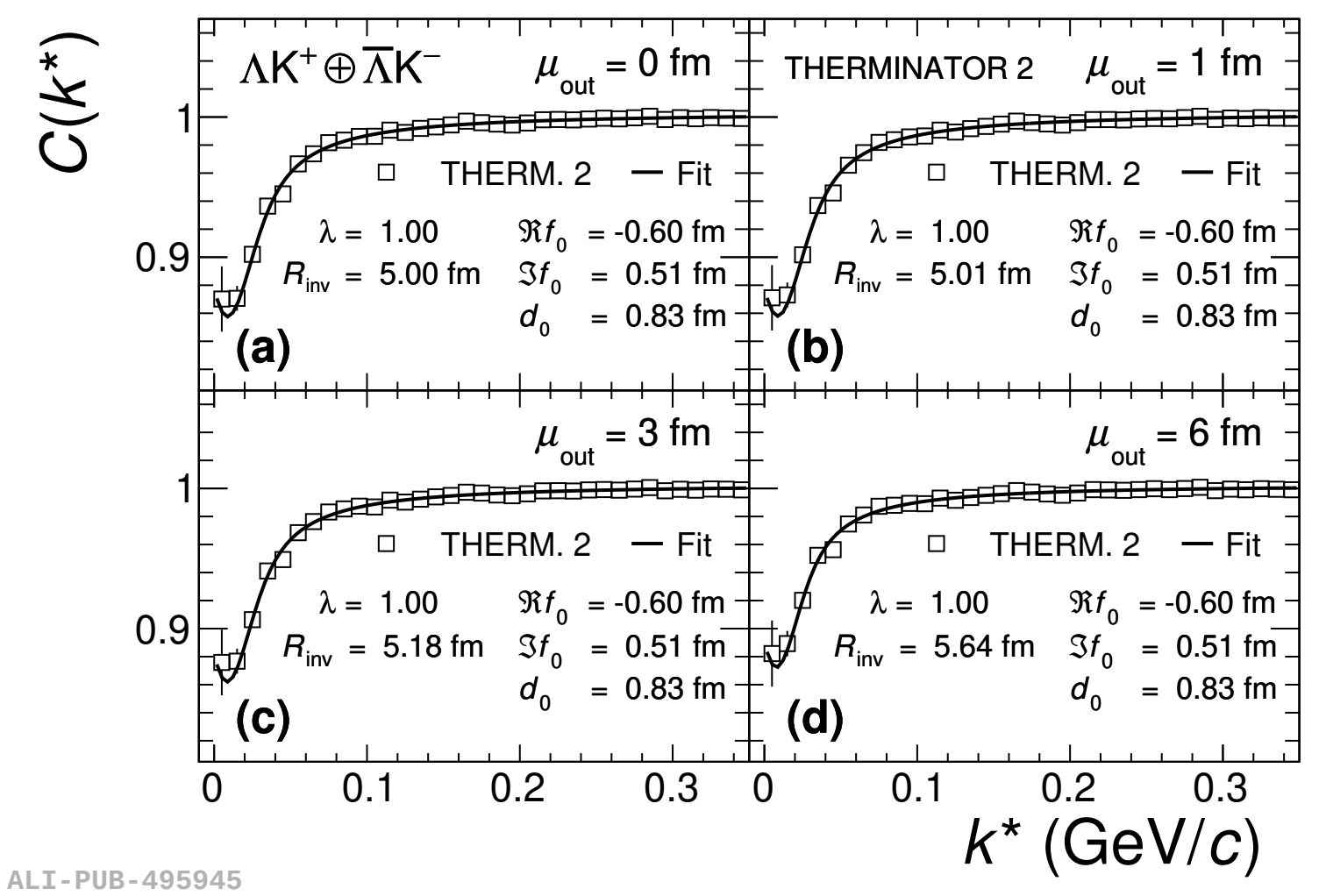
$C(k^*)$
$\Lambda K^+ \oplus \bar{\Lambda} K^-$
μ_{out} = 0 fm
THERMINATOR 2
μ_{out} = 1 fm
μ_{out} = 3 fm
μ_{out} = 6 fm
THERM. 2
Fit
λ = 1.00
R_{inv} = 5.00 fm
R_{inv} = 5.01 fm
R_{inv} = 5.18 fm
R_{inv} = 5.64 fm
$\Re f_0$ = -0.60 fm
$\Im f_0$ = 0.51 fm
d_0 = 0.83 fm
(a)
(b)
(c)
(d)
1
0.9
0
0.1
0.2
0.3
k^* (GeV/c)

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