

Rendiconto nivometrico 2023-24 in Piemonte e Valle d'Aosta: allerta, rischio e “neve rossa”

Caratteri salienti della stagione invernale 2023-24 sull'arco alpino nord-occidentale.

Mattia Faletto Arpa Piemonte

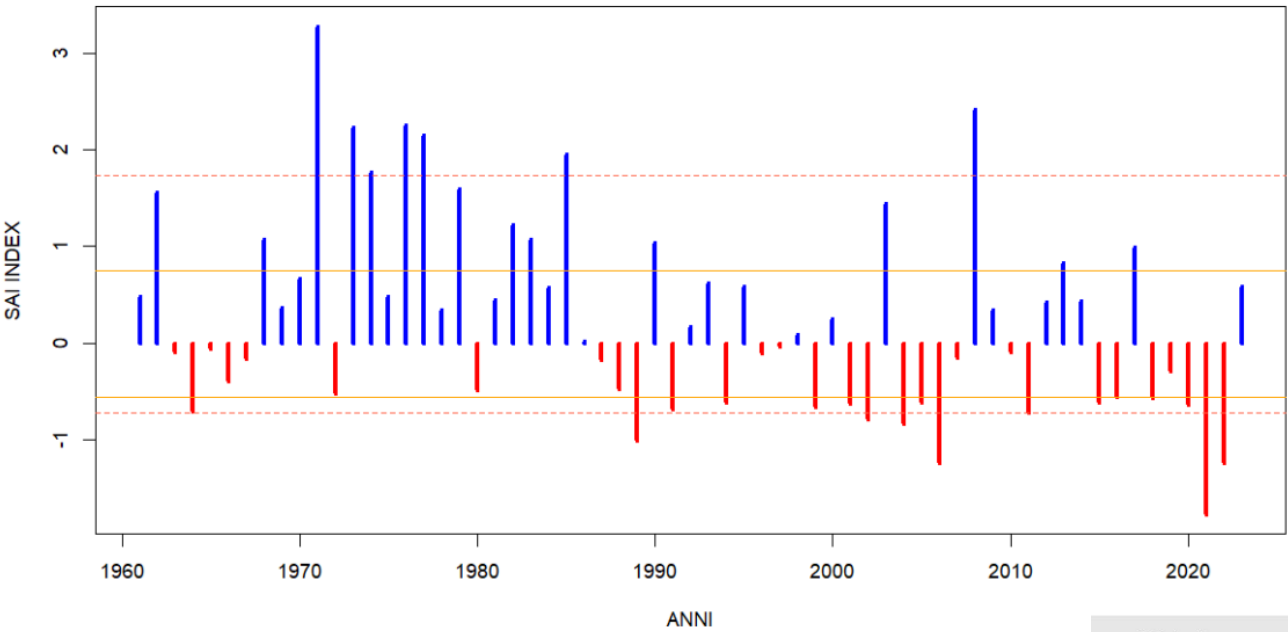
Simone Roveyaz Fondazione Montagna sicura



Torino, 19 novembre 2024

Che tipo di inverno è stato?

Anomalia nevicate in Piemonte da novembre a maggio

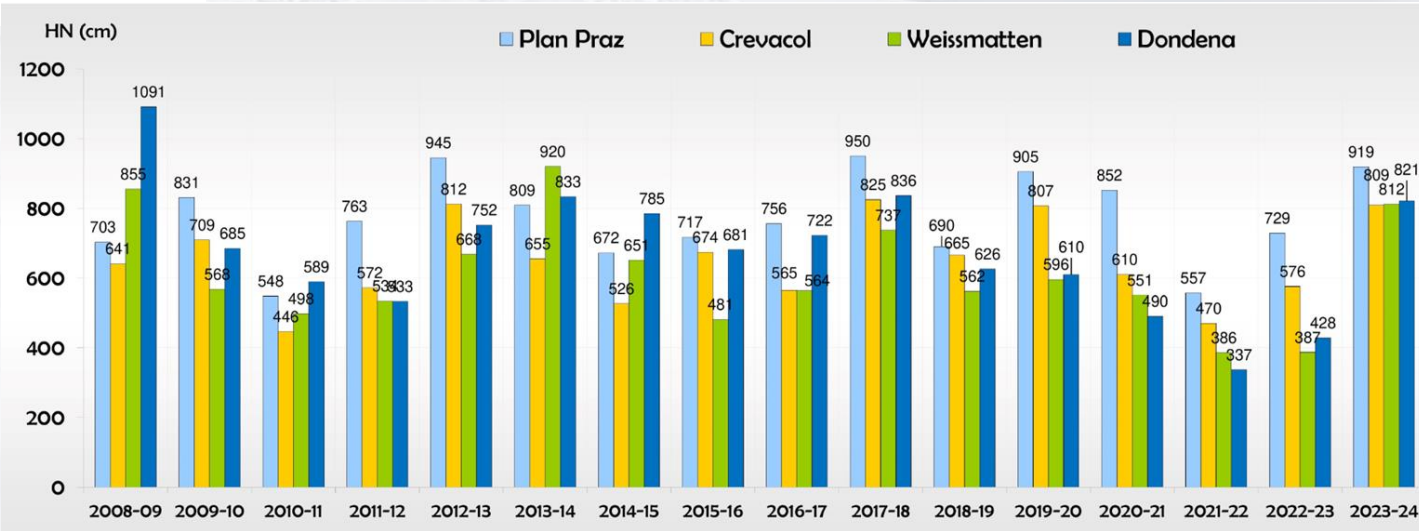


Champorcher 11 marzo foto Vicari Claudio

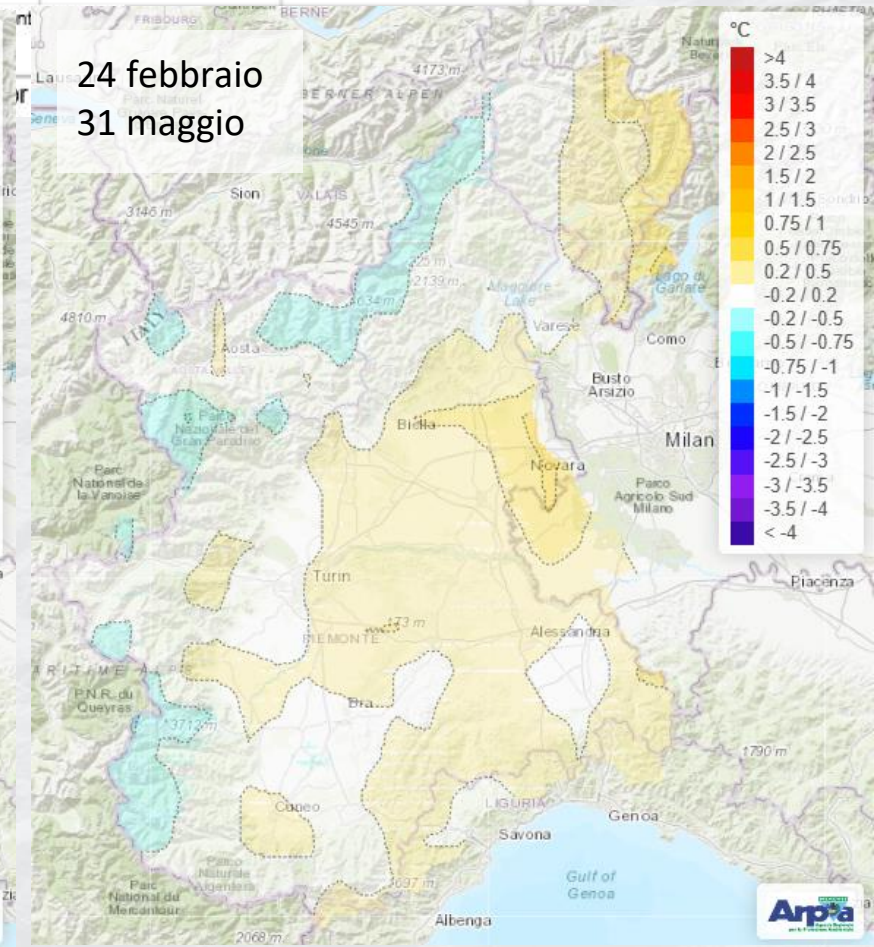
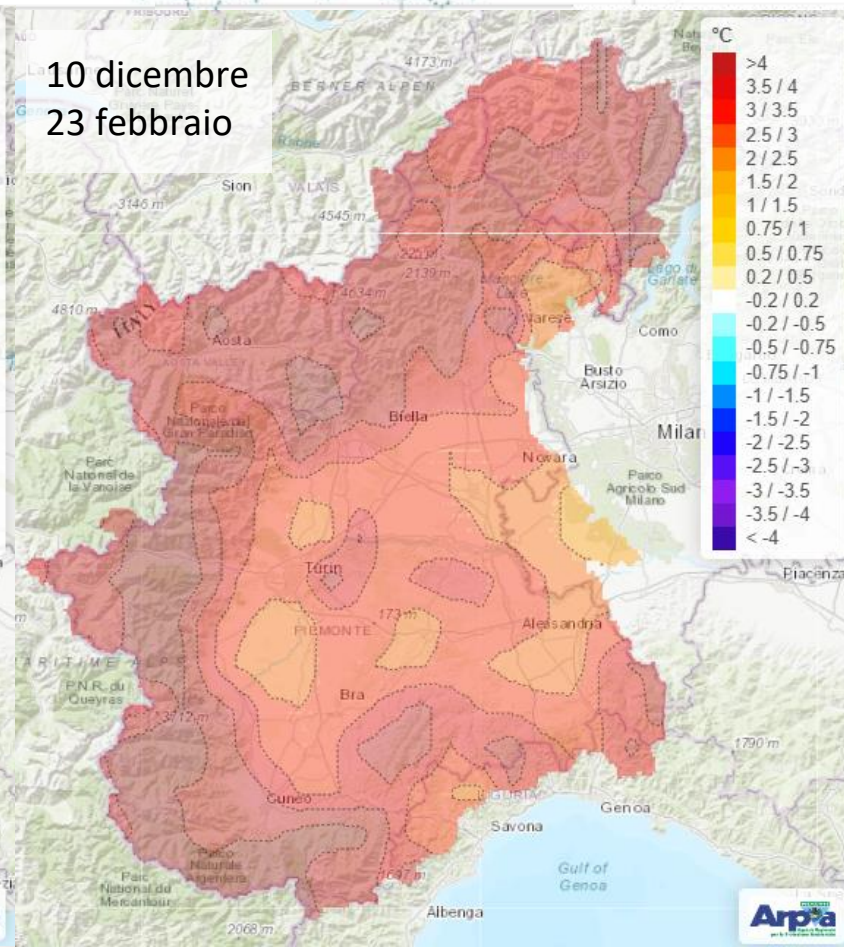
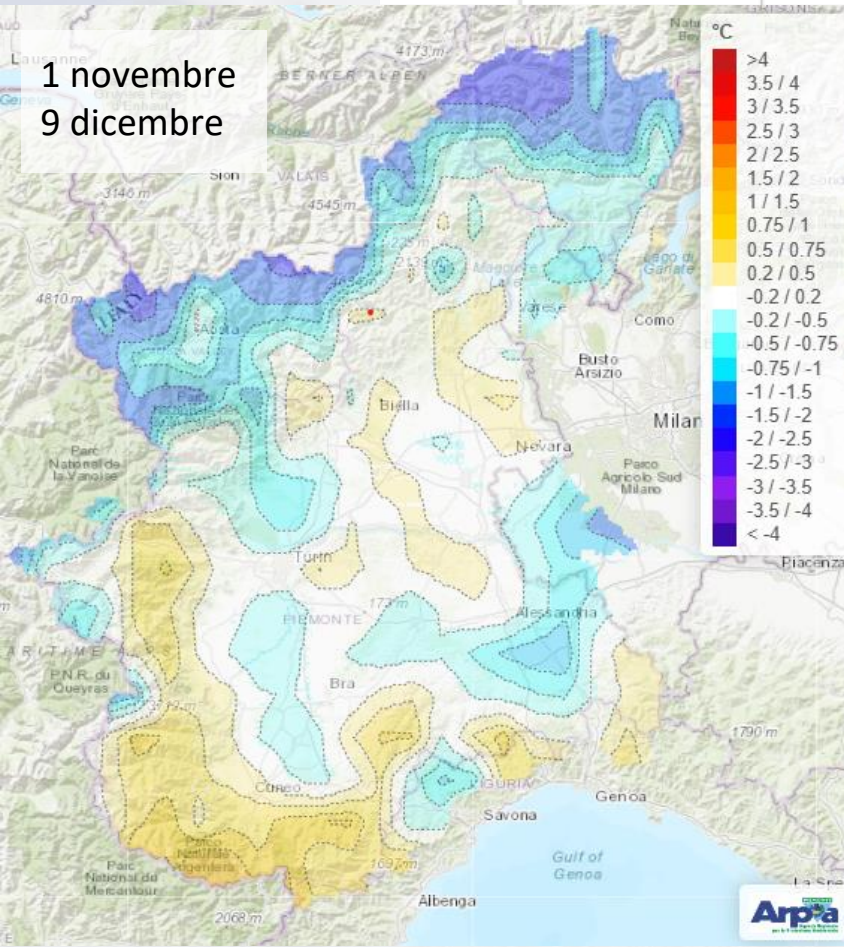
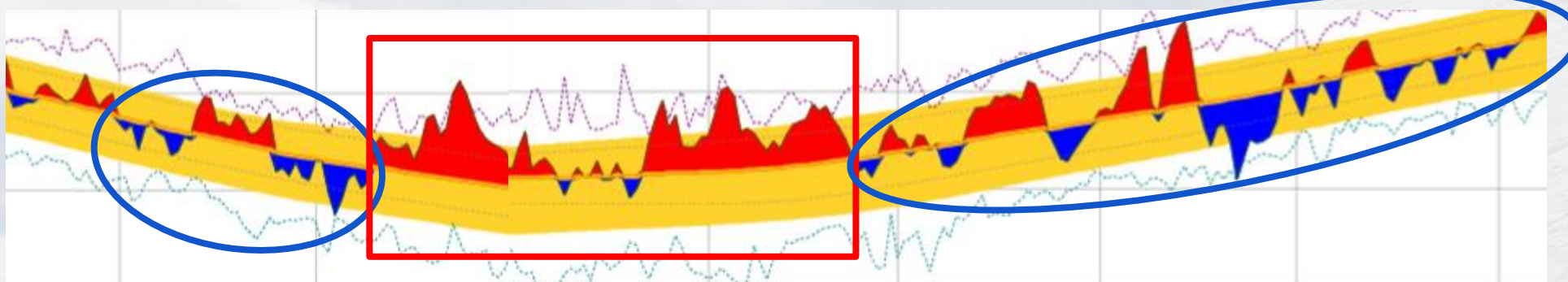


