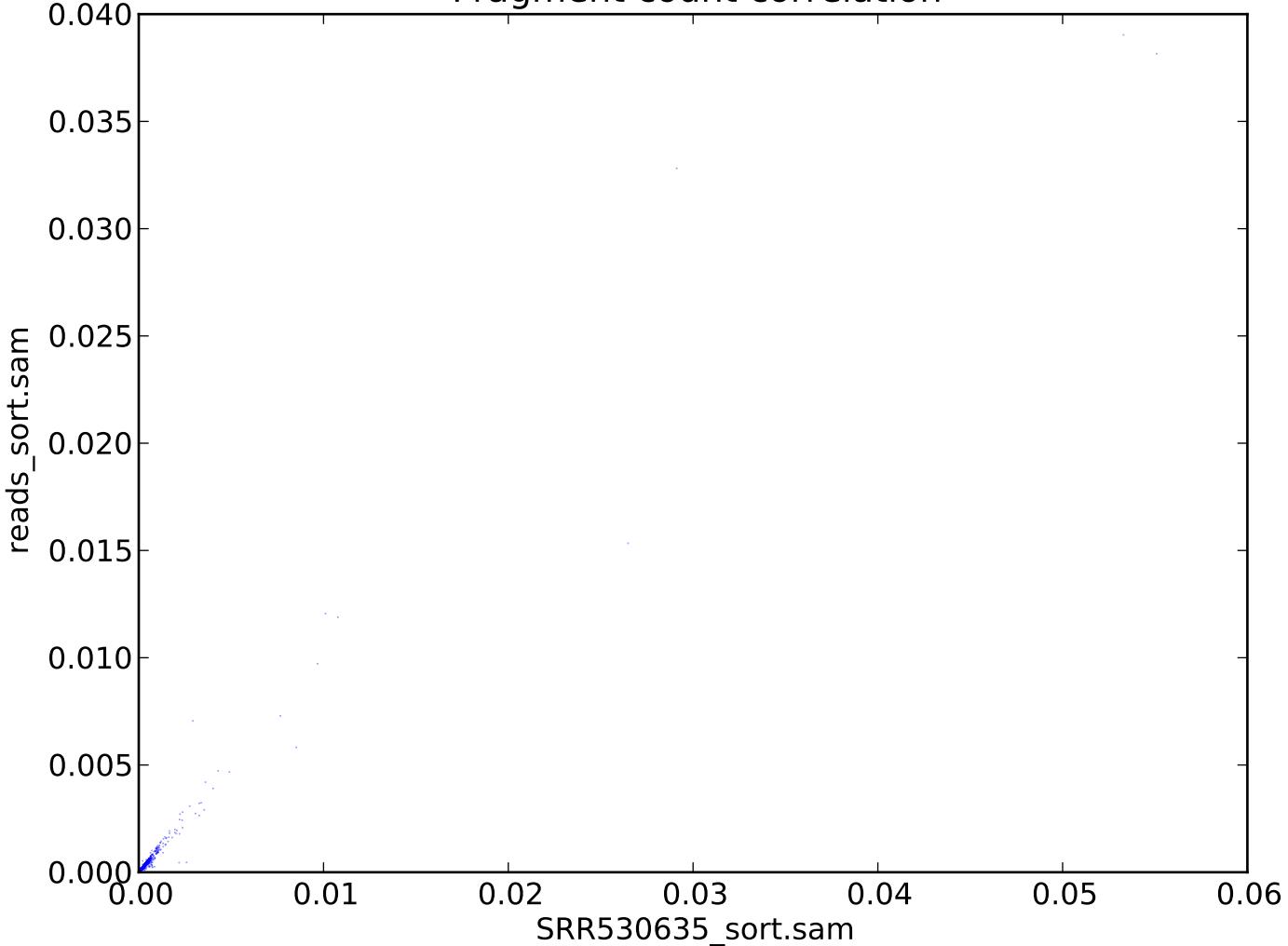
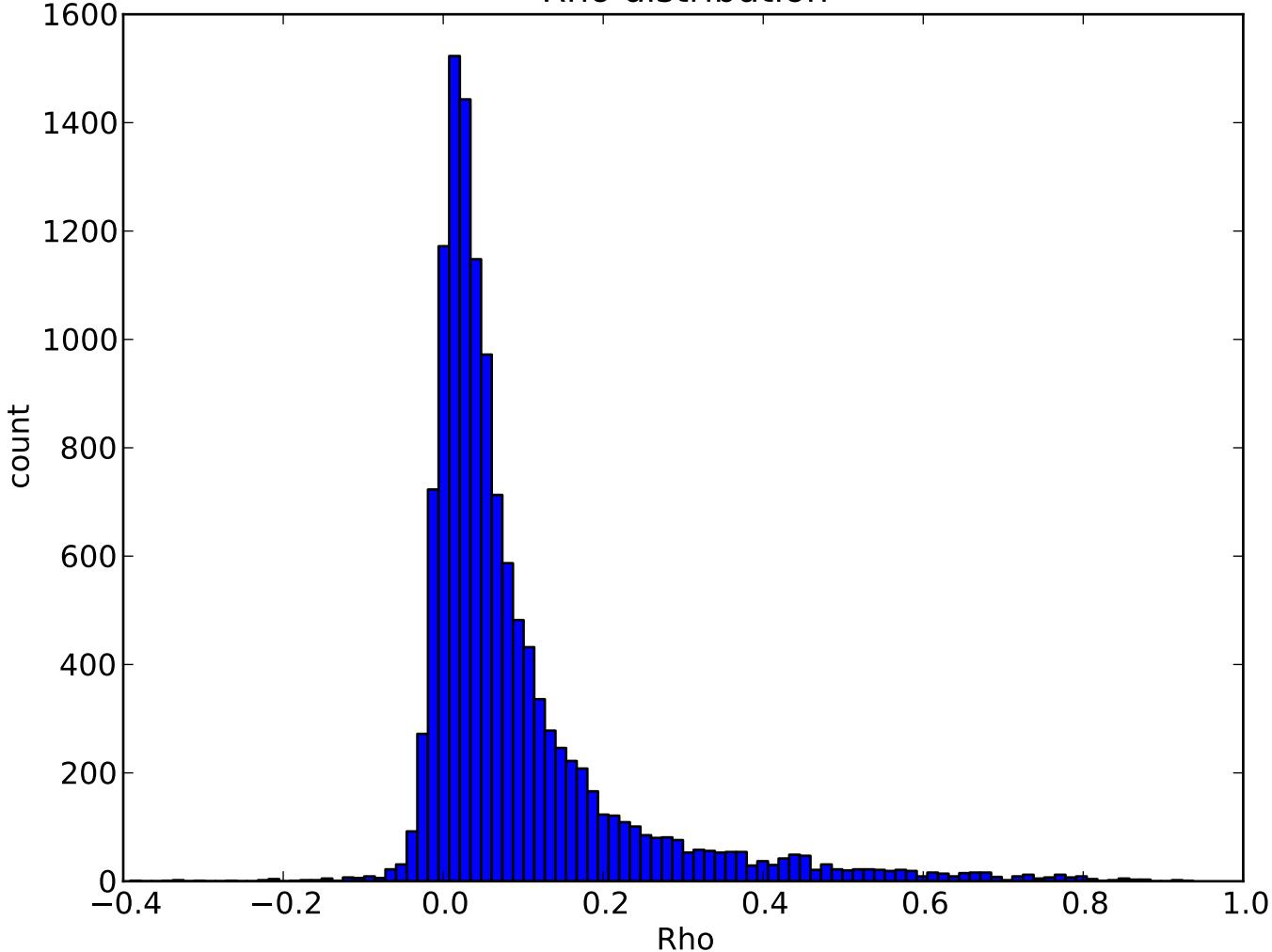


