

Dowdeswell et al., (2002). JGR.	2				2		2	2	2
Driedger, C.L., and Kennard, P.M., (1986a). Ann. Glac. and Bahr et al., (1997). JGR.	8			8		8		5	
Driedger, C.L., and Kennard, P.M., (1986a). Ann. Glac. and Driedger, C.L., and Kennard, P.M., (1986b). U.S.G.S. and Bahr et al., (1997). JGR.	16			16		15		18	
Driedger, C.L., and Kennard, P.M., (1986a). Ann. Glac. based on Driedger, C.L., and Kennard, P.M., (1986b). U.S.G.S. and Bahr et al., (1997). JGR.	1			1		1		1	
Driedger, C.L., and Kennard, P.M., (1986a). Ann. Glac. based on Hodge (1979). Jour. Glac. and Bahr et al., (1997). JGR.	1			1		1		1	
Driedger, C.L., and Kennard, P.M., (1986a). Ann. Glac. based on Trembley written com, (1985)	1			1					
Driedger, C.L., and Kennard, P.M., (1986b). U.S.G.S. and Bahr et al., (1997). JGR.	2			2		2		2	
Engel et al., (2012). Jour. Glac.	2			2	2	2	2	2	2
Farinotti et al., (2009). Jour. Glac.	4			4		4		4	
Finn et al., (2012). Jour. Glac.	2	2		2		2		2	
Fischer et al., (2013). EGU Poster.	11			11		11		11	
Fischer, A. and Kuhn, M., (2013). Ann. Glac.	64			64	64	64	64	64	64
Förtsch et al., (1955). BzG.	1			1				1	
Förtsch et al., (1955). BzG. and Giese, P., (1963). IAHS Publ.	1			1		1		1	
Förtsch, O. and Vidal, H. (1956). BzG.	1			1		1		1	
Förtsch, O. and Vidal, H. (1957). BzG.	1			1	1			1	
Förtsch, O. and Vidal, H. (1958). ZGG.	1			1	1			1	
Förtsch, O. and Vidal, H. (1968). ZGG.	1			1				1	
Funk et al., (1997). BHS.	1			1		1		1	
Gabbi et al., (2013). HESS.	5			5	5	5	5	5	5
Gades et al., (2000). IAHS. Publ.	2					2	2	2	
Gades et al., (2012). Jour. Glac.	1		1			1		1	
Gergan et al., (1999). Curr. Sois.	1		1	1		1		1	
Glissen, R.H. and Oerlemans, J., (2010). TC.	1					1		1	
Goodman et al., (1975). Jour. Glac.	1					1		1	
Haerberli, W. and Flech, W., (1984). Jour. Glac.	1					1	1	1	
Haerberli et al., (1988). ZGG. and Lüthi, M.P., (2000). PhD Thesis.	1			1		1		1	
Hagg et al., (2008). ZGG.	4	4	4	4	4	4	4	4	4
Hagg et al., (2012). Erdkunde.	1	1	1	1	1	1	1	1	1
Herzfeld, U. C. and Holmlund, P., (1988). ZGG.	1					1	1	1	1
Hochstein et al., (1995). NZ J. Geol. and Geoph.	3					3		3	
Holmlund, P., (1986). Geogr. Ann.	1			1		1	1	1	
Hubbard et al., (1998). Jour. Glac. based on Sharp et al., (1993). ESPL.	1					1			
Huss et al., (2008). Jour. Glac. based on Blatter and Kappenberger (1988). Jour. Glac.	1					1		1	
Huss et al., (2012). Unpublished based on GPR data from 2008 (ETHZ) and 2012 (UZH, UFR).	1	1	1	1	1	1		1	1
Huss, M., (2010). Geo. Helv.	1	1	1	1	1	1	1	1	1
Kennett et al., (1993). Ann. Glac.	1			1		1	1	1	
Klingbjer, P. and Neidhart, F., (2006). AAAR.	1					1		1	
Knudsen, N.T. and Hasholt, B., (1999). AAAR.	1			1	1	1	1	1	
Koerner, R.M. and Paterson, W.S.B., (1974). Quart. Res.	1					1		1	
Kotlyakov, V.M. and Macheret, Y.Y., (1987). Ann. Glac.	24					24		24	
Kotlyakov, V.M. and Macheret, Y.Y., (1987). Ann. Glac. Based on Dowdeswell, J.A. and Drewry, D.J., (1984). Jour. Glac.	19					19		19	
