

1. Record Nr.	UNINA9910451612403321
Autore	Pascal Janet B.
Titolo	Arthur Conan Doyle : beyond Baker Street // Janet B. Pascal
Pubbl/distr/stampa	New York ; ; Oxford : , : Oxford University Press, , [2000] ©2000
ISBN	0-19-802861-X 1-280-60308-9 1-4237-7436-1
Descrizione fisica	1 online resource (158 pages) : illustrations
Collana	Oxford portraits
Disciplina	823/.8
Soggetti	Detective and mystery stories - Authorship Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph

2. Record Nr.	UNINA9910446337503321
Titolo	Avian gut function in health and disease // [edited by] Perry Graham
Pubbl/distr/stampa	Wallingford, : CABI, c2006
ISBN	1-280-73615-1 9786610736157 1-84593-181-5
Edizione	[1st ed.]
Descrizione fisica	1 online resource (431 p.)
Collana	Poultry science symposium series Avian gut function in health and disease
Altri autori (Persone)	PerryG. C (Graham C.)
Disciplina	636.508923
Soggetti	Poultry - Digestive organs Gastrointestinal system Poultry - Diseases Antibiotics in animal nutrition
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	CONTENTS; CONTRIBUTORS; PREFACE; PART I: Introduction; PART II: Gastrointestinal structure and functional development; PART III: Gastrointestinal flora; PART IV: Nutritional effects; PART V: Pathology; PART VI: Immunological and pathogen control; PART VII: Monitoring and practical experience; Poster abstracts; Index;
Sommario/riassunto	Derived from the 28th Poultry Science Symposium of the World's Poultry Science Association (UK), this book focuses on the current interest of the phasing out of antibiotic use in poultry and covers in-depth interactions between the bird, its diet and potential pathogens. It also demonstrates. the understanding of the gut health in the 21st century of commercial poultry and flocks and the ultimate safety of poultry product in the human food chain.