

Dissemination and public communication

Event *MyPlant&Garden*

<https://www.greenplanner.it/2025/02/10/biodiversita-fa-bene-al-pianeta-fa-bene-al-pil/>

Public debate with Fondazione Bracco

<https://lastatalenews.unimi.it/donne-scienza-futuro-settimana-stem-statale-milano>

Interview with *GreenPlanner*

<https://www.greenplanner.it/2024/11/13/api-ghiacciai-mondo-non-come-prima/>

Press release *La Statale news*

<https://lastatalenews.unimi.it/cambiamento-climatico-ritiro-ghiacciai-indebolisce-lecosistema>

Interview with *Ticino online*

<https://www.tio.ch/ticino/attualita/1726883/non-solo-scientziati-i-pastori-possono-salvare-l-eco-sistema-del-ghiacciaio-di-basodino>

Interview with *The Guardian*

<https://www.theguardian.com/environment/2021/jan/29/global-heating-alpine-plants-extinction-melting-glaciers-aoe>

Interview with *la Repubblica* national newspaper's *Blue & Green* magazine

https://www.repubblica.it/green-and-blue/2021/02/10/news/gianalberto_losapio_alpi_i_ghiacciai_si_ritirano_ecco_i_fiori_che_rischiamo_di_perdere-286789406/?rss

Interview with AGU's science news magazine *Eos*

<https://eos.org/articles/global-warming-could-rob-liquors-of-their-flavor>

Interview with Columbia University Earth Institute's *State of the Planet*

<https://blogs.ei.columbia.edu/2021/03/10/retreating-glaciers-herbs-liqueurs/>

Podcast for *CIPRA* (Commissione Internazionale per la Protezione delle Alpi, Internationale Alpenschutzkommission)

https://soundcloud.com/cipra_international/piante-alpine-a-rischio-di-estinzione?fbclid=IwAR33a0YK-nvuOHHYTgBNuP9iitUH8idbKiiUkwB767hw3WBTQMwiwi7D-c0

Podcast for *The ATHI project*, Washington DC

<https://anchor.fm/the-athi-project/episodes/Interview-with-Dr--Losapio-ecology--biodiversity--and-climate-change-er09at>

Interview with Austria National Radio *FM4*

<https://fm4.orf.at/player/20210203/4UP/1612347204368>

Interview with *Touring Club Italiano*

<https://www.touringclub.it/notizie-di-viaggio/intervista-a-gianalberto-losapio-con-il-ritiro-dei-ghiacciai-un-quarto-delle>

Interview with *frontiers Science News*

<https://blog.frontiersin.org/2021/01/29/alpine-plants-at-risk-of-extinction-following-disappearing-glaciers/>

Infographic

<https://blog.frontiersin.org/2021/01/29/infographic-alpine-plants-at-risk-of-extinction-following-disappearing-glaciers/>

Interview with *British Ecological Society*

<https://phys.org/news/2023-04-ecosystem.html>

Blog post “A roadmap for restoring functional ecosystems using ecosystem engineers”

<https://functionalecologists.com/2023/05/12/gianalberto-losapio-a-roadmap-for-restoring-functional-ecosystems-using-ecosystem-engineers/>

Blog post ‘NOT all the species are equal before global warming’

<https://dirzolib.stanford.edu/news/not-all-species-are-equal-before-global-warming/>

Frequent blog posts on *Geoblog*

<https://wp.unil.ch/geoblog/en/?s=losapio>

Vegetation science blog post ‘The assembly of a plant network in alpine vegetation’

<https://vegsciblog.org/2018/09/15/the-assembly-of-a-plant-network-in-alpine-vegetation/>

Oikos blog post ‘Don't forget the kids -- in ecological networks’

<http://www.oikosjournal.org/blog/dont-forget-kids-ecological-networks>

Piece ‘Plant interaction networks’ response to environmental changes’

Plant Science Center Newsletter, 29, 6 with Cover picture.