Val Varaita 24 aprile

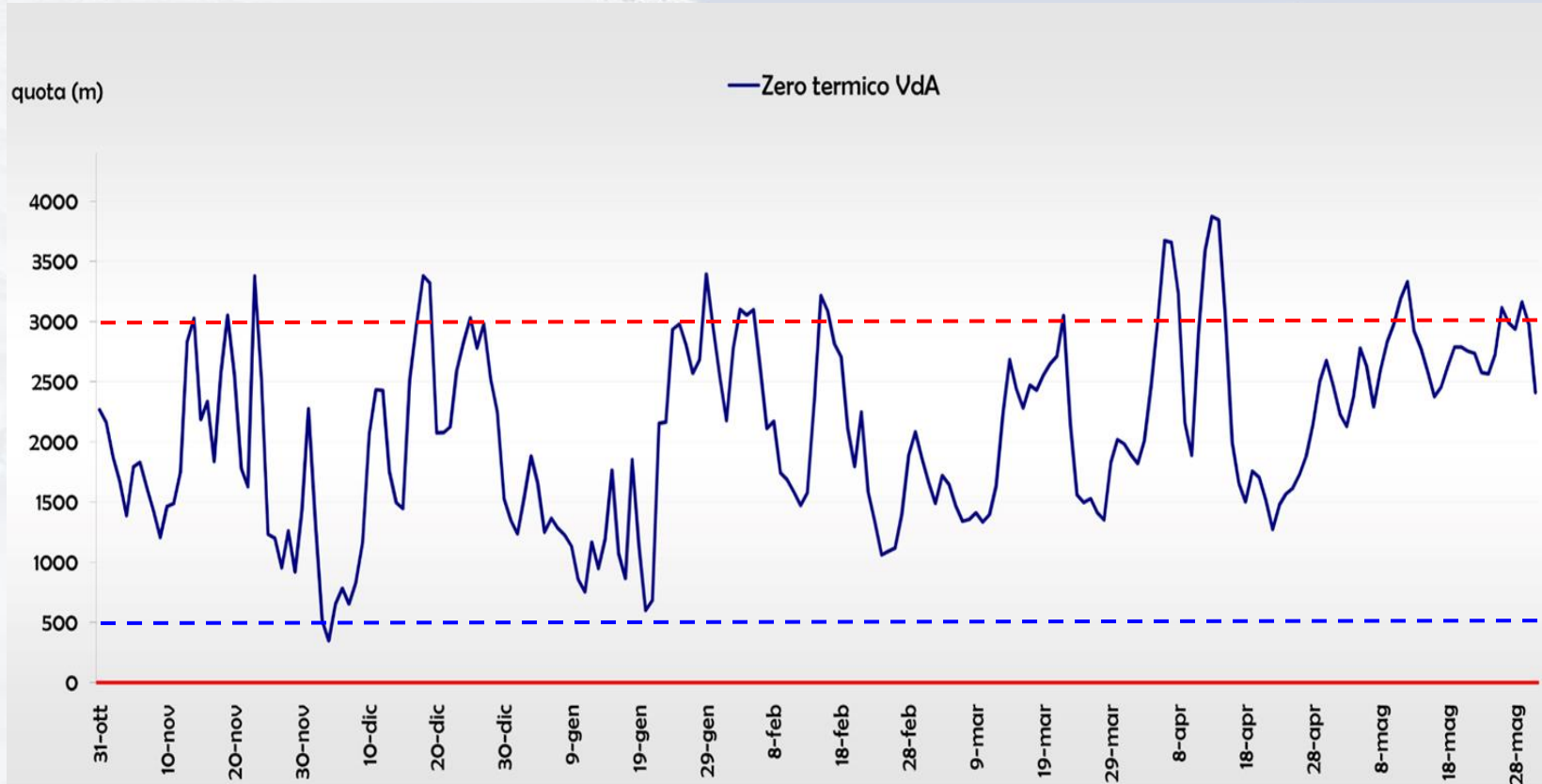
Torino, 19 novembre 2024



Temperature



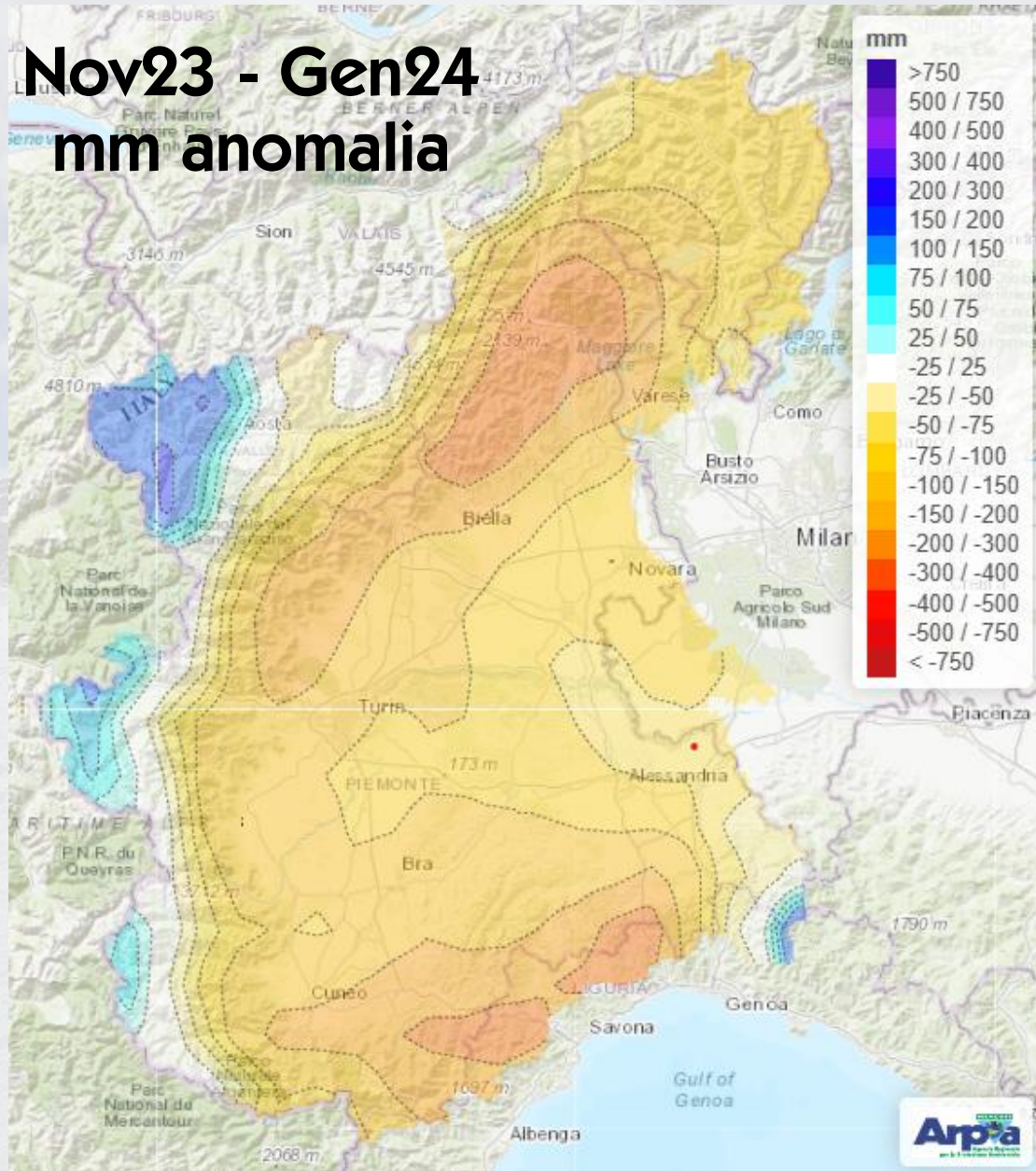
Temperature



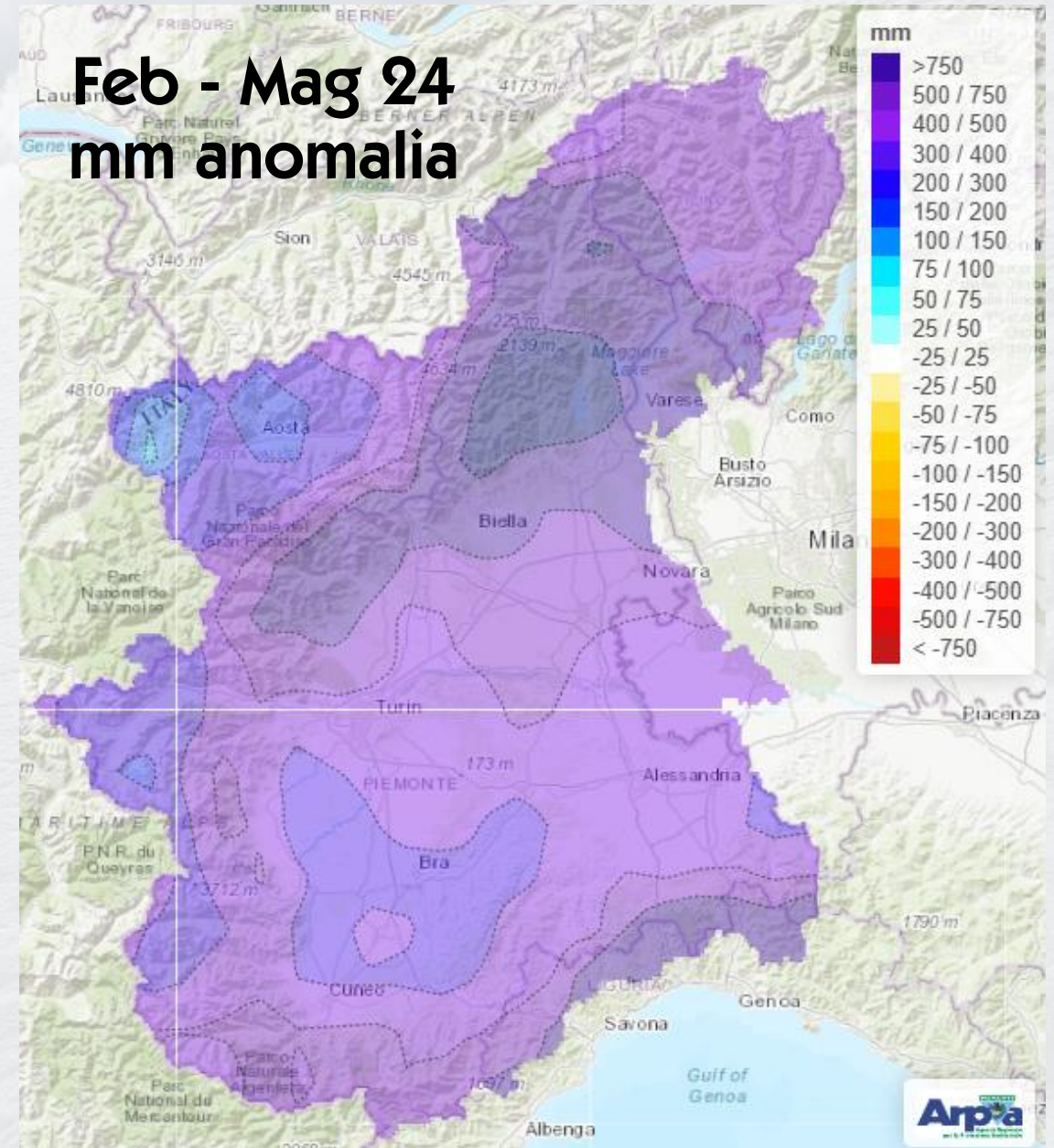
novembre - marzo
23 giorni con
ZT = > 3000 m

