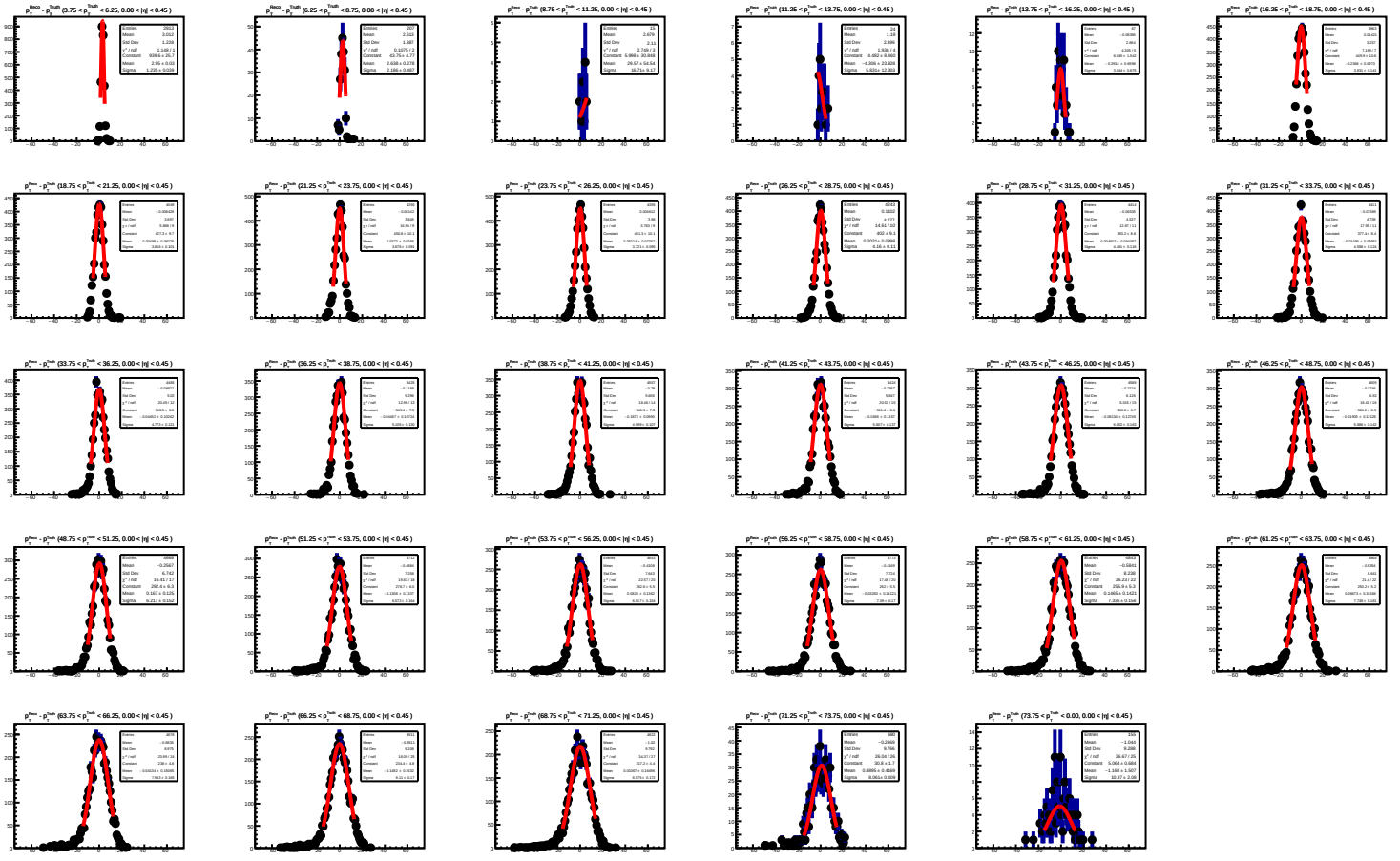
$p_z^{Reco} - p_z^{Truth}$ (3.75 < p_z^{Truth} < 6.25, 0.00 < |η| < 0.45)
$p_z^{Reco} - p_z^{Truth}$ (6.25 < p_z^{Truth} < 8.75, 0.00 < |η| < 0.45)
$p_z^{Reco} - p_z^{Truth}$ (8.75 < p_z^{Truth} < 11.25, 0.00 < |η| < 0.45)
$p_z^{Reco} - p_z^{Truth}$ (11.25 < p_z^{Truth} < 13.75, 0.00 < |η| < 0.45)
$p_z^{Reco} - p_z^{Truth}$ (13.75 < p_z^{Truth} < 16.25, 0.00 < |η| < 0.45)
$p_z^{Reco} - p_z^{Truth}$ (16.25 < p_z^{Truth} < 18.75, 0.00 < |η| < 0.45)
$p_z^{Reco} - p_z^{Truth}$ (18.75 < p_z^{Truth} < 21.25, 0.00 < |η| < 0.45)
$p_z^{Reco} - p_z^{Truth}$ (21.25 < p_z^{Truth} < 23.75, 0.00 < |η| < 0.45)
$p_z^{Reco} - p_z^{Truth}$ (23.75 < p_z^{Truth} < 26.25, 0.00 < |η| < 0.45)
$p_z^{Reco} - p_z^{Truth}$ (26.25 < p_z^{Truth} < 28.75, 0.00 < |η| < 0.45)
$p_z^{Reco} - p_z^{Truth}$ (28.75 < p_z^{Truth} < 31.25, 0.00 < |η| < 0.45)
$p_z^{Reco} - p_z^{Truth}$ (31.25 < p_z^{Truth} < 33.75, 0.00 < |η| < 0.45)
$p_z^{Reco} - p_z^{Truth}$ (33.75 < p_z^{Truth} < 36.25, 0.00 < |η| < 0.45)
$p_z^{Reco} - p_z^{Truth}$ (36.25 < p_z^{Truth} < 38.75, 0.00 < |η| < 0.45)
