

1. Record Nr.	UNINA9910709750203321
Titolo	Legal restrictions on religious slaughter in Europe
Pubbl/distr/stampa	[Washington, D.C.] : , : Law Library of Congress, Global Legal Research Center, , 2018
Descrizione fisica	1 online resource (19 pages)
Soggetti	Religious minorities - Legal status, laws, etc - Europe Slaughtering and slaughter-houses - Law and legislation - Europe Muslims - Legal status, laws, etc - Europe Jews - Legal status, laws, etc - Europe Slaughtering and slaughter-houses (Islamic law) Shehitah Jews - Legal status, laws, etc Muslims - Legal status, laws, etc Religious minorities - Legal status, laws, etc Slaughtering and slaughter-houses - Law and legislation Europe
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"March 2018."
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910484453103321
<b>Titolo</b>	Environmental Contaminants and Neurological Disorders // edited by Muhammad Sajid Hamid Akash, Kanwal Rehman
<b>Pubbl/distr/stampa</b>	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
<b>ISBN</b>	3-030-66376-0
<b>Edizione</b>	[1st ed. 2021.]
<b>Descrizione fisica</b>	1 online resource (XII, 410 p. 81 illus.)
<b>Collana</b>	Emerging Contaminants and Associated Treatment Technologies, , 2524-6410
<b>Disciplina</b>	616.8
<b>Soggetti</b>	Environment Neuropharmacology Environmental chemistry Pharmacology Pollution Neurosciences Environmental Sciences Environmental Chemistry Neuroscience
<b>Lingua di pubblicazione</b>	Inglese
<b>Formato</b>	Materiale a stampa
<b>Livello bibliografico</b>	Monografia
<b>Nota di contenuto</b>	1-Pathogenesis of neurodegeneration and associated neurological disorders -- 2-Air pollutants and neurological disorders: From exposure to preventive interventions -- 3-Bacterial endotoxins and neurological disorders: From exposure to preventive interventions -- 4-Heavy metals and neurological disorders: From exposure to preventive interventions -- 5-Pesticides and neurological disorders: From exposure to preventive interventions -- 6-Cigarette smoking and neurological disorders: From exposure to preventive interventions -- 7-Mycotoxins and neurological disorders: From exposure to preventive interventions -- 8-Polycarbonate plastics and neurological disorders: From exposure to preventive interventions -- 9-Bisphenol A and neurological disorders: From exposure to preventive interventions -- 10-Volatile organic compounds and neurological disorders: From

exposure to preventive interventions -- 11-Persistent organic pollutants and neurological disorders: From exposure to preventive interventions -- 12-Polychlorinated biphenyls and neurological disorders: From pathogenesis and preventive interventions -- 13-Phthalates and neurological disorders: From exposure to preventive interventions -- 14-Perfluoroalkyl chemicals and neurological disorders: From exposure to preventive interventions -- 15-Polycyclic aromatic hydrocarbons and neurological disorders: From exposure to preventive interventions -- 16-Nanomaterials as source of environmental contaminants: from exposure to preventive interventions.

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#### Sommario/riassunto

This volume discusses how environmental pollutants are involved in the pathogenesis of neurological disorders, and covers specific mechanisms and risk factors, as well as the necessary strategies to reduce the adverse impacts of environmental pollutants on the human nervous system. With a collection of contributions from experts in environmental pollution, neurology and pharmaceutical chemistry, the book provides both an introduction to the pathogenesis of neurodegeneration, including the types and different classes of neurological disorders, and studies demonstrating the clear link between environmental contaminants (e.g. pesticides, smoking, mycotoxins, persistent organic pollutants (POP's), polychlorinated biphenyls, phthalates, nanomaterials) and the development of neurological disorders in vulnerable populations. The book fills in a gap in research on the topic by also covering state-of-the-art treatment strategies and mitigation measures for each type of pollutant. The book will be of interest to environmental scientists, pharmacologists, toxicologists, biochemists, biotechnologists, and food and drug regulatory organizations.

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