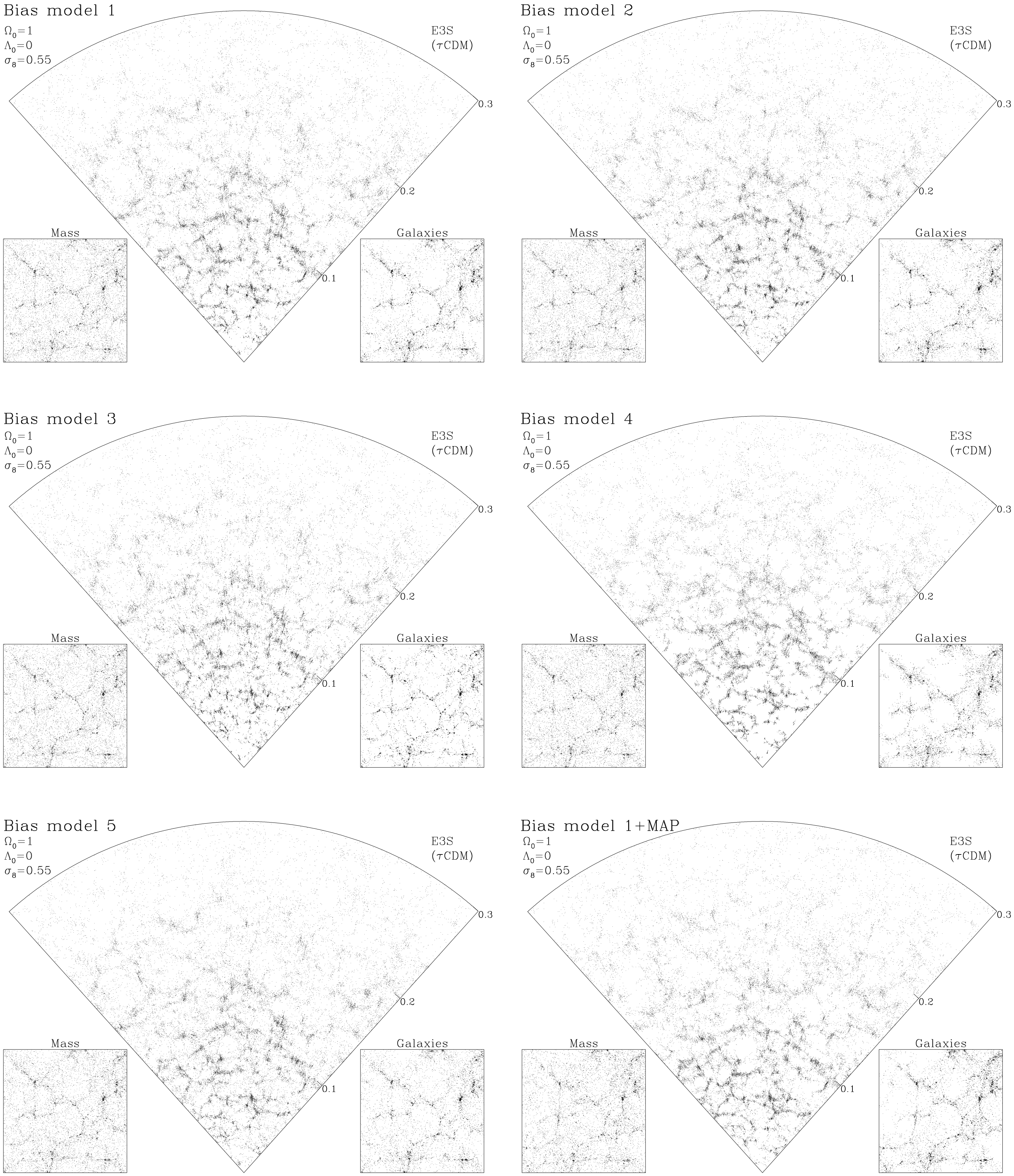

Bias model 1
$\Omega_0=1$
$\Lambda_0=0$
$\sigma_8=0.55$
E3S
(τCDM)
0.3
0.2
0.1
Mass
Galaxies
Bias model 2
$\Omega_0=1$
$\Lambda_0=0$
$\sigma_8=0.55$
E3S
(τCDM)
0.3
0.2
0.1
Mass
Galaxies
Bias model 3
$\Omega_0=1$
$\Lambda_0=0$
$\sigma_8=0.55$
E3S
(τCDM)
0.3
0.2
0.1
Mass
Galaxies
Bias model 4
$\Omega_0=1$
$\Lambda_0=0$
$\sigma_8=0.55$
E3S
(τCDM)
0.3
0.2
0.1
Mass
Galaxies
Bias model 5
$\Omega_0=1$
$\Lambda_0=0$
$\sigma_8=0.55$
E3S
(τCDM)
0.3
0.2
0.1
Mass
Galaxies
Bias model 1+MAP
$\Omega_0=1$
$\Lambda_0=0$
$\sigma_8=0.55$
E3S
(τCDM)
0.3
0.2
0.1
Mass
Galaxies

Figure 14.