

1. Record Nr.	UNINA9910699294903321
Titolo	Assessments of wildlife viability, old-growth timber volume estimates, forested wetlands, and slope stability [[electronic resource] /] / [Kent R. Julin, compiler]
Pubbl/distr/stampa	Portland, Or. (333 S.W. First Ave., P.O. Box 3890, Portland 97208) : , : U.S. Dept. of Agriculture, Forest Service, Pacific Northwest Research Station, , [1997]
Descrizione fisica	1 online resource (58 pages) : illustrations
Collana	Conservation and resource assessments for the Tongass land management plan revision General technical report PNW ; ; GTR-392
Altri autori (Persone)	JulinKent R
Soggetti	Forest surveys Old growth forests Wildlife management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from PDF title screen (PNRS, viewed Aug. 24, 2009). "March 1997."
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNISA996571861103316
Autore	Scalettaris Giulia
Titolo	The UNHCR and the Afghan Crisis : The Making of the International Refugee Regime // Giulia Scalettaris
Pubbl/distr/stampa	New York; ; Oxford : , : Berghahn Books, , [2023] 2023
ISBN	1-80539-081-3
Descrizione fisica	1 online resource (326 p.)
Collana	Humanitarianism and Security ; ; 3
Soggetti	SOCIAL SCIENCE / Refugees
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Today the UNHCR is present in more than 130 countries and takes care of some 90 million people. This book looks at how it is deployed and who its agents are. By taking the reader through the offices in charge of the Afghan refugee crisis during the 2000s, in Geneva and in Kabul, the book shows the internal functioning of this international organization. It provides analysis of Afghan refugee policies from an original position, with the author being both agency official and anthropologist, and articulates multiple levels of analysis: the micropolitics of practices as much as the institution and the multi-scalar power relations that shape its environment.