

		2010	20
339	Total number of publications	8	
11	Peer reviewed publications as first author (ISI)	1	
16	Peer reviewed publications as coauthor (ISI)	1	
3	Books/Book Chapters		
28	Other scientific publications	5	
58	total number of papers and monographies		
223	Peer reviewed data publications	1	

Peer reviewed publications as first author		
11	Fischer, A., Helfricht, K., and Stocker-Waldhuber, M.: Local reduction of decadal glacier thickness loss through mass balance management in ski resorts, <i>The Cryosphere Discuss.</i> , doi:10.5194/tc-2016-61, in review, 2016.	2016
11	Fischer, A., B. Seiser, M. Stocker-Waldhuber, C. Mitterer, and J. Abermann (2015): Tracing glacier changes in Austria from the Little Ice Age to the present using a lidar-based high-resolution glacier inventory in Austria. <i>The Cryosphere</i> , 9(2), 753-766, doi:10.5194/tc-9-753-2015	2015
10	Fischer, A. (2014) Snow flakes and fates: what hope for Alpine tourism? <i>Sustainable Tourism VI</i> , doi:10.2495/ST140231	2014
9	Fischer, A., M. Kuhn, 2013, GPR measurements of 64 Austrian glaciers as a basis for a regional glacier volume inventory, <i>Annals of Glaciology</i> , 54(64), 179–188.	2013
8	Fischer, A., H. Schneider, G. Merkel, R. Sailer: Comparison of direct and geodetic mass balances on annual time scale, <i>The Cryosphere Discuss.</i> , 5, 565-604, 2011 www.the-cryosphere-discuss.net/5/565/2011/ doi:10.5194/tcd-5-565-2011	
7	Fischer, A., 2013, Plant Ecology and Diversity, Long term monitoring of glacier mass balance and length changes in Tyrol as a base for glacier foreland succession studies., Vol 6, Issues 3-4, 537-547, http://dx.doi.org/10.1008/17550874.2011.568529	2013
6	Fischer, A, 2011, Comparison of direct and geodetic mass balances on a multi-annual time scale, <i>The Cryosphere</i> , 5, 107-124, http://www.the-cryosphere.net/5/107/2011/tc-5-107-2011.pdf doi:10.5194/tc-5-107-2011	2011
5	Fischer, A., Olefs, M., Abermann, J. (2011): Glaciers, snow and ski tourism in Austria's changing climate. <i>Annals of Glaciology</i> , 52/58, 89 - 96.	2011
4	Fischer, A., 2010, Glaciers and climate change: Interpretation of 50 years of direct mass balance of Hintereisferner, <i>Global and Planetary Change</i> , Volume 71, Issues 1-2, Pages 13-26, ISSN 0921-8181, DOI: 10.1016/j.gloplacha.2009.11.014.	2010
3	Fischer, A, 2009, Calculation of glacier volume from sparse ice thickness data, applied to Schaufelferner, Austria. <i>Journal of Glaciology</i> , 55 (191), 453-460.	2009
2	Fischer, A. and G. Markl, 2009, Mass balance measurements on Hintereisferner, Kesselwandferner and Jamtalferner 2003 to 2006: database and results. <i>Zeitschrift für Gletscherkunde und Glazialgeologie</i> , 42/1, 47-83.	2009
1	Fischer, A., H. Rott and H. Björnsson, 2004, <i>Observation of surges at Vatnajökull, Iceland, using SAR interferometry</i> , <i>Ann. Glac.</i> 37 (1), 69-76.	2004

Peer reviewed publications as coauthor		
16	Stocker-Waldhuber, M., Fischer, A., Keller, L., Morche, D., Kuhn, M., 2016. Funnel-shaped surface depressions - Indicator or accelerant of rapid glacier disintegration? A case study in the Tyrolean Alps. <i>Geomorphology</i> , Special Issue: SEDIBUD. in press: DOI: http://dx.doi.org/10.1016/j.geomorph.2016.11.006	
15	Bohleber, P., Sold, L., Hardy, D. R., Schwikowski, M., Klenk, P., Fischer, A., Sirguey, P., Cullen, N. J., Potocki, M., Hoffmann, H., and Mayewski, P.: Ground-penetrating radar reveals ice thickness and undisturbed englacial layers at Kilimanjaro's Northern Ice Field, <i>The Cryosphere Discuss.</i> , doi:10.5194/tc-2016-154, in review, 2016. http://www.the-cryosphere-discuss.net/tc-2016-154/	
