

1. Record Nr.	UNISALENTO991003783559707536
Autore	Ghiotti, Candido
Titolo	Grammatica ragionata e storica della lingua francese : lezioni dettagliate col confronto delle lingue italiana e latina ad uso degli istituti d'istruzione secondaria, classica e tecnica e degli aspiranti al diploma di abilitazione all'insegnamento / C. Ghiotti e G. Dogliani
Pubbl/distr/stampa	Torino [etc.] : Paravia, [dopo il 1920]
Edizione	[5. ed.]
Descrizione fisica	XXII, 459 p. ; 20 cm
Altri autori (Persone)	Dogliani, Giustino
Disciplina	485
Soggetti	Lingua francese - Grammatica
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Sul front.: Opera adottata con autorizzazione del Ministero di Pubblica Istruzione.

2. Record Nr.	UNINA9911020430903321
Autore	Soreq H
Titolo	Stress - from molecules to behavior : a comprehensive analysis of the neurobiology of stress responses / / edited by Hermona Soreq, Alon Friedman and Daniela Kaufer
Pubbl/distr/stampa	Weinheim, : Wiley-VCH, c2010
ISBN	9786612331558 9781282331556 1282331558 9783527628346 3527628347 9783527628353 3527628355
Descrizione fisica	1 online resource (398 p.)
Altri autori (Persone)	FriedmanAlon KauferDaniela
Disciplina	571.9
Soggetti	Stress (Physiology) - Molecular aspects Pathology, Cellular Neurobiology Estrès (Fisiologia) Patologia cel·lular Neurobiologia Llibres electrònics
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 and index.
Nota di contenuto	Stress - From Molecules to Behavior; Contents; Preface; List of Contributors; Part I: Systems; 1: On the Role of Stress in Evolution; 1.1 Introduction; 1.2 Stress Through the Gene's Eye: the Evolution of Stress-Induced Genetic Mixing; 1.2.1 Stress-Induced Recombination; 1.2.1.1 Classic Models of the Evolution of Recombination; 1.2.1.2 The Evolution of Stress-Induced Recombination; 1.2.1.3 Evidence for Stress-Induced Recombination; 1.2.2 Stress and Sex; 1.2.3 Stress and Outcrossing; 1.2.4 Stress and Dispersal; 1.3 The Effect of Stress-

## Induced Variation on the Evolvability of Complex Traits

1.4 Stress-Induced Variation and Pathogen Evolution1.5 Stress-Induced Mortality; Summary; References; 2: Catecholamines and Stress; 2.1 Rapid Stress-Triggered Changes in Catecholamines; 2.2 Catecholamines and Stress-Related Disorders; 2.2.1 Cardiovascular Disease; 2.2.2 Post-Traumatic Stress Disorder; 2.2.3 Depression; 2.2.4 Immune Disorders; 2.2.5 Pain; 2.3 Stress-Triggered Regulation of Catecholamine Biosynthetic Enzymes in Different Locations; 2.3.1 Pathway of Catecholamine Biosynthesis; 2.3.2 Adrenomedullary Hormonal System; 2.3.3 Sympathetic Nervous System 2.3.4 Noradrenergic Systems in the BrainSummary; References; 3: Stress and the Cholinergic System; 3.1 Acetylcholine and Stress; 3.1.1 Cholinergic Innervation of the Brain; 3.1.2 Brain Cholinergic Receptors; 3.1.3 AChR Distribution in the CNS; 3.1.4 The Septohippocampal Pathway and Stress; 3.1.5 Stress-Induced Molecular Adaptations in the Cholinergic System; 3.1.5.1 The Nicotinic Cholinergic System and Stress; 3.2 Contribution of Genetically Engineered Mouse Models to the Understanding of the Role of Cholinergic Receptors in Stress; Summary; References; Part II: Cells and Circuits4: Effects of Stress on the Function of Hippocampal Cells4.1 Introduction; 4.2 Non-Genomic Effects of Corticosterone; 4.3 Genomic Effects of Corticosterone; 4.3.1 Ion Currents; 4.3.2 Amino Acid Responses; 4.3.3 Aminergic Responses; 4.3.4 Implications for Hippocampal Function; Summary; References; 5: Stress and Adult Neurogenesis in the Mammalian Central Nervous System; 5.1 Introduction; 5.2 Adult Neurogenesis: a Brief Primer; 5.3 Measuring Neurogenesis: How to Find New Neurons; 5.3.1 Using DNA Replication to Detect New Cells; 5.3.2 Endogenous Markers of Cell Cycle 5.3.3 Retroviral Labeling of New Cells5.3.4 Determining Cell Fate; 5.4 Stress-Induced Alteration in Cell Proliferation; 5.4.1 Acute Stress; 5.4.2 Chronic Stress; 5.4.3 Cell Cycle Arrest Versus Progenitor Death; 5.5 Stress-Induced Alteration of New Cell Survival; 5.6 Stress-Induced Alteration of Cell Fate Choice; 5.7 Mechanism of Stress-Induced Changes in Adult Neurogenesis; 5.7.1 Direct Effects of Glucocorticoids on Adult Neurogenesis; 5.7.2 Indirect Effects of Glucocorticoids on Adult Neurogenesis; 5.7.2.1 Excitatory Amino Acids; 5.7.2.2 Serotonin; 5.7.2.3 Growth Factors 5.7.3 Intracellular Mechanisms of Glucocorticoids Effects

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### Sommario/riassunto

This title comprehensively covers the molecular basis of stress responses of the nervous system, providing a unique and fundamental insight into the molecular, physiological and behavioral basis of the stress response of a whole organism. Edited by leading experts in the field and summarizing the latest research advances in this area, this ready reference is an invaluable resource for clinicians dealing with stress-related disorders, biomedical researchers working in the field as well as for pharmacology and biotech companies.

