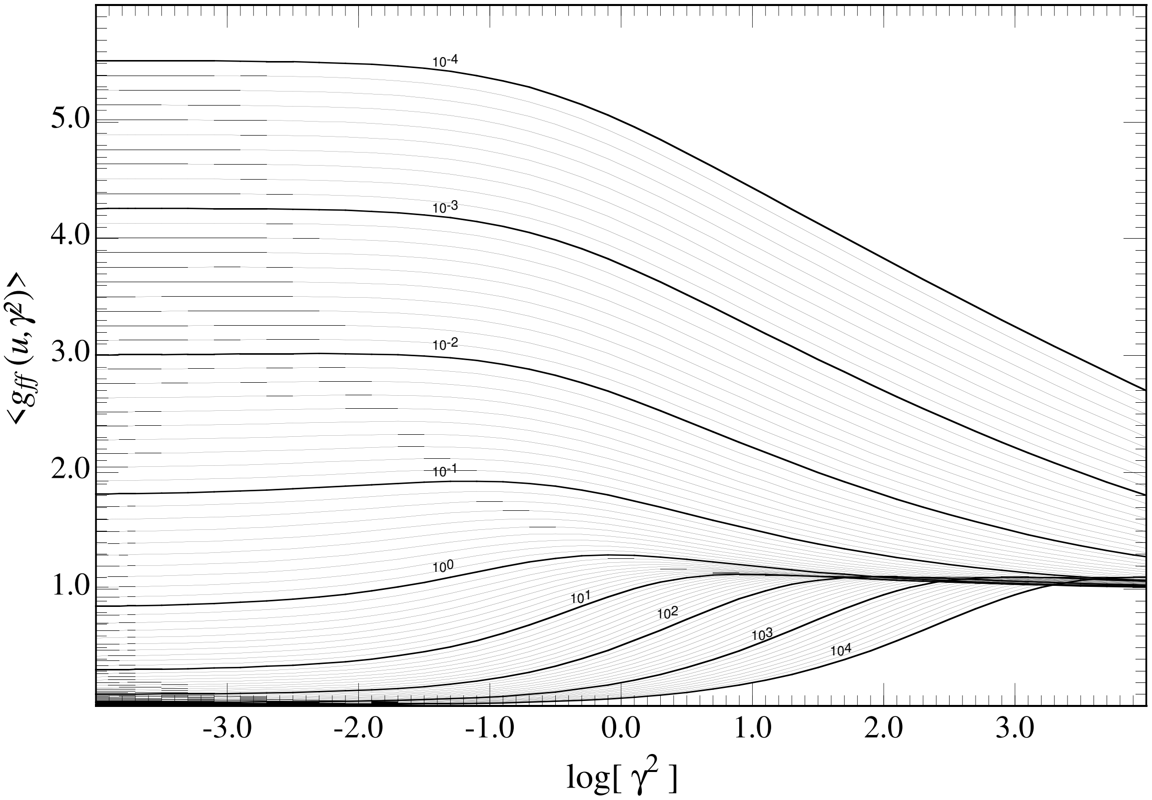
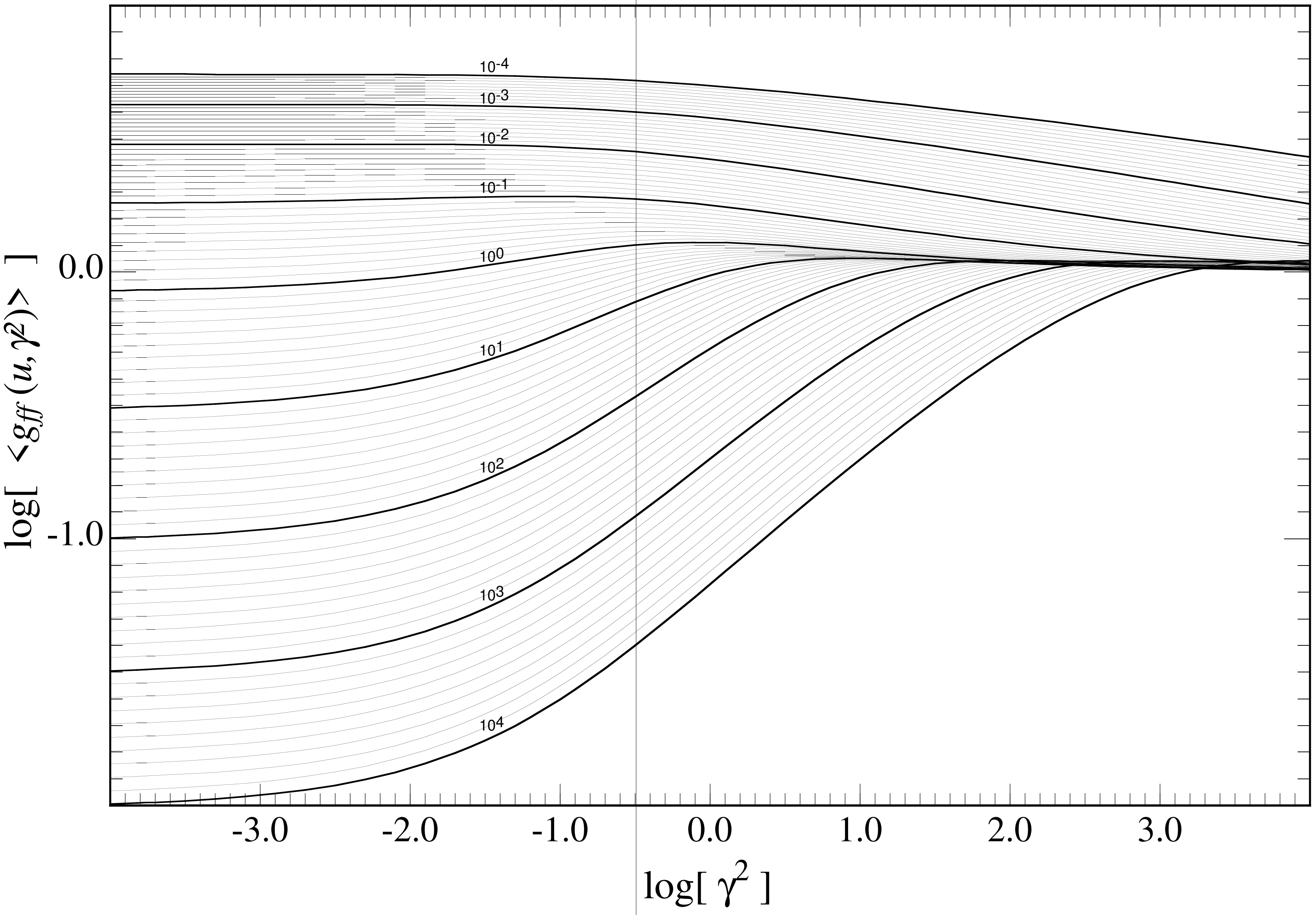

10^-4
10^-3
10^-2
10^-1
10^0
10^1
10^2
10^3
10^4
<g_ff (u, γ²)>
5.0
4.0
3.0
2.0
1.0
-3.0
-2.0
-1.0
0.0
1.0
2.0
3.0
log[γ²]

2c



10^{-4}
10^{-3}
10^{-2}
10^{-1}
10^{0}
10^{1}
10^{2}
10^{3}
10^{4}
0.0
-1.0
$\log[\ \langle g_{ff}(u,\gamma^2)\rangle\ ]$
-3.0
-2.0
-1.0
0.0
1.0
2.0
3.0
$\log[\ \gamma^2\ ]$

2d