

1. Record Nr.	UNINA9910463980103321
Autore	Constable Nicole
Titolo	Born out of place : migrant mothers and the politics of international labor // Nicole Constable
Pubbl/distr/stampa	Berkeley, California : , : University of California Press, , 2014 ©2014
ISBN	1-306-46333-5 0-520-95777-6
Descrizione fisica	1 online resource (278 p.)
Disciplina	306.874/308864095125
Soggetti	Women immigrants - China - Hong Kong - Social conditions Women foreign workers - China - Hong Kong - Social conditions Emigration and immigration - Social aspects Electronic books. Hong Kong (China) Emigration and immigration
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front matter -- Contents -- Illustrations -- Preface -- Acknowledgments -- 1. A Very Tiny Problem -- 2. Ethnography and Everyday Life -- 3. Women -- 4. Men -- 5. Sex and Babies -- 6. Wives and Workers -- 7. Asylum Seekers and Overstayers -- 8. The Migratory Cycle of Atonement -- Notes -- References -- Index
Sommario/riassunto	Hong Kong is a meeting place for migrant domestic workers, traders, refugees, asylum seekers, tourists, businessmen, and local residents. In <i>Born Out of Place</i> , Nicole Constable looks at the experiences of Indonesian and Filipina women in this Asian world city. Giving voice to the stories of these migrant mothers, their South Asian, African, Chinese, and Western expatriate partners, and their Hong Kong-born babies, Constable raises a serious question: Do we regard migrants as people, or just as temporary workers? This accessible ethnography provides insight into global problems of mobility, family, and citizenship and points to the consequences, creative responses, melodramas, and tragedies of labor and migration policies.

2. Record Nr.	UNISA996205840203316
Titolo	Acta Sanctae Sedis : in compendium opportune redacta et illustrata
Pubbl/distr/stampa	Romae, 1865-1908
Descrizione fisica	Online-Ressource
Classificazione	1
Disciplina	230 340
Soggetti	Dret canònic Revistes electròniques. Zeitschrift
Lingua di pubblicazione	Latino
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Repr.: New York, NY [u.a.] : Johnson ; Frankfurt, M. : Minerva

3. Record Nr.	UNINA9910557221503321
Autore	Meyts Isabelle
Titolo	EBV Infection and Human Primary Immune Deficiencies
Pubbl/distr/stampa	Frontiers Media SA, 2020
Descrizione fisica	1 online resource (132 p.)
Soggetti	Immunology Medicine and Nursing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Epstein-Barr virus (EBV) is a ubiquitous virus that infects 95% of adults worldwide; the vast majority of persons have asymptomatic or non-specific primary infection and no complications associated with EBV during their lifetime. Some persons, particularly those who are infected as adolescents or young adults, develop infectious mononucleosis. EBV infects resting B cells and infection in vitro results in transformation and continuous proliferation of the cells, whereas infection in vivo results in a latent infection in which proliferation of the cells is controlled by virus-specific T cells and NK cells. Certain persons have mutations in genes that result in impaired cellular immunity involving the function of cytotoxic T cells or NK cells that result in impaired responses and failure to control EBV. These persons are at risk for fulminant infectious mononucleosis, EBV-associated hemophagocytosis, EBV B or T cell lymphoma, or other opportunistic infections. These genes encode proteins that are important for a variety of NK and T cell activities: T cell interactions with B cells, NK and T cell activation, NK and T cell cytotoxicity, priming and expansion of virus-specific T cells, and control of T cell apoptosis. For most of these diseases, hematopoietic stem cell transplantation has been the only curative therapy. However, identification of certain immune deficiencies has led to new approaches to therapy such as drugs to inhibit overactive signaling pathways or supplemental magnesium for patients</p>

with mutations in a magnesium transporter. The study of these EBV-associated immune deficiencies identifies the importance of these proteins for the function of T and NK cells and may lead to novel approaches to therapy for EBV diseases.

4. Record Nr.	UNISANNIOUFI0201352
Autore	Kief, Hans B.
Titolo	Computer numerical control / Hans B. Kief, T. Frederick Waters
Pubbl/distr/stampa	Lake Forest [etc.], : Glencoe, : MacMillan/McGraw-Hill, 1992
Titolo uniforme	NC/CNC Handbuch
ISBN	0026764113 0071126732
Descrizione fisica	V, 418 p. : ill. ; 24 cm
Altri autori (Persone)	Waters, T. Frederich
Disciplina	621.9 621.9023
Soggetti	Macchine utensili - Controllo numerico
Collocazione	SALA DING 621.9 KIE.co
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Publicato in Gran Bretagna con il titolo: Flexible automation In copertina: a CNC reference guide