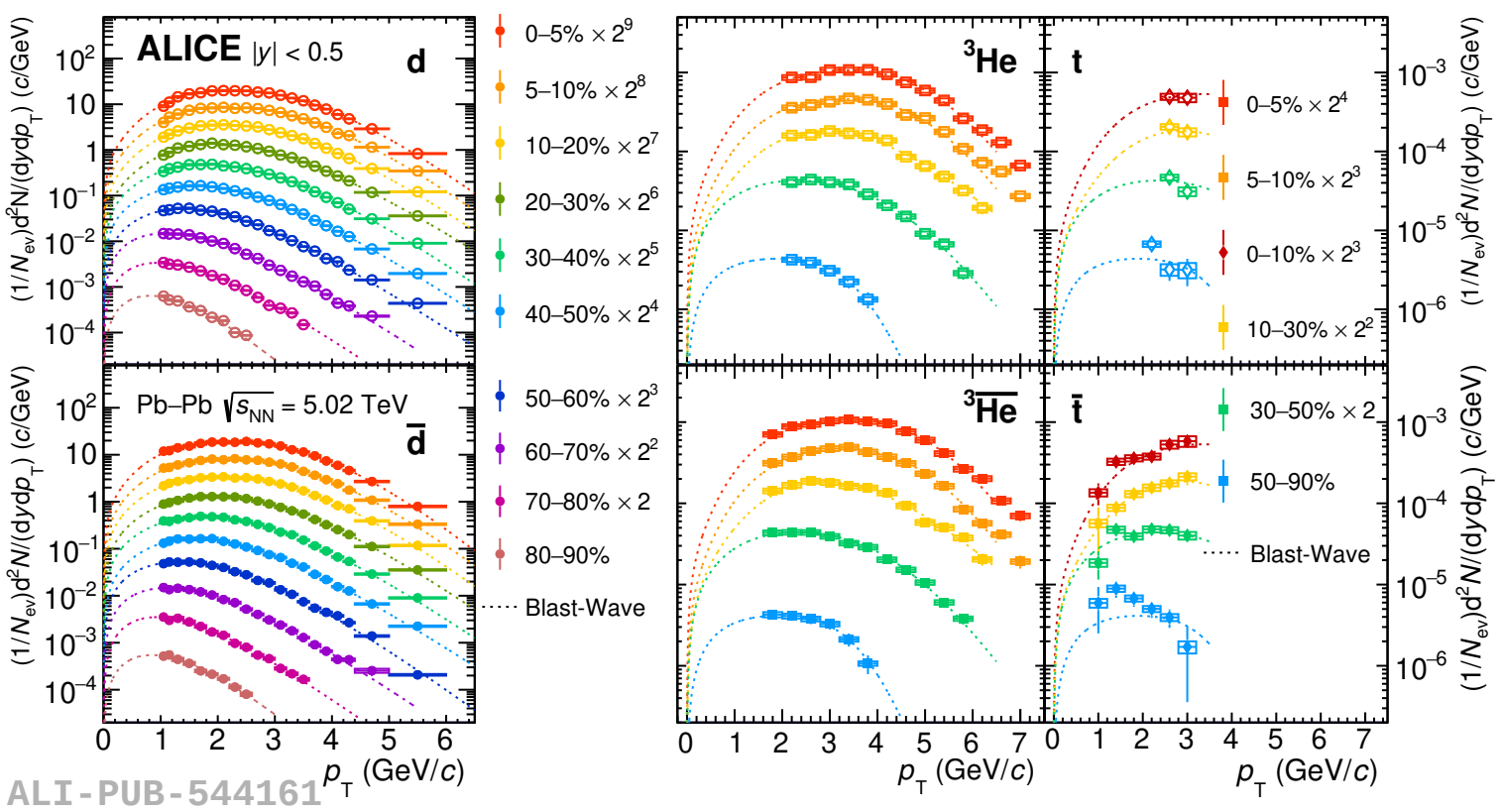
ALICE |y| < 0.5
d
Pb–Pb √sNN = 5.02 TeV
d̄
0–5% × 2^9
5–10% × 2^8
10–20% × 2^7
20–30% × 2^6
30–40% × 2^5
40–50% × 2^4
50–60% × 2^3
60–70% × 2^2
70–80% × 2
80–90%
Blast-Wave
(1/Nev)d²N/(dydpT) (c/GeV)
pT (GeV/c)
3He
t
3H̄e
t̄
0–5% × 2^4
5–10% × 2^3
0–10% × 2^3
10–30% × 2^2
30–50% × 2
50–90%
Blast-Wave
ALI-PUB-544161