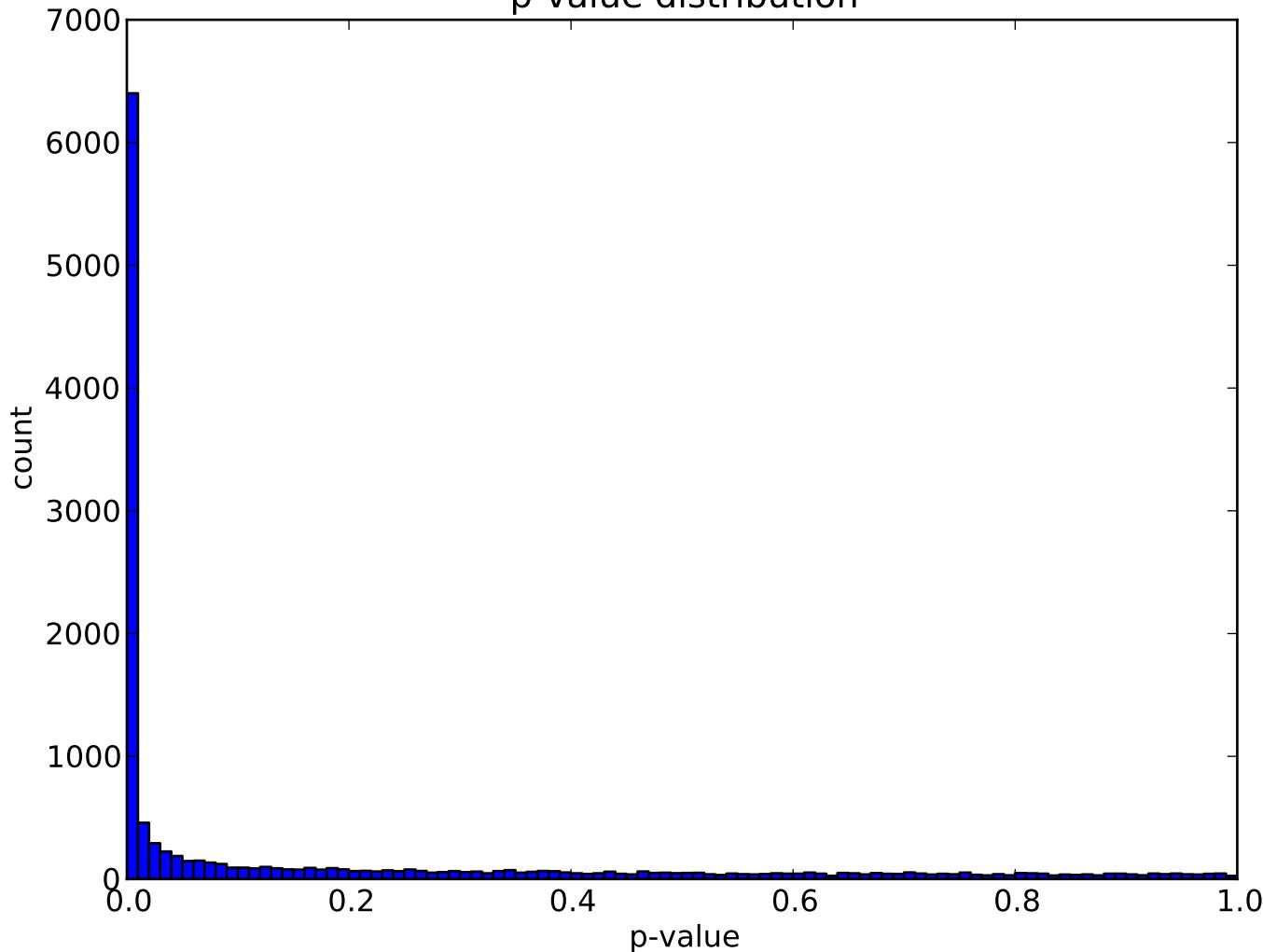
Fragment count correlation



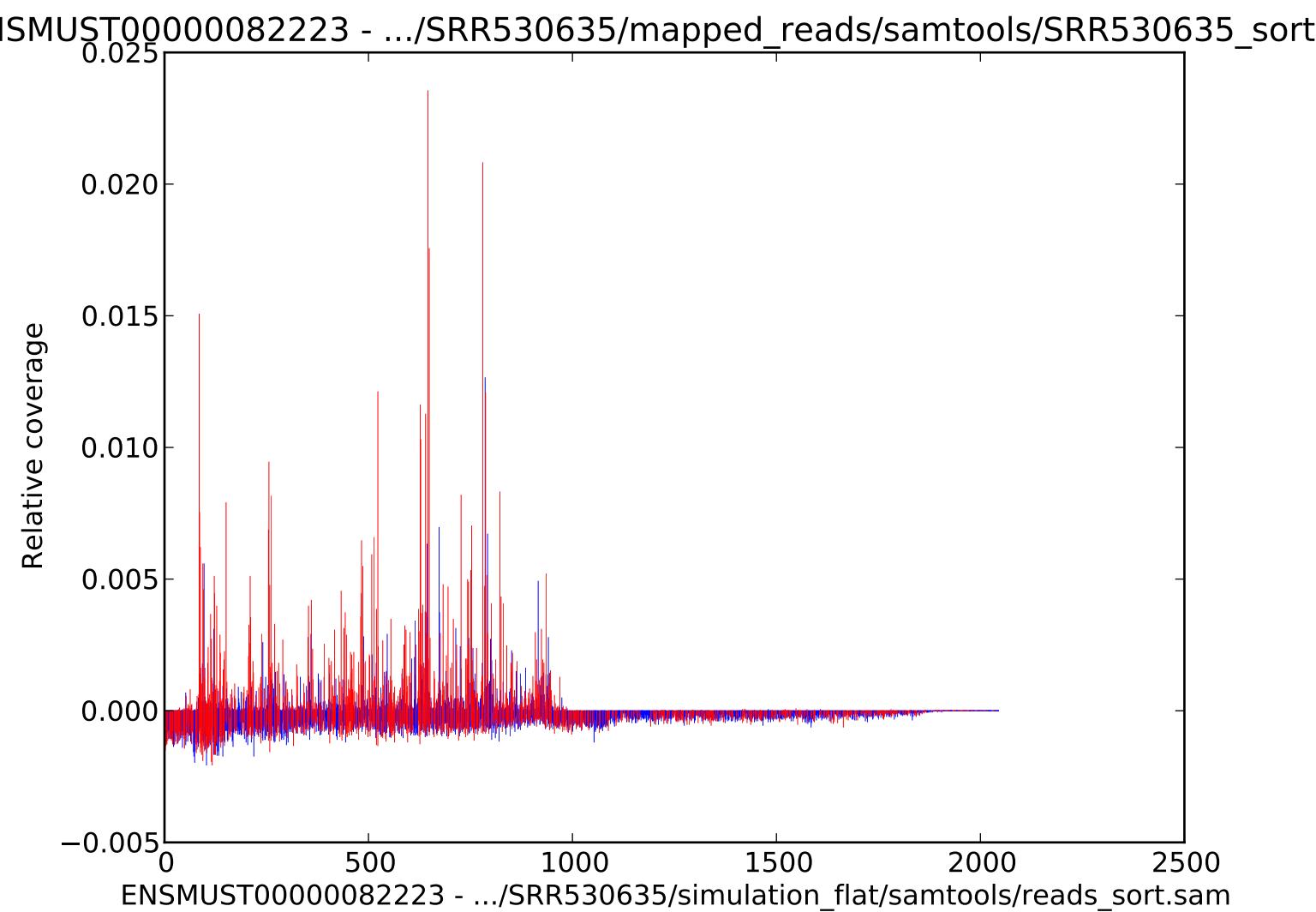
Rho distribution



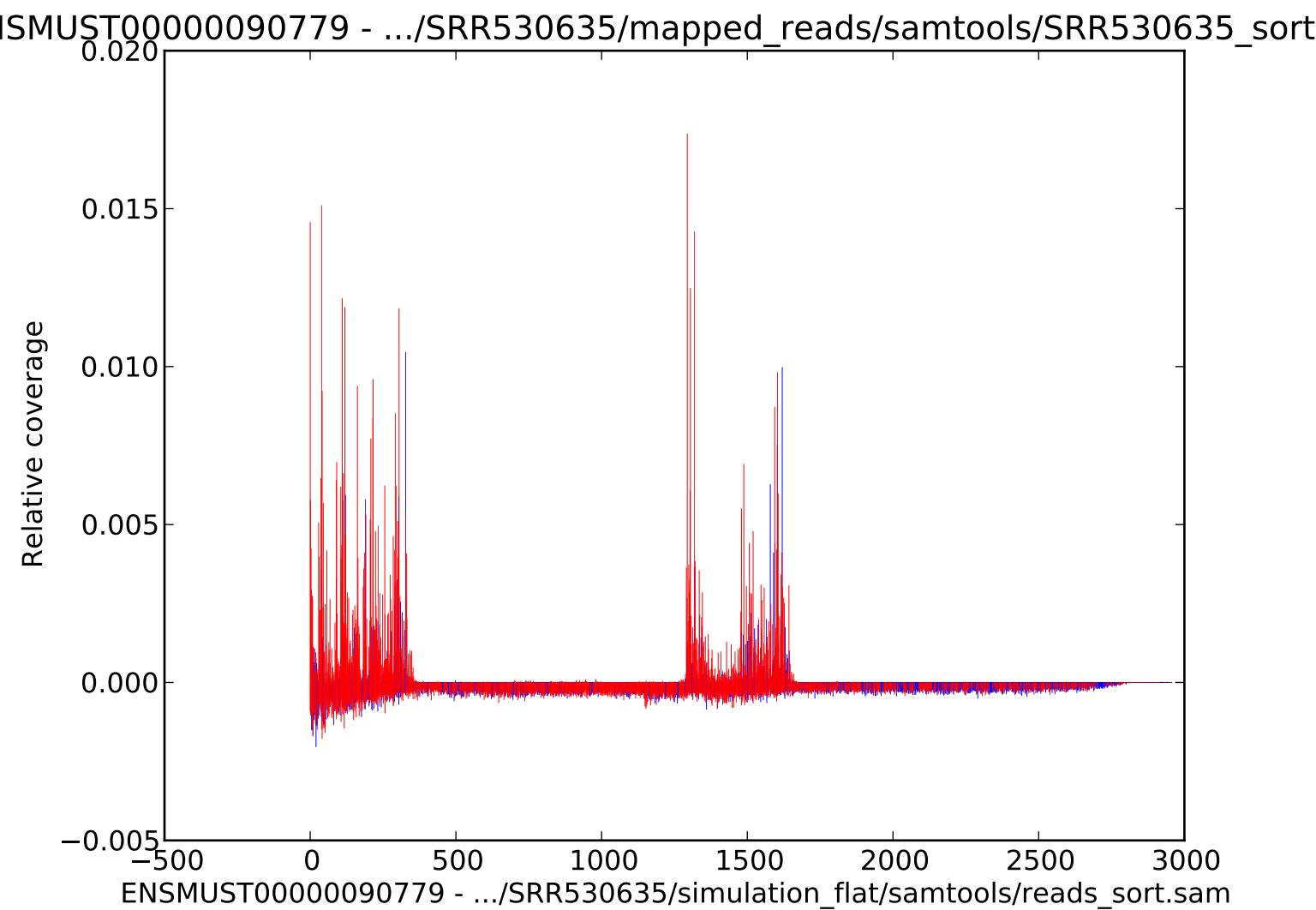
p-value distribution



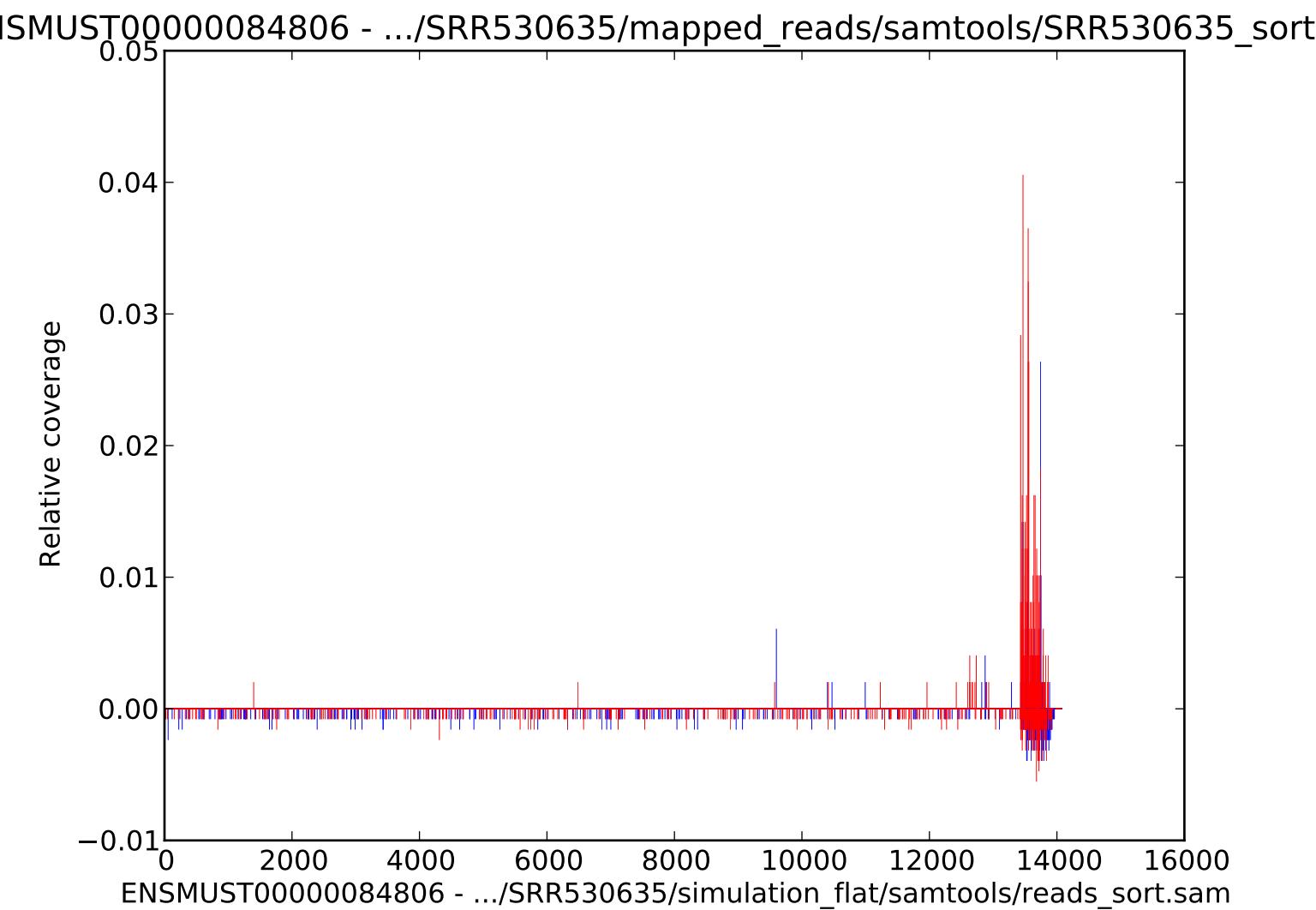
$p=4.585534e-248$, $\text{Rho}=6.521899e-01$



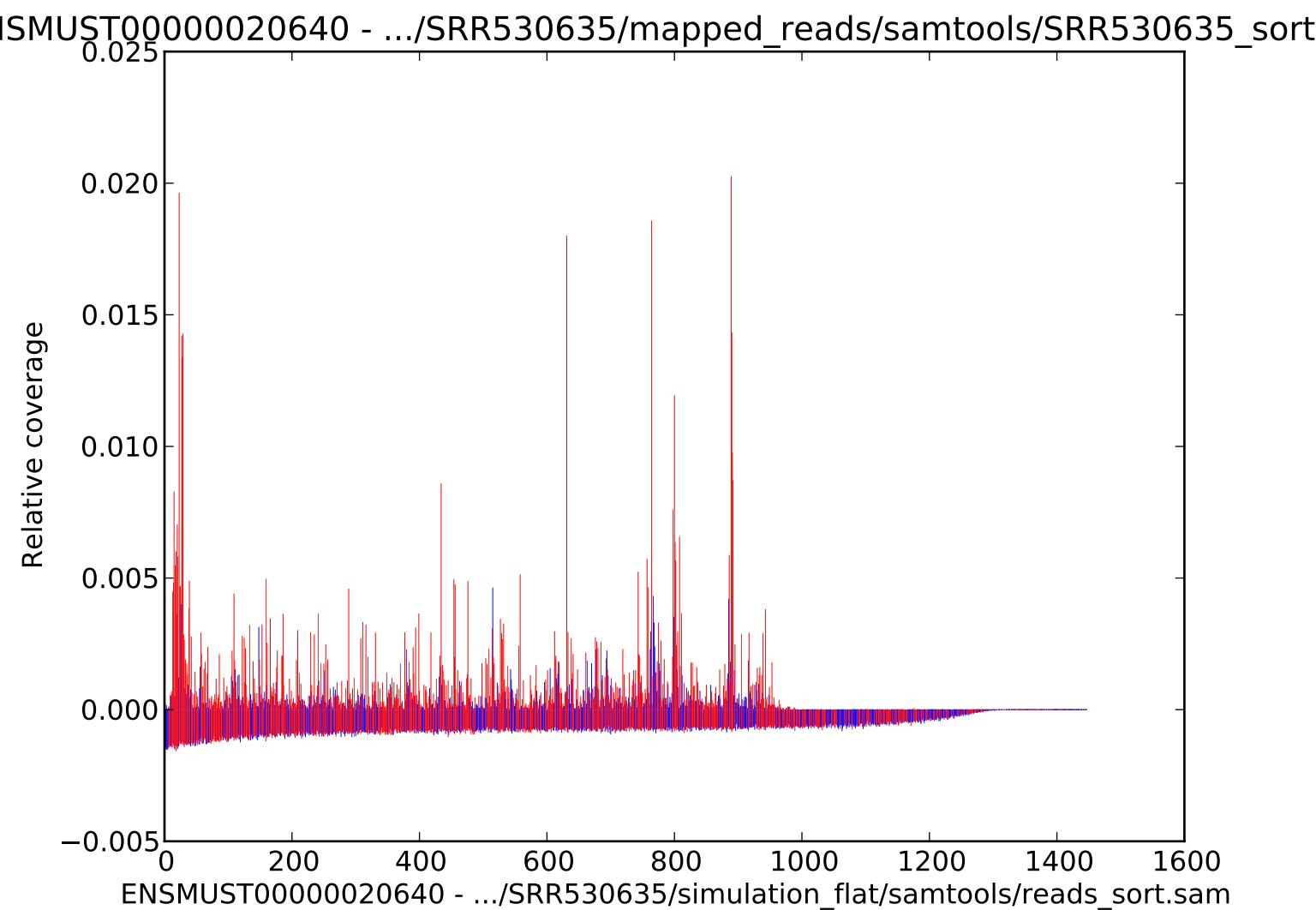
$p=1.859821e-210$, $\text{Rho}=5.264393e-01$



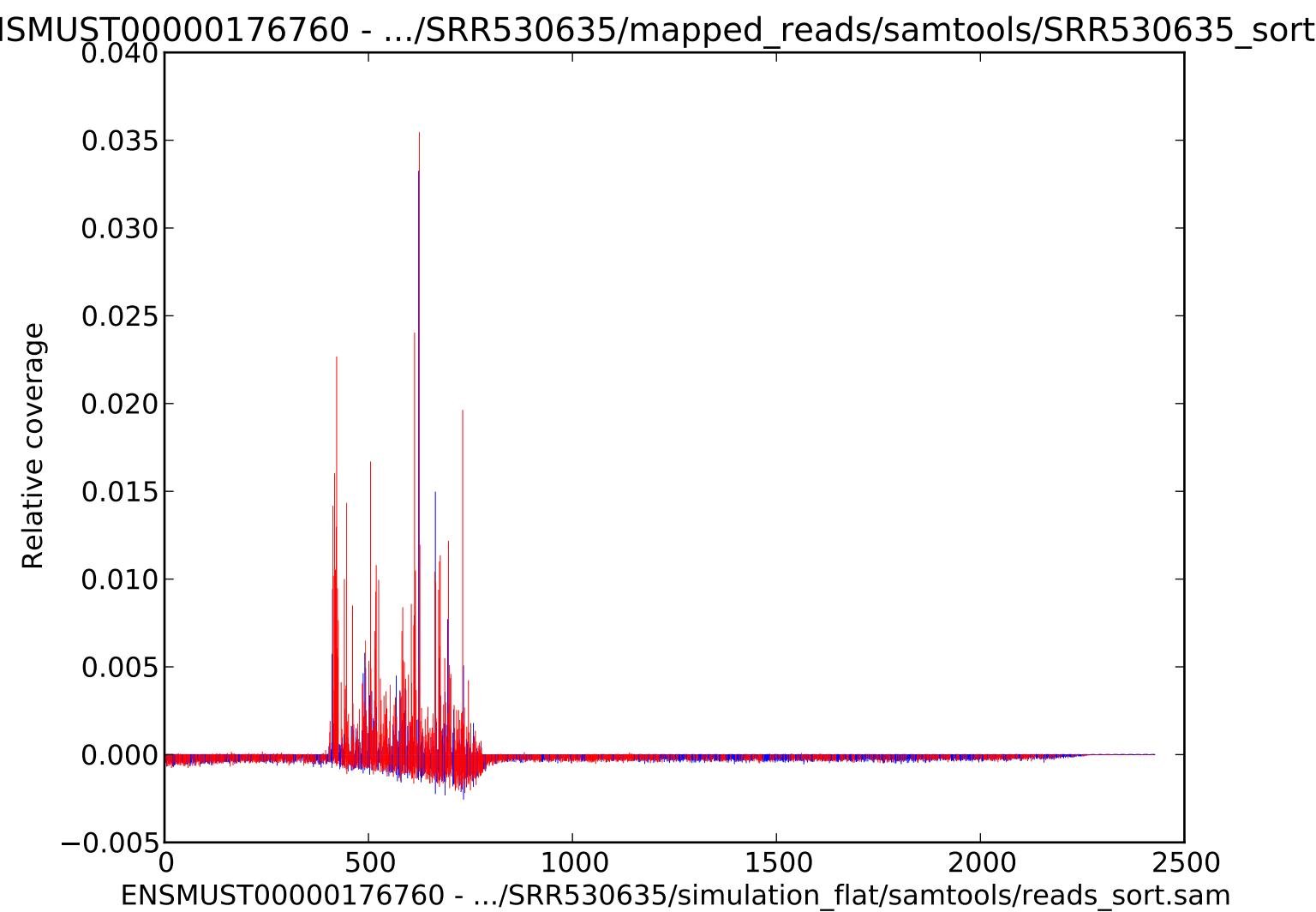
$p=5.615836e-207$, $\text{Rho}=2.545496e-01$



