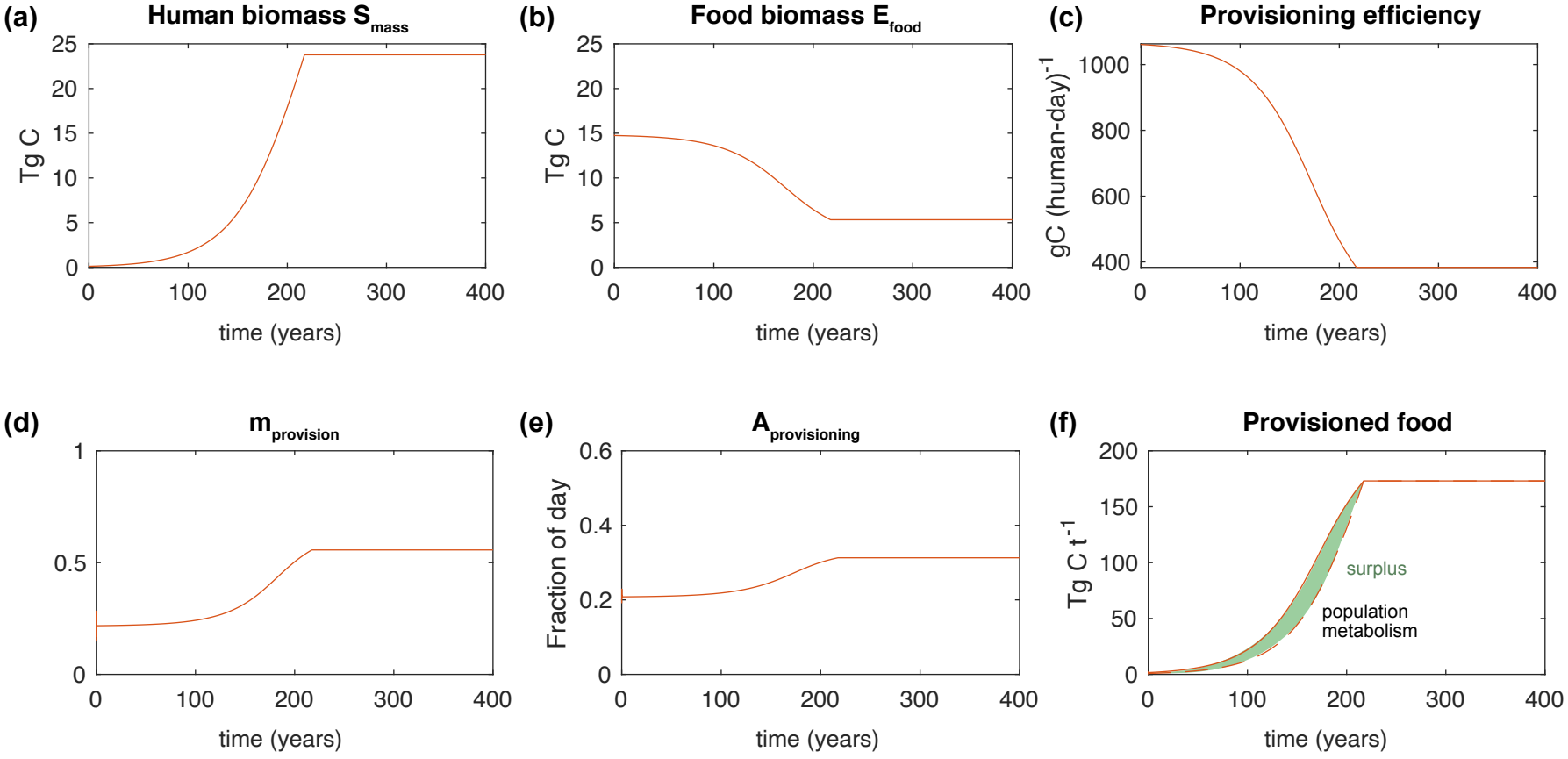
(a)
Human biomass S_{mass}
Tg C
time (years)
(b)
Food biomass E_{food}
Tg C
time (years)
(c)
Provisioning efficiency
gC (human-day)$^{-1}$
time (years)
(d)
$m_{provision}$
time (years)
(e)
$A_{provisioning}$
Fraction of day
time (years)
(f)
Provisioned food
Tg C t^{-1}
surplus
population metabolism
time (years)