Universität
Zürich ^{UZH}

ETH zürich



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Basel

PlantScienceNews

Newsletter of the Zurich-Basel Plant Science Center

No 29, Spring 2016

Upcoming Events

Fachtagung – Neue Technologien im Pflanzenschutz
ETH Zurich, 8 Jun 2016

PLANT FELLOWS Symposium – Final Meeting
Zurich - Klimagarten, 23 Jun 2016

PSC Summer School – Agriculture in Transformation
Einsiedeln, 11-16 Sep 2016



Interview with *La Provincia* newspaper (Local print media)

Article 'Ecologia e rispetto delle diversità da Zurigo' on *Colloquio* (Local print media)

Social Campaign 'Conservation and management of urban forests'

<https://forestasagnino.wordpress.com/>

Article coverage (incomplete):

ANSA.it

https://www.ansa.it/lombardia/notizie/universita_cattolica_del_sacro_cuore/2024/11/12/il-ritiro-dei-ghiacciai-indebolisce-ecosistema_156b90c7-69d8-4287-be7e-a9e12cc9231a.html

AgenParl

<https://agenparl.eu/2024/11/12/cambiamento-climatico-il-ritiro-dei-ghiacciai-indebolisce-lecosistema/>

Dazebao News

<https://dazebaonews.it/scienze-tecnologie/174406-clima-il-ritiro-dei-ghiacciai-minaccia-gli-ecosistemi.html>

Insalute.it

<https://www.insalutenews.it/in-salute/quando-i-ghiacciai-scompaiono-ecosistemi-a-rischio-e-biodiversita-in-pericolo/>

The Conversation (UK)

<https://theconversation.com/disappearing-glaciers-are-threatening-rare-alpine-plants-with-extinction-154135>

The American Association for the Advancement of Science *EurekAlert* (USA)

https://www.eurekalert.org/pub_releases/2021-01/f-apa012021.php

ScienceNewsNet (USA)

<https://sciencenewsnet.in/alpine-plants-at-risk-of-extinction-following-disappearing-glaciers/>

Phys.org (USA)

<https://phys.org/news/2021-01-alpine-extinction-glaciers.html>

Science Daily (USA)

<https://www.sciencedaily.com/releases/2020/11/201110081548.htm>

SciTechDaily (USA)

<https://scitechdaily.com/disappearing-glaciers-puts-alpine-plants-at-risk-of-extinction/>

Climate News Network (USA)

<https://climatenewsnetwork.net/wild-flowers-and-bees-contend-with-climate-heat/>

Mountain Research Initiative (USA)

<https://mountainresearchinitiative.org/news-page-all/112-global-news/2774-alpine-plants-at-risk-of-extinction-following-disappearing-glaciers>

Earth news (USA)

<https://www.earth.com/news/alpine-plants-are-threatened-by-glacier-retreat/>

Courthouse news (USA)

<https://www.courthousenews.com/alpine-plants-at-risk-of-extinction-as-glaciers-disappear/>

Bionengineer (USA)

<https://bioengineer.org/alpine-plants-at-risk-of-extinction-following-disappearing-glaciers/>

Brinkwire (UK)

<https://en.brinkwire.com/science/disappearing-glaciers-puts-alpine-plants-at-risk-of-extinction/>

Das Wetter (Germany)

<https://www.daswetter.com/nachrichten/aktuelles/alpen-pflanzen-sterben-aus-wetter-klimawandel-klimaerwarmung-schneeschnmelze.html>

Alpenverein (Germany)

https://www.alpenverein.de/natur/zusammenhang-von-alpenflora-und-gletschern_aid_36320.html

Alb Bote (Germany)

<https://www.pressreader.com/germany/alb-bote-muensingen/20210417/282827898975333>

Geo (Germany)

<https://www.geo.de/natur/oekologie/24136-rtkl-neue-studie-wenn-gletscher-schmelzen-sterben-seltene-alpenpflanzen-aus>

Wiener Zeitung (Austria)

<https://www.wienerzeitung.at/nachrichten/wissen/klima/2091250-Wie-die-Blumen-der-Alpen-mit-den-Gletschern-verschwinden.html>

Biologische Vielfalt (Austria)

<https://www.biologischesvielfalt.at/home-biodiv/service-chm/chm-2021/chm-news2021018>

Umweltnetz (Switzerland)

<https://www.umweltnetz-schweiz.ch/themen/klima/3939-wenn-gletscher-nicht-mehr-schmelzen.html>

la Repubblica Green & Blue (Italy)

https://www.repubblica.it/green-and-blue/2021/02/10/foto/alberi_piante_e_fiori_ad_alta_quota-286606556/1/

adnkronos (Italy)

https://www.adnkronos.com/ritiro-dei-ghiacciai-rischia-estinzione-il-22-delle-piante_6aQySz5j3Lrg8TTGgAxQdd

