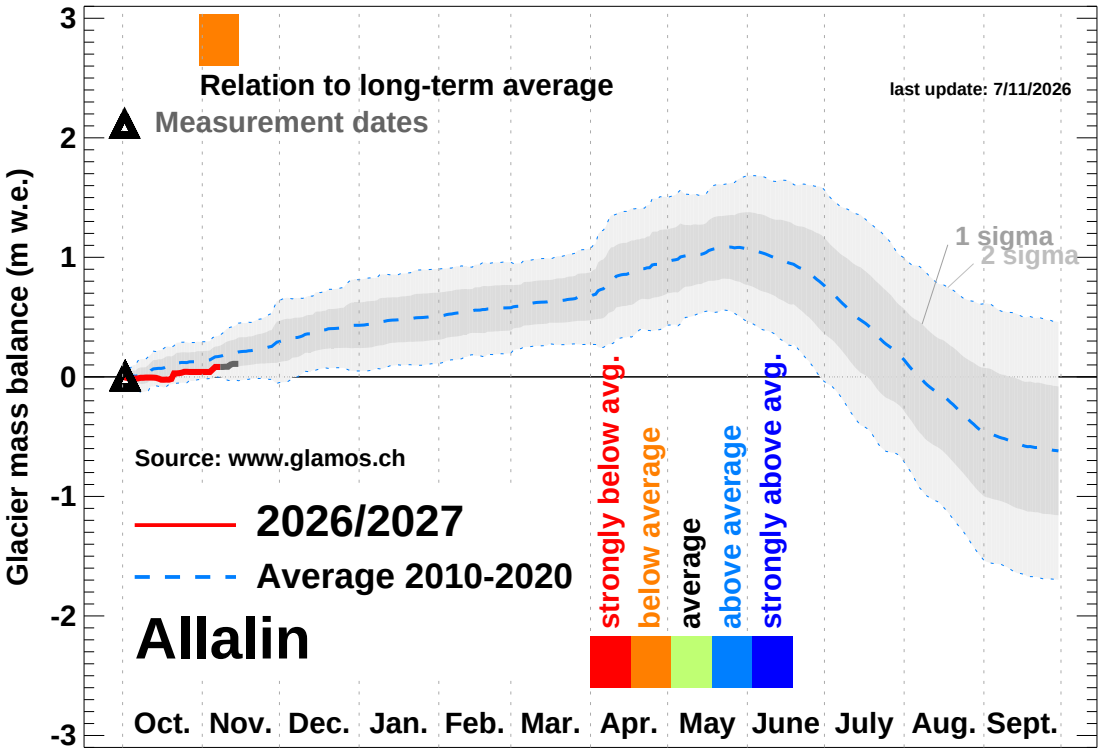
Relation to long-term average
Measurement dates
last update: 7/11/2026
1 sigma
2 sigma
Source: www.glamos.ch
2026/2027
Average 2010-2020
Allalin
strongly below avg.
below average
average
above average
strongly above avg.
Glacier mass balance (m w.e.)
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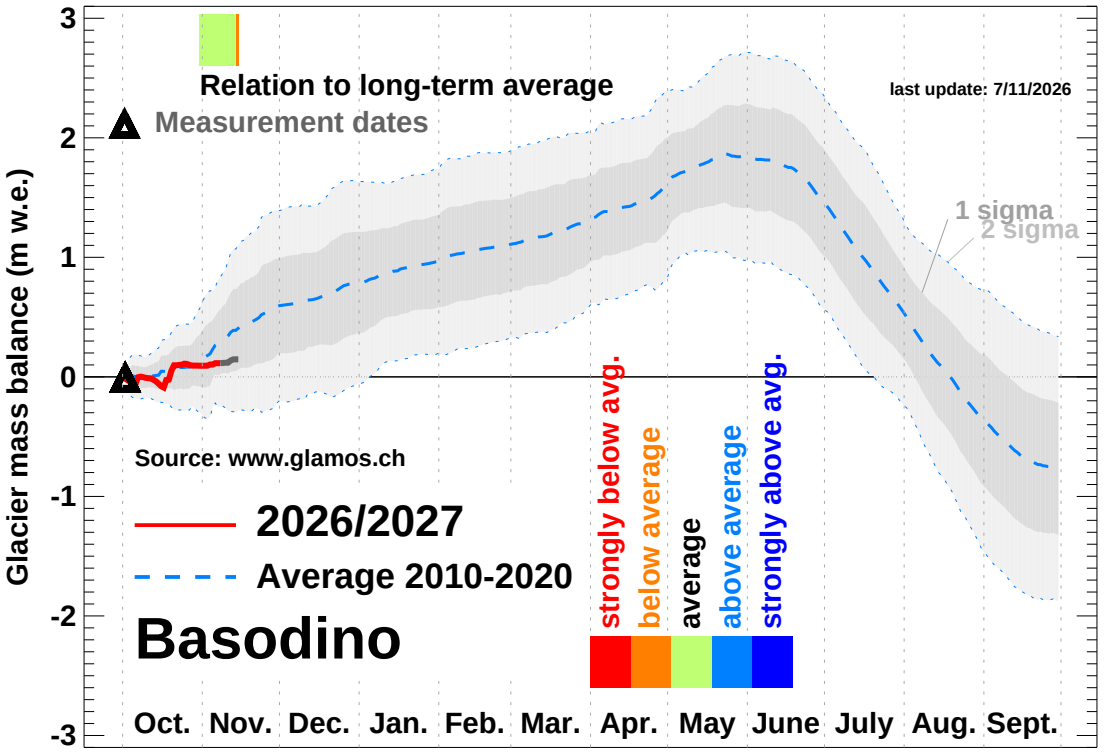
Relation to long-term average
Measurement dates
last update: 7/11/2026
1 sigma
2 sigma
Source: www.glamos.ch
2026/2027
Average 2010-2020
Basodino
strongly below avg.
