

2022

Kronenberg, Marlene (2022). Changing glacier firn in Central Asia and its impact on glacier mass balance. PhD Thesis. Department of Geosciences, University of Fribourg.

Wicki, Adrian (2022). Assessing the Potential of Soil Wetness Information for Regional Landslide Early Warning. PhD Thesis. Department of Geosciences, University of Fribourg.

Wicky, Jonas (2022). Air Convection in Coarse Blocky Permafrost: A Numerical Modelling Approach to Improve the Understanding of the Ground Thermal Regime. PhD Thesis. Department of Geosciences, University of Fribourg.

2021

Valadaud, Romain (2021). Les effets du dispositif d'irrigation participative sur les reconfigurations des relations de pouvoir: la gestion participative sur le canal de Sitaganj du Sunsari-Morang Irrigation System. PhD Thesis. Department of Geosciences, University of Fribourg.

2020

Cima, Ottavia (2020). Rethinking agricultural cooperatives in Kyrgyzstan - Towards a postcapitalist approach to cooperation in postsocialism (and beyond). PhD Thesis. Department of Geosciences, University of Fribourg.

Gugerli, Rebecca (2020). Towards improved spatio-temporal snow observations for glacierized high mountain regions by a multi-sensor approach. PhD Thesis. Department of Geosciences, University of Fribourg.

Lupatini, Marco (2020). Des questions sociales vives liées à l'espace pour une géographie contribuant à l'éducation à la citoyenneté. PhD Thesis. Department of Geosciences, University of Fribourg.

Mollaret, Coline (2020). Geophysical monitoring and joint inversion to improve the quantitative characterisation of mountain permafrost. PhD Thesis. Department of Geosciences, University of Fribourg.

Tait-Jamieson, Timothy (2020). Park Morality - Social and political negotiations in the Abel Tasman National Park (Aotearoa New Zealand). PhD Thesis. Department of Geosciences, University of Fribourg.

Weidmann, Laura (2020). Traditional Authorities in North-Central Namibia: Seeking to Maintain Legitimate Authority Between two Fields of Land Reform, and Transforming Ideas of Law, Justice, Space, and Accountability. PhD Thesis. Department of Geosciences, University of Fribourg.

2019

Bulletti, Nora (2019). Destabilizing Participation - Exercises of Power in Swiss River Management. PhD Thesis. Department of Geosciences, University of Fribourg.

2018

Barandun, Martina (2018). A novel approach to estimate glacier mass balance in the Tien Shan and Pamir based on transient snowline observations. PhD Thesis. Department of Geosciences, University of Fribourg.

Kummert, Mario (2018). Sediment transfer and connectivity at the front of active rock glaciers. PhD Thesis. Department of Geosciences, University of Fribourg.

Wenzel, Simon-Nadin (2018). Competitive Agency for Surviving in the BRICS? Practices in the South African Mining and Manufacturing Industry. PhD Thesis. Department of Geosciences, University of Fribourg.

2017

Anziani-Vente, Morgane (2017). Luttés de conceptions entre ONG internationales et communes autour des projets d'accès à l'eau potable au Bénin. PhD Thesis. Department of Geosciences, University of Fribourg.

Naegeli, Kathrin (2017). State, Changes and Impact of Glacier Surface Albedo in the Swiss Alps?. PhD Thesis. Department of Geosciences, University of Fribourg.

Pellet, Cécile (2017). Assessing the spatial and temporal evolution of soil moisture in mountainous terrains: a combined monitoring and modelling approach. PhD Thesis. Department of Geosciences, University of Fribourg.

2016

Haberkorn, Anna (2016). The Influence of the snow cover on the temperature regime of steep rock walls. PhD Thesis. Department of Geosciences, University of Fribourg.

2015

Ekici, Altug (2015). Process oriented representation of permafrost soil thermal dynamics in Earth System Models. PhD Thesis. Department of Geosciences, University of Fribourg.

Mari, Stefano (2015). Studio e insegnamento dei movimenti di versante in ambiente periglaciale in Ticino e nella Regione Gottardo. PhD Thesis. Department of Geosciences, University of Fribourg.

