Light ion workshop 2027, Aarhus, Denmark

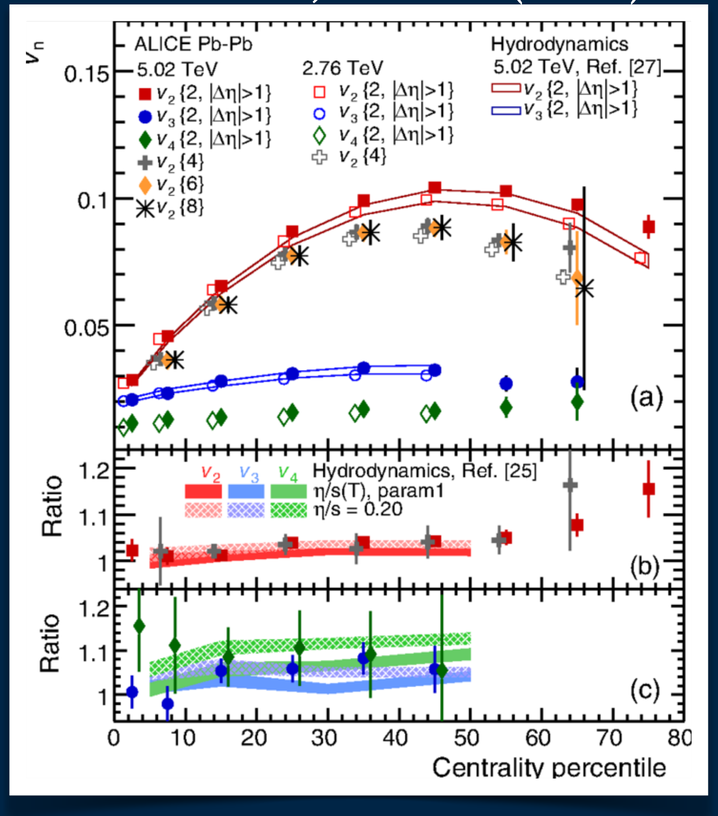


You Zhou (ALICE)

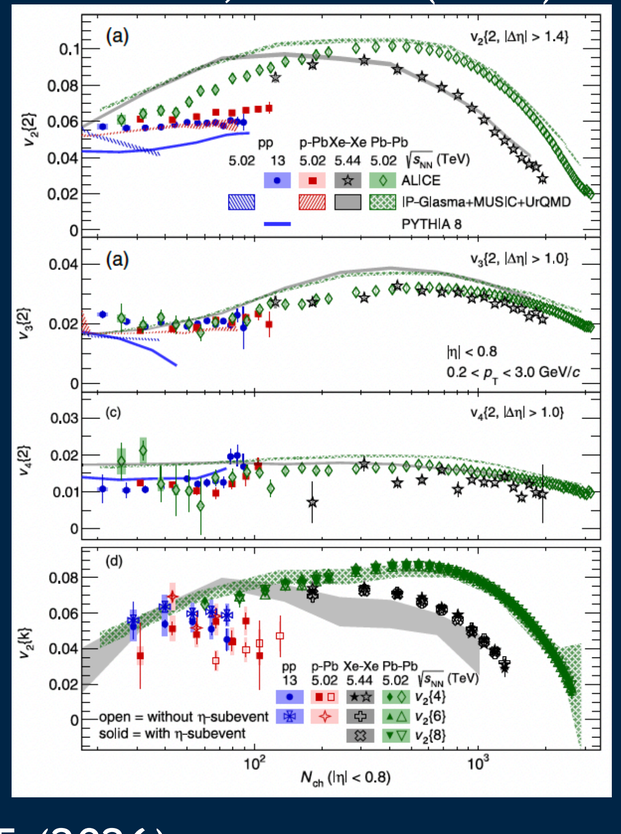
Hans Otto Uldall Fynbo (ISOLDE)