14	Hartl, L., Fischer, A., Abermann, J. and Stocker-Waldhuber, M., 2016. Recent speed-up of an Alpine rock glacier: an updated chronology of the kinematics of Outer Hohebenkar rock glacier based on geodetic measurements. <i>Geografiska Annaler: Series A, Physical Geography</i> , 98, 129-141. DOI:10.1111/geoa.12127	
13	Hartl, L., Fischer, A., Klug, C., and Nicholson, L., 2016. Can a simple Numerical Model Help to Fine-Tune the Analysis of Ground-Penetrating Radar Data? Hohebenkar Rock Glacier as a Case Study. <i>Arctic, Antarctic, and Alpine Research</i> : May 2016, Vol. 48, No. 2, pp. 377-393. http://aaajournal.org/doi/full/10.1657/AAAR0014-081	
12	Zemp, M., H. Frey, I. Gärtner-Roer, S. U. Nussbaumer, M. Hoelzle, F. Paul, W. Haeberli, F. Denzinger, A. P. Ahlstrøm, B. Anderson, S. Bajracharya, C. Baroni, L. N. Braun, B. E. Cáceres, G. Casassa, G. Cobos, L. R. Dávila, H. Delgado Granados, M. N. Demuth, L. Espizua, A. Fischer, K. Fujita, B. Gadek, A. Ghazanfar, J. O. Hagen, P. Holmlund, N. Karimi, Z. Li, M. Pelto, P. Pitte, V. V. Popovnin, C. A. Portocarrero, R. Prinz, C. V. Sangewar, I. Severskiy, O. Sigurðsson, A. Soruco, R. Usabaliev, and C. Vincent (2015): Historically unprecedented global glacier decline in the early 21st century. <i>Journal of Glaciology</i> , 61(228), 745–762. http://www.ingentaconnect.com/content/igsoc/jogq/2015/00000061/00000228/art00011	
11	Zemp, M., E. Thibert, M. Huss, D. Stumm, C. Rolstad Denby, C. Nuth, S. U. Nussbaumer, G. Moholdt, A. Mercer, C. Mayer, P. C. Joerg, P. Jansson, B. Hynek, A. Fischer, H. Escher-Vetter, H. Elvehøy, and L.M. Andreassen, (2013): Reanalysing glacier mass balance measurement series, <i>The Cryosphere</i> , 7, 1227-1245, www.the-cryosphere.net/7/1227/2013/ , doi:10.5194/tc-7-1227-2013.	2013
10	Helfricht, K., J. Schöber, B. Seiser, A. Fischer, J. Stötter, and M. Kuhn, 2012, Snow accumulation of a high alpine catchment derived from LiDAR measurements, <i>ADGEO</i> , 32, 31-39	2012
9	Prinz, R., A. Fischer, L. Nicholson, G. Kaser (2011): Seventy-six years of mean mass balance rates derived from recent and re-evaluated ice volume measurements on tropical Lewis Glacier, Mount Kenya. <i>Geophysical Research Letters</i> 38, S. L20502.	2011
8	Abermann, J.; Kuhn, M.; Fischer, A. (2011): Climatic controls of glacier distribution and changes in Austria. <i>Annals of Glaciology</i> , 52/59, pp. 83 - 90.	2011
7	Olefs, M., Fischer, A. and Lang, J., 2010, Boundary conditions for artificial snow production in the Austrian Alps, <i>Journal of Applied Meteorology and Climatology</i> , 49, S1096 - 1113.	2010
6	Abermann, J., A. Lambrecht, A. Fischer, and M. Kuhn, 2009, Quantifying changes and trends in glacier area and volume in the Austrian Ötztal Alps (1969-1997-2006), <i>The Cryosphere</i> , 3, 205-215, 2009	2009
5	Abermann, J., Fischer, A., Lambrecht, A. und Geist, T., 2009a: Multitemporal LIDAR-DEMs for glacier and permafrost mapping and monitoring, <i>The Cryosphere</i> , 4, 53-65, 2010	2009
4	Joerin, U. E., K. Nicolussi, A. Fischer, T. F. Stocker, C. Schlüchter, 2008, Holocene optimum events inferred from subglacial sediments at Tschiera Glacier, Eastern Swiss Alps, <i>Quaternary Science Reviews</i> , Volume 27, Issues 3-4, February 2008, Pages 337-350, ISSN 0277-3791, DOI: 10.1016/j.quascirev.2007.10.016.	
3	Olefs, M. and A. Fischer, 2008, Comparative study of technical measures to reduce snow and ice ablation in Alpine glacier ski resorts, <i>Cold regions science and technology</i> , 52/3, 2008, 371-384, doi:10.1016/j.coldregions.2007.04.021.	2008
2	Mölg, T., H. Rott, G. Kaser, A. Fischer, and N.J. Cullen, 2006, Comment on "Recent glacial recession in the Rwenzori Mountains of East Africa due to rising air temperature" by Richard G. Taylor, Lucinda Mileham, Callist Tindimugaya, Abushen Majugu, Andrew Muwanga, and Bob Nakileza. <i>Geophysical Research Letters</i> , 33, L20404, doi:10.1029/2006GL027254.	2006
1	Björnsson, H., H. Rott, S. Gudmundsson, A. Fischer, A. Siegel, M.T. Gudmundsson, 2001, <i>Glacier Volcano Interactions Deduced by SAR Interferometry</i> , <i>J. Glac.</i>	2001
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3	http://store.elsevier.com/Mountain-Ice-and-Water/John-Shroder/isbn-9780444637871/	2016
2	Fischer, A., N. Span, M. Kuhn, M. Massimo and M. Butschek (2007), <i>Radarmessungen der Eisdicke Österreichischer Gletscher</i> . Band II: Messungen 1999 bis 2006., <i>Österreichische Beiträge zu Meteorologie und Geophysik</i> , 39, 142 pp.	2007
1	Span N., A. Fischer, M. Kuhn, M. Massimo and M. Butschek, 2005, <i>Radarmessungen der Eisdicke österreichischer Gletscher</i> , Band I: Messungen 1995 bis 1998. in: <i>Österreichische Beiträge zur Meteorologie und Geophysik</i> , Heft 33, 146.	2005

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28	Fischer, A. (2016): Gletscherbericht 2014/2015. Sammelbericht über die Gletschermessungen des Österreichischen Alpenvereins im Jahre 2015. Bergauf 02/2016, Jg. 71 (141).		
27	Stocker-Waldhuber, M., K. Helfricht, L. Hartl, and A. Fischer, 2015: Glacier Surface Mass Balance 2006–2014 on Mullwitzkees and Hallstätter Gletscher, Austria, Zeitschrift für Gletscherkunde und Glazialgeologie, Band 47 (2013), 101–119.		
26	Fischer, A. (2015): Gletscherbericht 2013/2014. Sammelbericht über die Gletschermessungen des Österreichischen Alpenvereins im Jahre 2014. Bergauf 02/2015, Jg. 70 (140), S. 26-33.		
25	Fischer, A. (2014): Langzeitmonitoring: Klimawandel sichtbar gemacht. Bergauf 03/2014, 32-35.		
24	Fischer, A. (2014): Gletscherbericht 2012/2013. Sammelbericht über die Gletschermessungen des Österreichischen Alpenvereins im Jahre 2013. Bergauf 02/2014, Jg. 69 (139), S. 22-28.	2014	
21	Fischer, A., M. Stocker-Waldhuber, B. Seiser, B. Hynek and H. Slupetzky (2014): Glaciological Monitoring in the Hohe Tauern National Park, ecomont, 6/1,55-62.	2014	
20	Nickus, U., J. Abermann, A. Fischer, K. Krainer, H. Schneider, N. Span and HJ. Thies, 2015, Rock Glacier Äußeres Hochebenkar (Austria) – Recent results of a monitoring network, Zeitschrift für Gletscherkunde 47,43-62.		
