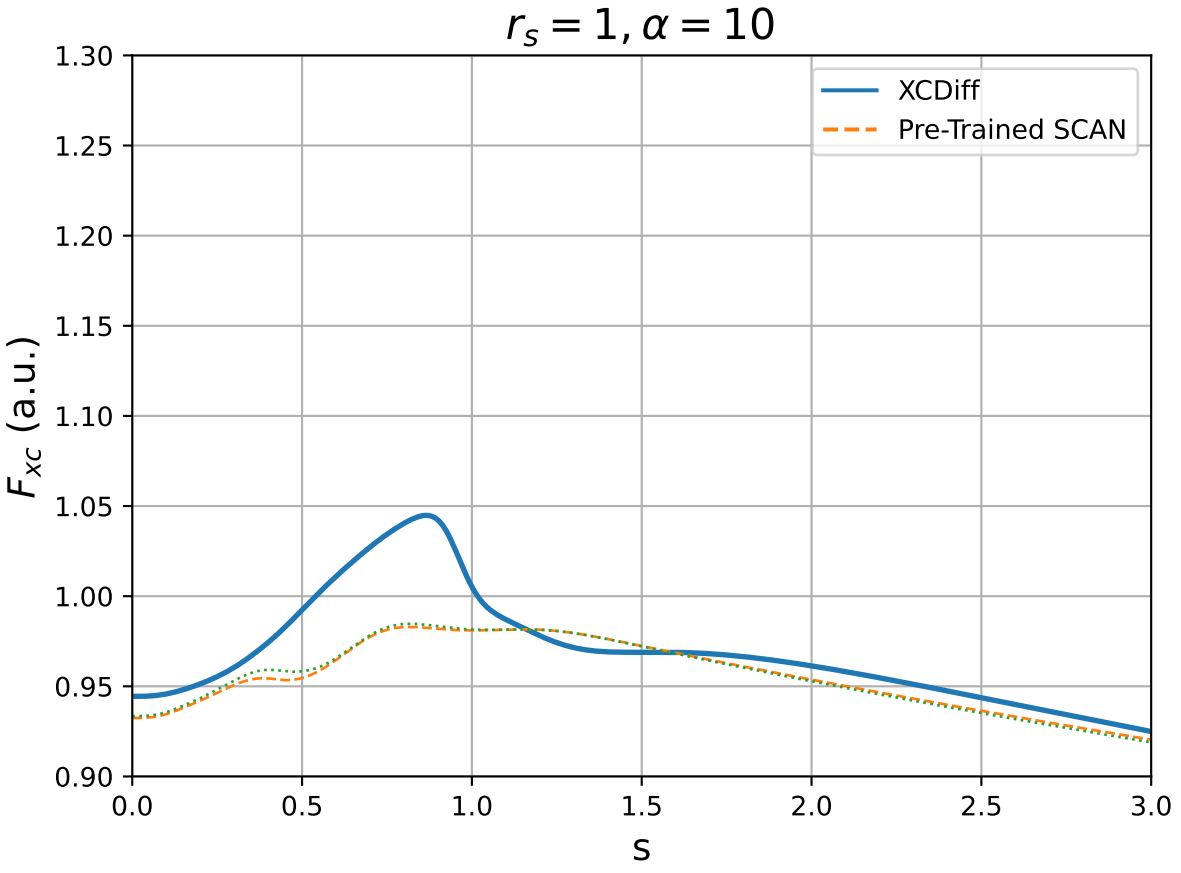
$r_s = 1, \alpha = 10$
XCDiff
Pre-Trained SCAN
F_{XC} (a.u.)
s
1.30
1.25
1.20
1.15
1.10
1.05
1.00
0.95
0.90
0.0
0.5
1.0
1.5
2.0
2.5
3.0