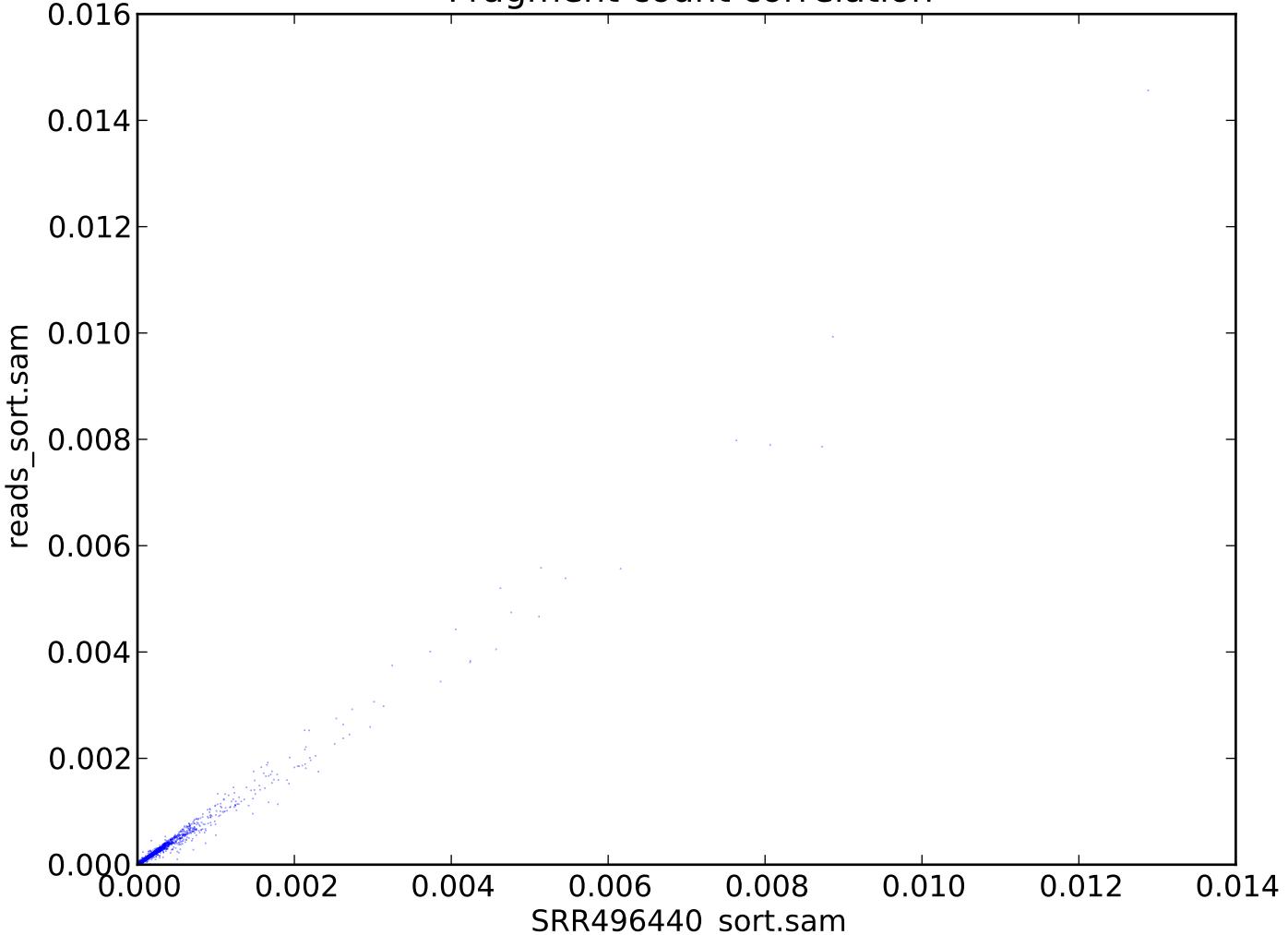
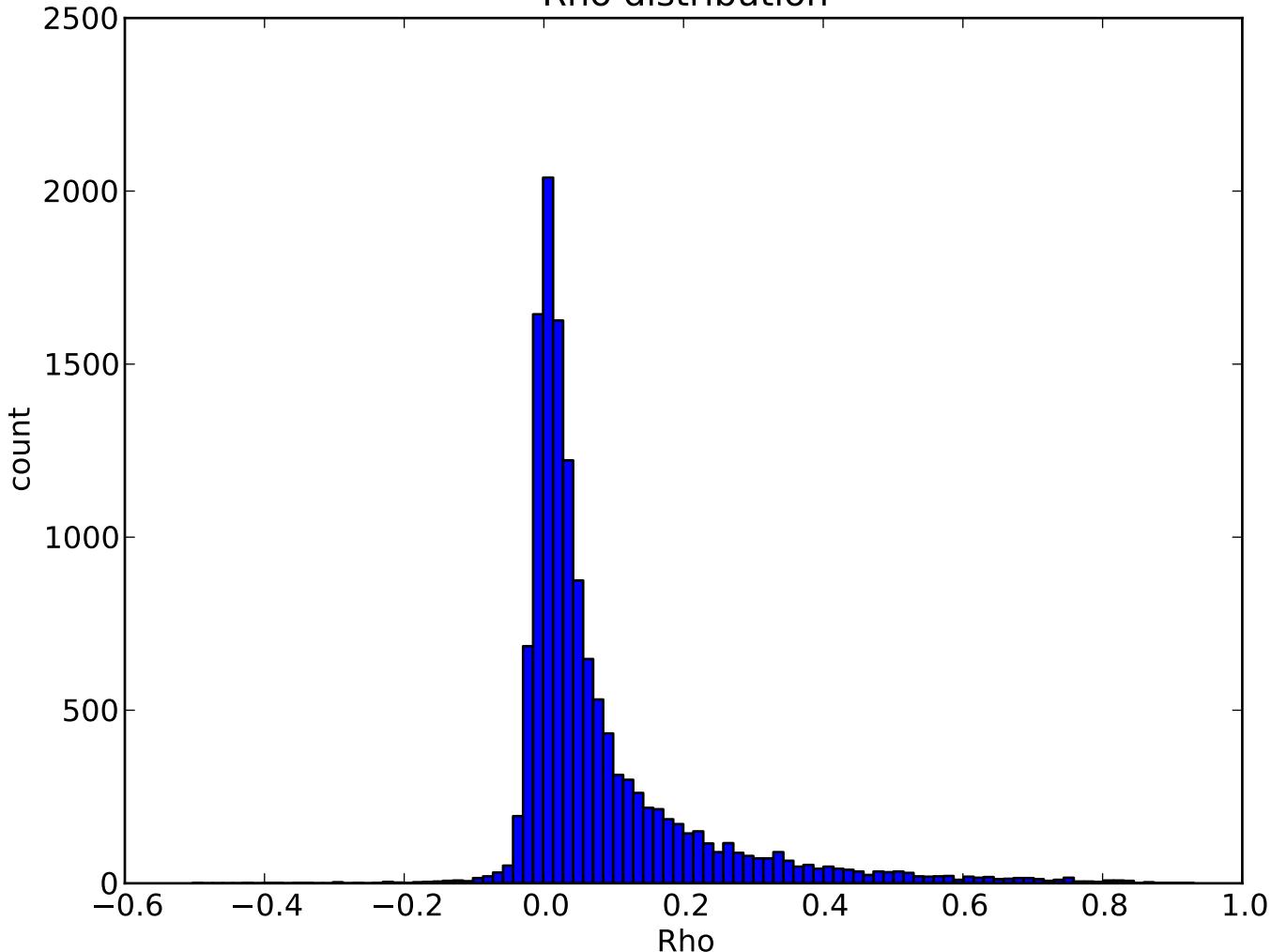