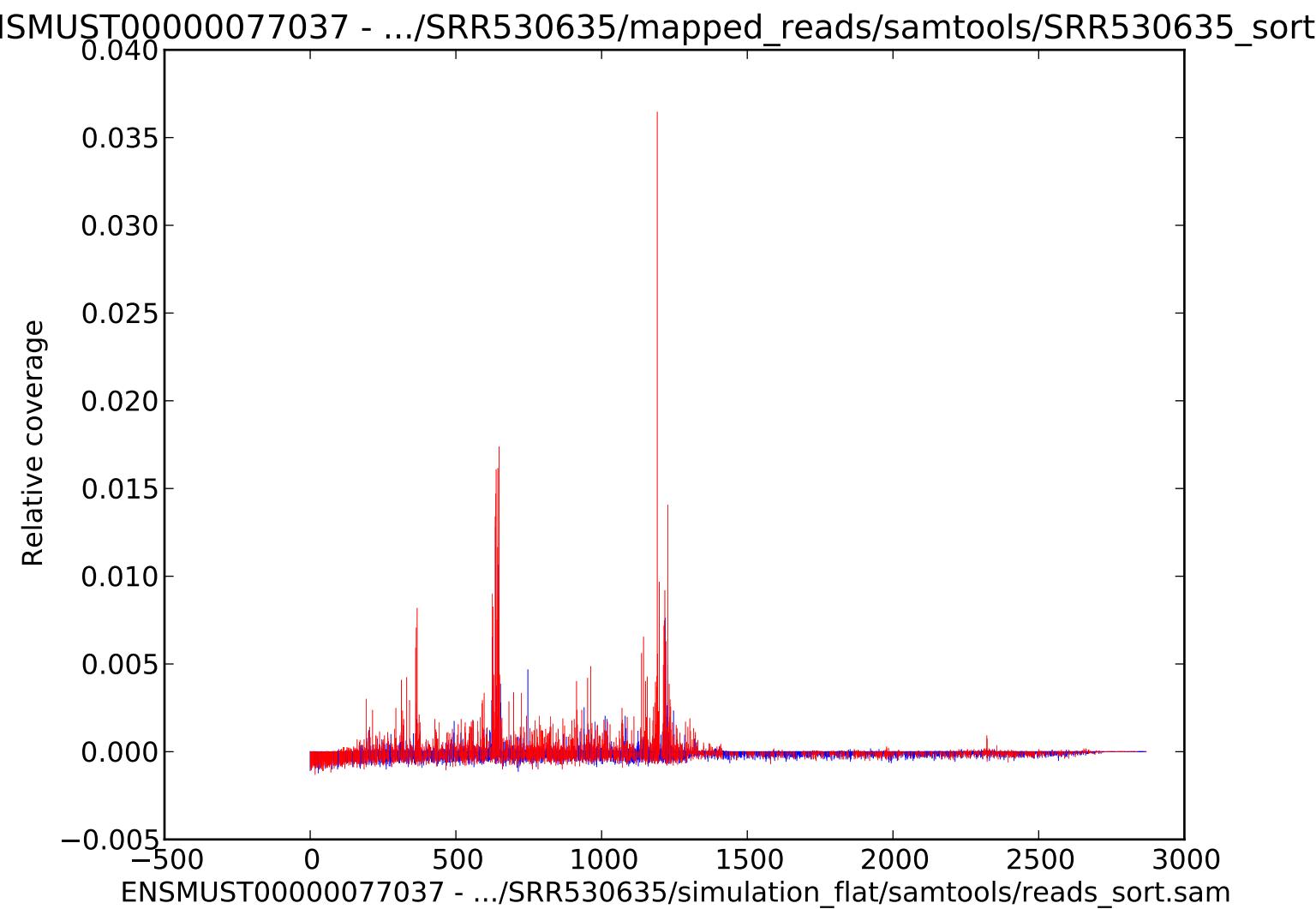
$p=4.096338e-189$, $\text{Rho}=6.698979e-01$



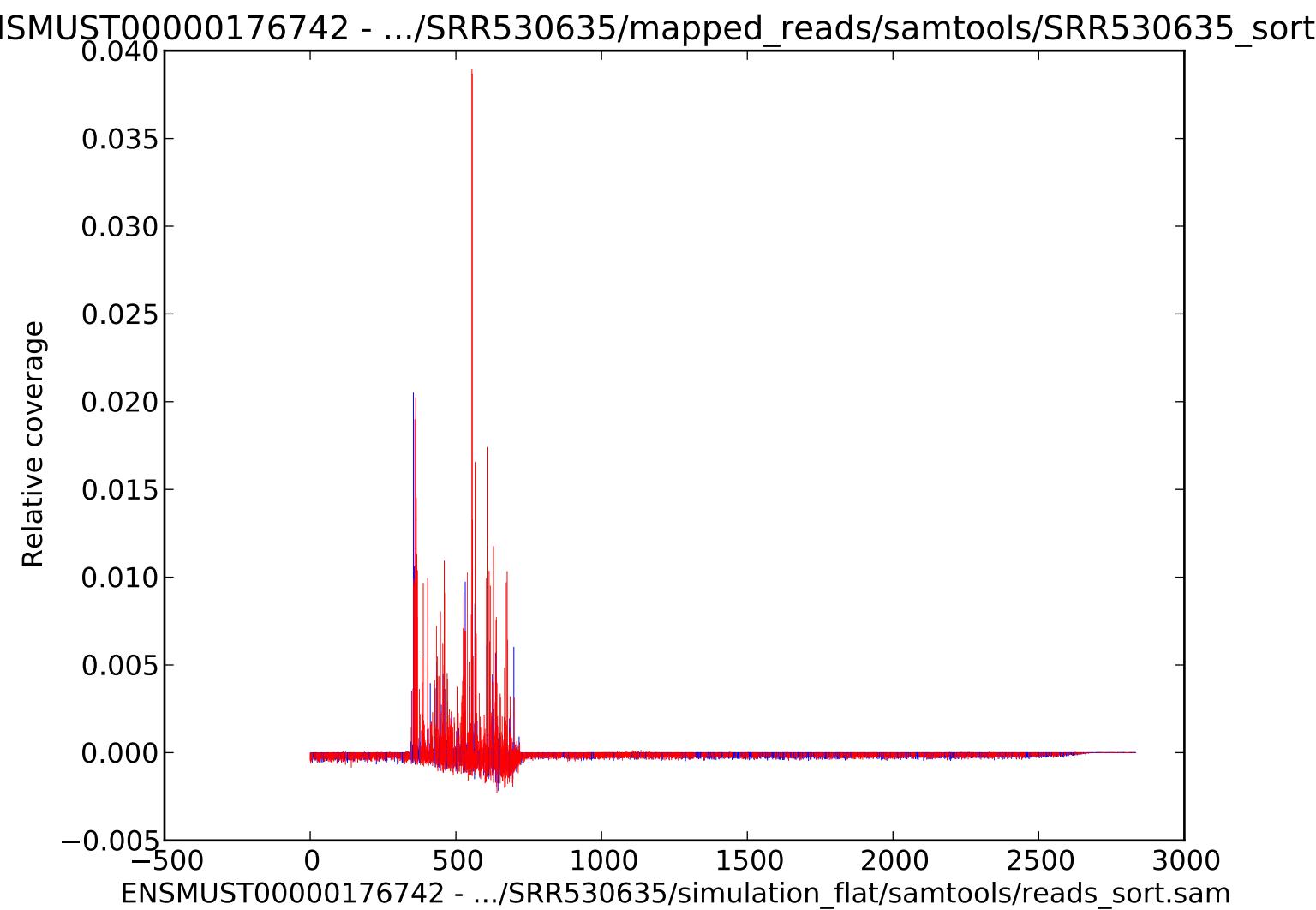
$p=1.319955e-178$, $\text{Rho}=5.334817e-01$



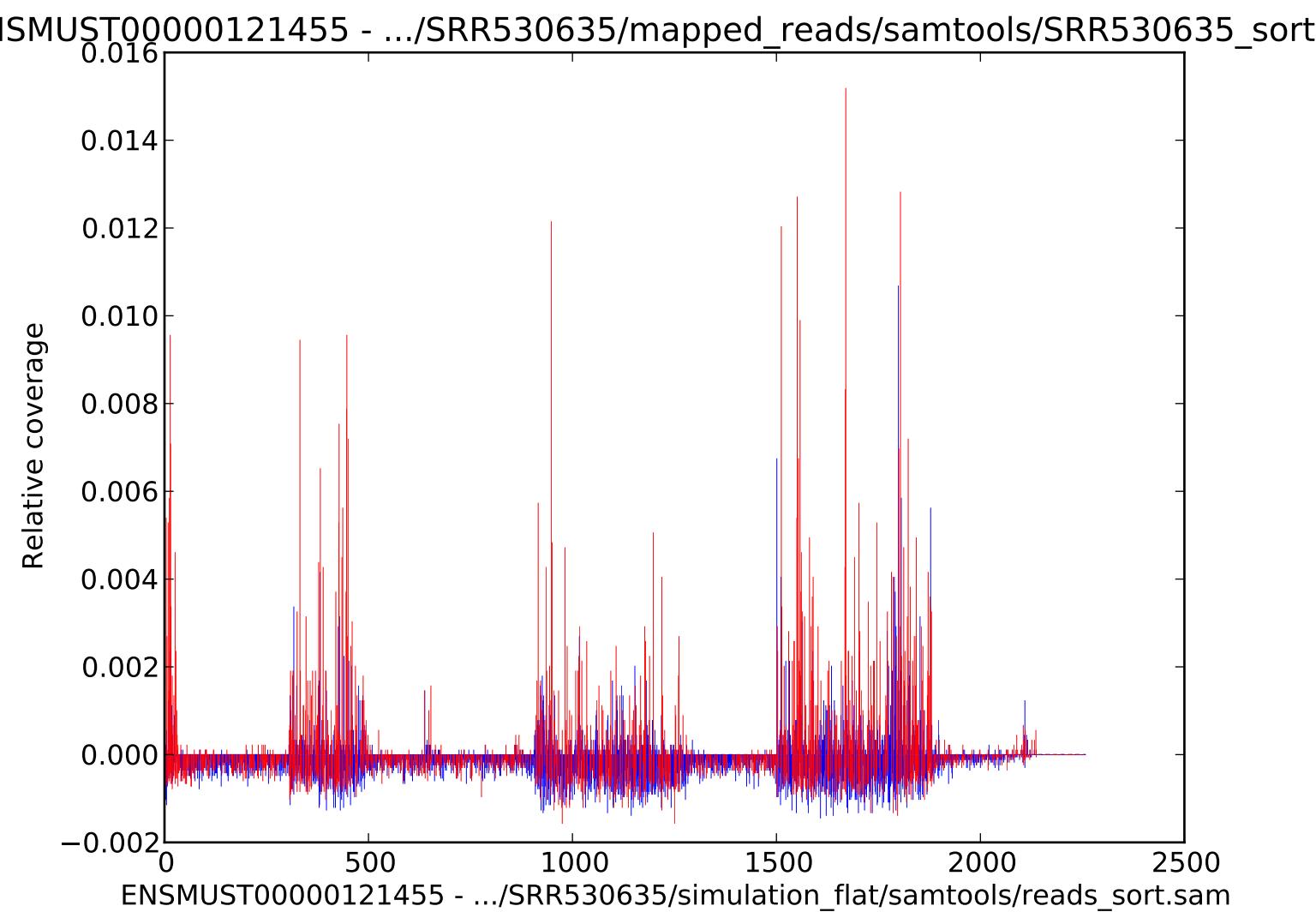
$p=9.804381e-177$, $\text{Rho}=4.944660e-01$



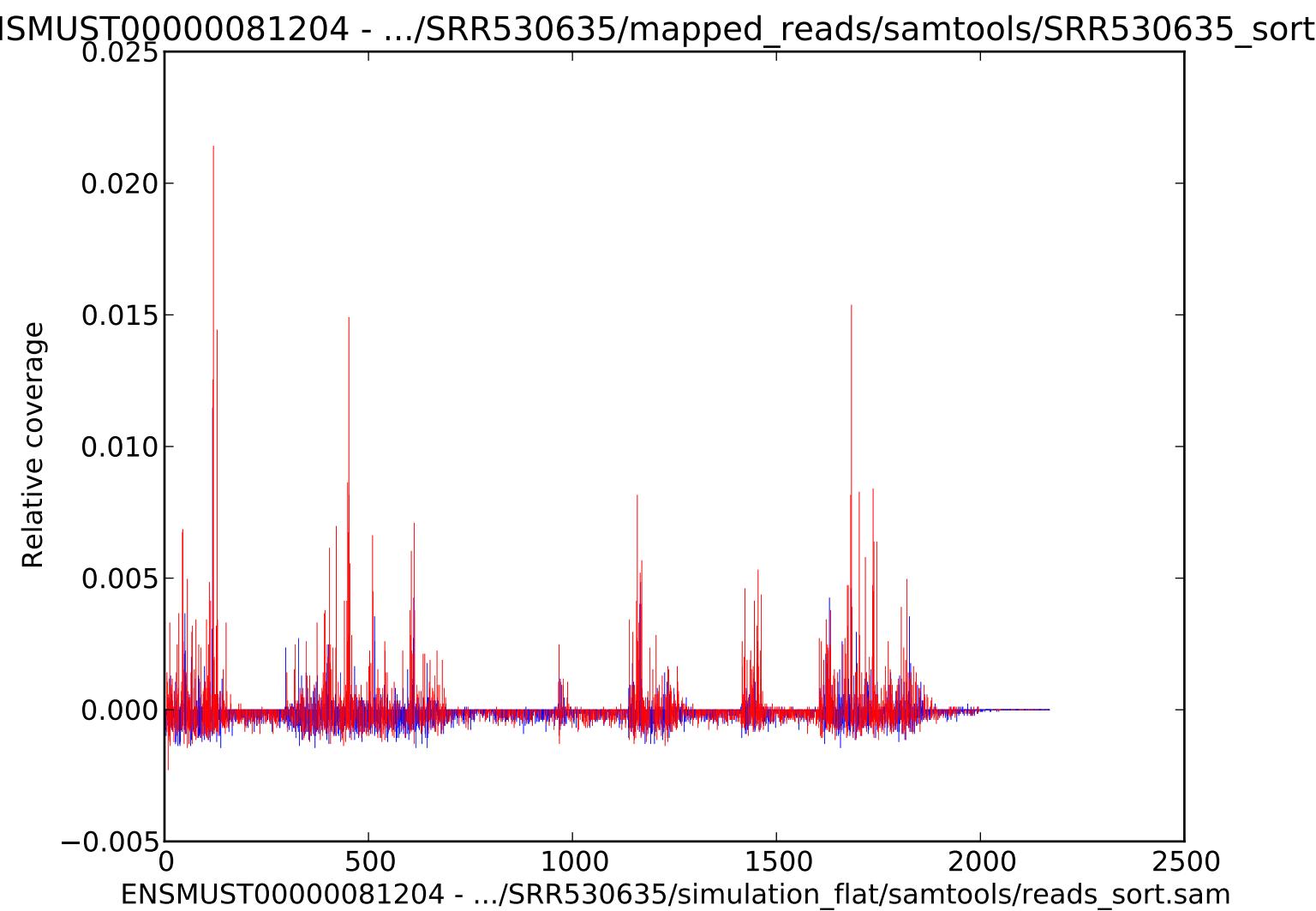
$p=1.367842e-171$, $\text{Rho}=4.908553e-01$



