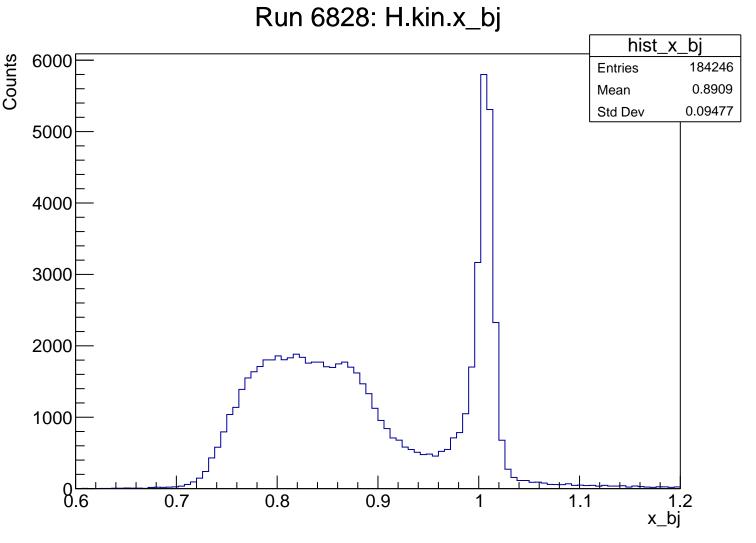
Run 6828: H.kin.W2 hist_w2 Counts 5000 184246 **Entries** 1.441 Mean Std Dev 0.4684 4000 3000 2000 1000 1.2 2.2 2.6 8.0 2.4 0.6 1.4 1.6 1.8 2 W2



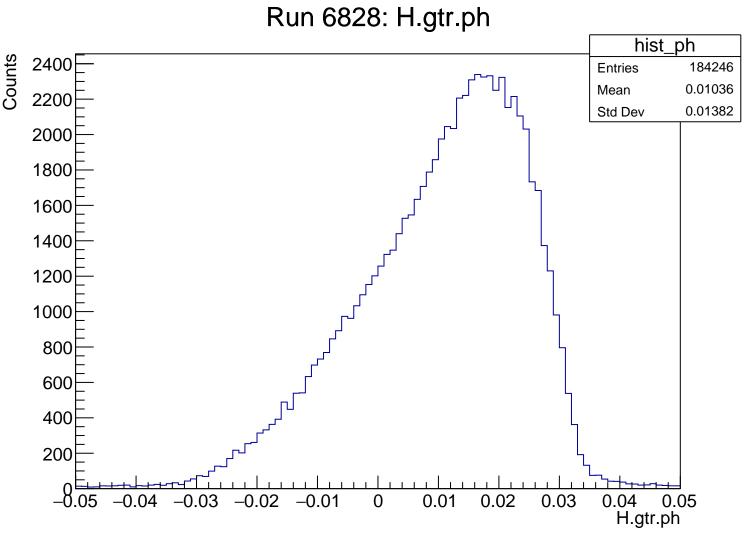
Run 6828: NPS.kin.secondary.pmiss_x hist_pmiss_x 184246 **Entries** 0.06423 Mean 0.06874 Std Dev 5000 4000 3000 2000 1000 0<u>-</u> -0.6 -0.20.2 -0.40.4 0.6 Pmiss_x

Run 6828: NPS.kin.secondary.pmiss_y hist_pmiss_y **Entries** 184246 7000 -0.004016Mean Std Dev 0.05606 6000 5000 4000 3000 2000 1000 -0.2-0.40.2 0.4 0.6 Pmiss_y

Run 6828: NPS.kin.secondary.pmiss_z hist_pmiss_z 2000 184246 **Entries** -2.789Mean 1800 0.3516 Std Dev 1600 1400 1200 1000 800 600 400 200 -3.5-2.5 -3 -1.5 Pmiss_z

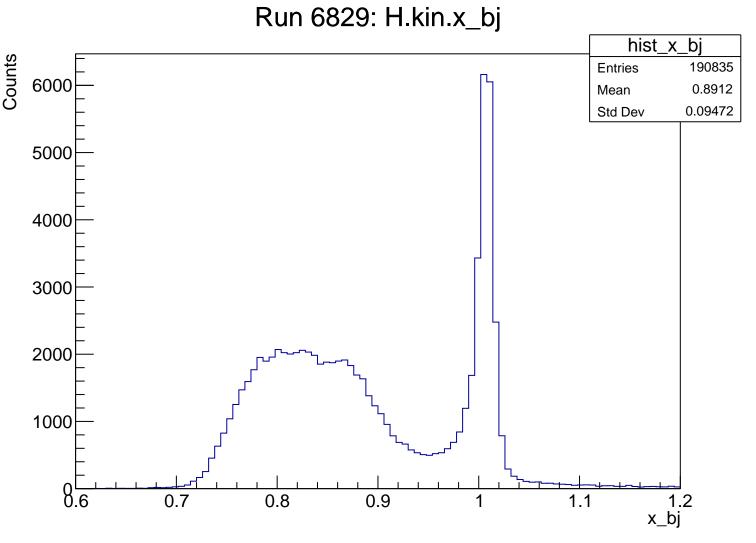
Run 6828: NPS.kin.secondary.emiss hist_emiss 3000 184246 **Entries** 2.979 Mean Std Dev 0.4035 2500 2000 1500 1000 500 1.5 2.5 3.5 -0.50.5 3 **Emiss**

Run 6828: NPS.kin.secondary.emiss_nuc hist_emiss_nuc 18000F 184246 **Entries** 0.1391 Mean 16000 0.2161 Std Dev 14000 12000 10000 8000 6000 4000 2000 -0.50.5 Emiss_nuc



Run 6828: H.gtr.th hist_th 184246 **Entries** -0.01008Mean Std Dev 0.03745 1200 1000 800 600 400 200 0.08 0.1 H.gtr.th -0.08 -0.06-0.04 -0.020.02 0.04 0.06 0

Run 6829: H.kin.W2 hist_w2 Counts 190835 **Entries** 1.44 Mean 5000 Std Dev 0.4677 4000 3000 2000 1000 2.2 1.2 2.6 0.6 8.0 1.4 1.6 1.8 2.4 W2



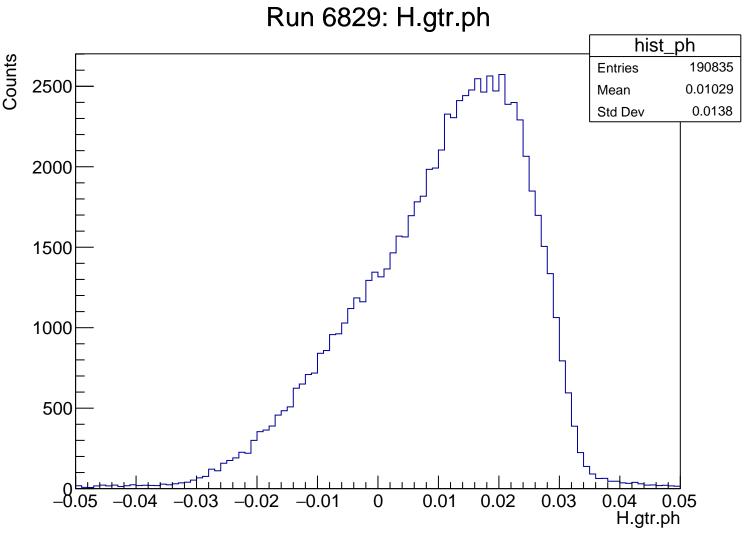
Run 6829: NPS.kin.secondary.pmiss_x hist_pmiss_x 190835 **Entries** 6000 0.06399 Mean 0.06833 Std Dev 5000 4000 3000 2000 1000 -0.2-0.40.2 0.4 0.6 Pmiss_x