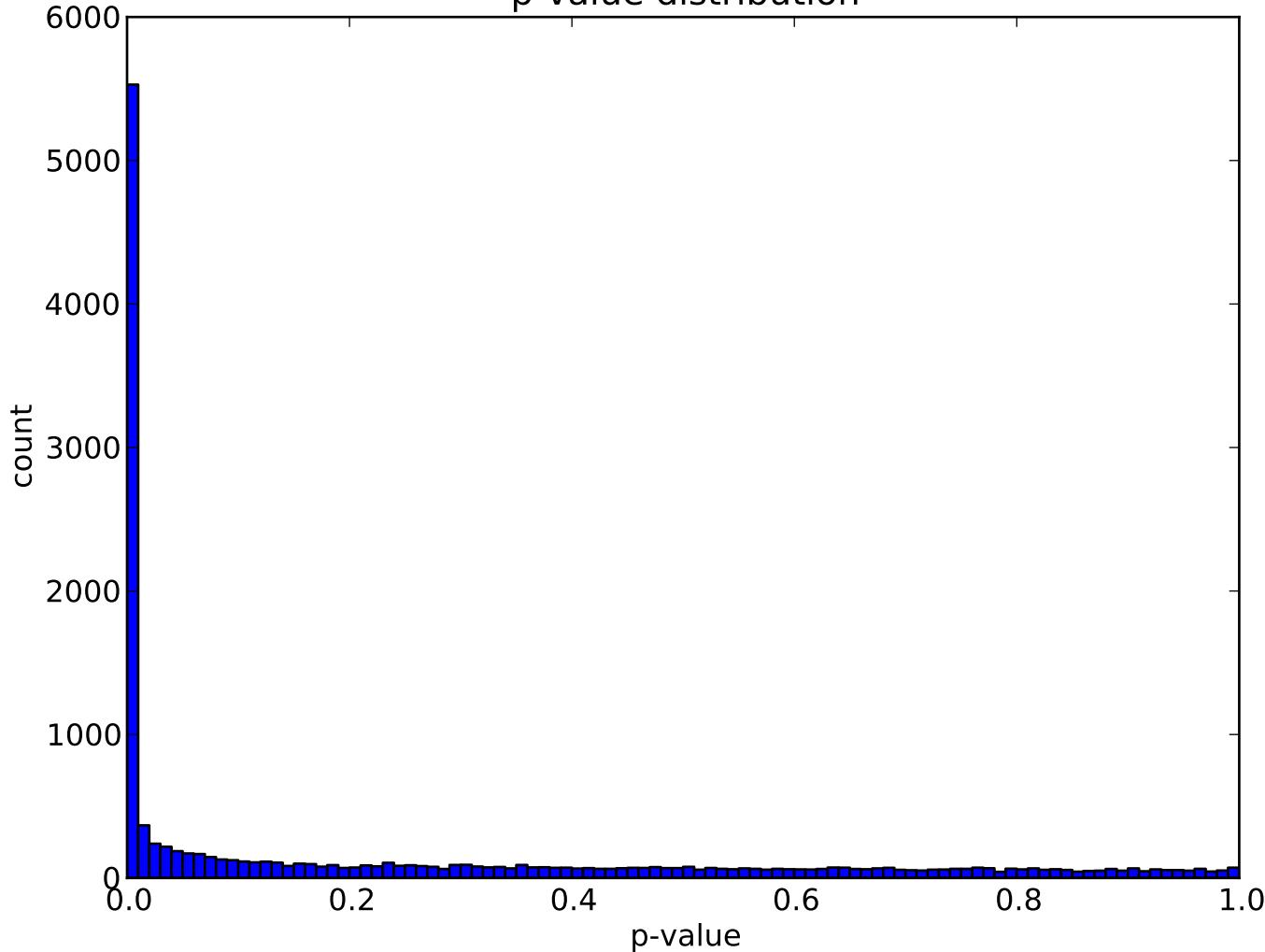
Fragment count correlation



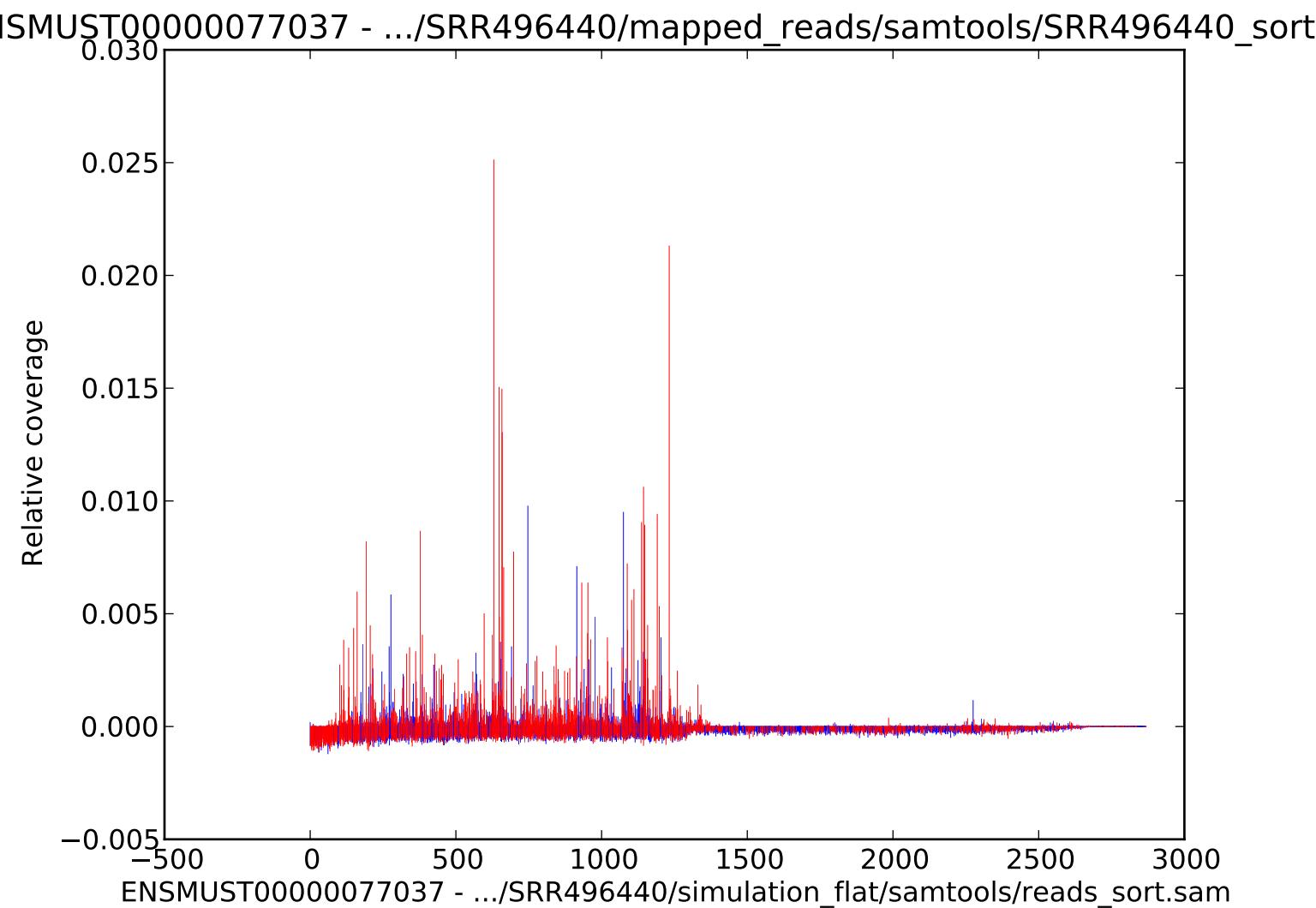
Rho distribution



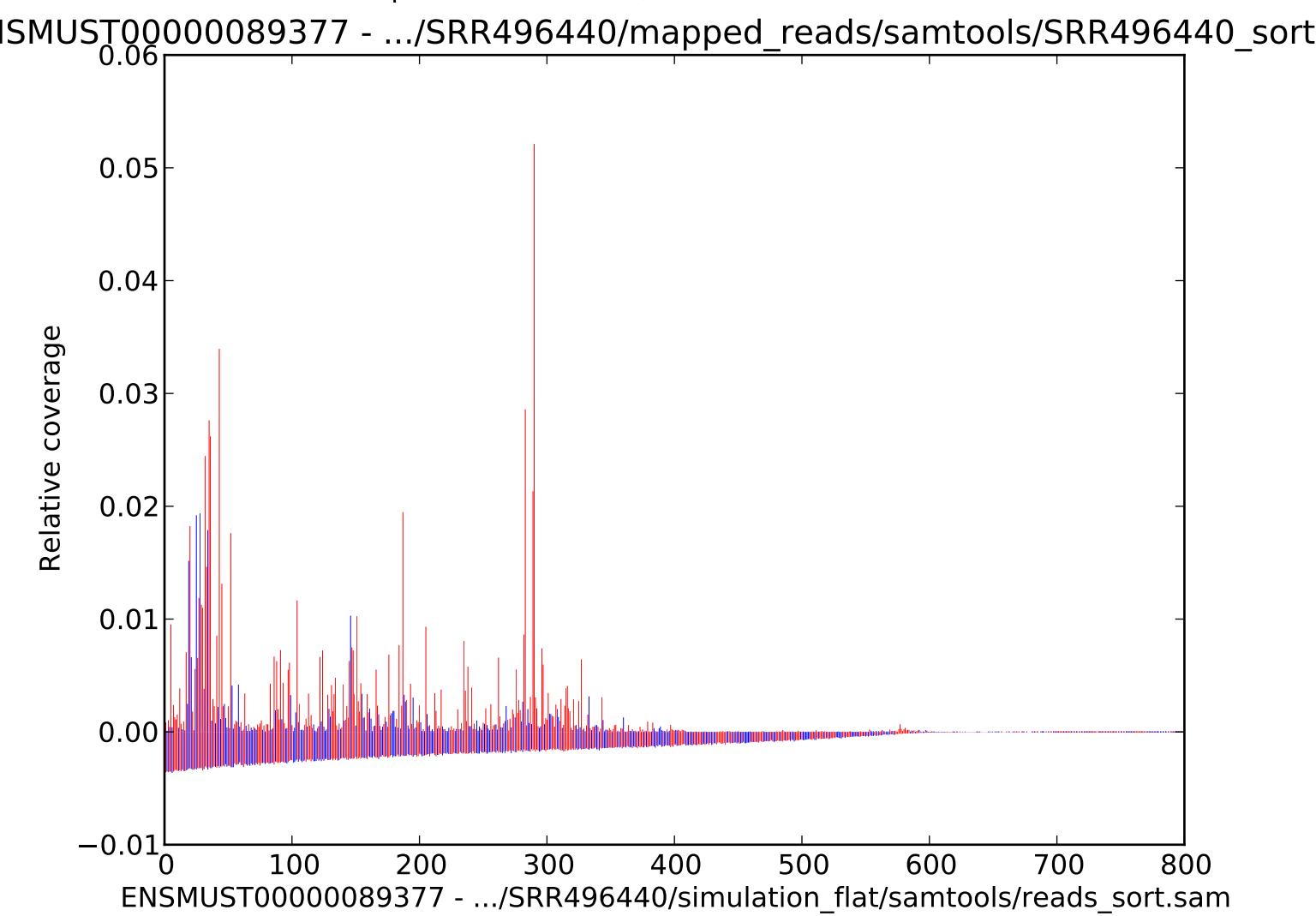
p-value distribution



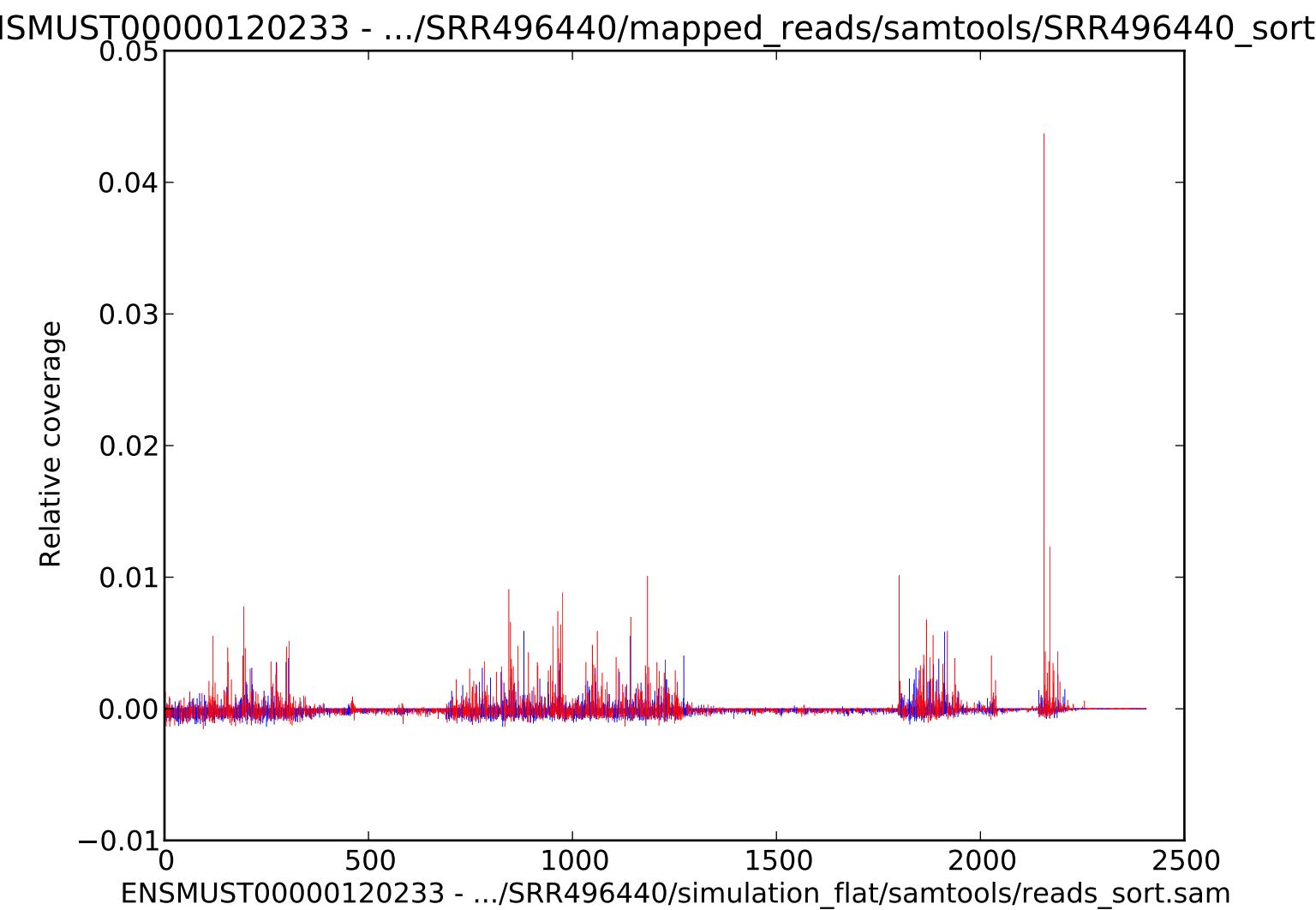
$p=1.976263e-323$, $\text{Rho}=6.348968e-01$



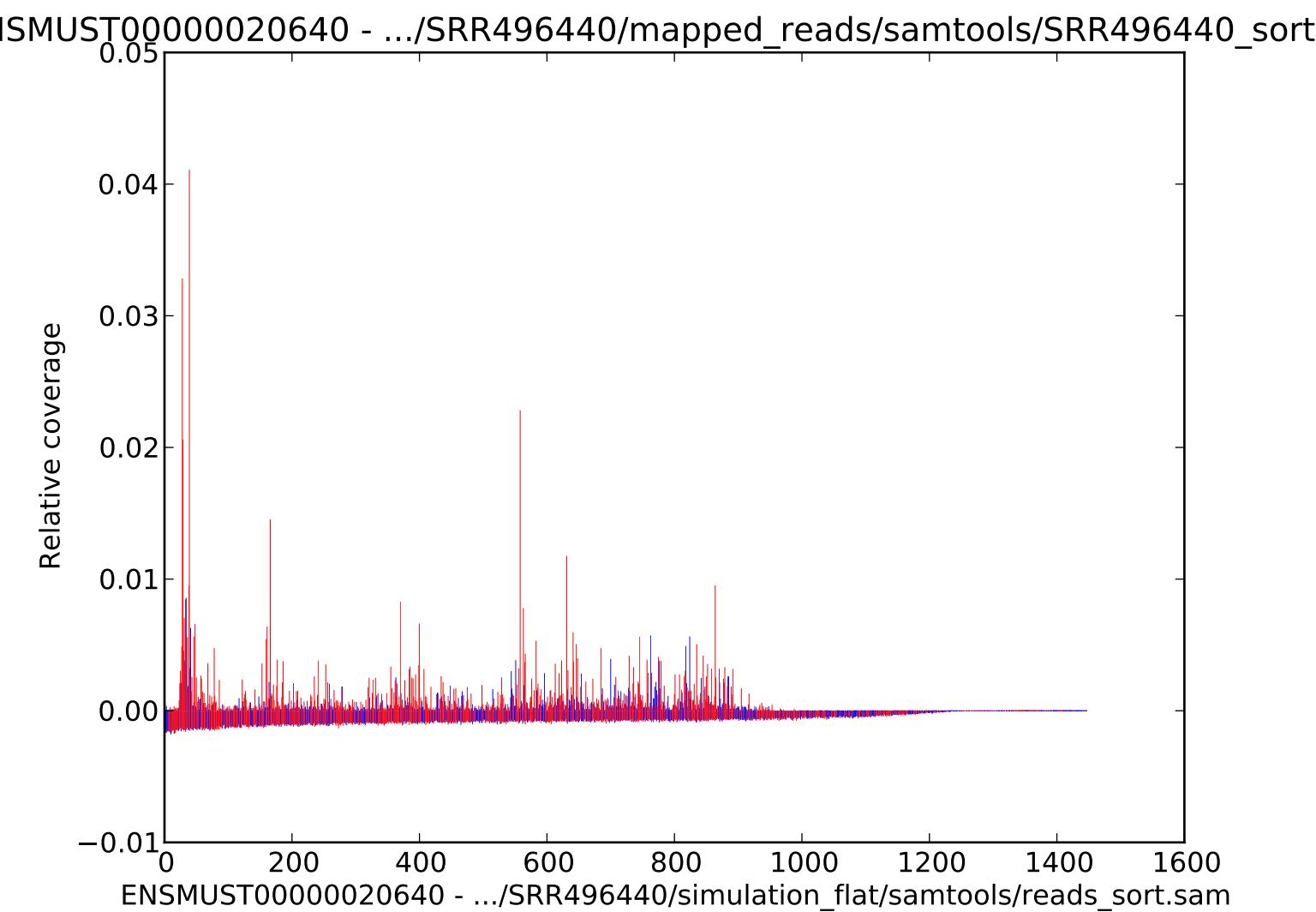
p=5.578026e-242, Rho=8.656457e-01



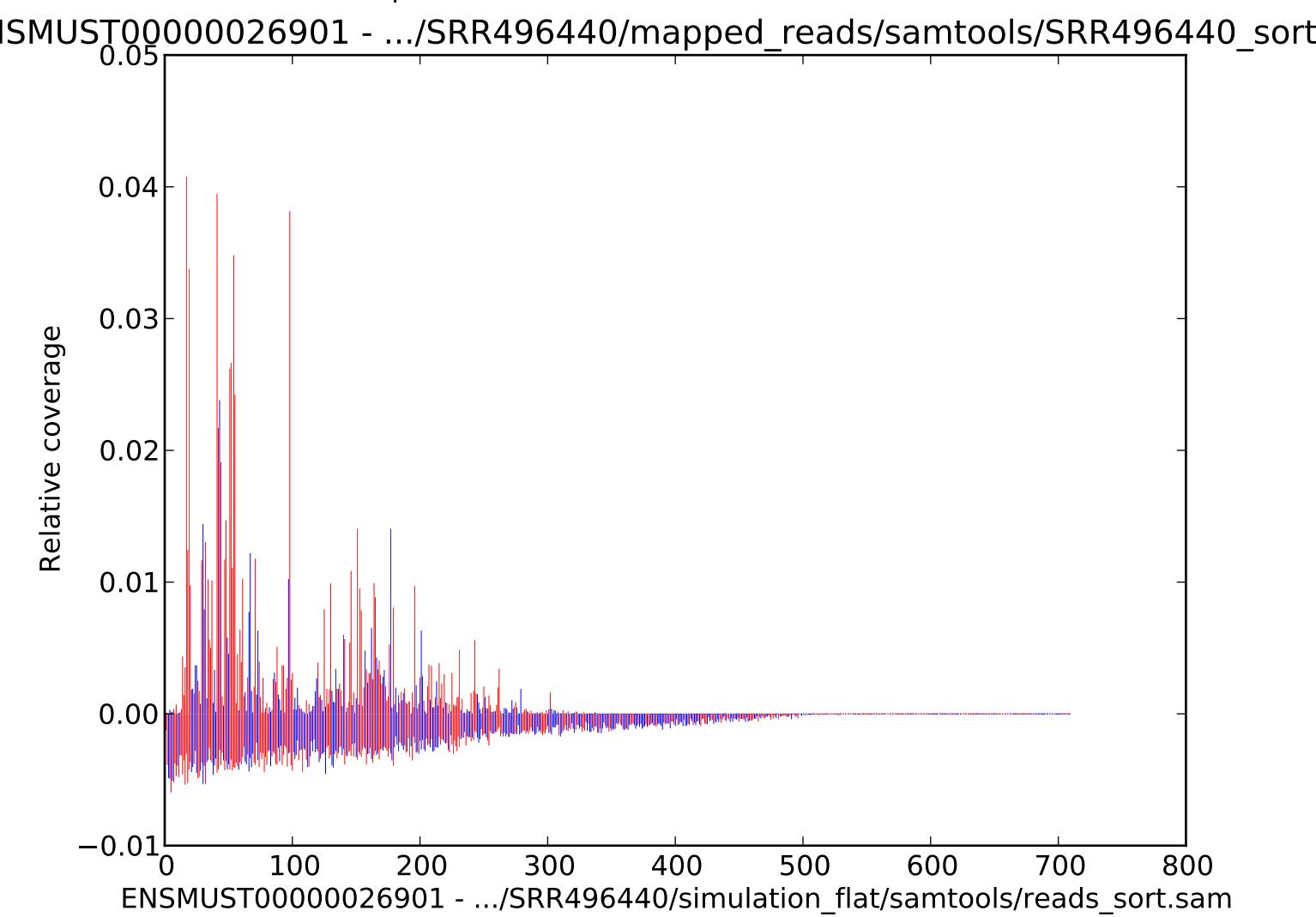
$p=2.260679e-200$, $\text{Rho}=5.619575e-01$