$p_z^{Reco} - p_z^{Truth}$ (38.75 < p_z^{Truth} < 41.25, 0.00 < |η| < 0.45)
$p_z^{Reco} - p_z^{Truth}$ (41.25 < p_z^{Truth} < 43.75, 0.00 < |η| < 0.45)
$p_z^{Reco} - p_z^{Truth}$ (43.75 < p_z^{Truth} < 46.25, 0.00 < |η| < 0.45)
$p_z^{Reco} - p_z^{Truth}$ (46.25 < p_z^{Truth} < 48.75, 0.00 < |η| < 0.45)
$p_z^{Reco} - p_z^{Truth}$ (48.75 < p_z^{Truth} < 51.25, 0.00 < |η| < 0.45)
$p_z^{Reco} - p_z^{Truth}$ (51.25 < p_z^{Truth} < 53.75, 0.00 < |η| < 0.45)
$p_z^{Reco} - p_z^{Truth}$ (53.75 < p_z^{Truth} < 56.25, 0.00 < |η| < 0.45)
$p_z^{Reco} - p_z^{Truth}$ (56.25 < p_z^{Truth} < 58.75, 0.00 < |η| < 0.45)
$p_z^{Reco} - p_z^{Truth}$ (58.75 < p_z^{Truth} < 61.25, 0.00 < |η| < 0.45)
$p_z^{Reco} - p_z^{Truth}$ (61.25 < p_z^{Truth} < 63.75, 0.00 < |η| < 0.45)
$p_z^{Reco} - p_z^{Truth}$ (63.75 < p_z^{Truth} < 66.25, 0.00 < |η| < 0.45)
$p_z^{Reco} - p_z^{Truth}$ (66.25 < p_z^{Truth} < 68.75, 0.00 < |η| < 0.45)
$p_z^{Reco} - p_z^{Truth}$ (68.75 < p_z^{Truth} < 71.25, 0.00 < |η| < 0.45)
$p_z^{Reco} - p_z^{Truth}$ (71.25 < p_z^{Truth} < 73.75, 0.00 < |η| < 0.45)
$p_z^{Reco} - p_z^{Truth}$ (73.75 < p_z^{Truth} < 0.00, 0.00 < |η| < 0.45)