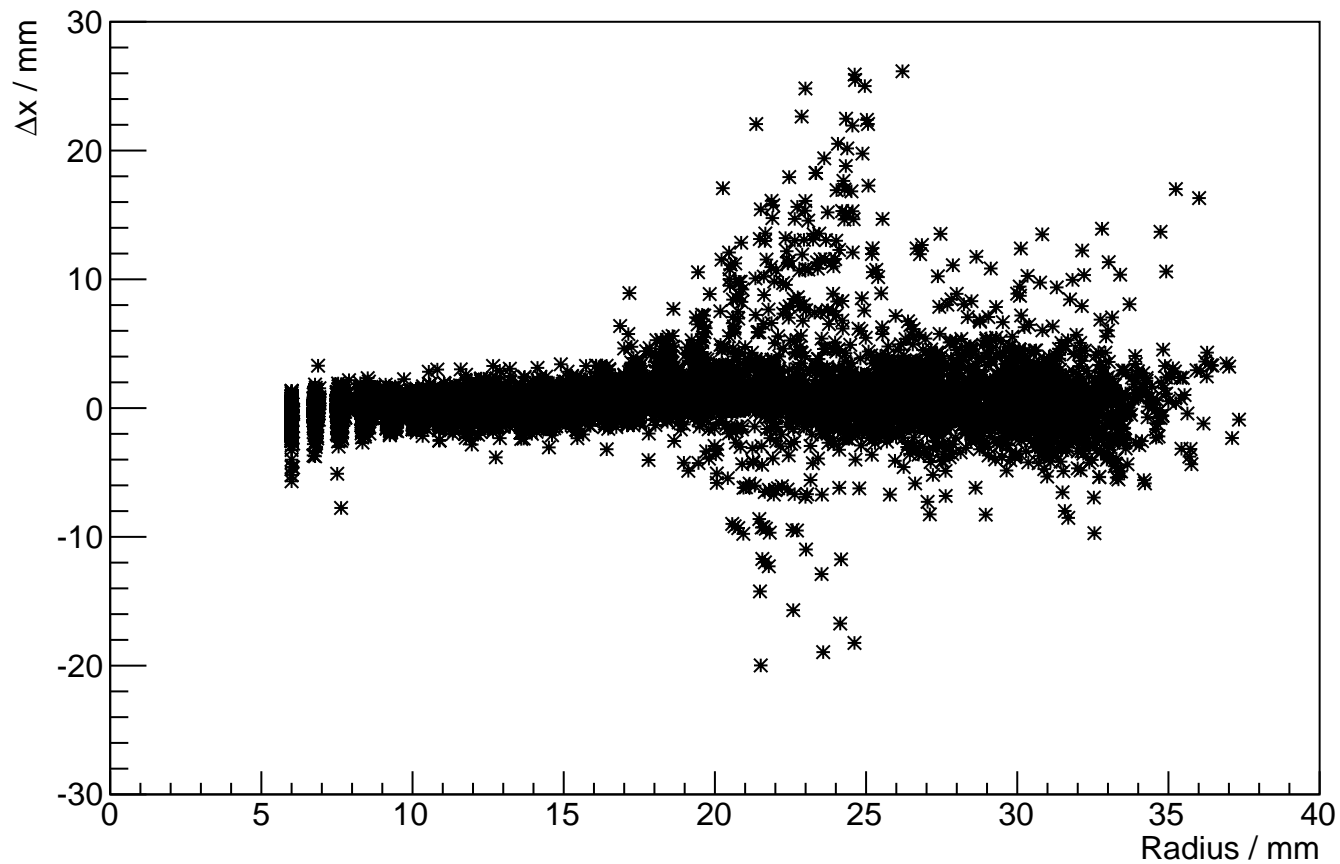
