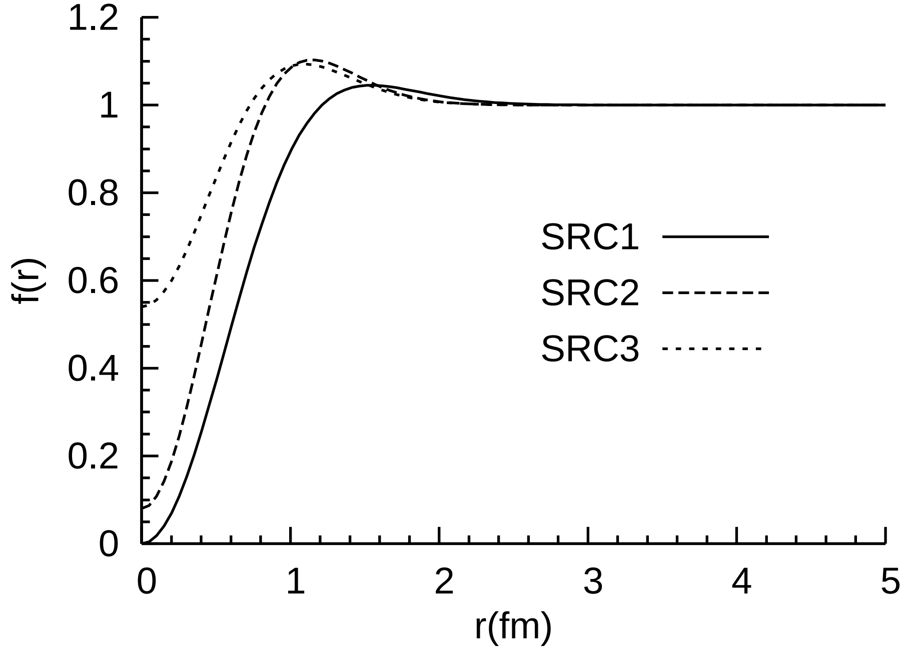
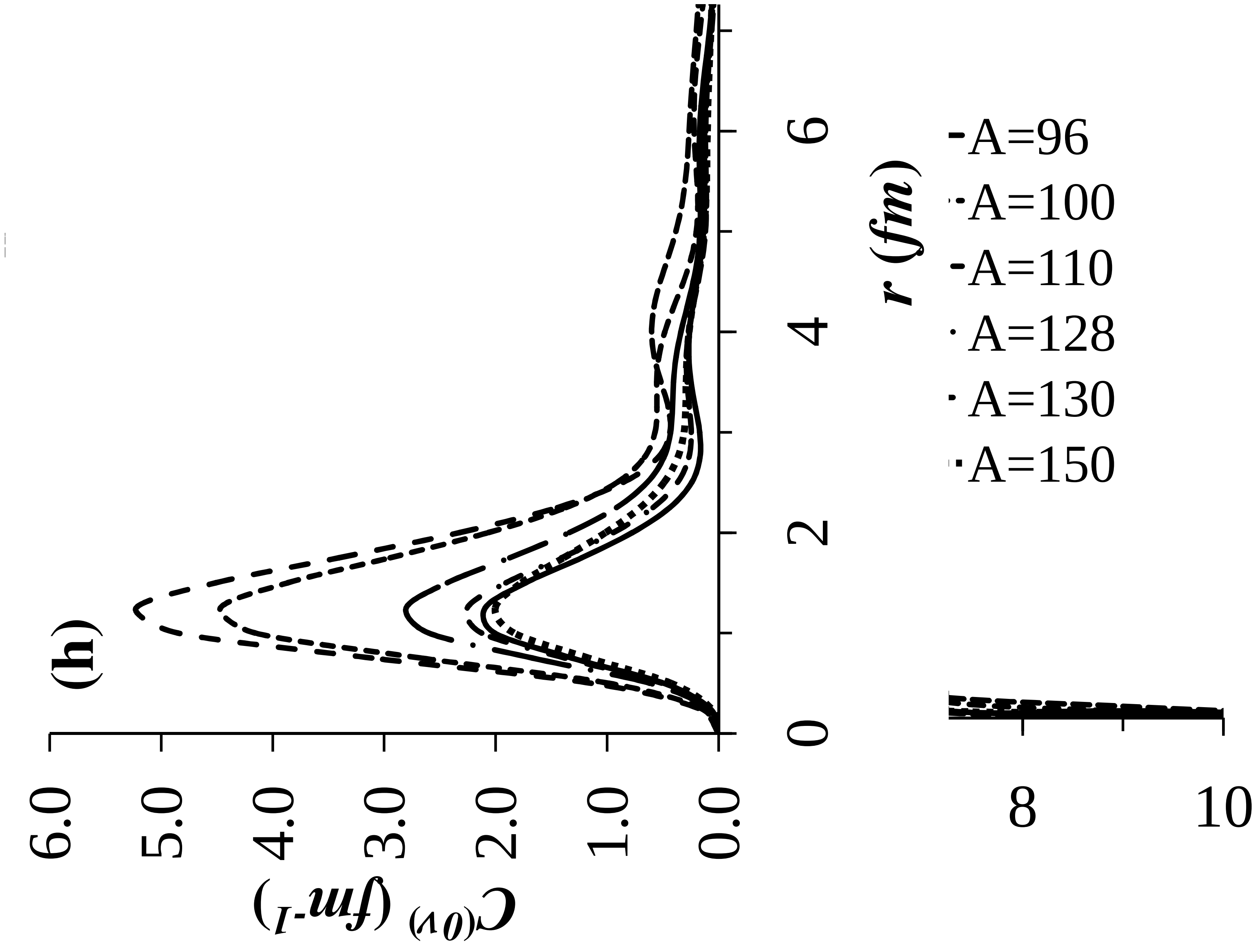
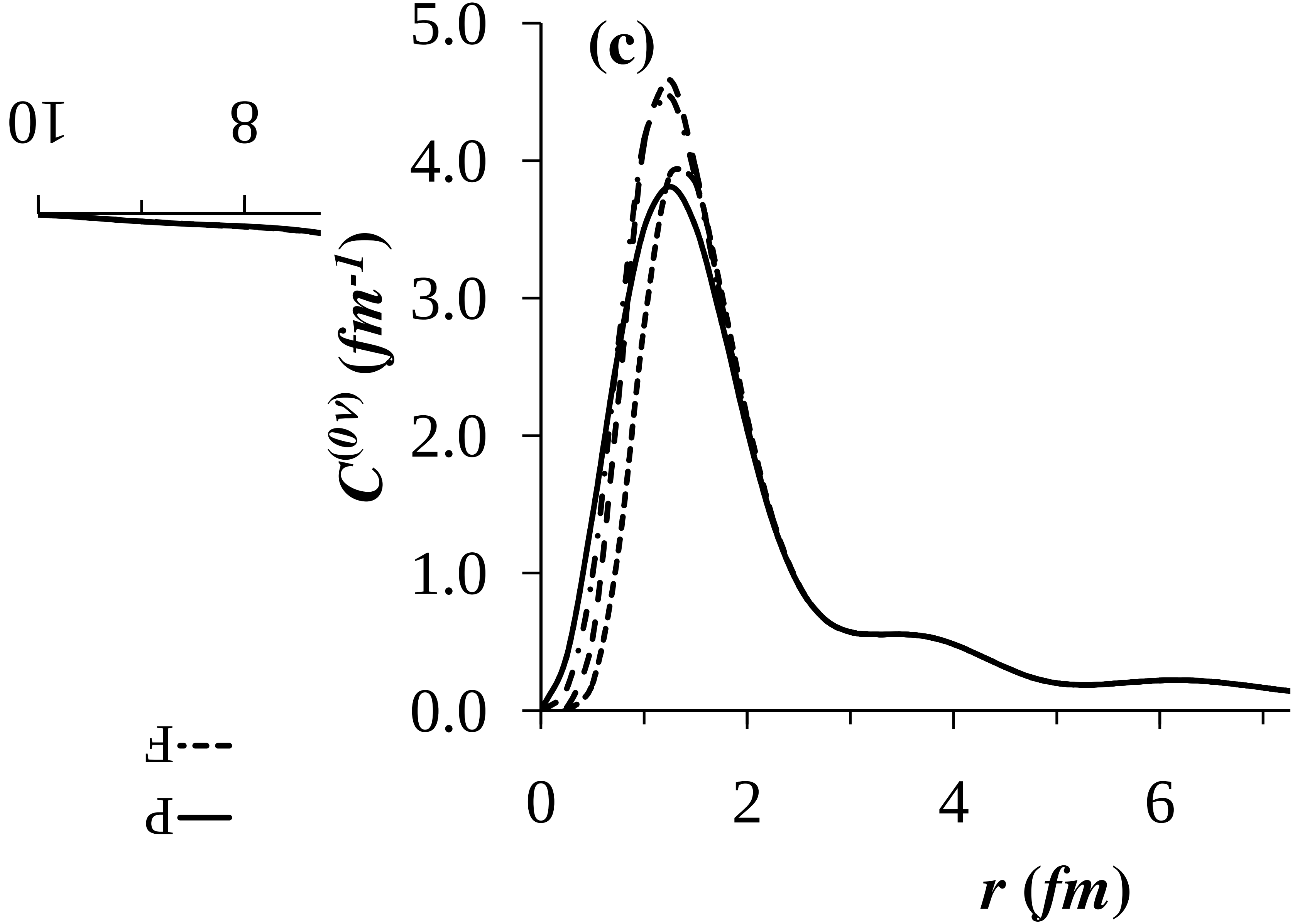

1.2
1
0.8
0.6
0.4
0.2
0
f(r)
0
1
2
3
4
5
r(fm)
SRC1
SRC2
SRC3


(h)
$C_{(0\nu)}$ (fm^{-1})
6.0
5.0
4.0
3.0
2.0
1.0
0.0
r (fm)
0
2
4
6
A=96
A=100
A=110
A=128
A=130
A=150
8
10


(c)
5.0
4.0
3.0
2.0
1.0
0.0
$C^{(0\nu)}$ (fm^{-1})
0
2
4
6
8
10
r (fm)
P
F