Precipitazioni in Piemonte e Valle d'Aosta

Nov23 - Gen24
mm anomalia

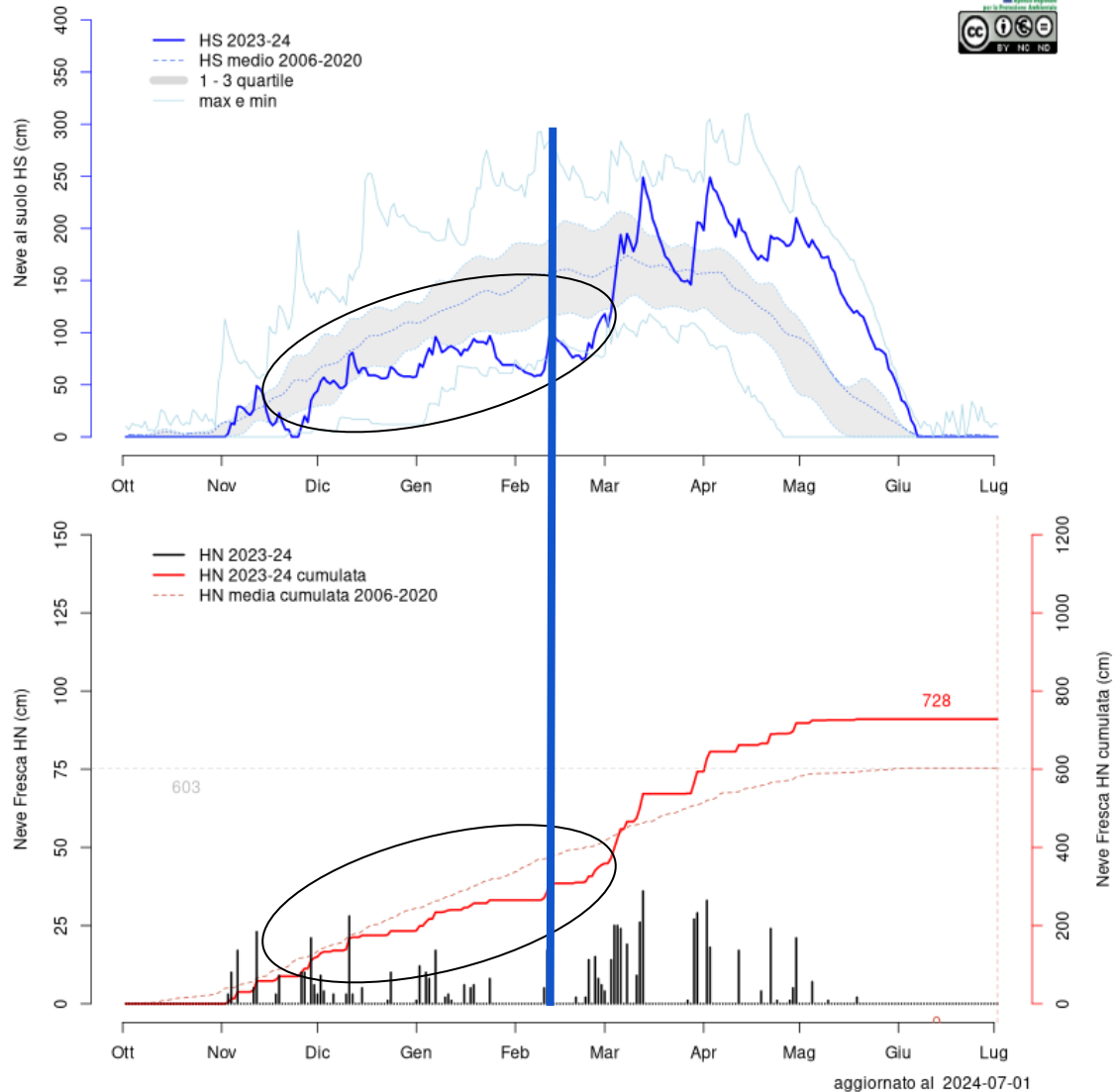


Feb - Mag 24
mm anomalia

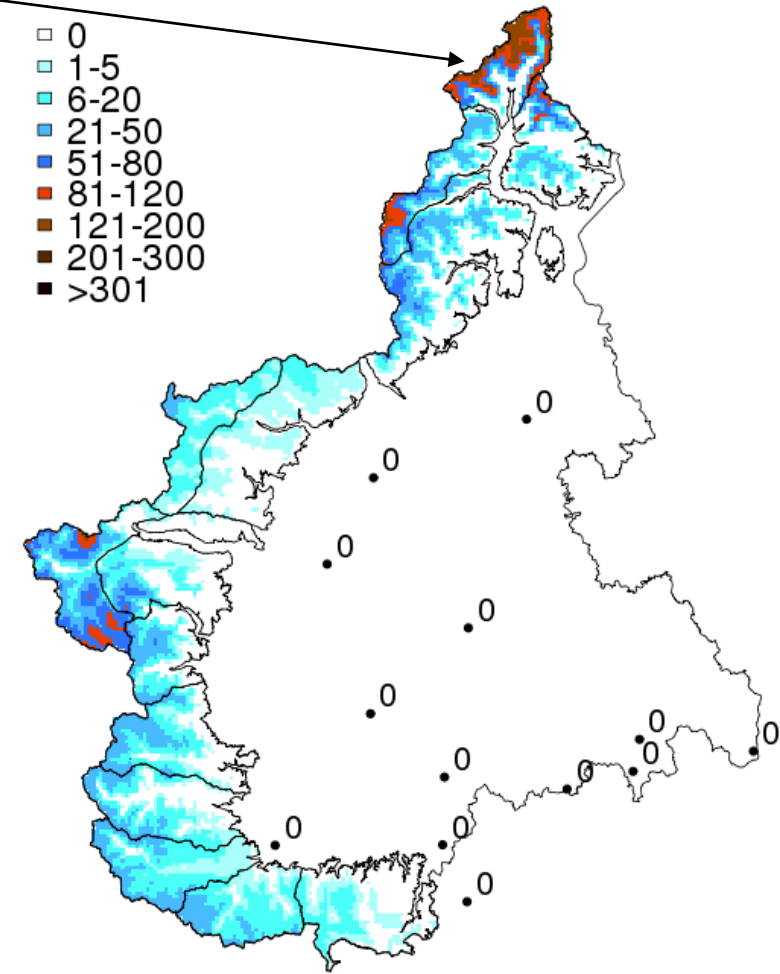


Neve al suolo e durata

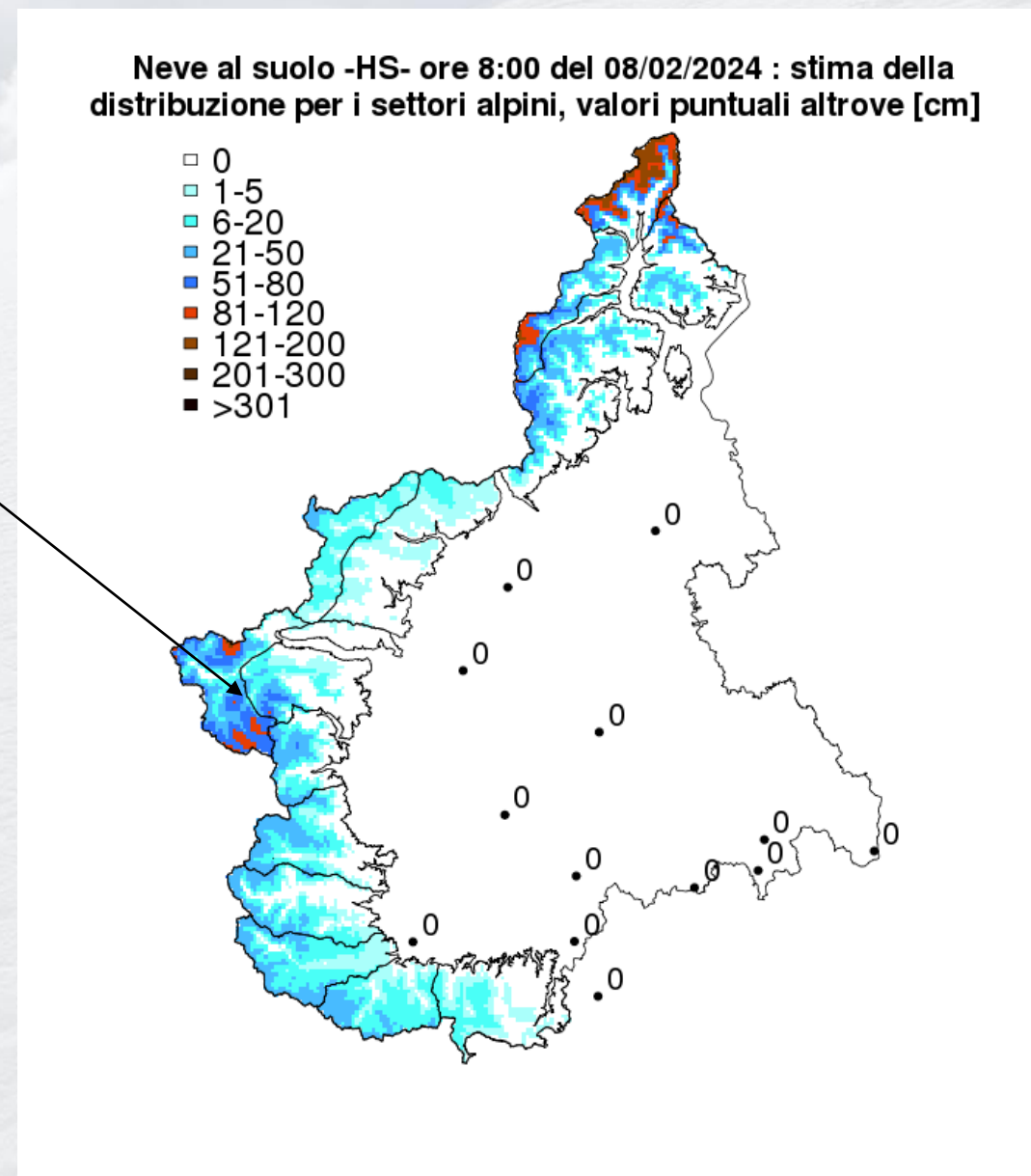
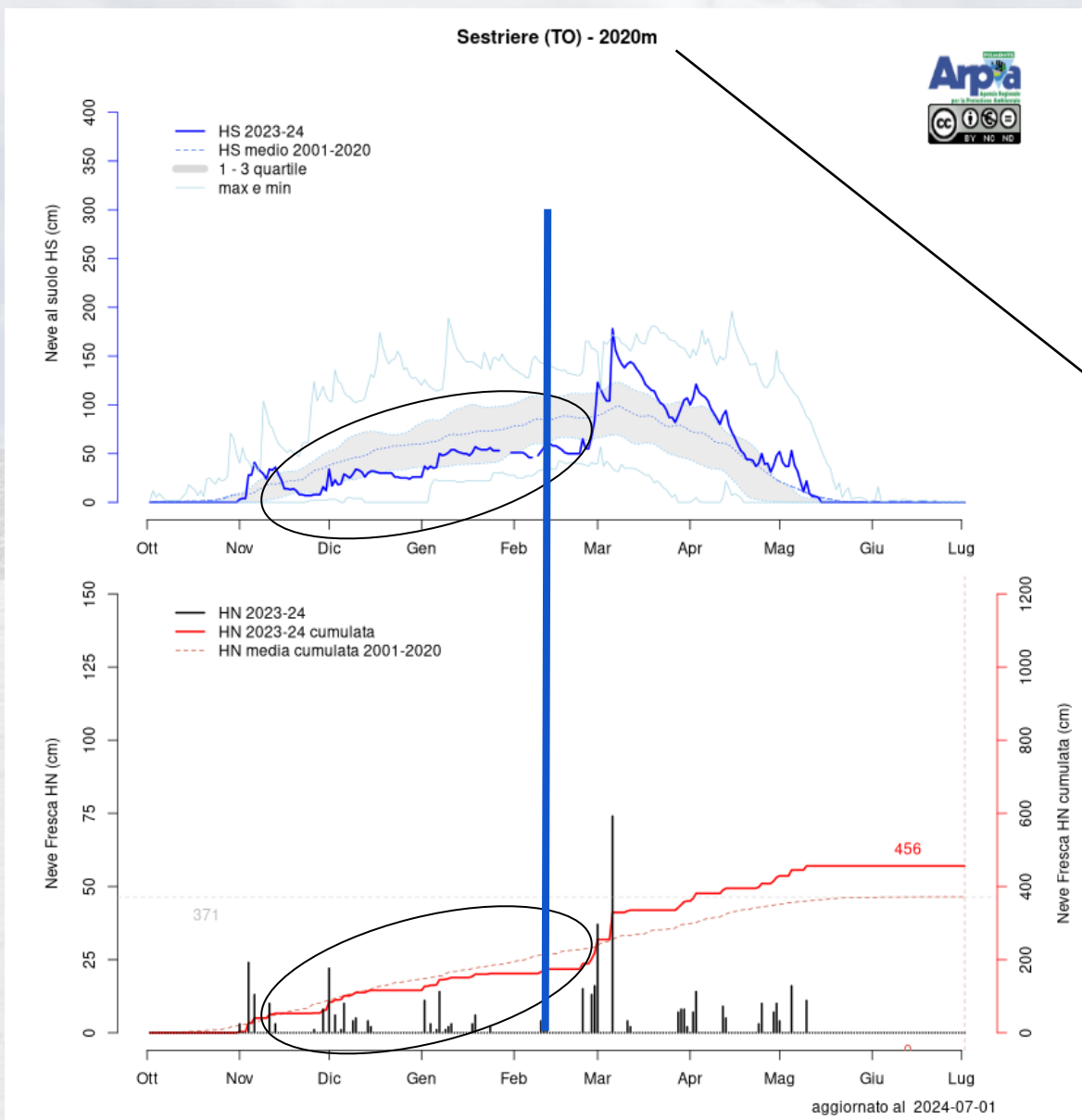
Baceno (VB) - Alpe Veglia 1740m



Neve al suolo -HS- ore 8:00 del 08/02/2024 : stima della distribuzione per i settori alpini, valori puntuali altrove [cm]