below average
average
above average
strongly above avg.
Glacier mass balance (m w.e.)
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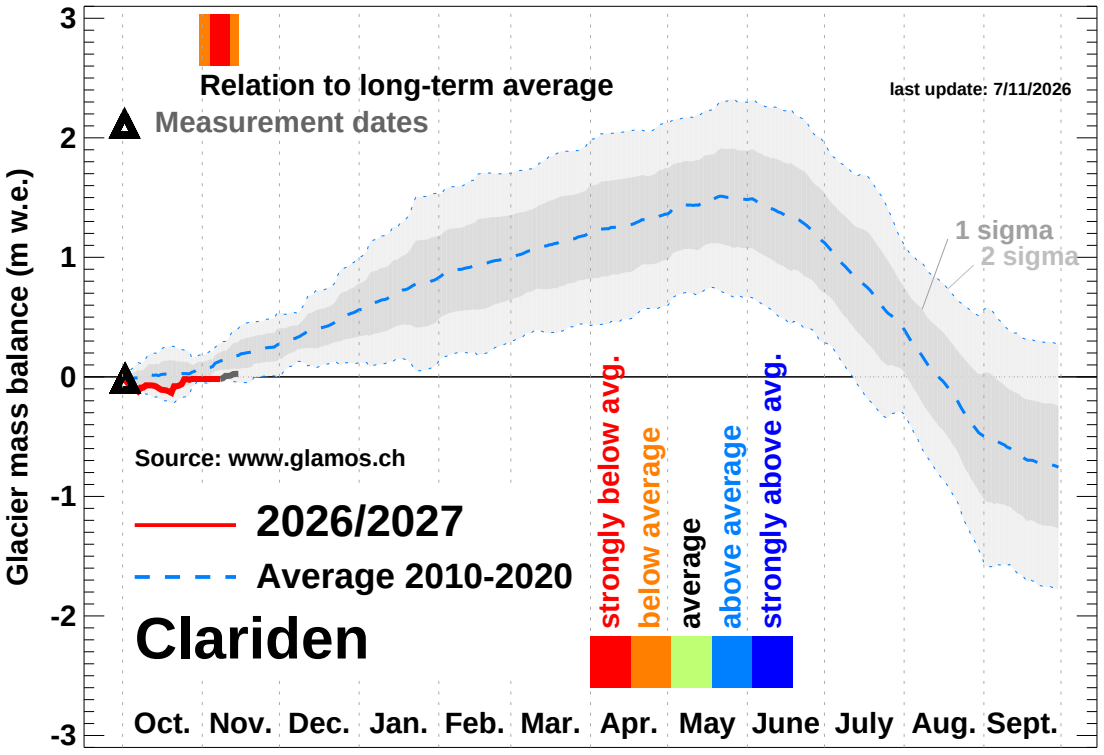
Relation to long-term average
Measurement dates
last update: 7/11/2026
1 sigma
2 sigma
Source: www.glamos.ch
2026/2027
Average 2010-2020
Clariden
strongly below avg.
below average
average
above average
strongly above avg.
Glacier mass balance (m w.e.)
