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| 1. Record Nr.           | UNISALENTO991003979959707536                   |
| Autore                  | Tassi, Franco                                  |
| Titolo                  | Parco nazionale d'Abruzzo / Franco Tassi       |
| Pubbl/distr/stampa      | Roma : Reda, 1977                              |
| Descrizione fisica      | 12 p. : ill. ; 31 cm                           |
| Collana                 | Monografie dell'Enciclopedia agraria italiana  |
| Disciplina              | 719.32   |
| Soggetti                | Parco nazionale d'Abruzzo                      |
| Lingua di pubblicazione | Non definito                                   |
| Formato                 | Materiale a stampa                             |
| Livello bibliografico   | Monografia                                     |
| Note generali           | Estr. da: Enciclopedia agraria italiana, v. 8. |
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| 2. Record Nr.           | UNINA9910346735703321  |
| Autore                  | Horst Machguth   |
| Titolo                  | Melt Water Retention Processes in Snow and Firn on Ice Sheets and Glaciers: Observations and Modeling  |
| Pubbl/distr/stampa      | Frontiers Media SA, 2018   |
| Descrizione fisica      | 1 online resource (160 p.)   |
| Collana                 | Frontiers Research Topics  |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Sommario/riassunto      | Melt takes place where the surface of glaciers or ice sheets interacts with the atmosphere. While the processes governing surface melt are fairly well understood, the pathways of the meltwater, from its origin to |

the moment it leaves a glacier system, remain enigmatic. It is not even guaranteed that meltwater leaves a glacier or ice sheet. On Greenland, for example, only slightly more than 50% of the meltwater runs off. The remainder mostly refreezes within the so-called firn cover of the ice sheet. This eBook contains 11 studies which tackle the challenge of understanding meltwater retention in snow and firn from various angles. The studies focus both on mountain glaciers and on the Greenland ice sheet and address challenges such as measuring firn properties, quantifying their influence on meltwater retention, modelling firn processes and meltwater refreezing as well as unravelling the mechanisms within the recently discovered Greenland firn aquifers.

3. Record Nr.	UNINA9910896311603321
Titolo	Froðskaparrit : = Annales Societatis Scientiarum Faeroensis / Føroya Froskaparfelag
Pubbl/distr/stampa	Torshavn, : Froðskaparfelag, 1952-2010
Descrizione fisica	Online-Ressource
Classificazione	11
Disciplina	000 500
Soggetti	Zeitschrift
Lingua di pubblicazione	Icelandic
Formato	Materiale a stampa
Livello bibliografico	Periodico