Marmy, Antoine (2015). Numerical modelling of mountain permafrost of Switzerland: sensitivity and long-term evolution. PhD Thesis. Department of Geosciences, University of Fribourg.

Sold, Leo (2015). Monitoring the accumulation distribution on Alpine glaciers by helicopter-borne ground-penetrating radar. PhD Thesis. Department of Geosciences, University of Fribourg.

Staub, Benno (2015). The evolution of mountain permafrost in the context of climate change – towards a comprehensive analysis of permafrost monitoring data from the Swiss Alps. PhD Thesis. Department of Geosciences, University of Fribourg.

2014

Barboux, Chloë (2014). Detection, mapping and monitoring of slope movements in the Alpine environment using DInSAR. PhD Thesis. Department of Geosciences, University of Fribourg.

Rogers, Stephanie (2014). Geospatial modelling of the glacial archaeological potential in the Pennine Alps. PhD Thesis. Department of Geosciences, University of Fribourg, www.ethesis.unifr.ch (available 2015).

Schneider, Sina (2014). The heterogeneity of mountain permafrost - A field-based analysis of different periglacial materials. PhD Thesis. Department of Geosciences, University of Fribourg.

Zinzani, Andrea (2014). IWRM Implementation Analysis and Water Management Issues in Central Asia: A Comparative Approach Between Middle Zeravshan Valley (Uzbekistan) and Arys Valley (Kazakhstan). PhD thesis (defended on May 14th, 2014).

2013

Scherler, Martin (2013). Sensitivity of mountain permafrost to climate change scenarios: a modelling approach. PhD Thesis. Department of Geosciences, University of Fribourg.

2011

Morard, Sébastien (2011). Effets de la circulation d'air par effet de cheminée dans l'évolution du régime thermique des éboulis froids de basse et moyenne altitude. PhD thesis, Fac. Sciences, Univ. Fribourg, GeoFocus 29.2010.

2010

Lundström, Tor (2010). Mechanical stability and growth performance of trees. Thèse N. 1644, Université de Fribourg.

2009

Patelli, Samuele (2009). Le rappresentazioni della marginalità e la marginalità rappresentata: Il rapporto fra Ticino e la Nazione secondo le percezioni delle elites ticinesi. Thèse 1632, UniPrint Fribourg.

Schneuwly, Dominique (2009). Tree rings and rockfall - Anatomic tree reactions and spatio-temporal rockfall analysis. Thèse 1643, Uniprint, Fribourg.

2008

Al-Ghamdi, K. (2008). Land Use Change Modelling, a Cellular Automata Simulation Approach, Concepts and Applications. Thesis Nr. 1617, Department of Geoscience/Geography, University of Fribourg.

Hitz, Olivier (2008). Dendrogeomorphologische Prozessanalyse zum Schwemmholaufkommen und Rekonstruktion von Ufererosion zweier voralpiner Wildbachsysteme. Dissertation Nr. 1605, UniPrint.

2007

Bollschweiler, Michelle (2007). Spatial and temporal occurrence of past debris flows in the Valais Alps - results from tree-ring analysis. PhD thesis. Faculty of Science, University of Fribourg. GeoFocus 20, 1-182.

2006

Braillard, Luc (2006). Morphogenèse des vallées sèches du Jura tabulaire d'Ajoie (Suisse): rôle de la fracturation et étude des remplissages quaternaires. GeoFocus 14, Université de Fribourg, Suisse (224 pp.).

Goyette-Pernot, Joëlle (2006). L'Ambroisie: analyse statistique et modélisation numérique de sa trajectoire aérobiologique. Thèse n° 1530, Multiprint, Fribourg.

2005

Gallice-Matti, Claire (2005). Analyse des espaces péri-urbains et de leur évolution à l'aide de documents de télédétection. Thèse de doctorat, Universités de Lyon III et de Fribourg.

Stoffel, Markus (2005). Spatio-temporal analysis of rockfall activity into forests – results from tree-ring and tree analyses. PhD thesis. Faculty of Science, University of Fribourg. GeoFocus 12, 1-188. (ISSN 1424-1463).

2004

Delaloye, Reynald (2004). Contribution à l'étude du pergélisol de montagne en zone marginale. PhD thesis, Fac. Sciences, Univ. Fribourg, GeoFocus 10.