

Zeitschrift: Helvetia : magazine of the Swiss Society of New Zealand
Herausgeber: Swiss Society of New Zealand
Band: 80 (2014)
Heft: [3]

Titelseiten

Nutzungsbedingungen

Die ETH-Bibliothek ist die Anbieterin der digitalisierten Zeitschriften auf E-Periodica. Sie besitzt keine Urheberrechte an den Zeitschriften und ist nicht verantwortlich für deren Inhalte. Die Rechte liegen in der Regel bei den Herausgebern beziehungsweise den externen Rechteinhabern. Das Veröffentlichen von Bildern in Print- und Online-Publikationen sowie auf Social Media-Kanälen oder Webseiten ist nur mit vorheriger Genehmigung der Rechteinhaber erlaubt. [Mehr erfahren](#)

Conditions d'utilisation

L'ETH Library est le fournisseur des revues numérisées. Elle ne détient aucun droit d'auteur sur les revues et n'est pas responsable de leur contenu. En règle générale, les droits sont détenus par les éditeurs ou les détenteurs de droits externes. La reproduction d'images dans des publications imprimées ou en ligne ainsi que sur des canaux de médias sociaux ou des sites web n'est autorisée qu'avec l'accord préalable des détenteurs des droits. [En savoir plus](#)

Terms of use

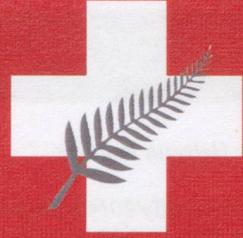
The ETH Library is the provider of the digitised journals. It does not own any copyrights to the journals and is not responsible for their content. The rights usually lie with the publishers or the external rights holders. Publishing images in print and online publications, as well as on social media channels or websites, is only permitted with the prior consent of the rights holders. [Find out more](#)

Download PDF: 19.08.2025

ETH-Bibliothek Zürich, E-Periodica, <https://www.e-periodica.ch>

HELVETIA

MAGAZINE OF THE SWISS SOCIETY OF NEW ZEALAND



JUNE / JULY 2014

YEAR 80

Highlights

- Glarus Alps
- Ambassador's farewell
- Swiss-Kiwi stories: Peter and Cora Vogel
- Swiss Club adventures

Inside

From the Editor/President	2
Ambassador's farewell	3
Peter and Cora Vogel	4-5
Swiss club adventures	6-7
Referenda in Switzerland and New Zealand	8
Swiss snippets	9
Health corner	10
Unesco World Heritage Sites – conclusion	11
Kids' corner	10
Fun tips	13
Swiss club news	14-18
Swiss club photo gallery	19
Swiss club news	20
Chuchihästli and Garden diary	21
Obituaries	22
Swiss Market Day	23
Swiss Tectonic Arena Sardona	24

Glarus Alps: More than meets the eye

Once again, we head to the heights of Switzerland, the Glarus Alps. Situated in the eastern Swiss Alps, the Glarus Alps encompass the mountains where the cantons of Glarus, Grisons, St Gallen and Uri meet. Water bounds the area on all sides, the Walensee (Lake Walen) in the north, the upper Rhine River in the east and south, and the River Reuss in the west.

An amazing alpine panorama presents itself into all directions, after all, there are no less than 51 peaks exceeding 3000 metres! The Tödi mountain tops these at a height of 3614 metres.

On closer inspection, the Glarus Alps offer much more than their natural awesomeness. The Glarus thrust is testimony to an ancient collision between the African and European tectonic plates. Over millions of years, ancient rock layers were thrust on top of each other for more than 35km, causing the Alps to tower up. The thrust is visible to the naked eye in a number of places, thus helping scientists to sort out the puzzle of how mountains are formed.

The Unesco World Heritage Site Swiss Tectonic Arena Sardona acknowledges both the important geological evidence and the history of scientific discovery in the area.

How do you get to this remote area? The Linth valley in the canton of Glarus provides access to the glaciated mountain tops of the Glarus Alps and their geological secrets. Its oldest visitor, the "Föhn", a warm mountain wind, ensures that despite towering mountains and snowy slopes, the valley enjoys a relatively mild climate. No wonder the "Glarnerland" is a tourist mecca, offering its visitors limitless alpine walking tracks, skiing, geological exploration, and a wealth of other summer and winter activities.

For those interested in exploring the geological wonders of the Glarus thrust, there are over 50 "GeoStätten" (geological sites) to visit, including mines, quarries, geological paths, Stone Age archaeological sites and research facilities. Keen walkers might want to attempt the Sardona Heritage path, leading through the centre of the arena.

Sources: <http://www.geopark.ch>, http://en.wikipedia.org/wiki/Glarus_Alps



Glarus Alps viewed from Braunwald in the Linth Valley, facing south-west