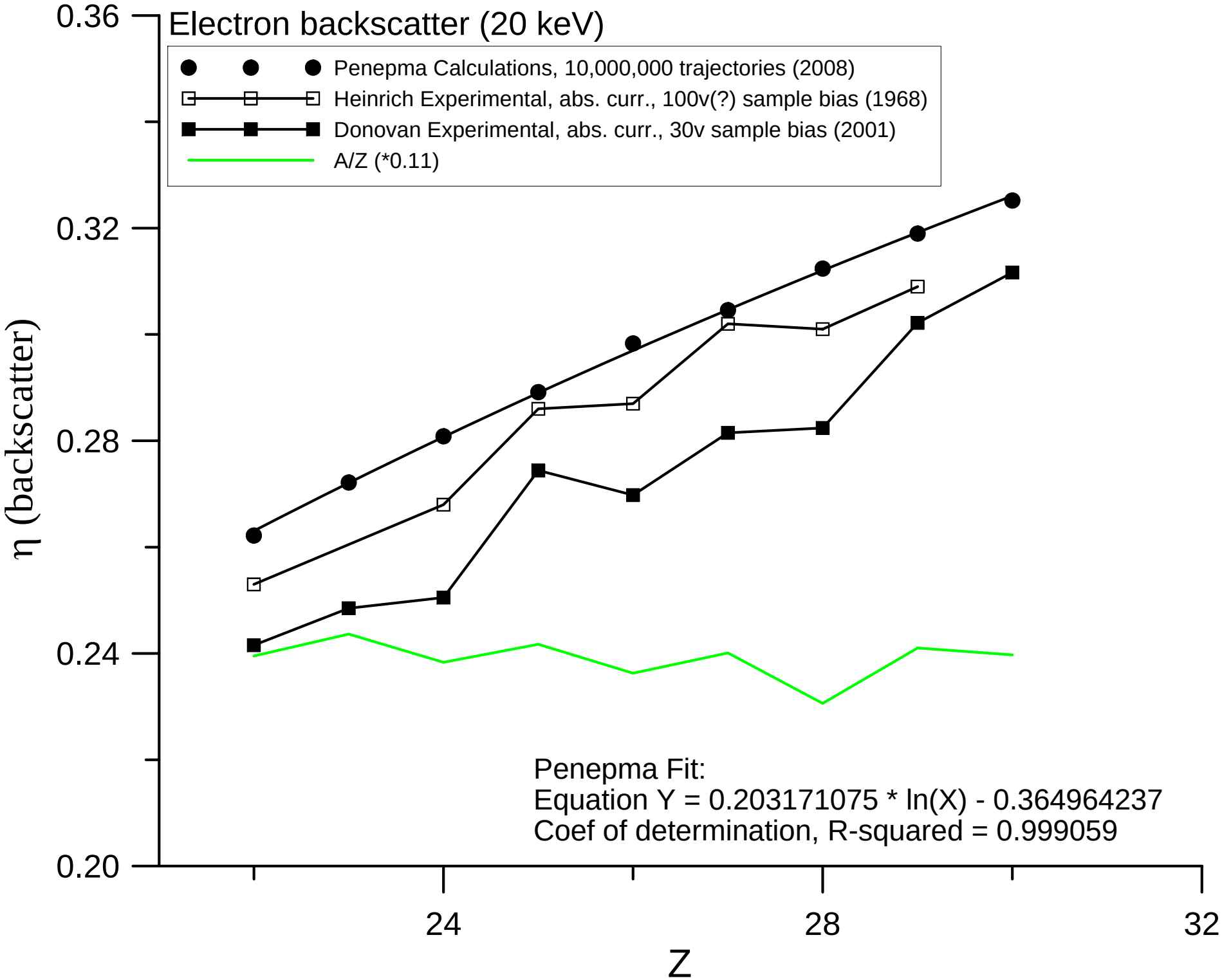
Electron backscatter (20 keV)
Penepma Calculations, 10,000,000 trajectories (2008)
Heinrich Experimental, abs. curr., 100v(?) sample bias (1968)
Donovan Experimental, abs. curr., 30v sample bias (2001)
A/Z (*0.11)
Penepma Fit:
Equation Y = 0.203171075 * ln(X) - 0.364964237
Coef of determination, R-squared = 0.999059
η (backscatter)
0.36
0.32
0.28
0.24
0.20
24
28
32
Z