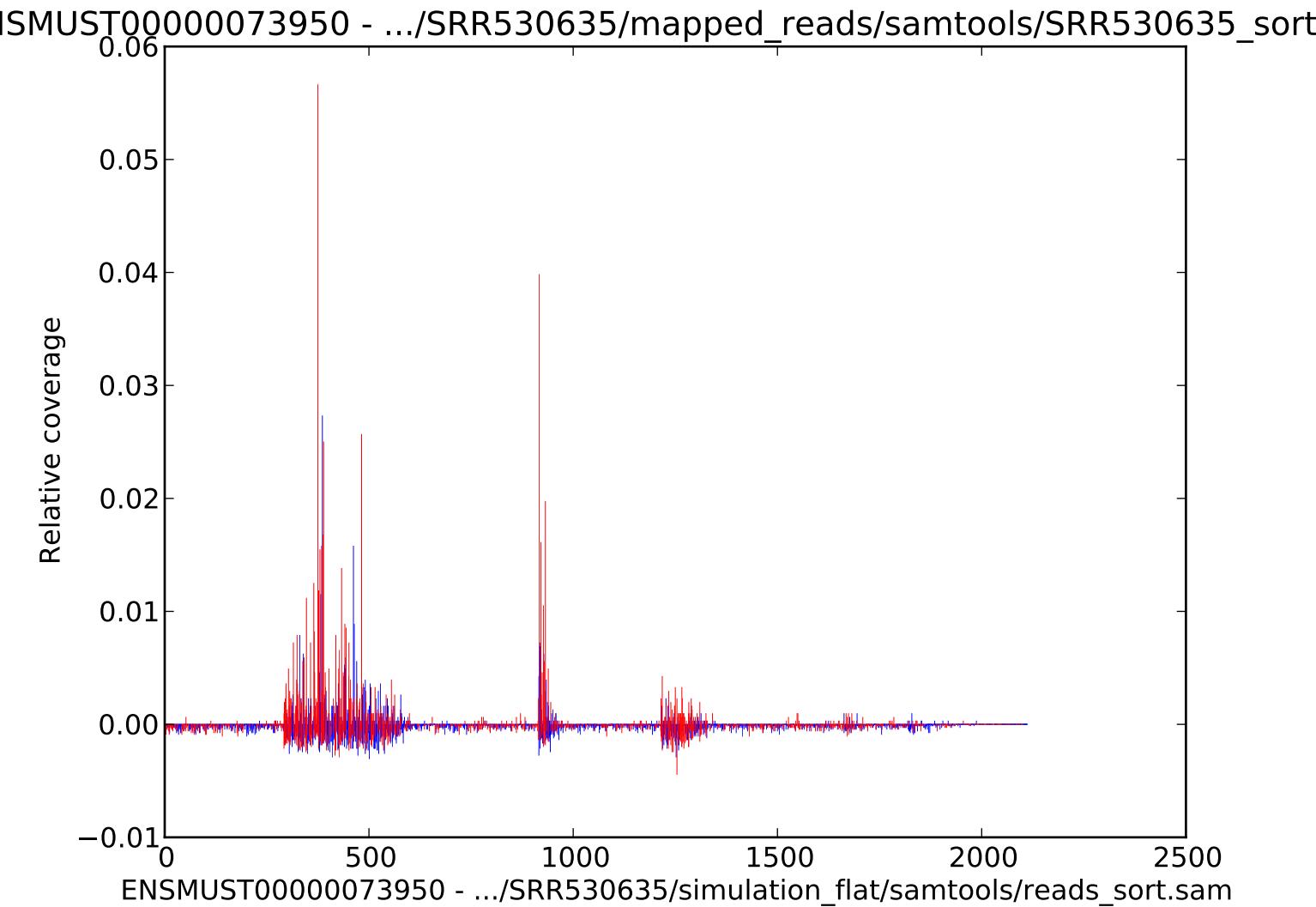
$p=2.493209e-167$, $\text{Rho}=5.349866e-01$



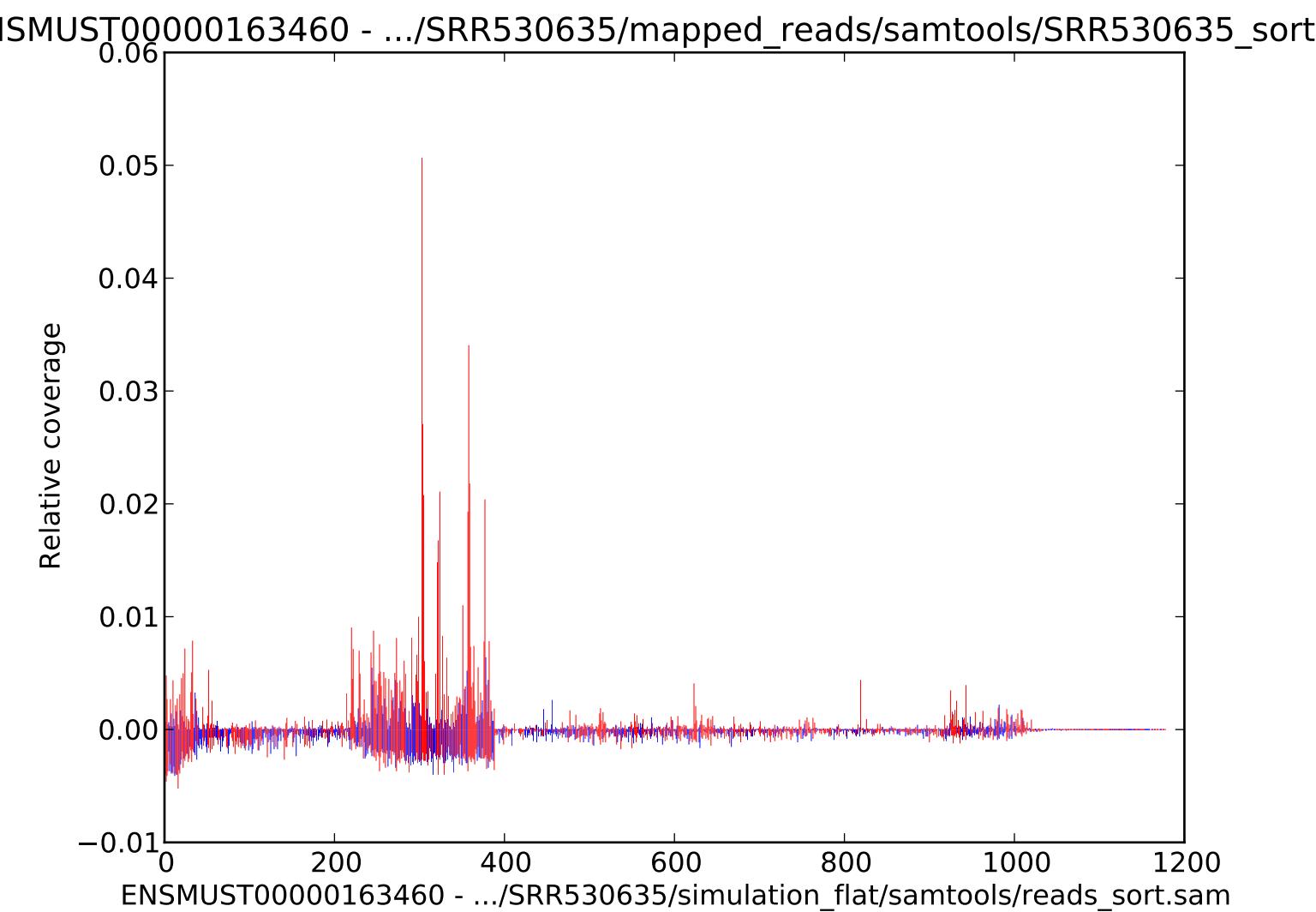
$p=5.426560e-165$, $\text{Rho}=5.407556e-01$



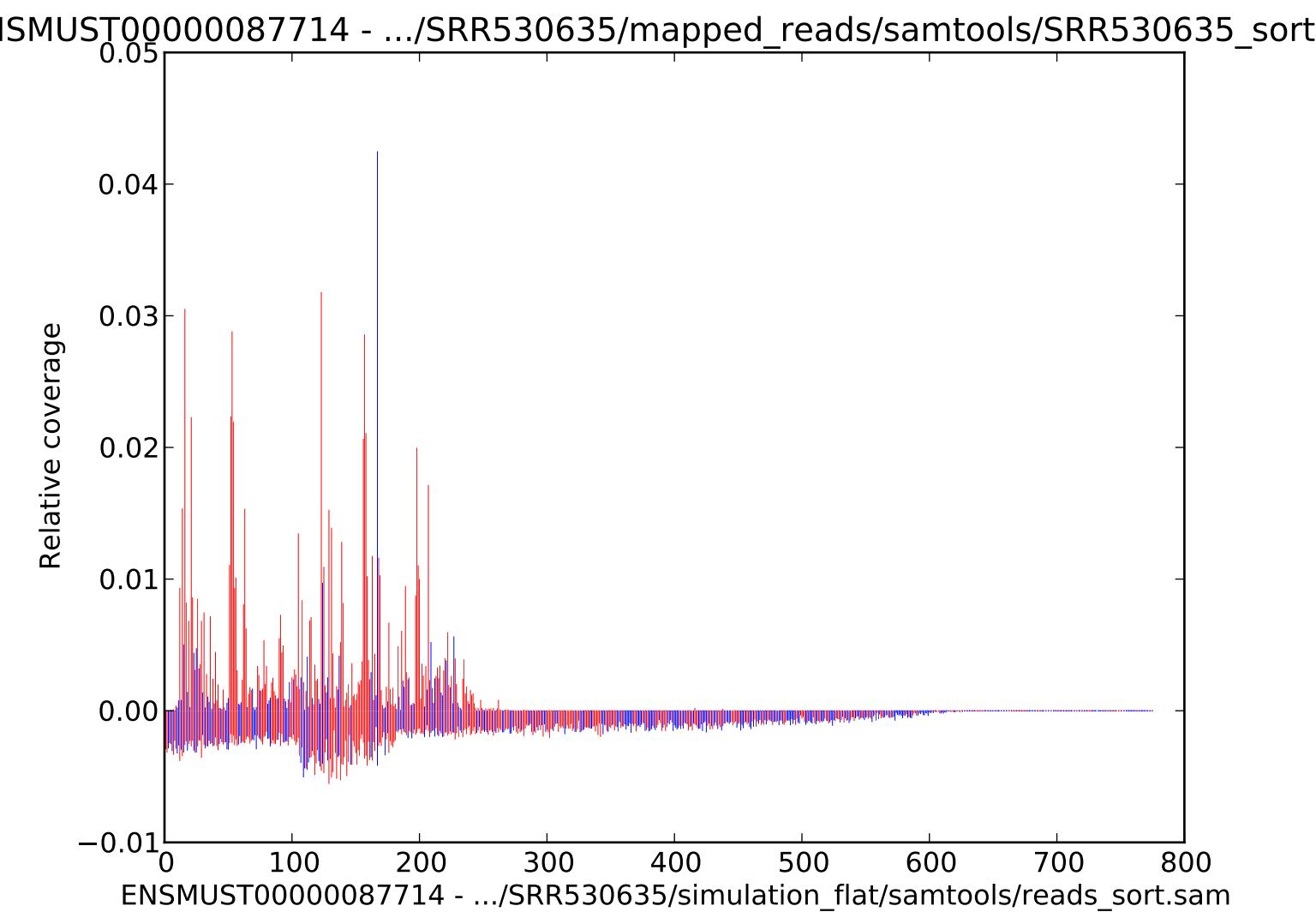
p=1.387151e-152, Rho=5.290475e-01



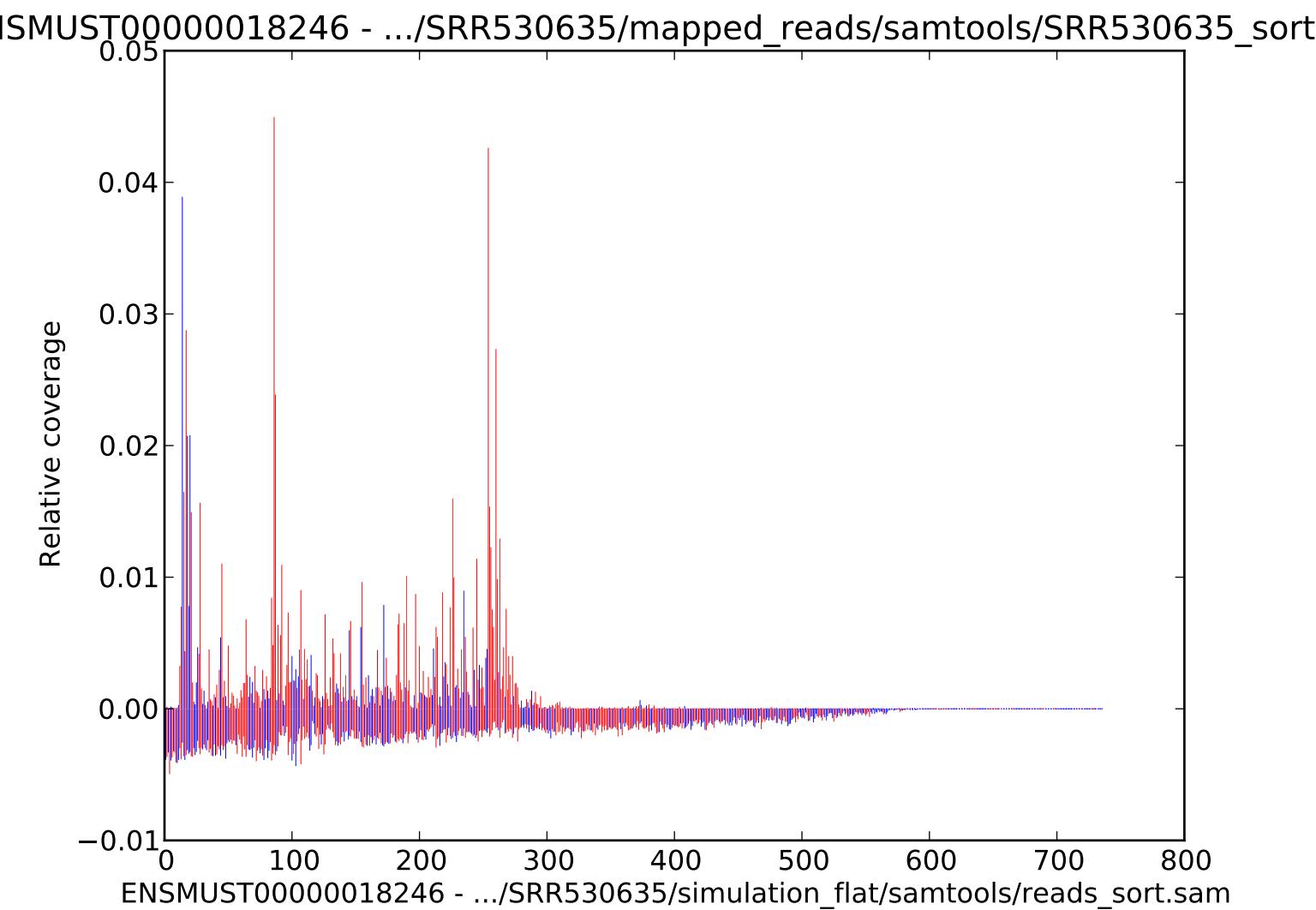
$p=6.932696e-148$, $\text{Rho}=6.593953e-01$