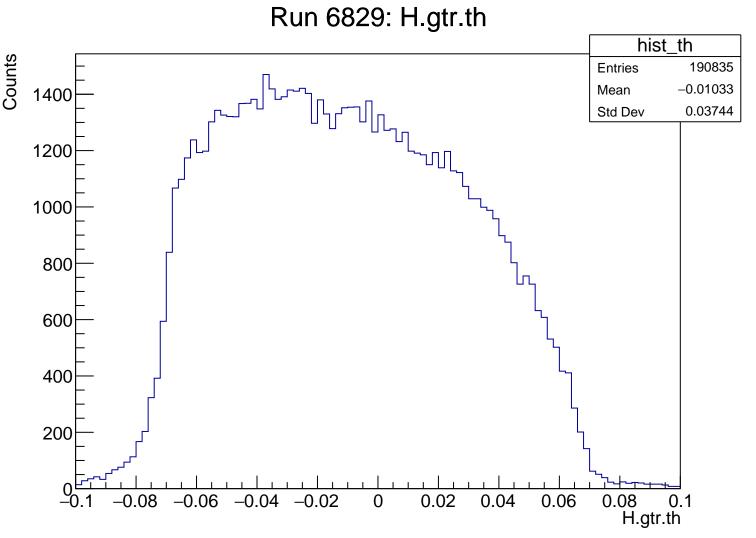
Run 6829: NPS.kin.secondary.pmiss_y hist_pmiss_y 8000 190835 **Entries** -0.00428Mean 0.05579 Std Dev 7000 6000 5000 4000 3000 2000 1000 -0.2-0.40.2 0.4 0.6 Pmiss_y

Run 6829: NPS.kin.secondary.pmiss_z hist_pmiss_z 2200F 190835 **Entries** -2.788Mean 2000 0.3498 Std Dev 1800 1600 1400 1200 1000 800 600 400 200 -3.5-2.5 -3 -1.5 Pmiss_z

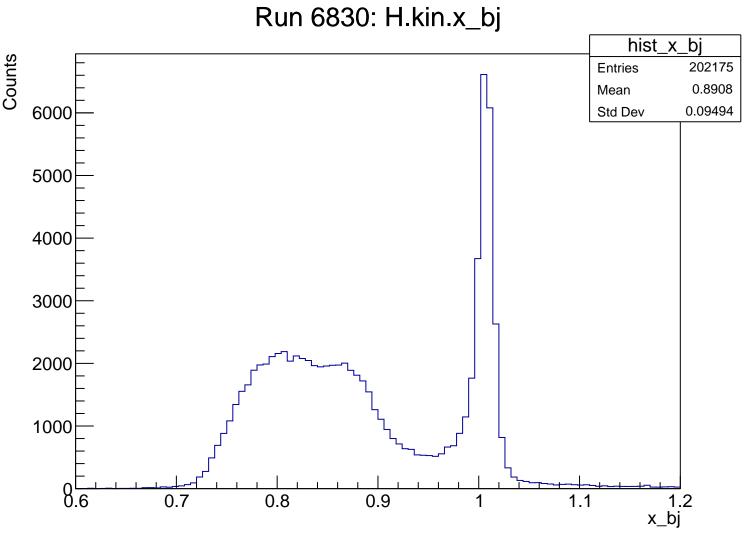
Run 6829: NPS.kin.secondary.emiss hist_emiss 190835 **Entries** 2.977 Mean 3000 Std Dev 0.4031 2500 2000 1500 1000 500 1.5 2.5 3.5 -0.50.5 3 **Emiss**

Run 6829: NPS.kin.secondary.emiss_nuc hist_emiss_nuc 190835 **Entries** 0.1333 Mean 8000 0.22 Std Dev 7000 6000 5000 4000 3000 2000 1000 0.5 -0.5Emiss_nuc





Run 6830: H.kin.W2 hist_w2 Counts 202175 Entries 1.442 Mean Std Dev 0.4688 5000 4000 3000 2000 1000 2.2 2.6 8.0 1.2 0.6 1.4 1.6 1.8 2 2.4 W2



Run 6830: NPS.kin.secondary.pmiss_x hist_pmiss_x 202175 **Entries** 6000 0.06422 Mean 0.06894 Std Dev 5000 4000 3000 2000 1000 -0.20.2 -0.40.4 0.6 Pmiss_x

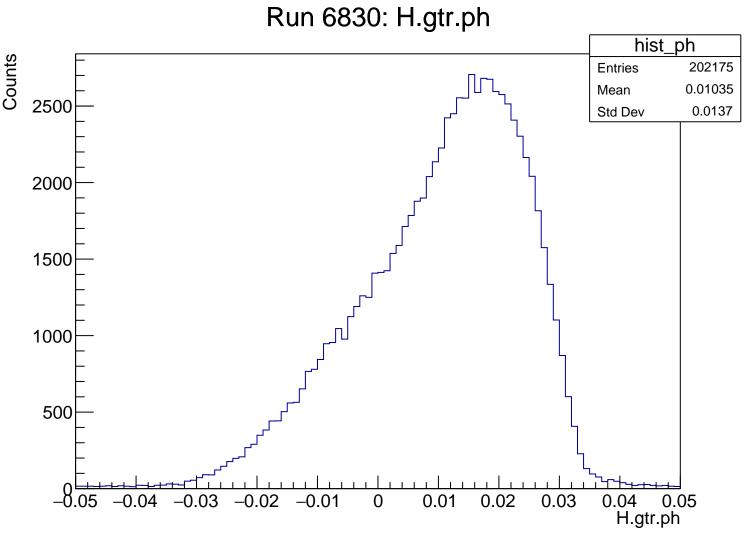
Run 6830: NPS.kin.secondary.pmiss_y hist_pmiss_y **Entries** 202175 8000 Mean -0.004076Std Dev 0.0559 7000 6000 5000 4000 3000 2000 1000 -0.2-0.40.2 0.4 0.6 Pmiss_y

Run 6830: NPS.kin.secondary.pmiss_z hist_pmiss_z 202175 **Entries** 2200 -2.789Mean 0.3491 Std Dev 2000 1800 1600 1400 1200 1000 800 600 400 200 -3.5-2.5 -3 -1.5 Pmiss_z

Run 6830: NPS.kin.secondary.emiss hist_emiss 202175 **Entries** 2.979 Mean 3000 Std Dev 0.4043 2500 2000 1500 1000 500 2.5 3.5 -0.50.5 1.5 3

Emiss

Run 6830: NPS.kin.secondary.emiss_nuc hist_emiss_nuc 202175 **Entries** 10000 0.1309 Mean Std Dev 0.2188 8000 6000 4000 2000 0^L 0.5 -0.5Emiss_nuc



Run 6830: H.gtr.th hist_th 202175 **Entries** -0.01002Mean 1400 Std Dev 0.03759 1200 1000 800 600 400 200 0.08 0.1 H.gtr.th -0.08 -0.06-0.04 -0.020.02 0.06 0.04 0

Run 6831: H.kin.W2 hist_w2 Counts 215396 Entries 6000 1.44 Mean Std Dev 0.4686 5000 4000 3000 2000 1000 1.2 2.2 2.6 8.0 0.6 1.4 1.6 1.8 2.4 W2

Run 6831: H.kin.x_bj hist_x_bj 215396 Entries 7000 0.8911 Mean Std Dev 0.09468 6000 5000 4000 3000 2000 1000 0.7 8.0 0.9 1.2 x_bj

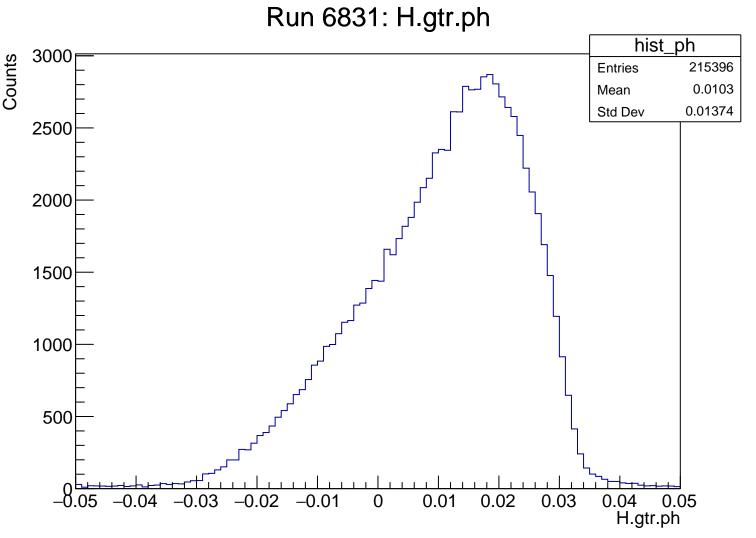
Run 6831: NPS.kin.secondary.pmiss_x hist_pmiss_x 7000 215396 **Entries** 0.06335 Mean 0.06828 Std Dev 6000 5000 4000 3000 2000 1000 -0.2-0.40.2 0.4 0.6 Pmiss_x

Run 6831: NPS.kin.secondary.pmiss_y hist_pmiss_y 9000 **Entries** 215396 -0.004511Mean 8000 Std Dev 0.05559 7000 6000 5000 4000 3000 2000 1000 -0.2-0.40.2 0.4 0.6 Pmiss_y

