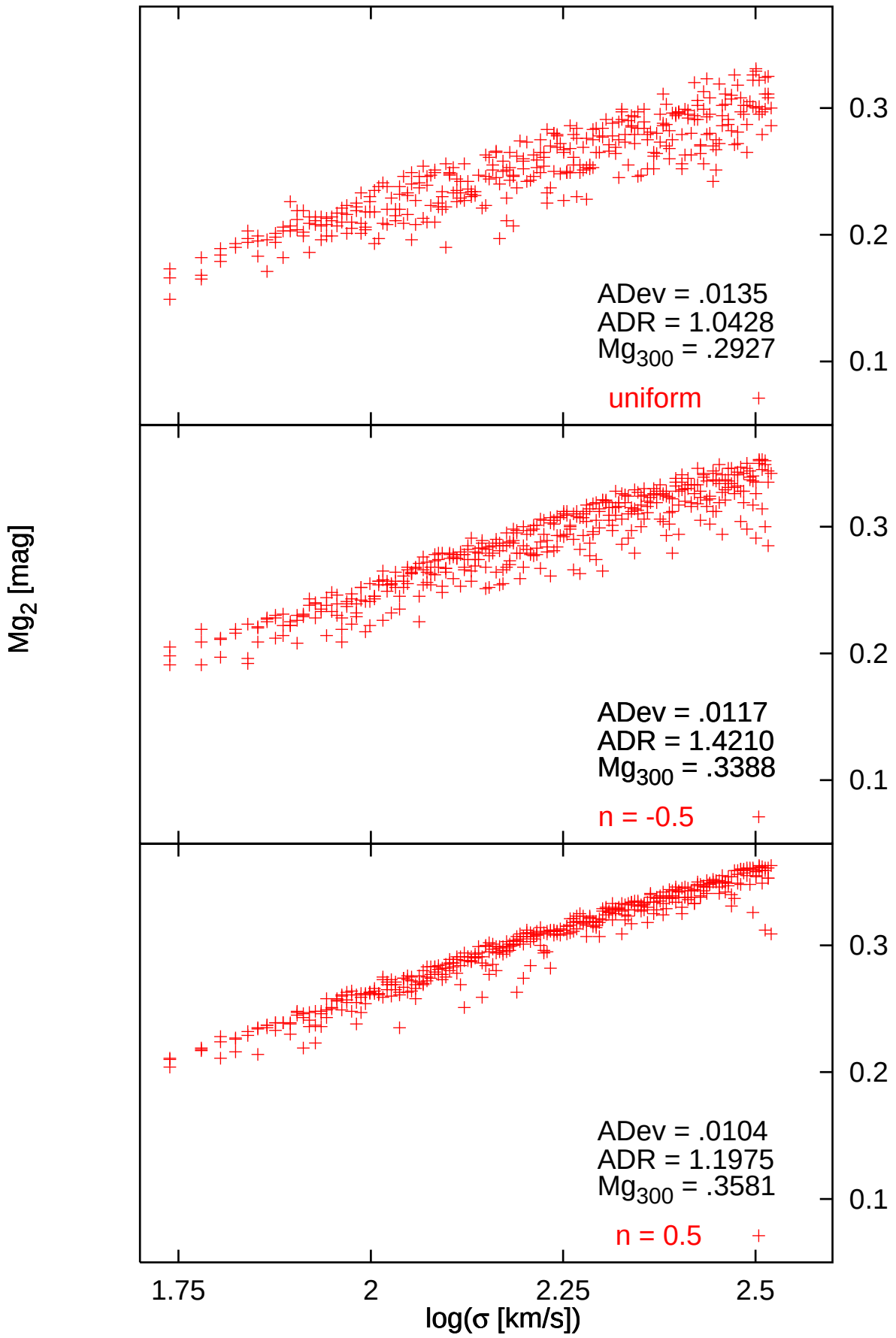
ADev = .0135
ADR = 1.0428
Mg300 = .2927
uniform
ADev = .0117
ADR = 1.4210
Mg300 = .3388
n = -0.5
ADev = .0104
ADR = 1.1975
Mg300 = .3581
n = 0.5
0.1
0.2
0.3
1.75
2
2.25
2.5
log(σ [km/s])
Mg2 [mag]