Annual glacier runoff (%)

Precipitation (%)

Alaska (01)

W Canada & US (02)

Arctic Canada N (03)
trough water for 38 years, Δ_{max}=-9%

Arctic Canada S (04)

Greenland Periphery (05)
trough water for 44 years, Δ_{max}=-9%

Iceland (06)
trough water for 155 years, Δ_{max}=-12%

Svalbard & Jan Mayen (07)

Scandinavia (08)

Russian Arctic (09)
trough water for 53 years, Δ_{max}=-9%

North Asia (10)

Central Europe (11)
trough water for 71 years, Δ_{max}=-7%

Caucasus & Middle East (12)
trough water for 288 years, Δ_{max}=-17%

Central Asia (13)
trough water for 188 years, Δ_{max}=-12%

South Asia W (14)
trough water for 163 years, Δ_{max}=-11%

South Asia E (15)
trough water for 80 years, Δ_{max}=-7%

Low Latitudes (16)

Southern Andes (17)

New Zealand (18)

Subantarctic & Antarctic Islands (19)
trough water for 59 years, Δ_{max}=-9%

Year

Scenarios
- 1.5°C Stabilisation
- 3.0°C Stabilisation
- 3.0→1.5°C Overshoot

Runoff (left)
Precipitation (right)