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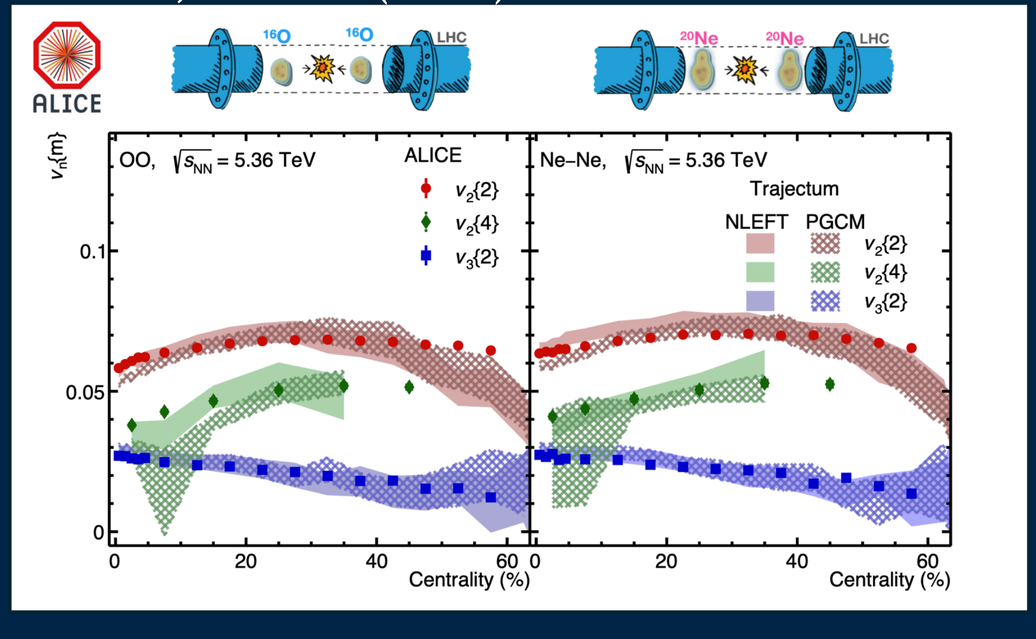
PRL116, 132302 (2016)