Run 6831: NPS.kin.secondary.pmiss_z hist_pmiss_z 2400 215396 **Entries** -2.79Mean 2200 0.3506 Std Dev 2000 1800 1600 1400 1200 1000 800 600 400 200 -2.5 -3.5-3 -1.5 Pmiss_z

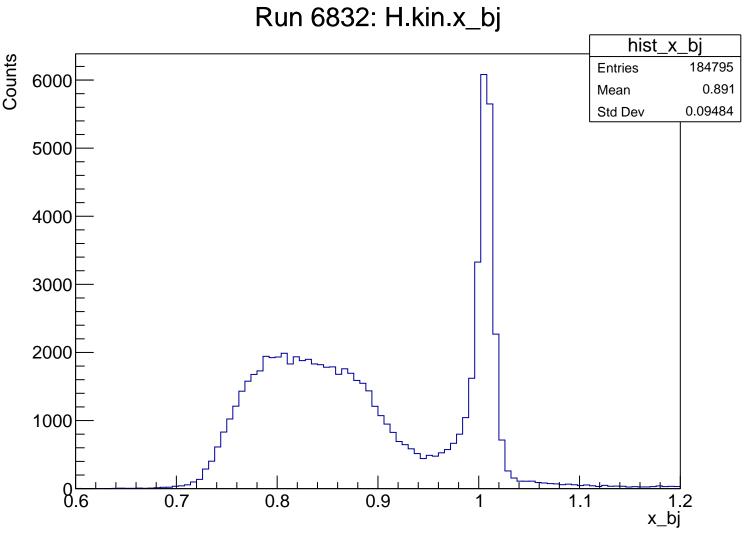
Run 6831: NPS.kin.secondary.emiss hist_emiss 215396 **Entries** 3500 2.981 Mean Std Dev 0.4013 3000 2500 2000 1500 1000 500 1.5 2.5 3.5 -0.50.5 3 **Emiss**

Run 6831: NPS.kin.secondary.emiss_nuc hist_emiss_nuc 10000 215396 **Entries** 0.1156 Mean Std Dev 0.2552 8000 6000 4000 2000 -0.50.5 Emiss_nuc



Run 6831: H.gtr.th hist_th 1600 215396 **Entries** -0.01002Mean Std Dev 0.03745 1400 1200 1000 800 600 400 200 0.08 0.1 H.gtr.th -0.08 -0.06-0.04 -0.020.02 0.04 0.06 0

Run 6832: H.kin.W2 hist_w2 184795 **Entries** 1.442 Mean 5000 Std Dev 0.4681 4000 3000 2000 1000 2.2 1.2 2.6 0.6 8.0 1.4 1.6 1.8 2 2.4 W2



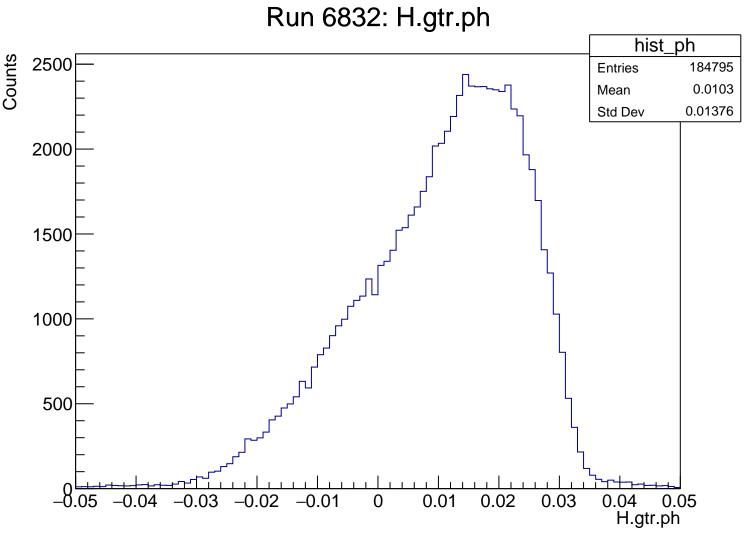
Run 6832: NPS.kin.secondary.pmiss_x hist_pmiss_x 6000 184795 **Entries** 0.06358 Mean 0.06788 Std Dev 5000 4000 3000 2000 1000 -0.20.2 -0.40.4 0.6 Pmiss_x

Run 6832: NPS.kin.secondary.pmiss_y hist_pmiss_y **Entries** 184795 Mean -0.0047287000 Std Dev 0.05521 6000 5000 4000 3000 2000 1000 -0.2-0.40.2 0.4 0.6 Pmiss_y

Run 6832: NPS.kin.secondary.pmiss_z hist_pmiss_z 2200 184795 **Entries** -2.789Mean 2000 0.3513 Std Dev 1800 1600 1400 1200 1000 800 600 400 200 04 -3.5-2.5 -3 -1.5 Pmiss_z

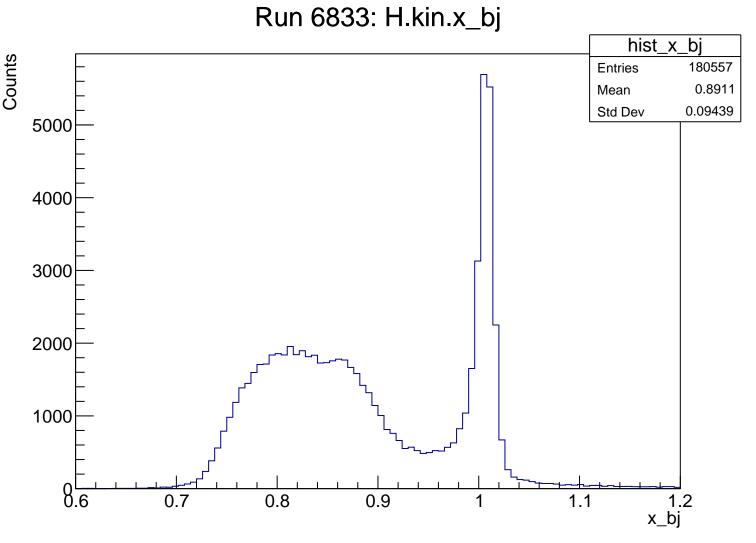
Run 6832: NPS.kin.secondary.emiss hist_emiss 184795 **Entries** 3000 2.98 Mean Std Dev 0.4011 2500 2000 1500 1000 500 1.5 2.5 3.5 -0.50.5 3 **Emiss**

Run 6832: NPS.kin.secondary.emiss_nuc hist_emiss_nuc 184795 **Entries** 9000 0.1288 Mean 0.236 Std Dev 8000 7000 6000 5000 4000 3000 2000 1000 -0.50.5 Emiss_nuc



Run 6832: H.gtr.th hist_th 1400 **Entries** 184795 -0.009994Mean Std Dev 0.03755 1200 1000 800 600 400 200 0.08 0. H.gtr.th -0.08 -0.06-0.04 -0.020.02 0.04 0.06 0 0.1

Run 6833: H.kin.W2 hist_w2 Counts 180557 **Entries** 5000 1.44 Mean Std Dev 0.4669 4000 3000 2000 1000 1.2 2.2 2.6 8.0 2.4 0.6 1.4 1.6 1.8 W2



Run 6833: NPS.kin.secondary.pmiss_x hist_pmiss_x 6000 180557 **Entries** 0.06286 Mean 0.0679 Std Dev 5000 4000 3000 2000 1000 -0.20.2 -0.40.4 0.6 Pmiss_x

Run 6833: NPS.kin.secondary.pmiss_y hist_pmiss_y **Entries** 180557 7000 Mean -0.004231Std Dev 0.05578 6000 5000 4000 3000 2000 1000 -0.2-0.40.2 0.4 0.6 Pmiss_y

Run 6833: NPS.kin.secondary.pmiss_z hist_pmiss_z 2000 180557 **Entries** -2.79Mean 1800 0.3531 Std Dev 1600 1400 1200 1000 800 600 400 200 -3.5-2.5 -1.5Pmiss_z

Run 6833: NPS.kin.secondary.emiss hist_emiss 3000 180557 **Entries** 2.981 Mean Std Dev 0.4001 2500 2000 1500 1000 500 1.5 2.5 3.5 -0.50.5 3