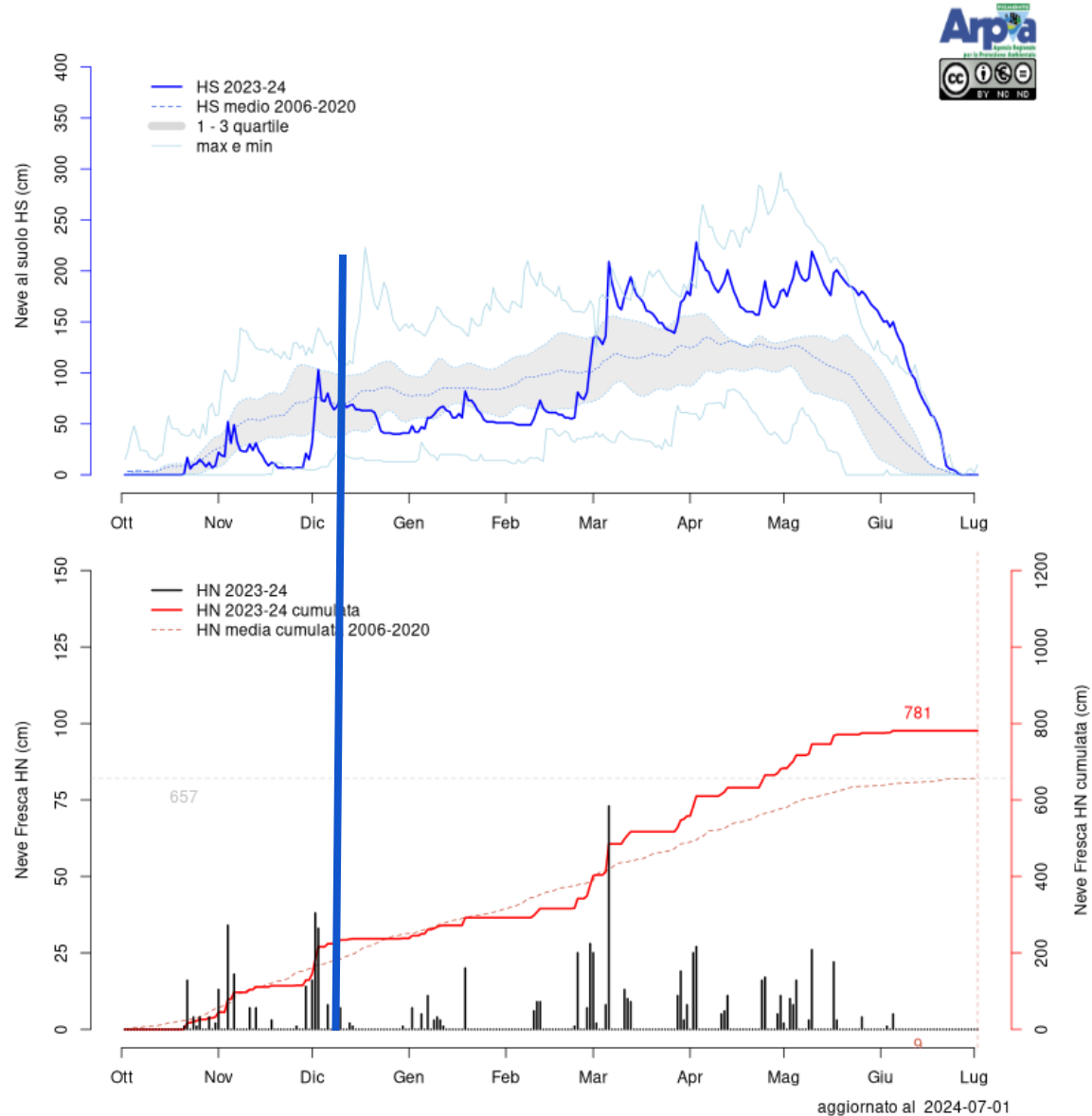


Neve al suolo e durata



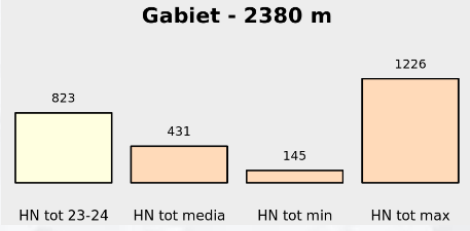
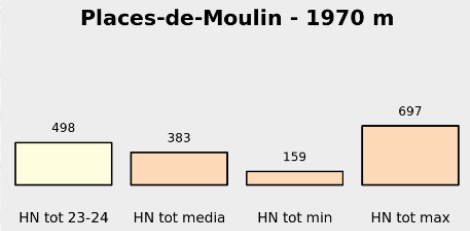
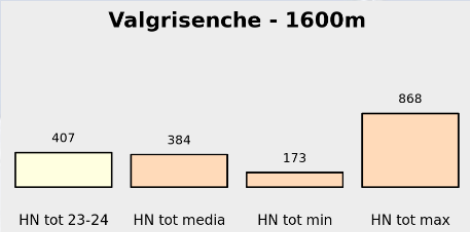
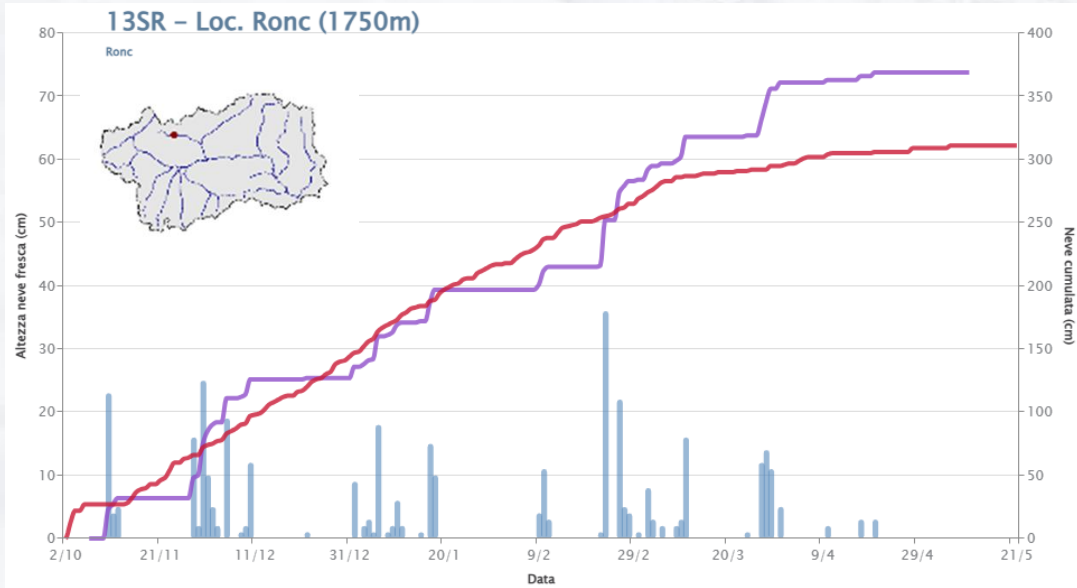
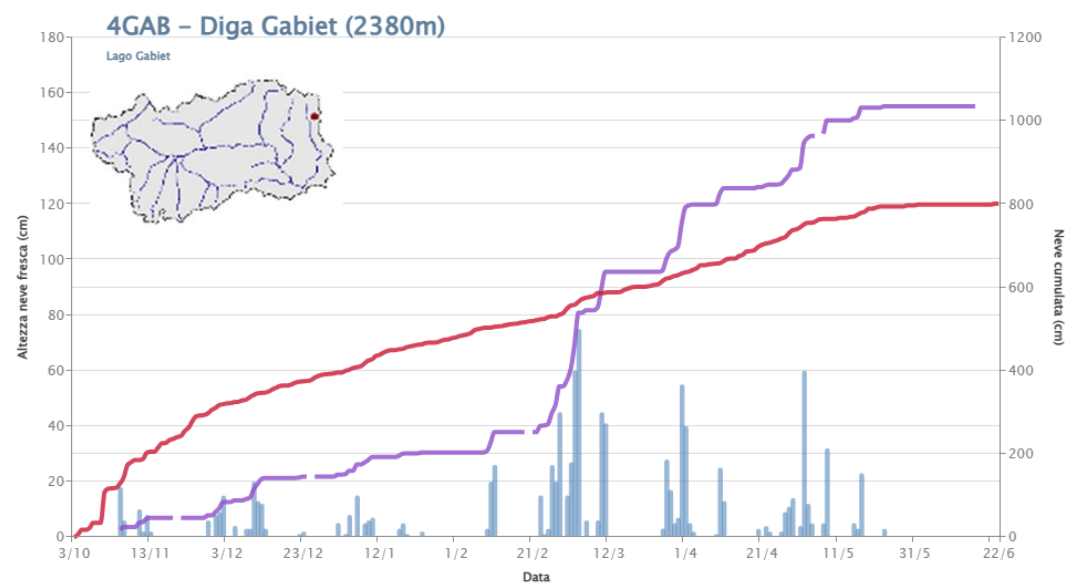
Neve al suolo e durata

Pontechianale (CN) - Colle dell'Agnello 2685m

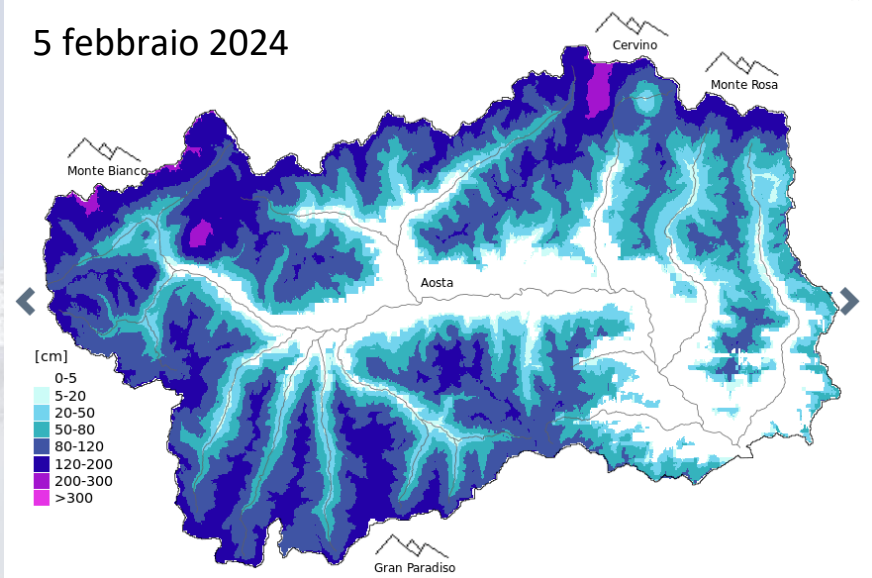


**Pochissima neve fino a fine febbraio,
condizioni limite per escursioni con sci**

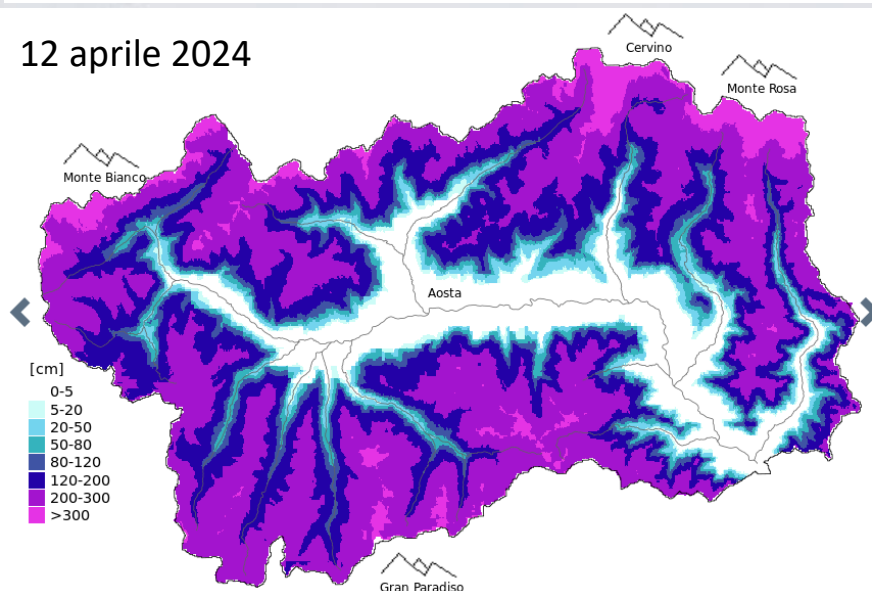
Neve fresca cumulata Valle d'Aosta



5 febbraio 2024

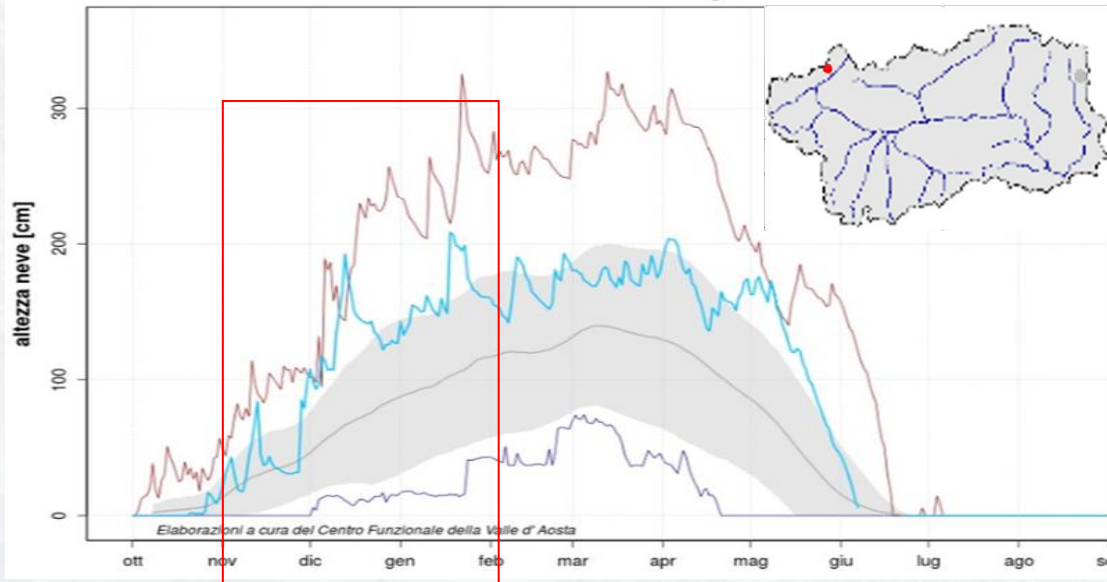


12 aprile 2024



Neve al suolo e durata in Valle d'Aosta

Altezza neve - Courmayeur 2290 m s.l.m.