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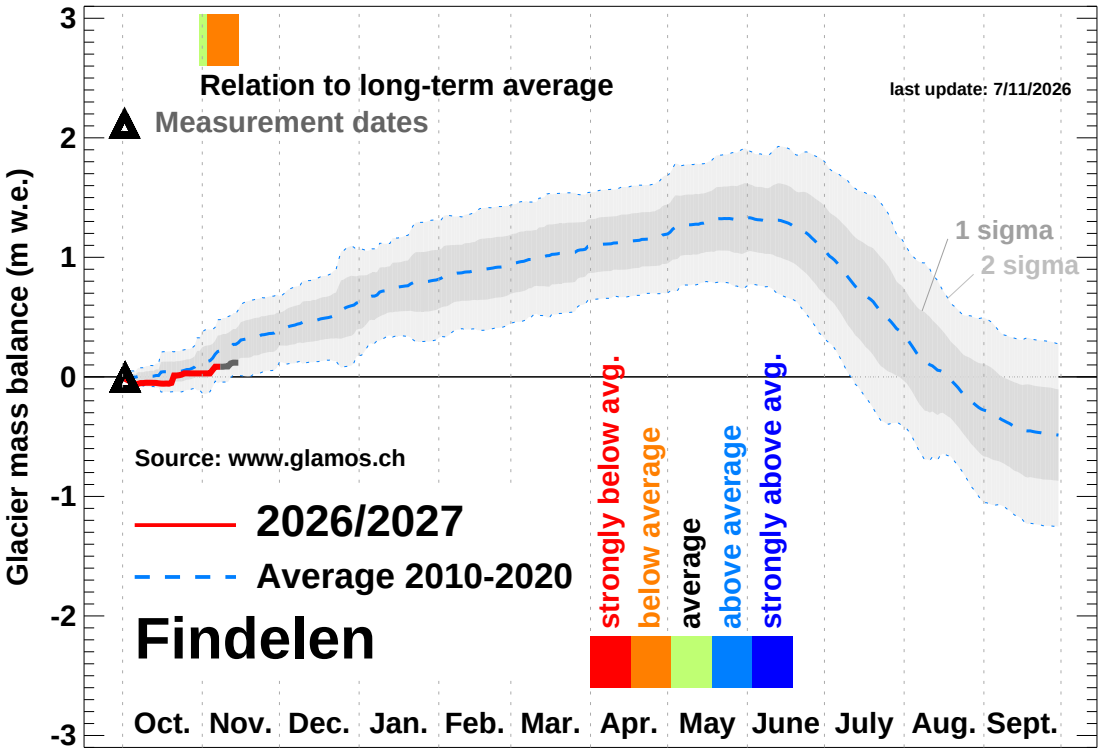
Relation to long-term average
Measurement dates
last update: 7/11/2026
1 sigma
2 sigma
Source: www.glamos.ch
2026/2027
Average 2010-2020
Findelen
strongly below avg.
below average
average
above average
strongly above avg.
Glacier mass balance (m w.e.)
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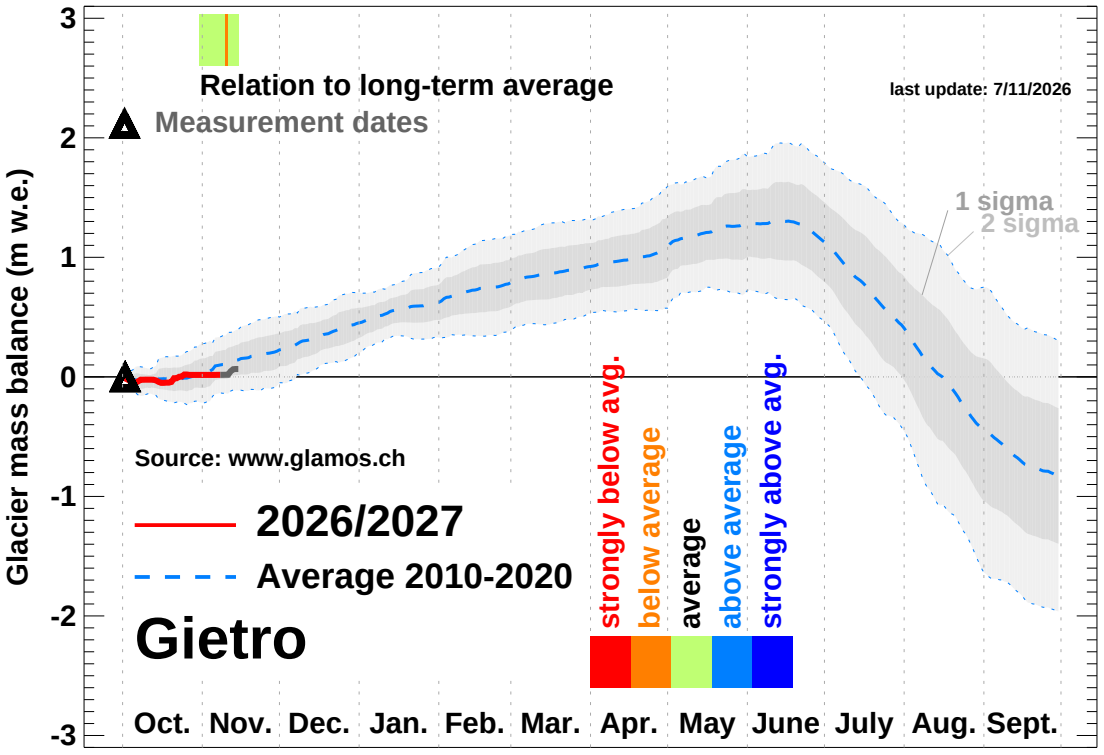
Relation to long-term average
Measurement dates
last update: 7/11/2026
1 sigma
2 sigma
Glacier mass balance (m w.e.)
