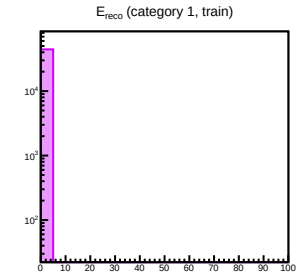
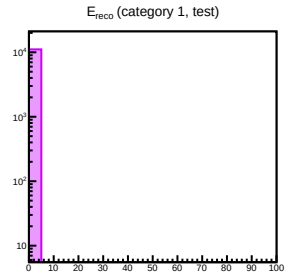
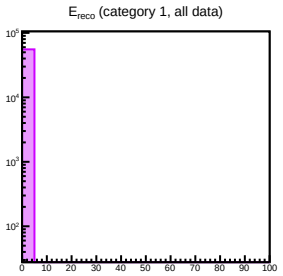
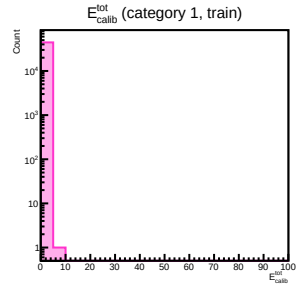
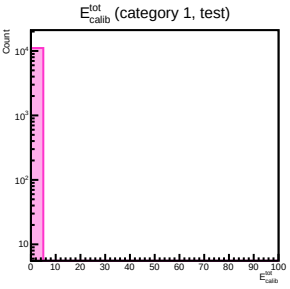
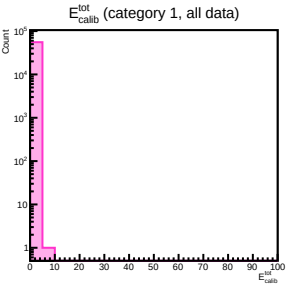

E_reco (category 1, train)

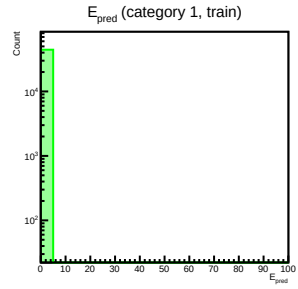

E_reco (category 1, test)

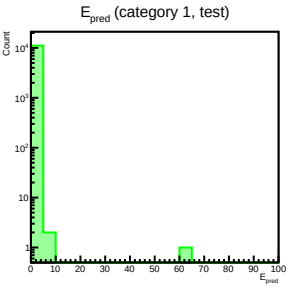

E_reco (category 1, all data)

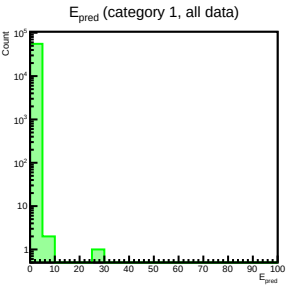

E_calib^tot (category 1, train)
Count
E_calib^tot

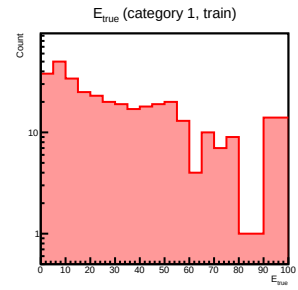

E_calib^tot (category 1, test)
Count
E_calib^tot

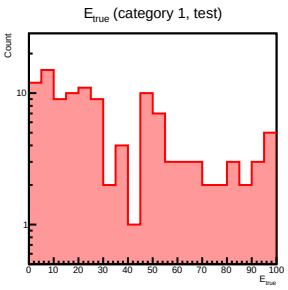

E_calib^tot (category 1, all data)
Count
E_calib^tot

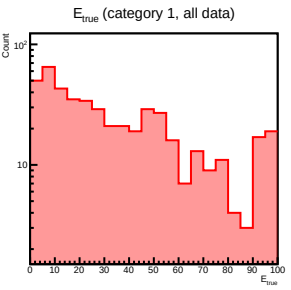

E_pred (category 1, train)
Count
E_pred

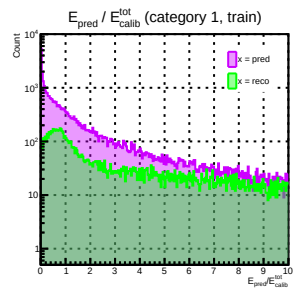

E_pred (category 1, test)
Count
E_pred

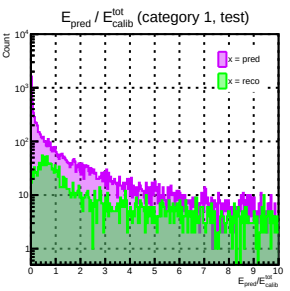

E_pred (category 1, all data)
Count
E_pred

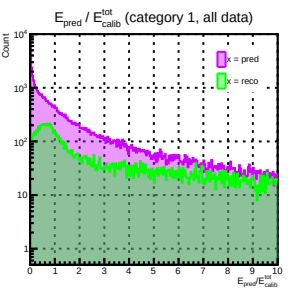

E_true (category 1, train)
Count
E_true

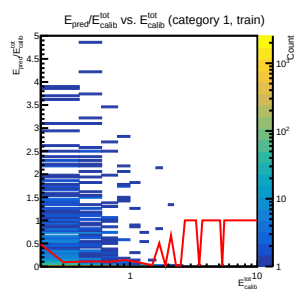

E_true (category 1, test)
Count
E_true

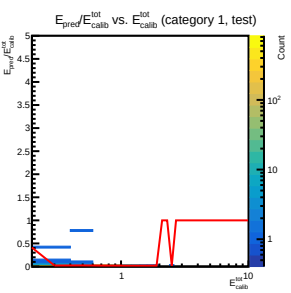

E_true (category 1, all data)
Count
E_true

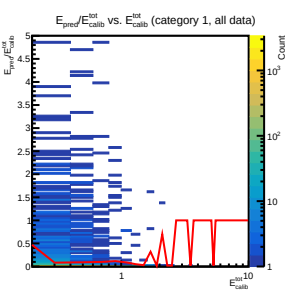

E_pred / E_calib^tot (category 1, train)
Count
x = pred
x = reco
E_pred/E_calib^tot


E_pred / E_calib^tot (category 1, test)
Count
x = pred
x = reco
E_pred/E_calib^tot


E_pred / E_calib^tot (category 1, all data)
Count
x = pred
x = reco
E_pred/E_calib^tot


E_pred/E_calib^tot vs. E_calib^tot (category 1, train)
E_pred/E_calib^tot
Count
E_calib^tot


E_pred/E_calib^tot vs. E_calib^tot (category 1, test)
E_pred/E_calib^tot
Count
E_calib^tot


E_pred/E_calib^tot vs. E_calib^tot (category 1, all data)
E_pred/E_calib^tot
Count
E_calib^tot