Legend:
- Absolute deviations of PriAM and input AOD
- Absolute deviations of MAPA and input AOD
- Relative deviations of PriAM and input AOD
- Relative deviations of MAPA and input AOD

The differences of the retrieved and input AOD

Panels (top to bottom, left column): Exponential_360 (h = 0.5 km), Exponential_360 (h = 1.0 km), Boltzmann_360, Gaussian_360

Panels (top to bottom, right column): Exponential_477 (h = 0.5 km), Exponential_477 (h = 1.0 km), Boltzmann_477, Gaussian_477

Y-axis labels: Absolute deviations, Percentage (%)

X-axis: Input AOD — 0.1, 0.3, 1.0, 3.0, 5.0