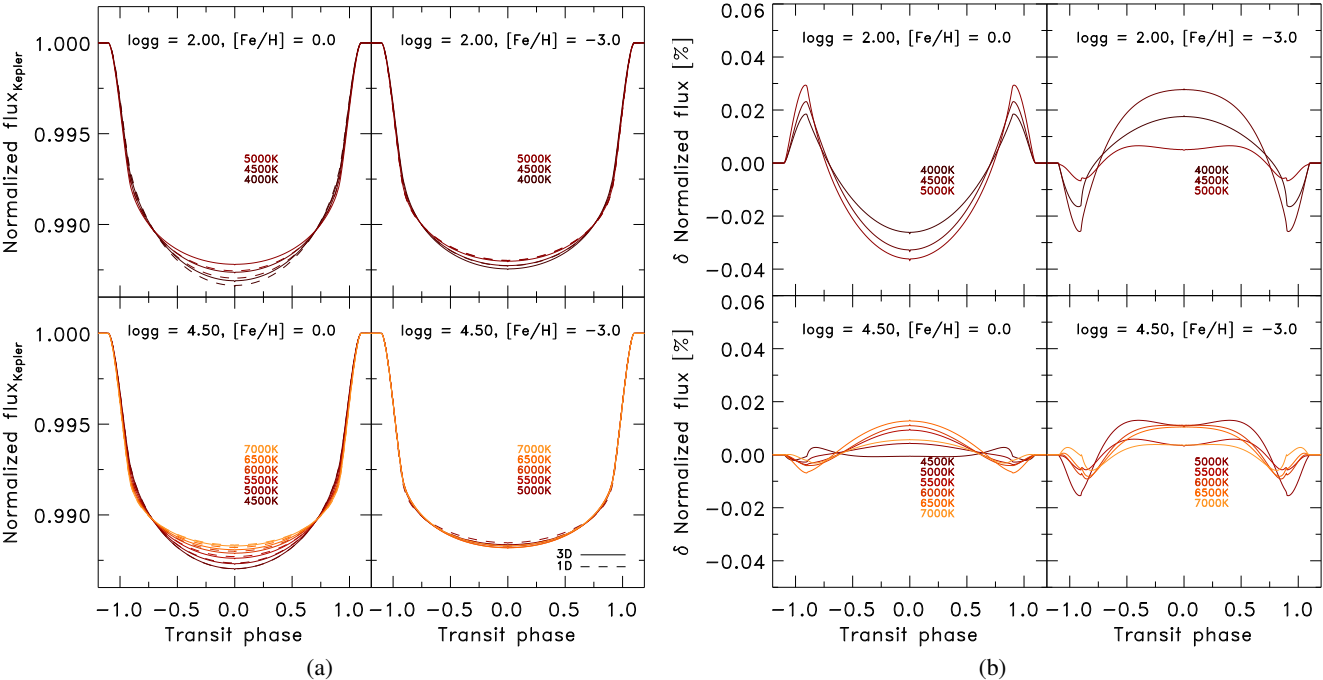
logg = 2.00, [Fe/H] = 0.0
logg = 2.00, [Fe/H] = −3.0
logg = 4.50, [Fe/H] = 0.0
logg = 4.50, [Fe/H] = −3.0
Normalized flux$_{Kepler}$
δ Normalized flux [%]
Transit phase
5000K
4500K
4000K
7000K
6500K
6000K
5500K
4500K
5000K
3D
1D
(a)
(b)