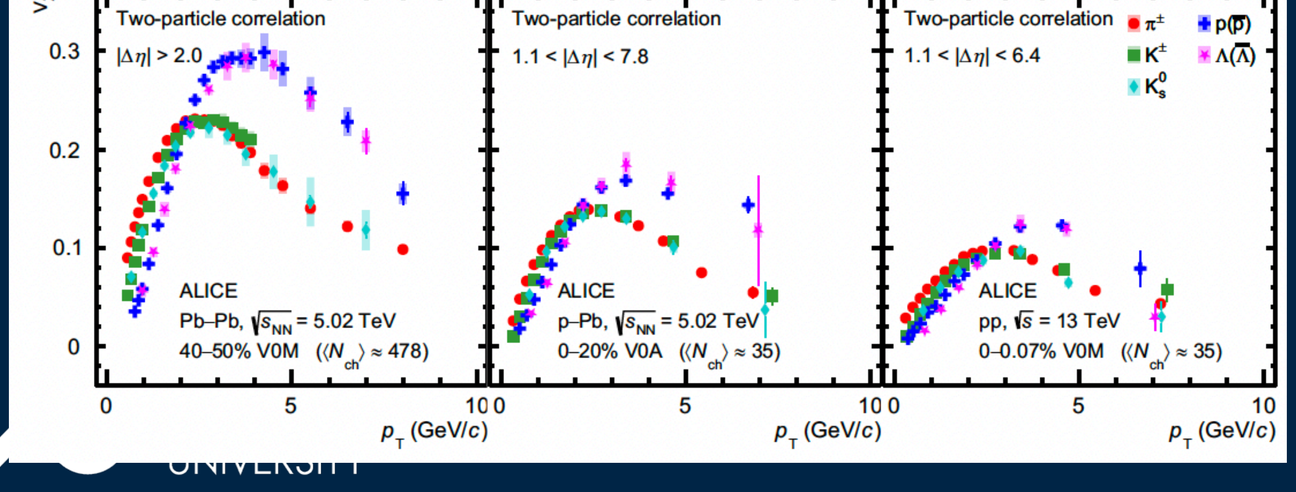
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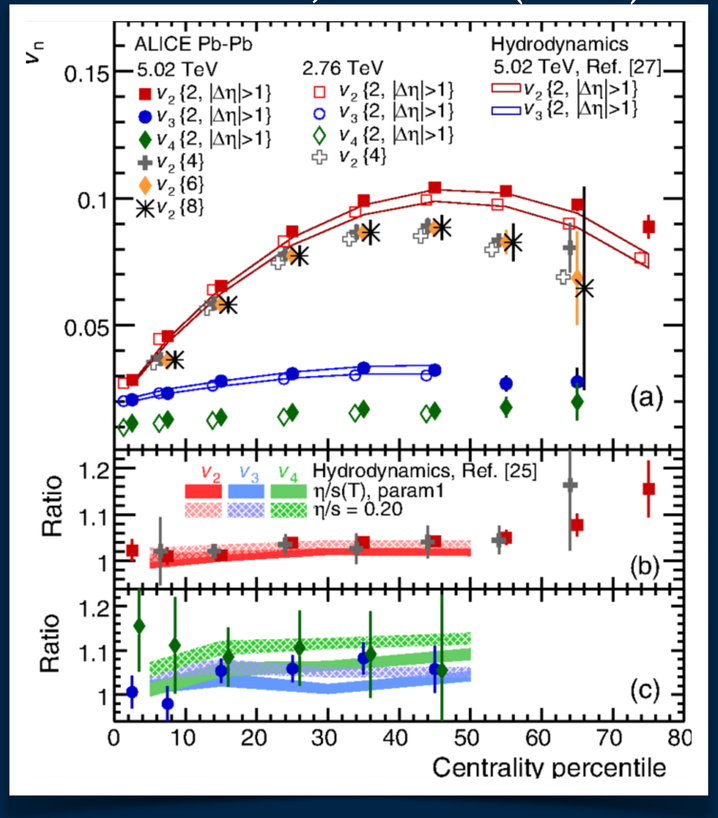
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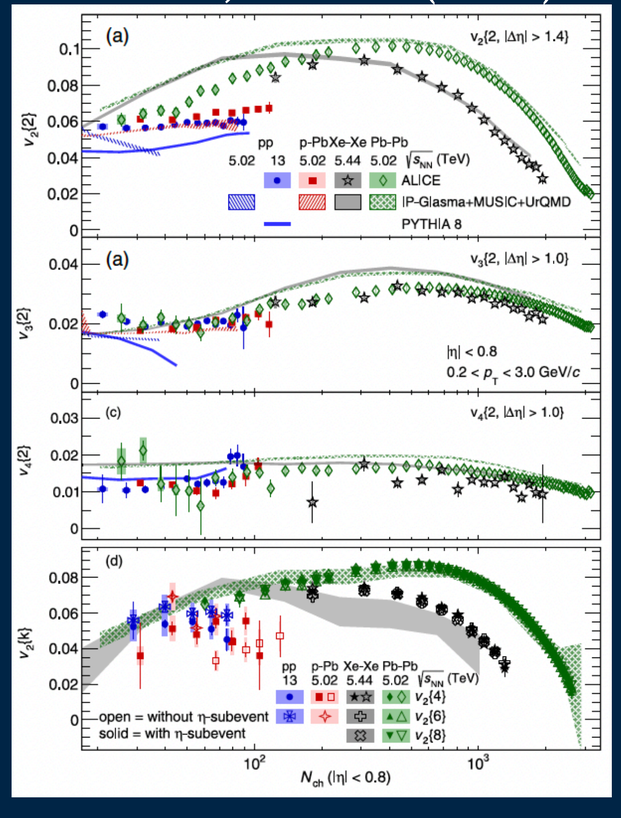
Nature Communications 17, 2585 (2026)



