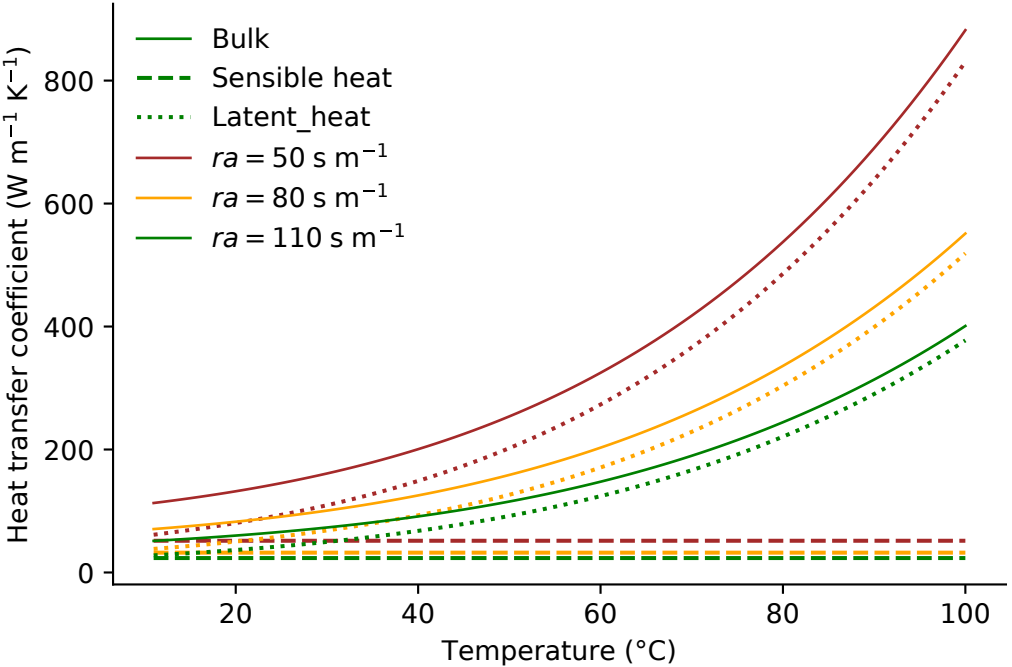
Bulk
Sensible heat
Latent_heat
$ra = 50$ s m^{-1}
$ra = 80$ s m^{-1}
$ra = 110$ s m^{-1}
Heat transfer coefficient (W m^{-1} K^{-1})
0
200
400
600
800
20
40
60
80
100
Temperature (°C)