



N of reco track vs. χ^2

Legend:

- Blue line with error bars: $\chi^2 < 1$
- Red line with error bars: $1 < \chi^2 < 2$
- Green line with error bars: $2 < \chi^2 < 3$
- Black line with error bars: $3 < \chi^2 < 4$
- Grey line with error bars: $4 < \chi^2 < 5$
- Light blue line with error bars: $5 < \chi^2 < 6$
- Light green line with error bars: $6 < \chi^2 < 7$
- Light red line with error bars: $7 < \chi^2 < 8$
- Light blue line with error bars: $8 < \chi^2 < 9$
- Light green line with error bars: $9 < \chi^2 < 10$
- Light red line with error bars: $10 < \chi^2 < 11$
- Light blue line with error bars: $11 < \chi^2 < 12$
- Light green line with error bars: $12 < \chi^2 < 13$
- Light red line with error bars: $13 < \chi^2 < 14$
- Light blue line with error bars: $14 < \chi^2 < 15$
- Light green line with error bars: $15 < \chi^2 < 16$
- Light red line with error bars: $16 < \chi^2 < 17$
- Light blue line with error bars: $17 < \chi^2 < 18$
- Light green line with error bars: $18 < \chi^2 < 19$
- Light red line with error bars: $19 < \chi^2 < 20$

