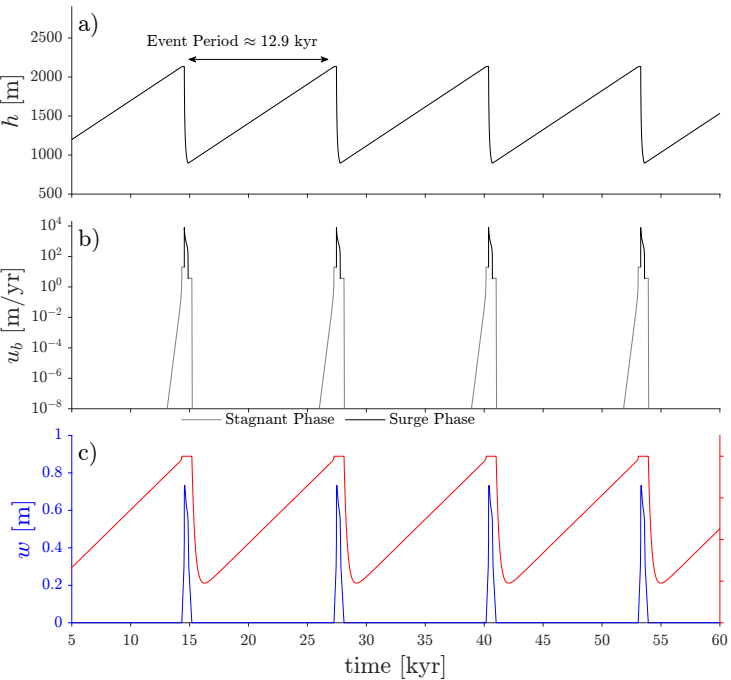


$$g(T_b) = \exp [(T_b - T_m)/T_0]$$

Experiment A: $T_0 = 0.1\text{ }^{\circ}\text{C}$



Experiment B: $T_0 = 10\text{ }^{\circ}\text{C}$

