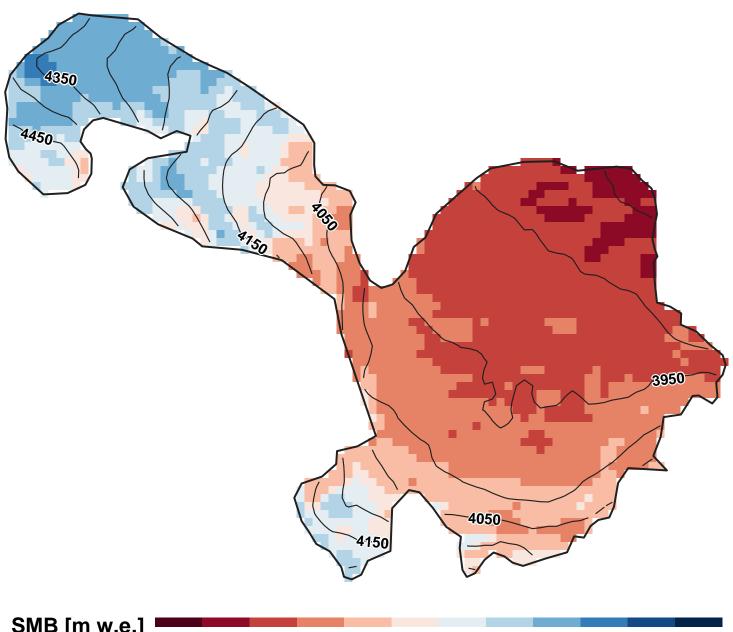
2019/2020

Hydrological year: 10/01 - 09/30

 $b_n = -0.531 \text{ m w.e.}$



SMB [m w.e.] -2.0 -1.5 -1.0 -0.5 -0.2 0.0 1.5 0.2 0.5 1.0 2.0