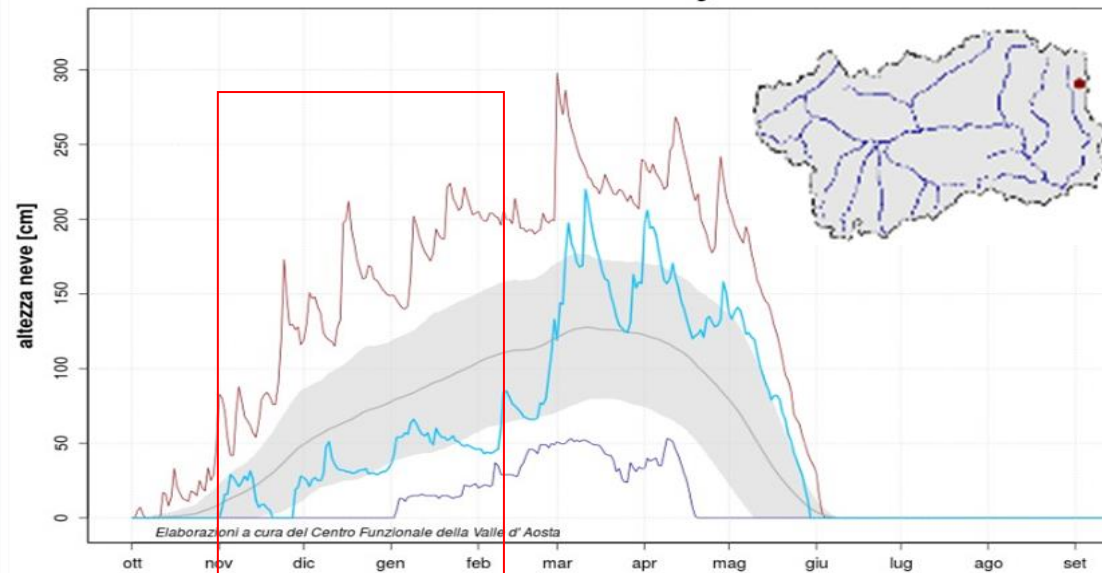


Settore nord-occidentale

Crévacol 21 gennaio *foto Contri Giulio*



Altezza neve - Gressoney S.J. 2038 m s.l.m.



Settore sud-orientale

Gressoney St. Jean 23 gennaio *foto Contri Giulio*



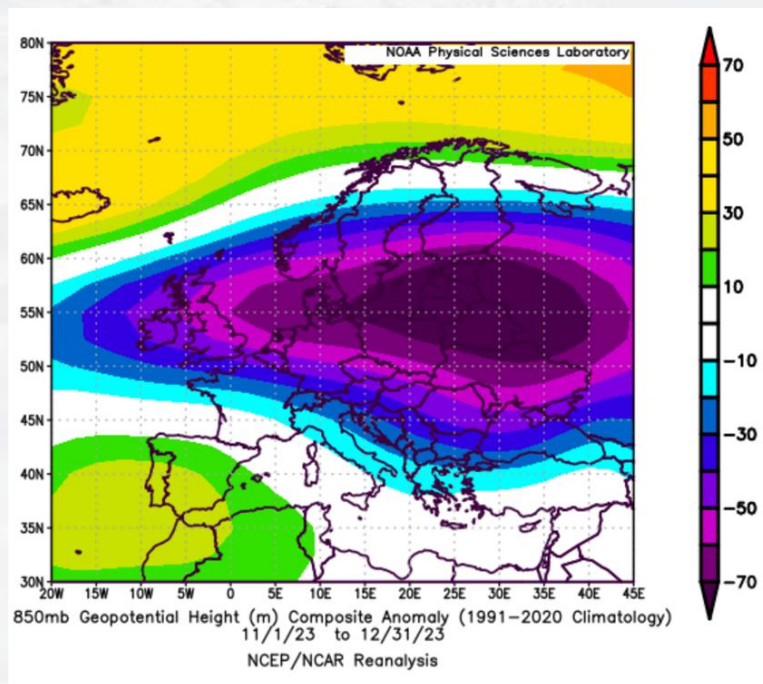
Champorcher 11 marzo *foto Vicari Caludio*



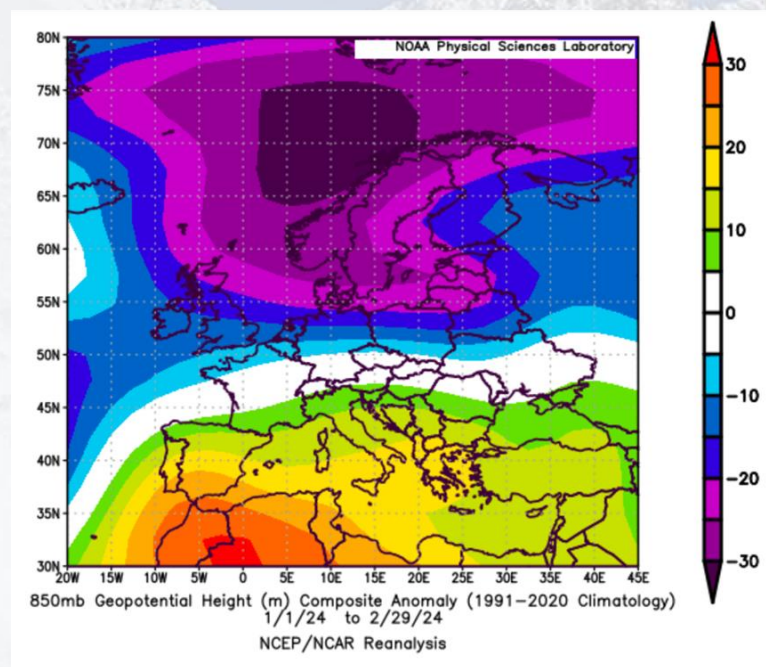
Anomalia di geopotenziale a 850hpa (stagionale).

