

1. Record Nr.	UNINA9910465161103321
Autore	Mawby Rob C.
Titolo	Doing probation work : identity in a criminal justice occupation / / Rob C. Mawby and Anne Worrall
Pubbl/distr/stampa	Abingdon, Oxon : , : Routledge, , 2013
ISBN	0-203-10740-3 1-299-27930-9 1-136-26177-X
Descrizione fisica	1 online resource (196 p.)
Collana	Routledge frontiers of criminal justice ; ; 9
Altri autori (Persone)	WorrallAnne
Disciplina	364.6/302341
Soggetti	Probation officers - Great Britain 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 and index.
Nota di contenuto	Front Cover; Doing Probation Work; Copyright Page; Contents; Acknowledgements; List of abbreviations; 1. Probation - a tainted but resilient concept; 2. Lifers, second careerists and offender managers; 3. There's a time and place; 4. Probation's changing relationships with courts, police and prisons; 5. Perceptions, misconceptions and representations; 6. Job crafting, coping and responding to adverse working conditions; 7. Diversity and different voices in probation work; 8. Doing probation work: cultures, identities and the future; Appendix A: Our participants Appendix B: Project information sheet and schedule of interview questionsNotes; References; Index
Sommario/riassunto	A great deal has been written about the political, policy and practice changes that have shaped probation work but little has been written on the changes to occupational cultures and the ways in which probation workers themselves view their role. This book fills that gap by exploring the meaning of 'doing probation work' from the perspective of probation workers themselves. Based on 60 extensive interviews with probation workers who joined the probation service from the 1960s to the present day, this book reaches beyond criminological and policy analysis to an application of s

2. Record Nr.	UNINA9910583350103321
Autore	Berkovitz Barry
Titolo	The teeth of non-mammalian vertebrates // Barry Berkovitz, R. P. Shellis
Pubbl/distr/stampa	Amsterdam, [Netherlands] : , : Academic Press, , 2017 ©2017
Descrizione fisica	1 online resource (356 p.)
Disciplina	611.314
Soggetti	Teeth Vertebrates - Anatomy
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	Cyclostomes -- Chondrichthyes 1 : sharks -- Chondrichthyes 2 : rays and chimaeras -- Osteichthyes -- Amphibia -- Reptiles 1 : tuatara and lizards -- Reptiles 2 : snakes -- Reptiles 3 : crocodylia -- Tooth formation -- Tooth replacement and ontogeny of the dentition -- Dentine and dental pulp -- Enameloid and enamel.
Sommario/riassunto	"The Teeth of Non-Mammalian Vertebrates is the first comprehensive publication devoted to the teeth and dentitions of living fishes, amphibians and reptiles. The book presents a comprehensive survey of the amazing variety of tooth forms among non-mammalian vertebrates, based on descriptions of approximately 400 species belonging to about 160 families. The text is lavishly illustrated with more than 600 high-quality color and monochrome photographs of specimens gathered from top museum collections and researchers from around the world, supplemented by radiographs, scanning electron micrographs, and micro-CT images. This stimulating work discusses the functional morphology of feeding, the attachment of teeth, and the relationship of tooth form to function, with each chapter accompanied by a comprehensive, up-to-date reference list. Following the descriptions of the teeth and dentitions in each class, four chapters review current topics with considerable research activity: tooth development; tooth replacement; and the structure, formation, and

evolution of the dental hard tissues. This timely book, authored by internationally recognized teachers and researchers in the field, also reflects the resurgence of interest in the dentitions of non-mammalian vertebrates as experimental systems to help understand genetic changes in the evolution of teeth and jaws. Key features: provides detailed coverage of the dentition of all living groups of non-mammalian vertebrates; includes clear, concise, and up-to-date reviews of tooth structure, attachment, development, and replacement, together with helpful reading lists; offers guidance on tooth morphology for classification and evolution of vertebrates."--