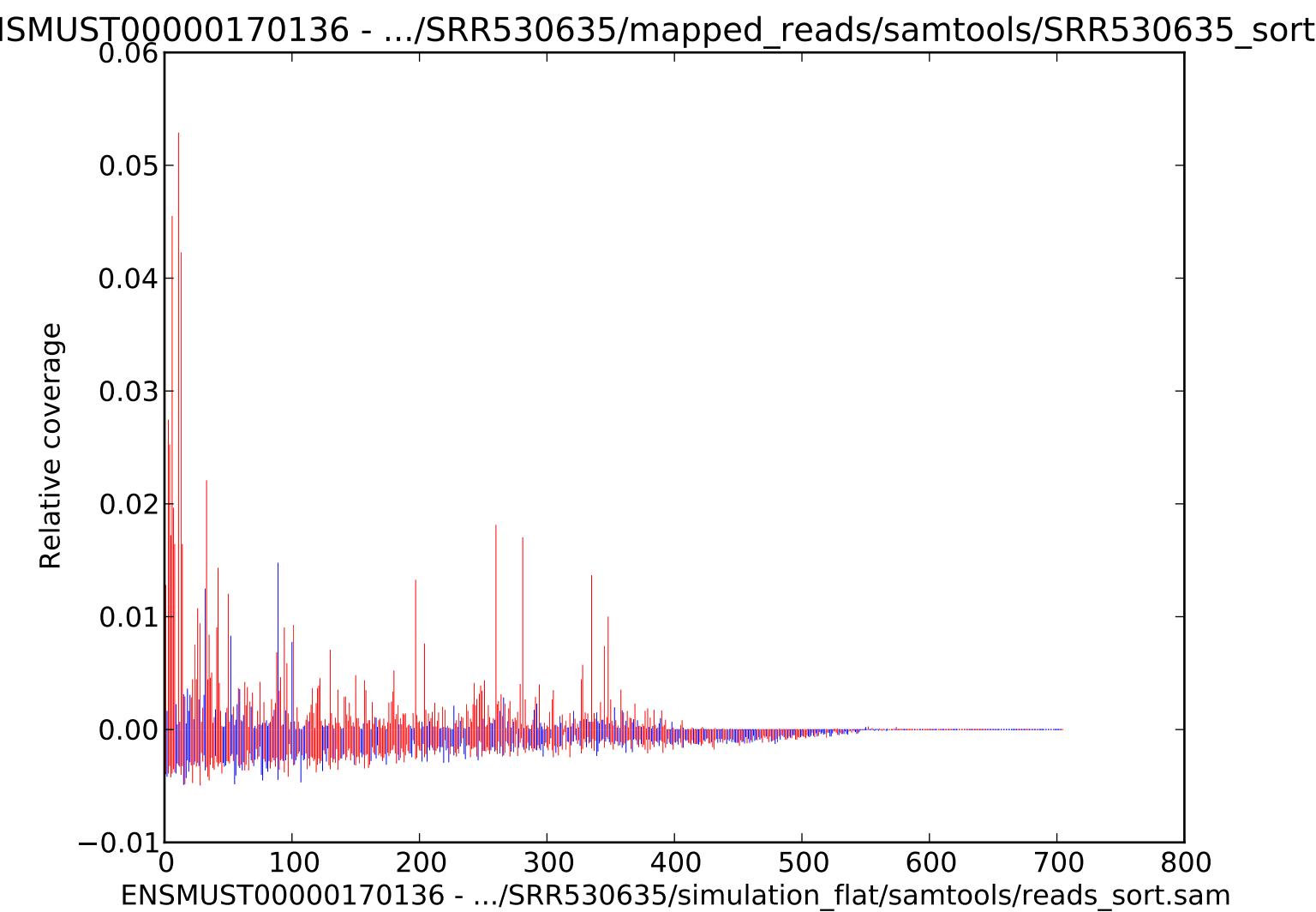
$p=3.429955e-147$, $\text{Rho}=7.603236e-01$



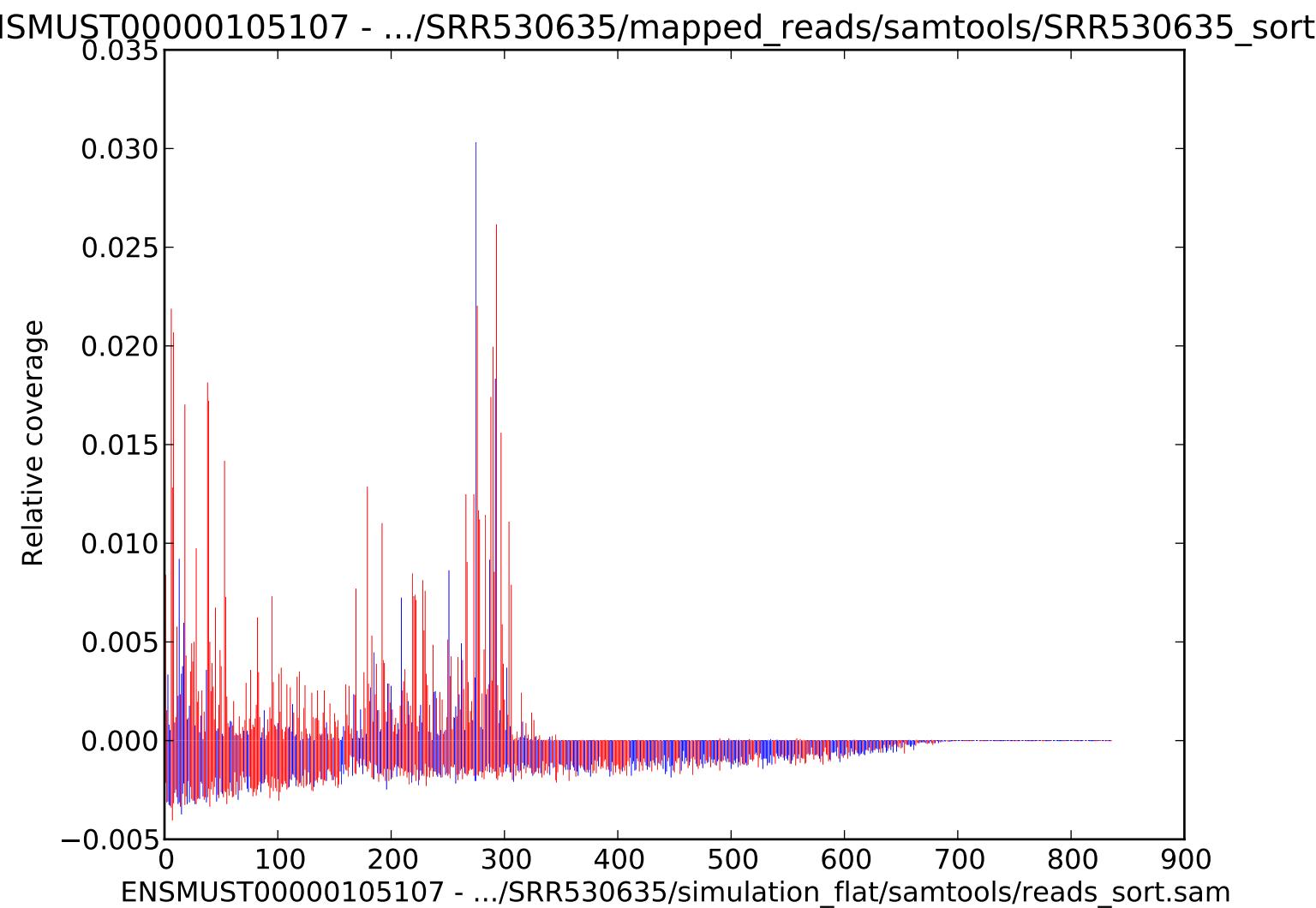
$p=7.420648e-147$, $\text{Rho}=7.724240e-01$



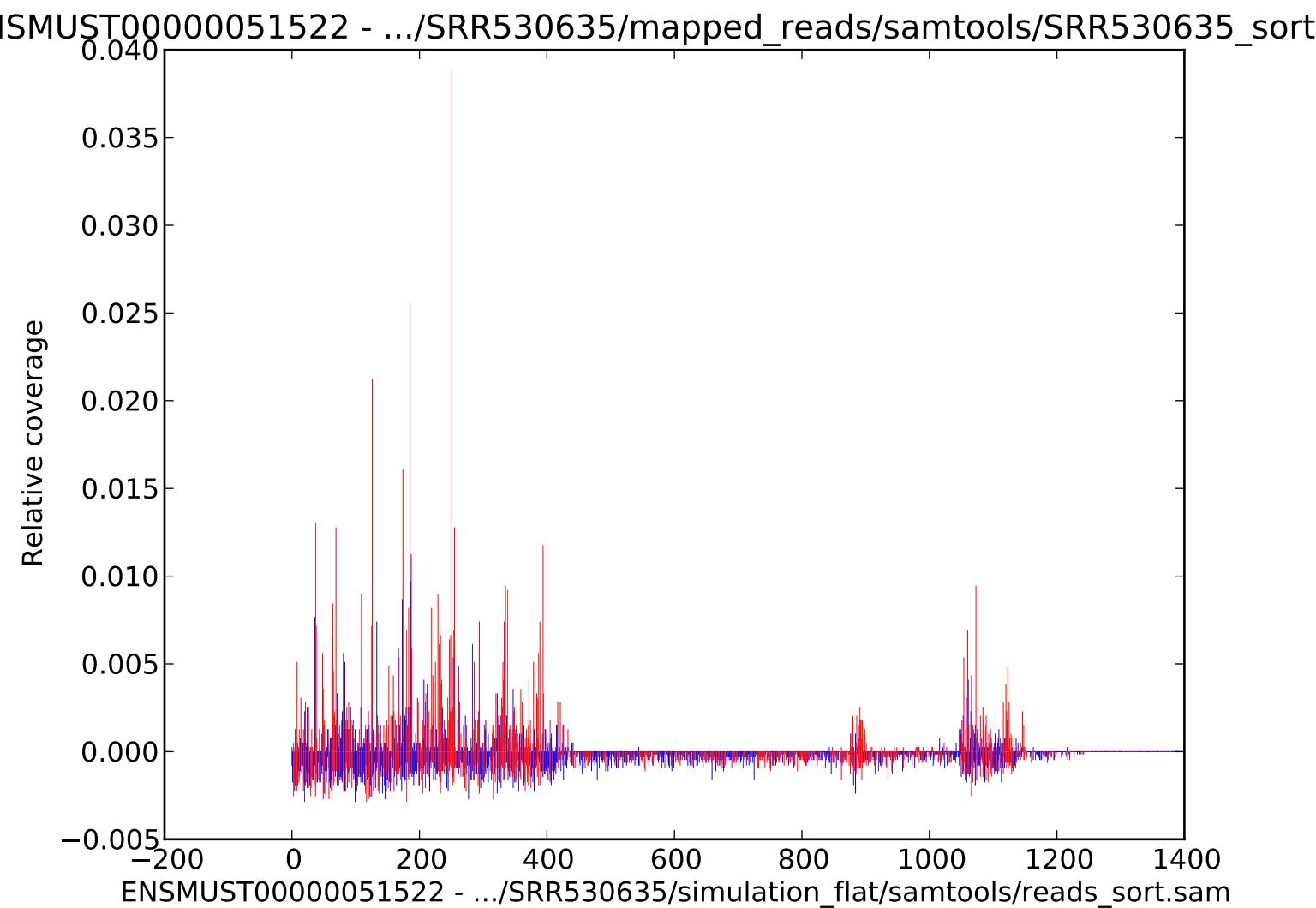
$p=1.141788e-145$, $\text{Rho}=7.806764e-01$



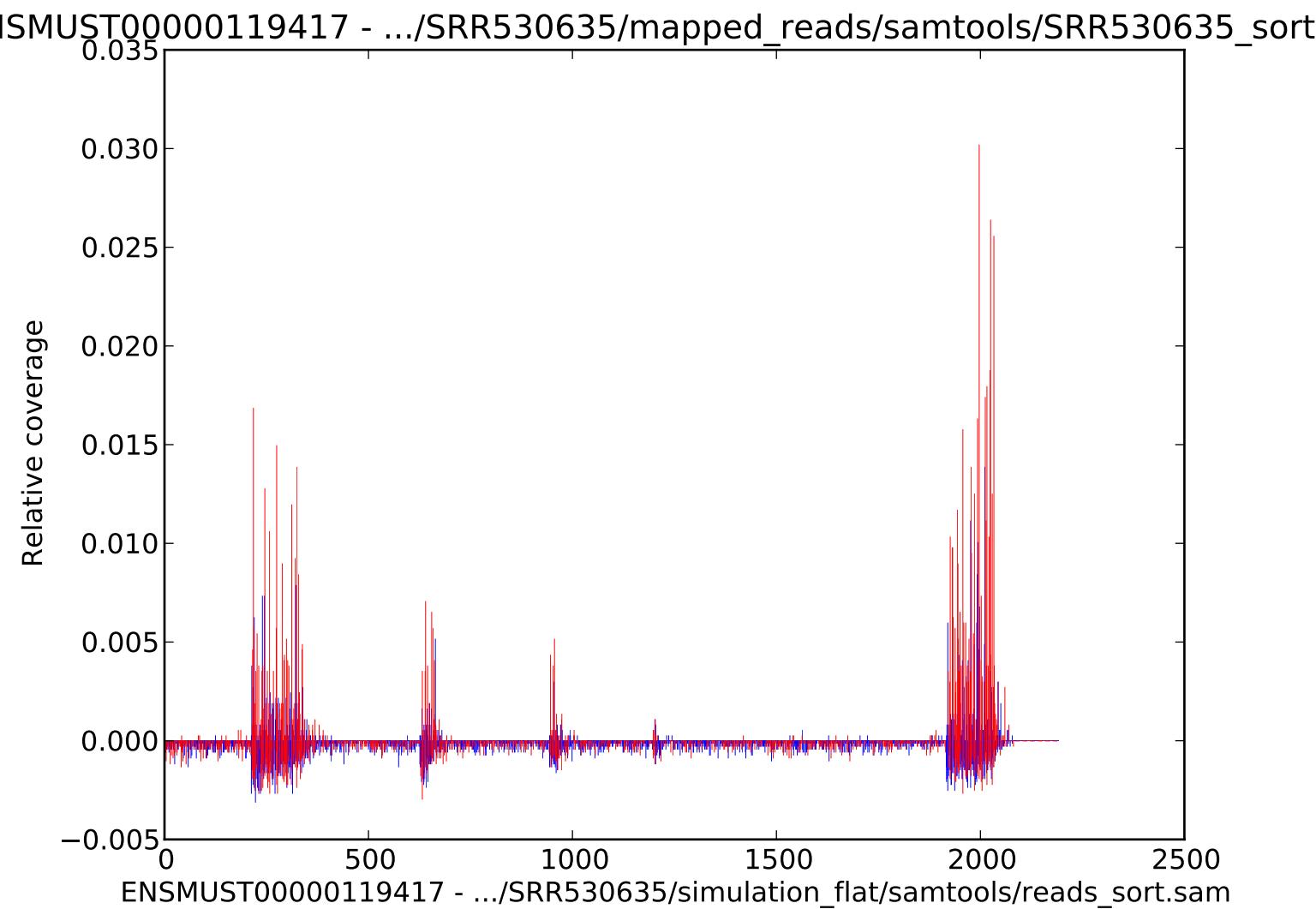
$p=5.818228e-145$, $\text{Rho}=7.385784e-01$



