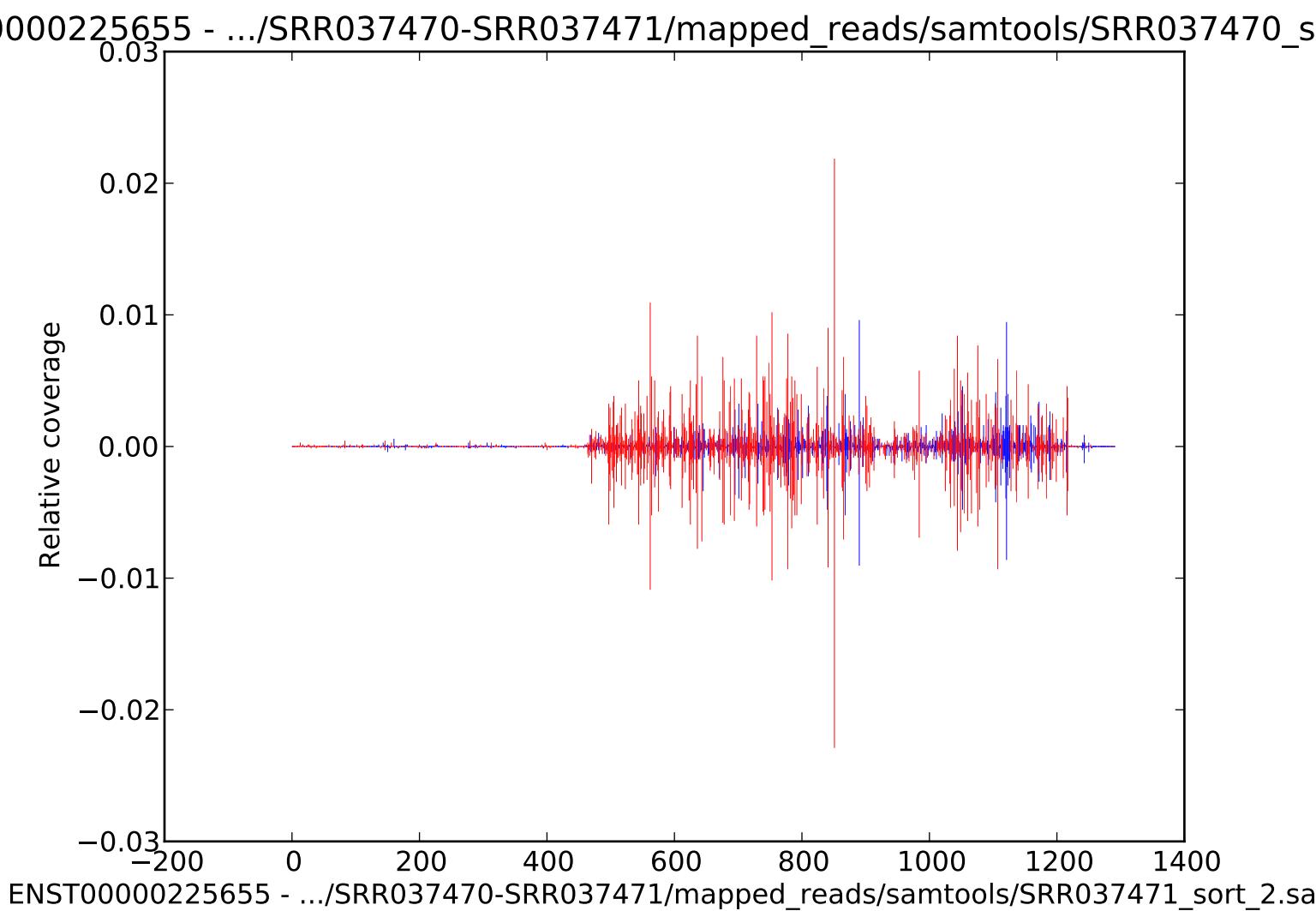
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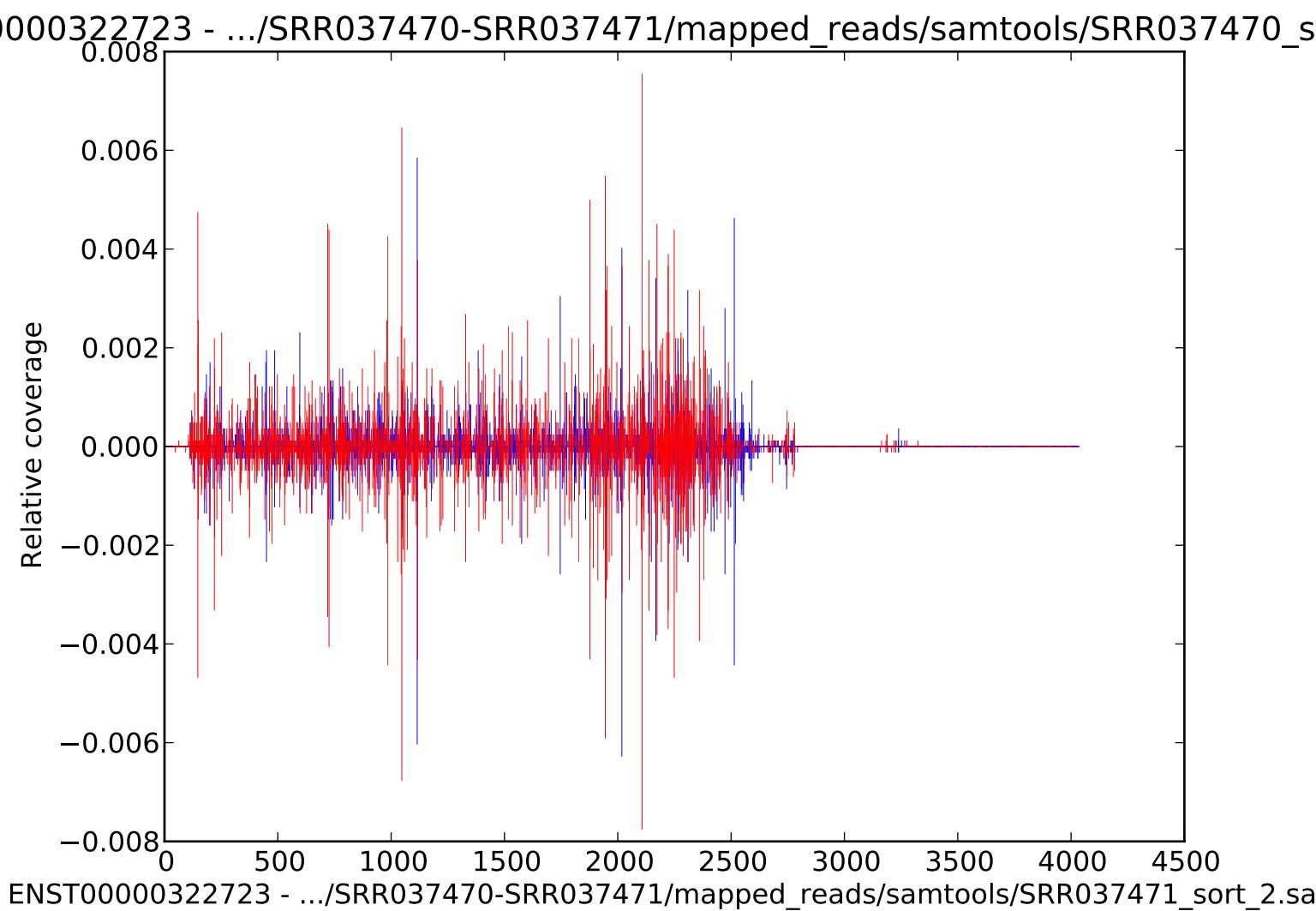
