Figure S1. Map showing the location in Sweden of the three study areas: Aneboda, Gårdsjön, and Kindla.
Figure S2. Simulated base cation weathering rates in the NH scenario. The same data as in Fig. 6, but the graphs are rescaled in order to demonstrate the temporal variation.
Figure S3. Bar chart illustrating released base cations (BC) due to mineral weathering after harvesting (2020) by the year 2080 relative to a no harvest baseline.
Figure S4. Weathering rates plotted against pH (left) and log \{Al^{3+}\} (right). Markers without a black border represent the data points in the NH scenario (1880–2080), and markers with a black border represent the WTH scenario (2020–2080).