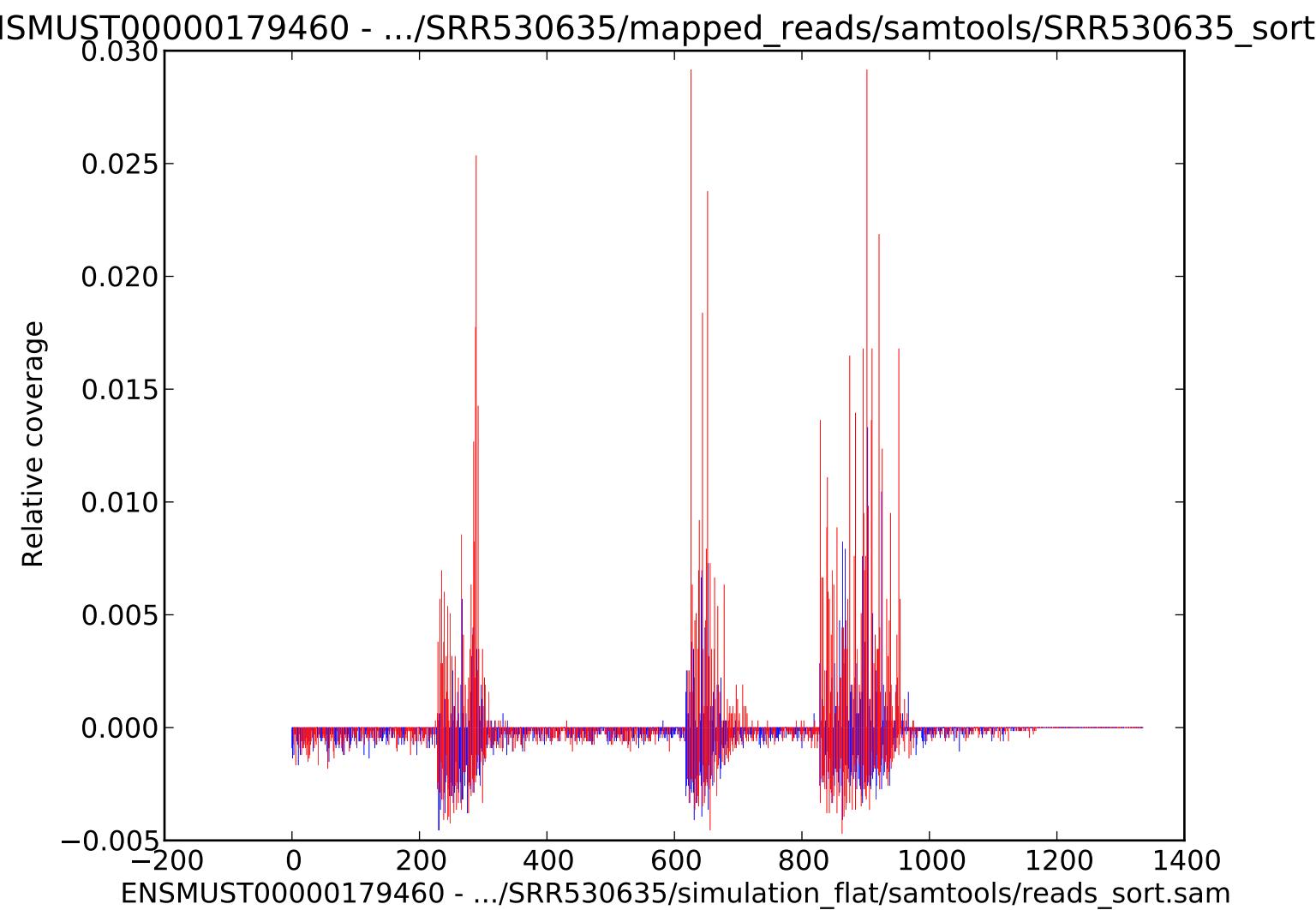
$p=5.871339e-142$, $\text{Rho}=6.088218e-01$



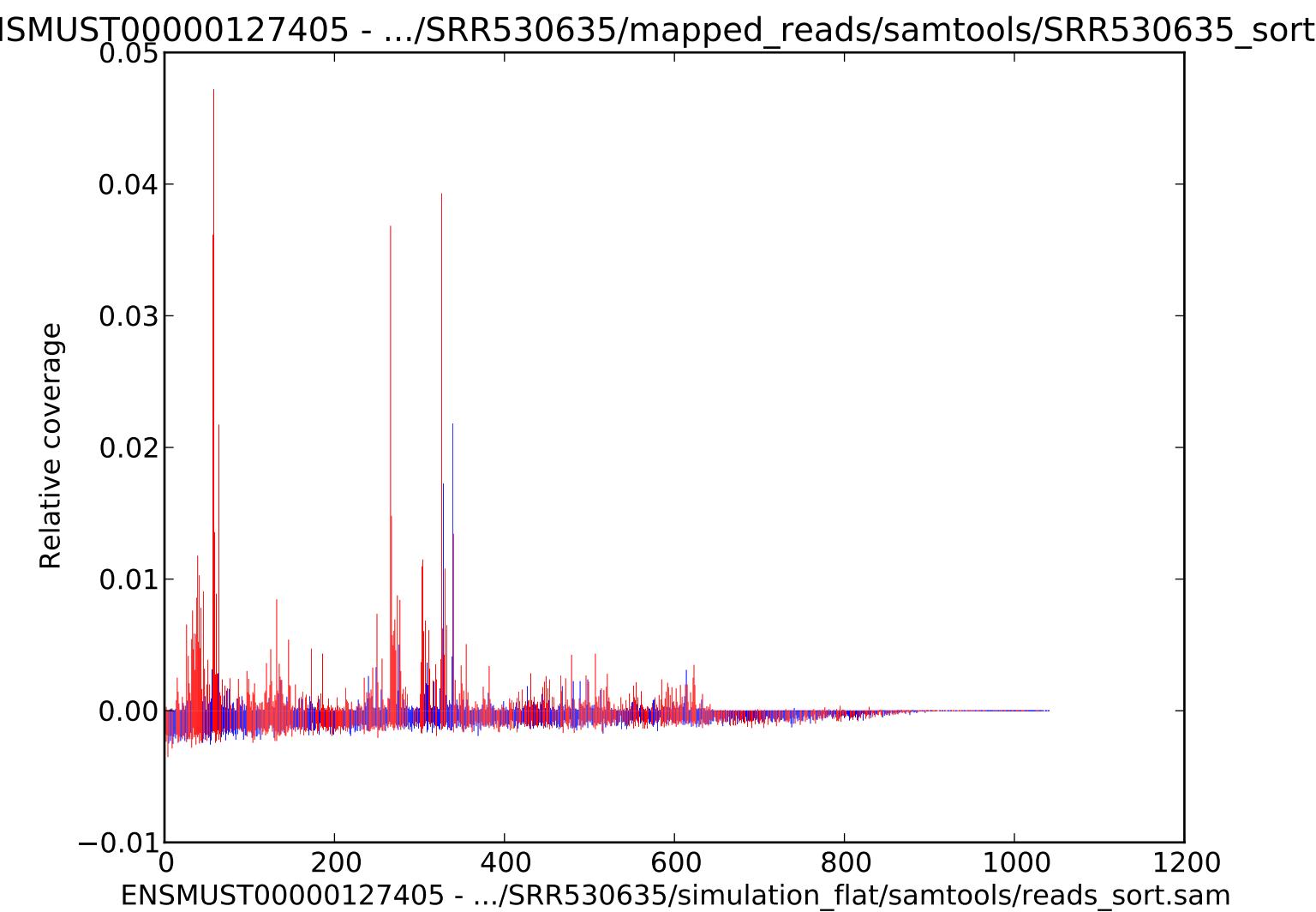
$p=2.897801e-140$, $\text{Rho}=5.020801e-01$



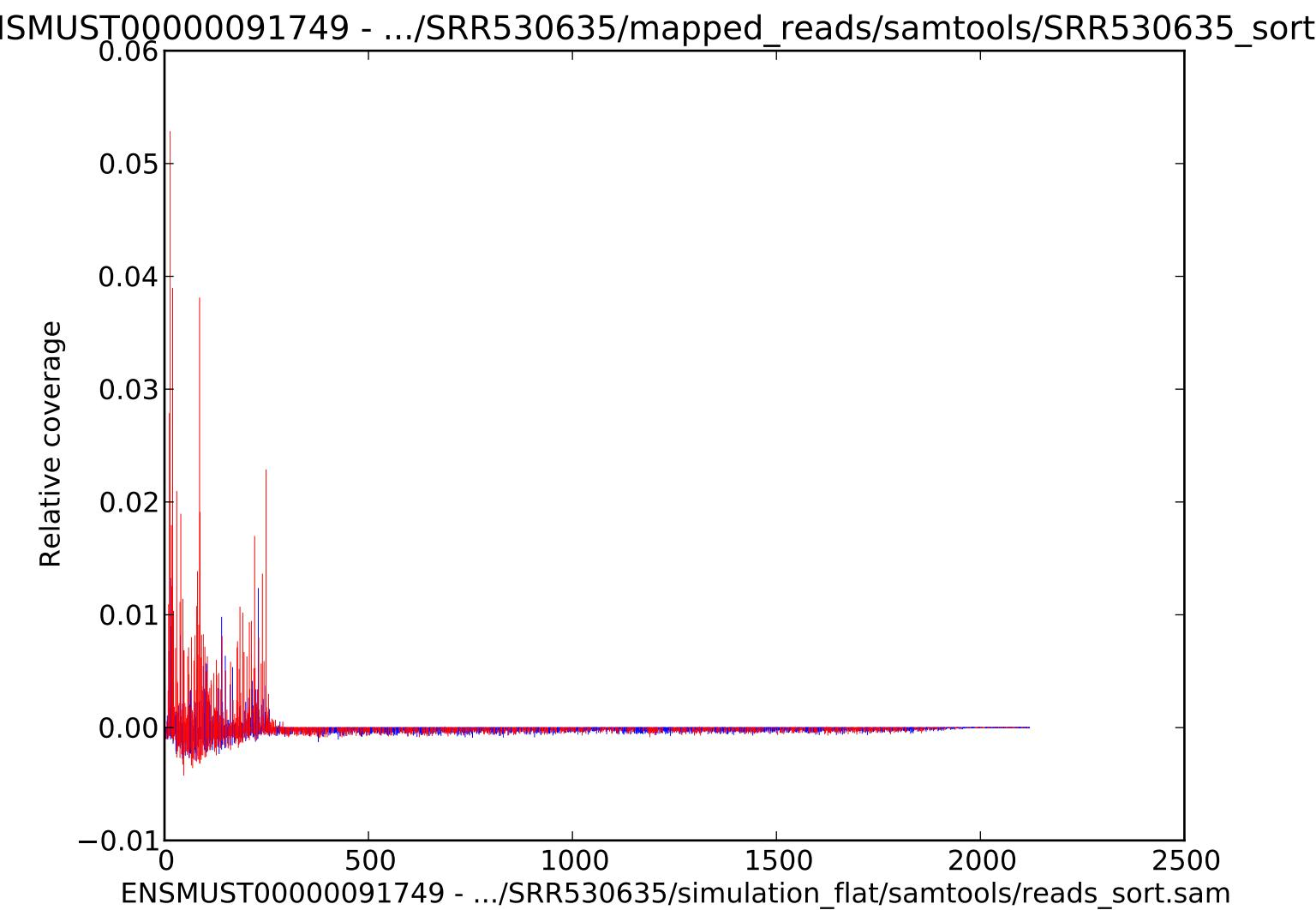
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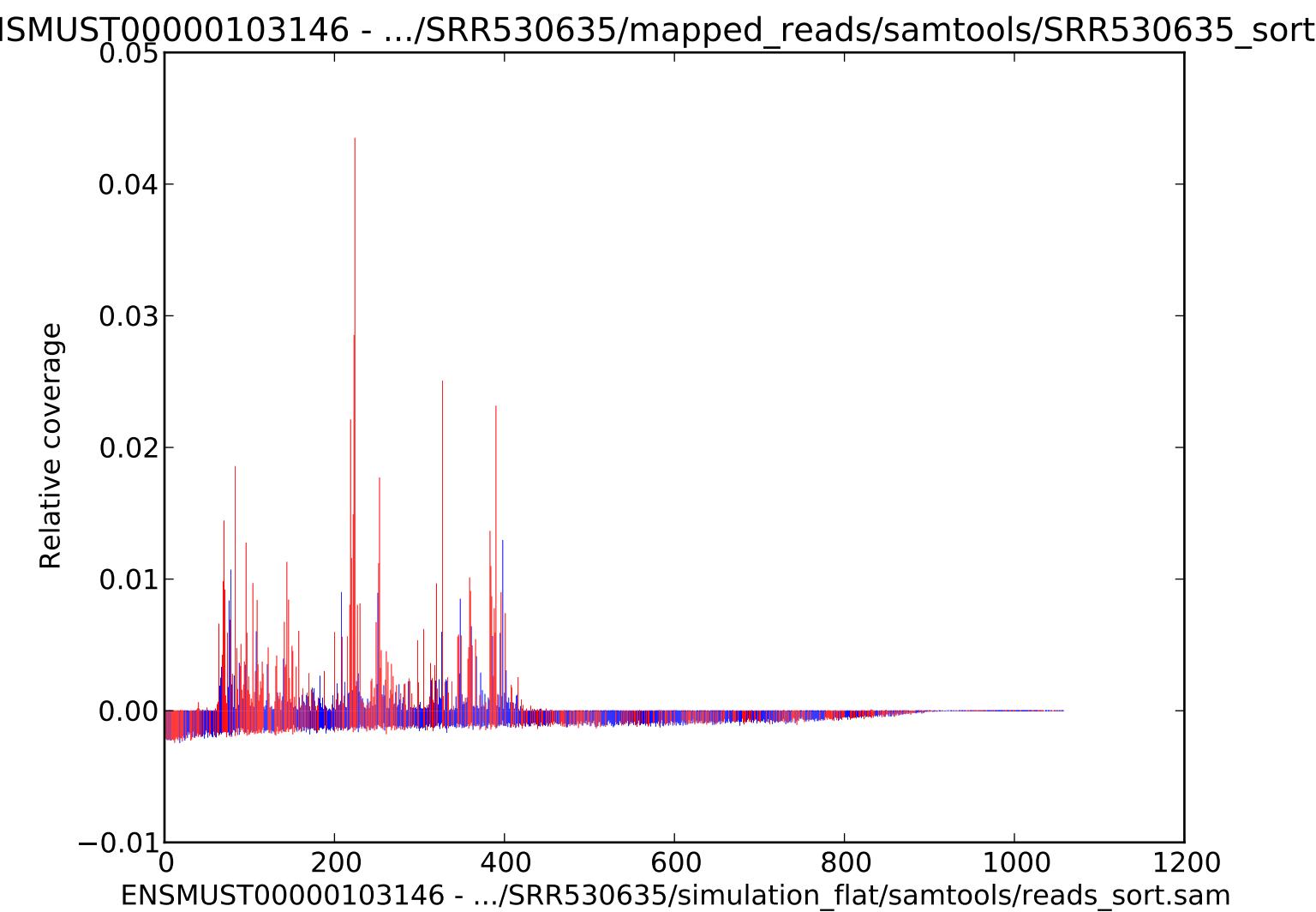
$p=1.628656e-134$, $\text{Rho}=6.659569e-01$