Green report (Italy)

<https://www.greenreport.it/news/aree-protette-e-biodiversita/quasi-un-quarto-delle-piante-alpine-e-a-rischio-estinzione-per-la-scomparsa-dei-ghiacciai/>

Ordine Nazionale dei Biologi (Italy)

<https://www.onb.it/2021/02/05/quasi-un-quarto-delle-piante-alpine-e-a-rischio-estinzione-per-la-scomparsa-dei-ghiacciai/>

MilanoToday (Italy) <https://www.milanotoday.it/attualita/ricerca-ghiacciai-flora-alpi-statale.html>

La Nuova Ecologia (Italy)

<https://www.lanuovaecologia.it/effetti-cambiamento-climatico-piante-alpine/>

Montagna tv (Italy)

<https://www.montagna.tv/174572/ritiro-dei-ghiacciai-e-biodiversita-alpina-un-quarto-delle-specie-vegetali-a-rischio-estinzione/>

eHabitat (Italy)

<https://www.ehabitat.it/2021/02/19/piante-alpine-italiane-a-rischio-estinzione-scomparsa-ghiacciai/>

Tiscali (Italy)

<https://ambiente.tiscali.it/sospianeta/articoli/piante-alpine-estinzione/>

ohga! (Italy)

<https://www.ohga.it/diverse-specie-di-piante-alpine-rischiano-di-scompare-a-cause-dello-scioglimento-dei-ghiacciai/>

La Statale news (Italy)

<https://lastatalenews.unimi.it/ritiro-ghiacciai-mette-rischio-piante-alpine>

Universita dell'Insubria notizie (Italy)

<https://www.uninsubria.it/piante-alpine>

Accademia dei Georgofili (Italy)

<https://www.georgofili.info/contenuti/i-ghiacciai-si-ritirano-il-44-della-flora-alpina--a-rischio-estinzione/15455>

Club Alpino Italiano (Italy)

<https://www.loscarpone.cai.it/la-riduzione-dei-ghiacciai-mette-a-rischio-le-piante-alpine/>

Sondrio today (Italy)

<https://www.sondriotoday.it/attualita/ricerca-ghiacciai-flora-alpi-statale.html>

TeleColor (Italy)

<https://www.telecolor.net/2021/09/alpi-piante-a-rischio-con-lo-scioglimento-dei-ghiacciai/>

inNaturale (Italy)

<https://www.innaturale.com/scioglimento-ghiacciai-quasi-un-quarto-delle-piante-alpine-a-rischio-estinzione/>

Mount Live (Italy)

<https://www.mountlive.com/scioglimento-ghiacciai-a-rischio-il-44-delle-piante-alpine/>

in Italia Magazine (Italy)

<https://initalia.virgilio.it/allarme-alpi-fiori-rischiano-estinzione-45414>

Domani (Italy)

<https://www.editorialedomani.it/ambiente/piante-alpine-a-rischio-per-la-scomparsa-dei-ghiacciai-qd7cy6jk>

Libero (Italy)

<https://www.liberoquotidiano.it/news/adnkronos/26083238/ritiro-dei-ghiacciai-rischia-l-estinzione-il-22-delle-piante.amp>

Scimex (Australia & New Zealand)

<https://www.scimex.org/newsfeed/winners-and-losers-among-plant-species-as-glaciers-retreat>

ScienMag (USA)

<https://scienmag.com/alpine-plants-at-risk-of-extinction-following-disappearing-glaciers/>

MSN Microsoft News (USA)

<https://www.msn.com/en-gb/news/uknews/alpine-plants-face-extinction-as-melting-glaciers-force-them-higher-warns-study/ar-BB1dc57z>

AZO <https://www.azocleantech.com/news.aspx?newsID=28753>

NewsWise (USA)

<https://www.newswise.com/articles/alpine-plants-at-risk-of-extinction-following-disappearing-glaciers>

hvg (Hungary)

https://hvg.hu/zhvg/20210130_Eltunhet_a_mohakepu_kotorofu_is_a_gleccserek_olvadasa_miatt