19	Stocker-Waldhuber, M., H. Wiesenegger, J. Abermann, B. Hynek, A. Fischer, 2012, A new glacier inventory of the province of Salzburg, Austria 2007/2009, Zeitschrift für Gletscherkunde und Glazialgeologie, Band 43/44 (2009/10), S. 121–128		2012
18	Kuhn M. and A. Fischer, 2012, Preliminary ice volumes of 64 Austrian glaciers based on ground penetrating radar measurements from 1995 to 2006, Zeitschrift für Gletscherkunde und Glazialgeologie, 43/44, 129-177.		2012
17	Abermann, J., B. Seiser, I. Meran, M. Stocker-Waldhuber, M. Goller and A. Fischer, 2012, A new ALS glacier inventory of North Tyrol, Austria, for 2006. Zeitschrift für Gletscherkunde 43/44, 109–119.		2012
16	Rutzinger, M., A. Moran, A. Fischer, G. Groß, 2013. Klimawandel und Klimageschichte - Die Gletscher der Silvretta unter wandelnden Klimabedingungen in Sonderband zur Montafoner Schriftenreihe.		2013
15	Fischer, A., L. Hartl, 2013: Langzeitmonitoring von Gletschermassenbilanzen und -längenänderungen in Tirol, in: AFO Publikationen Band III, Innsbruck University Press, 31-48. Innsbruck. http://www.uibk.ac.at/afo/publikationen/pdf/3.-afo-buch-inhalt/afo3_klima_wetter_gletscher_web_kapitel-2.pdf		2013
14	Fischer, A., 2012, Gletscherbericht 2010/2011. Sammelbericht über die Gletschermessungen des Österreichischen Alpenvereins im Jahre 2011. Bergauf 02/2011, Jg. 67 (137), S. 30-39		2011
13	Fischer, A., 2011, Gletscherbericht 2009/2010. Sammelbericht über die Gletschermessungen des Österreichischen Alpenvereins im Jahre 2010. Bericht: Bergauf 02/2010, Jg. 66 (136), S. 34-40		2012
12	Bender O., A. Borsdorf, A. Fischer and J. Stötter, Mountains Under Climate and Global Change Conditions – Research Results in the Alps, InTech, September 2011, ISBN 978-953-307-419-1		2011
11	Fischer, A., 2010, Status and challenges of glacier inventories, fluctuation series and recent developments in Austria, In: Summary Report on the WGMS General Assembly of the National Correspondents 2010 by Zemp, M., Gärtner-Roer, I., Nussbaumer, S.U., Paul, F., Hoelzle, M. and Haeberli, W. (eds).		2010
10	Fischer, A. 2010, Ice thickness measurements with ground penetrating radar for a volume inventory of Austrian glaciers, Journal of Alpine Geology, 52, Pangeo 2010, Extended Abstracts, 109.		2010
9	Fischer, A. 2010, Homogenization of 50 years of mass balance data at Hintereisferner, Austria. Journal of Alpine Geology, 52, Pangeo 2010, Extended Abstracts, 110.		2010
8	Fischer, A., Gletscherbericht 2008/2009, Sammelbericht über die Gletschermessungen des Oesterreichischen Alpenvereins im Jahre 2009. Bergauf 02-2010, S 24-31.		2010
7	Fischer, A. 2010. Klima und Gletscher in Obergurgl. In: Koch, E.-M. & Erschbamer, B. (eds) Glaziale und periglaziale Lebensräume im Raum Obergurgl. Alpine Forschungsstelle Obergurgl 1, innsbuck university press, Innsbruck: 53-72.		2010
6	Kuhn, M., Abermann, J., Olefs, M., Fischer, A., Lambrecht, A., 2009, Gletscher im Klimawandel, aktuelle Monitoringprogramme und Forschungen zur Auswirkung auf den Gebietsabfluss im Ötztal, Mitteilungsblatt des Hydrografischen Dienstes in Österreich, 86, 31-47.		2009
5	Fischer, A., Helfricht, K., Reingruber, K., 2009, Gletscher, Klima und nachhaltige Entwicklung am Beispiel des Hallstätter Gletschers. In: Landschaft und nachhaltige Entwicklung, 2, Hrsg. H. Weingartner, 1-17.		2009
4	Fischer, A., 2008, Ritiro die Ghiacciai, Neve e Valanghe, 64, 44-49.		2008
3	Fischer, A., 2005, Wenn die Ferner in die Ferne rücken. In: Sicherheit im Bergland 2005, Jahrbuch des Österr. Kuratoriums für alpine Sicherheit.		2005
2	Fischer, A., M. Olefs und J. Lang, 2005, Ein Sonnenhut für Alpengletscher, Berliner Naturschutzblätter, IV.		2005