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Source: www.glamos.ch
2026/2027
Average 2010-2020
Gietro
strongly below avg.
below average
average
above average
strongly above avg.
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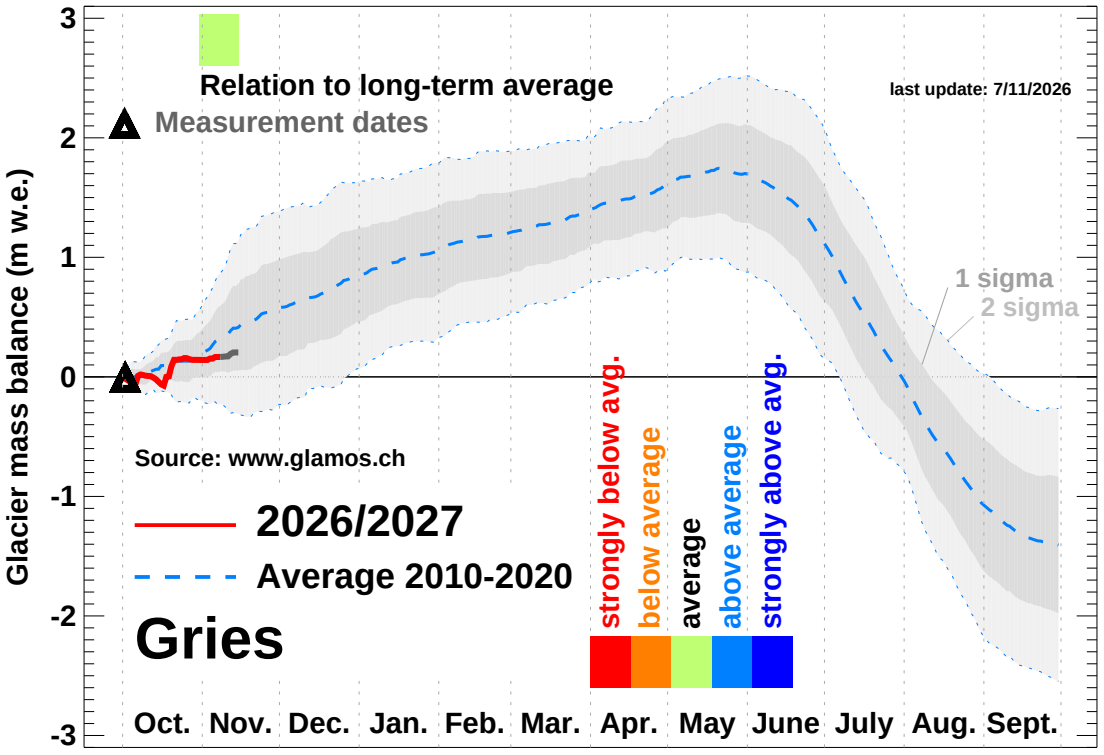
Relation to long-term average
Measurement dates
last update: 7/11/2026
1 sigma
2 sigma
Source: www.glamos.ch
2026/2027
Average 2010-2020
Gries
strongly below avg.
below average
average
above average
strongly above avg.
Glacier mass balance (m w.e.)
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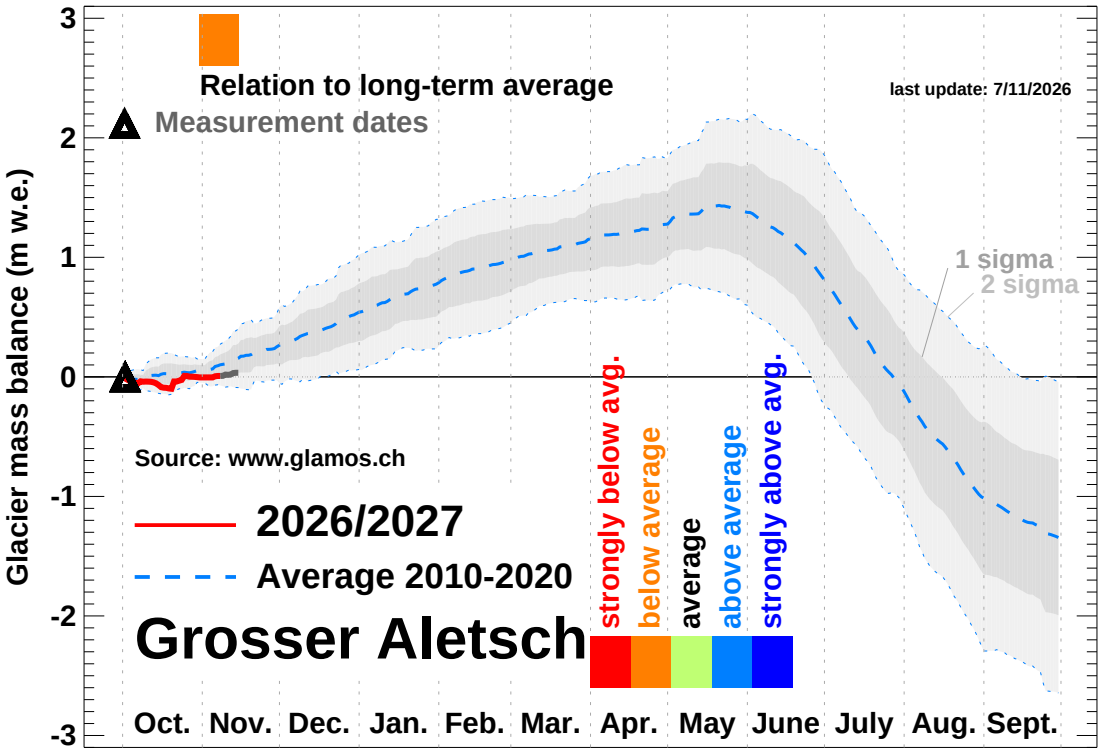
Relation to long-term average
Measurement dates
last update: 7/11/2026
1 sigma
2 sigma
Source: www.glamos.ch
2026/2027
Average 2010-2020
Grosser Aletsch
strongly below avg.
