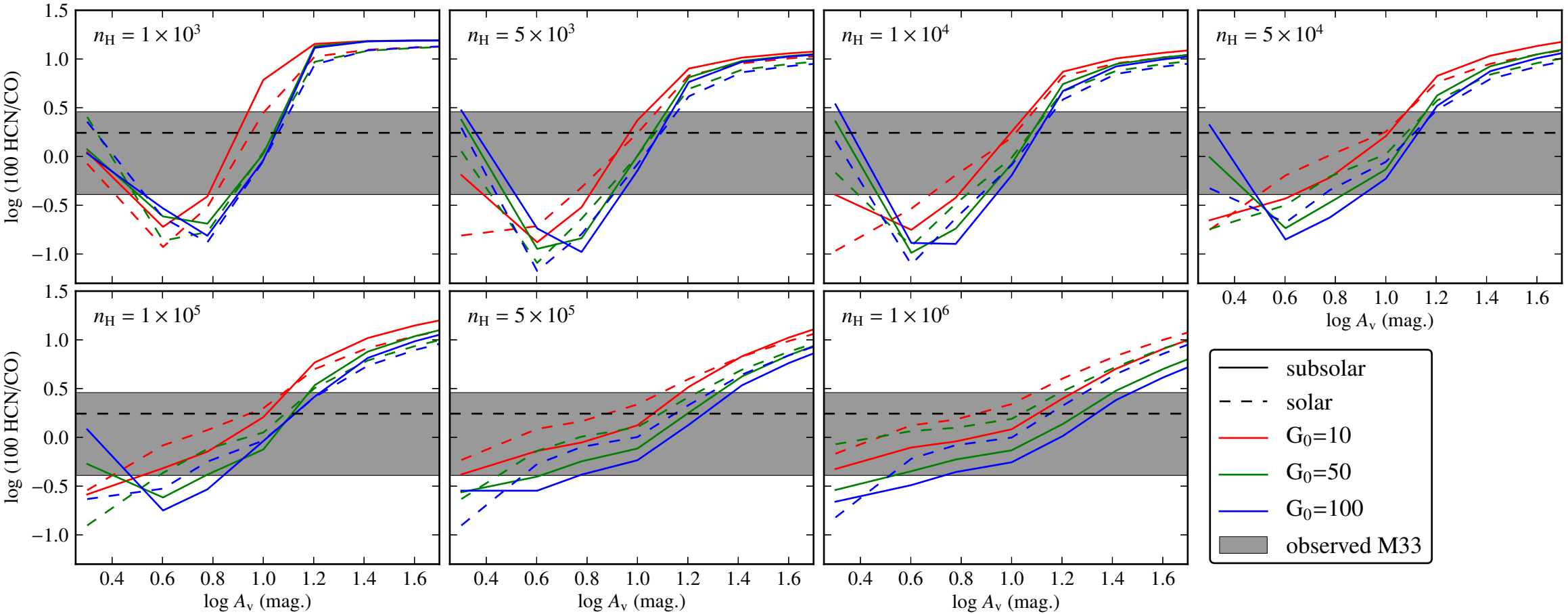
$n_H = 1 \times 10^3$
$n_H = 5 \times 10^3$
$n_H = 1 \times 10^4$
$n_H = 5 \times 10^4$
$n_H = 1 \times 10^5$
$n_H = 5 \times 10^5$
$n_H = 1 \times 10^6$
log (100 HCN/CO)
log A_v (mag.)
subsolar
solar
G_0=10
G_0=50
G_0=100
observed M33