$p=0.000000e+00$ ,  $\text{Rho}=5.991781e-01$



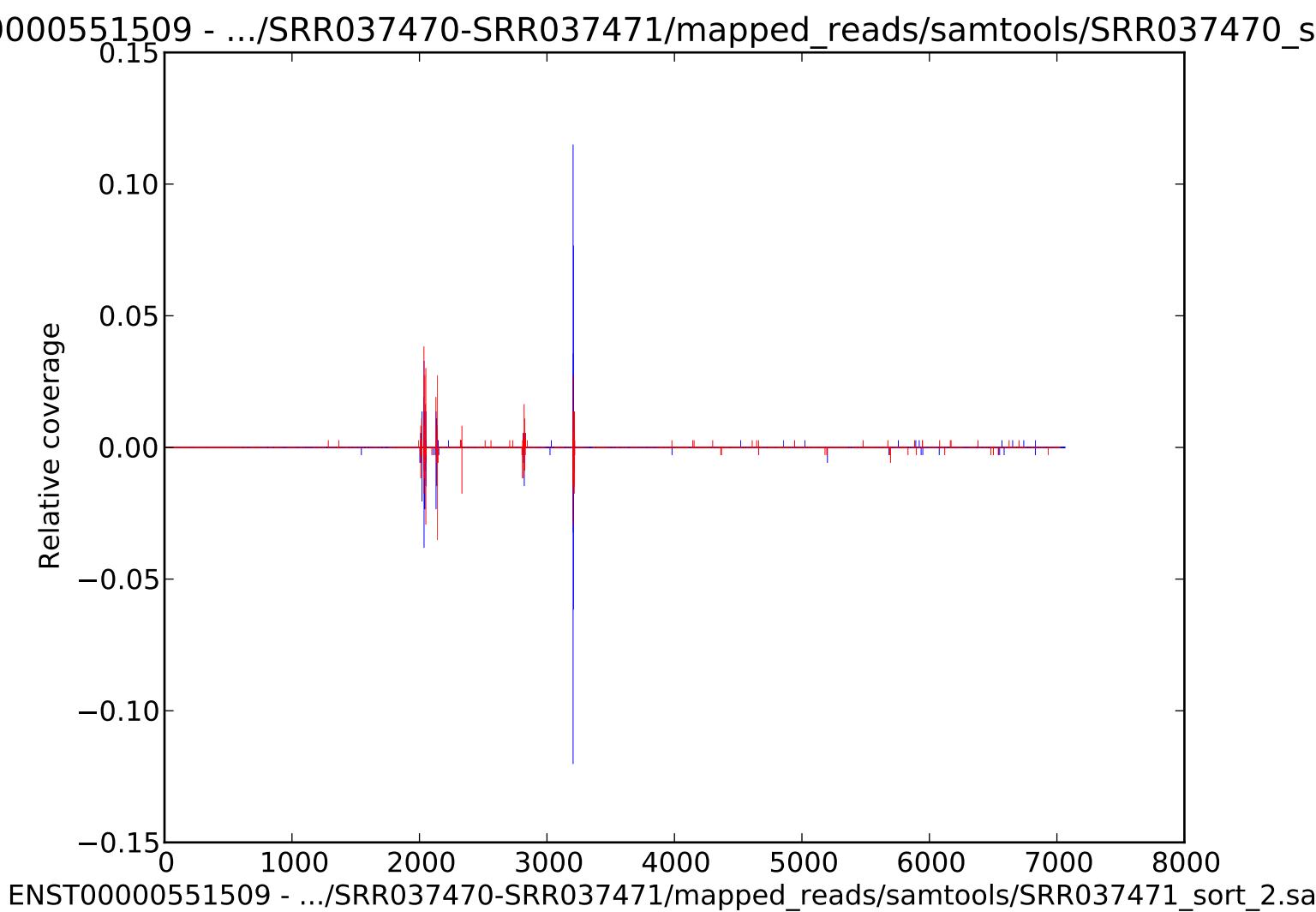