Infosurhoy (USA)

<https://infosurhoy.com/science/disappearing-glaciers-puts-alpine-plants-at-risk-of-extinction.html>

Qrius (USA)

<https://qrius.com/disappearing-glaciers-are-threatening-rare-alpine-plants-with-extinction/?Disappearing+glaciers+are+threatening+rare+alpine+plants+with+extinction&RSS&RSS+Reader>

Stanford Woods Institute for the Environment (USA)

<https://woods.stanford.edu/news/glaciers-disappear-alpine-plants-risk-extinction-following>

Rapusia

https://blog.rapusia.org/climate_crisis/479/alpine-plants-are-at-risk-of-extinction-due-melting-glaciers/

Courthouse News Service

<https://www.courthousenews.com/alpine-plants-at-risk-of-extinction-as-glaciers-disappear/>

The Swaddle

<https://theswaddle.com/mountain-plants-face-extinction-as-shrinking-glaciers-force-them-to-compete-for-space/>

Les Echos (France)

<https://www.lesechos.fr/industrie-services/energie-environnement/fonte-des-glaciers-les-plantes-alpines-sont-dans-lescalator-vers-lextinction-1285948>

TaMeteo (France)

<https://www.tameteo.com/actualites/actualite/des-plantes-alpines-menacees-d-extinction-par-la-fonte-des-glaces.html>

CSIC (Spain)

https://www.csic.es/es/actualidad-del-csic/las-interacciones-entre-las-plantas-de-alta-montana-resultan-claves-para-su?fbclid=IwAR2ykynyEDX_GF1SyFsJYaupJafX-CdUIOKfrnslywHvMu07f5TEF_1ZYc0

Catalunya Vanguardista (Spain)

<https://www.catalunyavanguardista.com/interacciones-entre-las-plantas-de-alta-montana/>

Madrid news (Spain)

<http://www.madrimasd.org/notiweb/noticias/las-interacciones-entre-las-plantas-alta-montana-resultan-claves-su-supervivencia>

Volks Blatt (Liechtenstein)

<https://www.volksblatt.li/nachrichten/Schweiz/Vermischtes/sda/6302163/gemeinsam-starker-kooperation-erhalt-artenvielfalt-aufrecht>

Missoula current (USA)

<https://missoulacurrent.com/outdoors/2021/02/alpine-plants-glaciers/>

Digis Mak (USA)

<https://digismak.com/alpine-plants-face-extinction-as-melting-glaciers-forces-higher-study-warns-environment/>

Science Times

<https://www.sciencetimes.com/articles/29384/20210129/glacial-retreat-increases-risks-alpine-plant-extinction.htm>

EcoWatch (USA)

<https://www.ecowatch.com/melting-glaciers-plants-2651005547.html>

Videnskab (Denmark)

<https://videnskab.dk/naturvidenskab/planter-til-spiritus-som-absinth-kan-uddoe-lokalt-paa-grund-af-klimaforandringer>

Meteored (Mexico)

<https://www.meteored.mx/noticias/actualidad/plantas-alpinas-enfrentan-extincion-debido-al-deshielo-calentamiento-global.html>

Tempo (Brazil)

<https://www.tempo.com/noticias/ciencia/a-ultima-chance-de-ver-flores-alpinas-proximas-da-extincao-mudanca-climatica.html>

Kompas (Indonesia)

<https://www.kompas.com/sains/read/2021/01/30/190000123/gletser-mencair-bunga-endemik-pegunungan-alpen-terancam-punah?page=all>

Altitude news (France)

<https://www.altitude.news/culture/sciences/2021/02/02/flore-alpine-danger-extinction-recul-glaciers/>

Ceska televize (Czech Republic)

<https://ct24.ceskatelevize.cz/veda/3263782-alpskym-bylinam-hrozi-kvuli-tani-ledovcu-vyhynuti-varuji-vedci>

Courrier international (France)

<https://www.courrierinternational.com/article/biodiversite-la-flore-alpine-menacee-par-le-recul-des-glaciers-du-au-rechauffement>

Helsingin Sanomat (Finland)

<https://www.hs.fi/tiede/art-2000008016242.html>

Xa Luan (Vietnam)

<https://www.xaluan.com/modules.php?name=News&file=article&sid=3055096>