

1. Record Nr.	UNINA9910463110403321
Autore	Mason Mary Ann
Titolo	Do Babies Matter? [[electronic resource]] : Gender and Family in the Ivory Tower
Pubbl/distr/stampa	Piscataway, : Rutgers University Press, 2013
ISBN	0-8135-6082-9
Descrizione fisica	1 online resource (183 p.)
Collana	Families in Focus
Altri autori (Persone)	GouldenMarc WolfingerNicholas H
Disciplina	378.082
Soggetti	African American women -- Education, Higher -- United States African Americans -- Education, Higher -- United States Mothers - Employment - United States Sex discrimination in higher education - United States Sex discrimination in higher education -- United States Women -- Education, Higher -- United States Women in higher education - United States Women in higher education -- United States Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Title; Copyright; Dedication; Contents; Figures and Tables; Acknowledgments; Introduction; Chapter 1. The Graduate School Years. New Demographics, Old Thinking.; Chapter 2. Getting into the Game.; Chapter 3. Capturing the Golden Ring of Tenure; Chapter 4. Alone in the Ivory Tower.; Chapter 5. Life after Tenure; Chapter 6. Toward a Better Model; Appendix; Notes; Bibliography; Index; About the Author
Sommario/riassunto	Do Babies Matter? is the first comprehensive examination of the relationship between family formation and the academic careers of men and women. The book draws on over a decade of research using unprecedented data resources, including the Survey of Doctorate Recipients, a nationally representative panel survey of PhDs in America, and multiple surveys of faculty and graduate students at the ten-

2. Record Nr.	UNINA9910309959503321
Titolo	Rainwater tank systems for urban water supply : design, yield, energy, health risks, economics and social perceptions // edited by Ashok K. Sharma, Donald Begbie and Ted Gardner
Pubbl/distr/stampa	London, [England] : , : IWA Publishing, , 2015 ©2015
ISBN	1-78040-536-7
Descrizione fisica	1 online resource (300 p.)
Disciplina	628.142
Soggetti	Water harvesting Rainwater Tanks Cisterns Municipal water supply Electronic books.
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 at the end of each chapters and index.
Nota di contenuto	""Cover""; ""Copyright""; ""Contents""; ""Editors""; ""List of Authors""; ""Foreword""; ""Preface""; ""Editorial""; ""Chapter 1: Rainwater harvesting systems for urban developments""; ""1.1 Introduction""; ""1.2 International Experiences with Rainwater Harvesting Systems""; ""1.3 The Australian Experience with Rainwater Tank Systems""; ""1.4 Key Issues for Greater Uptake of Rainwater Tank Systems""; ""1.4.1 Estimating rainwater system yield and mains water savings""; ""1.4.2 Understanding the risks associated with rainwater quality""; ""1.4.3 Guidelines for managing risks of rainwater use""; ""1.4.4 Evaluating the cost-effectiveness of rainwater tanks""; ""1.4.5 Understanding the indirect costs and benefits of rainwater tanks (externalities)""; ""1.4.6 Impact of rainwater systems on stormwater

