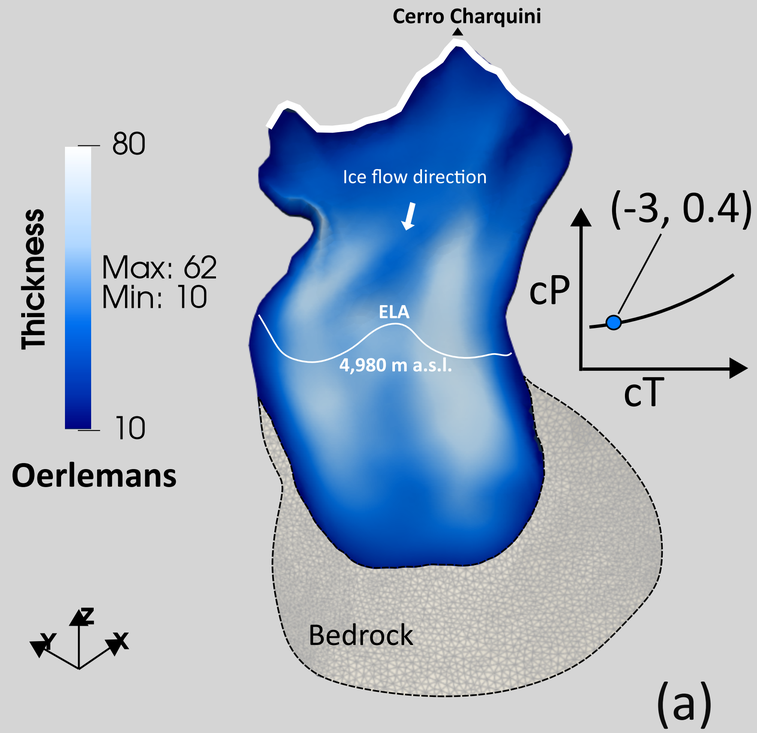
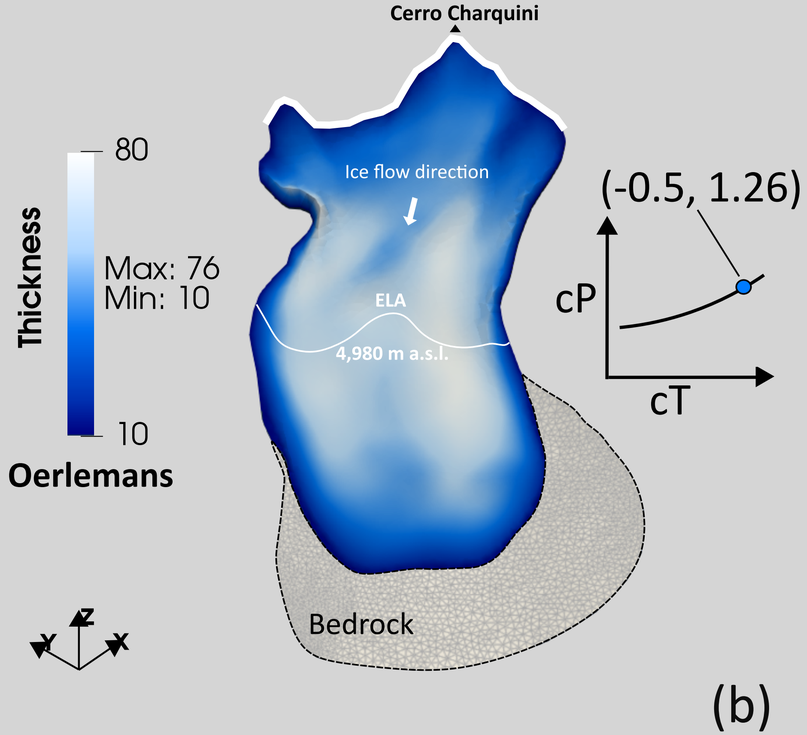
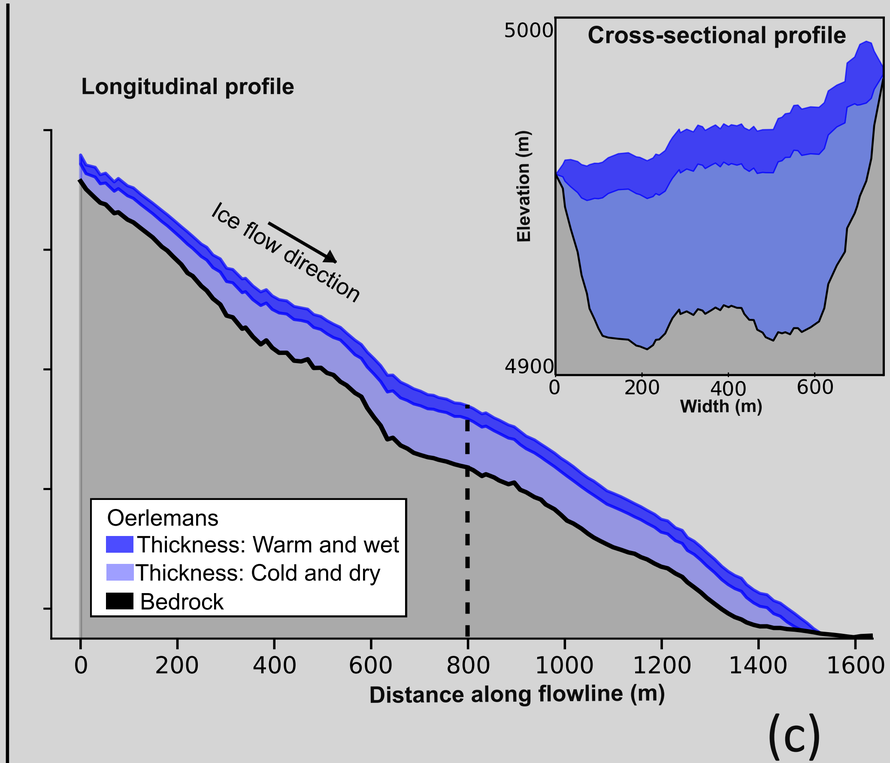