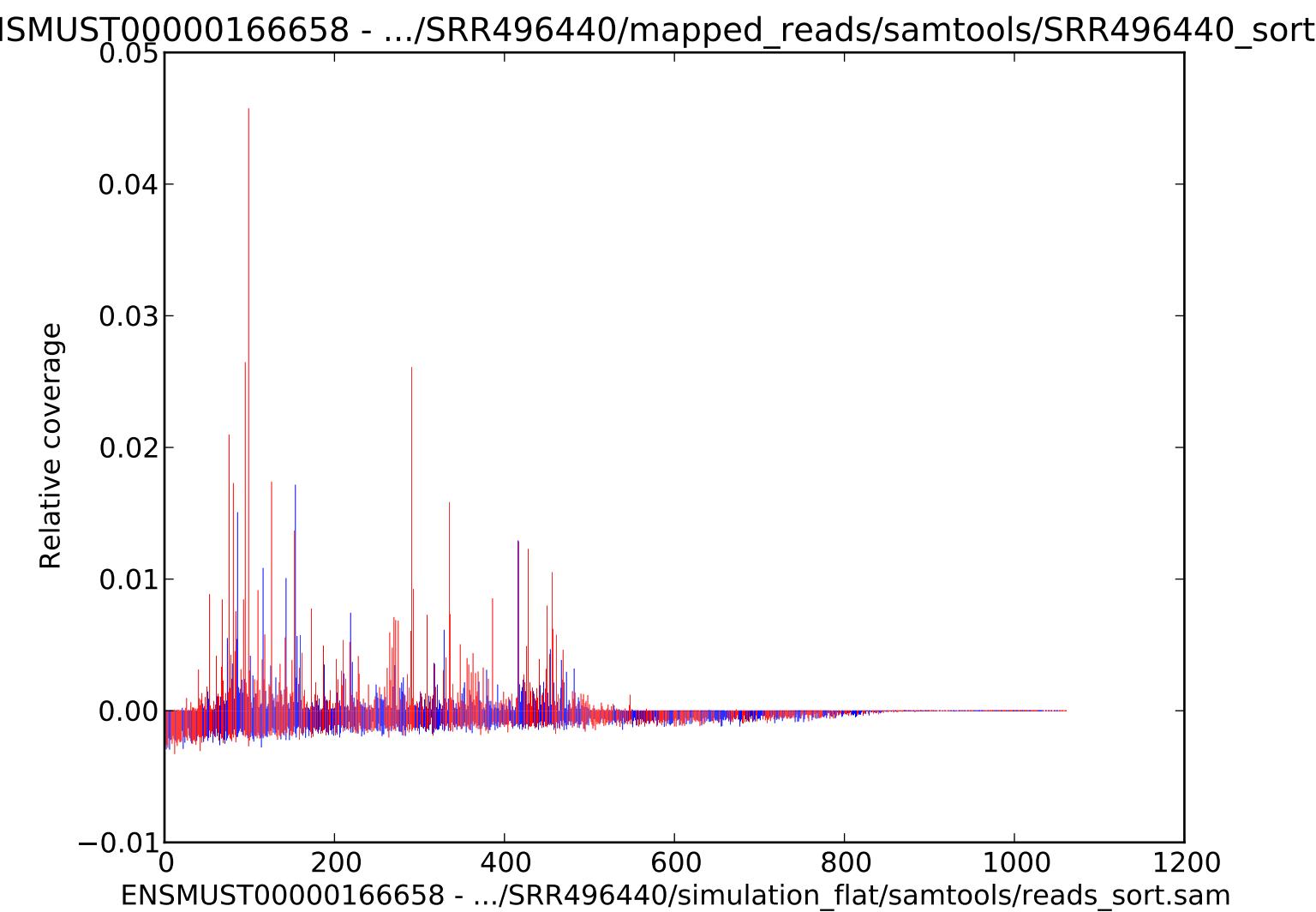
$p=2.635896e-192$, $\text{Rho}=6.740451e-01$



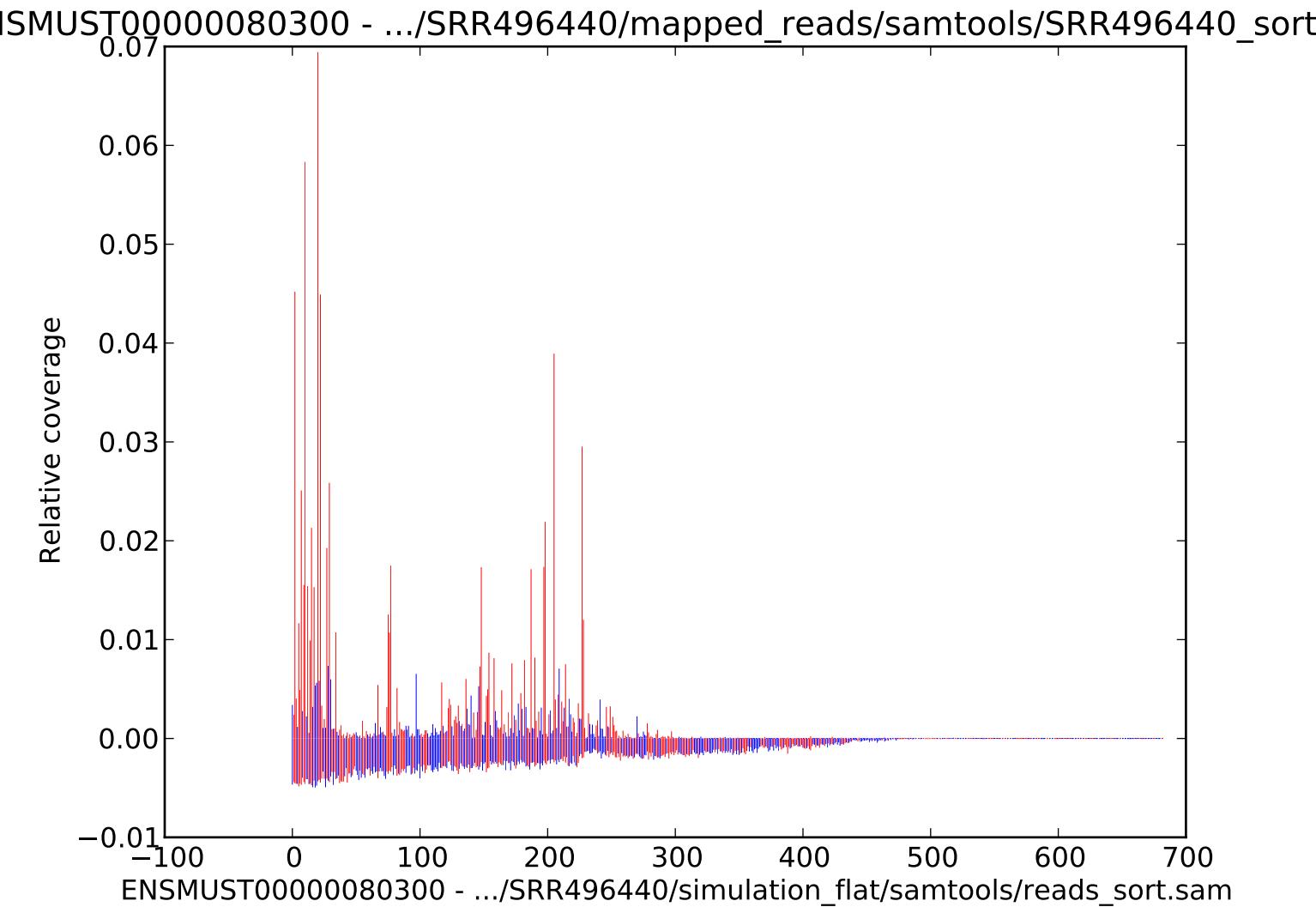
p=8.698129e-186, Rho=8.349197e-01



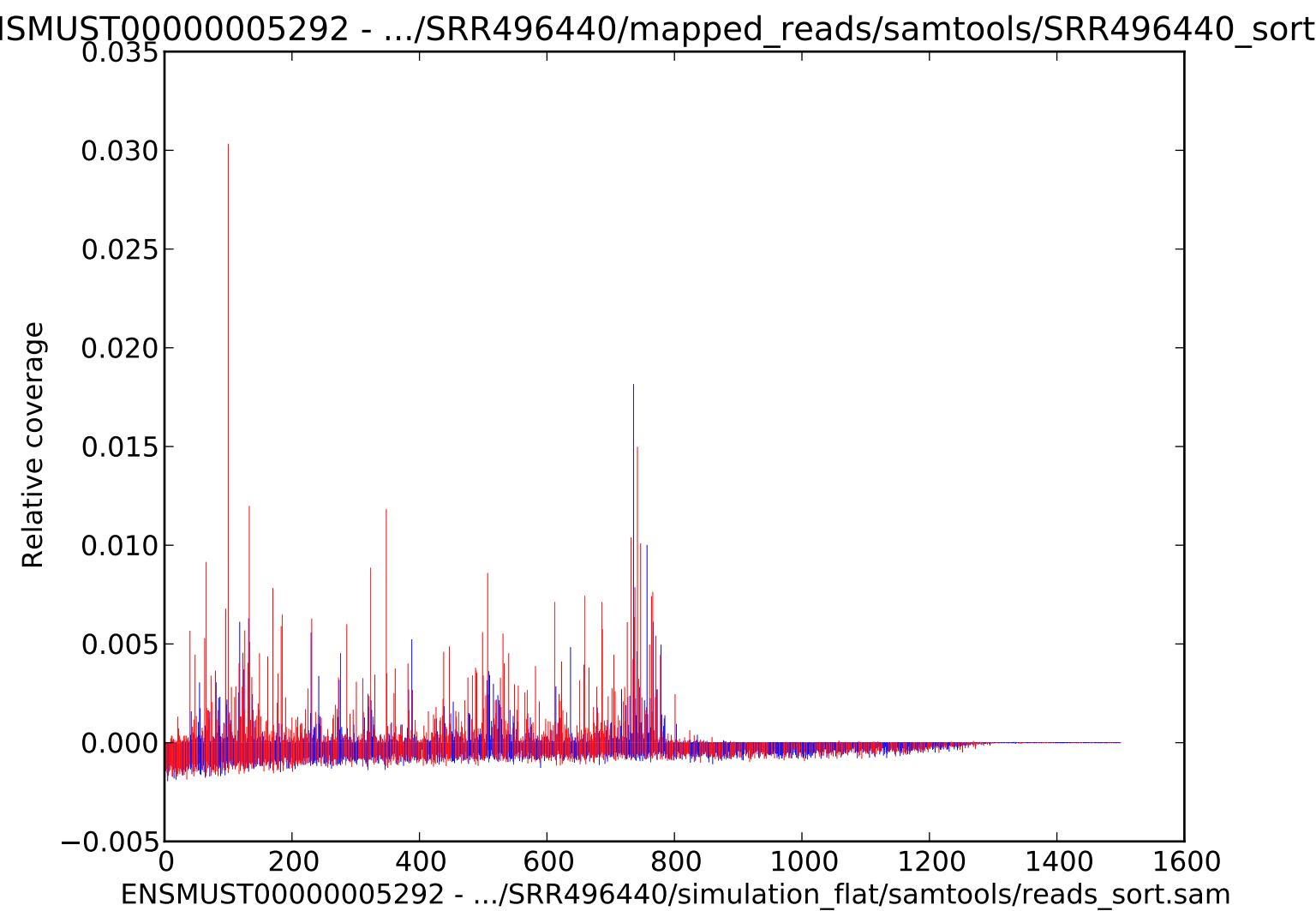
$p=3.231336e-181$, $\text{Rho}=7.352201e-01$



