

1. Record Nr.	UNIPARTHENOPE000009174
Titolo	Biodiversità, estinzione e conservazione : fondamenti di conservazione biologica / a cura di Renato Massa, Vittorio Ingegnoli ; prefazione di Danilo Mainardi
Pubbl/distr/stampa	Torino : UTET, c1999
ISBN	88-7750-557-5
Descrizione fisica	XXI, 518 p. : ill. ; 24 cm
Collana	Scienze ambientali
Disciplina	333.9516
Collocazione	P1 333-B/2
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910465656603321
Autore	Stivers Tanya
Titolo	Prescribing under pressure [[electronic resource]] : parent-physician conversations and antibiotics // Tanya Stivers
Pubbl/distr/stampa	Oxford ; ; New York, : Oxford University Press, 2007
ISBN	1-4294-5947-6 1-283-03986-9 1-280-96581-9 9786613039866 0-19-534553-3 0-19-531115-9
Descrizione fisica	1 online resource (232 p.)
Collana	Oxford studies in sociolinguistics
Disciplina	362.172
Soggetti	Antibiotics Antibiotics - Effectiveness Physician and patient 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 (p. 203-217) and index.
Nota di contenuto	Contents; 1. The Miracle Drug: The Context of Modern Antibiotic Usage; 2. Foregrounding the Relevance of Antibiotics in the Problem Presentation; 3. Alternative Practices for Asking and Answering History-Taking Questions; 4. No Problem (No Treatment) Diagnosis Resistance; 5. Treatment Resistance; 6. Overt Forms of Negotiation; 7. Physician Behavior That Influences Parent Negotiation Practices; 8. Conclusion; Appendix: Transcript Symbols; Notes; References; Index;
Sommario/riassunto	Antibiotics will soon no longer be able to cure common illnesses such as strep throat, sinusitis and middle ear infections as they have done for the last 60 years. Antibiotic-resistant bacteria are increasing at a much faster rate than new antibiotics to treat them are being developed. The prescription of antibiotics for viral illnesses is a key cause of increasing bacterial resistance. Despite this fact, many children continue to receive antibiotics unnecessarily for the treatment of viral upper respiratory tract infections. Why do American physicians continue to prescribe inappropriately