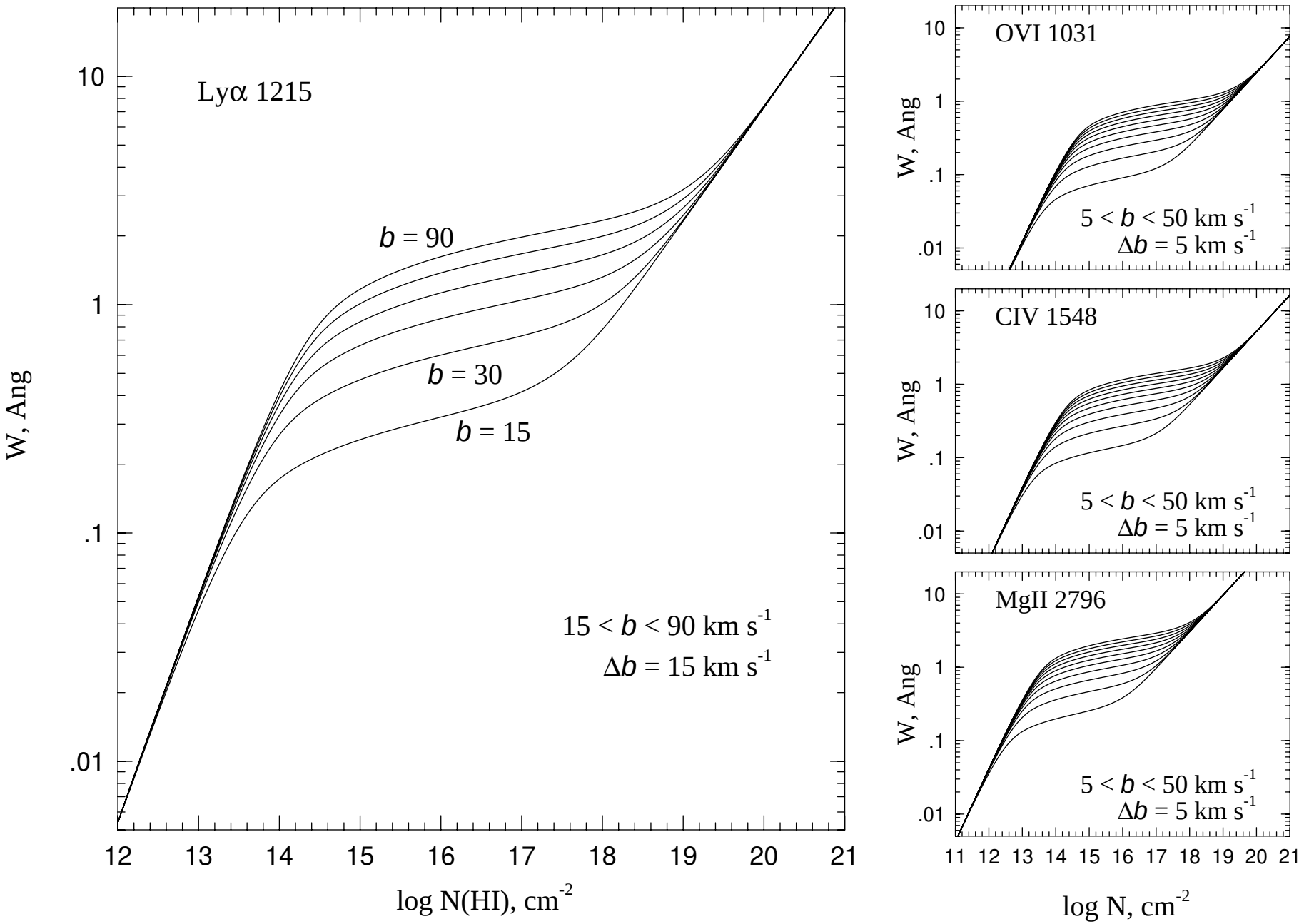
Lyα 1215
b = 90
b = 30
b = 15
15 < b < 90 km s-1
Δb = 15 km s-1
W, Ang
log N(HI), cm-2
OVI 1031
CIV 1548
MgII 2796
5 < b < 50 km s-1
Δb = 5 km s-1
log N, cm-2