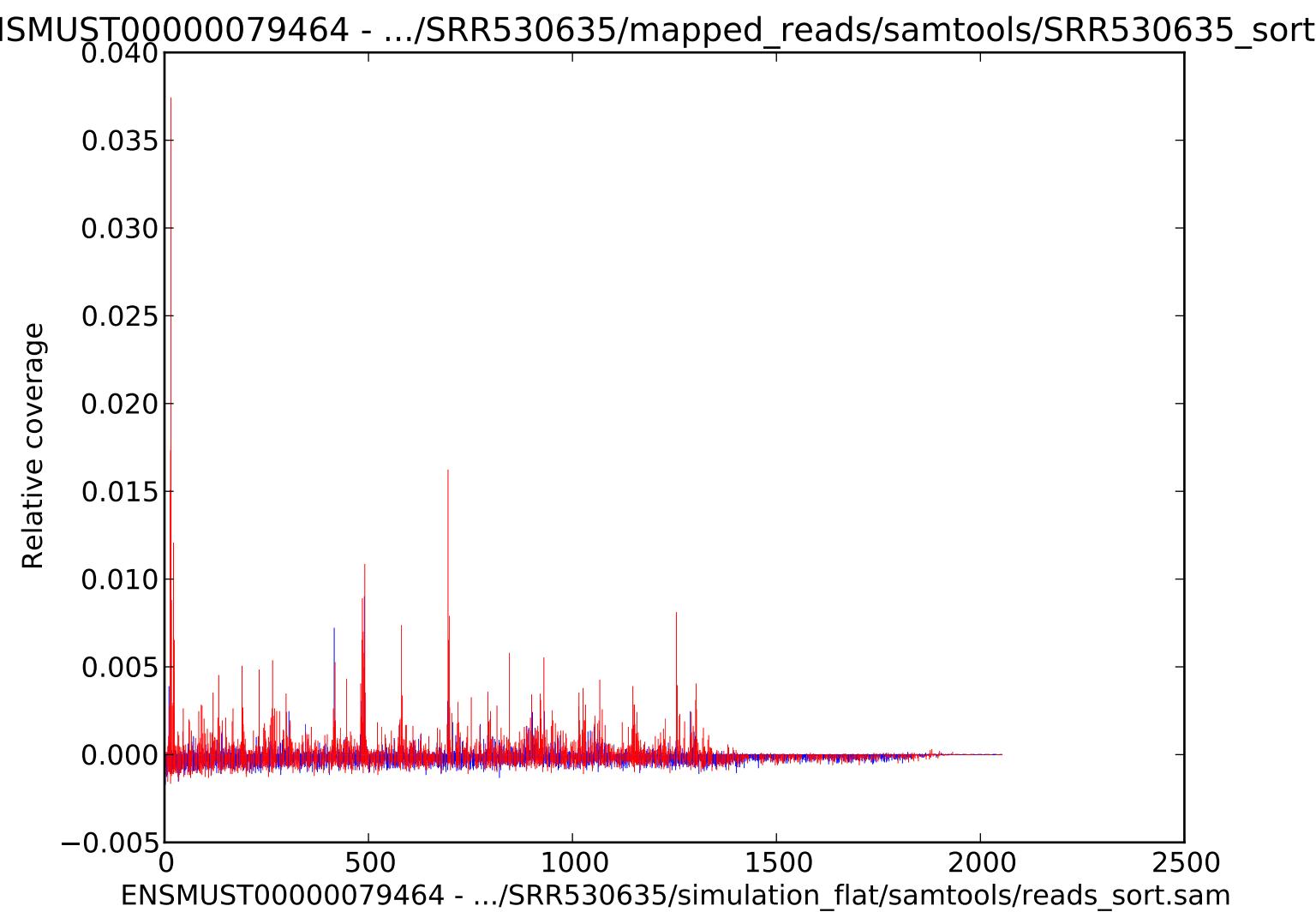
$p=2.206812e-134$, $\text{Rho}=4.997116e-01$



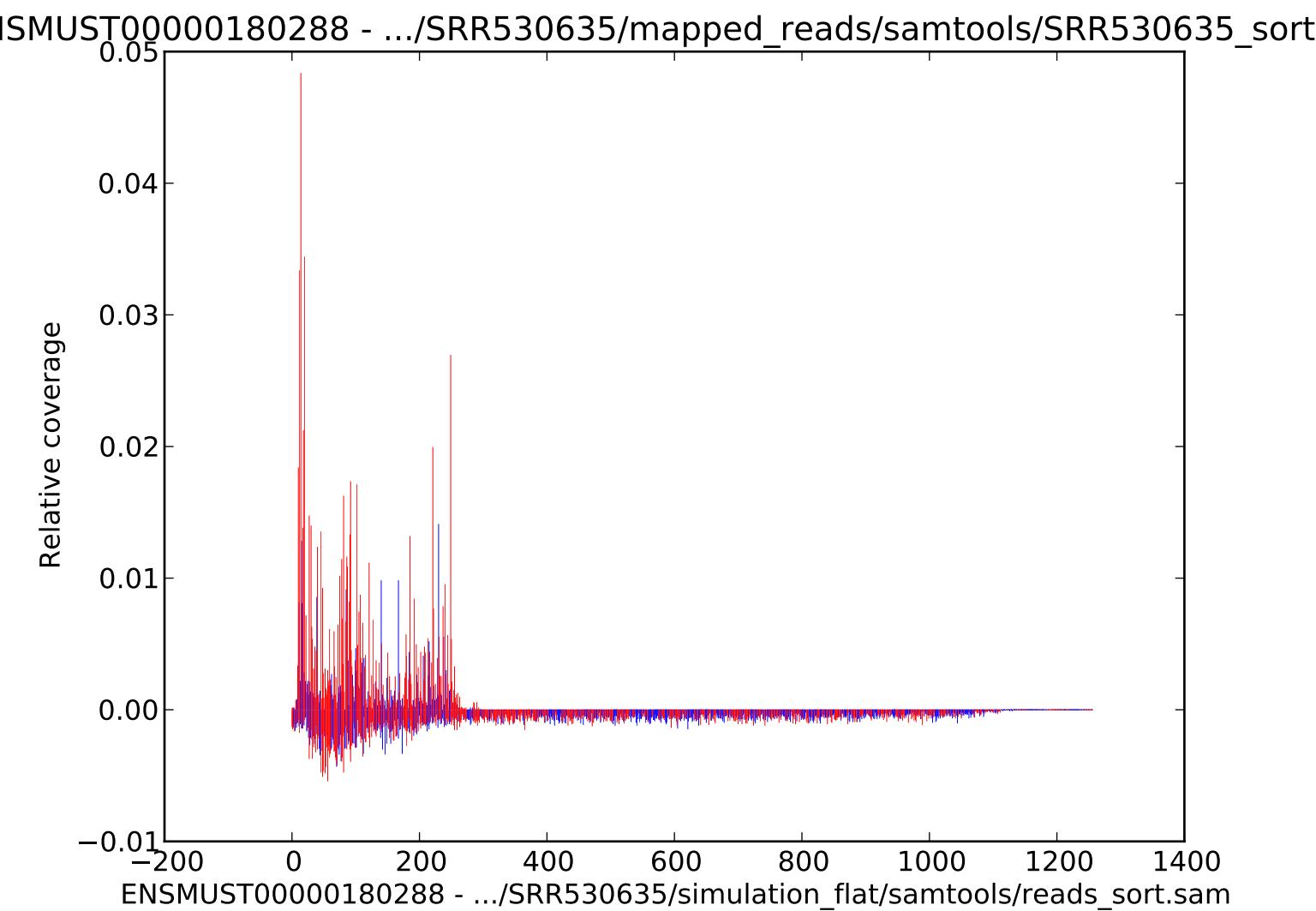
$p=1.473431e-131$, $\text{Rho}=6.564692e-01$



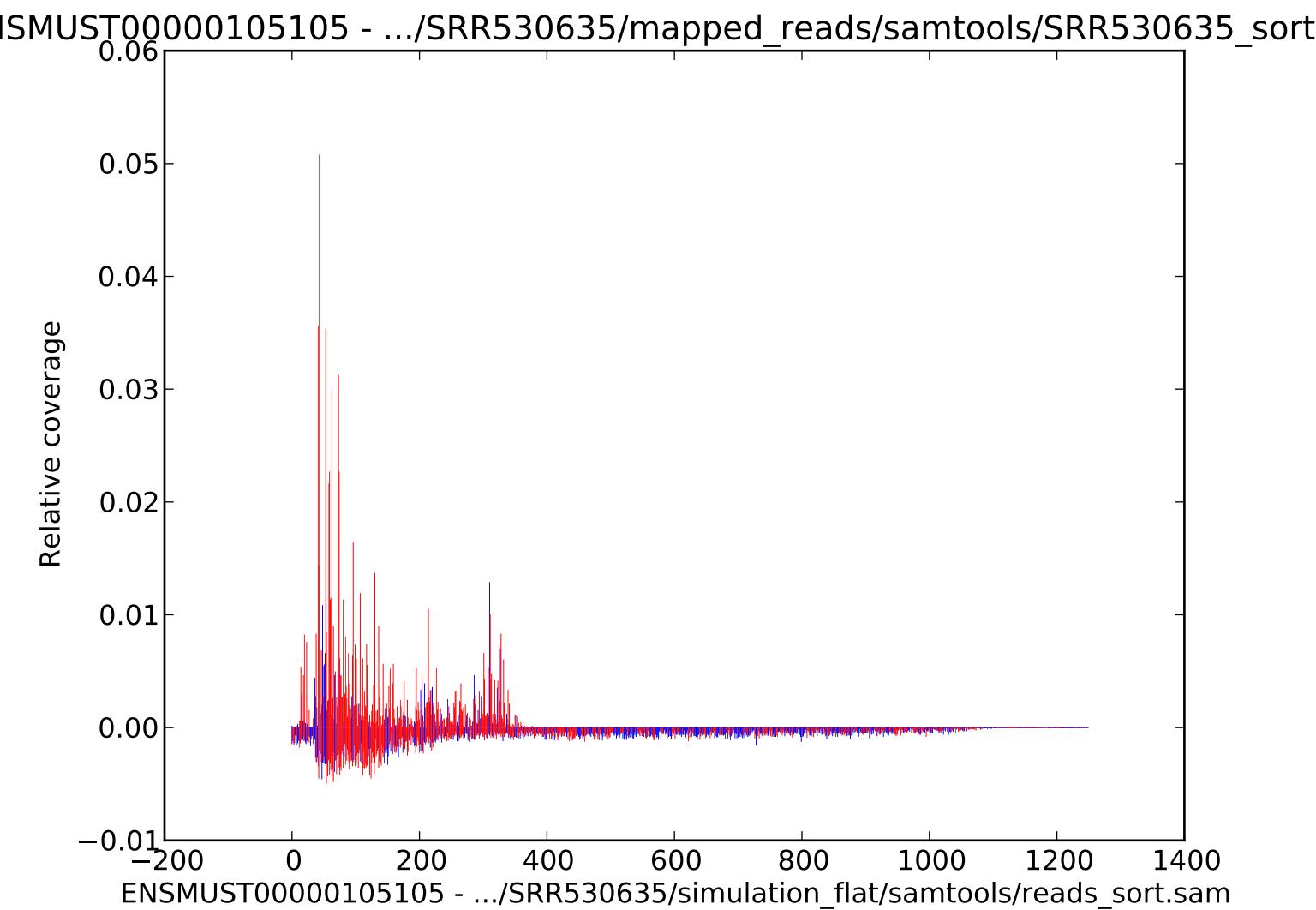
$p=1.811848e-131$, $\text{Rho}=5.019502e-01$



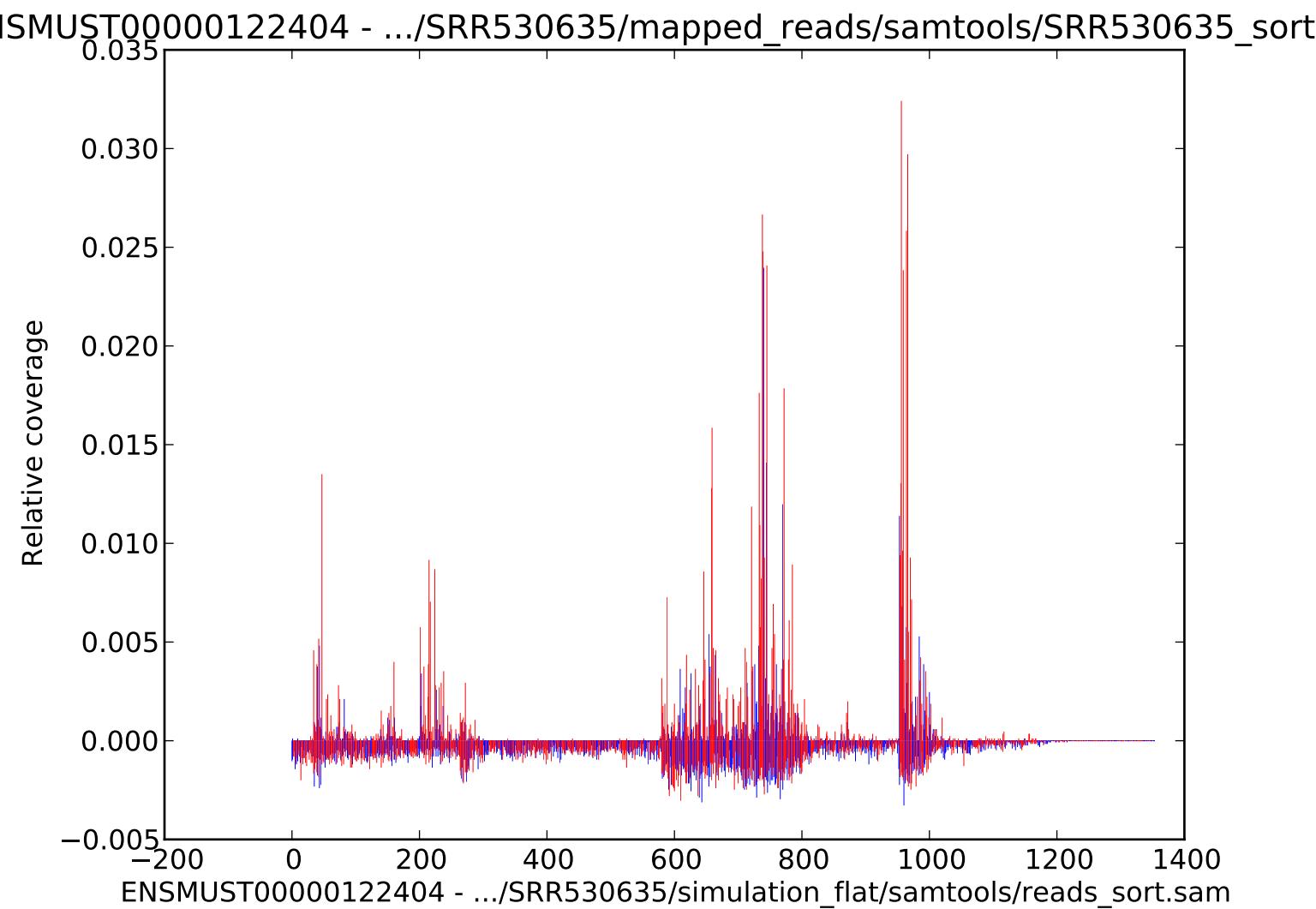
$p=3.544078e-131$, $\text{Rho}=6.142980e-01$



