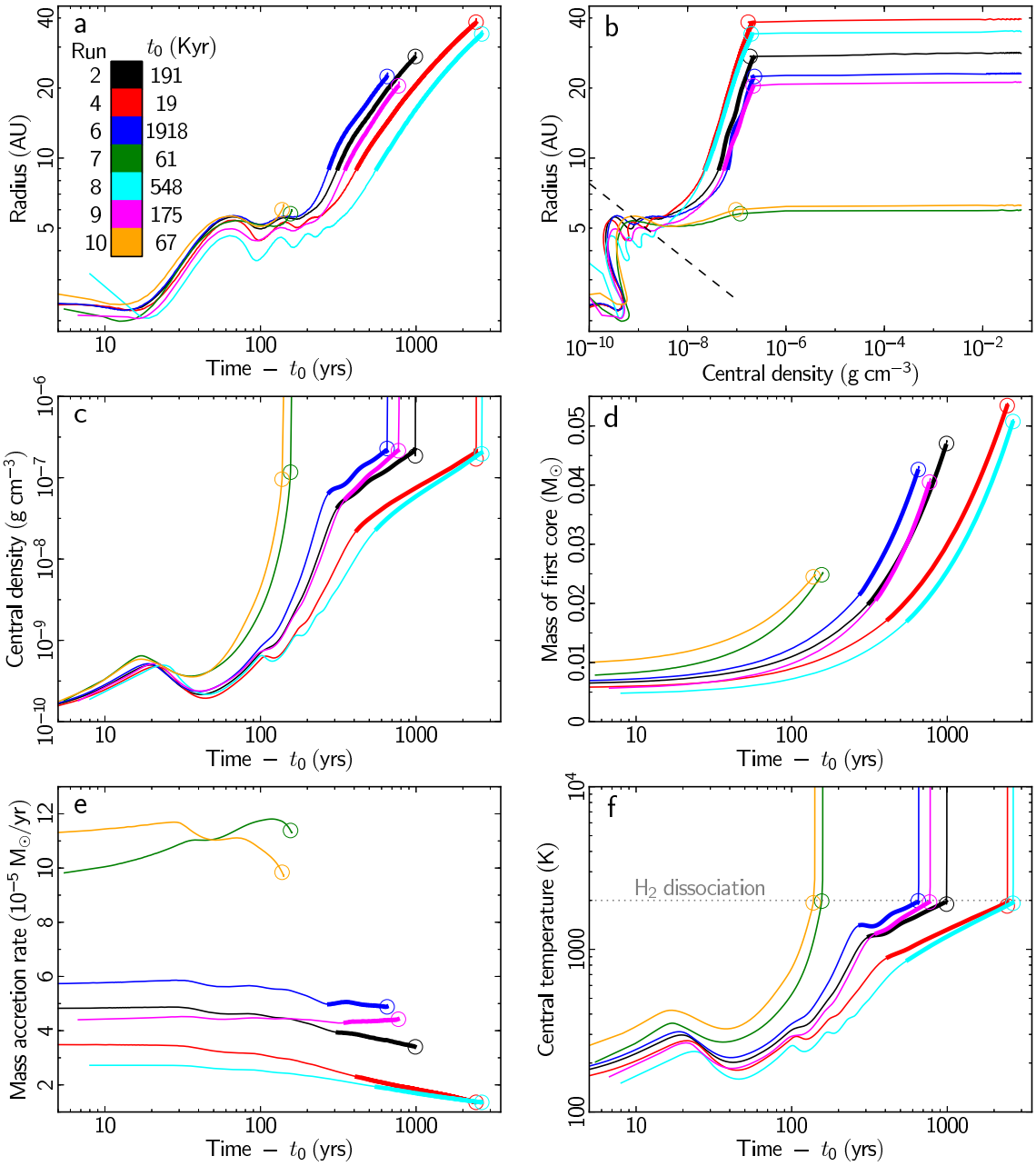
a
Run
t_0 (Kyr)
2 191
4 19
6 1918
7 61
8 548
9 175
10 67
Radius (AU)
Time − t_0 (yrs)
b
Radius (AU)
Central density (g cm^{-3})
c
Central density (g cm^{-3})
Time − t_0 (yrs)
d
Mass of first core (M$_\odot$)
Time − t_0 (yrs)
e
Mass accretion rate (10^{-5} M$_\odot$/yr)
Time − t_0 (yrs)
f
H$_2$ dissociation
Central temperature (K)
Time − t_0 (yrs)