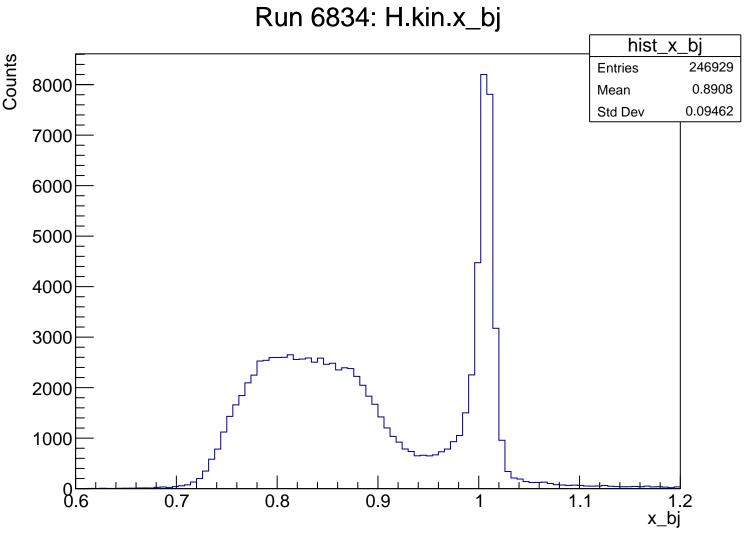
Emiss

Run 6833: NPS.kin.secondary.emiss_nuc hist_emiss_nuc 180557 9000 **Entries** 0.1318 Mean 0.2161 Std Dev 8000 7000 6000 5000 4000 3000 2000 1000 -0.50.5 Emiss_nuc

Run 6833: H.gtr.ph hist_ph 2500 180557 **Entries** 0.01032 Mean Std Dev 0.01379 2000 1500 1000 500 0.04 0.0 H.gtr.ph -0.03-0.020.02 0.03 0.05 -0.010.01 -0.040

Run 6833: H.gtr.th hist_th Counts Entries 180557 -0.009988Mean Std Dev 0.03742 1200 1000 800 600 400 200 0.08 0.1 H.gtr.th -0.08 -0.06-0.04 -0.020.02 0.06 0.04 0

Run 6834: H.kin.W2 hist_w2 Counts 246929 **Entries** 7000 1.441 Mean Std Dev 0.4685 6000 5000 4000 3000 2000 1000 2.2 2.6 8.0 1.2 0.6 1.4 1.6 1.8 2 2.4 W2



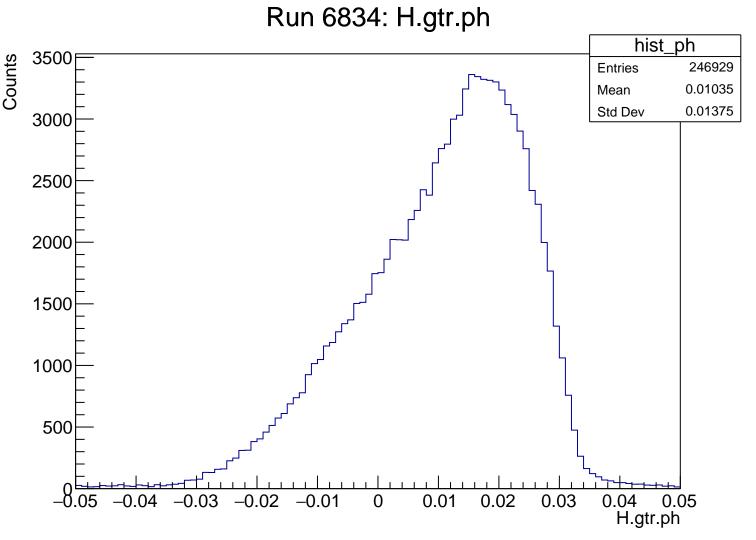
Run 6834: NPS.kin.secondary.pmiss_x hist_pmiss_x 246929 **Entries** 8000 0.06423 Mean 0.06898 Std Dev 7000 6000 5000 4000 3000 2000 1000 -0.2-0.40.2 0.4 0.6 Pmiss_x

Run 6834: NPS.kin.secondary.pmiss_y hist_pmiss_y **Entries** 246929 10000 Mean -0.004491Std Dev 0.05576 8000 6000 4000 2000 _0.6 -0.20.2 -0.40.4 0.6 Pmiss_y

Run 6834: NPS.kin.secondary.pmiss_z hist_pmiss_z 246929 **Entries** -2.787Mean Std Dev 0.3528 2500 2000 1500 1000 500 -3.5-2.5 -1.5 Pmiss_z

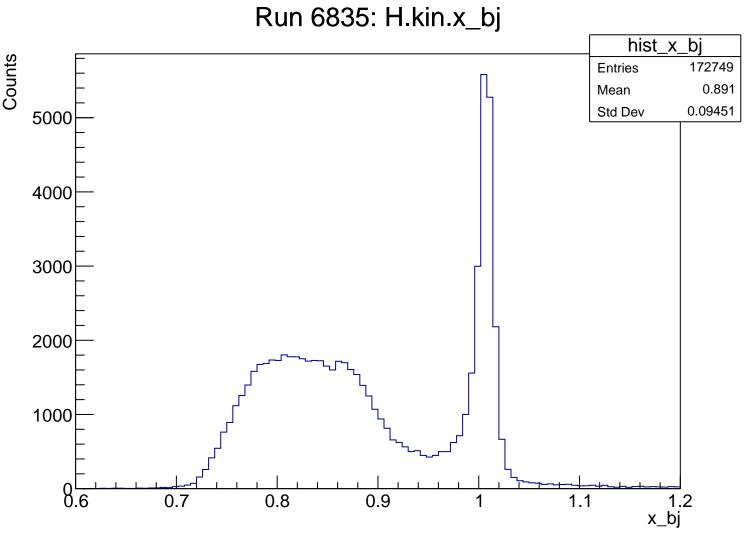
Run 6834: NPS.kin.secondary.emiss hist_emiss 246929 **Entries** 2.976 Mean 4000 Std Dev 0.4079 3500 3000 2500 2000 1500 1000 500 1.5 2.5 3.5 -0.50.5 3 **Emiss**

Run 6834: NPS.kin.secondary.emiss_nuc hist_emiss_nuc 12000 246929 **Entries** 0.1314 Mean Std Dev 0.2196 10000 8000 6000 4000 2000 0^L 0.5 -0.5Emiss_nuc



Run 6834: H.gtr.th hist th **Entries** 246929 1800 -0.009997Mean Std Dev 0.03746 1600 1400 1200 1000 800 600 400 200 -0.08 -0.06-0.04 -0.020.08 0.02 0.04 0.06 0 0.1 H.gtr.th

Run 6835: H.kin.W2 hist_w2 Counts 5000 172749 **Entries** Mean 1.44 Std Dev 0.4677 4000 3000 2000 1000 2.2 1.2 2.6 0.6 8.0 1.4 1.6 1.8 2.4 W2

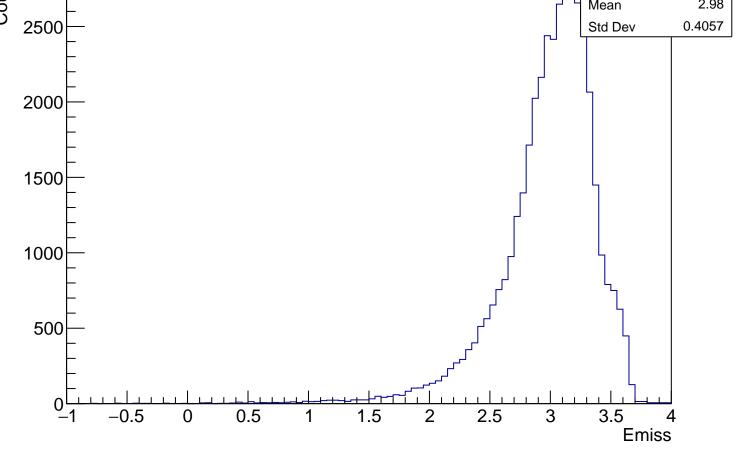


Run 6835: NPS.kin.secondary.pmiss_x hist_pmiss_x 172749 **Entries** 0.06406 Mean 5000 0.06846 Std Dev 4000 3000 2000 1000 -0.20.2 -0.40.4 0.6 Pmiss_x