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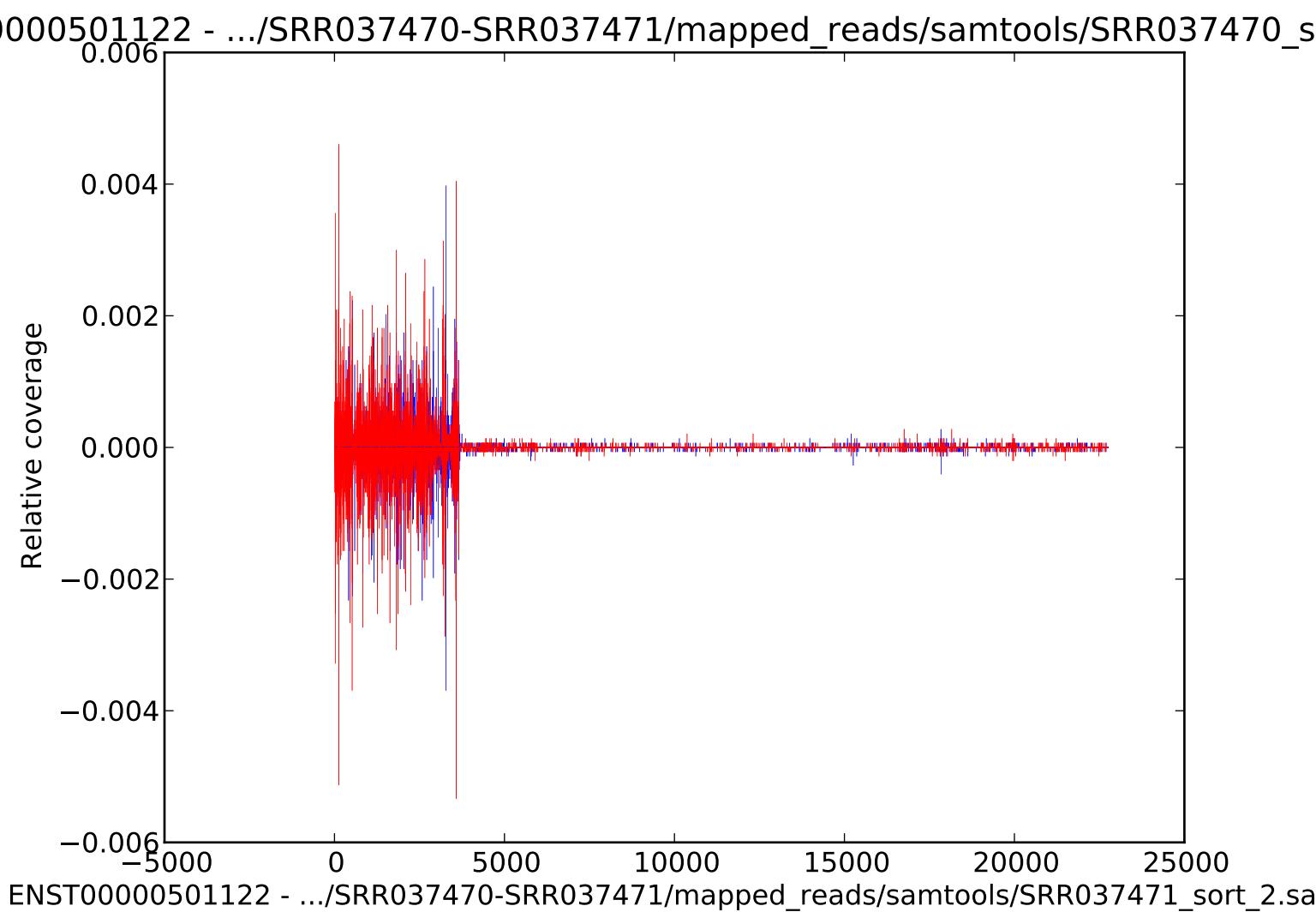
p=0.000000e+00, Rho=7.686146e-01



