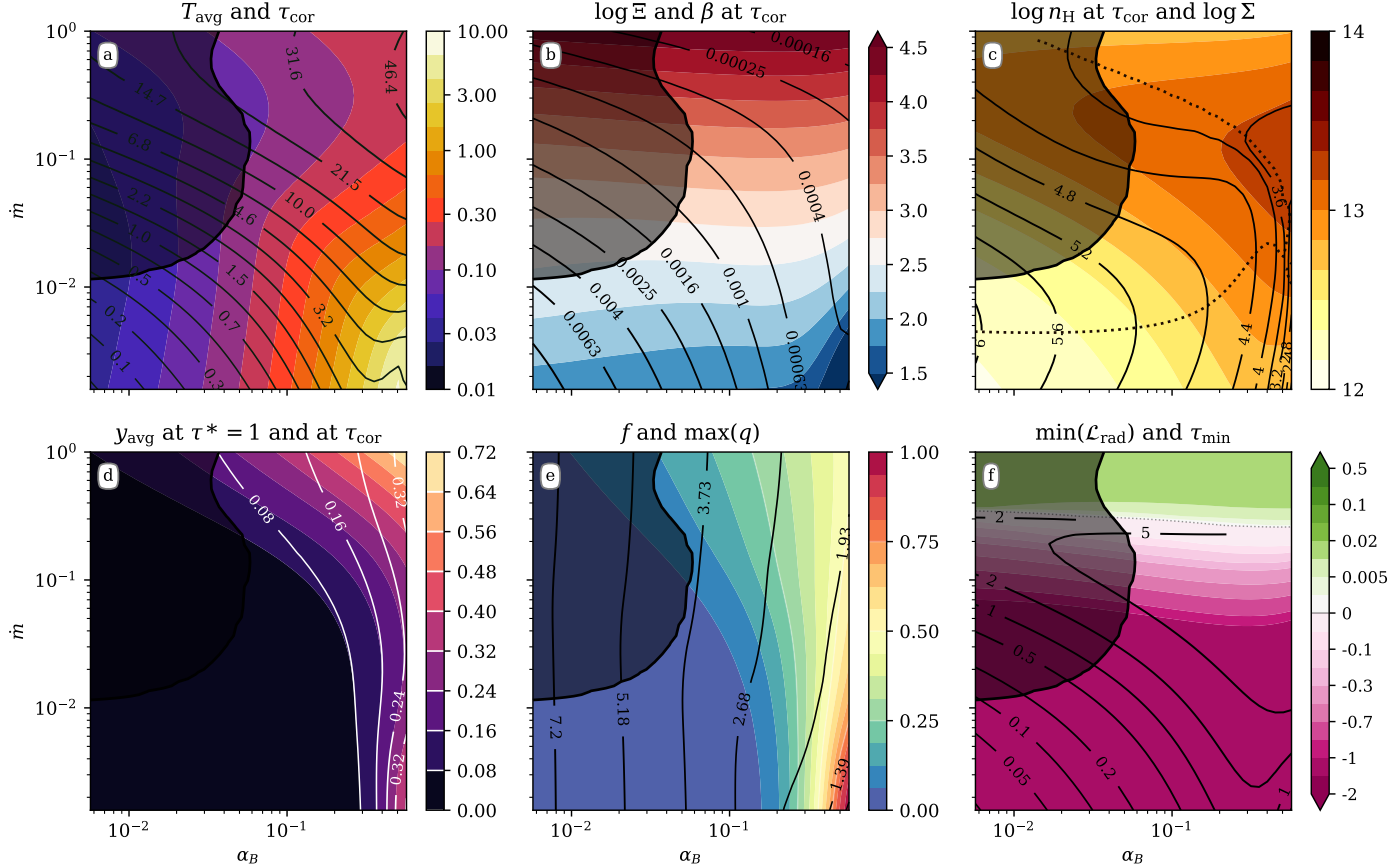
$T_{\rm avg}$ and $\tau_{\rm cor}$
$\log \Xi$ and β at $\tau_{\rm cor}$
$\log n_{\rm H}$ at $\tau_{\rm cor}$ and $\log \Sigma$
$y_{\rm avg}$ at $\tau^* = 1$ and at $\tau_{\rm cor}$
f and $\max(q)$
$\min(\mathcal{L}_{\rm rad})$ and $\tau_{\rm min}$
a
b
c
d
e
f
$\dot{m}$
α_B