

1. Record Nr.	UNINA9910699029303321
Autore	Gray Andrew N
Titolo	Characteristics of remnant old-growth forests in the northern Coast Range of Oregon and comparison to surrounding landscapes [[electronic resource] /] / Andrew N. Gray, Vicente J. Monleon, and Thomas A. Spies
Pubbl/distr/stampa	Portland, OR : , : U.S. Dept. Of Agriculture, Forest Service, Pacific Northwest Research Station, , [2009]
Descrizione fisica	1 online resource (45 pages) : illustrations (some color), maps (some color)
Collana	General technical report PNW ; ; GTR-790
Altri autori (Persone)	Monleon-MoscardoVicente J SpiesThomas A (Thomas Allen)
Soggetti	Old growth forests - Oregon - Oregon Coast Range Forest surveys - Oregon - Oregon Coast Range
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed Nov. 30, 2009). "June 2009."
Nota di bibliografia	Includes bibliographical references (pages 34-40).

2. Record Nr.	UNINA9910557768503321
Autore	Sinha Raghu
Titolo	Recent Developments in Cancer Systems Biology
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (272 p.)
Soggetti	Medicine and Nursing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This ebook includes original research articles and reviews to update readers on the state of the art systems approach to not only discover novel diagnostic and prognostic biomarkers for several cancer types, but also evaluate methodologies to map out important genomic signatures. In addition, therapeutic targets and drug repurposing have been emphasized for a variety of cancer types. In particular, new and established researchers who desire to learn about cancer systems biology and why it is possibly the leading front to a personalized medicine approach will enjoy reading this book.