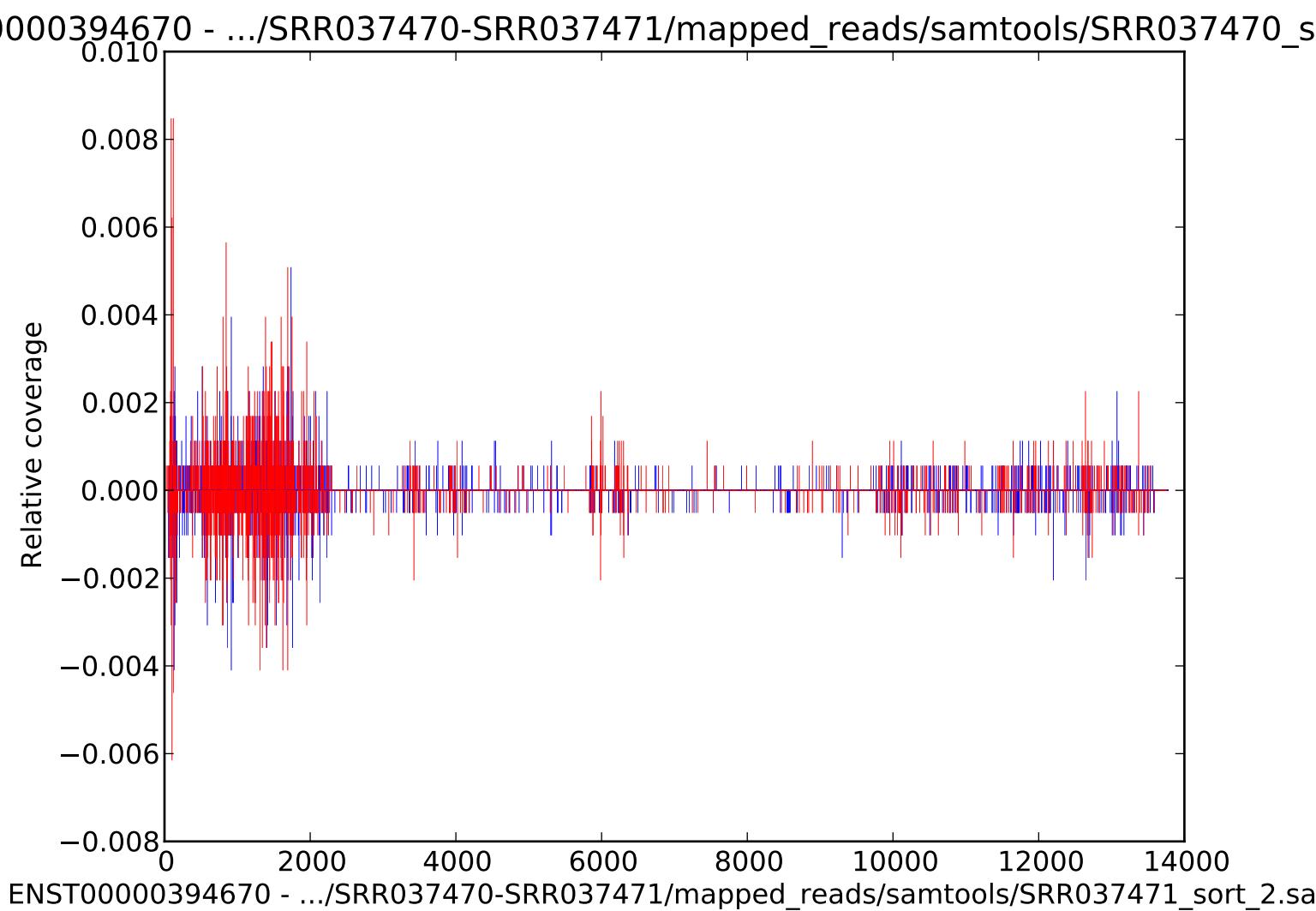
$p=0.000000e+00$ ,  $\text{Rho}=5.302958e-01$