flows and nutrient loads""; ""1.4.7 Impact of rainwater tank systems on centralised water systems and water quality""; ""1.4.8 Energy consumption in rainwater tank systems""; ""1.5 Conclusions""; ""1.6 References""; ""Chapter 2: Rainwater tank modelling""; ""2.1 Introduction""; ""2.2 General Concepts Underlying A Rain Water Tank Model""; ""2.3 Aspects of Some Existing Rain Water Tank Models""
 ""2.3.1 Time-step and climate data inputs""""2.3.2 Water demand data inputs""; ""2.3.3 Roof runoff modelling""; ""2.3.4 Tank water balance configurations""; ""2.3.5 Model outputs""; ""2.4 Influence of Different Variables in the Tank Simulation""; ""2.4.1 Time-step and spill rule""; ""2.4.2 Roof area""; ""2.4.3 Tank size""; ""2.4.4 Demand""; ""2.4.5 Initial and continuing losses""; ""2.4.6 Simulation length""; ""2.4.7 Validation""; ""2.5 Upscaling of Rainwater Tank Behaviour to Multiple Tanks""; ""2.6 Conclusions""; ""2.7 References""
 ""Chapter 3: Quantifying mains water savings from residential rainwater tanks""""3.1 Introduction""; ""3.1.1 Why quantify mains water savings?""; ""3.1.2 Previous studies on mains water savings""; ""3.1.3 Chapter objectives and scope""; ""3.2 Case Study 1 - Desktop Analysis of Mains Water Savings""; ""3.2.1 Background""; ""3.2.2 Methods""; ""3.2.3 Results""; ""3.2.4 Discussion and implications""; ""3.2.5 Limitations of Case Study 1""; ""3.2.6 Concluding remarks""; ""3.3 Case Study 2 - Benchmark Analysis of Mains Water Savings""; ""3.3.1 Background""; ""3.3.2 Research aims""; ""3.3.3 Methods""
 ""3.3.4 Results and discussion""""3.3.5 Challenges and limitations""; ""3.3.6 Concluding remarks""; ""3.4 Case Study 3 - Water Savings from Rebated Rainwater Tanks""; ""3.4.1 Background""; ""3.4.2 Methods""; ""3.4.3 Mains water savings results""; ""3.4.4 Interpretation and implications""; ""3.4.5 Challenges and limitations""; ""3.4.6 Concluding remarks""; ""3.5 Key Considerations in Quantifying Mains Savings""; ""3.5.1 Quality of the datasets""; ""3.5.2 Mixed method and analyses""; ""3.5.3 Sample size v quality of datasets""; ""3.6 Summary and Conclusions""; ""3.7 References""
 ""Chapter 4: Monitoring of household rainwater tank systems for rainwater usage""

Sommario/riassunto

Rainwater tank systems have been widely adopted across the world to provide a safe local source of water in underdeveloped rural areas, and as a substitution for mains water for non potable end uses in water stressed urban areas. They also provide flood control in monsoonal climates like Korea or in combined sewer systems like in Germany. The importance of these systems in cities has grown, as water managers seek to provide a range of decentralised solutions to supply constraints of current water supply systems, whilst reducing the impact of urban development on the natural environment, and increasing resilience to climate change. Rainwater Tank Systems for Urban Water Supply is based on a comprehensive, multi-million dollar research program that was undertaken in South East Queensland (SEQ) Australia in response to the Millennium drought when the water supply level in the regions drinking water dams dropped to 17% in July 2007 and the area came close to running out of water.

3.	Record Nr.	UNISALENTO991001338549707536
	Autore	Cohen, Ronald
	Titolo	The Kanuri of Bornu / by Ronald Cohen
	Pubbl/distr/stampa	New York [etc.] : Holt, Reinhart and Winston, c1967
	Descrizione fisica	IX, 115 p. : ill. ; 24 cm
	Collana	Case studies in cultural anthropology
	Disciplina	916.695
	Soggetti	Kanuri
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
4.	Record Nr.	UNISA996490370803316
	Titolo	Earthquake engineering and resilience
	Pubbl/distr/stampa	[Milton, Queensland] : , : Tianjin University ; , : John Wiley & Sons Australia, Ltd., 2022-
	ISSN	2770-5706
	Disciplina	624.1762
	Soggetti	Earthquake engineering Earthquake simulators Periodicals.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Periodico

5. Record Nr.	UNINA9910146602703321
Titolo	Journal of hard tissue biology
Pubbl/distr/stampa	Okayama, : Japanese Society of Hard Tissue Research & Technology Tokyo, : Society of Hard Tissue Biology Tokyo, : Society for Hard Tissue Regenerative Biology Tokyo, : Hard Tissue Biology Network Association
ISSN	1880-828X
Descrizione fisica	1 online resource
Soggetti	Bone Calcification Teeth Bone and Bones - physiopathology Calcification, Physiologic Dentin - pathology Periodical
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico