



This study

- In steady state (OGGM)
- Linear fit: $F = -7.62 \times 10^{-7} \cdot M + 0.95$, $R^2 = 0.74$
- Around 50 simulation years after year 2000 (OGGM)
- Around 100 simulation years after year 2000 (OGGM)
- Steady-state median global glacier mass range between 1.2 and 4.0°C (from LOWESS fit)

Rounce et al. (2023)

- ▼ At year 2100

Farinotti et al. (2019)

- Around year 2000 ($F = 0.85$)