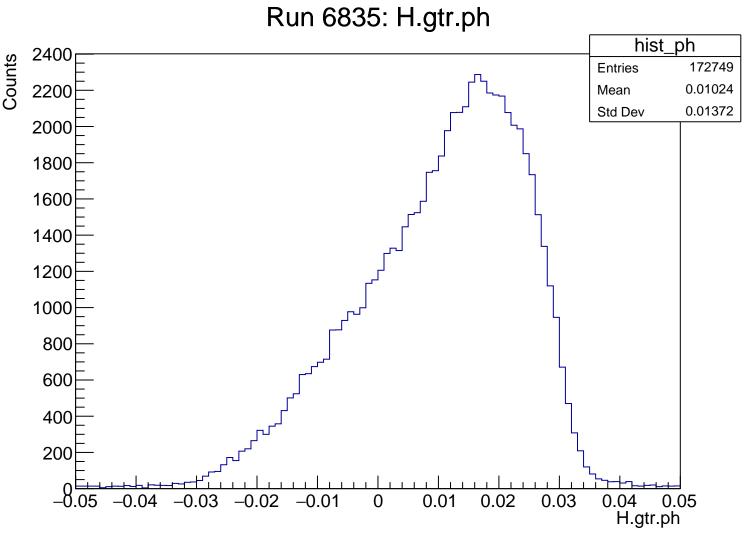
Run 6835: NPS.kin.secondary.pmiss_y hist_pmiss_y **Entries** 172749 7000 Mean -0.003836Std Dev 0.05615 6000 5000 4000 3000 2000 1000 -0.2-0.40.2 0.4 0.6 Pmiss_y

Run 6835: NPS.kin.secondary.pmiss_z hist_pmiss_z 172749 **Entries** -2.791Mean 1800 0.3517 Std Dev 1600 1400 1200 1000 800 600 400 200 -3.5-2.5 -1.5 Pmiss_z

Run 6835: NPS.kin.secondary.emiss hist_emiss 172749 **Entries** 2.98 Mean Std Dev 0.4057

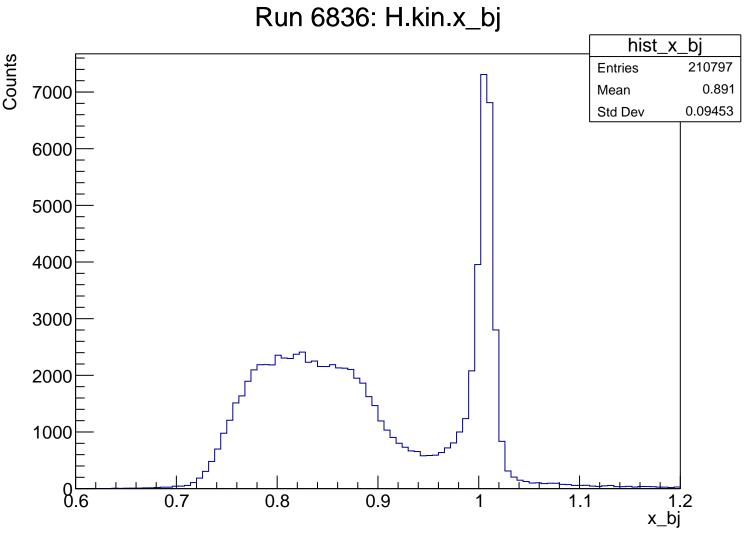


Run 6835: NPS.kin.secondary.emiss_nuc hist_emiss_nuc 172749 **Entries** 9000 0.1304 Mean 0.218 Std Dev 8000 7000 6000 5000 4000 3000 2000 1000 -0.5 0.5 Emiss_nuc



Run 6835: H.gtr.th hist th **Entries** 172749 -0.01014Mean 1200 Std Dev 0.03752 1000 800 600 400 200 0.08 0. H.gtr.th -0.08 -0.06-0.04 -0.020.02 0.04 0.06 0 0.1

Run 6836: H.kin.W2 hist_w2 Counts 210797 **Entries** 6000 Mean 1.44 Std Dev 0.4681 5000 4000 3000 2000 1000 1.2 2.2 2.6 8.0 2.4 0.6 1.4 1.6 1.8 2 W2



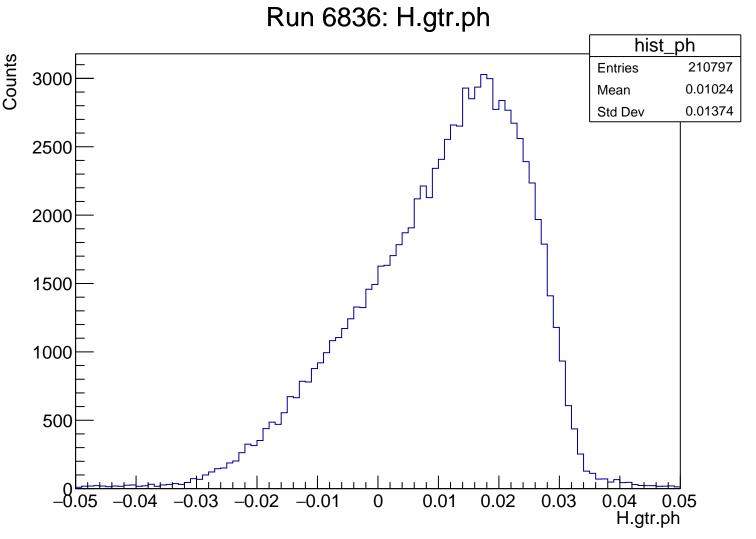
Run 6836: NPS.kin.secondary.pmiss_x hist_pmiss_x 210797 **Entries** 0.06384 7000 Mean 0.06762 Std Dev 6000 5000 4000 3000 2000 1000 -0.2-0.40.2 0.4 0.6 Pmiss_x

Run 6836: NPS.kin.secondary.pmiss_y hist_pmiss_y **Entries** 210797 Mean -0.0039739000 Std Dev 0.05583 8000 7000 6000 5000 4000 3000 2000 1000 -0.2-0.40.2 0.4 0.6 Pmiss_y

Run 6836: NPS.kin.secondary.pmiss_z hist_pmiss_z 210797 **Entries** -2.792500 Mean Std Dev 0.3509 2000 1500 1000 500 -3.5-2.5 -1.5 Pmiss_z

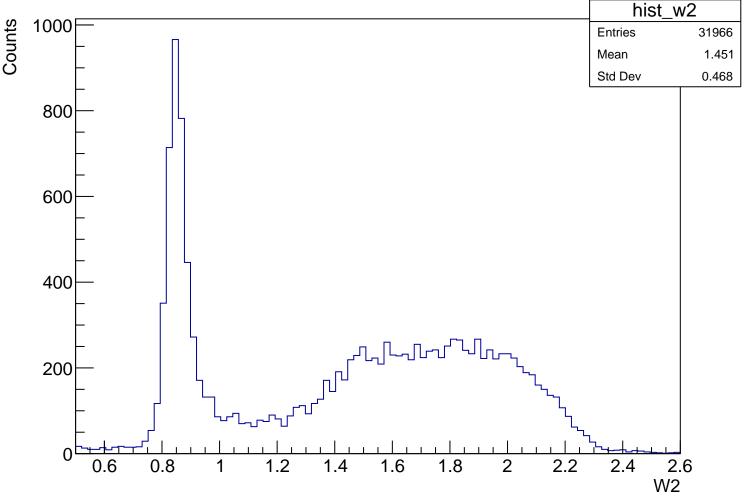
Run 6836: NPS.kin.secondary.emiss hist_emiss 4000 210797 **Entries** 2.98 Mean 3500 Std Dev 0.4017 3000 2500 2000 1500 1000 500 1.5 2.5 3.5 -0.50.5 3 **Emiss**

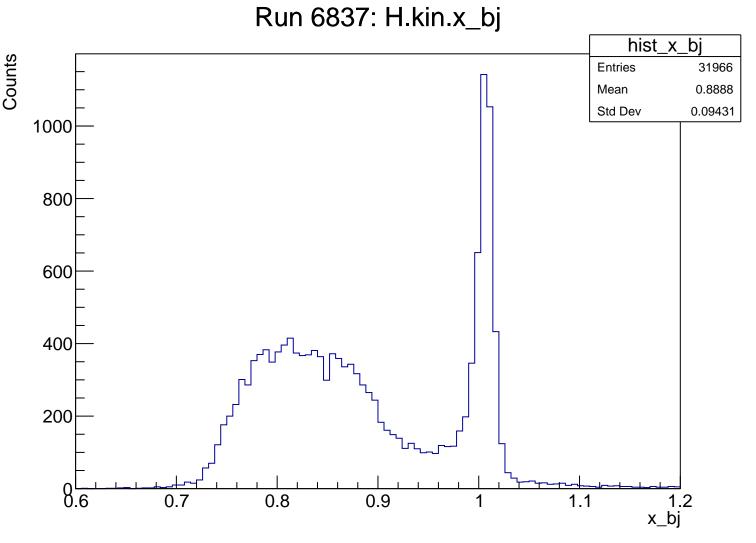
Run 6836: NPS.kin.secondary.emiss_nuc hist_emiss_nuc 210797 **Entries** 0.1296 Mean 9000 0.219 Std Dev 8000 7000 6000 5000 4000 3000 2000 1000 -0.5 0.5 Emiss_nuc