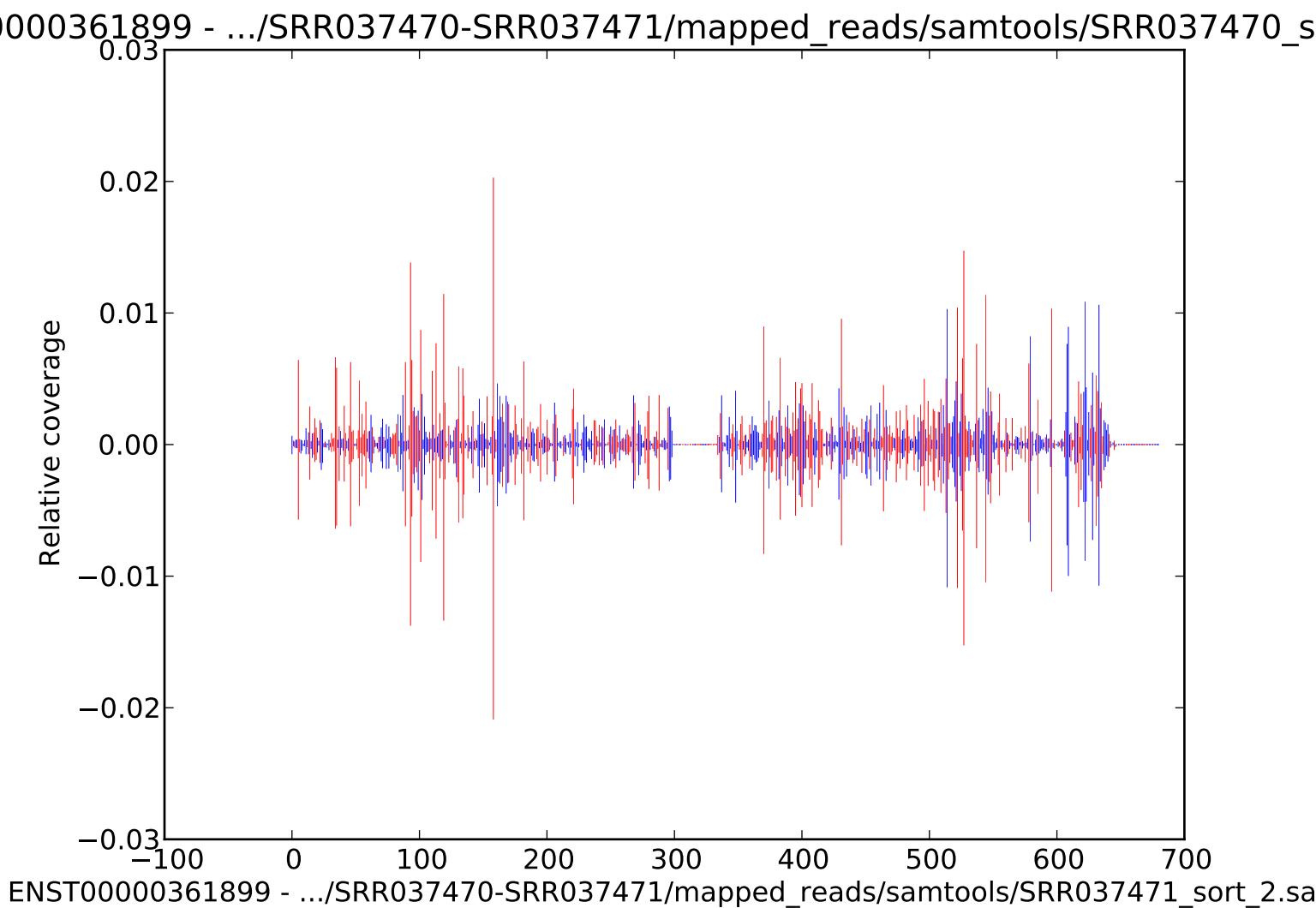
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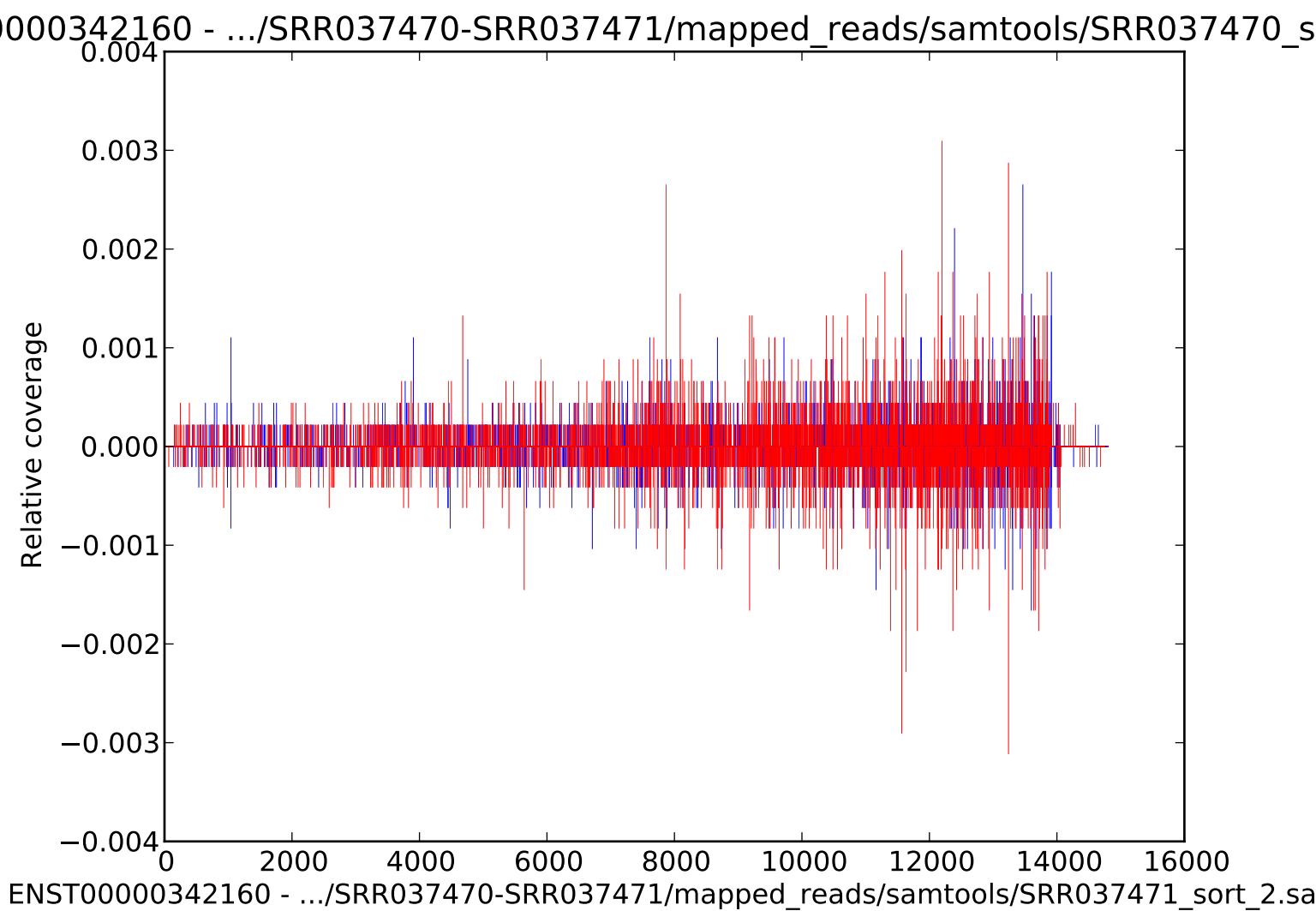
