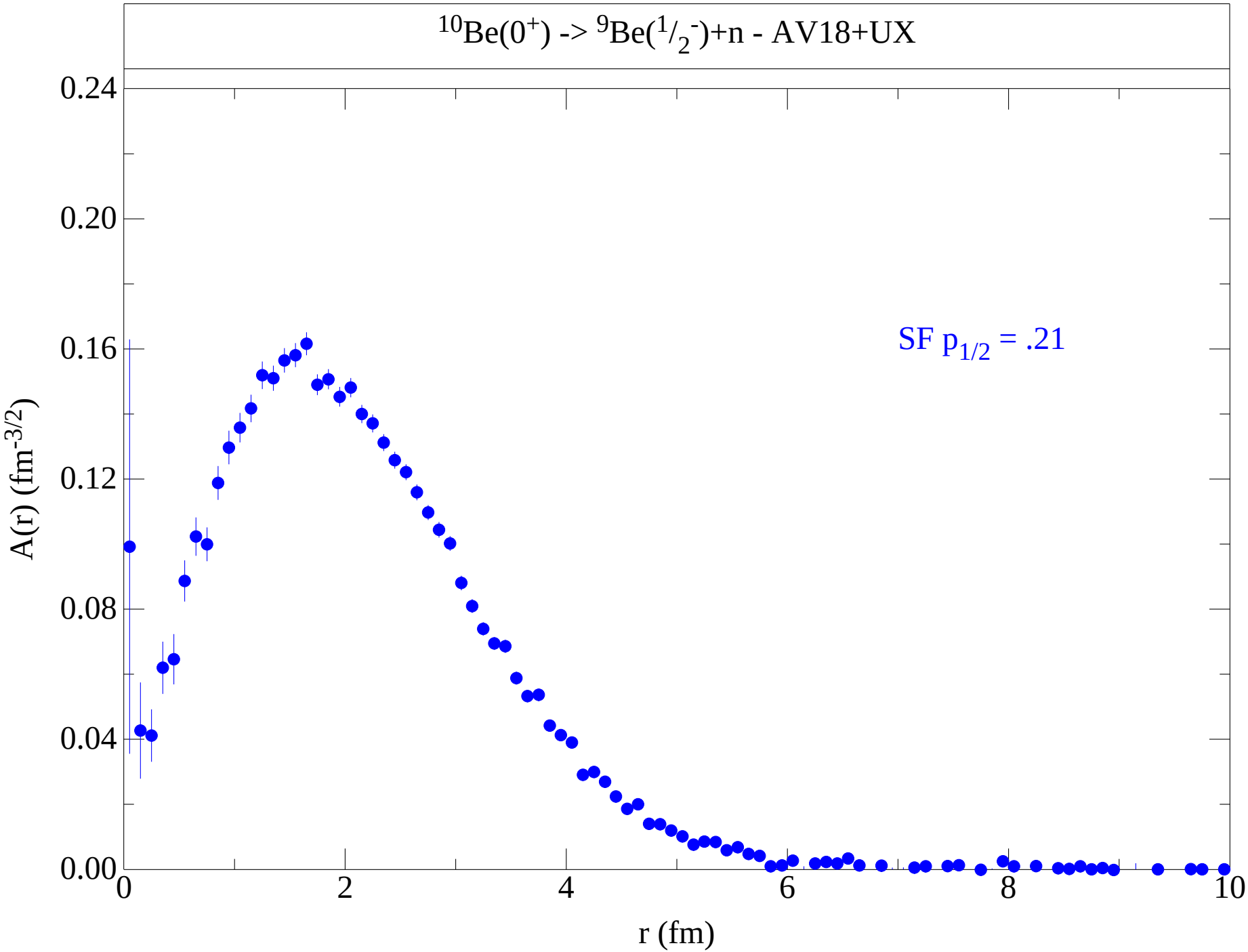
$^{10}Be(0^+)$ -> $^{9}Be(^1/_2{}^-)$+n - AV18+UX
SF $p_{1/2}$ = .21
A(r) ($fm^{-3/2}$)
r (fm)
0.00
0.04
0.08
0.12
0.16
0.20
0.24
0
2
4
6
8
10