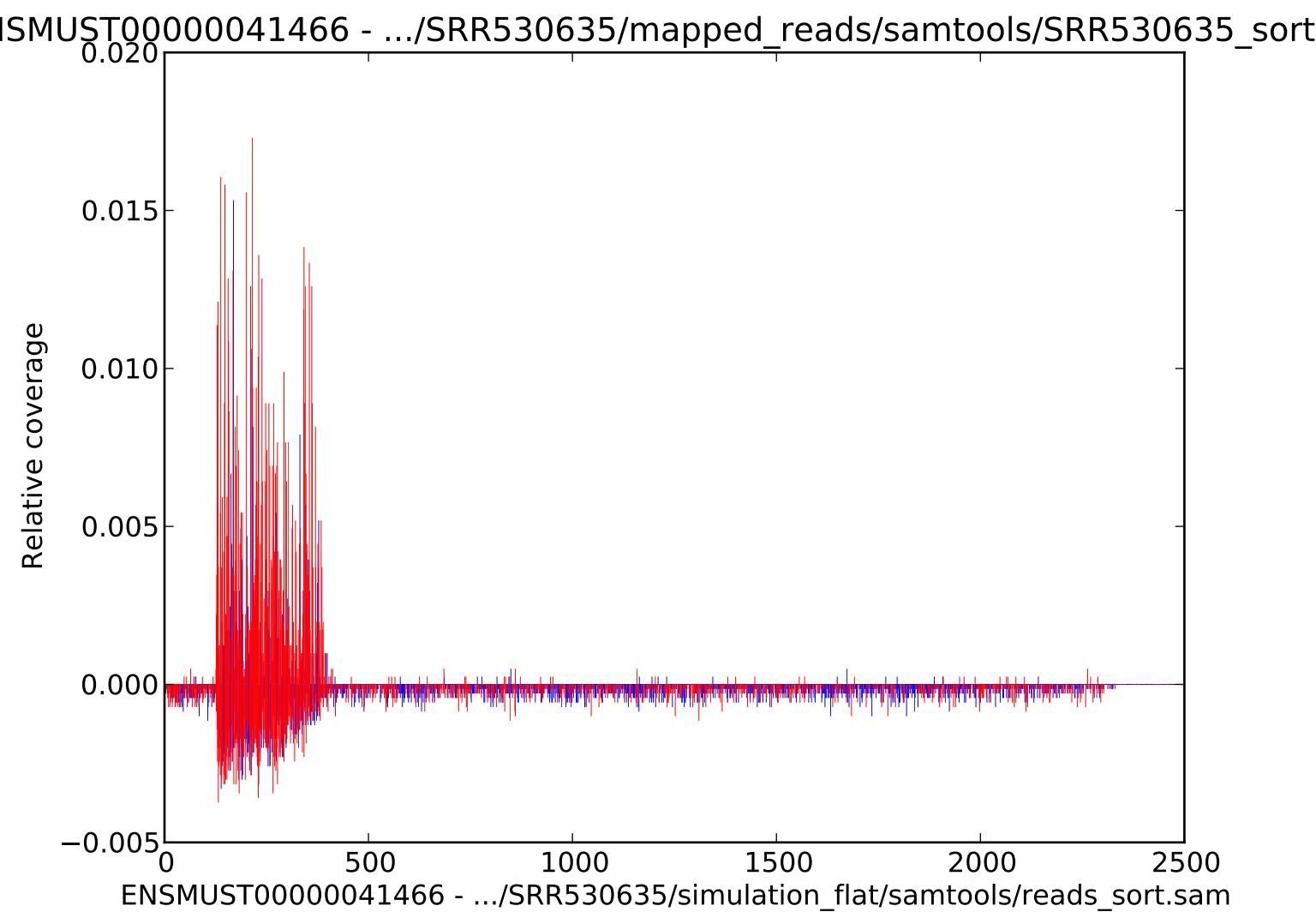
$p=6.601320e-129$, $\text{Rho}=6.113880e-01$



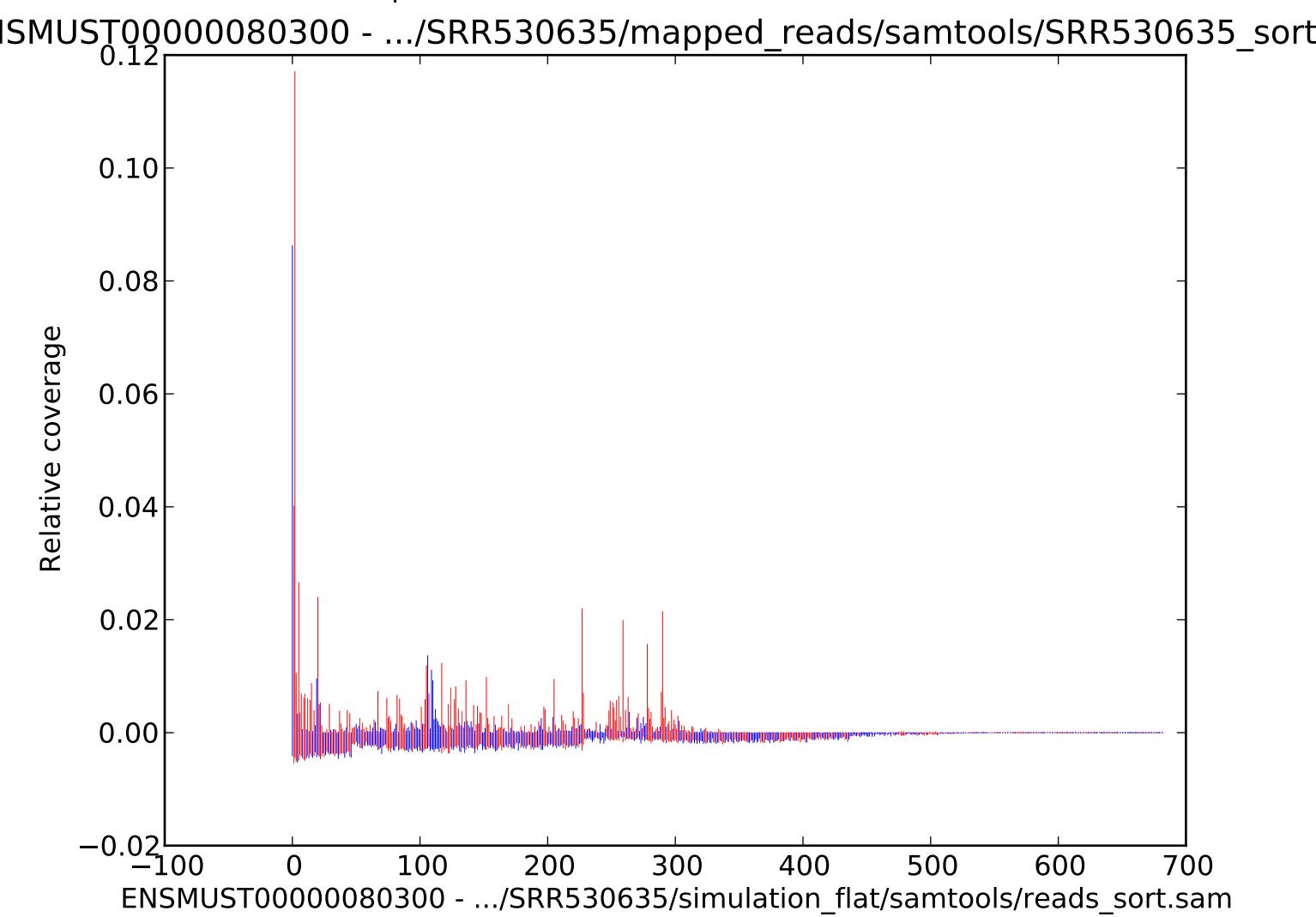
$p=4.586624e-128$, $\text{Rho}=5.905440e-01$



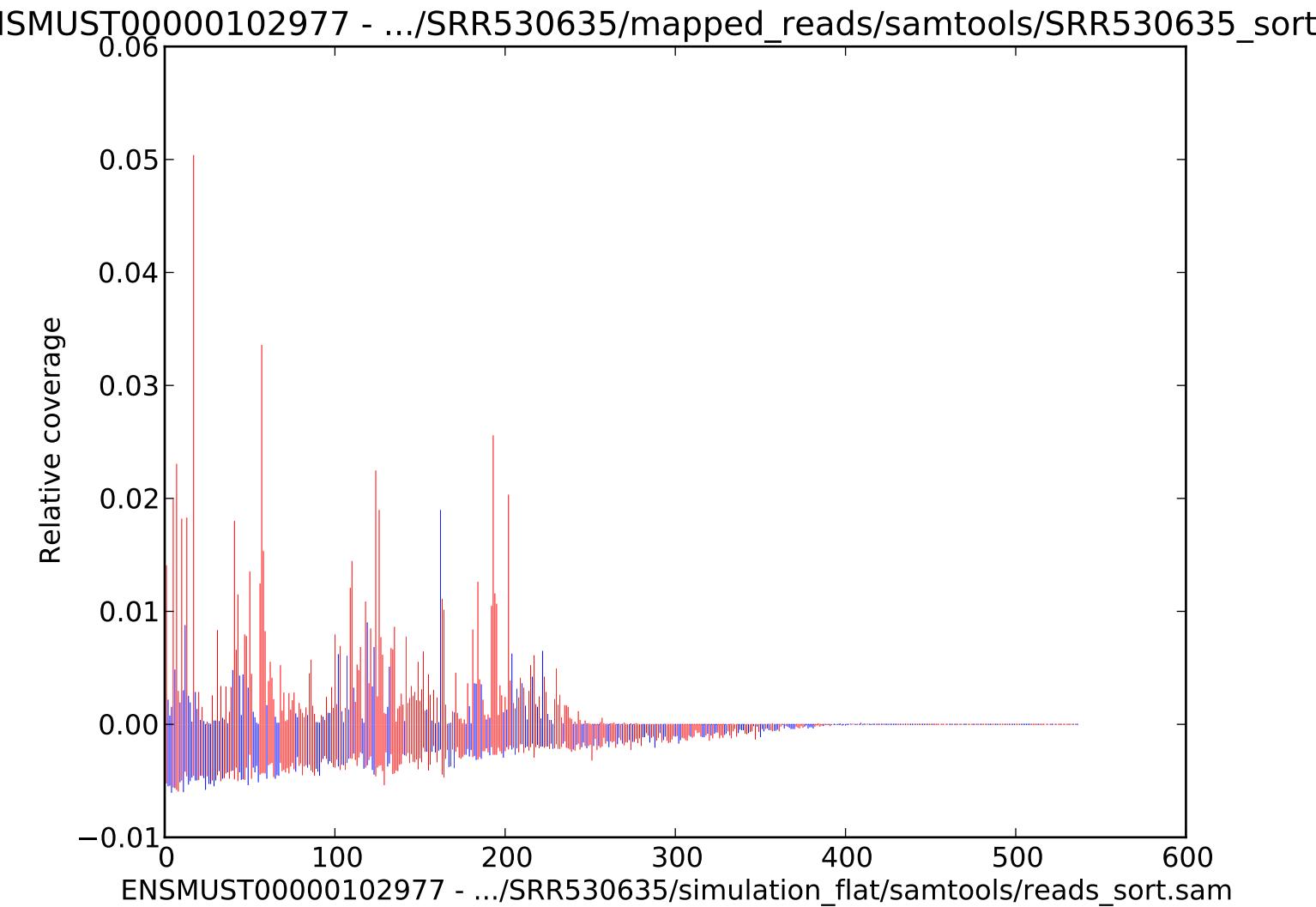
$p=1.131388e-127$, $\text{Rho}=4.551119e-01$



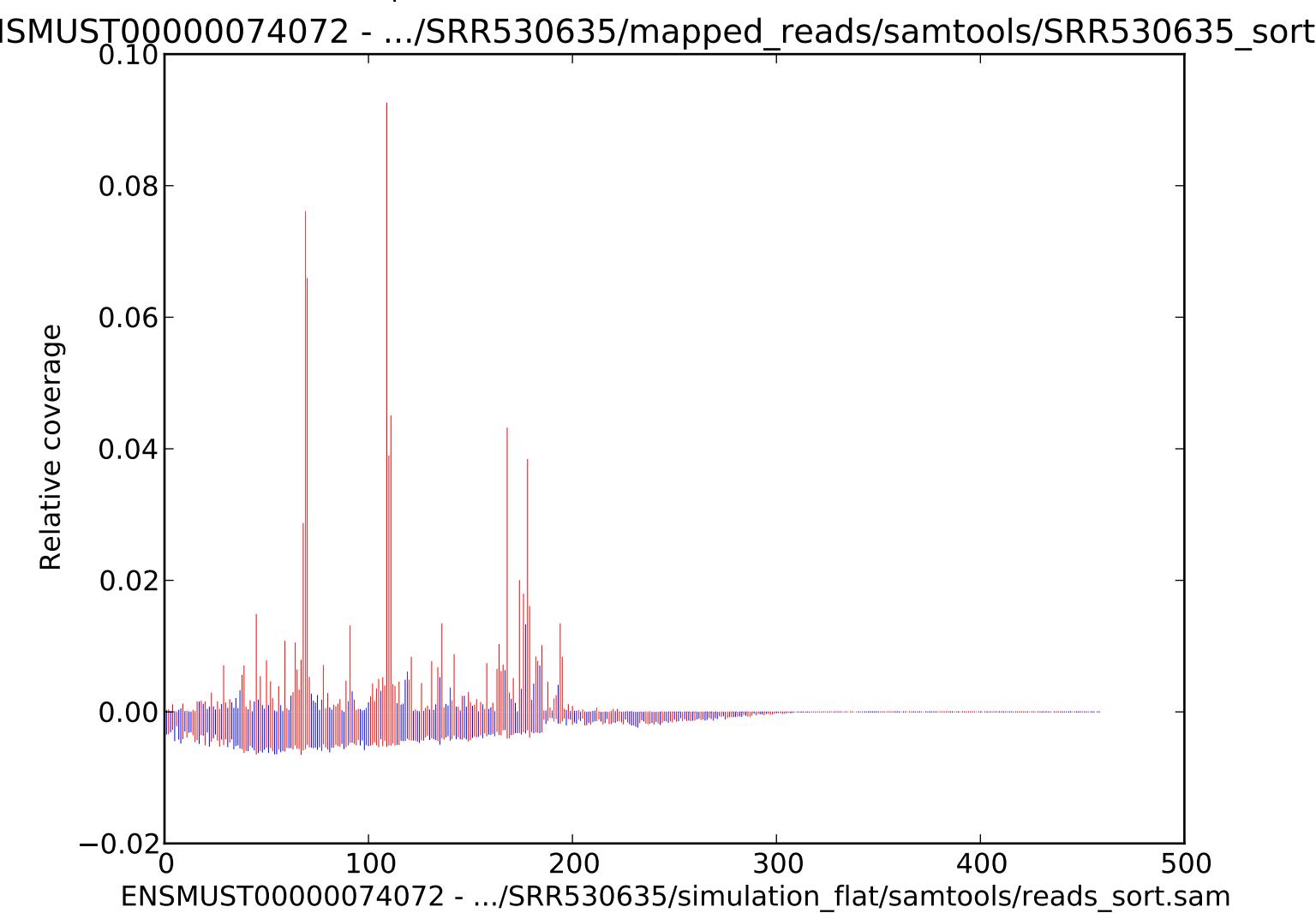
p=1.863231e-127, Rho=7.560053e-01



p=3.068687e-127, Rho=8.120634e-01



$p=3.448999e-127$, $\text{Rho}=8.464876e-01$



$p=2.594248e-126$, $\text{Rho}=8.032562e-01$