1	Rott, H., C. Mayer and A. Fischer, 2000, <i>The application of ERS SAR interferometry for the assessment of hazards related to slope motion and subglacial volcanism</i> , Proceedings of the ERS –ENVISAT Symposium in Götheborg, 16-18 October 2000.		2000

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223	Fischer, A; Span, N; Kuhn, M et al. (2015): Ground-penetrating radar (GPR) point measurements of ice thickness on Vernagtferner in 1999, doi:10.1594/PANGAEA.849488
222	Fischer, A; Span, N; Kuhn, M et al. (2015): Ground-penetrating radar (GPR) point measurements of ice thickness on Jamtalferner in 2005, doi:10.1594/PANGAEA.849452
221	Fischer, A; Span, N; Kuhn, M et al. (2015): Ground-penetrating radar (GPR) point measurements of ice thickness on Hochalmkees in 2001, doi:10.1594/PANGAEA.849449
220	Fischer, A; Span, N; Kuhn, M et al. (2015): Ground-penetrating radar (GPR) point measurements of ice thickness on Rainerkees in 2003, doi:10.1594/PANGAEA.849469
219	Fischer, A; Span, N; Kuhn, M et al. (2015): Ground-penetrating radar (GPR) point measurements of ice thickness on Tiefenbachferner in 2007, doi:10.1594/PANGAEA.849484
218	Fischer, A; Span, N; Kuhn, M et al. (2015): Ground-penetrating radar (GPR) point measurements of ice thickness on Obersulzbachkees in 2001, doi:10.1594/PANGAEA.849464
217	Fischer, A; Span, N; Kuhn, M et al. (2015): Ground-penetrating radar (GPR) point measurements of ice thickness on Brunnenkogelferner in 2000, doi:10.1594/PANGAEA.849437
216	Fischer, A; Span, N; Kuhn, M et al. (2015): Ground-penetrating radar (GPR) point measurements of ice thickness on Schaufelferner in 1997, doi:10.1594/PANGAEA.849473
215	Fischer, A; Span, N; Kuhn, M et al. (2015): Ground-penetrating radar (GPR) point measurements of ice thickness on Schlattenkees in 2001, doi:10.1594/PANGAEA.849475
214	Fischer, A; Span, N; Kuhn, M et al. (2015): Ground-penetrating radar (GPR) point measurements of ice thickness on Niederjochferner in 2002, doi:10.1594/PANGAEA.849462
213	Fischer, A; Span, N; Kuhn, M et al. (2015): Ground-penetrating radar (GPR) point measurements of ice thickness on Langtaler Ferner in 2005, doi:10.1594/PANGAEA.849455
212	Fischer, A; Span, N; Kuhn, M et al. (2015): Ground-penetrating radar (GPR) point measurements of ice thickness on Bockkogelferner W in 2008, doi:10.1594/PANGAEA.849435
211	Fischer, A; Span, N; Kuhn, M et al. (2015): Ground-penetrating radar (GPR) point measurements of ice thickness on Sonnblickkees in 1998, doi:10.1594/PANGAEA.849480
210	Fischer, A; Span, N; Kuhn, M et al. (2015): Ground-penetrating radar (GPR) point measurements of ice thickness on Gaissbergferner in 1999, doi:10.1594/PANGAEA.849440
209	Fischer, A; Span, N; Kuhn, M et al. (2015): Ground-penetrating radar (GPR) point measurements of ice thickness on Griesskogelferner in 2008, doi:10.1594/PANGAEA.849444
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207	Fischer, A; Span, N; Kuhn, M et al. (2015): Ground-penetrating radar (GPR) point measurements of ice thickness on Fernauferner in 1999, doi:10.1594/PANGAEA.849439
206	Fischer, A; Span, N; Kuhn, M et al. (2015): Ground-penetrating radar (GPR) point measurements of ice thickness on Mittelbergferner in 1998, doi:10.1594/PANGAEA.849459
205	Fischer, A; Span, N; Kuhn, M et al. (2015): Ground-penetrating radar (GPR) point measurements of ice thickness on Gaisskarferner in 1995, doi:10.1594/PANGAEA.849441
204	Fischer, A; Span, N; Kuhn, M et al. (2015): Ground-penetrating radar (GPR) point measurements of ice thickness on Umbalkees in 2003, doi:10.1594/PANGAEA.849485
203	Fischer, A; Span, N; Kuhn, M et al. (2015): Ground-penetrating radar (GPR) point measurements of ice thickness on Schmiedinger Kees in 2003, doi:10.1594/PANGAEA.849476