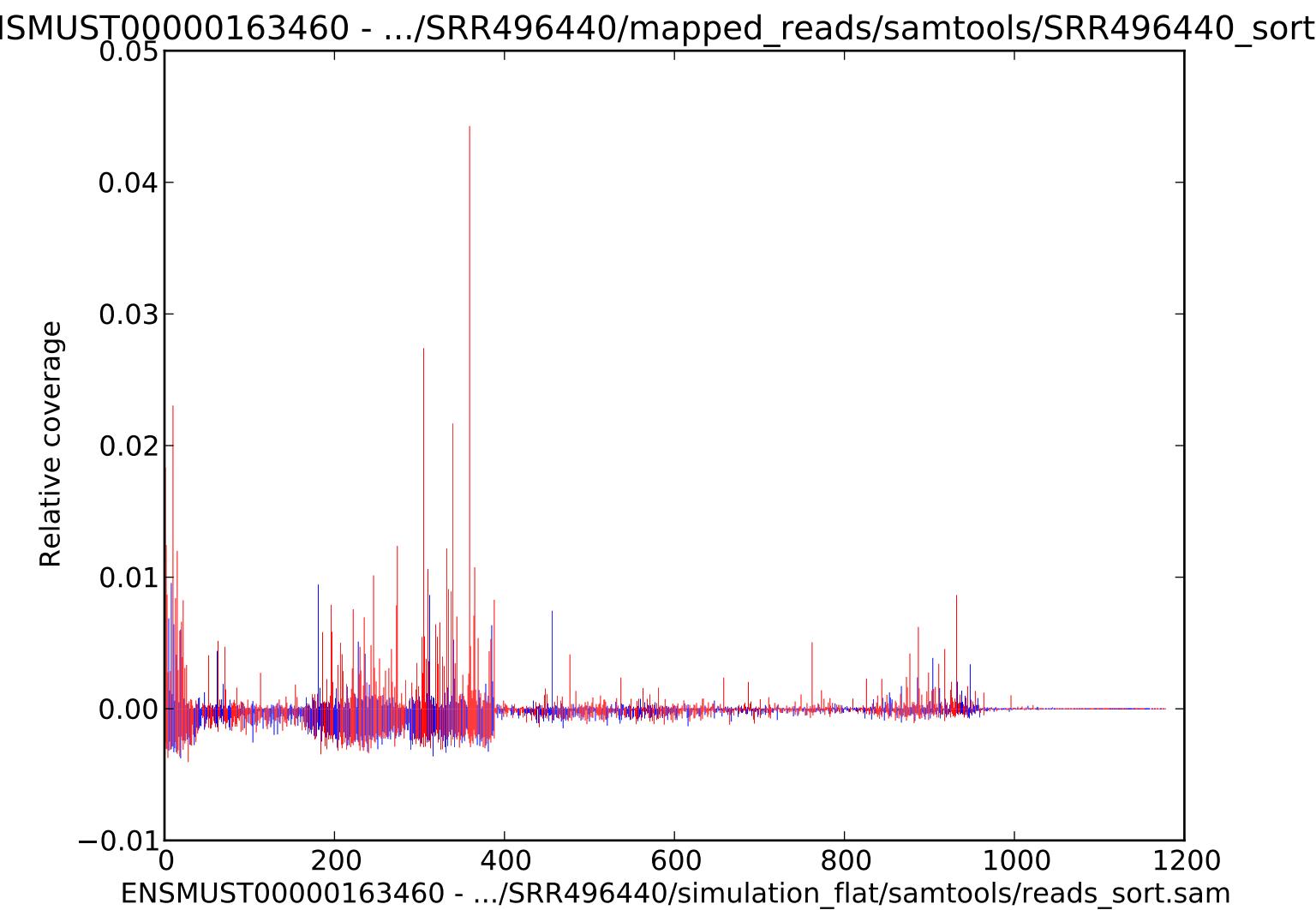
p=7.583762e-178, Rho=8.337755e-01



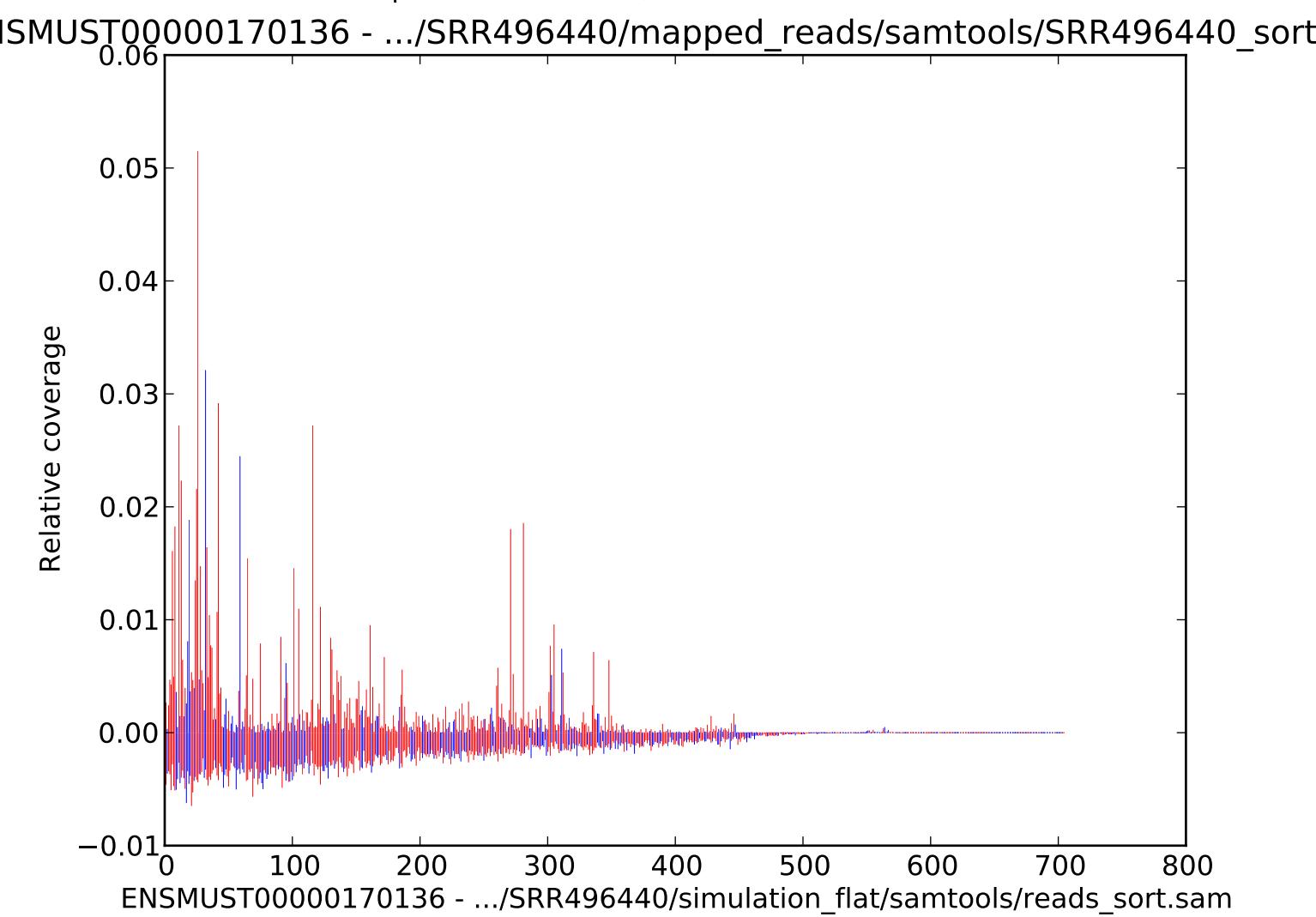
$p=2.000245e-174$, $\text{Rho}=6.411239e-01$



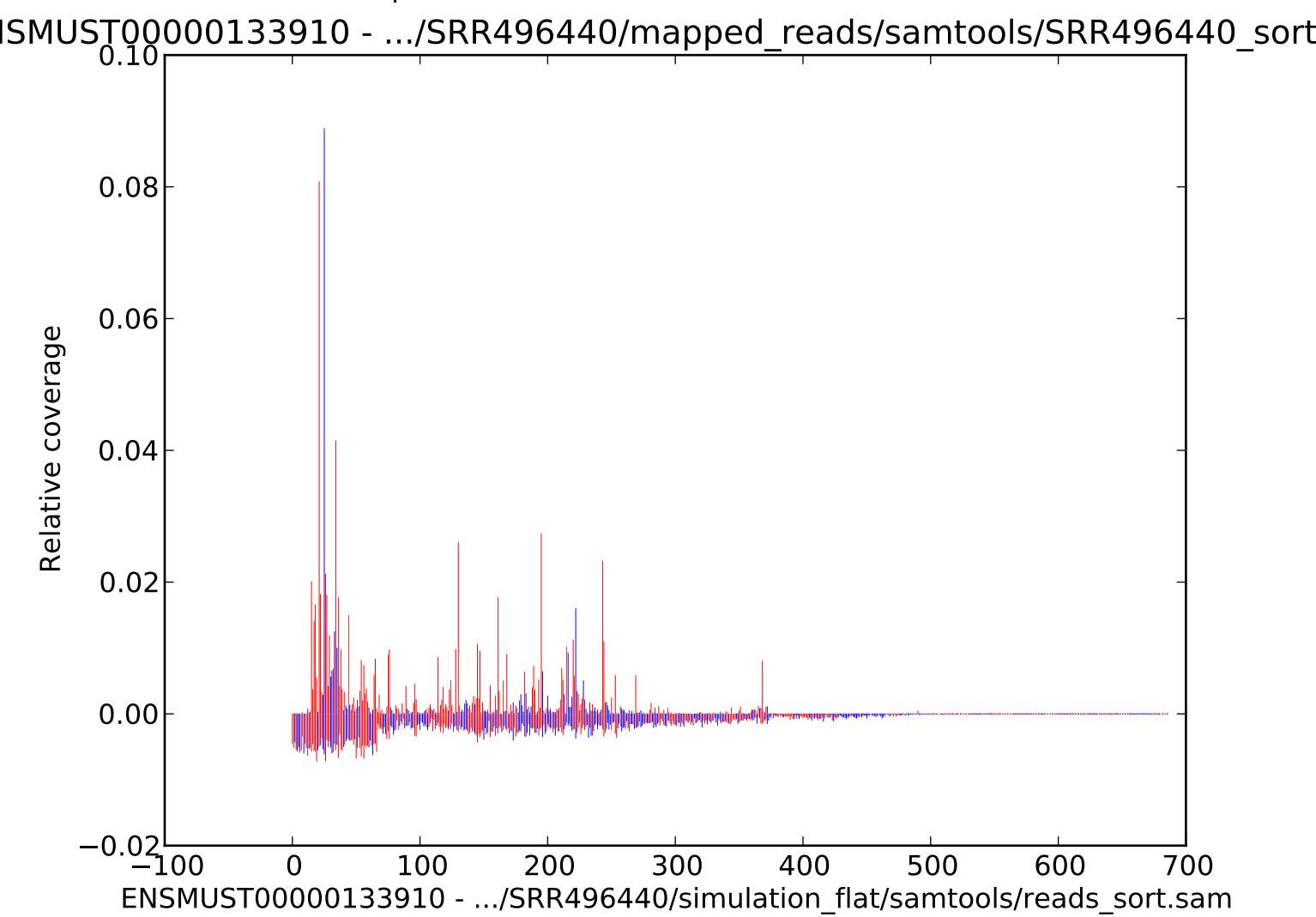
$p=8.447525e-165$, $\text{Rho}=6.862867e-01$