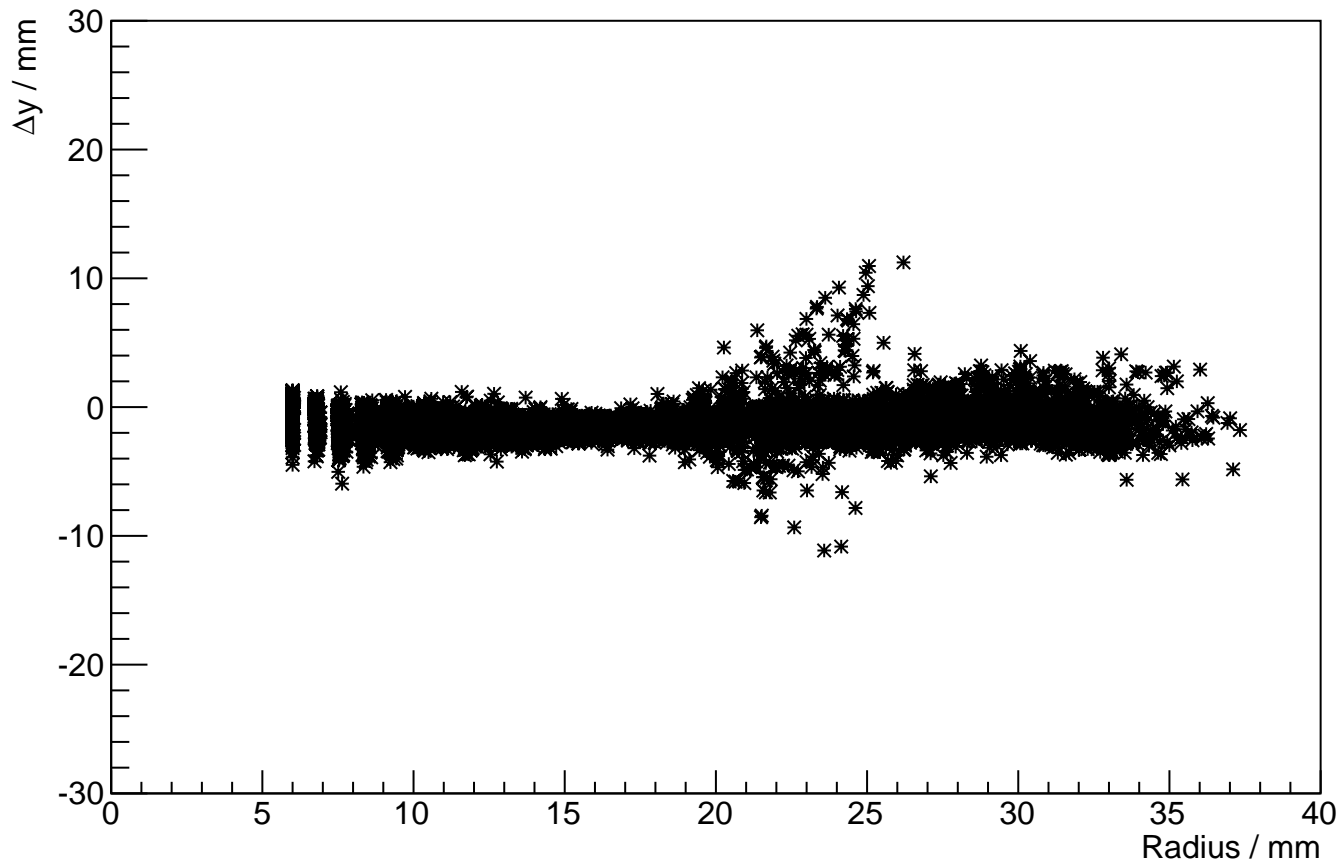


