

1.	Record Nr.	UNINA990001727680403321
	Autore	Pantanelli, Enrico
	Titolo	Azione fungicida e fisiologica degli anticrittogamici / Enrico Pantanelli
	Pubbl/distr/stampa	Roma : Stazione di Patologia Vegetale, 1920
	Descrizione fisica	54 p. ; 24 cm
	Disciplina	581.2632.952
	Locazione	FAGBC
	Collocazione	60 OP. 34/19
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISA996389608503316
	Autore	Bignon Jerome <1589-1656.>
	Titolo	A briefe, but an effectuall treatise of the election of popes. Written by a French gentleman, resident in Rome at this last election. Faithfully translated according to the French copie. With a list of all the cardinalls therein assisting, and others [[electronic resource]]
	Pubbl/distr/stampa	At London, : Printed by Val[entine] S[immes] for Nathaniell Butter, 1605
	Descrizione fisica	[28] p
	Soggetti	Popes - Election
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Dedication signed: Hierome Bignon. A translation of: Traicteñ sommaire de l'election des papes. Printer's name from STC. Signatures: A-Dâ´ (-A1, D4). Another state of "The true maner of electing of popes" (STC 3057.7). Reproduction of the original in the British Library.

3. Record Nr.	UNINA9910795642003321
Autore	Burkhardt Joanna M.
Titolo	Media smart : lessons, tips and strategies for librarians, classroom instructors and other information professionals / / Joanna M. Burkhardt [[electronic resource]]
Pubbl/distr/stampa	London : , : Facet, , 2022
ISBN	9781783305100 9781783305094
Descrizione fisica	1 online resource (xxvii, 216 pages) : digital, PDF file(s)
Disciplina	028.70711
Soggetti	Information literacy - Study and teaching (Higher) Media literacy - Study and teaching (Higher)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Intro -- Praise for Media Smart -- Title Page -- Copyright -- Dedication -- Contents -- List of exercises -- Preface -- Introduction -- 1. A Brief History of Media and Media Manipulation -- The origins of human communication -- Numbers and writing -- Oral transmission of news -- Information in print -- Electronic communication -- Advertising -- Spread of misinformation -- 2. The Psychology of Memory and Learning -- Storing and processing information -- Confirmation bias -- Transfer of learning -- Comprehension -- Making learning and memory work for us -- Corrections -- Cross-cultural difference -- Expertise -- Conclusion -- 3. The Internet, Technology and the Media -- The rise of the internet -- Technology -- Search engines -- Social media -- Trending -- The media -- 4. Selecting Sources of Information -- Opening up the world of information -- Algorithms -- Social media -- Trust and reputation -- Data deficits -- Selecting sources -- Alphabet soup -- 5. Expertise, Authority and Credibility -- Experts -- Sharing information -- Evaluating information -- Authority -- How can authority be evaluated? -- Lateral reading -- Credibility -- 6. Language in Media Messages -- Words matter --

Propaganda -- Satire -- Advertising -- Public trust in journalism -- 7. Algorithms, Bots, Trolls, Cyborgs and Artificial Intelligence -- Algorithms -- Bots, trolls, cyborgs and other inauthentic activity -- 8. Statistics and Data Visualization -- Statistics -- Data visualization -- 9. Images, Reverse Image Searching and Deepfakes -- Processing visuals -- Images -- Reverse image searching -- Memes -- Deepfakes -- Cheapfakes, shallowfakes and dumbfakes -- 10. Media Manipulation and Fact Checking -- Evaluating information and the source of the information -- Fact checking - the background -- Why is there a need to fact check? -- Twitter checks and cautions. Lateral reading -- 11. The Ethics of Likes, Clicks, Shares and Data Harvesting -- Ethics -- Ethics of data harvesting -- Ethics of tracking -- Ethics in the media -- Ethics of framing -- 12. How We Can Help Ourselves -- Fighting mis- and disinformation with technology -- Fighting mis- and disinformation with corrections -- Fighting mis- and disinformation with legislation -- Fighting mis- and disinformation with psychology and education -- Fighting mis- and disinformation in the classroom using games -- Fighting mis- and disinformation with codes of ethics -- Fighting mis- and disinformation by fighting plagiarism -- Fighting mis- and disinformation with diversity -- How can we help ourselves? -- Conclusions -- Resources -- Bibliography -- Index.

Sommario/riassunto

Information has become one of the most crucial commodities in today's world. From multinational corporations to single individuals, we all make critical decisions based on the information available to us. However, modern ease of access to information does not often guarantee access to good information. In this digital age, where facts can be easily manipulated to align with political, social or monetary aims, media literacy has become an essential skill. *Media Smart: Lessons, Tips and Strategies for Librarians, Classroom Instructors and other Information Professionals* is an invaluable toolkit for navigating the fraught information landscape. From the history of media manipulation to practical applications of media literacy, this book will offer a thorough grounding in teaching students to defend themselves from mis- and dis-information. It discusses how technology affects the information we receive, offers a brief look at the psychology behind how we process information, describes the various means by which media can be manipulated and provides tips about how to recognize and avoid false or misleading information. Featuring numerous classroom exercises and case studies specific to each aspect of media manipulation, this book is essential reading for students and educators in communications, media and information literacy as well as librarians and anyone interested in developing their media literacy skills.