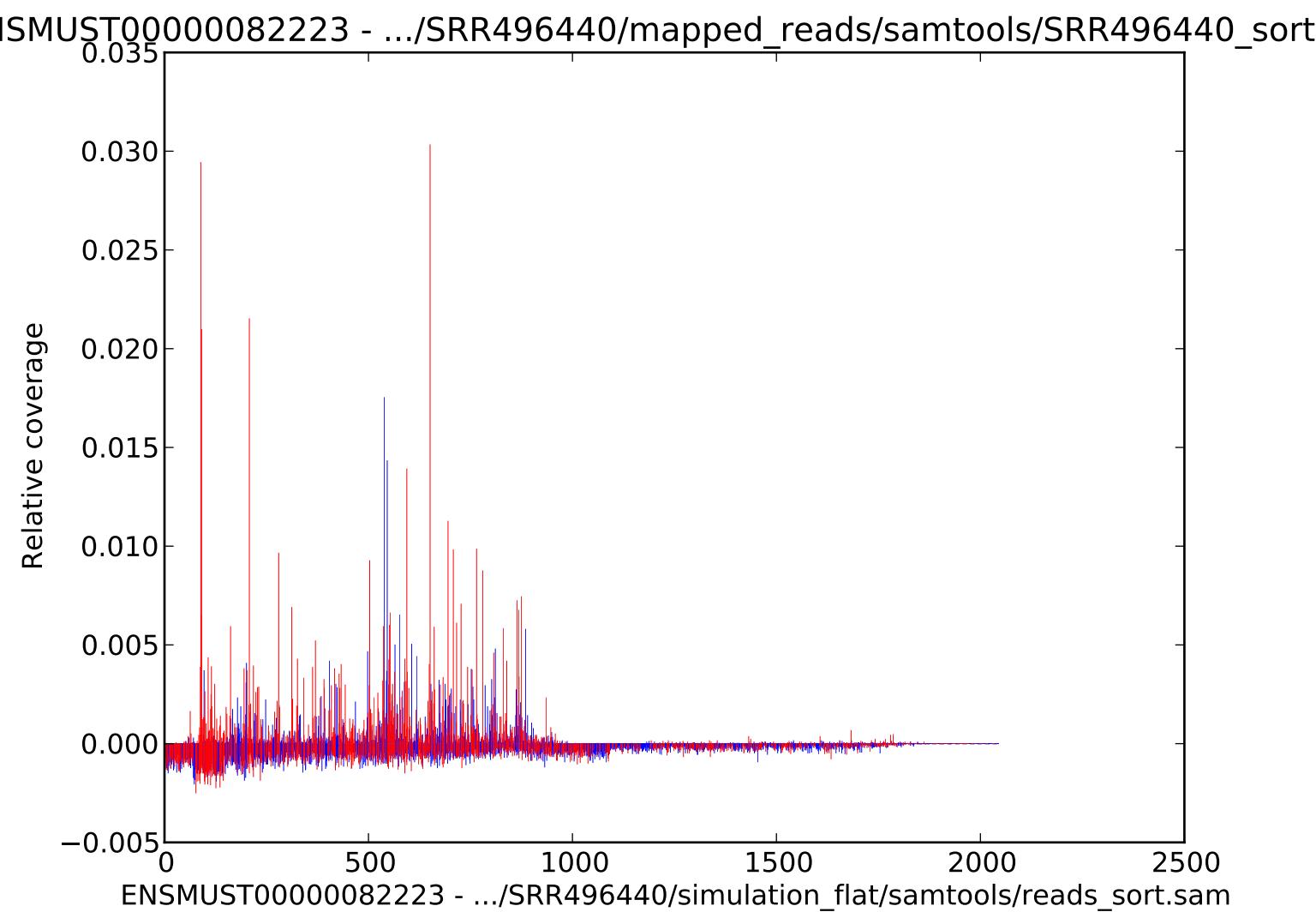
p=2.364234e-162, Rho=8.061373e-01



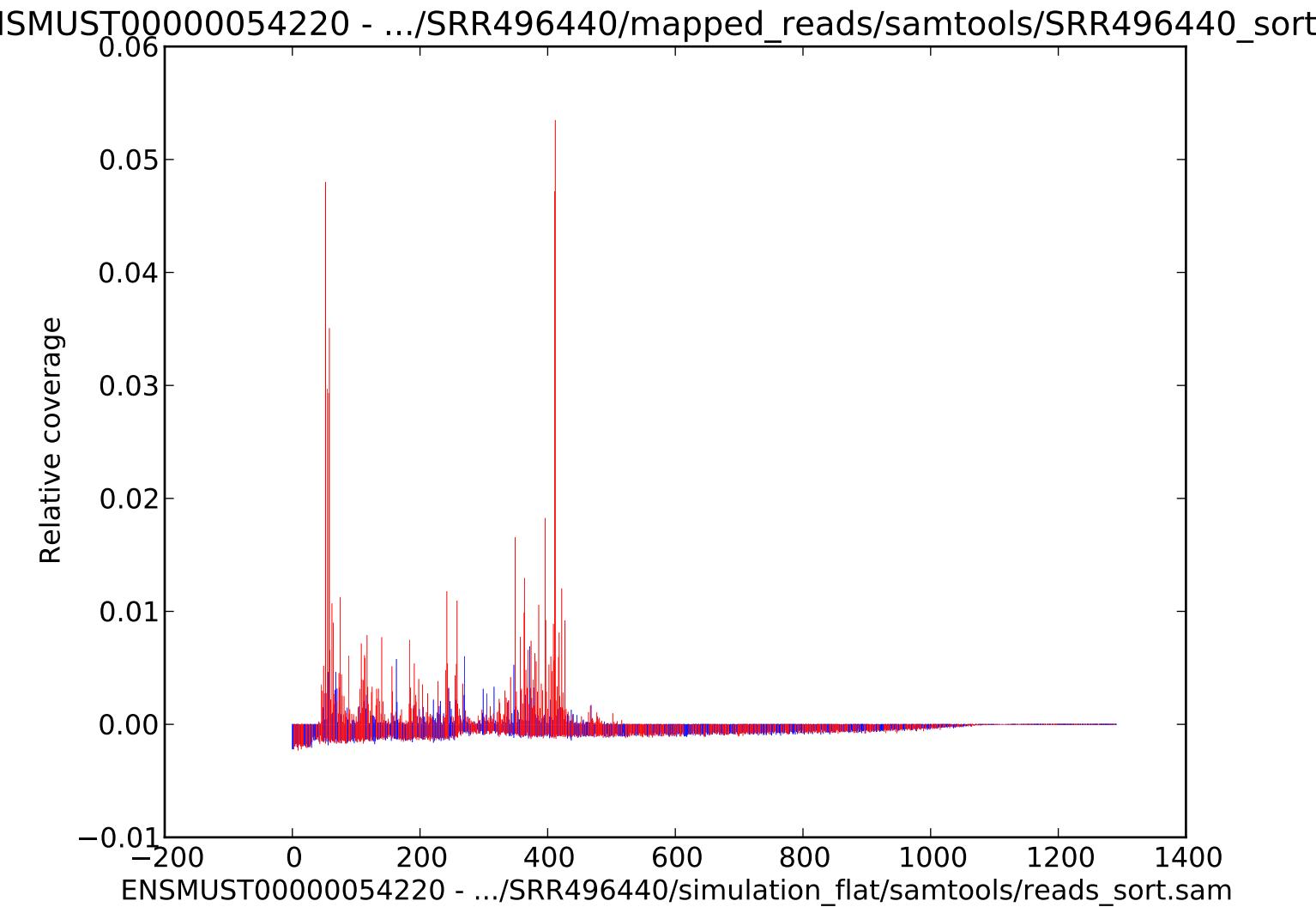
p=1.119781e-158, Rho=8.067663e-01



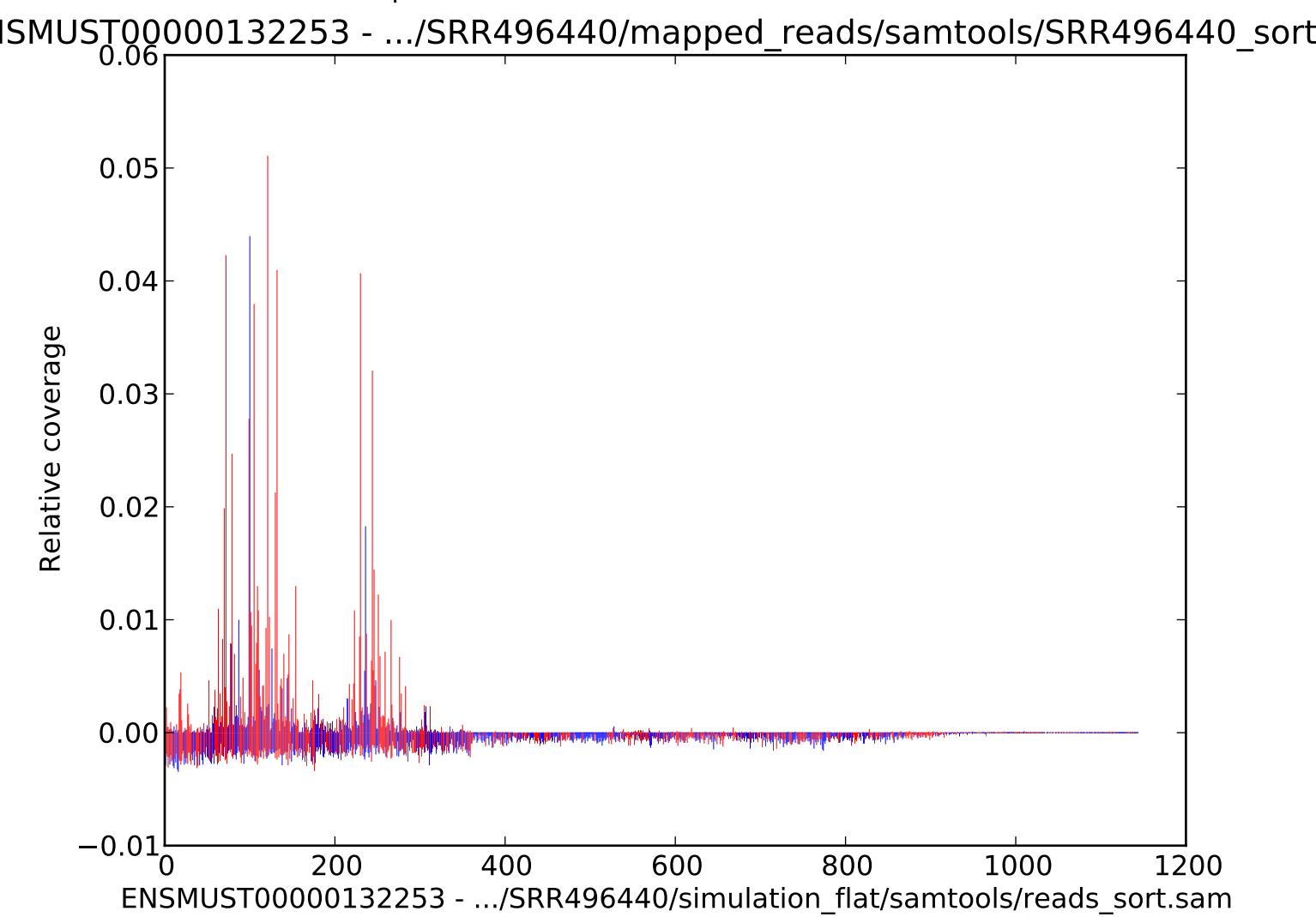
$p=1.948262e-158$, $\text{Rho}=5.448101e-01$



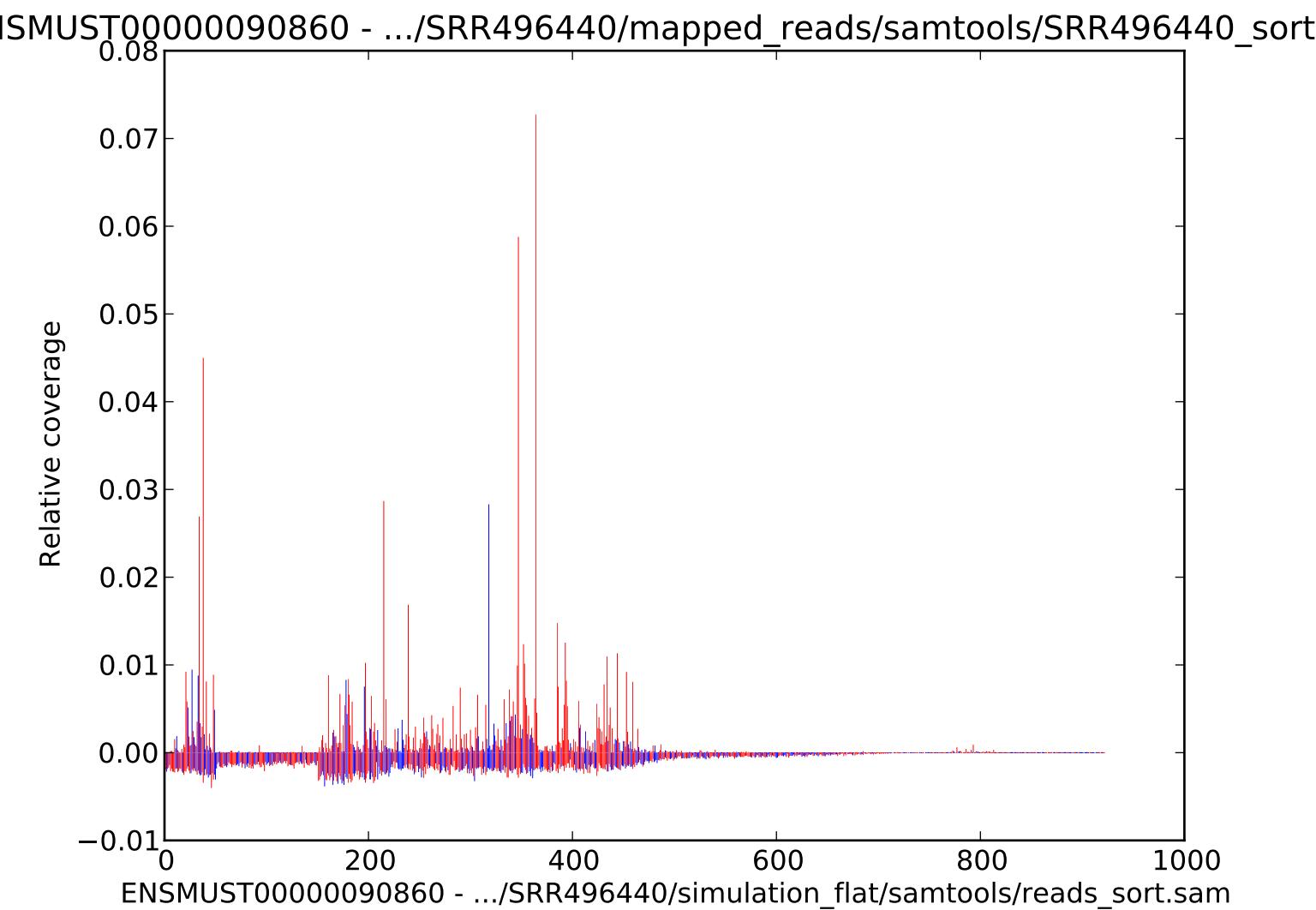
p=2.203488e-158, Rho=6.539504e-01



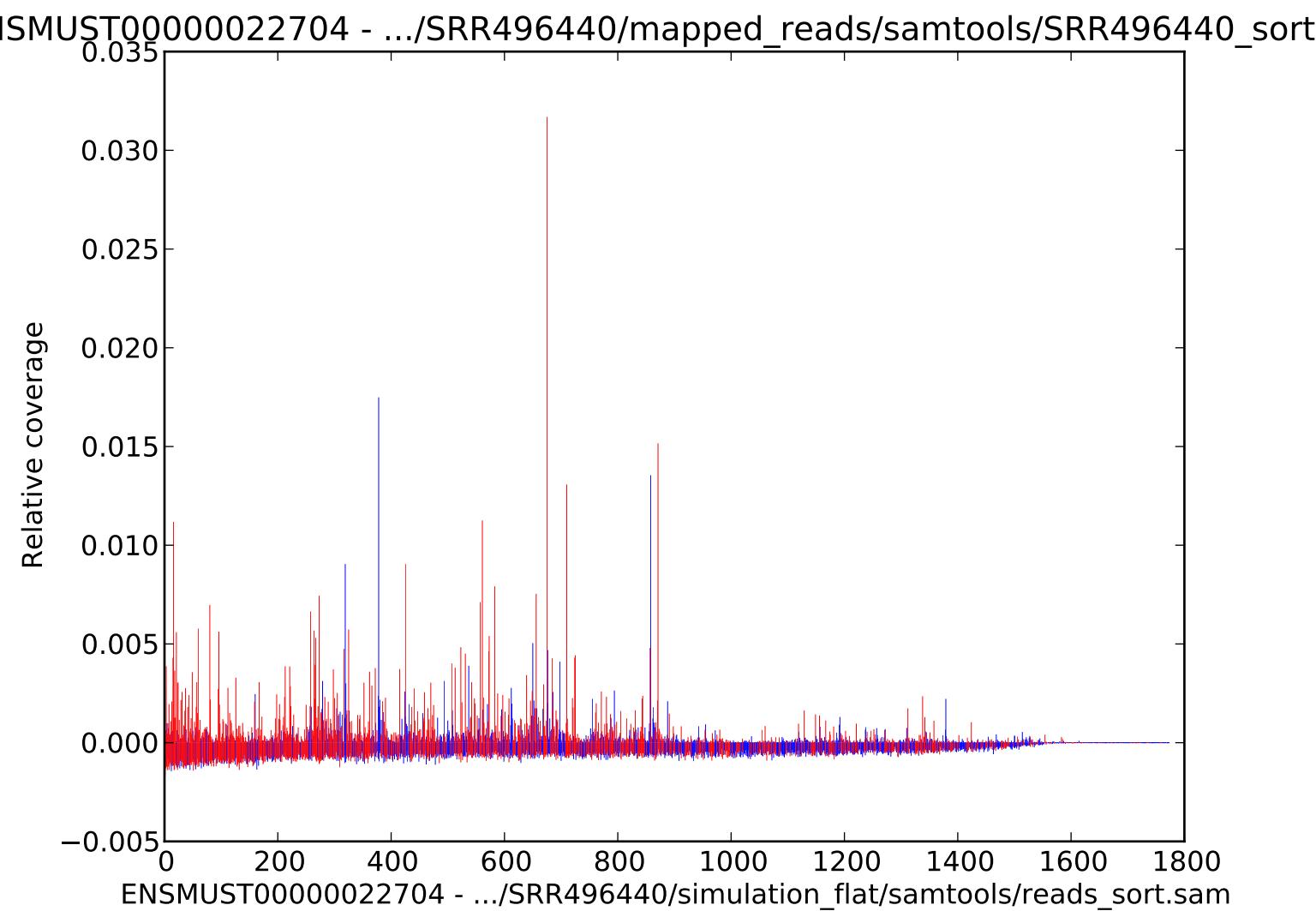
p=8.242993e-158, Rho=6.827181e-01



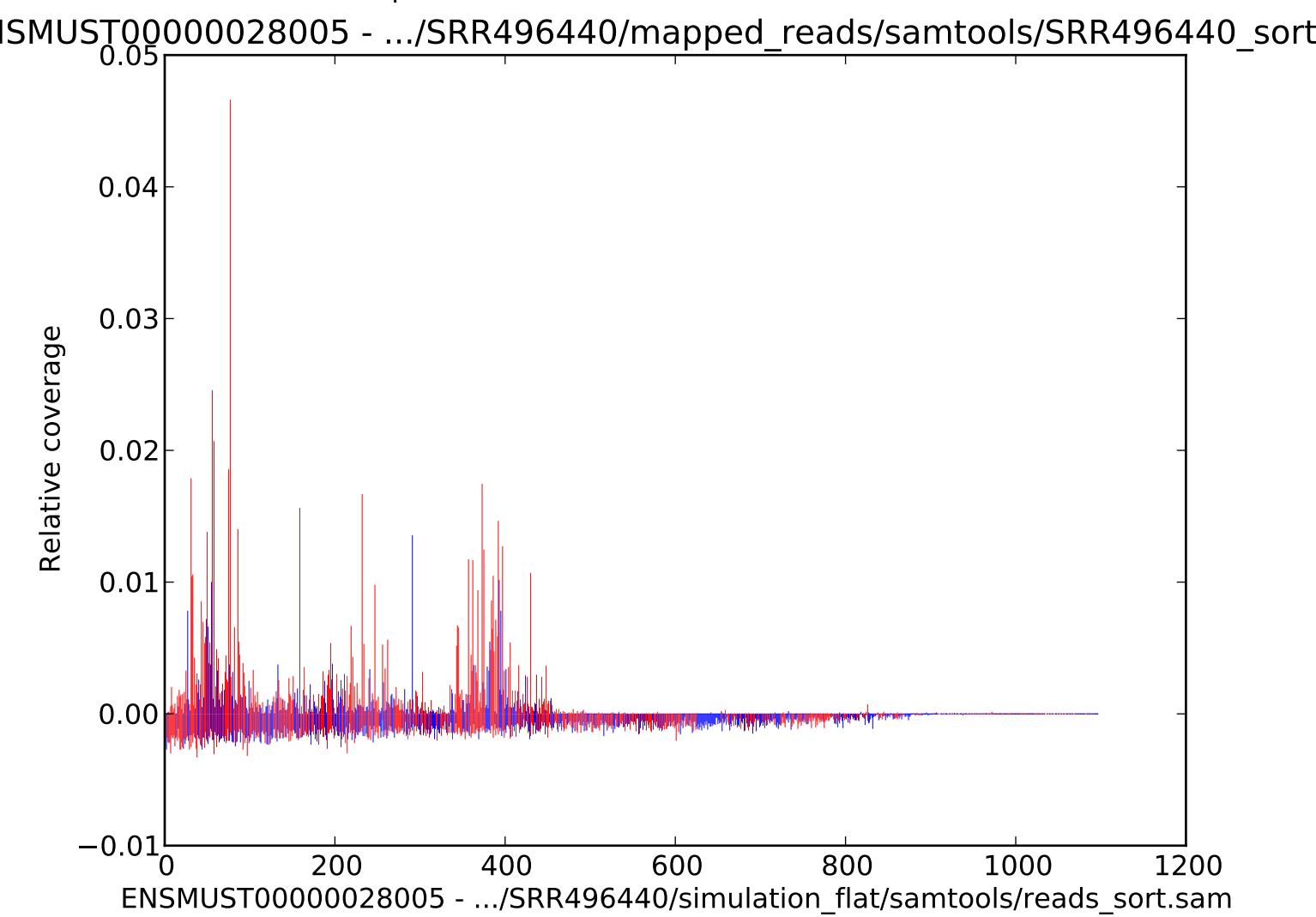
$p=2.446313e-156$, $\text{Rho}=7.333287e-01$



