POLA-03 Raw rate vs temperature [12 h time interval]  $\chi^2$  / ndf 3.521 / 154 45 Rate [Hz] p0  $3.242 \pm 0.01979$ :Raw rate  $0.002216 \pm 0.000592$ **p**1 40 Exponential fit:  $f(x) = \exp[p0 + p1 x]$ 35 30 25 20 15 10 33 Temperature [C]