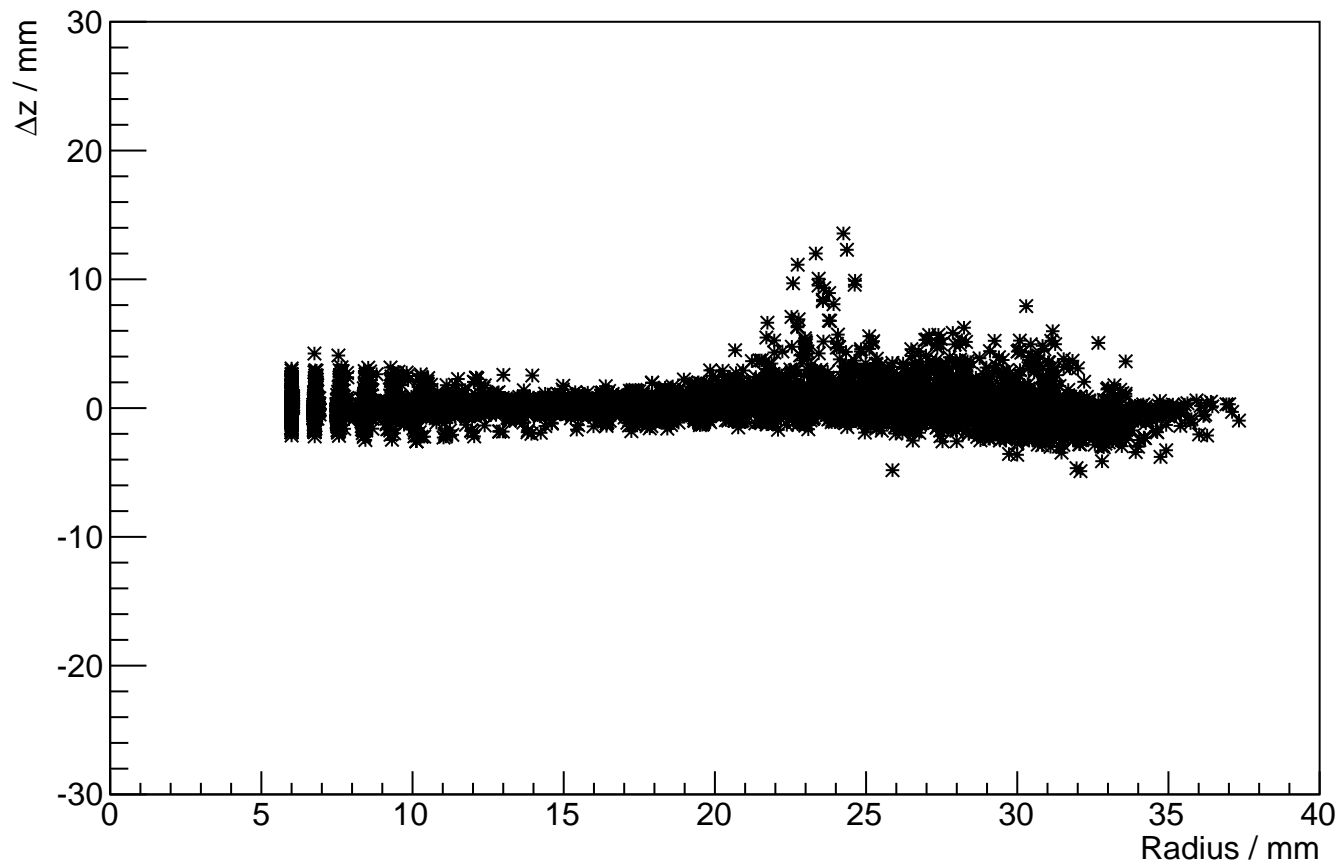
$\Delta x$  vs Radius



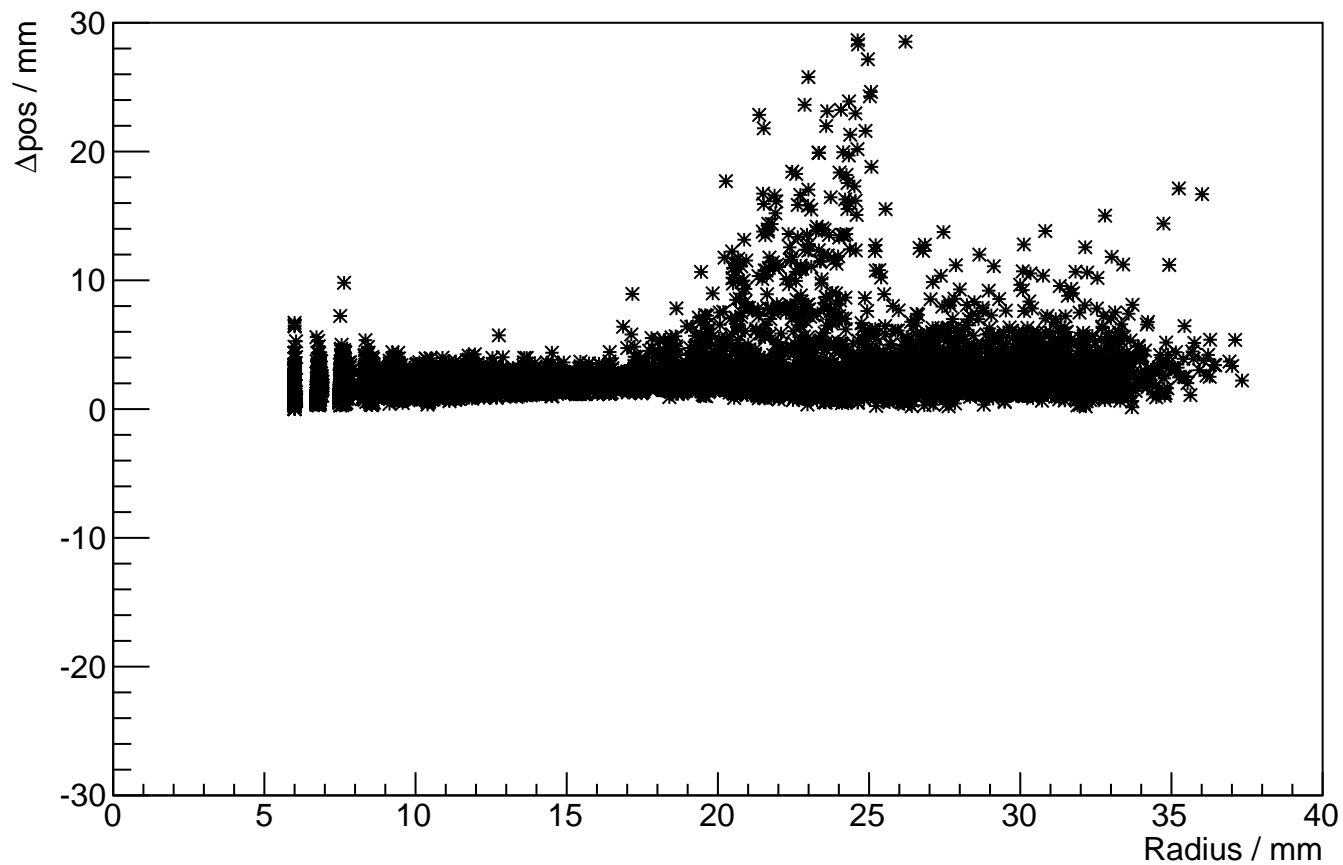
$\Delta y$  vs Radius



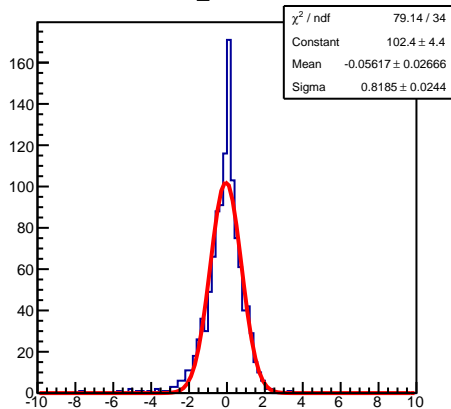
$\Delta z$  vs Radius



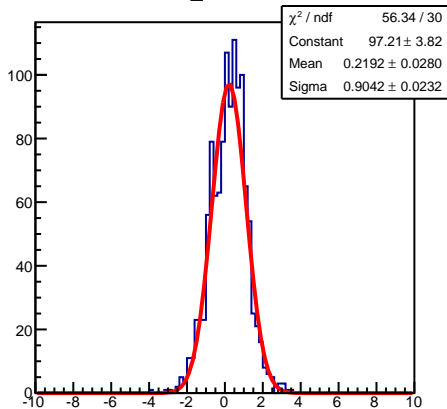
$\Delta\text{pos}$  vs Radius



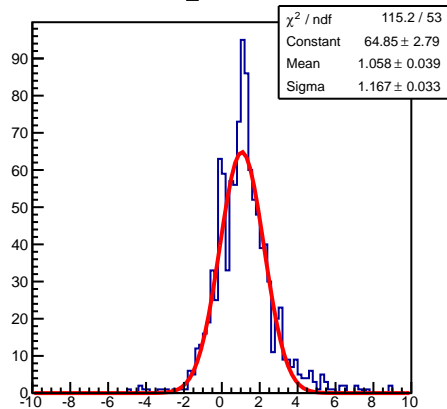
