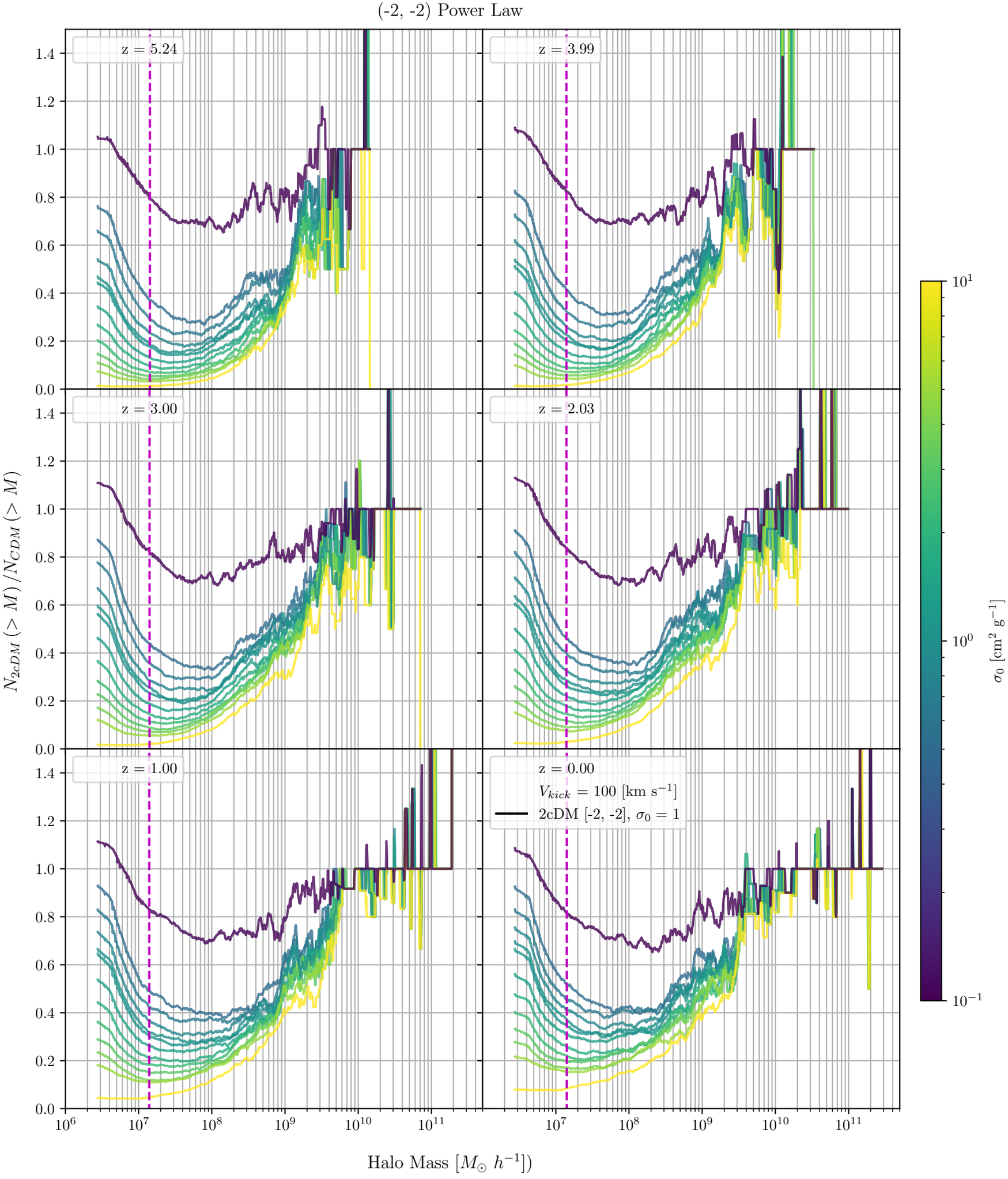
(-2, -2) Power Law
z = 5.24
z = 3.99
z = 3.00
z = 2.03
z = 1.00
z = 0.00
V_{kick} = 100 [km s^{-1}]
2cDM [-2, -2], σ_0 = 1
$N_{2cDM}(>M)/N_{CDM}(>M)$
Halo Mass [$M_\odot\ h^{-1}$])
σ_0 [cm^2 g^{-1}]