202	Fischer, A; Span, N; Kuhn, M et al. (2015): Ground-penetrating radar (GPR) point measurements of ice thickness on Vorderer Oelgrubenferner in 2010, doi:10.1594/PANGAEA.849490
201	Fischer, A; Span, N; Kuhn, M et al. (2015): Ground-penetrating radar (GPR) point measurements of ice thickness on Ochsentaler Gletscher in 2000, doi:10.1594/PANGAEA.849465
200	Fischer, A; Span, N; Kuhn, M et al. (2015): Ground-penetrating radar (GPR) point measurements of ice thickness on Gurgler Ferner in 1998, doi:10.1594/PANGAEA.849447
199	Fischer, A; Span, N; Kuhn, M et al. (2015): Ground-penetrating radar (GPR) point measurements of ice thickness on Brandner Gletscher in 2005, doi:10.1594/PANGAEA.849436
198	Fischer, A; Span, N; Kuhn, M et al. (2015): Ground-penetrating radar (GPR) point measurements of ice thickness on Schladminger Gletscher in 2007, doi:10.1594/PANGAEA.849474
197	Fischer, A; Span, N; Kuhn, M et al. (2015): Ground-penetrating radar (GPR) point measurements of ice thickness on Schalfferner in 2002, doi:10.1594/PANGAEA.849472
196	Fischer, A; Span, N; Kuhn, M et al. (2015): Ground-penetrating radar (GPR) point measurements of ice thickness on Weisseferner in 1996, doi:10.1594/PANGAEA.849492
195	Fischer, A; Span, N; Kuhn, M et al. (2015): Ground-penetrating radar (GPR) point measurements of ice thickness on Marzellferner in 2002, doi:10.1594/PANGAEA.849458
194	Fischer, A; Span, N; Kuhn, M et al. (2015): Ground-penetrating radar (GPR) point measurements of ice thickness on Viltragenkees in 2010, doi:10.1594/PANGAEA.849489
193	Fischer, A; Span, N; Kuhn, M et al. (2015): Ground-penetrating radar (GPR) point measurements of ice thickness on Waxeggkees in 2001, doi:10.1594/PANGAEA.849491
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191	Fischer, A; Span, N; Kuhn, M et al. (2015): Ground-penetrating radar (GPR) point measurements of ice thickness on Kesselwandferner in 1995, doi:10.1594/P. 2015
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	Fischer, A; Span, N; Kuhn, M et al. (2015): Ground-penetrating radar (GPR) point measurements of ice thickness on Alpeinerferner in 2000, doi:10.1594/PANGAEA.849432 2015
189	Fischer, A; Span, N; Kuhn, M et al. (2015): Ground-penetrating radar (GPR) point measurements of ice thickness on Lisenser Ferner_Berglas in 200 doi:10.1594/PANGAEA.849456 2015
188	Fischer, A; Span, N; Kuhn, M et al. (2015): Ground-penetrating radar (GPR) point measurements of ice thickness on Vermunt Gletscher in 2000 doi:10.1594/PANGAEA.849487 2015
187	Fischer, A; Span, N; Kuhn, M et al. (2015): Ground-penetrating radar (GPR) point measurements of ice thickness on Sulzenauferner in 2003 doi:10.1594/PANGAEA.849481 2015
186	Fischer, A; Span, N; Kuhn, M et al. (2015): Ground-penetrating radar (GPR) point measurements of ice thickness on Rettenbachferner in 2007 doi:10.1594/PANGAEA.849470 2015
185	Fischer, A; Span, N; Kuhn, M et al. (2015): Ground-penetrating radar (GPR) point measurements of ice thickness on Bockkogelferner E in 2008 doi:10.1594/PANGAEA.849434 2015
184	Fischer, A; Span, N; Kuhn, M et al. (2015): Ground-penetrating radar (GPR) point measurements of ice thickness on Schwarzmilzferner in 2003 doi:10.1594/PANGAEA.849478 2015
183	Fischer, A et al. (2015): Ground-penetrating radar (GPR) point measurements of ice thickness on Untersulzbachkees in 2001. doi:10.1594/PANGAEA.849486, In: Fischer, A et al. (2015): Ground-penetrating radar (GPR) point measurements of ice thickness in Austria. Institute for Interdisciplinary Mountain Research of the Austrian Academy of Sciences, doi:10.1594/PANGAEA.849497 2015
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