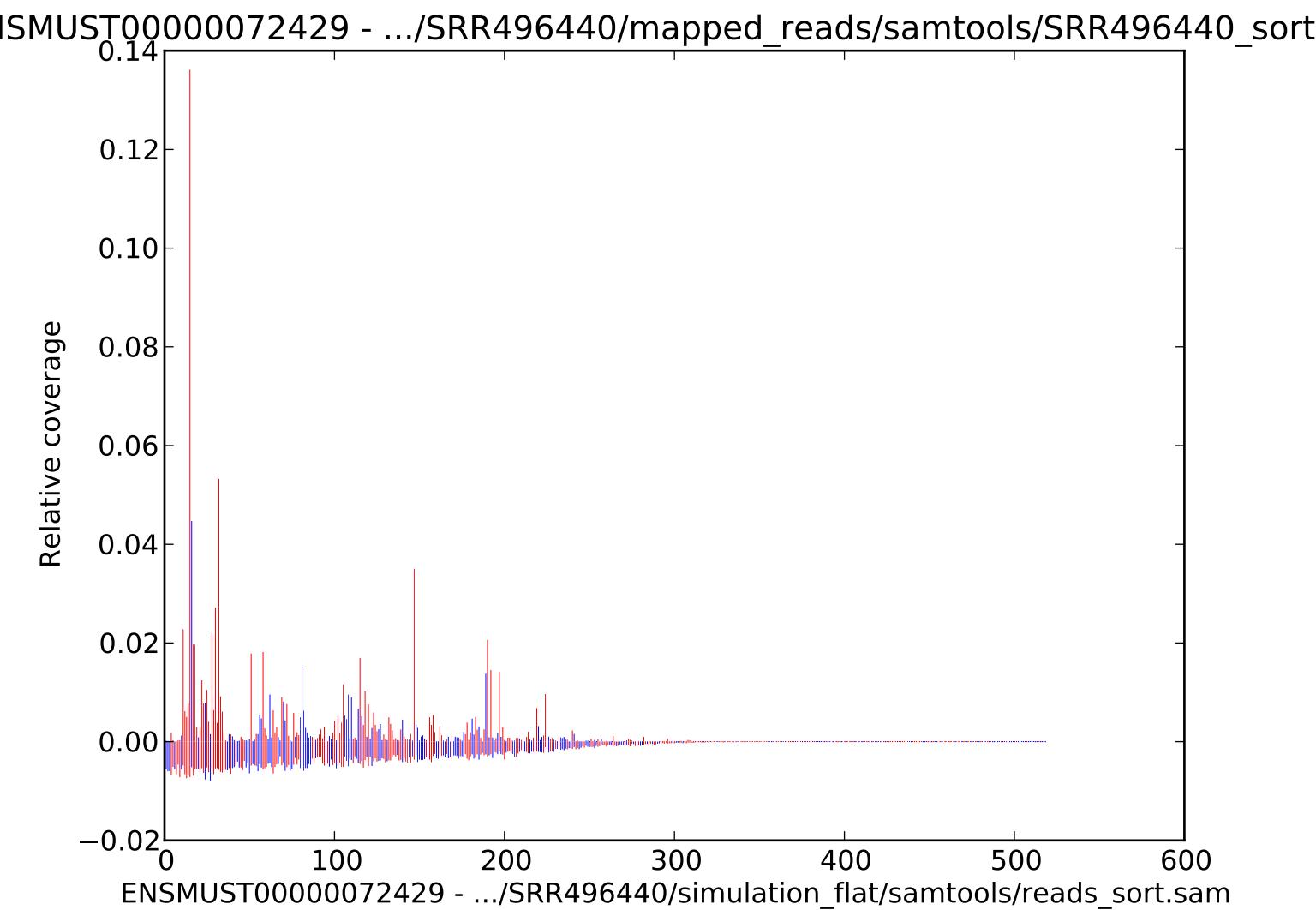
$p=3.062601e-155$, $\text{Rho}=5.729698e-01$



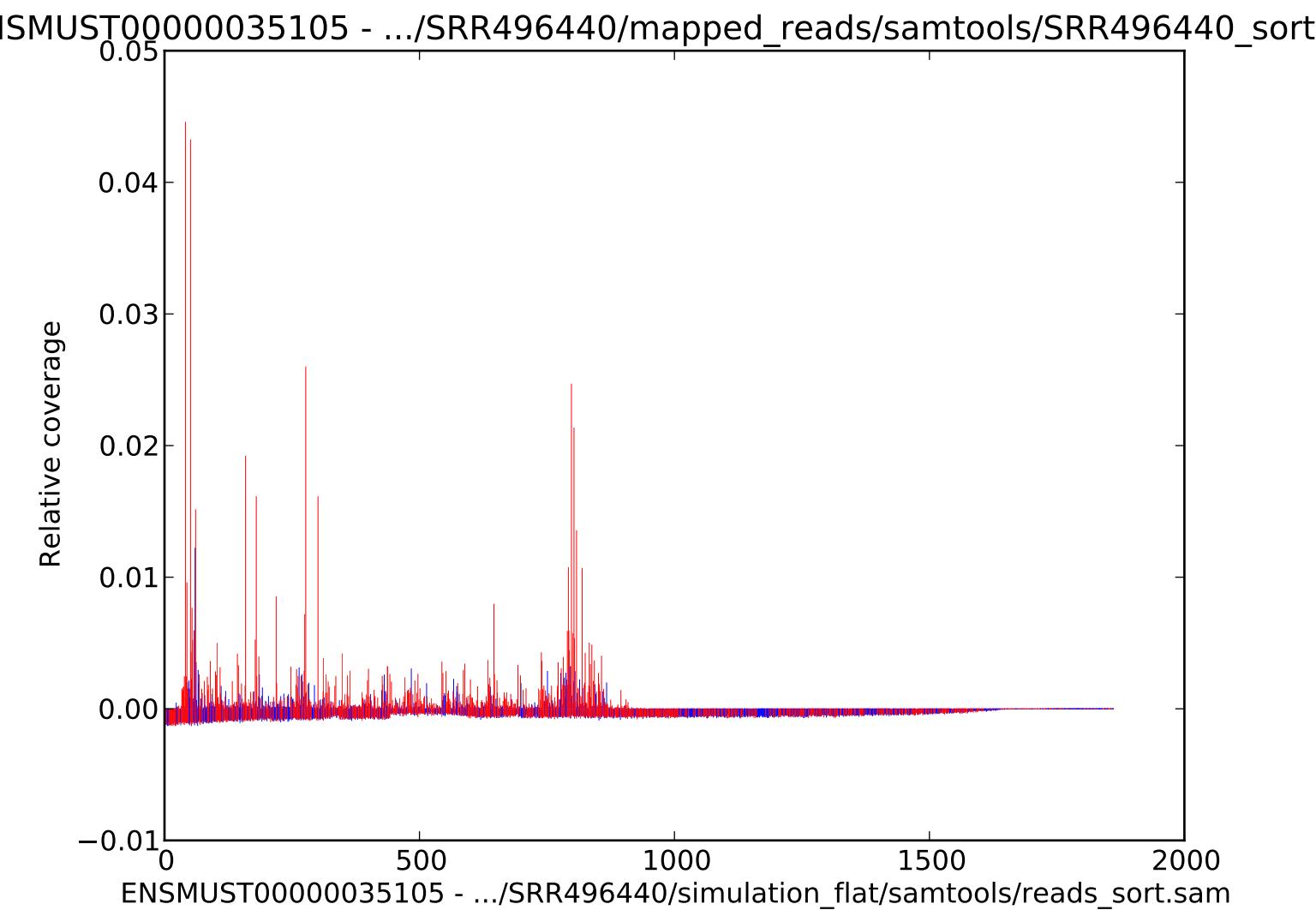
p=6.045948e-155, Rho=6.884798e-01



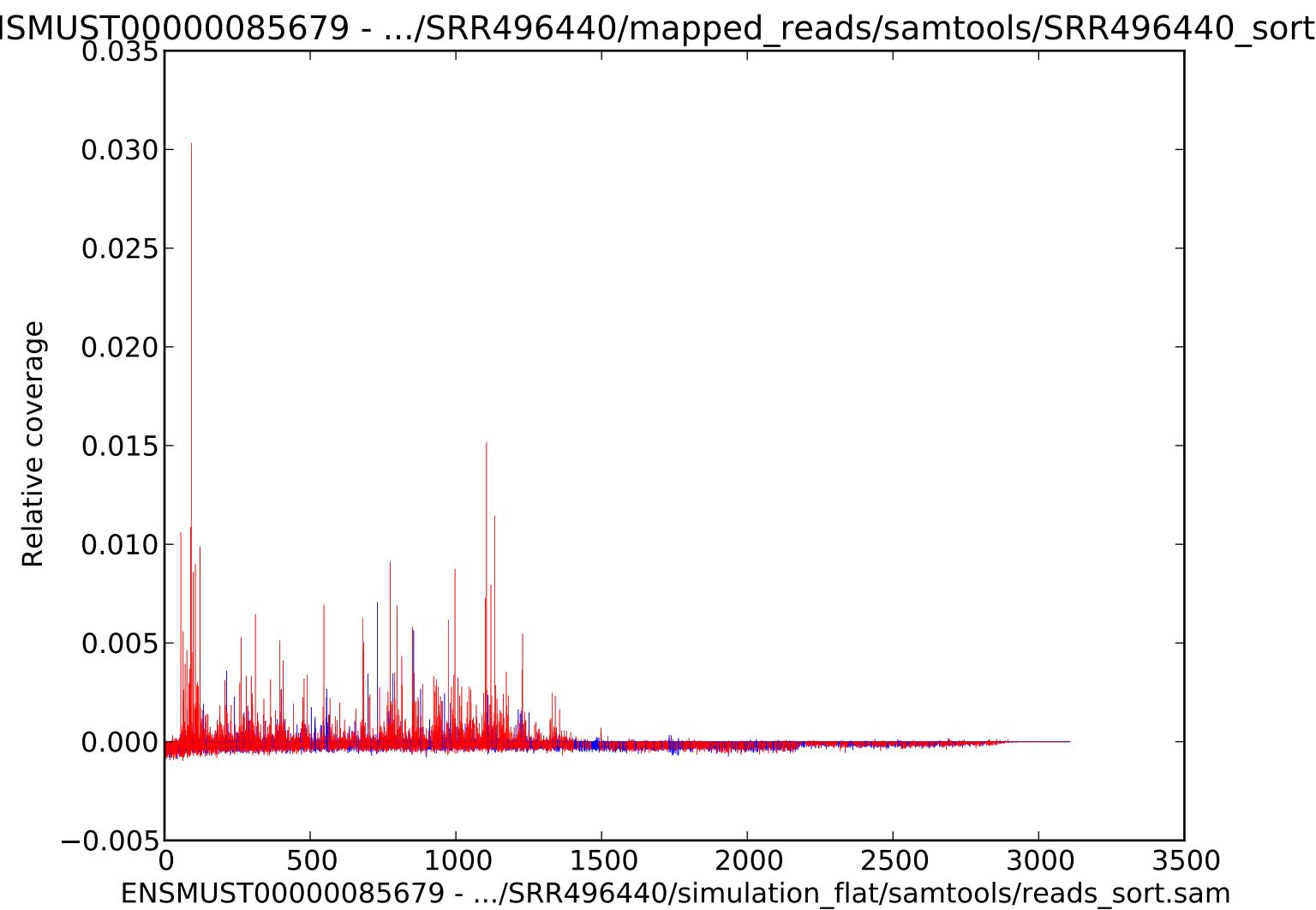
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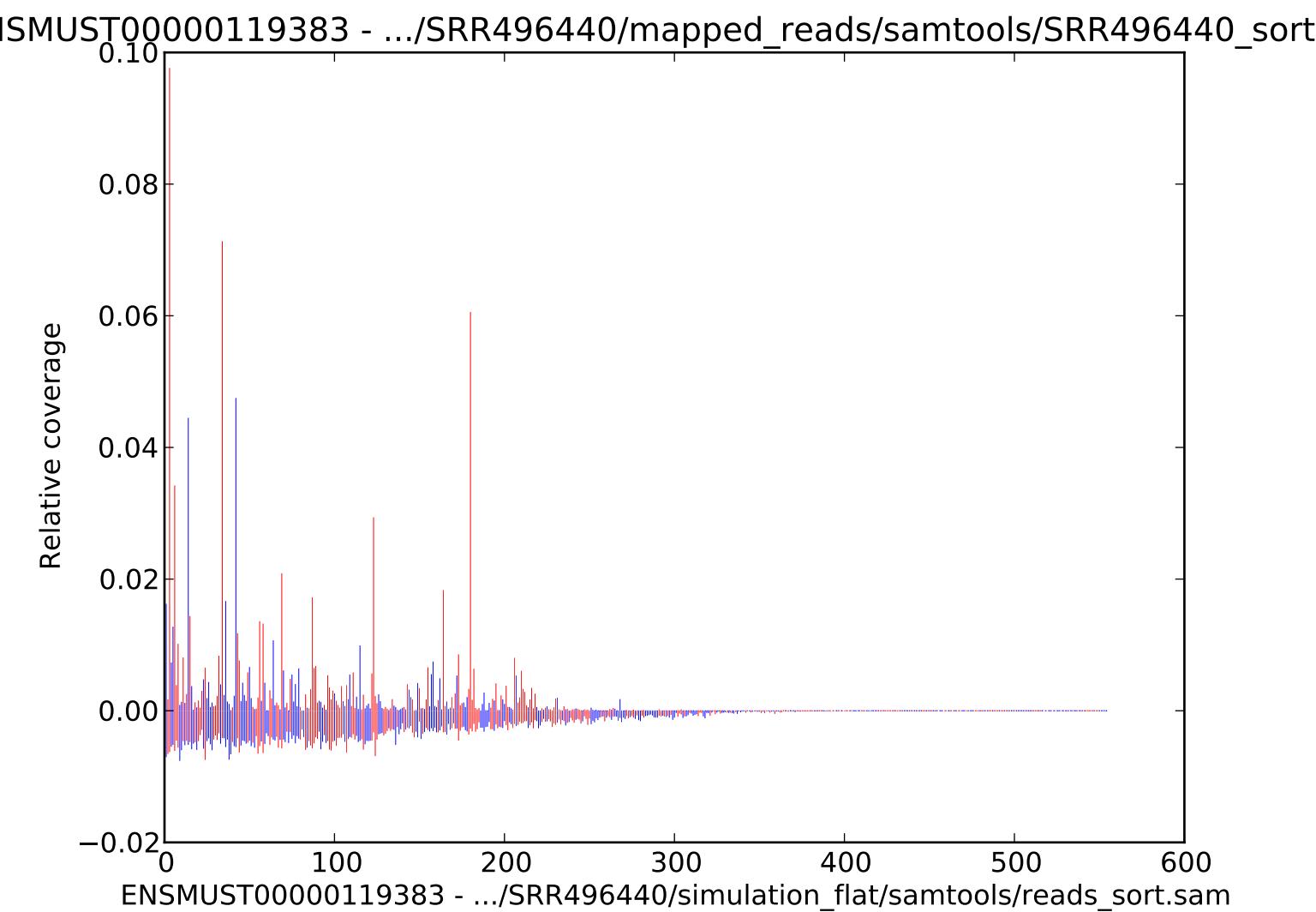
$p=6.595214e-154$, $\text{Rho}=5.596934e-01$