hx\_5 to 10



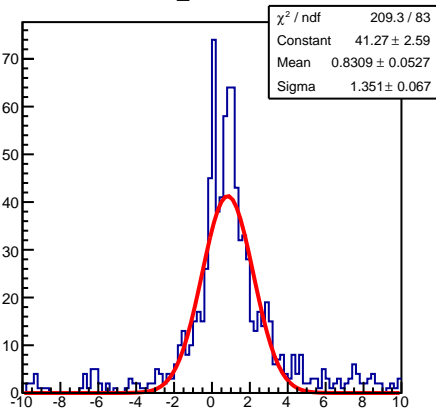
hx\_10 to 15



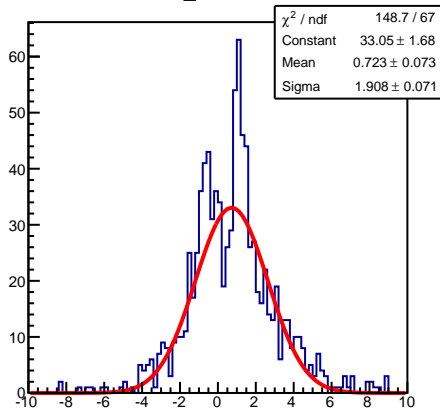
hx\_15 to 20



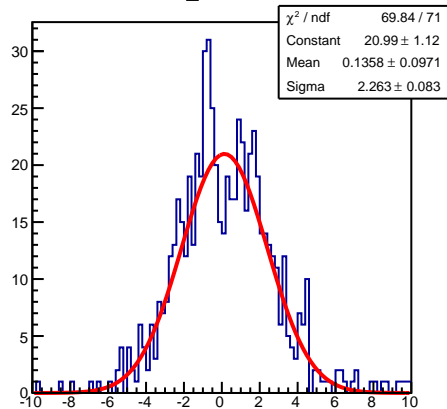
hx\_20 to 25



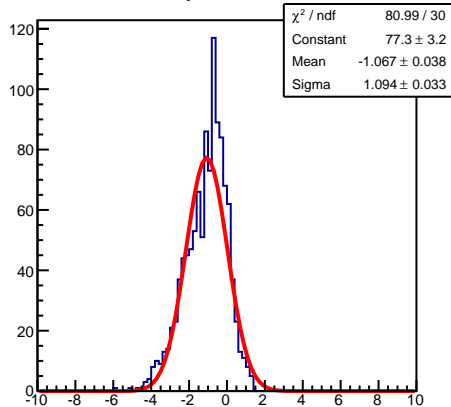
hx\_25 to 30



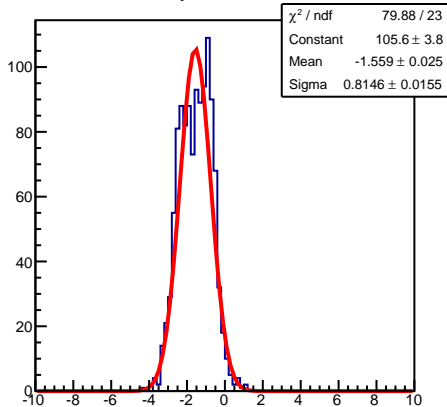
hx\_30 to 35



