

1. Record Nr.	UNINA9910787435903321
Autore	Arnal Kike
Titolo	Bordered lives : transgender portraits from Mexico / / Kike Arnal ; with an introduction by Susan Stryker
Pubbl/distr/stampa	New York, New York : , : The New Press, , 2014 ©2014
ISBN	1-62097-055-4
Descrizione fisica	1 online resource (96 p.)
Classificazione	PHO014000SOC032000SOC012000
Disciplina	306.76/80972
Soggetti	Transgender people - Mexico - Social conditions Transgender people - Mexico
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Preface; Prologue; Introduction; Angie Rueda Castillo; Genesis Rafael Lopez Ramirez; Oyuki Martinez Colin; Mario Sanchez Perez & Diana Laura Guerrero Sandoval; Himmel Reyes Lara; Jessica Marjane Duran Franco; Acknowledgments
Sommario/riassunto	A richly evocative collection of photographs by internationally renowned photographer Kike Arnal, Bordered Lives seeks to push back against the transphobic caricatures that have perpetuated discrimination against the transgender community in Mexico. Despite some important advances in recognizing and protecting the rights of its transgender community, including legislating against hate crimes targeting transgender people, discrimination still persists, and the majority of the violent attacks against the LGBT community are against transgender women. In the highly personal profiles that make up Bo

2. Record Nr.	UNINA9910966429503321
Titolo	Advances in freshwater decapod systematics and biology / / by Darren C.J. Yeo, Neil Cumberlidge, and Sebastian Klaus (editors)
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ISBN	9789004207615 9004207619
Edizione	[1st ed.]
Descrizione fisica	1 online resource (302 p.)
Collana	Crustaceana monographs ; ; 19
Altri autori (Persone)	YeoDarren C. J (Darren Chong Jinn) CumberlidgeNeil KlausSebastian
Disciplina	595.3/8
Soggetti	Decapoda (Crustacea) Freshwater invertebrates
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Preliminary Material / Darren C.J. Yeo , Neil Cumberlidge and Sebastian Klaus -- Preface — freshwater decapod biology in the 21st Century / Darren C. J. Yeo , Neil Cumberlidge and Sebastian Klaus -- Freshwater crab systematics and biogeography: the legacy of Richard Bott (*1902-†1974) / Sebastian Klaus and Michael Türkay -- Life span, early life stage protection, mortality, and senescence in freshwater Decapoda / Günter Vogt -- Freshwater decapod conservation: recent progress and future challenges / Neil Cumberlidge -- An overview of the Afrotropical freshwater crab fauna: diversity, biogeography, and conservation (Brachyura, Potamoidea, Potamonautidae and Potamidae) / Neil Cumberlidge -- Morphological and molecular characterization of a new species of Fredius (Decapoda, Pseudothelphusidae) from Rondônia, southern Amazonia, Brazil / Célio Magalhães , Vitor Q. A. Sanches , Leonardo G. Pileggi and Fernando L. Mantelatto -- Description of a new freshwater crab species of the genus Potamon (Decapoda, Brachyura, Potamidae) from Iran, based on morphological and genetic characters / Alireza Keikhosravi and Christoph D. Schubart -- A new species of Isolapotamon Bott, 1968 (Decapoda, Brachyura, Potamidae) from Mindanao, with notes on the Philippine Isolapotamon species / Jose C.

E. Mendoza and Darren C. J. Yeo -- New occurrence of Miocene freshwater crabs (Brachyura, Potamidae) in the North Alpine Foreland Basin, Germany, with a note on fossil Potamon to calibrate molecular clocks / Sebastian Klaus and Jérôme Prieto -- Differentiation within a river system: ecology or geography driven? Evolutionary significant units and new species in Jamaican freshwater crabs / Christoph D. Schubart and Tobias Santl -- The Aeglidae of Uruguay (Decapoda, Anomura), with the description of a new species of Aegla / Sandro Santos , Georgina Bond-Buckup , Ludwig Buckup , Tainã G. Loureiro , Alberto S. Gonçalves , Ana Verdi , Fabrizio Scarabino and Christian Clavijo -- Atyid shrimps of Hainan Island, southern China, with the description of a new species of Caridina (Crustacea, Decapoda, Atyidae) / Yixiong Cai -- On the presumed phylogenetic position of the Xiphocarididae (Decapoda, Caridea) based on the larval morphology of Xiphocaris elongata / Guillermo Guerao , Silke Reuschel , Klaus Anger and Christoph D. Schubart -- Diversity and distribution of Australian freshwater crayfish with a check-list of the world Parastacidae and a key to the genera (Decapoda, Astacidea, Parastacoidea) / Shane T. Ahyong -- The freshwater crayfish fauna of Australia: update on conservation status and threats / James M. Furse.

Sommario/riassunto

Decapods are the largest, most prominent, and, unfortunately, most threatened freshwater crustaceans. *Advances in Freshwater Decapod Systematics and Biology* presents a selection of papers by geographical and domain experts, in taxonomy, phylogenetics, biogeography, life history, and conservation. The major groups of freshwater decapods—crabs, crayfish, prawns, and anomurans—are all represented. This volume includes a chapter commemorating Richard Bott's influence on freshwater crab/decapod biology; descriptions of seven new species (Atyidae, Aeglidae, Pseudothelphusidae, Potamidae, and Sesarmidae); chapters on larval-based phylogenetics and molecular clock calibration; and reviews of longevity and mortality, and of the global conservation status of freshwater decapods. This volume both reflects the current state of research and serves as a primer for future work and more integrative decapod research. Contributors include: Shane T. Ahyong, Klaus Anger, Georgina Bond-Buckup, Ludwig Buckup, Yixiong Cai, Christian Clavijo, Neil Cumberlidge, James M. Furse, Alberto S. Gonçalves, Guillermo Guerao, Alireza Keikhosravi, Sebastian Klaus, Tainã G. Loureiro, Célio Magalhães, Fernando L. Mantelatto, Jose C. E. Mendoza, , Jérôme Prieto, Silke Reuschel, Vitor Q. A. Sanches, Tobias Santl, Sandro Santos, Fabrizio Scarabino, Christoph D. Schubart, Michael Türkay, Ana Verdi, Günter Vogt, and Darren C. J. Yeo