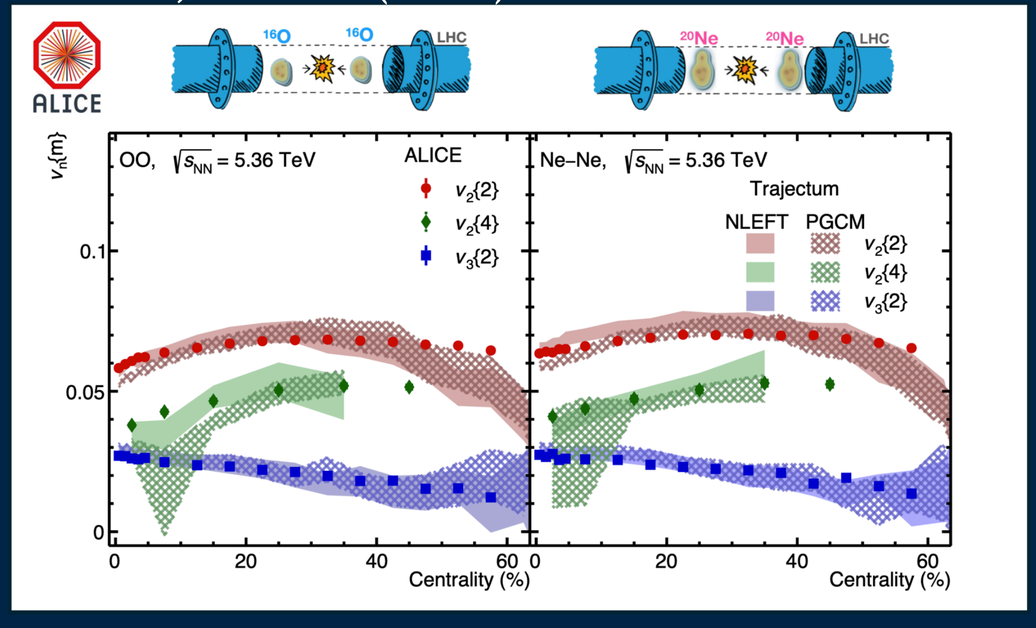
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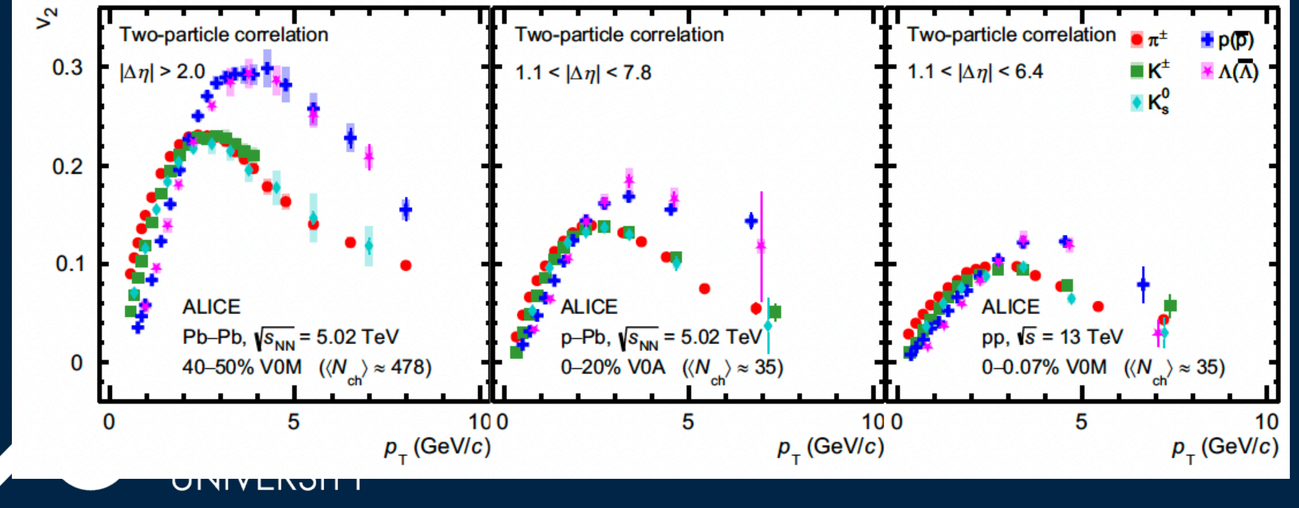
PRL123, 142301 (2019)



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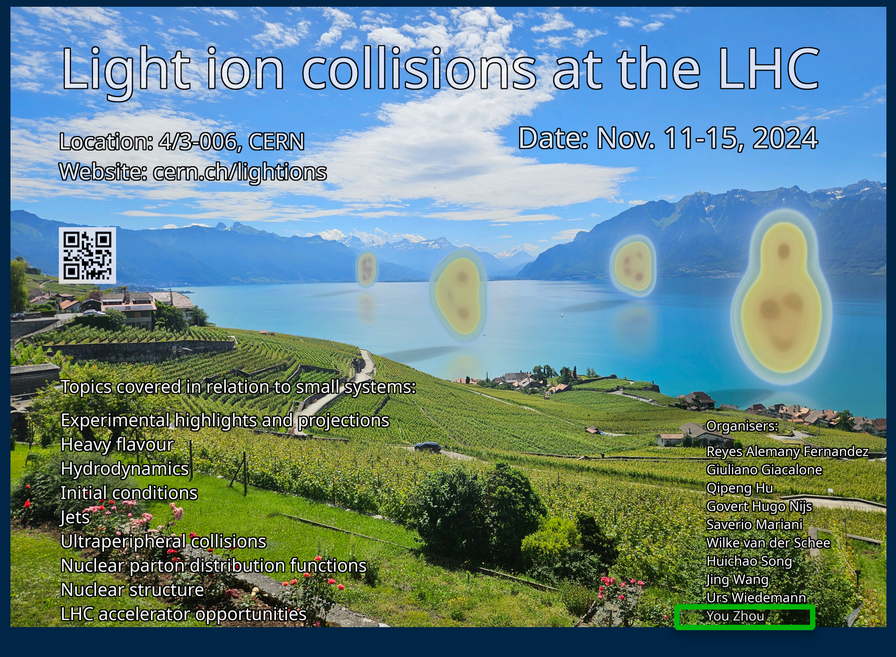