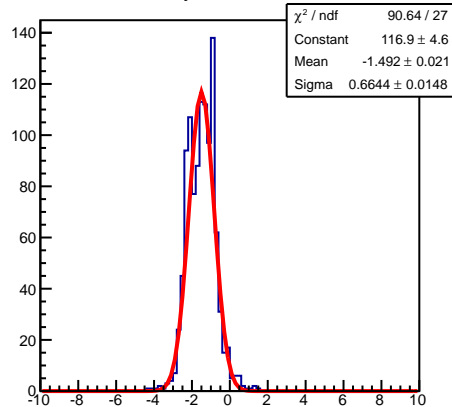
hy\_5 to 10



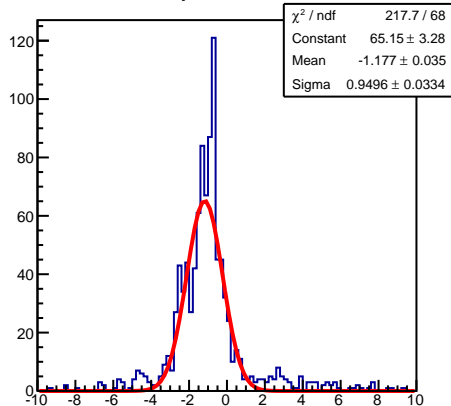
hy\_10 to 15



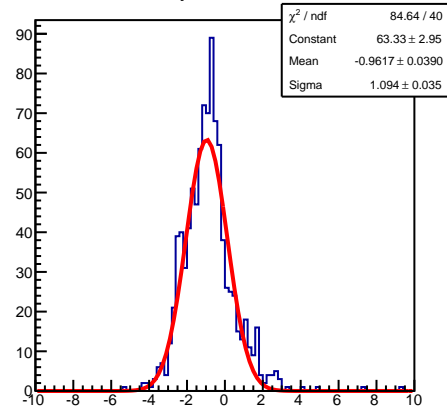
hy\_15 to 20



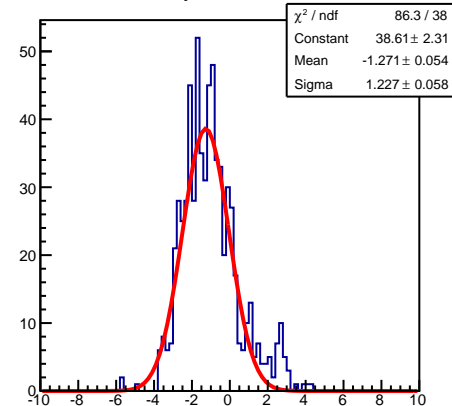
hy\_20 to 25



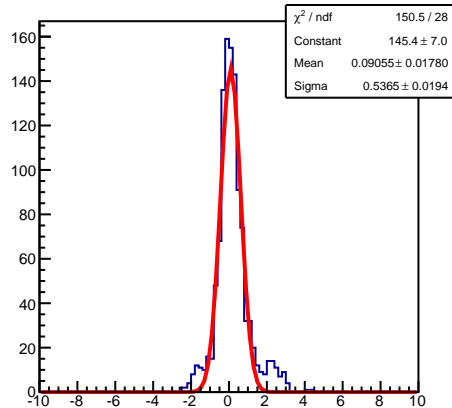
hy\_25 to 30