below average
average
above average
strongly above avg.
Glacier mass balance (m w.e.)
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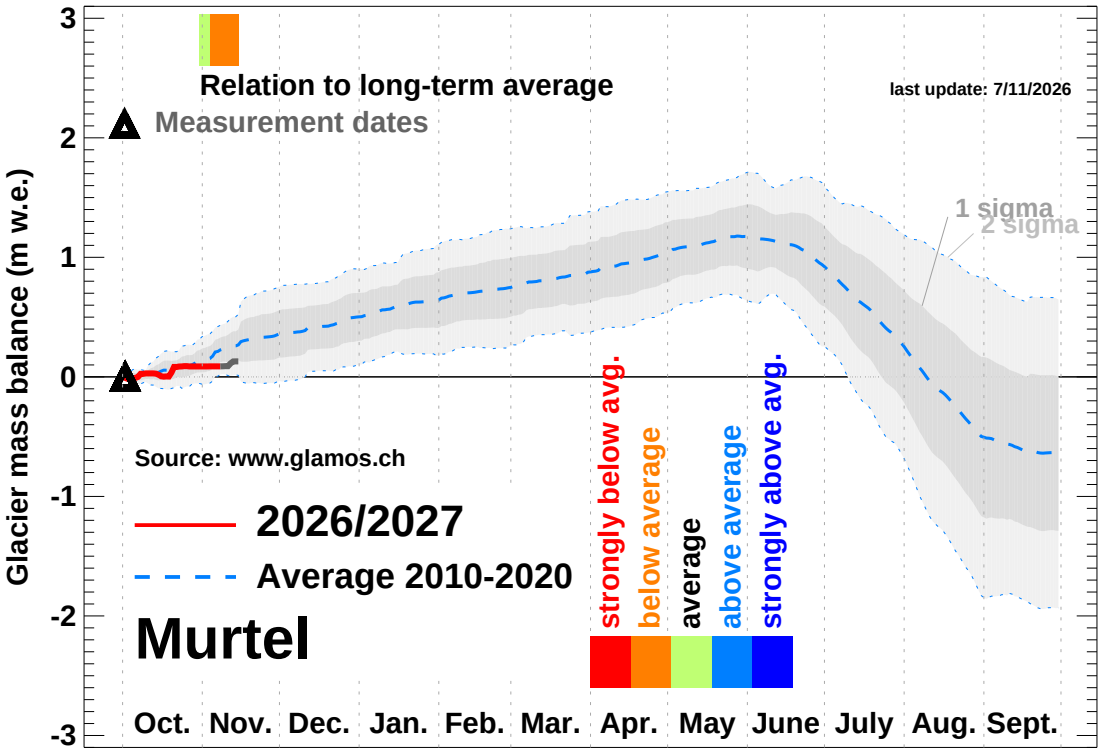
Relation to long-term average
Measurement dates
last update: 7/11/2026
1 sigma
2 sigma
Glacier mass balance (m w.e.)
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Source: www.glamos.ch
2026/2027
Average 2010-2020
Murtel
strongly below avg.
below average
average
above average
strongly above avg.
