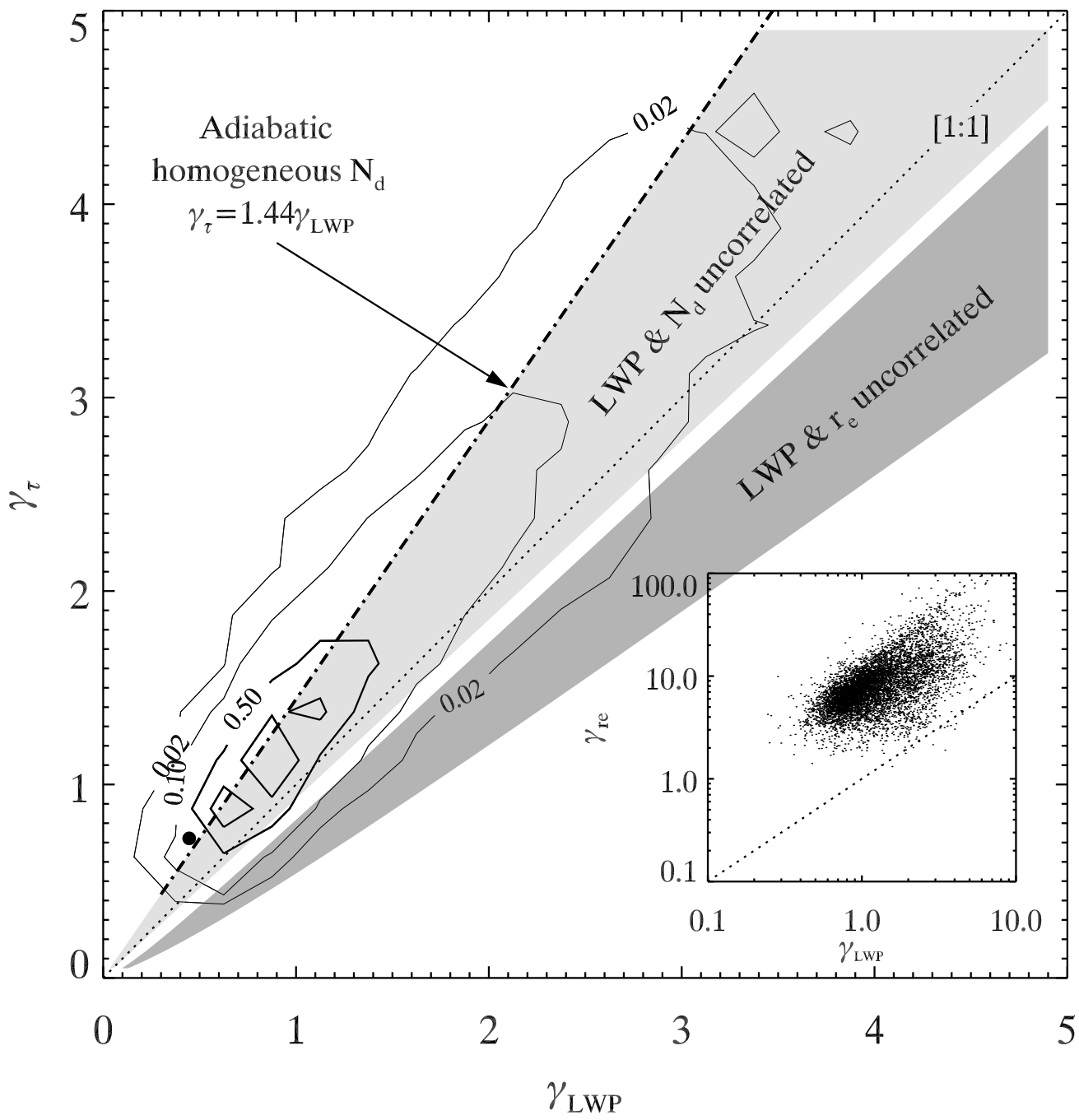
Adiabatic
homogeneous N_d
$\gamma_\tau = 1.44\gamma_{LWP}$
0.02
[1:1]
LWP & N_d uncorrelated
LWP & r_e uncorrelated
0.50
0.10
0.02
0.02
100.0
10.0
1.0
0.1
γ_{re}
0.1
1.0
10.0
γ_{LWP}
γ_τ
0
1
2
3
4
5
γ_{LWP}