Cerro Charquini
Ice flow direction
ELA
4,980 m a.s.l.
Bedrock
Thickness
80
Max: 62
Min: 10
10
Oerlemans
cP
cT
(-3, 0.4)

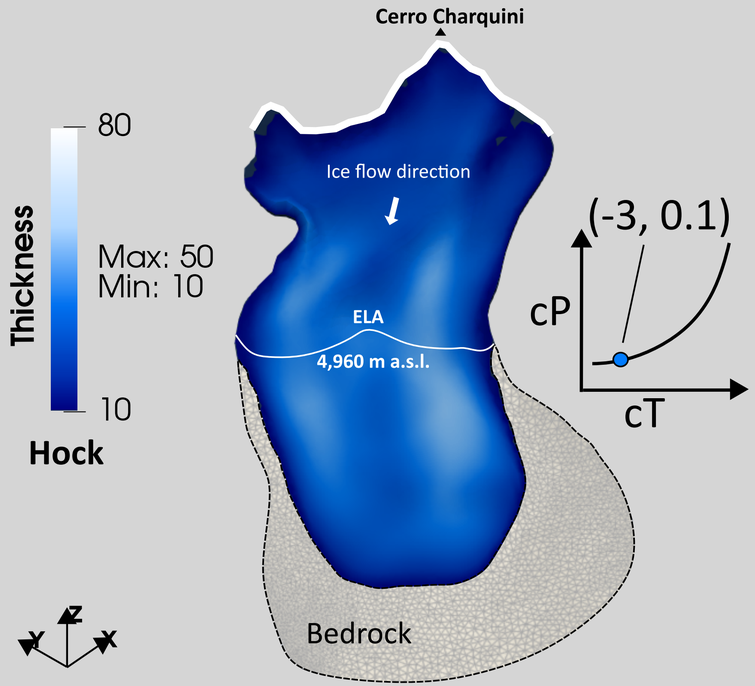
(a)


Cerro Charquini
Ice flow direction
ELA
4,980 m a.s.l.
Bedrock
Thickness
80
Max: 76
Min: 10
10
Oerlemans
cP
cT
(-0.5, 1.26)

