ALICE Xe–Xe $\sqrt{s_{NN}} = 5.44$ TeV

- $n = 2$
- $n = 3$

CLVisc

Graphs showing $v_n(2, |\Delta \eta|)$ vs $\eta$ for different centrality bins (0–5%, 5–10%, 10–20%, 20–30%, 30–40%, 40–50%, 50–60%) and different $|\Delta \eta|$ ranges (|\Delta \eta| > 2.2, |\Delta \eta| > 0.4).