



$N_{\text{tracklets}}^{\ln|k|0.8}(\text{I}), N_{\text{ch}} > 10, \text{pp}, \sqrt{s} = 13 \text{ TeV}$

\blacksquare $K^+ + K^-$ \blacklozenge $2K_s^0$
 \blacktriangle $K^{*0} + \overline{K}^{*0}$ \blacktriangledown $p + \overline{p}$
 \otimes ϕ \oplus $\Lambda + \overline{\Lambda}$
 \star $\Xi^- + \Xi^+$

Spherocity Event Class

\bullet S_0 -Integrated
 \bullet Isotropic (90-100%)
 \bullet Jetty (0-10%)
 \bullet PYTHIA8 Monash
 \oplus PYTHIA8 Rope
 \square EPOS
 \otimes Herwig