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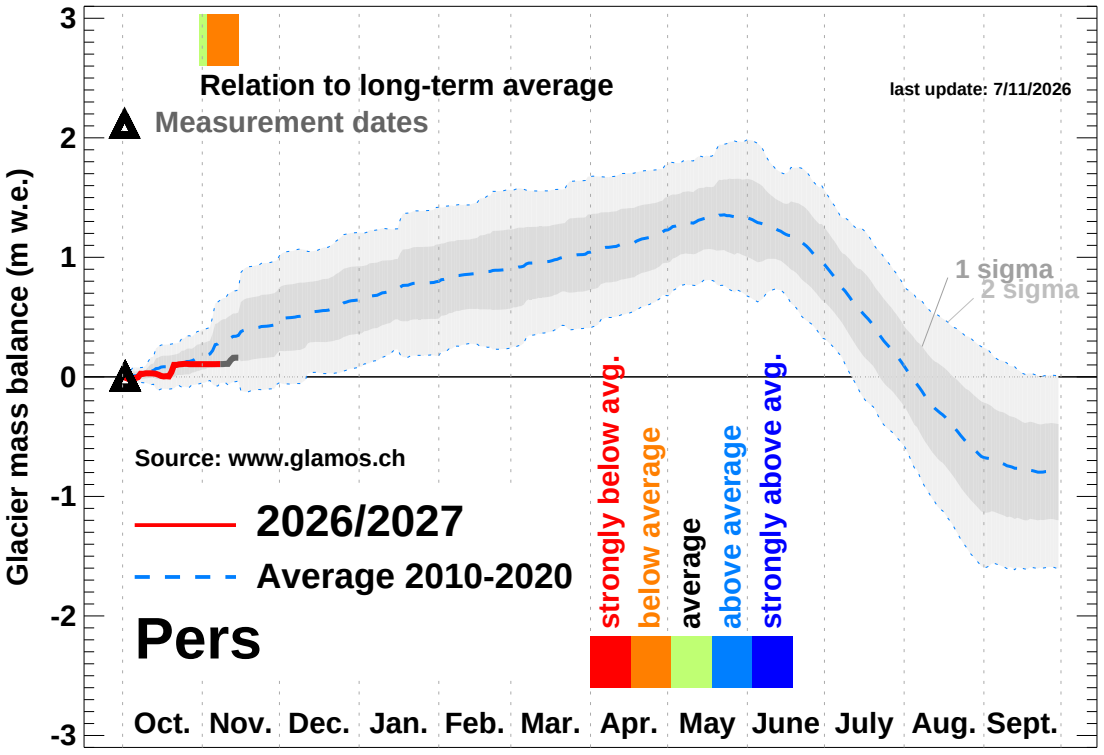
Relation to long-term average
Measurement dates
last update: 7/11/2026
Glacier mass balance (m w.e.)
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1 sigma
2 sigma
Source: www.glamos.ch
2026/2027
Average 2010-2020
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strongly below avg.
below average
average
above average
strongly above avg.
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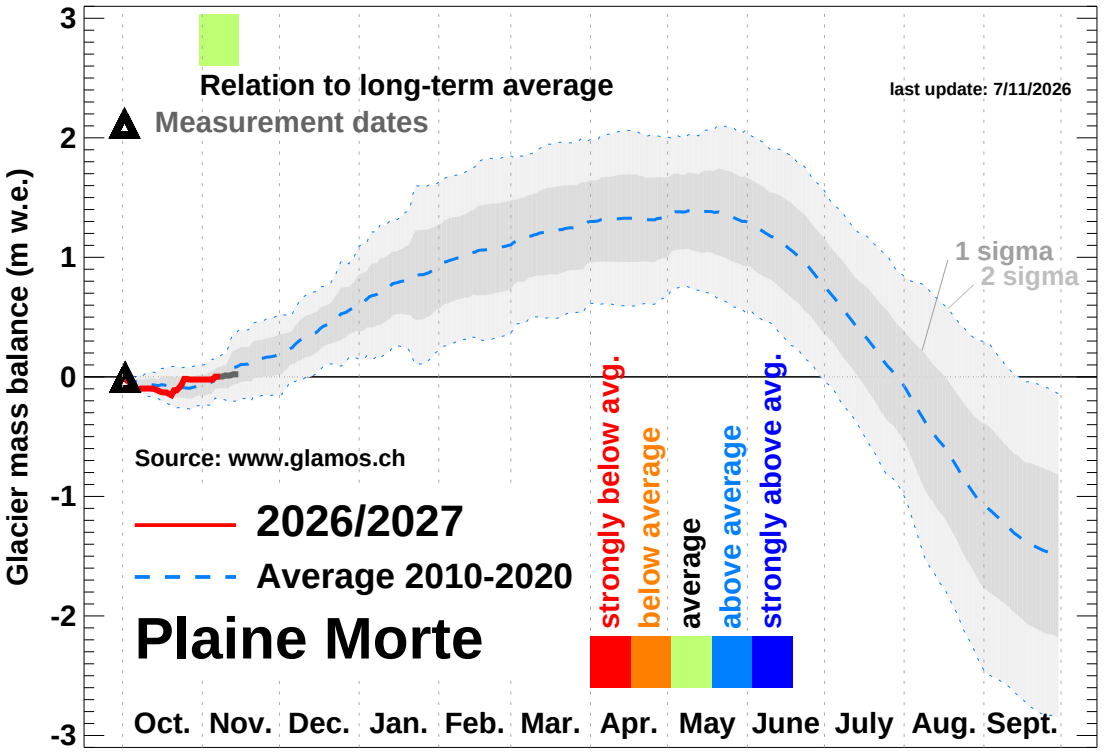
Relation to long-term average
Measurement dates
last update: 7/11/2026
1 sigma
2 sigma
Source: www.glamos.ch
2026/2027
Average 2010-2020
Plaine Morte
strongly below avg.
below average
average
above average
strongly above avg.