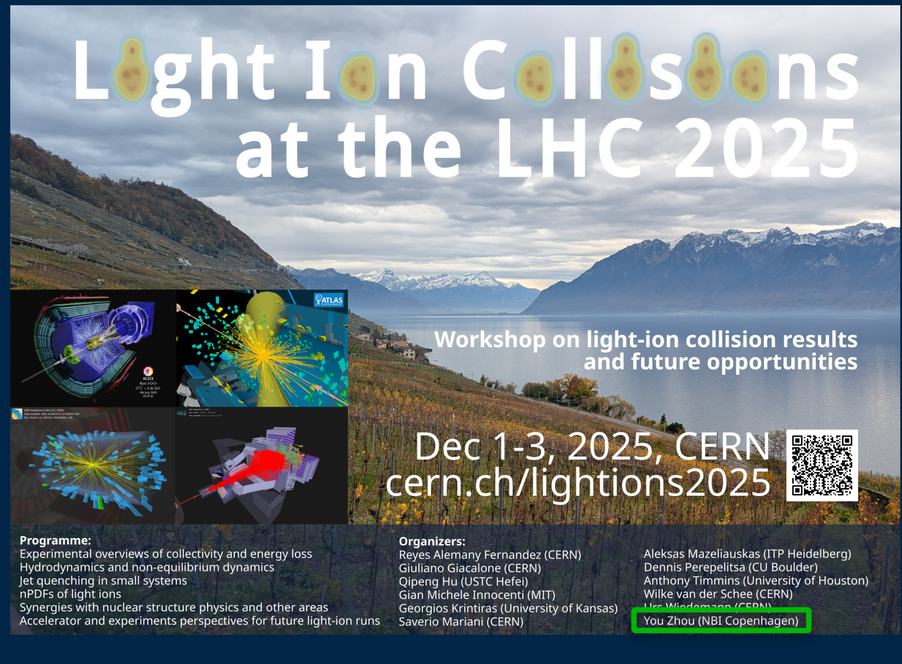
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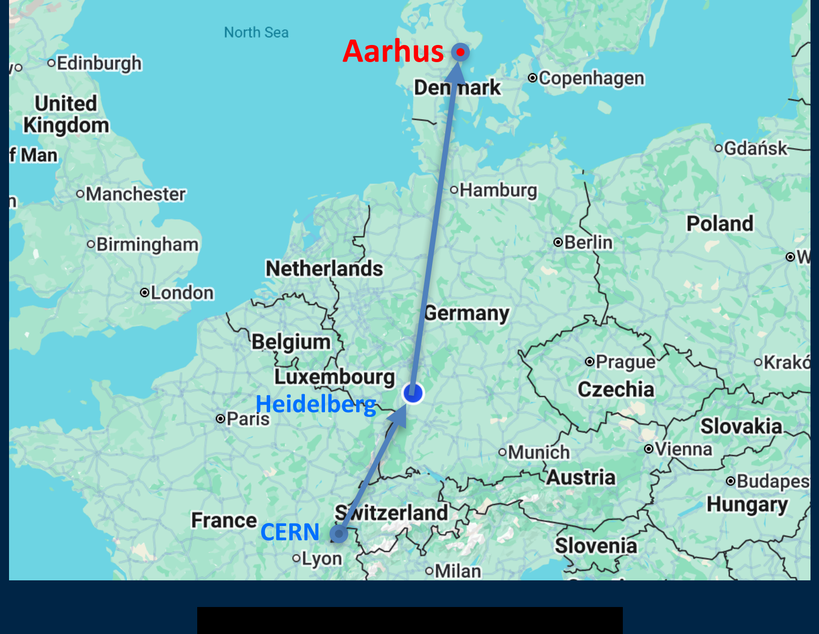


One department with:

- Trapped Ions (EXP)
- Ultracold Atom (EXP)
- Nuclear structure (TH)
- Heavy-ion physics (TH)







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SOLIDUM PETIT IN PROFUNDIS · UNIVERSITAS ARHUSIENSIS

Aarhus: historic + modern + sea + forest









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Welcome you in Aarhus 2027 (September $^{+X\ days}_{-Y\ days}$)