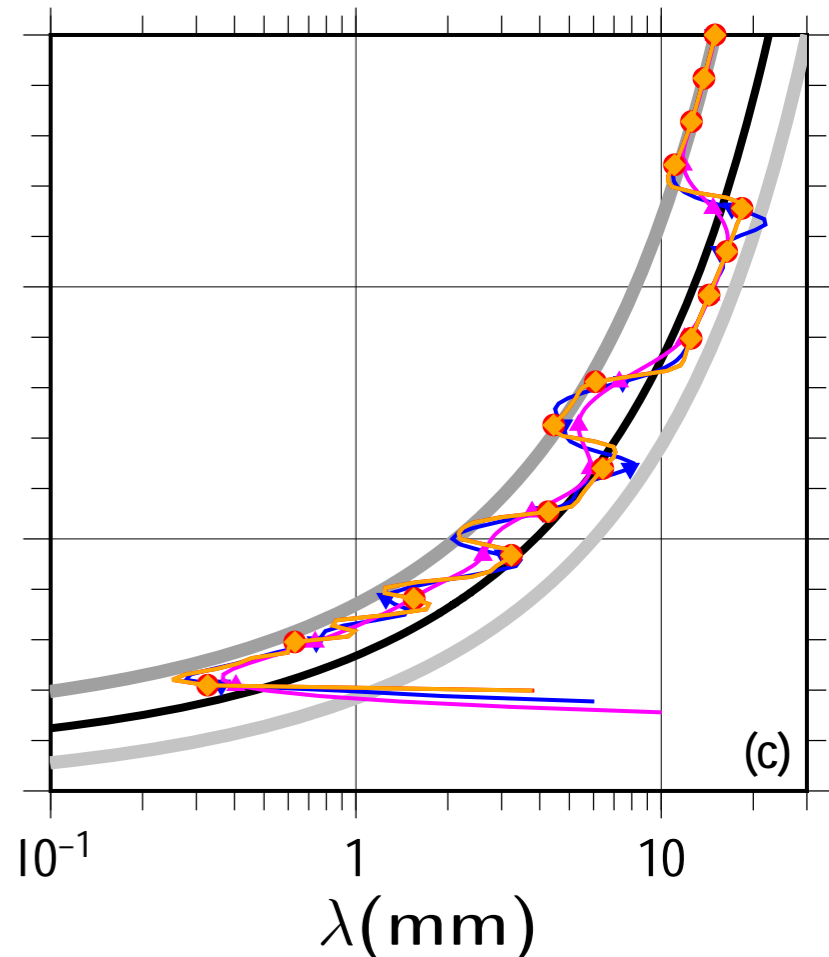
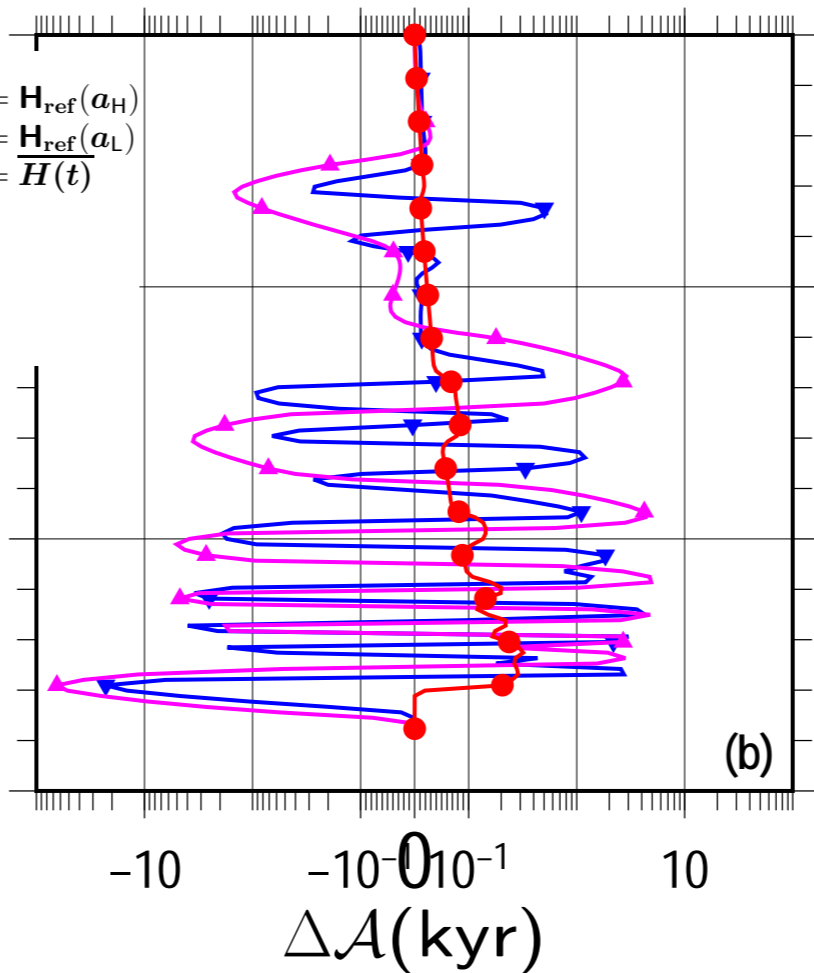
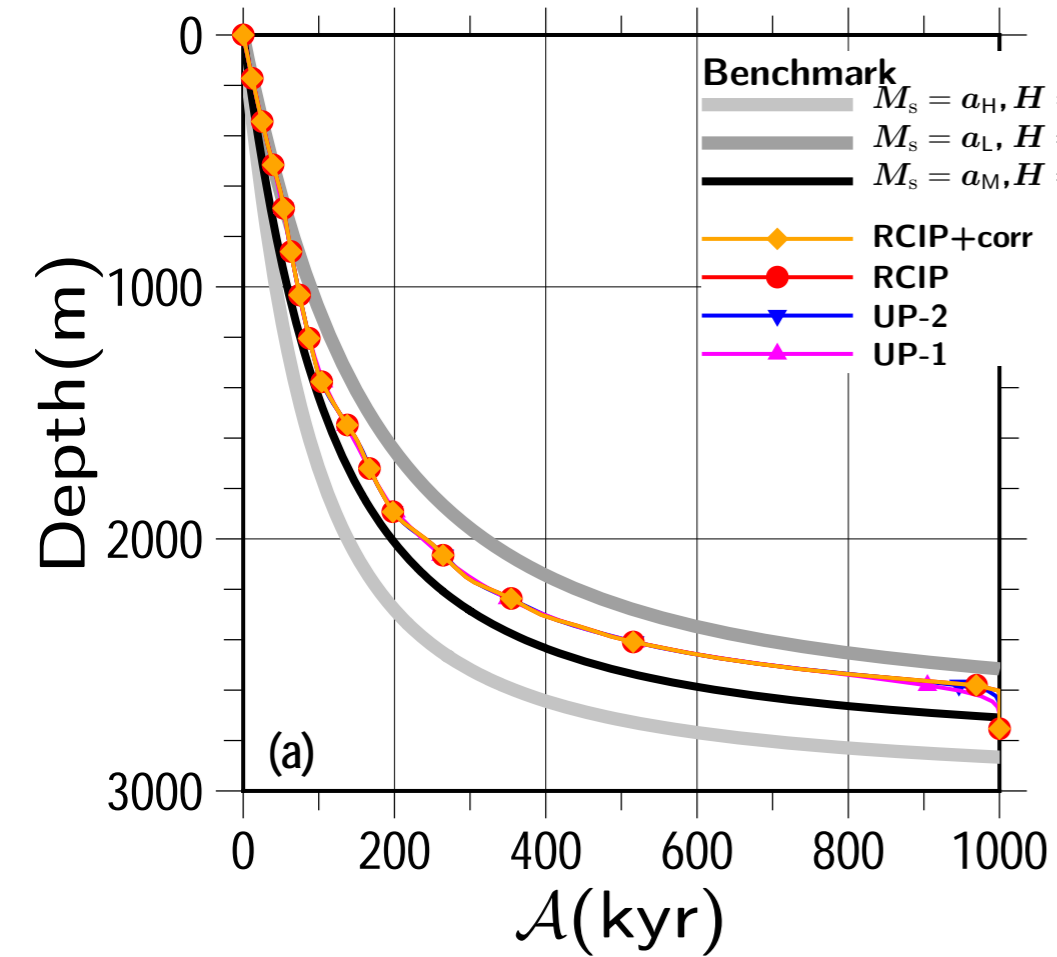


$a_H, a_L = 3, 1.5 \text{ cm yr}^{-1}$, $P_T = 100 \text{ kyr}$, $P_H : P_L = 1:1$ [square] $M_b = 0 \text{ mm yr}^{-1}$ $\tau_H = 10 \text{ kyr}$



Z: 129 levels [uniform $\Delta\zeta$] $t = 1 \text{ Myr}$