Glacier mass balance (m w.e.)
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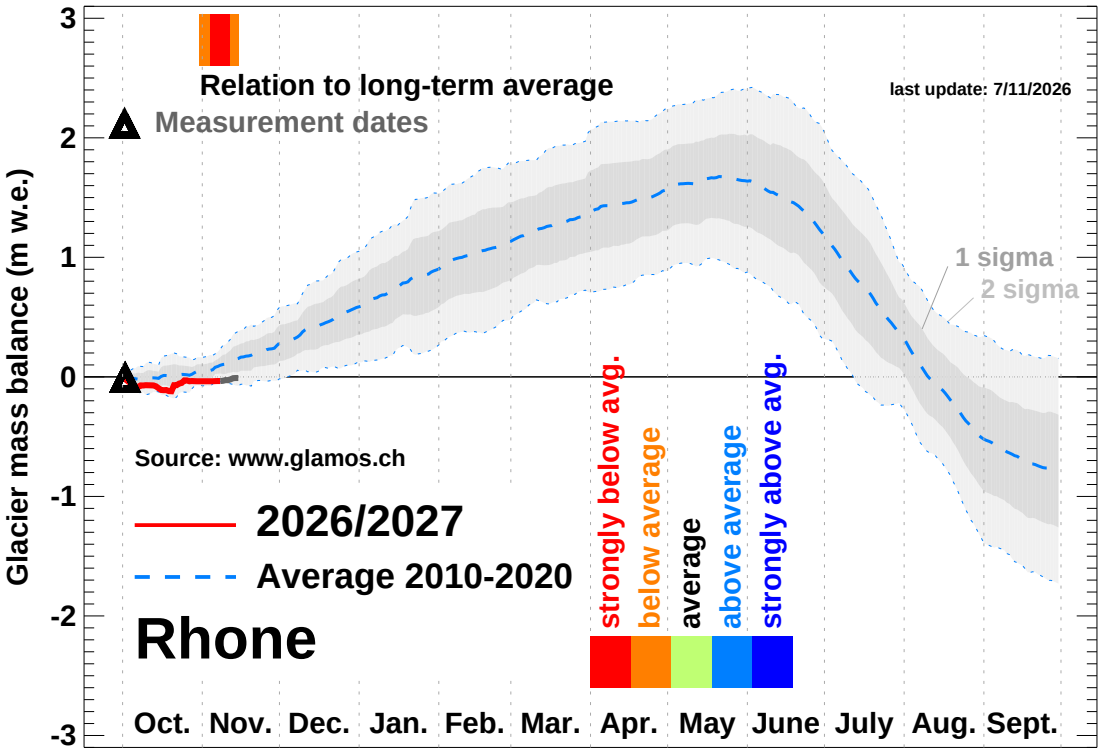
Relation to long-term average
Measurement dates
last update: 7/11/2026
1 sigma
2 sigma
Source: www.glamos.ch
2026/2027
Average 2010-2020
Rhone
strongly below avg.
below average
average
above average
strongly above avg.
Glacier mass balance (m w.e.)