Run 6836: H.gtr.th hist_th 210797 **Entries** 1600 -0.01009Mean Std Dev 0.03745 1400 1200 1000 800 600 400 200 0.08 0.1 H.gtr.th -0.08 -0.06-0.04 -0.020.02 0.04 0.06 0

Run 6837: H.kin.W2

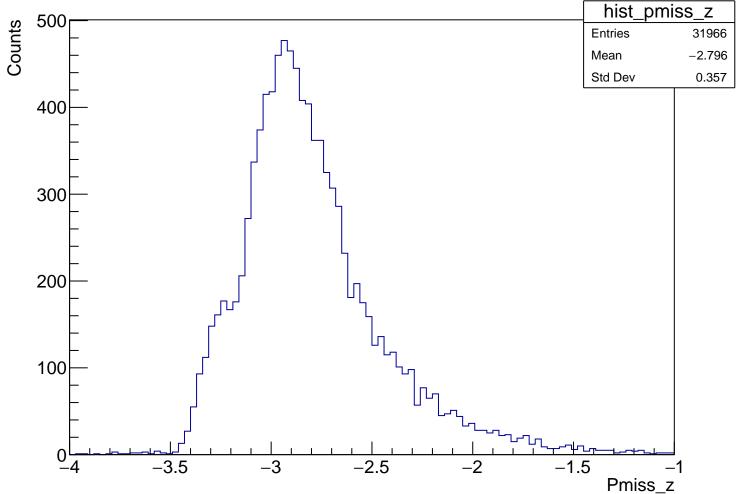




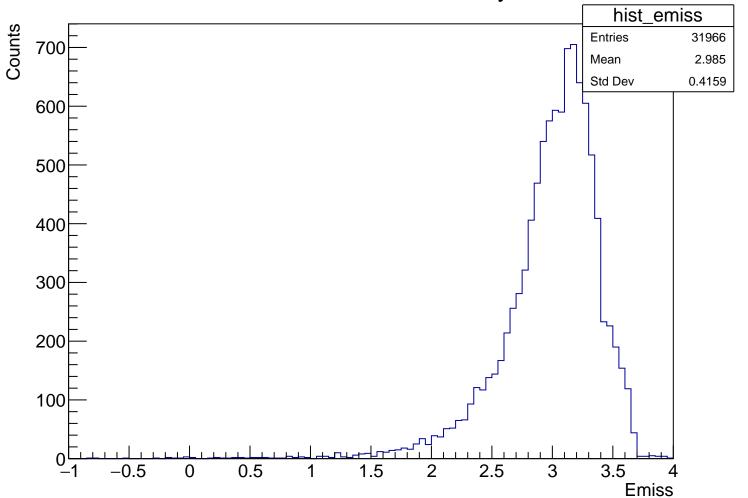
Run 6837: NPS.kin.secondary.pmiss_x hist_pmiss_x **Entries** 31966 1400 Mean 0.06382 Std Dev 0.07118 1200 1000 800 600 400 200 -0.2-0.40.2 0.4 0.6 Pmiss_x

Run 6837: NPS.kin.secondary.pmiss_y hist_pmiss_y **Entries** 31966 1800 Mean -0.004292Std Dev 0.058 1600 1400 1200 1000 800 600 400 200 -0.2-0.40.2 0.4 0.6 Pmiss_y

Run 6837: NPS.kin.secondary.pmiss_z



Run 6837: NPS.kin.secondary.emiss

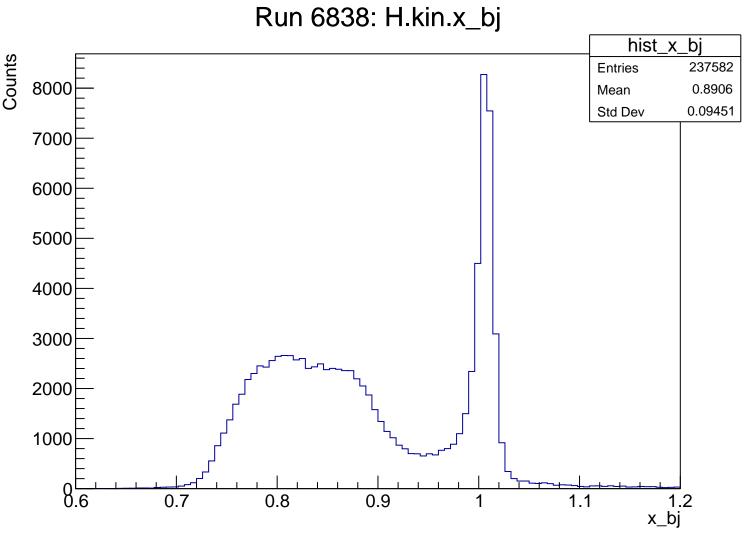


Run 6837: NPS.kin.secondary.emiss_nuc hist_emiss_nuc **Entries** 31966 0.1328 1400 Mean Std Dev 0.218 1200 1000 800 600 400 200 -0.50.5 Emiss_nuc

Run 6837: H.gtr.ph hist_ph Counts 500 Entries 31966 Mean 0.01039 Std Dev 0.01363 400 300 200 100 0.04 0.05 H.gtr.ph -0.03-0.020.02 0.03 -0.010.01 -0.040

Run 6837: H.gtr.th hist_th Counts Entries 31966 Mean -0.01015Std Dev 0.03759 250 200 150 100 50 0.08 0.1 H.gtr.th -0.08 -0.06-0.04 -0.020.02 0.04 0.06 0

Run 6838: H.kin.W2 hist_w2 237582 **Entries** 7000 1.442 Mean Std Dev 0.4688 6000 5000 4000 3000 2000 1000 1.2 2.2 2.6 0.6 8.0 2.4 1.4 1.6 1.8 2 W2



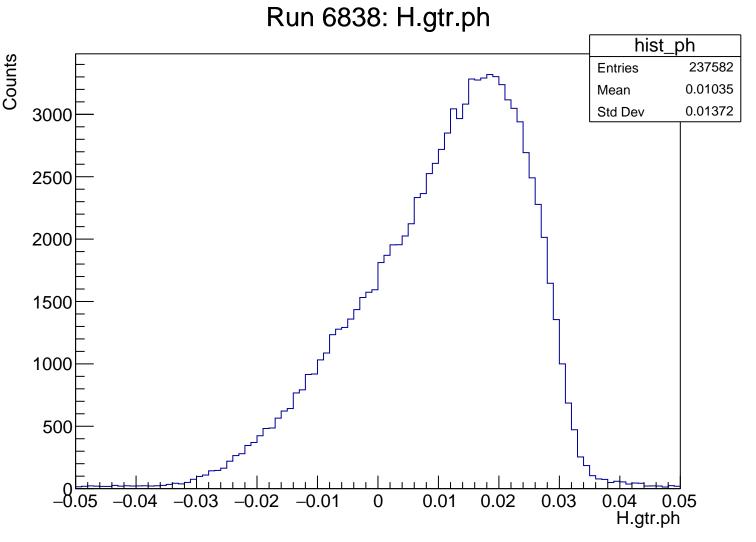
Run 6838: NPS.kin.secondary.pmiss_x hist_pmiss_x 237582 **Entries** 9000 0.06462 Mean 0.06876 Std Dev 8000 7000 6000 5000 4000 3000 2000 1000 -0.4-0.20.2 0.4 0.6 Pmiss_x

Run 6838: NPS.kin.secondary.pmiss_y hist_pmiss_y 12000 **Entries** 237582 Mean -0.004586Std Dev 0.05596 10000 8000 6000 4000 2000 _0.6 -0.20.2 -0.40.4 0.6 Pmiss_y

Run 6838: NPS.kin.secondary.pmiss_z hist_pmiss_z 237582 **Entries** 3000 -2.79Mean Std Dev 0.3531 2500 2000 1500 1000 500 -2.5 -1.5 -3.5Pmiss_z