Kutuzov et al., (2012). EGU Poster	1			1	1	1	1	1	
Lapazaren et al., (2013). Pol. Re.	1			1	1	1	1	1	1
Li et al., (2012). JGR.	5					5		5	2
Ma et al., (2008). Jour. Glac. Geogr.	1			1		1		1	1

Ma et al., (2010). CSB.	1			1		1		1		1
Macheret et al., (1985). PGG.	19					19				19
Macheret et al., (1988). MGI.	41		32	41						40
Macheret et al., (1999). ZGG.	28			12		28				28
Macheret et al., (2009). Ann. Glac.	1			1		1				1
Machguth, H., (2012). Unpublished Data, and Schwilowski et al., (2010). PSI-ETH and UniBe Rep.	1	1		1		1				1
Makarevich, K.G., (1962). IHAS Publ.	2			2		2				
March, R.S., (2000). USGS.	1	1		1		1				1
Morgan, V.I. and Budd, W.F., (1975). Jour. Glac.	1					1				1
Navarro et al., (2005). Ann. Glac.	1			1		1				1
Navarro et al., (2009). Ann. Glac.	2			2	2	2				2
Nikitin et al., (2000). MGI.	56			56		56				56
Nolan et al., (1995). Jour. Glac. and Pello et al., (2008). TC.	1					1	1			1
Park, M., (2011). Msc Thesis.	1	1				1				1
Pattyni et al., (2009). Ann. Glac.	1			1					1	1
Peduzzi et al., (2010). TC.	1			1	1				1	
Pettarsson et al., (2011). Geogr. Ann.	1			1		1			1	1
Popovnin, V.V., (1999). Geogr. Ann.	1					1			1	
Rabatel et al., (2011). TC.	4					4				4
Raymond et al., (2005). Jour. Glac.	1					1			1	
Rivers, A. and Cassassa, G., (2010). Int. Rep.	4					4				4
Rückamp, M. and Blindow, N., (2011). EAASS. and Blindow et al., (2010). Ann. Glac.	1			1		1			1	1
Sætrang, A.C. and Wold, B., (1986). Ann. Glac.	1			1		1			1	
Saintenoy et al., (2011). Proc. IWAGPR 2011. and Saintenoy et al., (2012). Draft.	1			1		1			1	1
Salzmann et al., (2012). TC.	1					1			1	
Sanders et al., (2010). AJS.	1			1		1			1	
Span et al., (2005). Öst. Meteo & Geophysik	2					2				2
Sugiyama et al., (2008). BGR.	1	1								1
Thyssen, F. and Ahmad, M., (1970). Polarfor.	1					1			1	
Thyssen, F. and Kohnen, H., (1968). Polarfor.	1			1						1
Tucker et al., (2009). Geol. Soc. US	1	1				1	1			1
Yafeng et al., (2008). SPSP.	25					25				25
Zamora et al., (2009). Jour. Glac.	1					1			1	
Zhuraviev, A.B., (1981). MGI. and Macheret, Y.Y. and Zhuraviev, A.B., (1982). Jour. Glac. and Zhuraviev, A.B., (1988). MGI.	57			57		57				57
Zhuraviev, A.B., (1981). MGI. and Macheret, Y.Y. and Zhuraviev, A.B., (1982). Jour. Glac. and Zhuraviev, A.B., (1988). MGI. and Ekman, S.R., (1971). Geogr. Ann.	2			2		2				2
Gogineni, Prasad. 2012. CReSIS Radar Depth Sounder Data. Lawrence, Kansas, USA. Digital Media. http://data.cresis.ku.edu/ .	257		257							257
Gogineni, Prasad. 2012. CReSIS Radar Depth Sounder Data. Lawrence, Kansas, USA. Digital Media. http://data.cresis.ku.edu/ . and Allen, C. 2010, updated 2013. IceBridge MCoRDS L2 Ice Thickness: Antarctica. Boulder, Colorado USA: NASA DAAC at the National Snow and Ice Data Center.	676		676							676
TOTAL #	1493	10	948	64	407	91	456	96	1470	30
TOTAL %	100	1	63	4	27	6	31	6	98	2