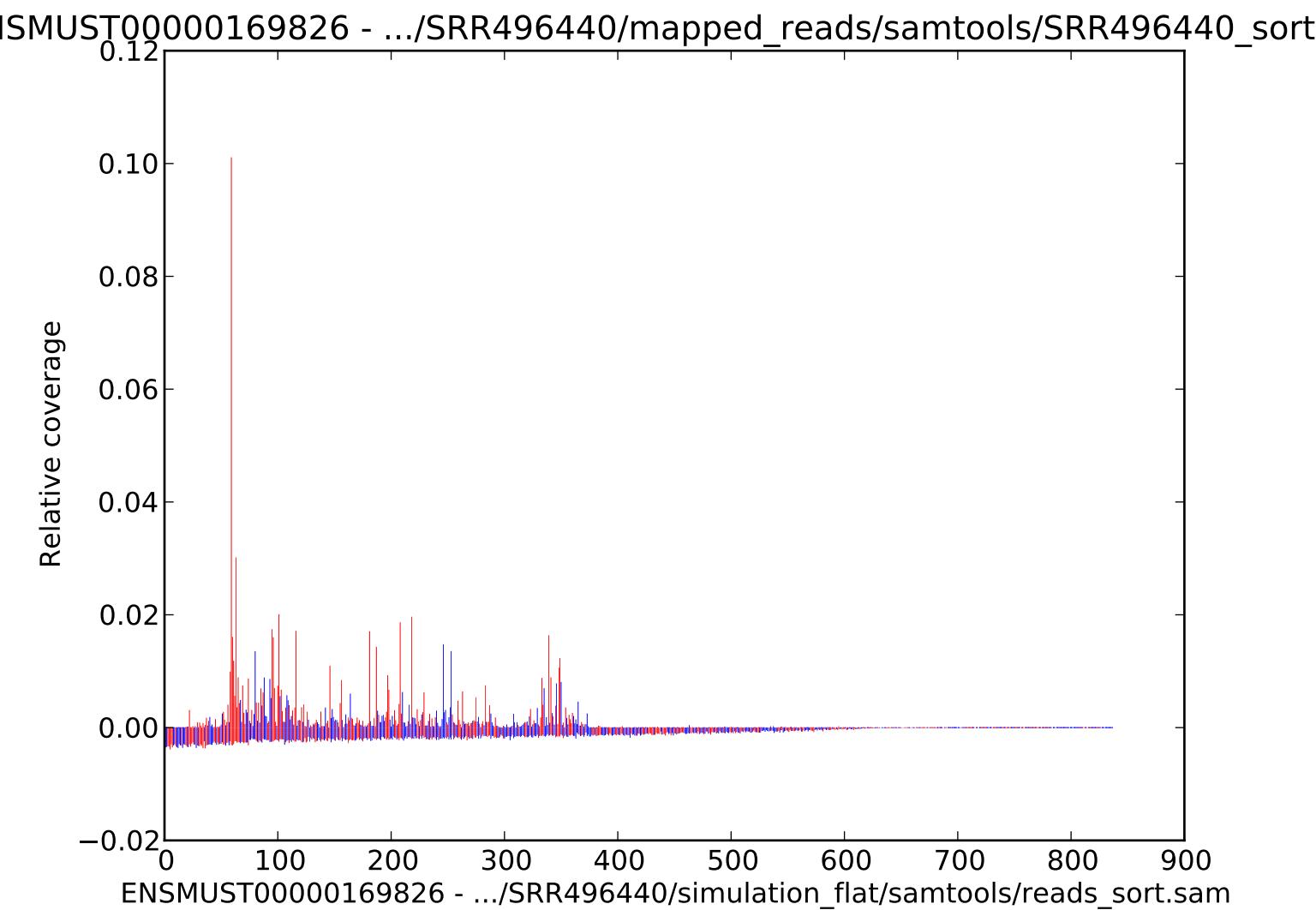
$p=1.869370e-153$, $\text{Rho}=4.483745e-01$



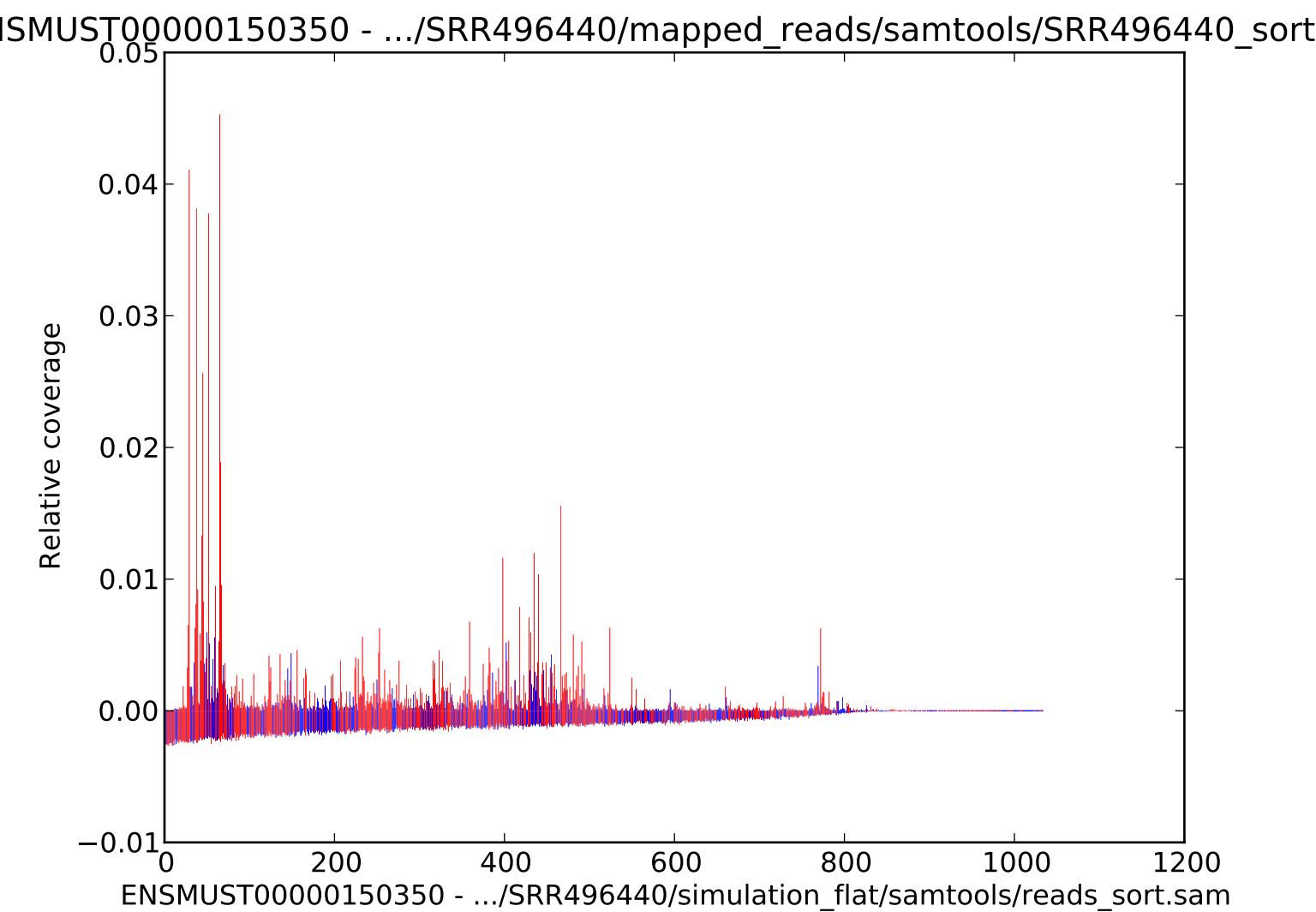
$p=3.052584e-152$, $\text{Rho}=8.447086e-01$



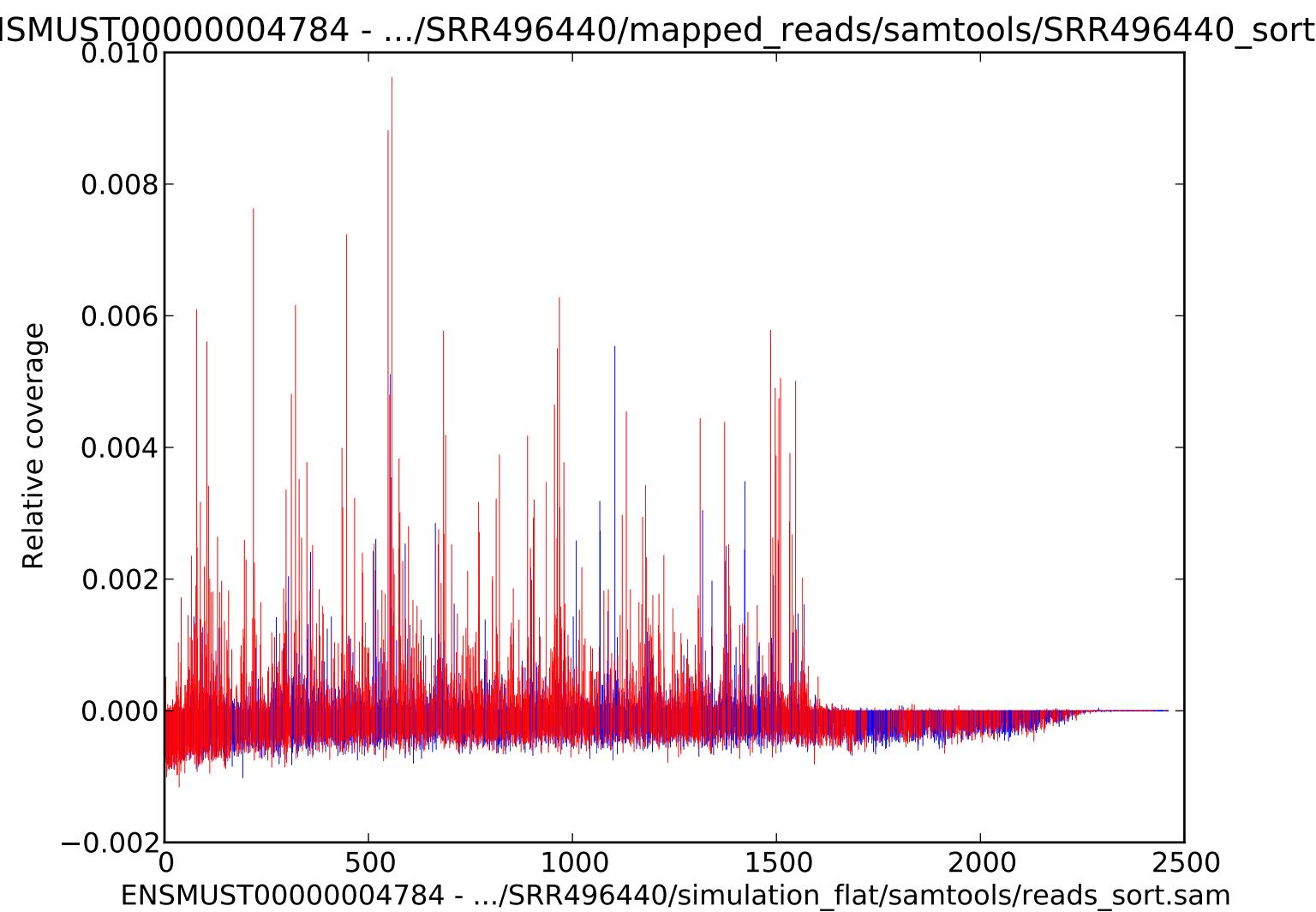
$p=7.861441e-150$, $\text{Rho}=7.463990e-01$



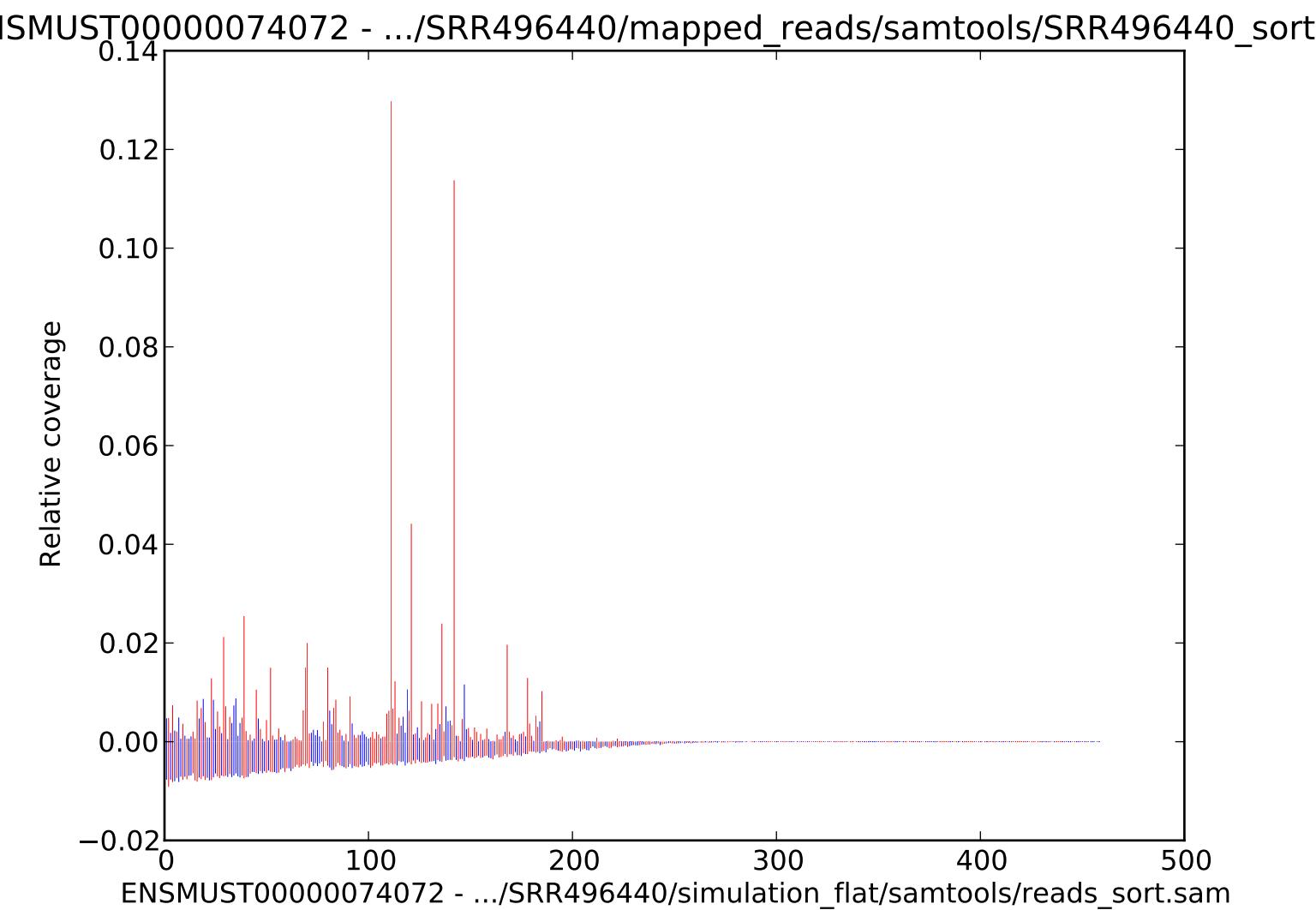
$p=2.270291e-149$, $\text{Rho}=6.939145e-01$



