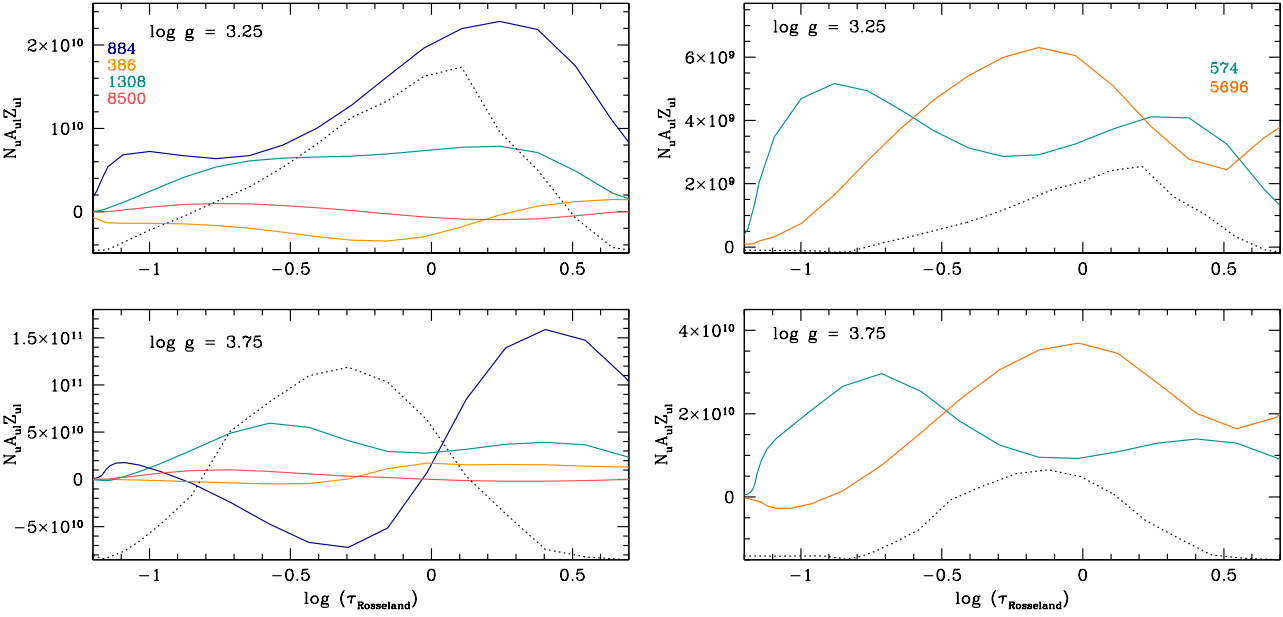
log g = 3.25
884
386
1308
8500
$N_u A_{ul} Z_{ul}$
log g = 3.75
log ($\tau_{Rosseland}$)
(a)
log g = 3.25
574
5696
log g = 3.75
log ($\tau_{Rosseland}$)
(b)