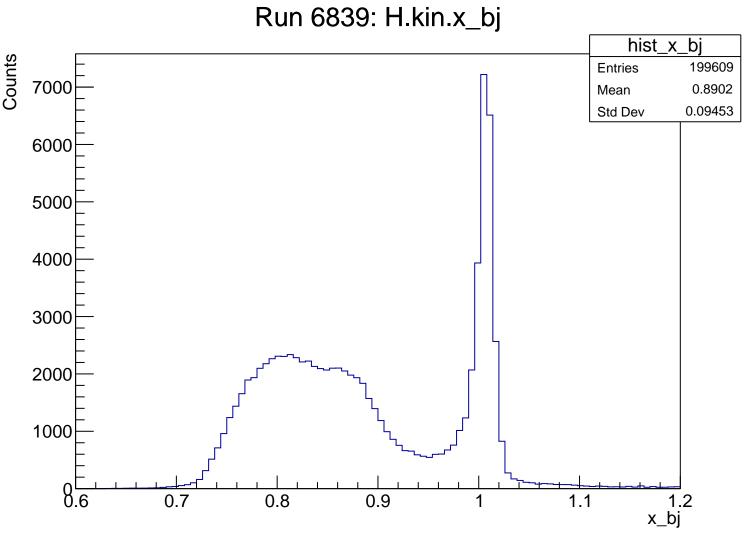
Run 6838: NPS.kin.secondary.emiss hist_emiss 237582 **Entries** 4500 2.978 Mean Std Dev 0.4091 4000 3500 3000 2500 2000 1500 1000 500 1.5 2.5 3.5 -0.50.5 3 **Emiss**

Run 6838: NPS.kin.secondary.emiss_nuc hist_emiss_nuc 237582 **Entries** 0.1408 Mean 10000 Std Dev 0.2234 8000 6000 4000 2000 0^L 0.5 -0.5Emiss_nuc



Run 6838: H.gtr.th hist_th 237582 **Entries** 1800 -0.0103Mean Std Dev 0.03754 1600 1400 1200 1000 800 600 400 200 0.08 0.1 H.gtr.th -0.08 -0.06-0.04 -0.020.02 0.04 0.06 0

Run 6839: H.kin.W2 hist_w2 199609 **Entries** 6000 1.444 Mean Std Dev 0.4685 5000 4000 3000 2000 1000 2.2 2.6 8.0 1.2 2.4 0.6 1.4 1.6 1.8 2 W2



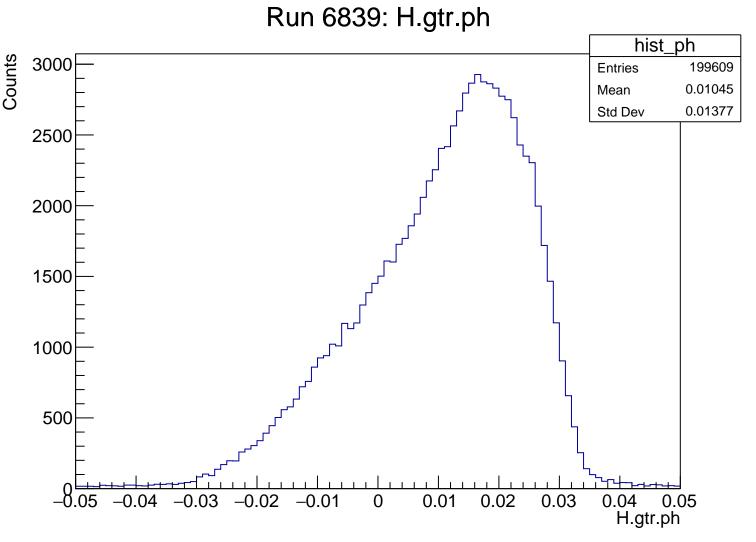
Run 6839: NPS.kin.secondary.pmiss_x hist_pmiss_x 8000 199609 **Entries** 0.06421 Mean 0.06942 Std Dev 7000 6000 5000 4000 3000 2000 1000 -0.2-0.40.2 0.4 0.6 Pmiss_x

Run 6839: NPS.kin.secondary.pmiss_y hist_pmiss_y **Entries** 199609 10000 Mean -0.004025Std Dev 0.05582 8000 6000 4000 2000 -0.6 -0.2-0.40.2 0.4 0.6 Pmiss_y

Run 6839: NPS.kin.secondary.pmiss_z hist_pmiss_z 199609 **Entries** -2.789Mean 2500 Std Dev 0.3569 2000 1500 1000 500 -3.5-2.5 -1.5 Pmiss_z

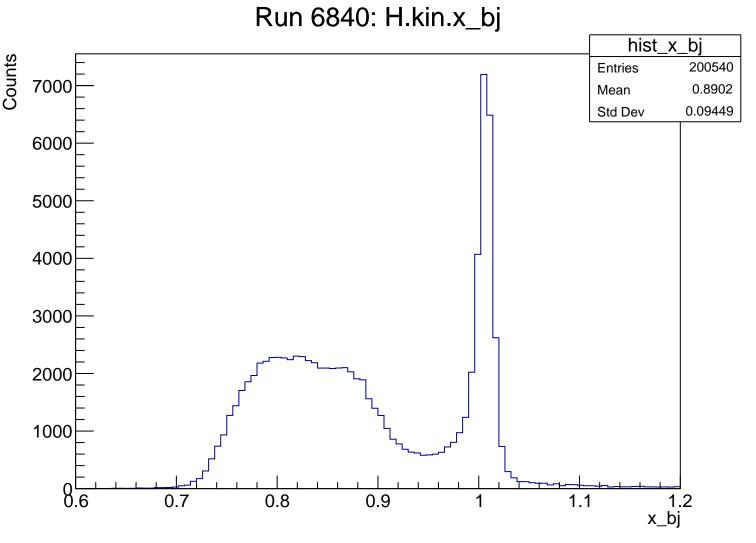
Run 6839: NPS.kin.secondary.emiss hist_emiss 4000 **Entries** 199609 2.978 Mean Std Dev 0.4102 3500 3000 2500 2000 1500 1000 500 1.5 2.5 3.5 -0.50.5 3 **Emiss**

Run 6839: NPS.kin.secondary.emiss_nuc hist_emiss_nuc 10000 199609 **Entries** 0.1316 Mean Std Dev 0.219 8000 6000 4000 2000 0^L -0.5 0.5 Emiss_nuc



Run 6839: H.gtr.th hist th **Entries** 199609 1600 -0.01007 Mean Std Dev 0.03729 1400 1200 1000 800 600 400 200 -0.08 -0.06-0.04 -0.020.02 0.08 08 0.1 H.gtr.th 0.04 0.06 0

Run 6840: H.kin.W2 hist_w2 Counts 200540 **Entries** 6000 1.444 Mean Std Dev 0.4677 5000 4000 3000 2000 1000 1.2 2.2 2.6 8.0 2.4 0.6 1.4 1.6 1.8 W2



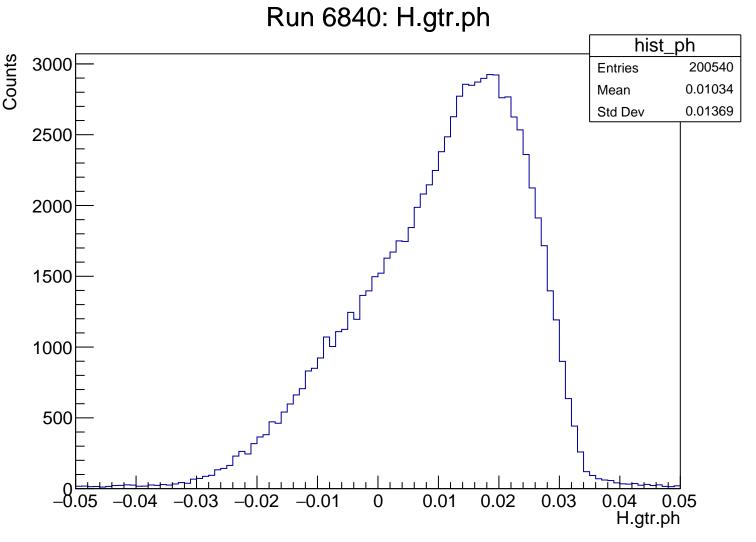
Run 6840: NPS.kin.secondary.pmiss_x hist_pmiss_x 8000 200540 **Entries** 0.06433 Mean 0.06866 Std Dev 7000 6000 5000 4000 3000 2000 1000 -0.2-0.40.2 0.4 0.6 Pmiss_x

Run 6840: NPS.kin.secondary.pmiss_y hist_pmiss_y 200540 **Entries** -0.00432Mean 10000 0.05658 Std Dev 8000 6000 4000 2000 _0.6 -0.20.2 -0.40.4 0.6 Pmiss_y

