☐ The BESS-Polar II has sufficient instrument performance to identify $Z \geqq 3$ events

☐ Identify the Be events and calculate $^{10}Be/^9Be$ ratio

☐ The detailed study is ongoing following the established analysis method

$$M^2 = (ZeR)^2 \left(\frac{1}{\beta_{UL}{}^2} - 1 \right)$$

0.251 < Ekin < 0.316 (GeV/n)