Periodo di riferimento 1991-2020

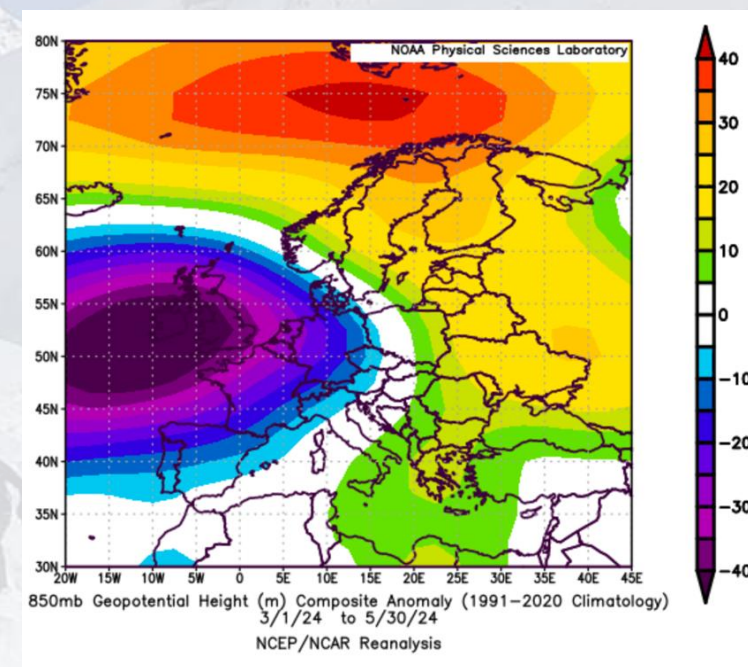
novembre-dicembre



gennaio - febbraio



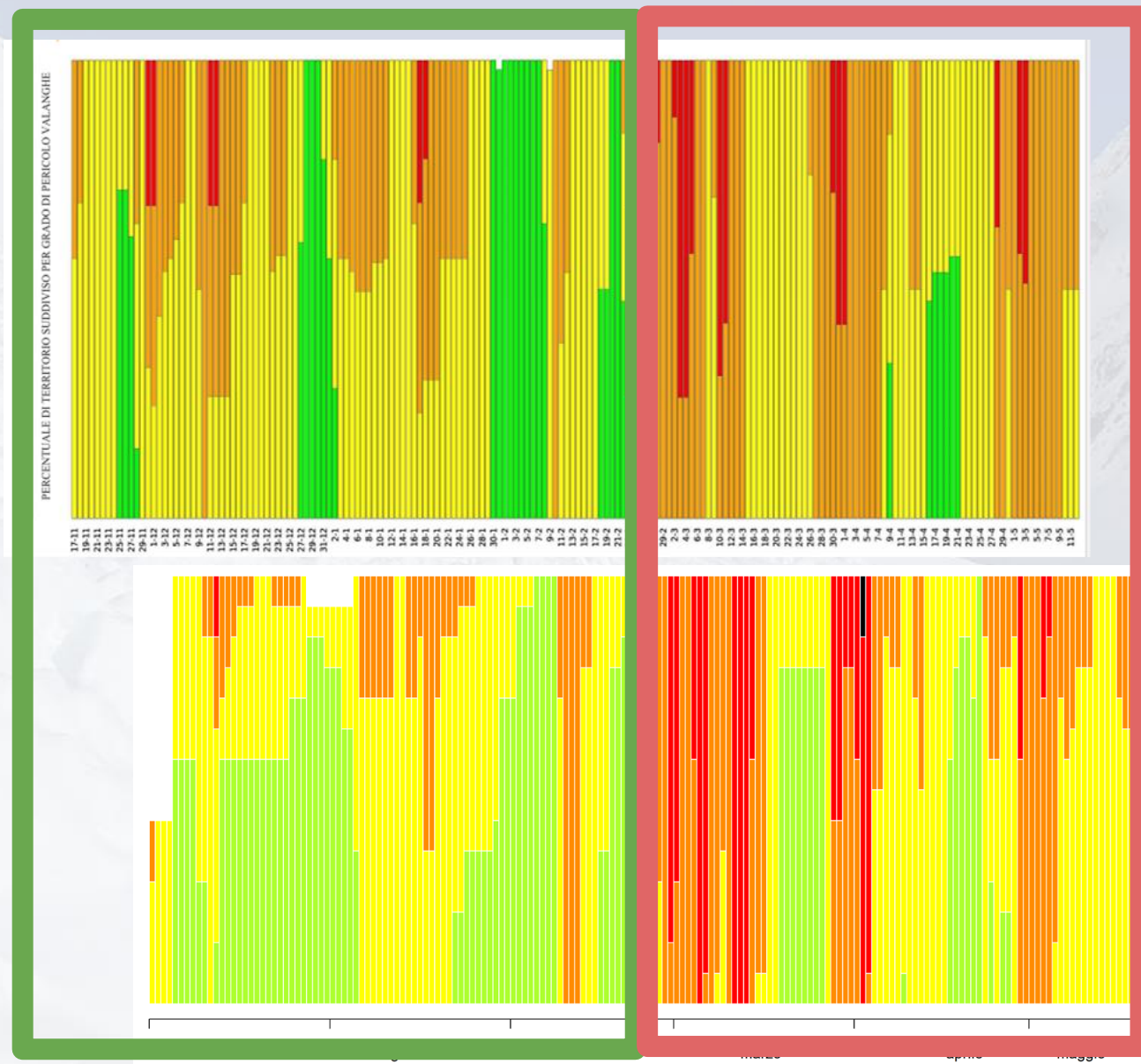
marzo - maggio



Pericolo valanghe

Valle d'Aosta

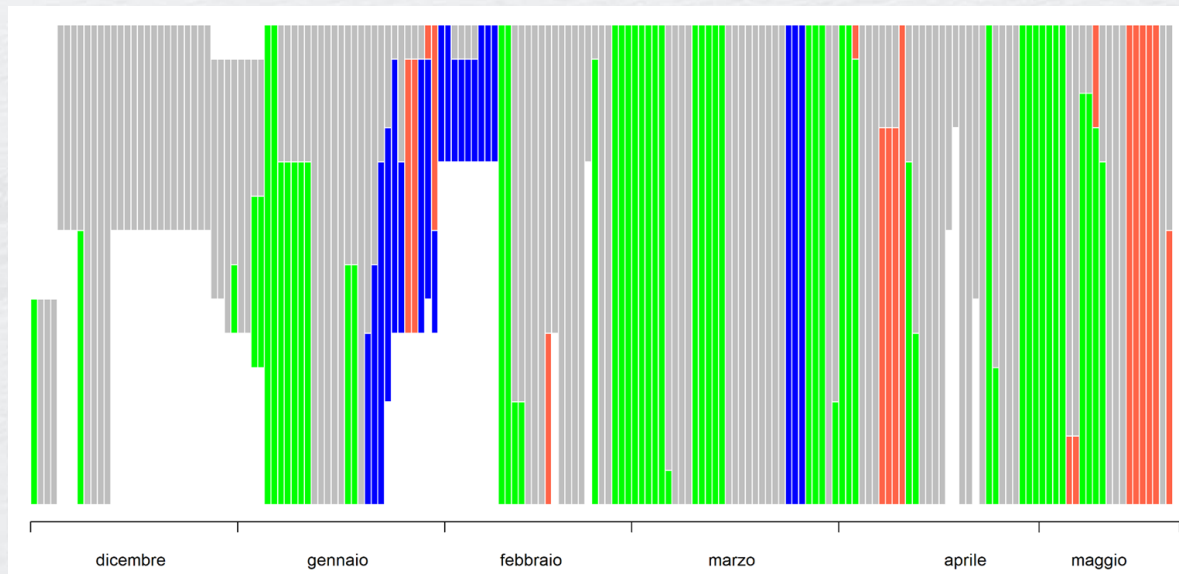
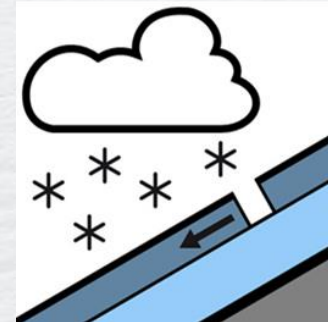
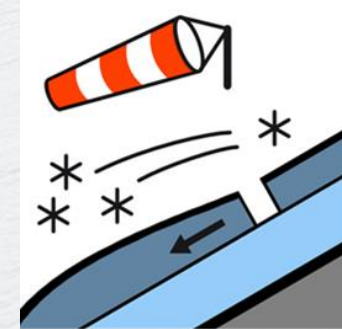
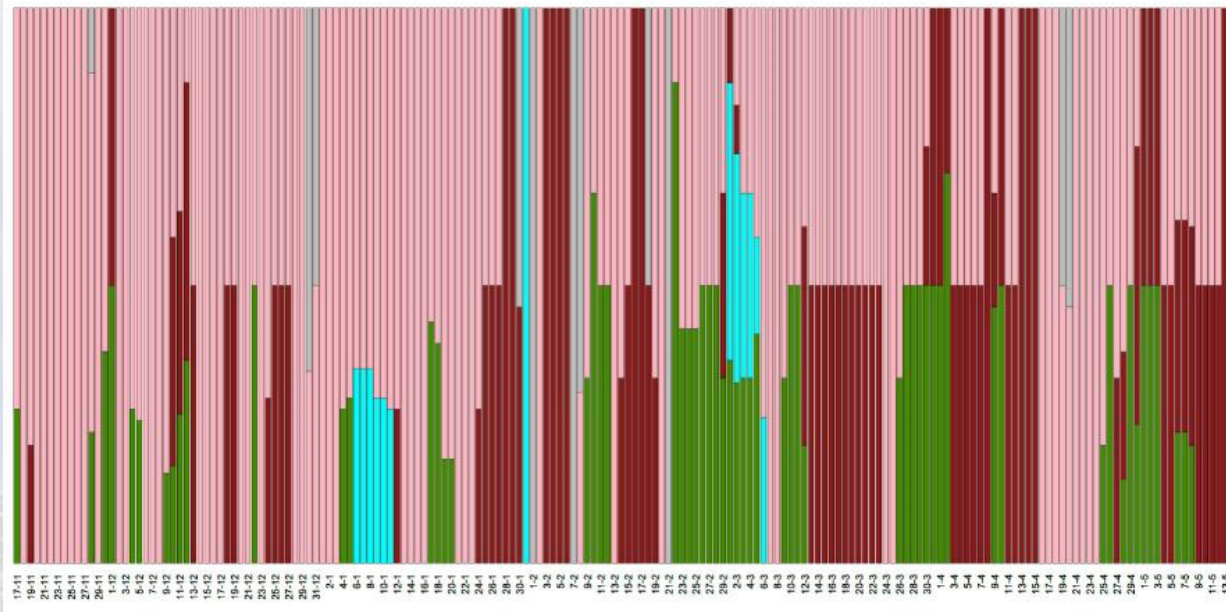