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3. Record Nr.	UNINA9910955300903321
Autore	Akhrarkhodjaeva Nozima
Titolo	The Instrumentalisation of Mass Media in Electoral Authoritarian Regimes : Evidence from Russia's Presidential Election Campaigns of 2000 and 2008 / / Nozima Akhrarkhodjaeva
Pubbl/distr/stampa	Hannover, : ibidem, 2017
ISBN	9783838210131 3838210131
Edizione	[1st ed.]
Descrizione fisica	1 online resource (296 pages) : illustrations, tables
Collana	Soviet and Post-Soviet Politics and Society ; 164
Disciplina	302.230947
Soggetti	Russia media propaganda manipulation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Intro -- Contents -- List of Tables -- Introduction -- 1. Hybrid regimes: types and measurements -- 1.1. Introduction -- 1.2. The debate on hybrid regimes -- 1.3. Types and concepts -- 1.4. Regime typologies -- 1.5. Issues of operationalisation -- 1.6. Electoral authoritarian regimes -- 1.7. Conclusions -- 2. Electoral manipulations -- 2.1. Introduction -- 2.2. Defining electoral manipulation -- 2.3. Types of manipulation strategies -- 2.4. Measuring electoral misconduct -- 2.5. Electoral malpractice in competitive authoritarian regimes -- 2.6. Conclusions -- 3. Instrumentalisation of the media -- 3.1. Introduction -- 3.2. Media effects debate -- 3.3. Models of media effects: agenda setting, framing, priming -- 3.4. Media bias -- 3.5. Model: elections and the media in electoral autocracies -- 3.6. Conclusions -- 4. Strategies of media manipulation: The case of Russia -- 4.1. Introduction -- 4.2. Research design -- 4.3. Literature review -- 4.4. Mechanisms of influence -- 4.5. Journalists' reporting practices -- 4.6. Trust in the media -- 4.7. Conclusions -- 5. Analysis of news content: presidential election campaigns 2000 and 2008 -- 5.1. Introduction -- 5.2. Research design -- 5.3. Content analysis -- 5.4.

Sommario/riassunto

Focusing on the case of Russia during Putin's first two presidential terms, this book examines media manipulation strategies in electoral authoritarian regimes. Which instruments and approaches do incumbent elites employ to skew media coverage in favour of their preferred candidate in a presidential election? What effects do these strategies have on news content? Based on two case studies of the presidential election campaigns in Russia in 2000 and in 2008, this investigation identifies the critical internal mechanisms according to which these regimes work. Looking at the same country, while it transformed from a competitive into a hegemonic authoritarian regime, allows one to make a diachronic comparison of these two regime types based on the Most-Similar Systems Design. The book explicates the subtle differences between competitive and hegemonic regimes, different types of media manipulation strategies, the diverging extent of media instrumentalisation, various interactions among state actors, large business owners, the media, and journalists, the respective effects that all these factors and interactions have on media content, and the peculiar types of bias prevalent in each type of regime. This deep exploration of post-Soviet politics is based on extensive review of documents, interviews with media professionals, and quantitative as well as qualitative content analyses of news media during two Russian presidential election campaigns.

"This book is based on a sound understanding of the present state of research and an innovative analytical framework. Most importantly, through sophisticated and extensive empirical research, the author is able to offer a detailed and systematic examination of the Russian case, which is of high value not only for students of Russian politics but also for the broader literature on authoritarian regimes. The author demonstrates convincingly and with empirical details that a shift from competitive to hegemonic authoritarianism is not a simple increase in state repression but means a substantial change in the nature of the regime." —Prof. Dr. Heiko Pleines, Professor of Comparative Politics, University of Bremen

"This contribution to the research field of electoral authoritarian regimes not only substantiates the claim that there is a shift observable in Russia between 2000 and 2008. It is also methodically and from its analytical contribution a step forward for this field of study. [...] I am not aware of any study that has so systematically worked through the practices of mass-media manipulation in authoritarian states, and in addition to the findings on the case, the author also contributes an analytical approach that will certainly be helpful for other scholars [...]. [...] diligence and painstaking attention with which she has worked through an astonishing amount of sources, including a challenging content analysis." —Prof. Dr. Klaus Schlichte, Professor of International Relations, University of Bremen

"Nozima Akhrarkhodjaeva helps us better understand authoritarian regimes in general, and Russia in particular. While often analyses of hybrid regimes are fuzzy in explaining how to distinguish among their varieties, Akhrarkhodjaeva provides a combined quantitative and qualitative methodology to distinguish among their media-manipulation strategies." — The Russian Review, 2018, Vol. 77, No. 1