$p=0.000000e+00$ ,  $\text{Rho}=3.616134e-01$



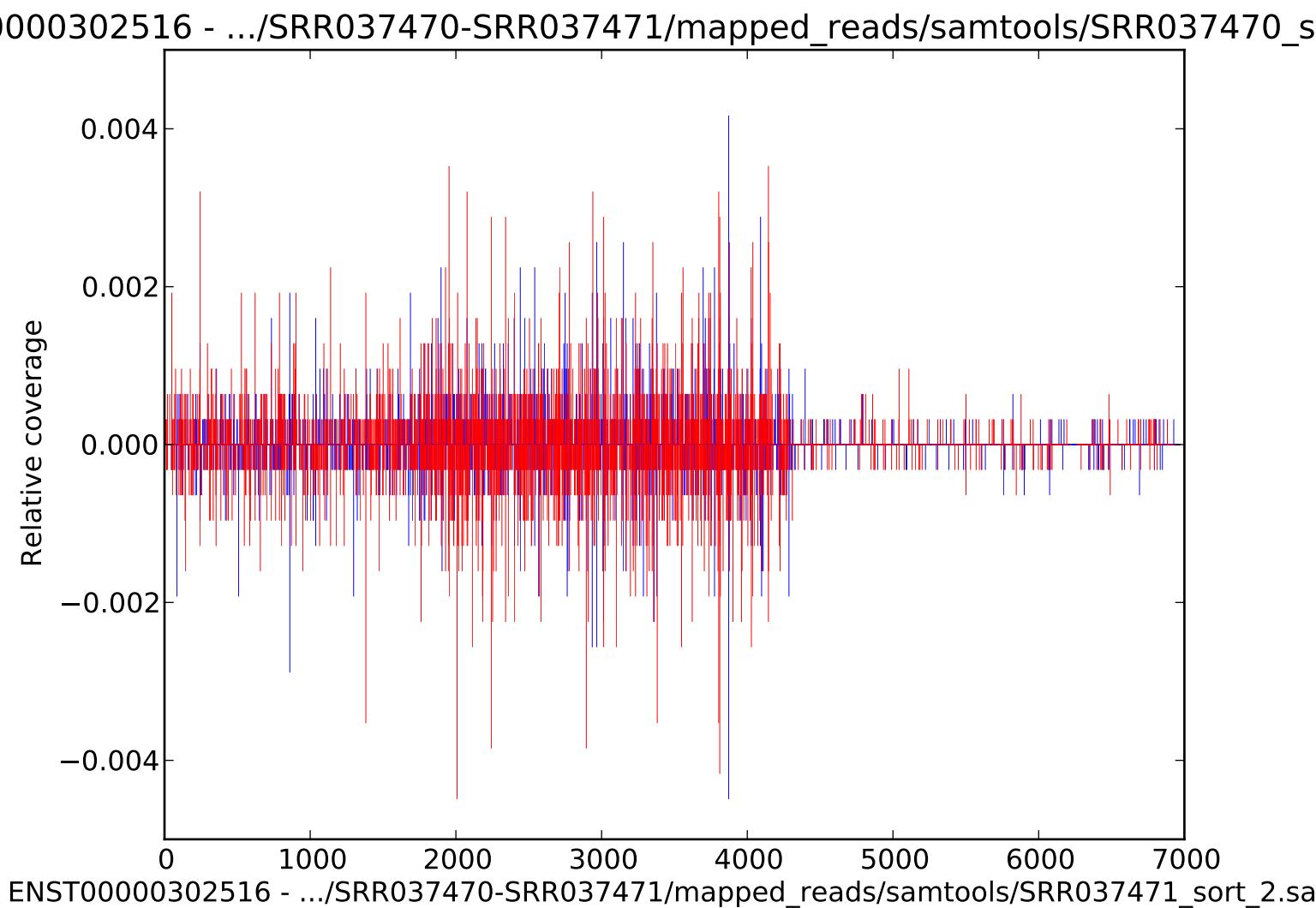
p=0.000000e+00, Rho=9.816763e-01



