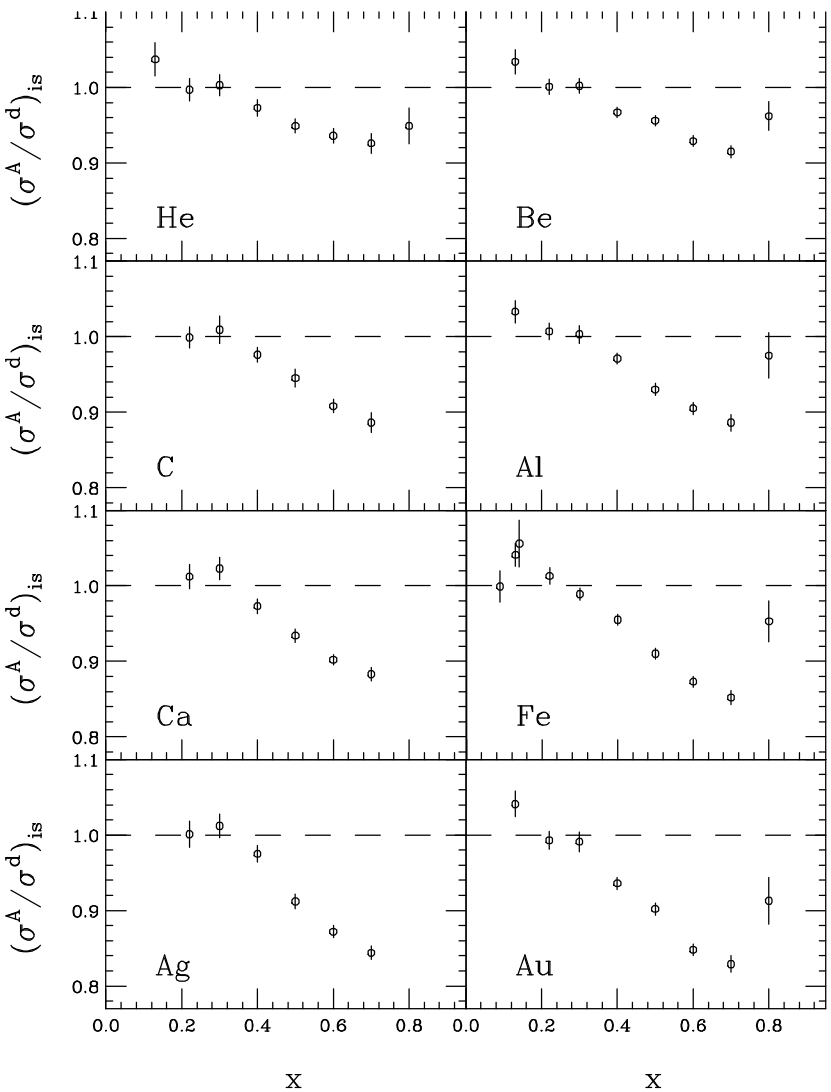
$(\sigma^A/\sigma^d)_{is}$
He
Be
C
Al
Ca
Fe
Ag
Au
1.1
1.0
0.9
0.8
0.0
0.2
0.4
0.6
0.8
x