Run 6840: NPS.kin.secondary.pmiss_z hist_pmiss_z 200540 **Entries** -2.792Mean 2500 Std Dev 0.3551 2000 1500 1000 500 -3.5-2.5 -1.5 Pmiss_z

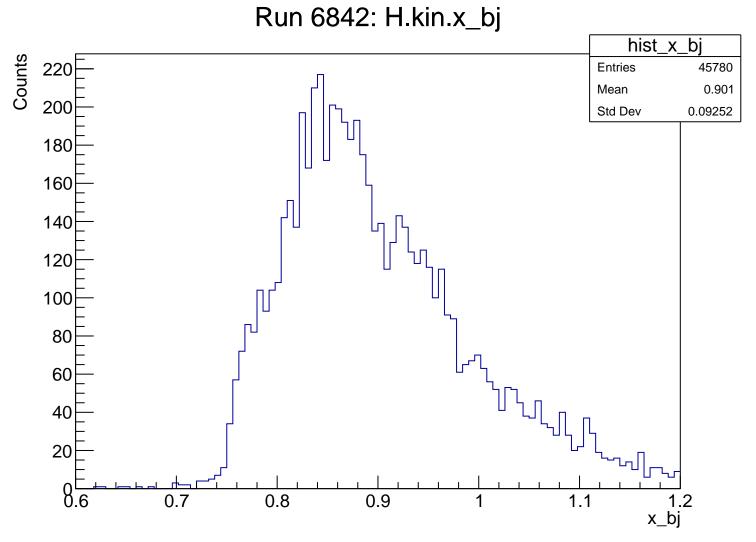
Run 6840: NPS.kin.secondary.emiss hist_emiss 200540 **Entries** 4000 2.981 Mean Std Dev 0.41 3500 3000 2500 2000 1500 1000 500 2.5 3.5 -0.50.5 1.5 3 **Emiss**

Run 6840: NPS.kin.secondary.emiss_nuc hist_emiss_nuc 200540 **Entries** 0.1299 Mean 9000 0.2182 Std Dev 8000 7000 6000 5000 4000 3000 2000 1000 -0.50.5 Emiss_nuc



Run 6840: H.gtr.th hist th **Entries** 200540 1600 -0.01022Mean 0.03749 Std Dev 1400 1200 1000 800 600 400 200 -0.08 -0.06-0.04 -0.020.02 0.04 0.06 80.0 0 0.1 H.gtr.th

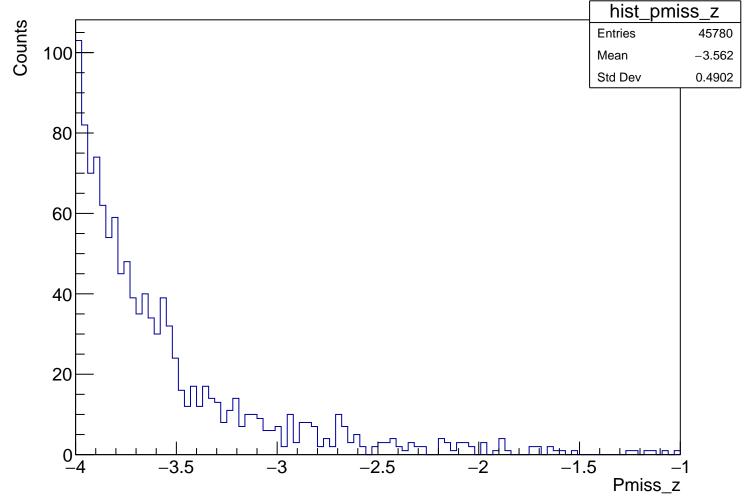
Run 6842: H.kin.W2 hist_w2 Entries 45780 Mean 1.698 Std Dev 0.5124 100 80 60 40 2.6 W2 1.2 2.2 2.4 0.6 8.0 1.6 1.8 1.4 2



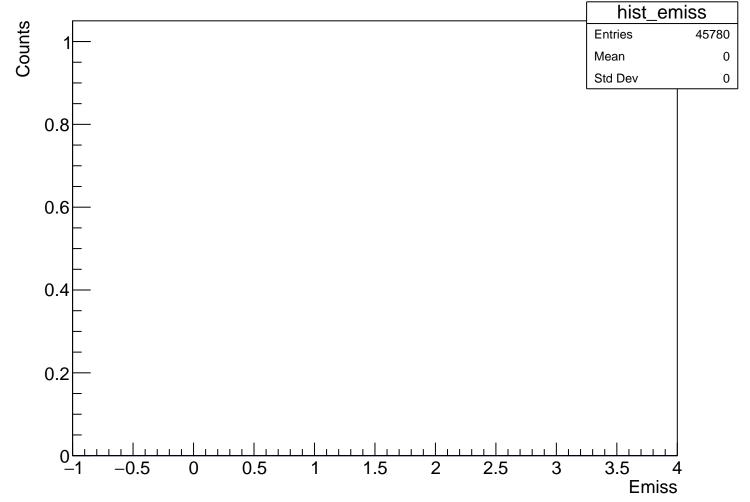
Run 6842: NPS.kin.secondary.pmiss_x hist_pmiss_x **Entries** 45780 -0.01067Mean 1600 Std Dev 0.04351 1400 1200 1000 800 600 400 200 -0.20.2 -0.40.4 0.6 Pmiss_x

Run 6842: NPS.kin.secondary.pmiss_y hist_pmiss_y **Entries** 45780 1400 Mean -0.002149Std Dev 0.04484 1200 1000 800 600 400 200 -0.4-0.20.2 0.4 0.6 Pmiss_y

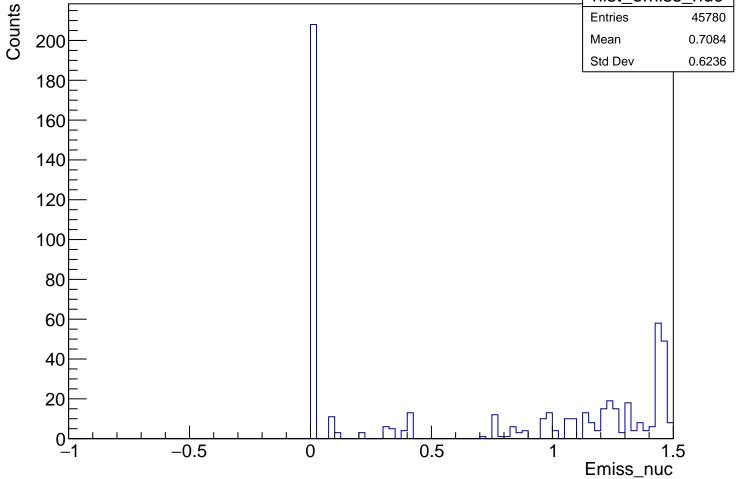
Run 6842: NPS.kin.secondary.pmiss_z

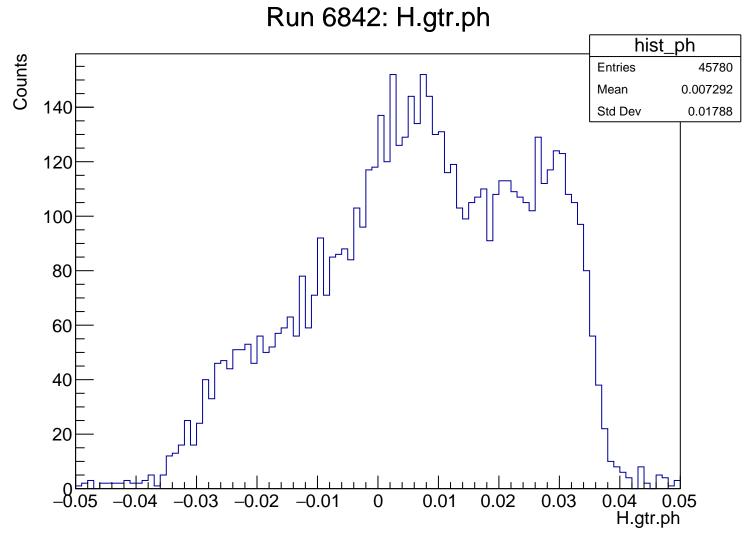


Run 6842: NPS.kin.secondary.emiss



Run 6842: NPS.kin.secondary.emiss_nuc hist_emiss_nuc **Entries** 45780 0.7084 Mean Std Dev 0.6236





Run 6842: H.gtr.th hist_th Counts Entries 45780 Mean -0.007675120 Std Dev 0.03791 100 80 60 40 20 -0.08 -0.06 0.08 0.1 H.gtr.th -0.04-0.020.02 0.04 0.06 0