

1. Record Nr.	UNINA9910455410003321
Autore	Smith William John
Titolo	The behavior of communicating [[electronic resource]] : an ethological approach / / W. John Smith
Pubbl/distr/stampa	Cambridge, MA, : Harvard University Press, 1977
ISBN	0-674-04379-0
Descrizione fisica	viii, 545 p. : ill
Disciplina	591.59
Soggetti	Animal communication Animal behavior Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliography and index.
Nota di contenuto	1. Introduction 2. The Diversity of Displays 3. Analysis of a Display Repertoire 4. Messages: The Kinds of Information Made Available by Displays 5. Widespread Behavioral Selection Messages 6. Further Messages: Behavioral and Nonbehavioral 7. The Origin of Widespread Messages 8. Differing Approaches to the Analysis of Display Behavior 9. Contextual Sources of Information 10. Meanings and Functions 11. Origins and Differentiation of Display Behavior 12. Effects of Evolution on the Forms of Displays and Accoutrements 13. The Concept of Formalized Behavior 14. Formalized Interactions 15. A Prologue to the Study of Communicating References Index

2. Record Nr.	UNINA9910961649103321
Autore	Emsley John
Titolo	The elements of murder // John Emsley
Pubbl/distr/stampa	Oxford ; ; New York, : Oxford University Press, 2005
ISBN	0-19-191641-2 0-19-100490-1 0-19-151735-6 9786612268410 0-19-280600-9 1-282-26841-4 1-280-76289-6 9786610762897 1-4356-0532-2
Edizione	[1st ed.]
Descrizione fisica	1 online resource (436 p.)
Collana	Oxford scholarship online
Disciplina	615.9 615.909
Soggetti	Poisoning Poisons Toxicology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previously issued in print: 2005.
Nota di bibliografia	Includes bibliographical references (p. [397]-403) and index.
Nota di contenuto	Contents; Acknowledgements; Introduction; 1. The poisonous elements of alchemy; MERCURY; ARSENIC; ANTIMONY; LEAD; THALLIUM; Appendix; Glossary; Bibliography; Index;
Sommario/riassunto	Mercury, arsenic, antimony, lead, and thallium can be lethal, as many a poisoner knew too well. Emsley explores the gruesome history of these elements and those who have succumbed to them in a fascinating narrative that weaves together stories of true crime, enduring historical mysteries, tragic accidents, and the science behind it all. The colourful cast includes ancient alchemists, kings, leaders, a pope, several great musicians, and a motley crew of murderers. Among the intriguing accounts is that of the 17th century poet Sir Thomas Overbury, who survived four attempts to poison him with mercury but died when given

the poison in enema form - under whose direction remains uncertain. Here, too, is detailed the celebrated case of Florence Maybrick, convicted of poisoning her violent husband James with arsenic, but widely believed at the time to be innocent. The question of her guilt is still disputed.