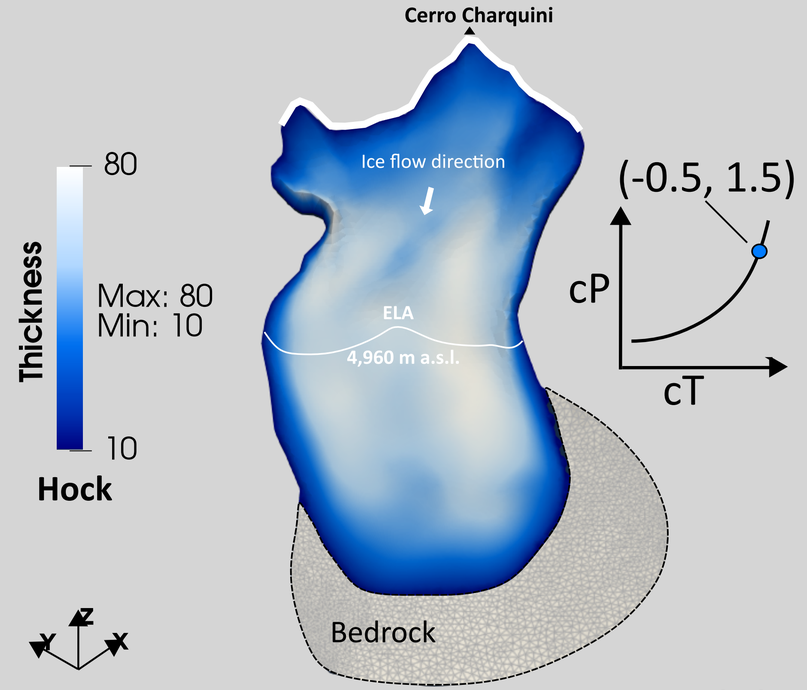
(b)


Longitudinal profile
Ice flow direction
Oerlemans
Thickness: Warm and wet
Thickness: Cold and dry
Bedrock
0
200
400
600
800
1000
1200
1400
1600
Distance along flowline (m)
Cross-sectional profile
5000
4900
Elevation (m)
0
200
400
600
Width (m)

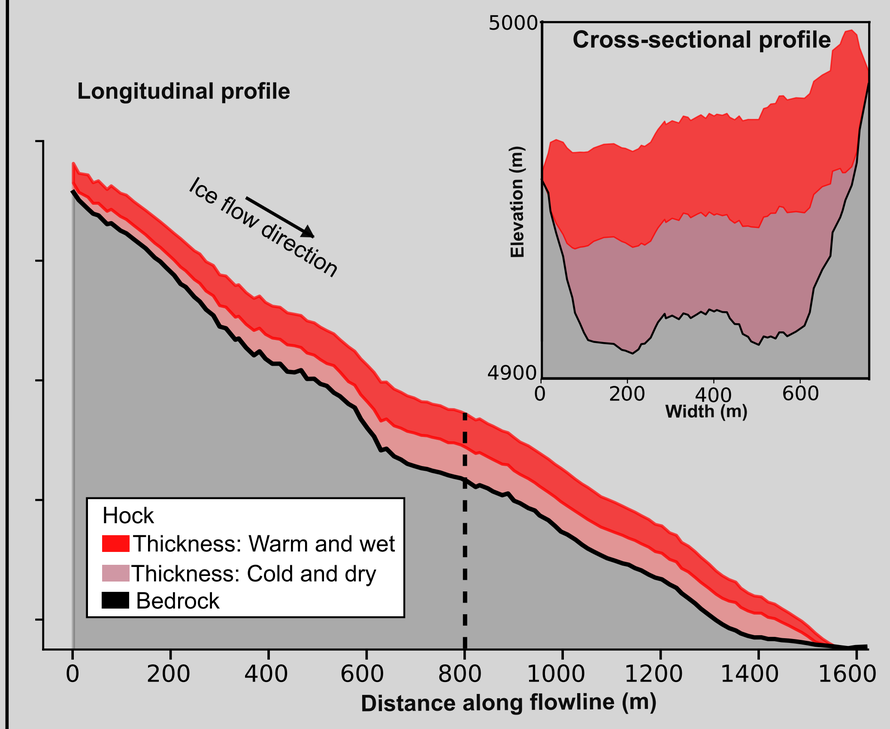
(c)


Cerro Charquini
Ice flow direction
ELA
4,960 m a.s.l.
Bedrock
Thickness
80
Max: 50
Min: 10
10
Hock
cP
cT
(-3, 0.1)

(d)


Cerro Charquini
Ice flow direction
ELA
4,960 m a.s.l.
Bedrock
Thickness
80
Max: 80
Min: 10
10
Hock
cP
cT
(-0.5, 1.5)

(e)


Longitudinal profile
Ice flow direction
Hock
Thickness: Warm and wet
Thickness: Cold and dry
Bedrock
0
200
400
600
800
1000
1200
1400
1600
Distance along flowline (m)
Cross-sectional profile
5000
4900
Elevation (m)
0
200
400
600
Width (m)

(f)