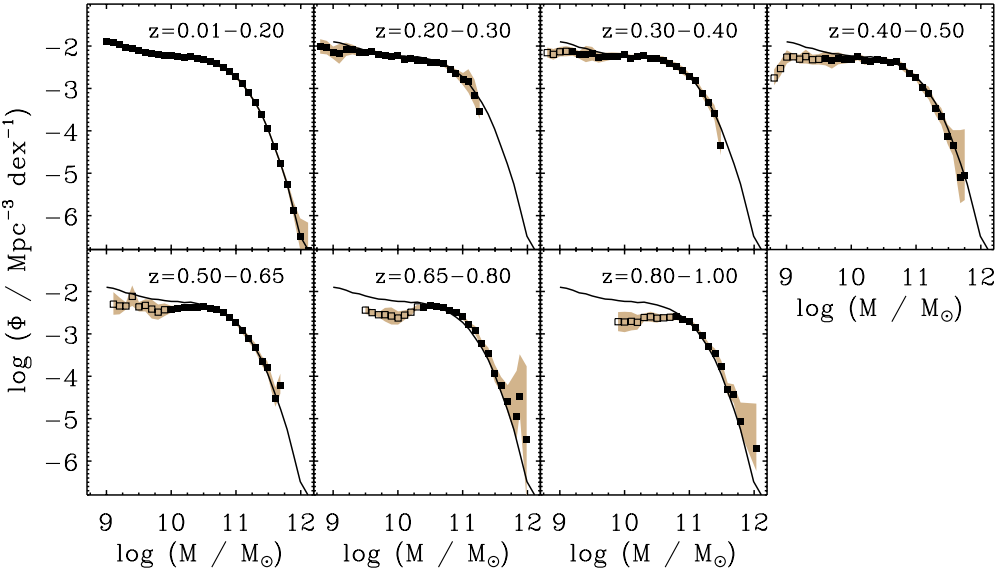
z=0.01−0.20
z=0.20−0.30
z=0.30−0.40
z=0.40−0.50
z=0.50−0.65
z=0.65−0.80
z=0.80−1.00
log (Φ / Mpc^{-3} dex^{-1})
−2
−3
−4
−5
−6
9
10
11
12
log (M / M$_\odot$)