Piemonte



SCALA DEL PERICOLO		
5		5 MOLTO FORTE
4		4 FORTE
3		3 MARCATO
2		2 MODERATO
1		1 DEBOLE

Problema Valanghivo Principale

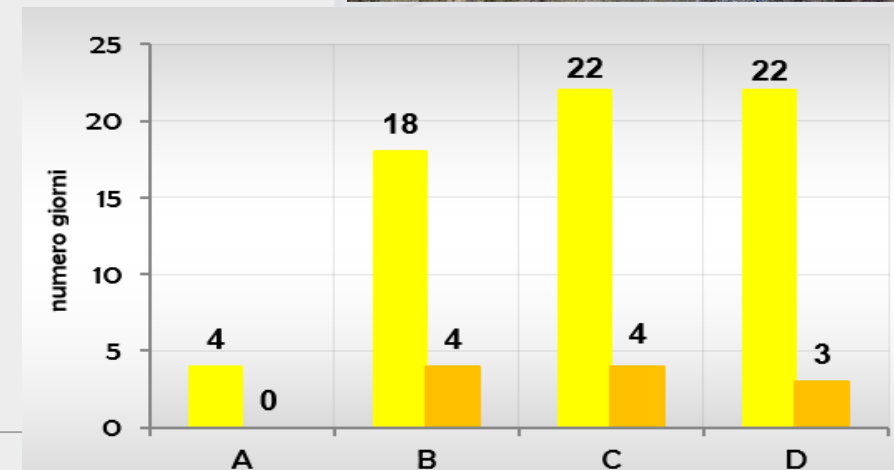
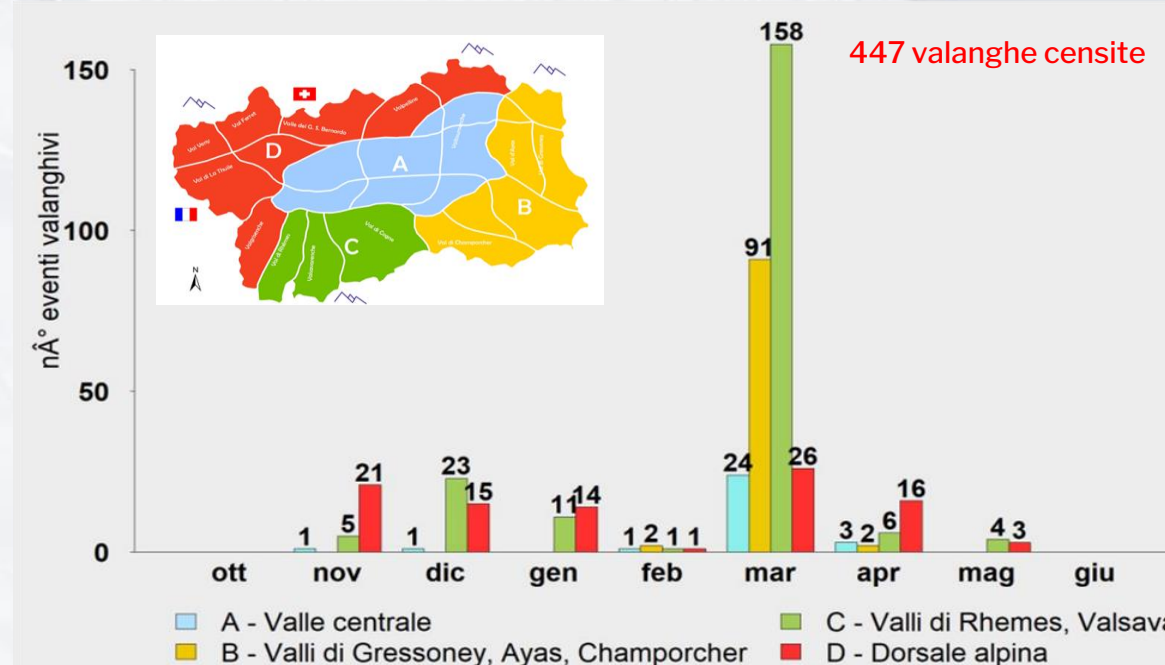
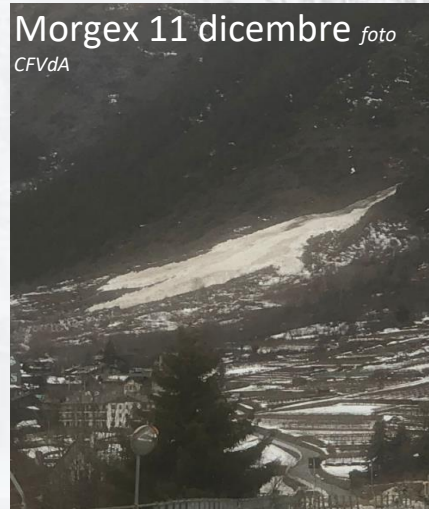
Valle d'Aosta



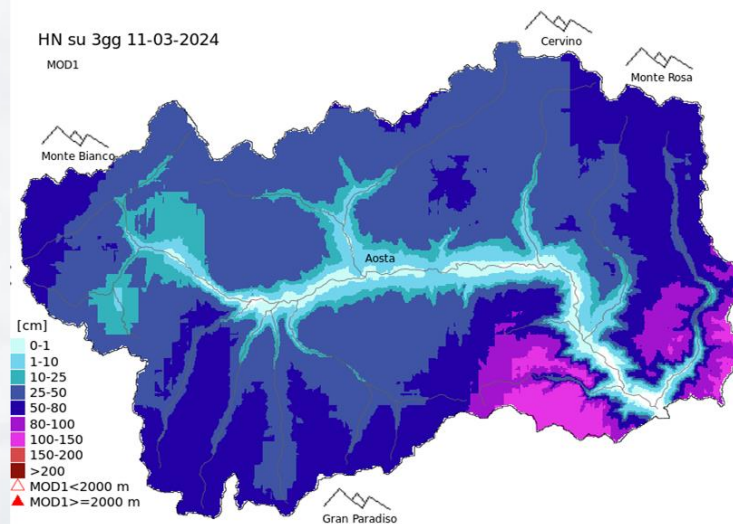
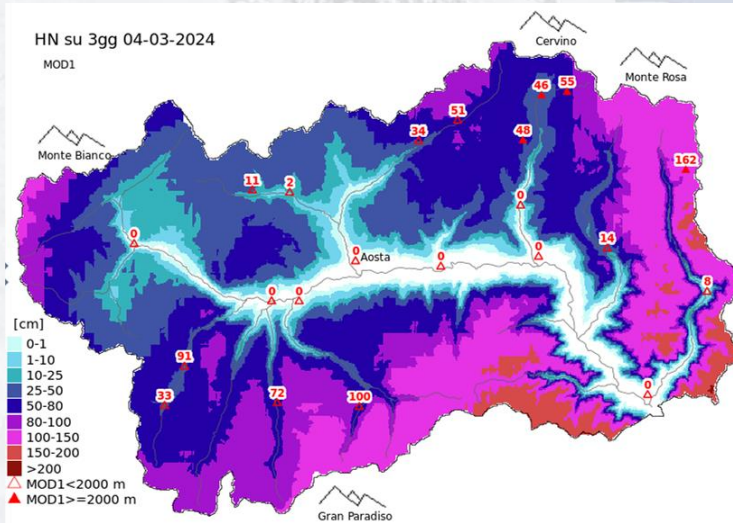
Piemonte



