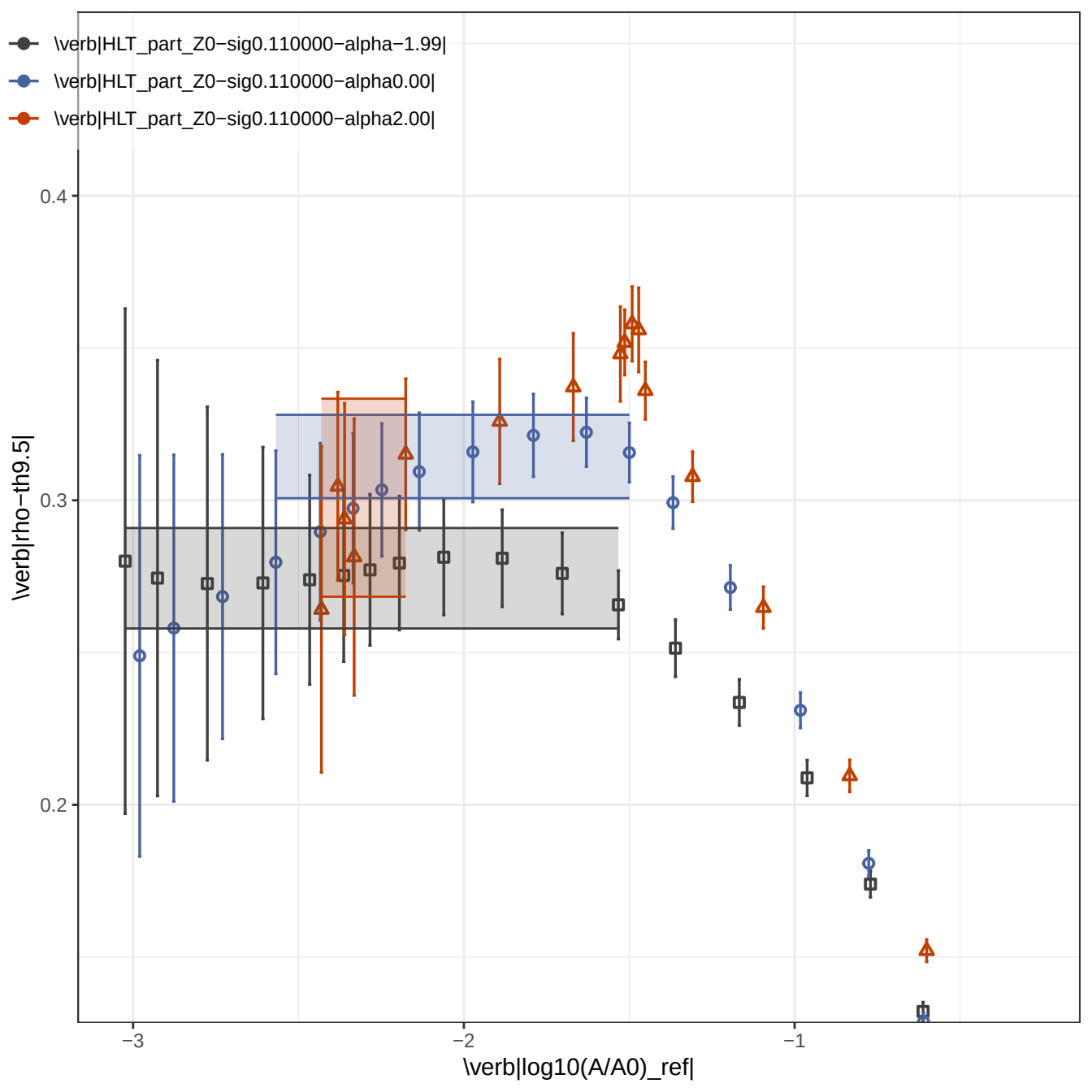
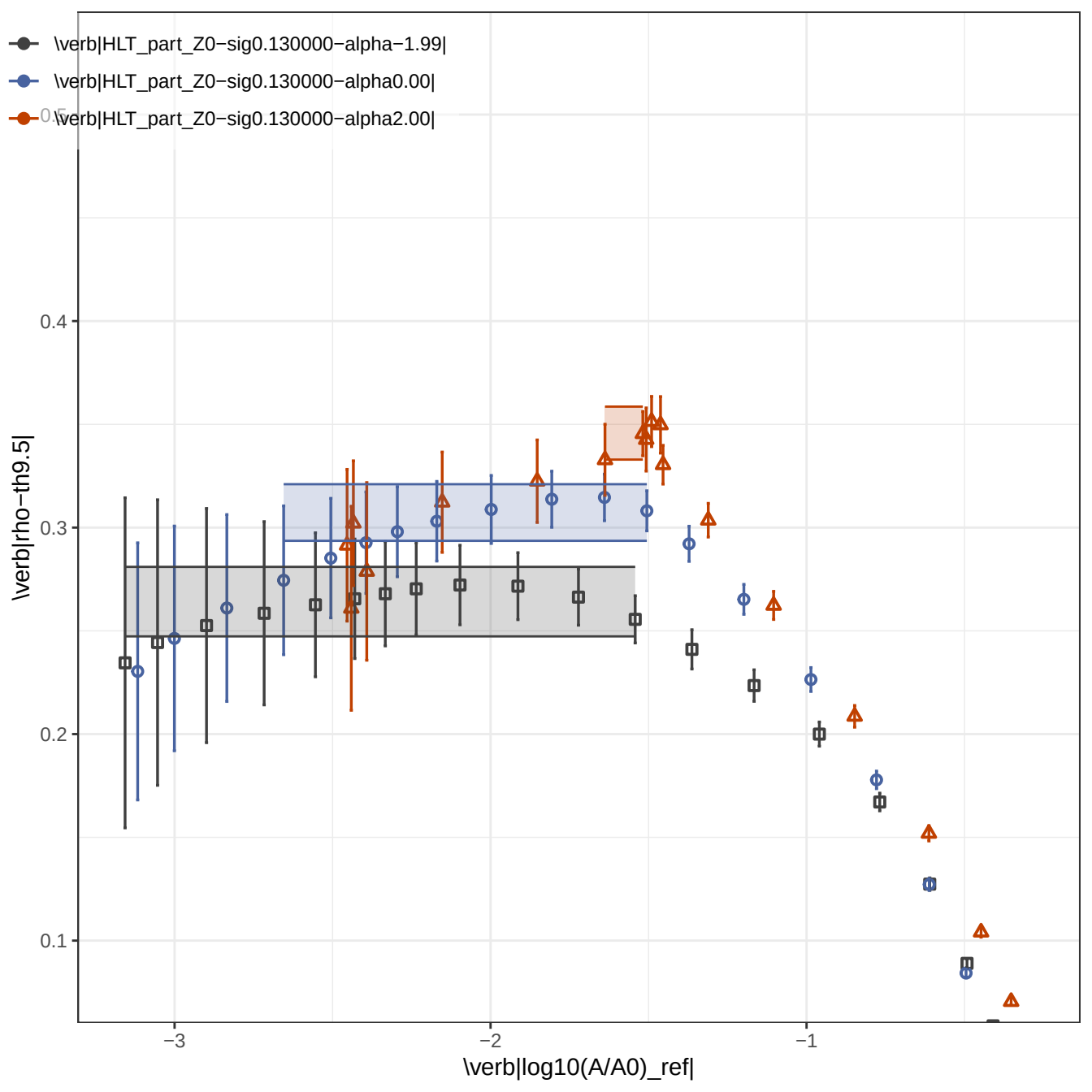
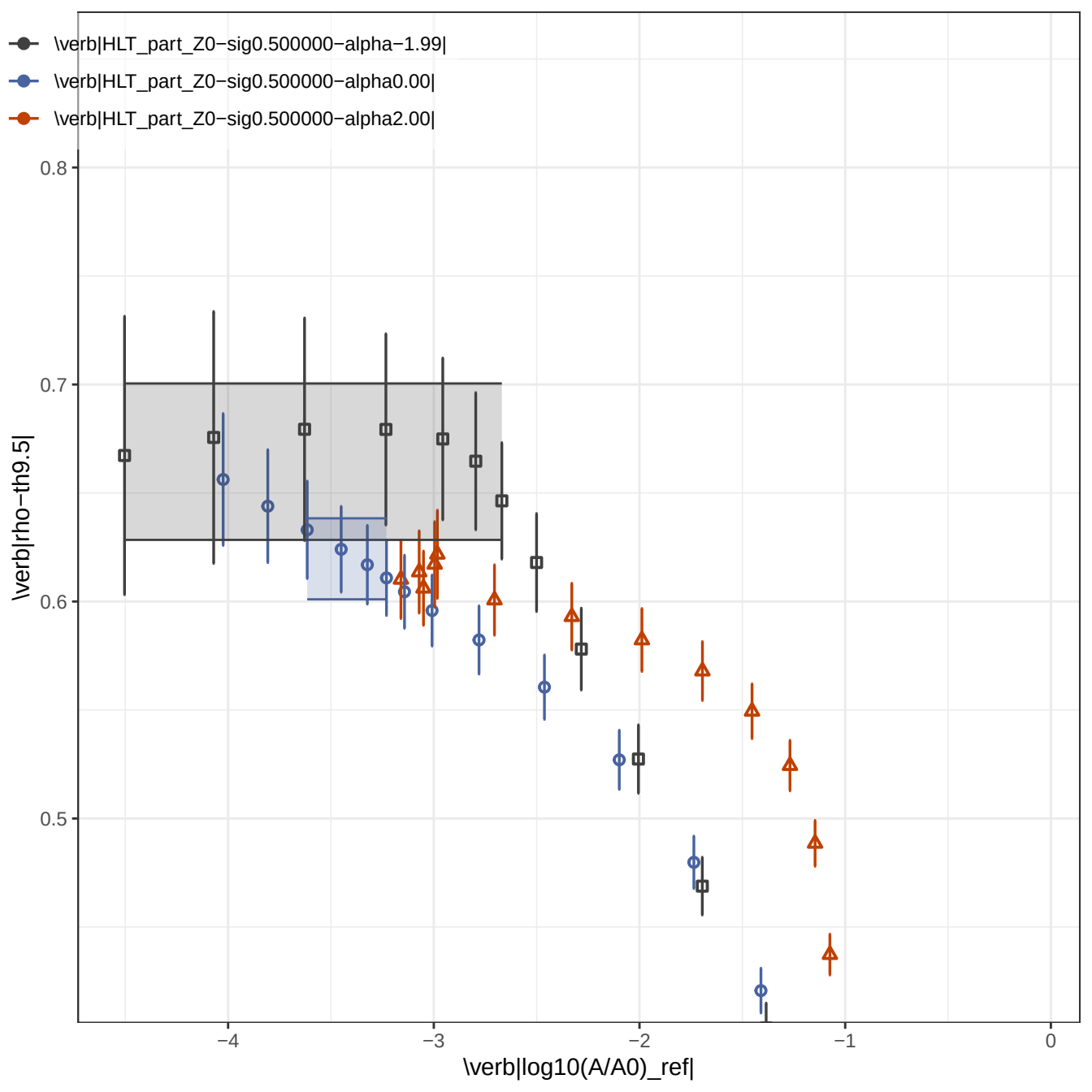

\verb|HLT_part_Z0−sig0.110000−alpha−1.99|
\verb|HLT_part_Z0−sig0.110000−alpha0.00|
\verb|HLT_part_Z0−sig0.110000−alpha2.00|
0.4
0.3
0.2
\verb|rho−th9.5|
−3
−2
−1
\verb|log10(A/A0)_ref|


\verb|HLT_part_Z0−sig0.130000−alpha−1.99|
\verb|HLT_part_Z0−sig0.130000−alpha0.00|
\verb|HLT_part_Z0−sig0.130000−alpha2.00|
0.5
0.4
0.3
0.2
0.1
\verb|rho−th9.5|
−3
−2
−1
\verb|log10(A/A0)_ref|


\verb|HLT_part_Z0−sig0.500000−alpha−1.99|
\verb|HLT_part_Z0−sig0.500000−alpha0.00|
\verb|HLT_part_Z0−sig0.500000−alpha2.00|
0.8
0.7
0.6
0.5
\verb|rho−th9.5|
−4
−3
−2
−1
0
\verb|log10(A/A0)_ref|