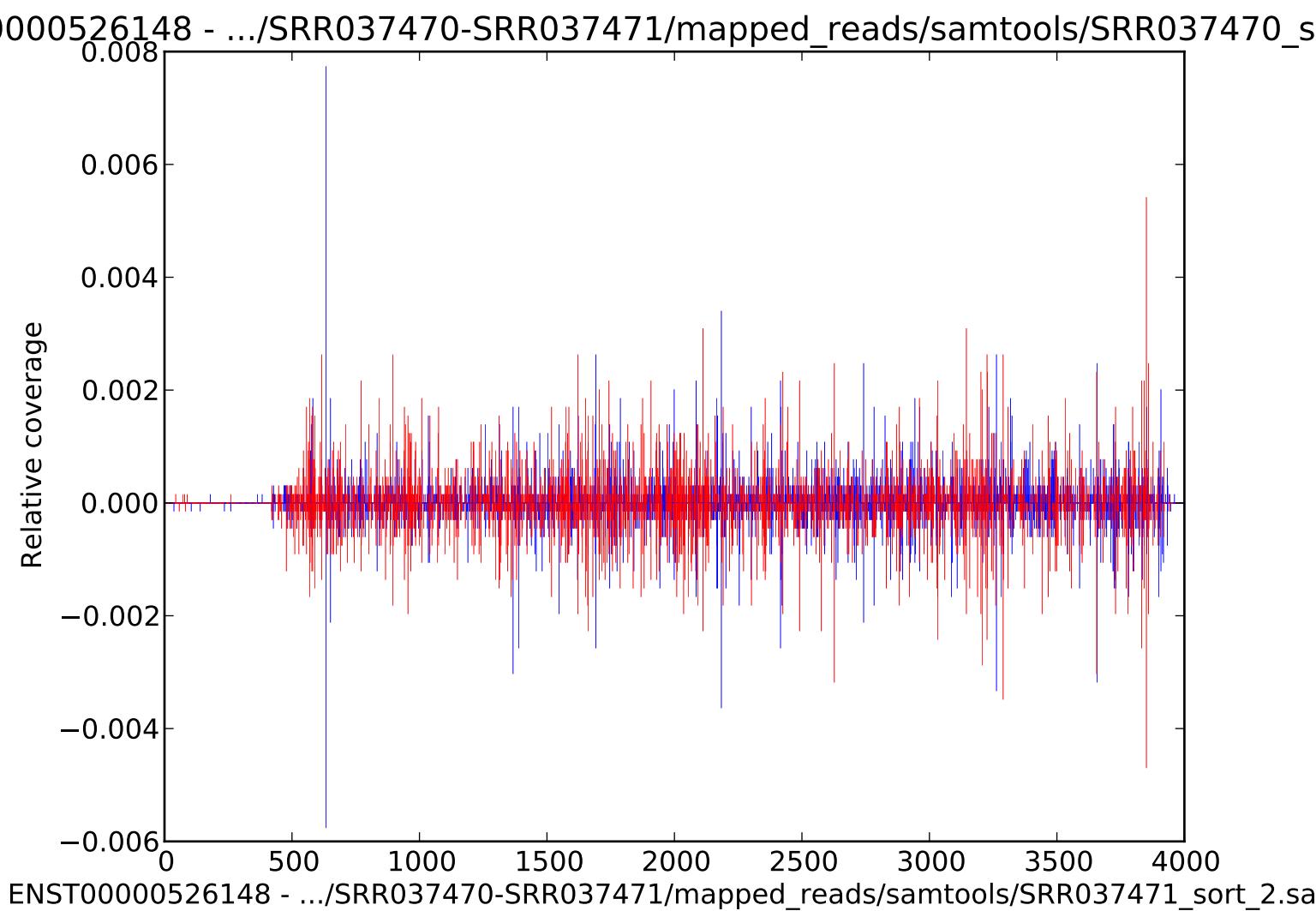
$p=0.000000e+00$ ,  $\text{Rho}=3.388035e-01$



$p=0.000000e+00$ ,  $\text{Rho}=4.442929e-01$



$p=0.000000e+00$ ,  $\text{Rho}=6.099222e-01$



p=0.000000e+00, Rho=9.385203e-01

