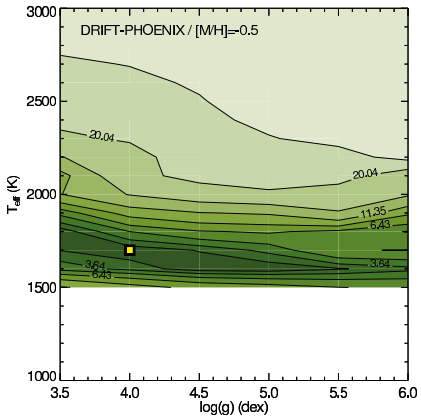
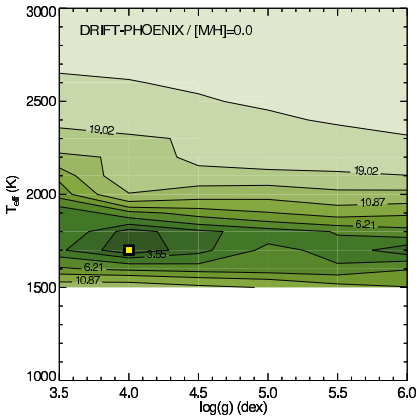
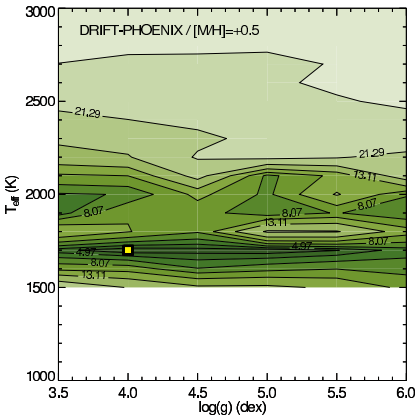
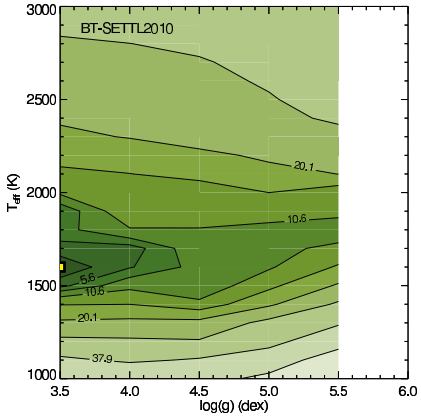
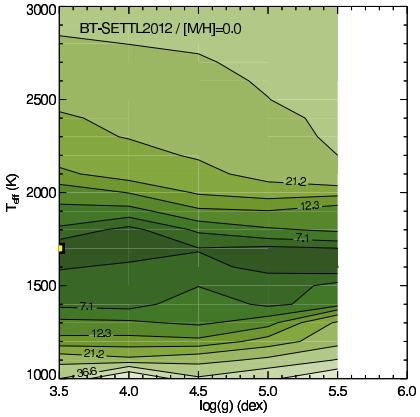
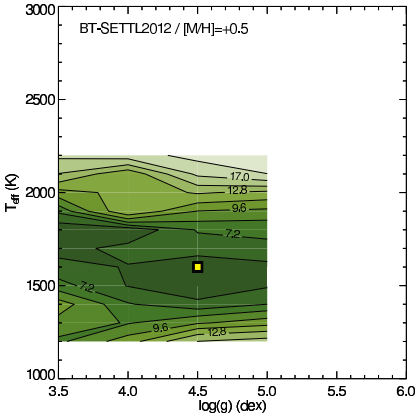

DRIFT-PHOENIX / [M/H]=-0.5
T_eff (K)
log(g) (dex)

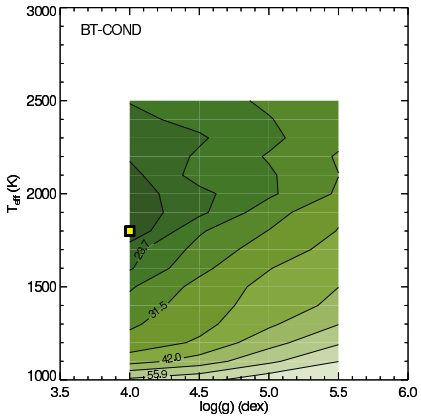

DRIFT-PHOENIX / [M/H]=0.0
T_eff (K)
log(g) (dex)

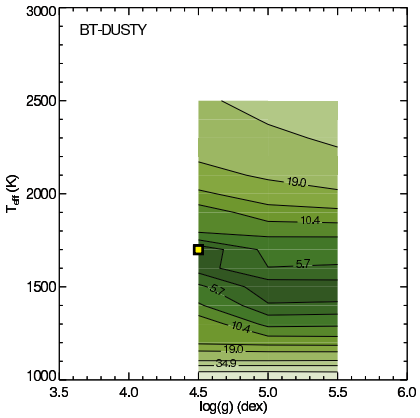

DRIFT-PHOENIX / [M/H]=+0.5
T_eff (K)
log(g) (dex)

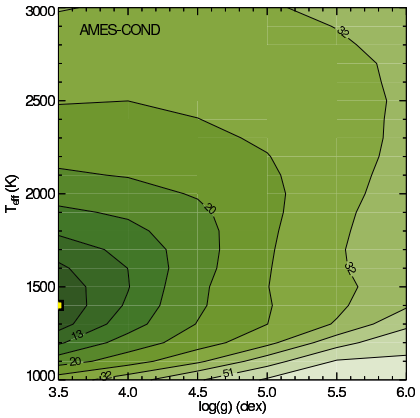

BT-SETTL2010
T_eff (K)
log(g) (dex)

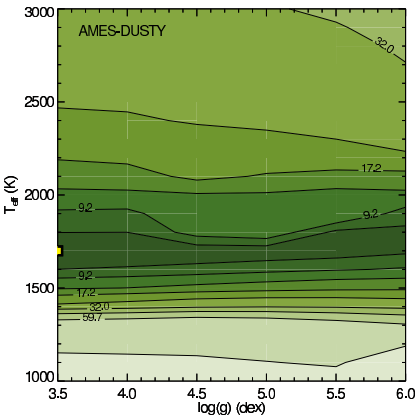

BT-SETTL2012 / [M/H]=0.0
T_eff (K)
log(g) (dex)


BT-SETTL2012 / [M/H]=+0.5
T_eff (K)
log(g) (dex)


BT-COND
T_eff (K)
log(g) (dex)


BT-DUSTY
T_eff (K)
log(g) (dex)


AMES-COND
T_eff (K)
log(g) (dex)


AMES-DUSTY
T_eff (K)
log(g) (dex)