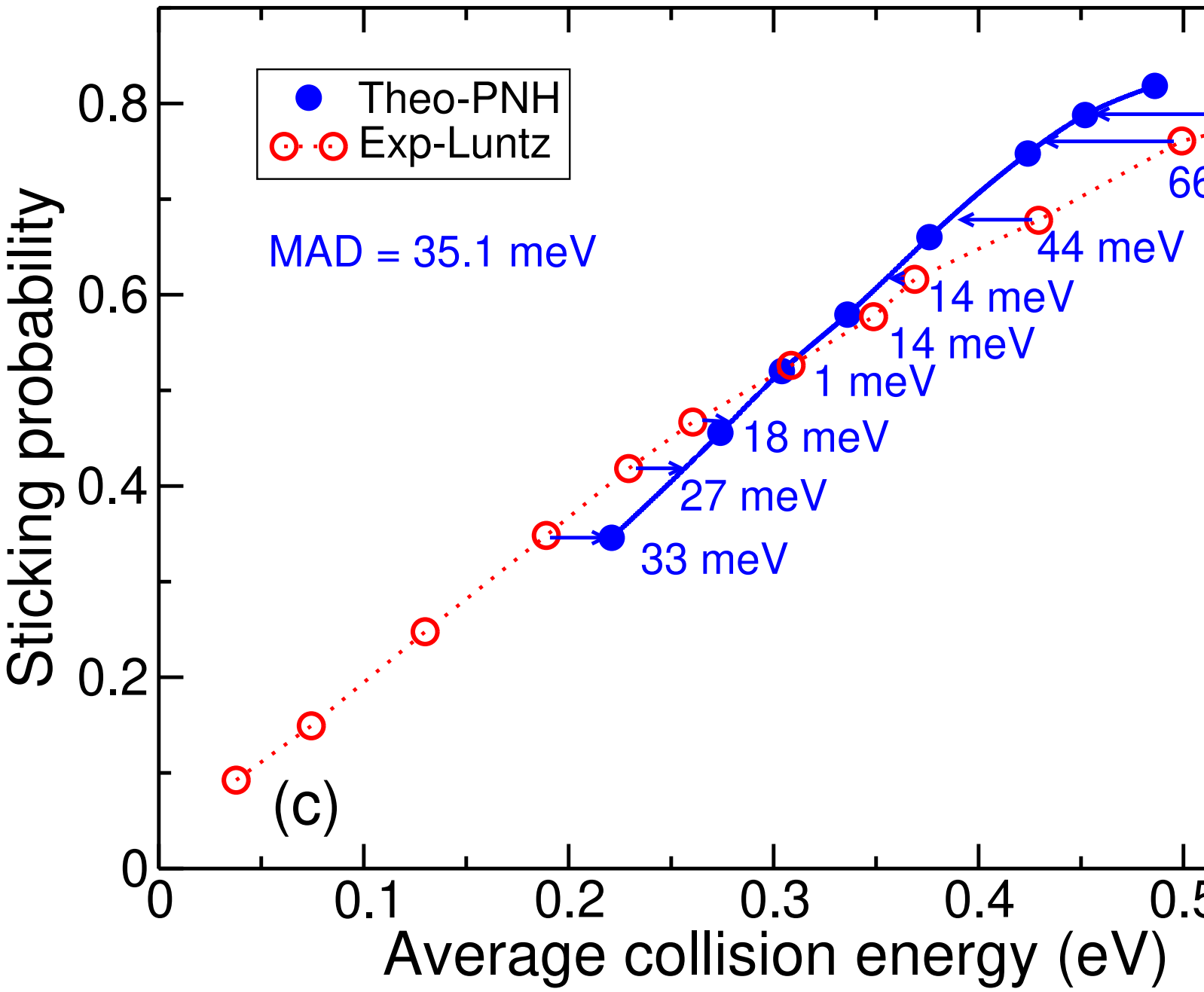
Theo-PNH
Exp-Luntz
MAD = 35.1 meV
66
44 meV
14 meV
14 meV
1 meV
18 meV
27 meV
33 meV
(c)
Sticking probability
Average collision energy (eV)
0
0.2
0.4
0.6
0.8
0
0.1
0.2
0.3
0.4
0.5