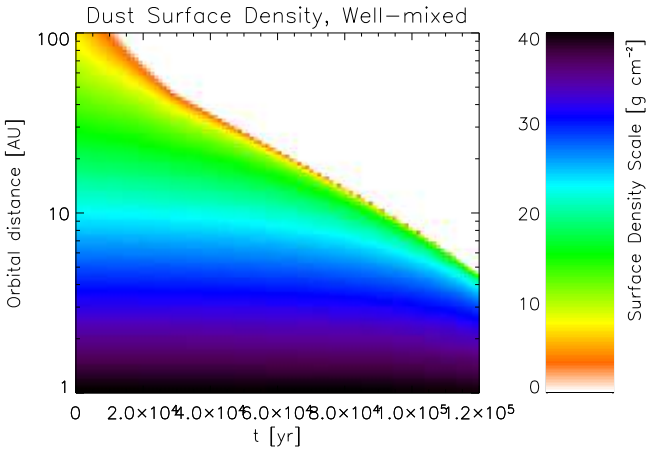


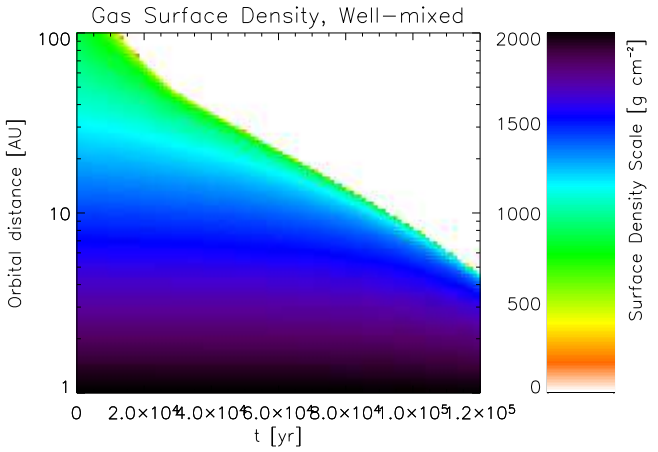


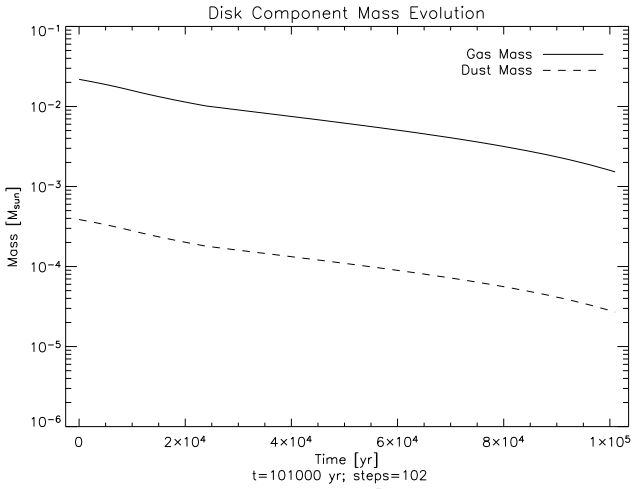


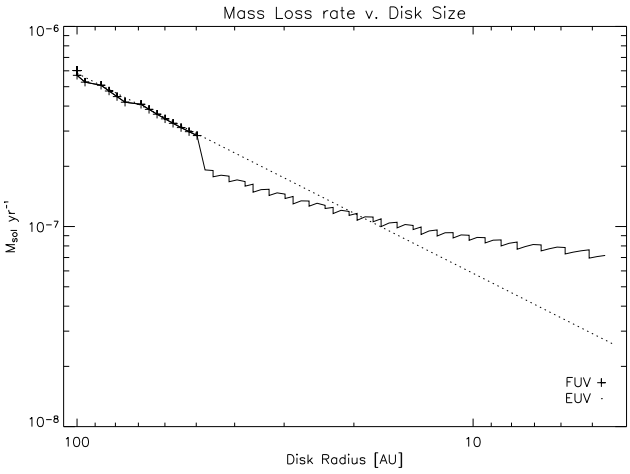


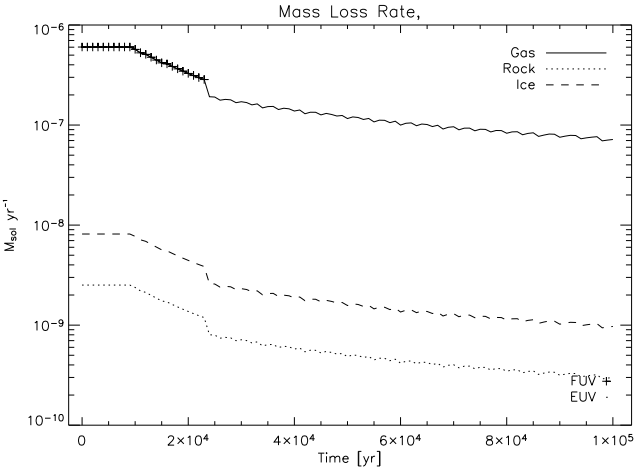


d = 3.8e+17 cm
$M_{star}$ = 1 $M_{sun}$
$r_{0d}$ = 100 AU; $M_{0d}$ = 0.022 $M_{sun}$
Mass exponent = 1.5
$v_0$ = 3 km $s^{-1}$, $N_D$ = 3e+21$cm^{-2}$
UNIFORM vertical profile
$f_g$ = 1, $f_r$ = 1, $f_i$ = 1
Sputtering: off
Grain growth: off
Entrain: Disk,
Evap: External
Steps = 102
MaxFrac = 0.1
Num_A = 100, Num_Z = 100
t = 101000 yr

UNI_ed_ext_a100_1_100_ms1_mf1

November 2, 2004