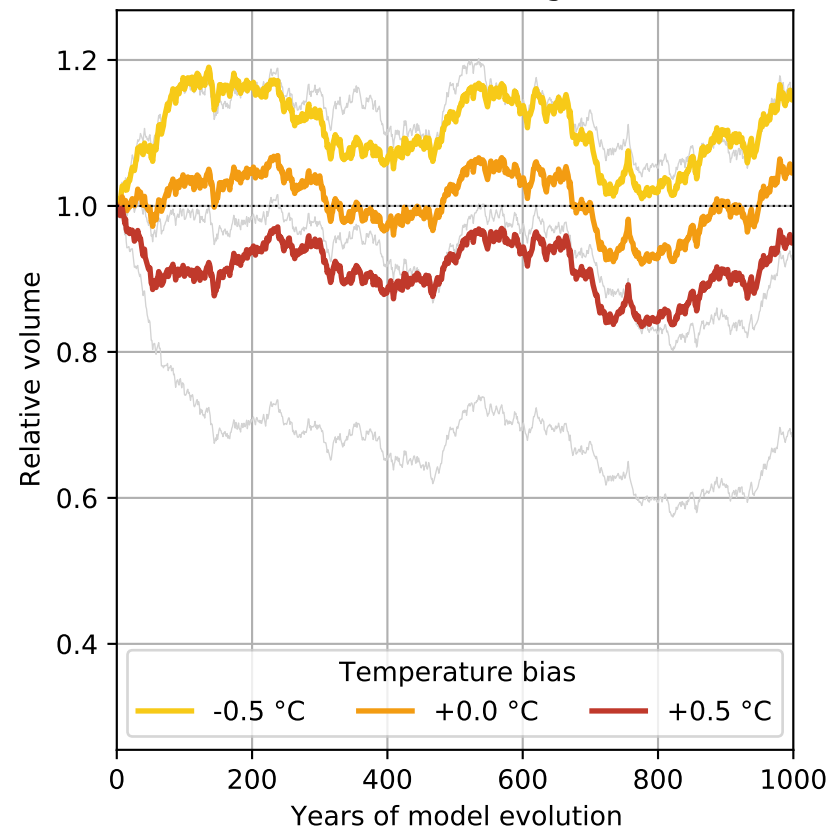# Glacier de Corbassière evolution under random climate

Volume/area scaling model

Flowline model

Relative volume

Years of model evolution

Temperature bias
- -0.5 °C
- +0.0 °C
- +0.5 °C

Temperature bias
- -0.5 °C
- +0.0 °C
- +0.5 °C