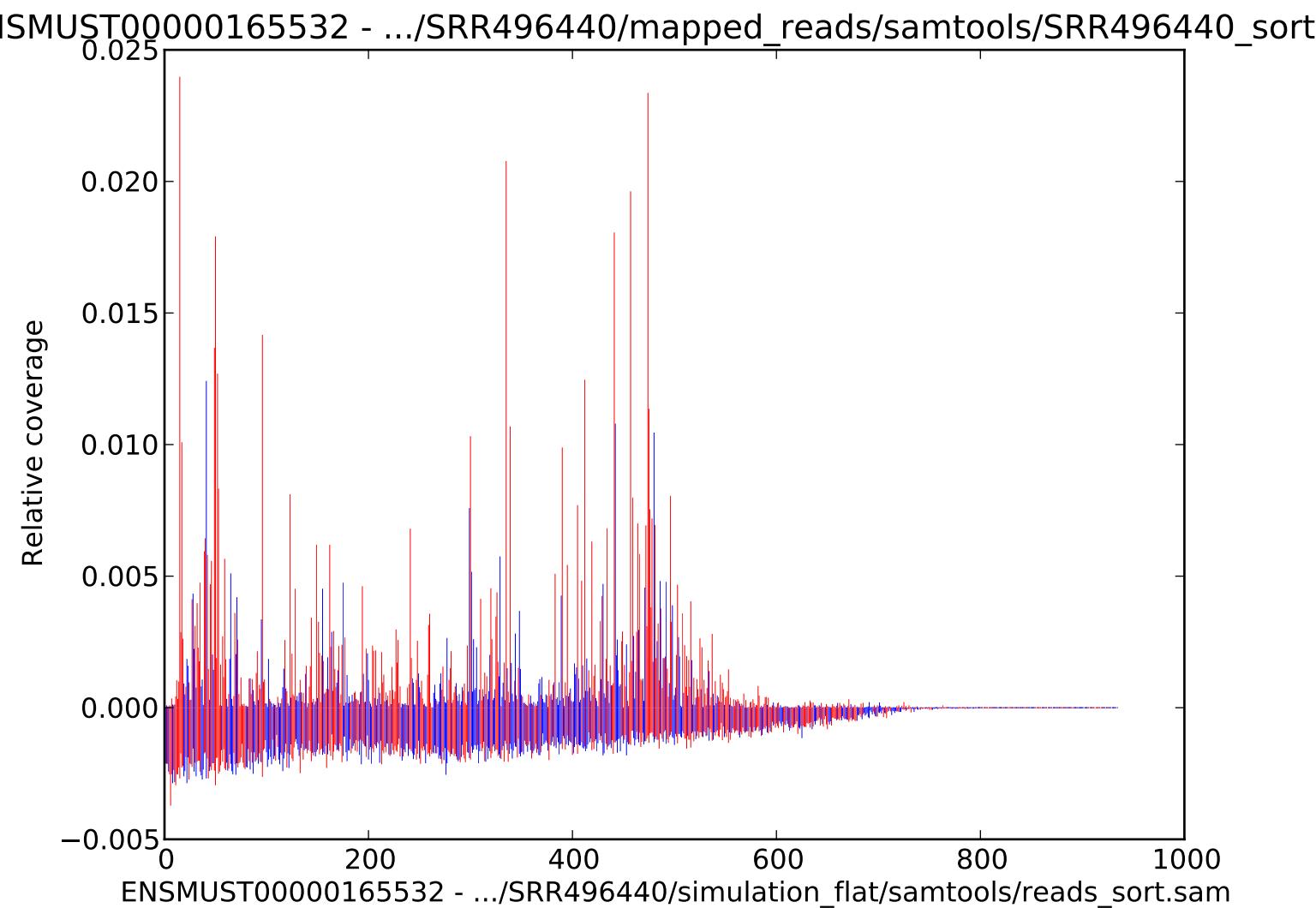
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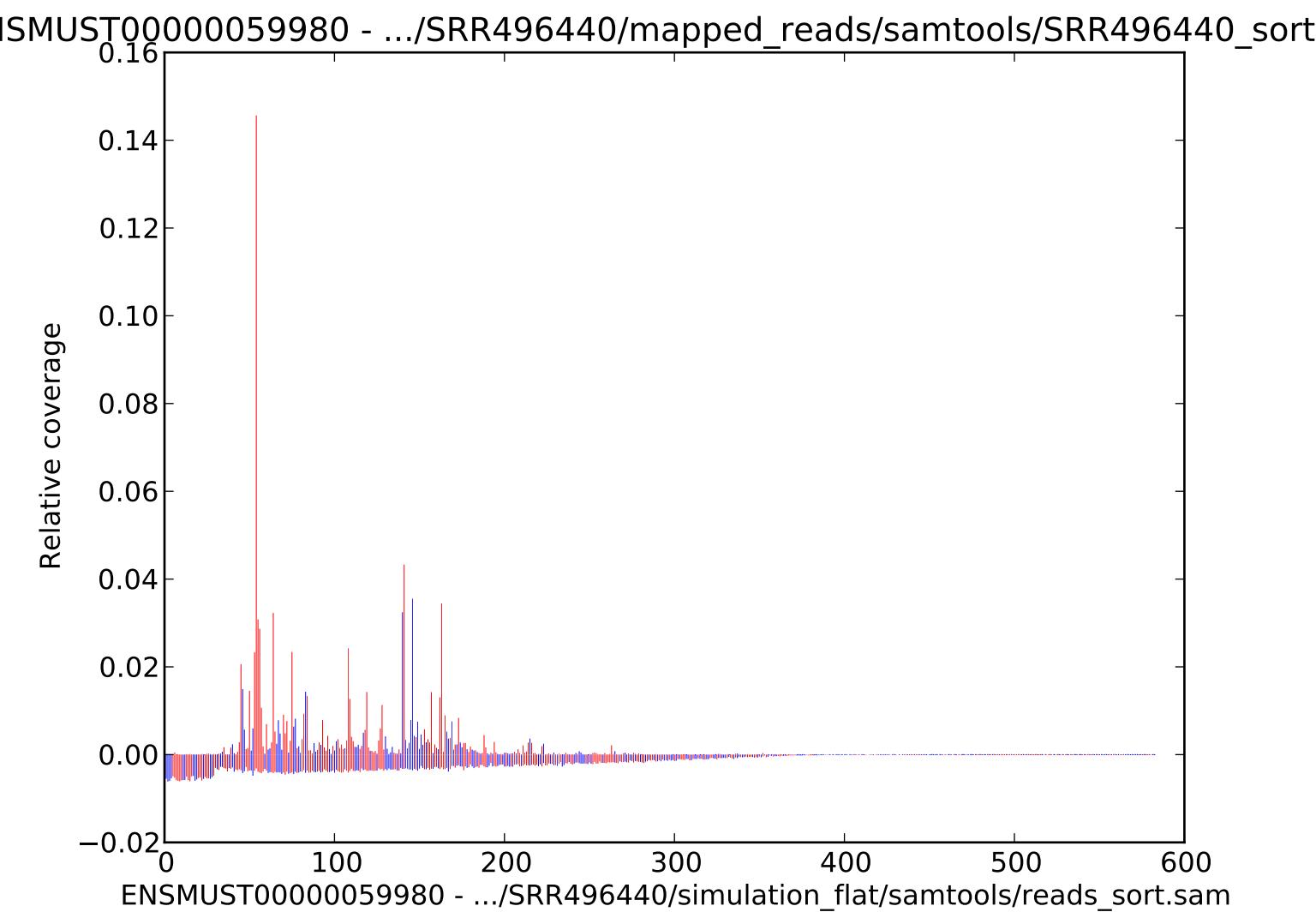
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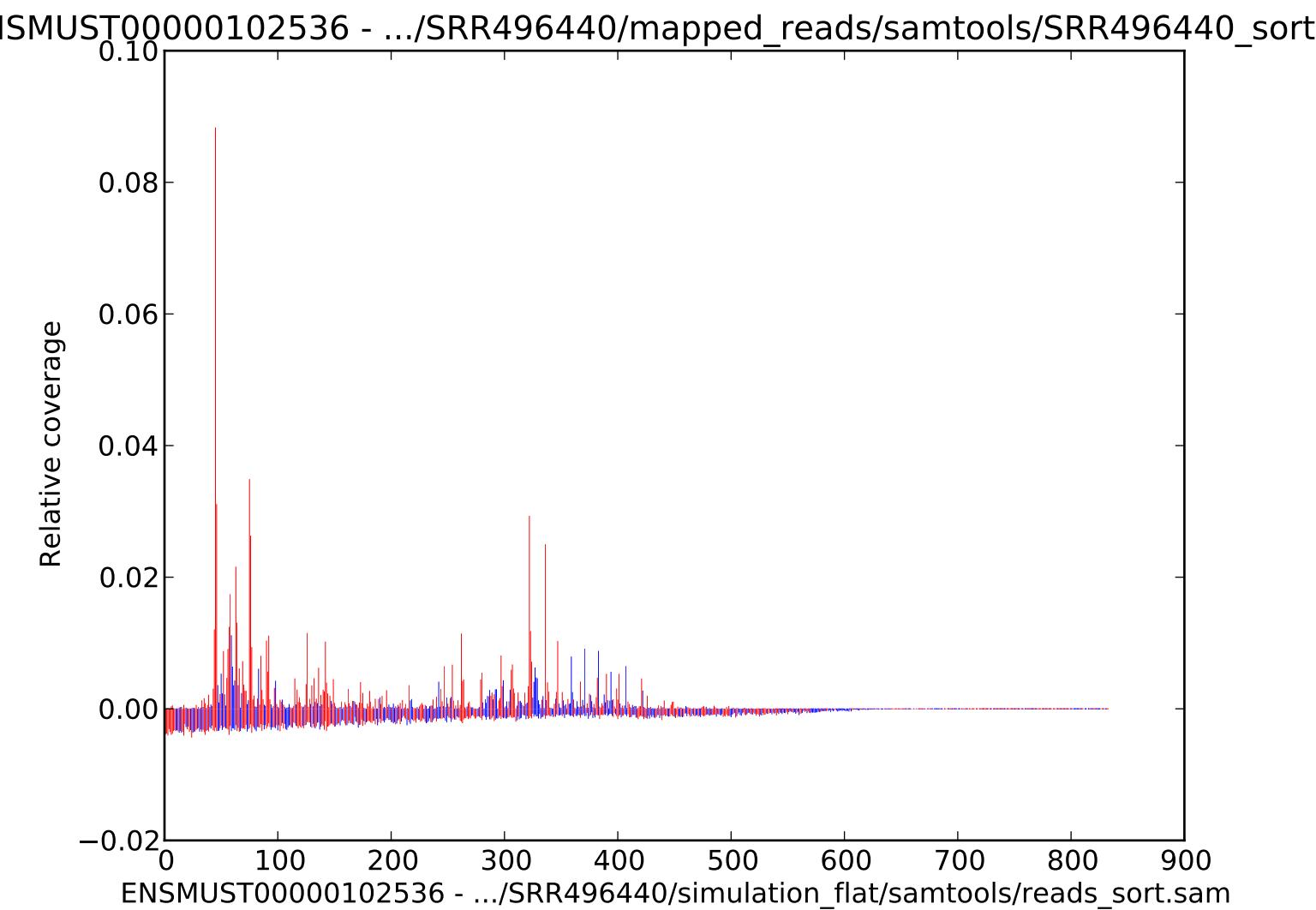
$p=2.428298e-146$, $\text{Rho}=7.135565e-01$



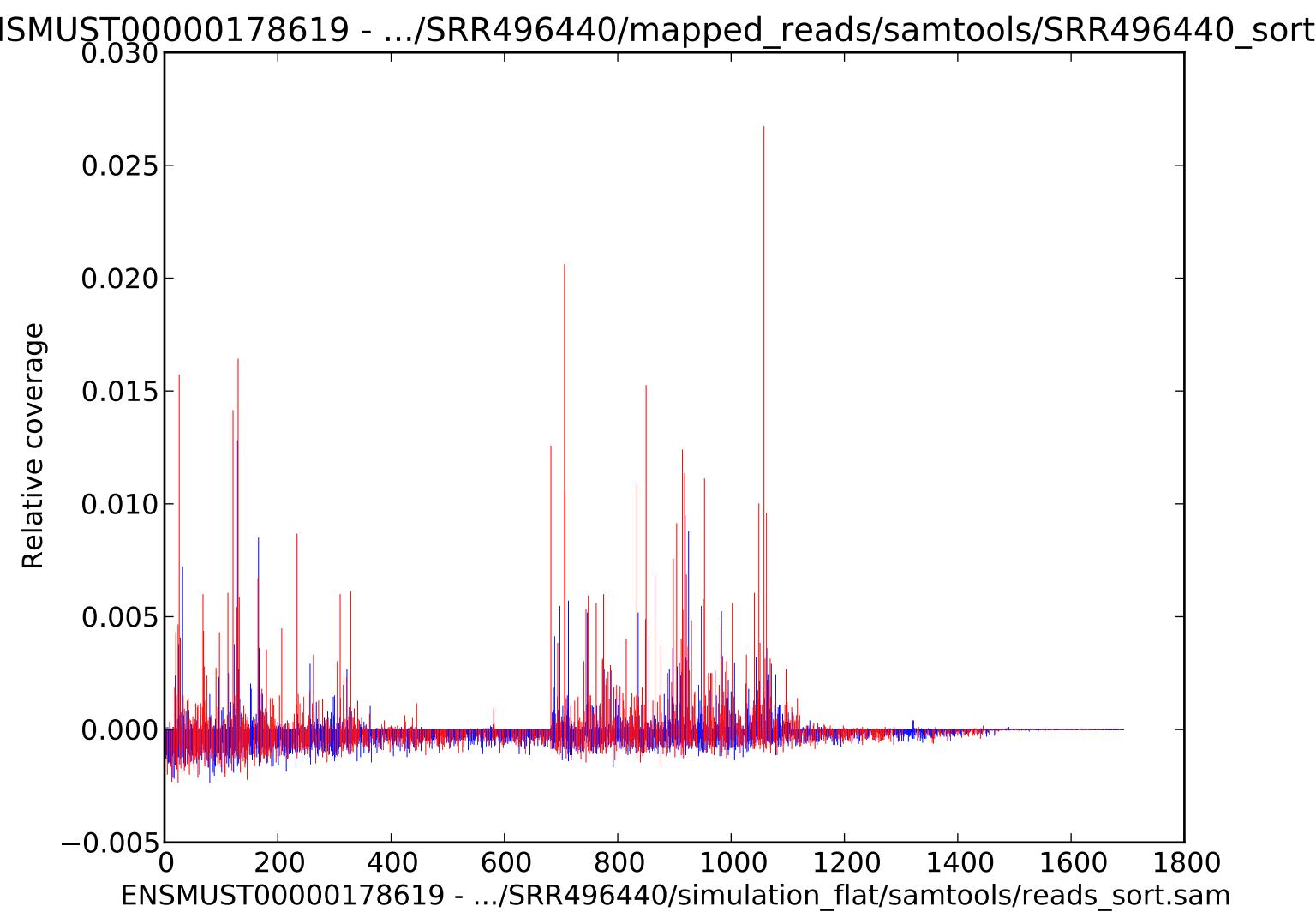
$p=1.568589e-141$, $\text{Rho}=8.174125e-01$



$p=6.109123e-140$, $\text{Rho}=7.307639e-01$



$p=1.853296e-139$, $\text{Rho}=5.584913e-01$



p=2.600653e-138, Rho=6.255220e-01

