

1. Record Nr.	UNINA990004065840403321
Autore	Chelazzi Dini, Giulietta
Titolo	Pittura senese / Giulietta Chelazzi Dini, Alessandro Angelini, Bernardina Sani
Pubbl/distr/stampa	Milano : Motta, 1997
ISBN	88-7179-123-1
Descrizione fisica	471 p. : ill.(alcune color.) ; 35 cm
Altri autori (Persone)	Angelini, Alessandro Sani, Bernardina <1943- >
Disciplina	759.558
Locazione	FLFBC
Collocazione	759.558 CHE 1
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910300857603321
Autore	Konishi Shoko
Titolo	Biodemography of Fertility in Japan // by Shoko Konishi, Emi Tamaki, Jun Yoshinaga
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2018
ISBN	981-10-0176-6
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (VIII, 63 p. 9 illus.)
Collana	Population Studies of Japan, , 2198-2724
Disciplina	304.6320952
Soggetti	Demography Social groups Families Families—Social aspects Population Sociology of Family, Youth and Aging Family Population Economics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	1: Introduction (Konishi and Tamaki) -- 1.1: Biodemography of fertility in Japan (Konishi) -- 1.2: Social background (Tamaki) -- 1.3: Biomedical background (Konishi) -- 2: Proximate determinants of fertility in Japan (Konishi and Tamaki) -- 2.1: Contraception and artificial abortion (Konishi) -- 2.2: Menstrual cycle (Tamaki) -- 2.3: Postpartum amenorrhea (Konishi) -- 2.4: Time to pregnancy and coital frequency (Konishi) -- 3: Environmental factors affecting proximate determinants of fertility (Yoshinaga) -- 4: Directions for future research (Konishi, Tamaki, Yoshinaga).
Sommario/riassunto	This book presents original data on the proximate determinants of fertility in Japan. Its goal is to disaggregate low fertility levels in Japan into physiological, behavioral, and social components. Further, the book reviews previous studies on the proximate determinants of fertility in Japan, and compares the data to that on other countries. This book is the first to summarize previous research projects conducted in Japan on this topic, and proposes future research

directions to fill the remaining research gaps. Further, it sheds new light on the similarities and differences between the fertility level in Japan and in other countries in terms of biodemographical components, helping readers understand the mechanisms of fertility change in Japan.
