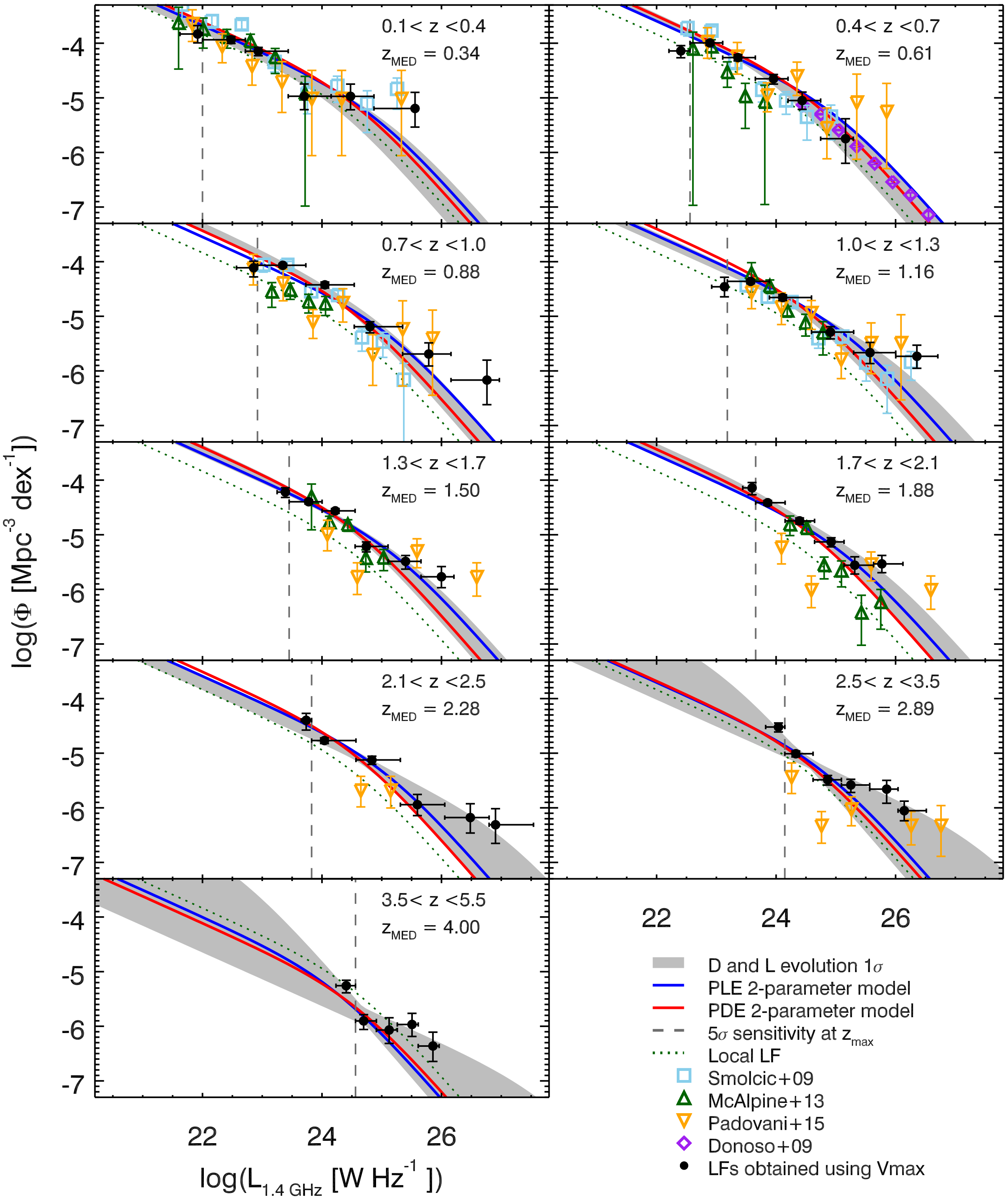
0.1< z <0.4
z_{MED} = 0.34
0.4< z <0.7
z_{MED} = 0.61
0.7< z <1.0
z_{MED} = 0.88
1.0< z <1.3
z_{MED} = 1.16
1.3< z <1.7
z_{MED} = 1.50
1.7< z <2.1
z_{MED} = 1.88
2.1< z <2.5
z_{MED} = 2.28
2.5< z <3.5
z_{MED} = 2.89
3.5< z <5.5
z_{MED} = 4.00
-4
-5
-6
-7
22
24
26
$\log(\Phi\ [\mathrm{Mpc}^{-3}\ \mathrm{dex}^{-1}])$
$\log(L_{1.4\ \mathrm{GHz}}\ [\mathrm{W\ Hz}^{-1}])$
D and L evolution 1σ
PLE 2-parameter model
PDE 2-parameter model
5σ sensitivity at z_{max}
Local LF
Smolcic+09
McAlpine+13
Padovani+15
Donoso+09
LFs obtained using Vmax