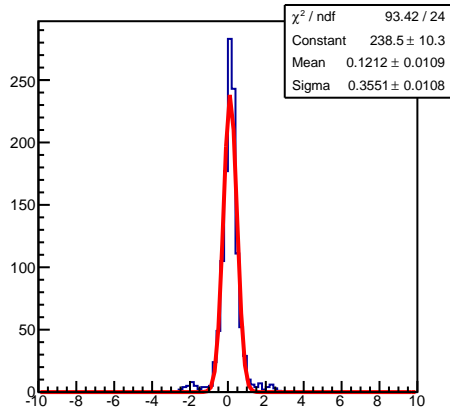
hy\_30 to 35



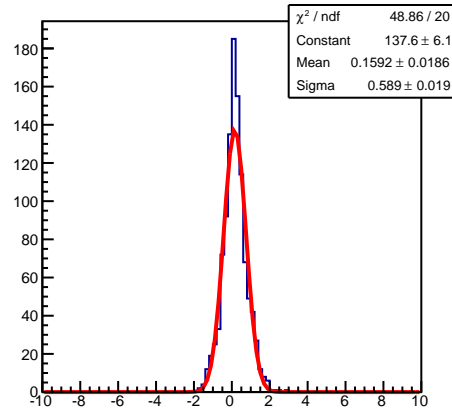
hz\_5 to 10



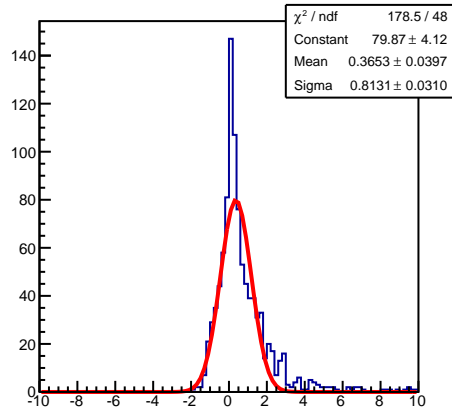
hz\_10 to 15



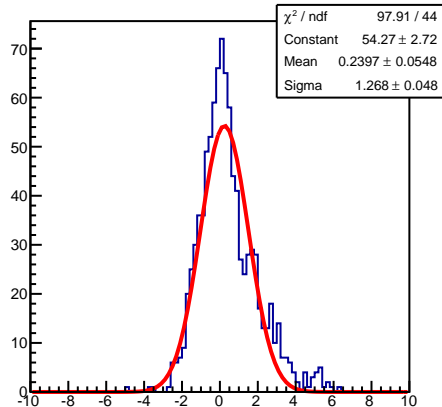
hz\_15 to 20



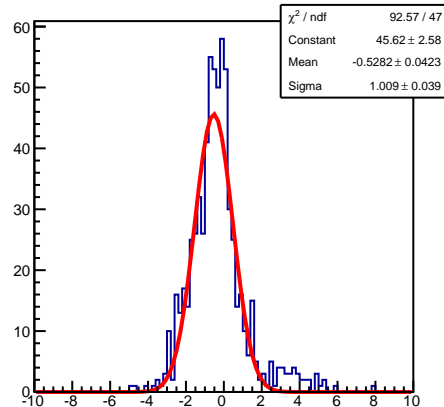
hz\_20 to 25



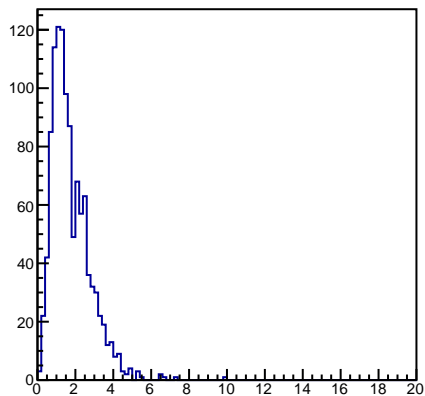
