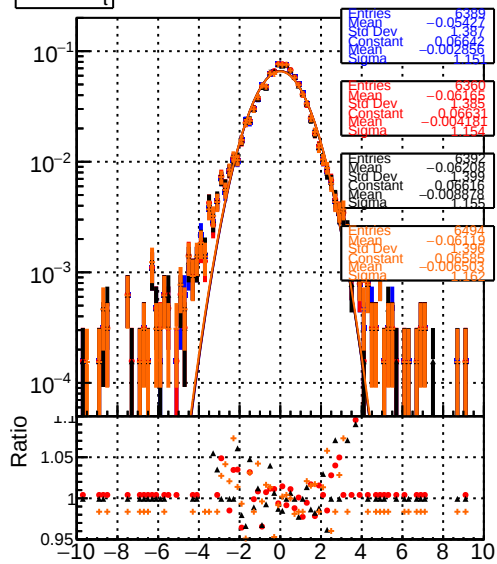
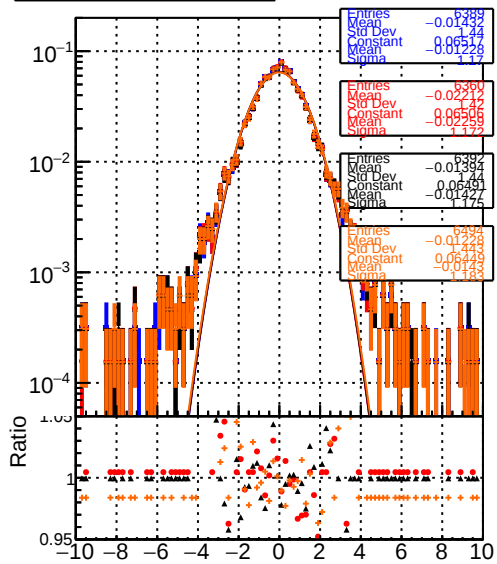
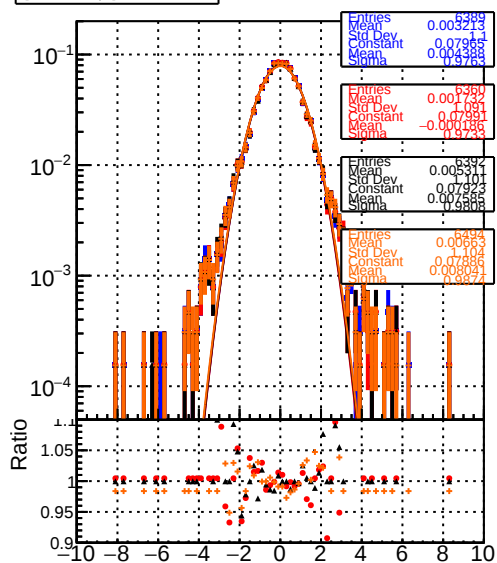
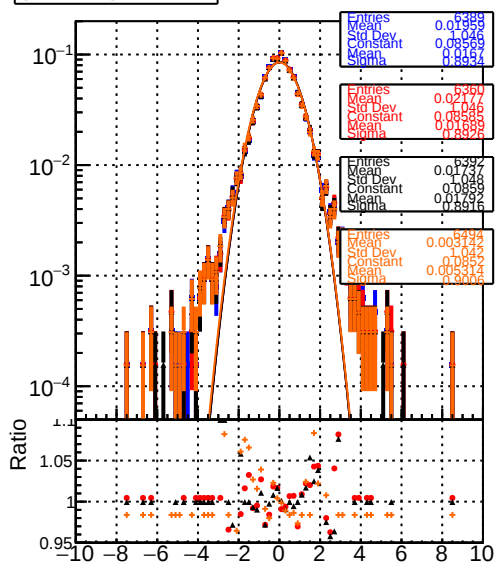
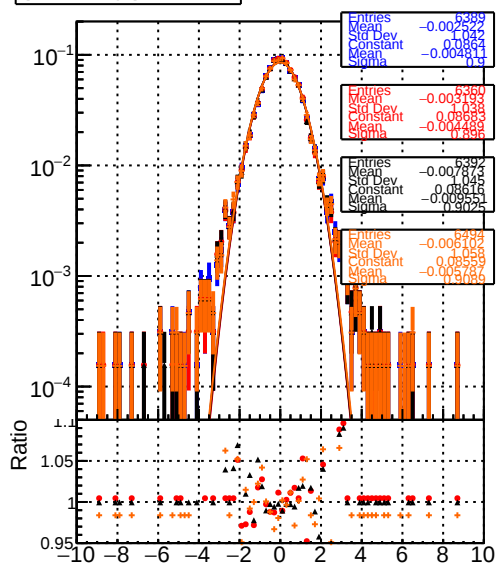


pull of p_t pull of q_{overp} parameter

BSM model (orange), Λ CDM model (black), Λ CDM model (blue), Λ CDM model (red), Λ CDM model (green), Λ CDM model (purple), Λ CDM model (brown), Λ CDM model (pink), Λ CDM model (gray), Λ CDM model (olive), Λ CDM model (teal), Λ CDM model (lavender), Λ CDM model (yellow), Λ CDM model (cyan), Λ CDM model (magenta), Λ CDM model (dark blue), Λ CDM model (light blue), Λ CDM model (dark red), Λ CDM model (light red), Λ CDM model (dark green), Λ CDM model (light green), Λ CDM model (dark purple), Λ CDM model (light purple), Λ CDM model (dark brown), Λ CDM model (light brown), Λ CDM model (dark pink), Λ CDM model (light pink), Λ CDM model (dark gray), Λ CDM model (light gray), Λ CDM model (dark olive), Λ CDM model (light olive), Λ CDM model (dark teal), Λ CDM model (light teal), Λ CDM model (dark lavender), Λ CDM model (light lavender), Λ CDM model (dark yellow), Λ CDM model (light yellow), Λ CDM model (dark cyan), Λ CDM model (light cyan), Λ CDM model (dark magenta), Λ CDM model (light magenta).

pull of ϕ parameterpull of θ parameterpull of dx_y parameterpull of dz parameter