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| 1. Record Nr. | UNIPARTHENOPE000002298 |
| Autore | Rothstein, Andrew |
| Titolo | Profilo dell'economia sovietica / Andrew Rothstein |
| Pubbl/distr/stampa | [Torino] : G. Einaudi editore, 1951 |
| Descrizione fisica | 433 p. ; 17 cm |
| Collana | Piccola biblioteca scientifico-letteraria ; 33 |
| Disciplina | 330.947 |
| Collocazione | 330.947/103 |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNISA990000409370203316 |
| Autore | ACCORNERO, Aris |
| Titolo | Era il secolo del lavoro / Aris Accornero |
| Pubbl/distr/stampa | Bologna : Il mulino, 2000 |
| ISBN | 88-15-07406-6 |
| Descrizione fisica | 210 p. ; 21 cm |
| Collana | Contemporanea ; 114 |
| Disciplina | 306.360904 |
| Soggetti | Lavoro - Aspetti socio-culturali - Sec.20 |
| Collocazione | XV C 22 B
CC 306.36 ACC |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

3. Record Nr.	UNINA9910735798503321
Titolo	Naturally occurring organohalogen compounds // edited by A. Douglas Kinghorn, Heinz Falk, Simon Gibbons, Yoshinori Asakawa, Ji-Kai Liu, Verena M. Dirsch
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
ISBN	3-031-26629-3
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (vii, 546 pages) : illustrations (some color)
Collana	Progress in the Chemistry of Organic Natural Products, , 2192-4309
Altri autori (Persone)	KinghornA. Douglas FalkHeinz <1939-> GibbonsSimon AsakawaYoshinori LiuJi-Kai DirschVerena M
Disciplina	547.42
Soggetti	Organohalogen compounds
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Intro -- About This Book -- Content -- Naturally Occurring Organohalogen Compounds-A Comprehensive Review -- 1 Introduction -- 2 Origins -- 2.1 Marine Environment -- 2.2 Terrestrial Environment -- 2.3 Extraterrestrial Environment -- 3 Occurrence -- 3.1 Simple Alkanes -- 3.2 Other Functionalized Acyclic Organohalogens -- 3.3 Simple Functionalized Cyclic Organohalogens -- 3.4 Terpenes -- 3.5 Steroids -- 3.6 Marine Nonterpenes: C15 Acetogenins -- 3.7 Iridoids -- 3.8 Lipids, Fatty Acids, and Marine Polyacetylenes -- 3.9 Fluorine-Containing Natural Products -- 3.10 Prostaglandins -- 3.11 Furanones -- 3.12 Amino Acids and Peptides -- 3.13 Alkaloids -- 3.14 Heterocycles -- 3.15 Polyacetylenes -- 3.16 Enediynes -- 3.17 Macrolides and Polyethers -- 3.18 Naphthoquinones and Higher Quinones -- 3.19 Tetracyclines -- 3.20 Aromatics -- 3.21 Simple Phenols -- 3.22 Complex Phenols -- 3.23 Glycopeptides -- 3.24 Orthosomycins -- 3.25 Dioxins and Dibenzofurans -- 3.26 Humic Acids -- 4 Biohalogenation -- 4.1 Introduction -- 4.2 Chloroperoxidase -- 4.3 Bromoperoxidase -- 4.4 Halogenases, Other

Haloperoxidases, and Peroxidases -- 4.5 Myeloperoxidase -- 4.6
Abiotic Processes -- 4.7 Biofluorination -- 4.8 Biosynthesis -- 5
Biodegradation -- 6 Natural Function -- 7 Significance -- 8 Outlook --
References.

Sommario/riassunto

The present volume is the third in a trilogy that documents naturally occurring organohalogen compounds, bringing the total number — from fewer than 25 in 1968 — to approximately 8,000 compounds to date. Nearly all of these natural products contain chlorine or bromine, with a few containing iodine and, fewer still, fluorine. Produced by ubiquitous marine (algae, sponges, corals, bryozoa, nudibranchs, fungi, bacteria) and terrestrial organisms (plants, fungi, bacteria, insects, higher animals) and universal abiotic processes (volcanos, forest fires, geothermal events), organohalogens pervade the global ecosystem. Newly identified extraterrestrial sources are also documented. In addition to chemical structures, biological activity, biohalogenation, biodegradation, natural function, and future outlook are presented.
