# POLA-01 Raw rate vs temperature [12 h time interval]



| $\chi^2$ / ndf | 1082 / 64 |
|---|---|
| p0 | $3.534 \pm 0.1442$ |
| p1 | $-0.002488 \pm 0.005641$ |

Rate [Hz]

Raw rate

Exponential fit: f(x)=exp[p0 + p1 x]

Temperature [C]