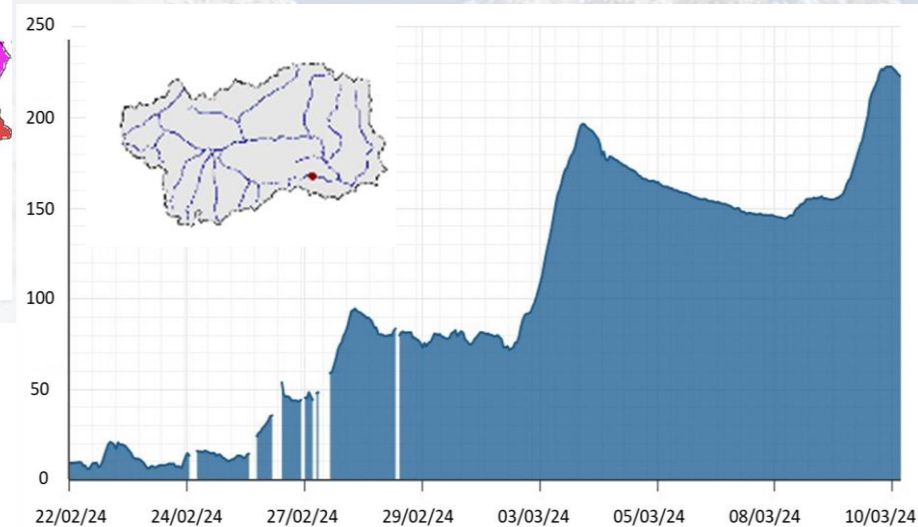
Valanghe spontanee in VdA.



Criticità di Marzo in Valle d'Aosta



138 eventi censiti



122 eventi censiti



Torino, 19 novembre 2024

Valanghe spontanee in Piemonte

dicembre-metà febbraio



Colle dell'Agnello 14.12

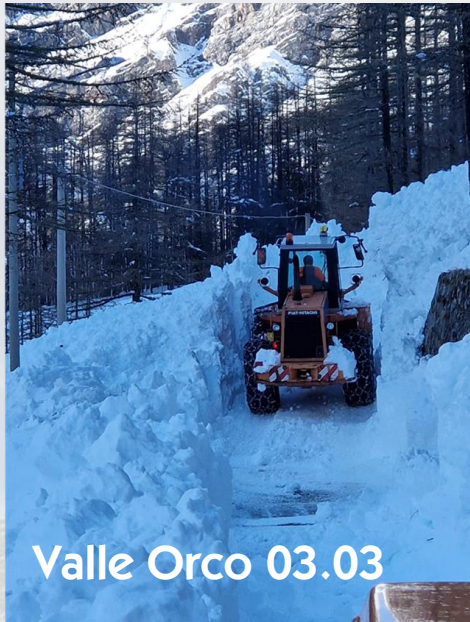


Colle Maddalena 14.12

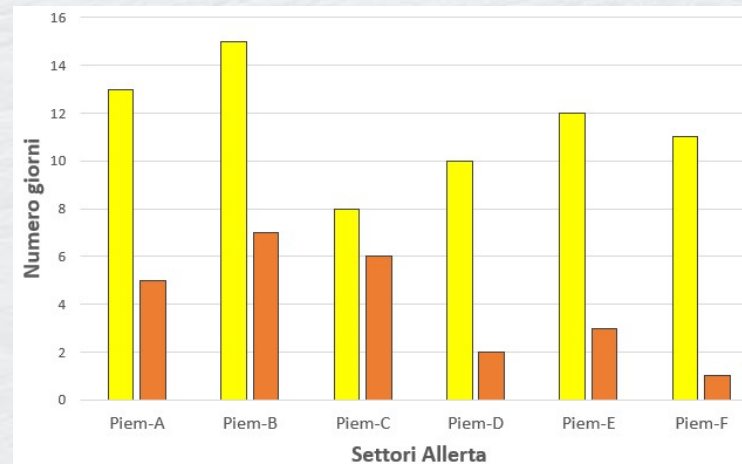


Colle Maddalena 18.01

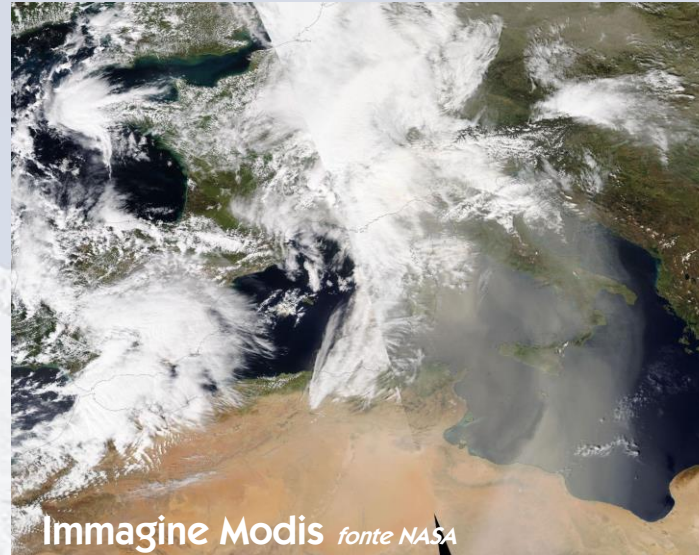
Valanghe spontanee /Allerta valanghe in Piemonte



da fine febbraio - maggio



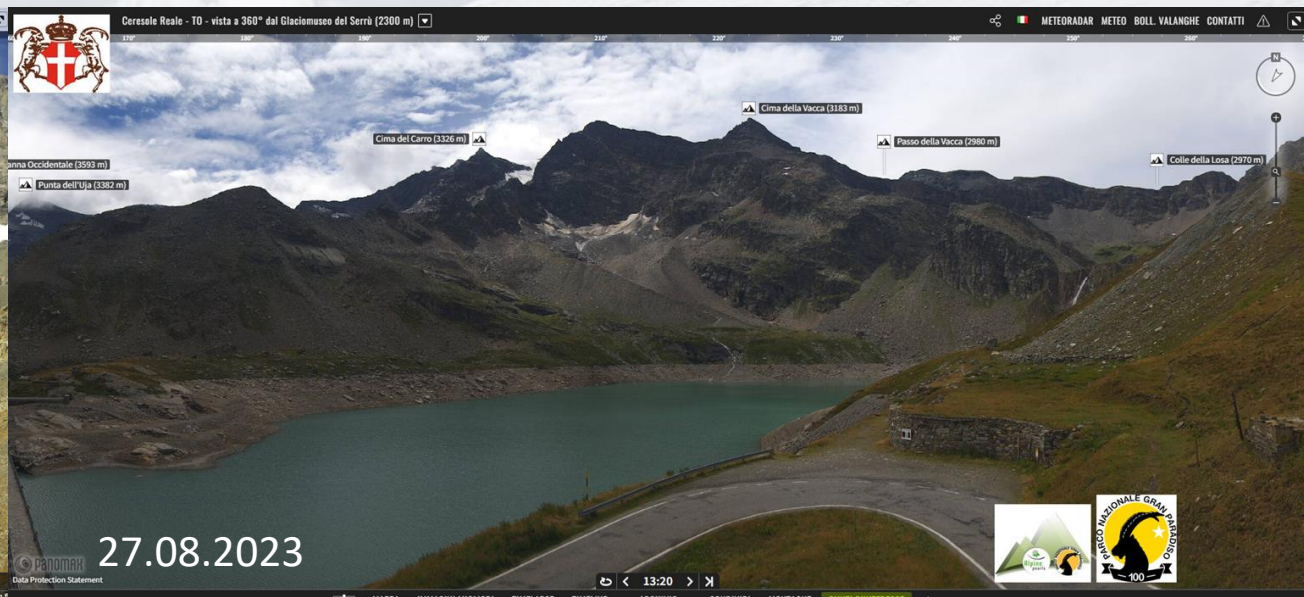
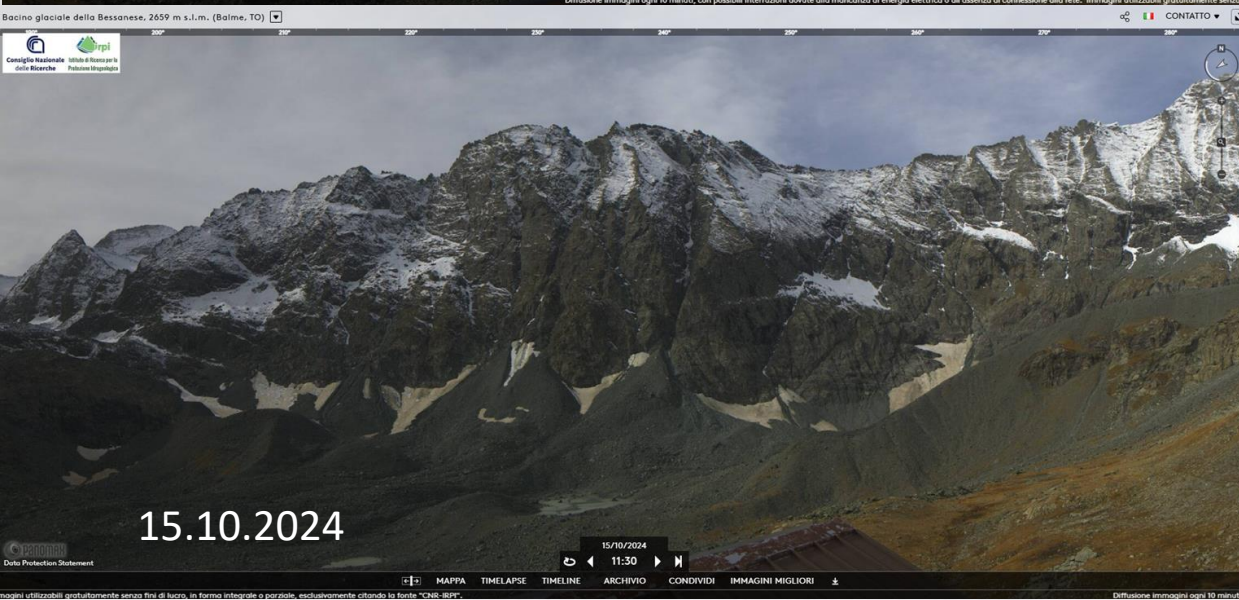
Durata della neve al suolo (nevai da valanga e neve con polvere del deserto)



30 marzo



Durata della neve al suolo (nevai da valanga e neve con polvere del deserto)



A wide-angle landscape photograph of a mountain valley. In the foreground, a steep, dark, rocky slope descends from the left. The middle ground shows a lush green valley floor with a small stream, surrounded by dense evergreen forests. In the background, majestic snow-capped mountain peaks rise against a clear blue sky with a few wispy clouds. The overall scene is bright and sunny.

Grazie per l'attenzione...

13 giugno 2024 Valle di Clavalité - Comune di Fénis