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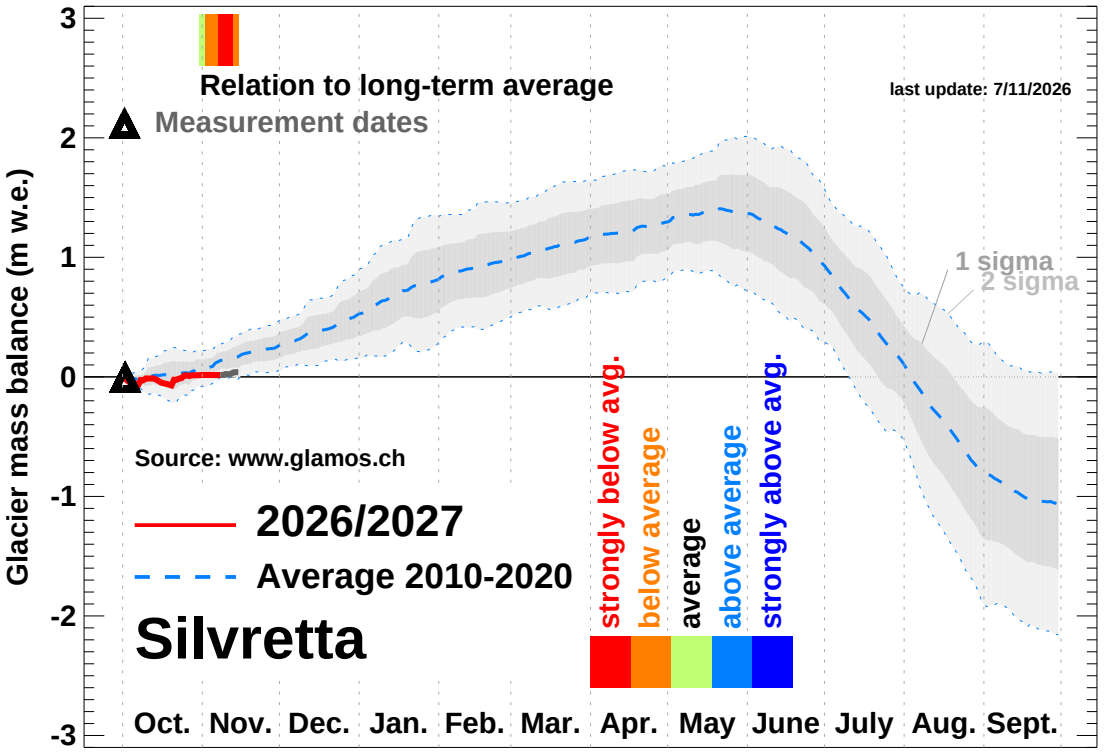
Relation to long-term average
Measurement dates
last update: 7/11/2026
Glacier mass balance (m w.e.)
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1 sigma
2 sigma
Source: www.glamos.ch
2026/2027
Average 2010-2020
Silvretta
strongly below avg.
below average
average
above average
strongly above avg.
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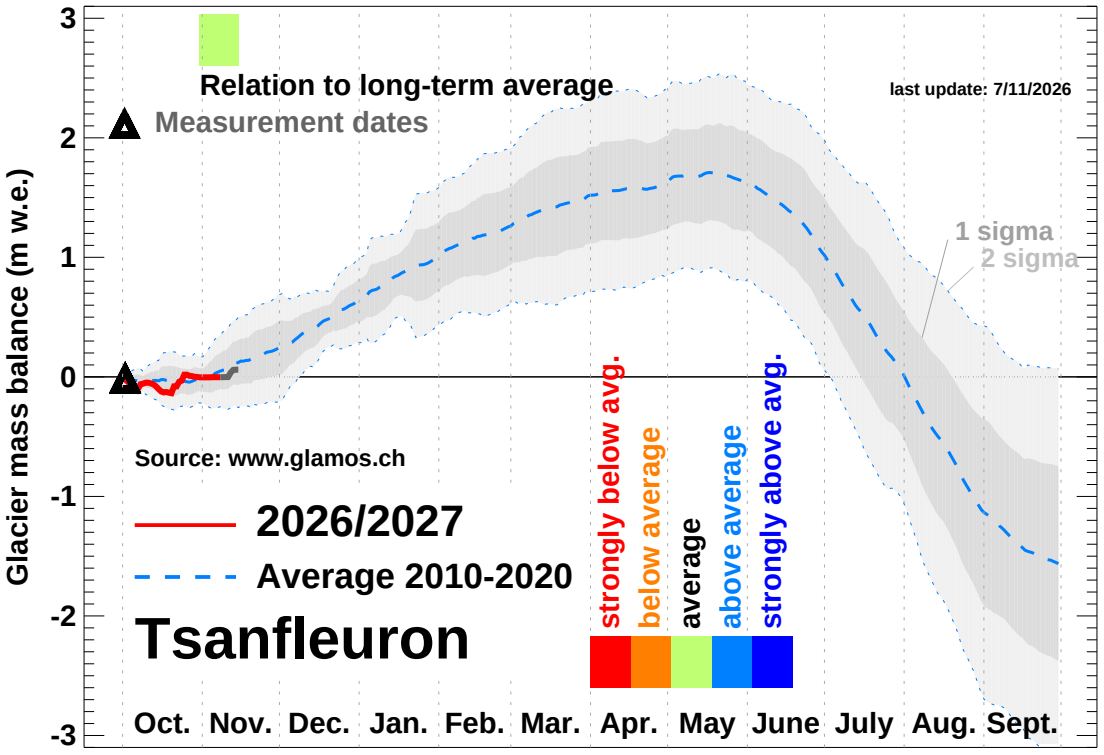
Relation to long-term average
Measurement dates
last update: 7/11/2026
1 sigma
2 sigma
Source: www.glamos.ch
2026/2027
Average 2010-2020
Tsanfleuron
strongly below avg.
below average
average
above average
strongly above avg.
Glacier mass balance (m w.e.)
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