hz\_25 to 30



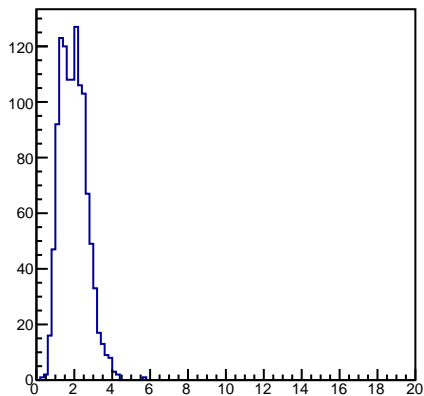
hz\_30 to 35



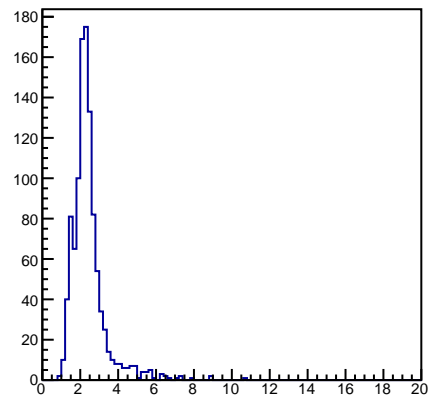
hpos\_5 to 10



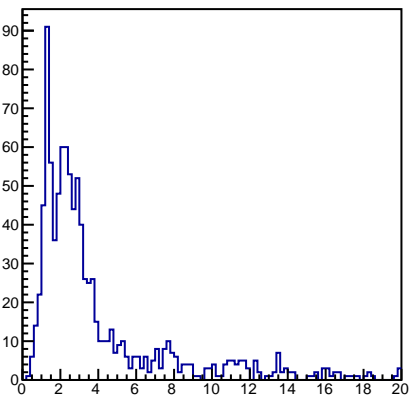
hpos\_10 to 15



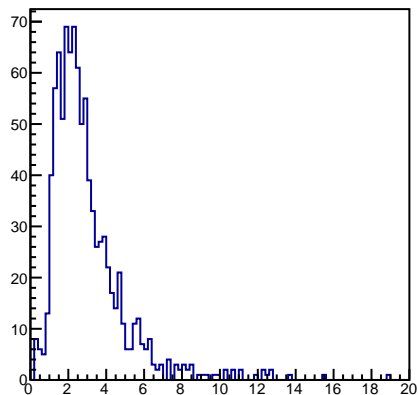
hpos\_15 to 20



hpos\_20 to 25



hpos\_25 to 30



hpos\_30 to 35

