

1. Record Nr.	UNINA9911108229203321
Titolo	Translation of addictions science into practice / / edited by Peter M. Miller and David J. Kavanagh
Pubbl/distr/stampa	Amsterdam ; ; Boston, : Elsevier/Pergamon, 2007
ISBN	1-281-05582-4 9786611055820 0-08-048981-8
Edizione	[1st ed.]
Descrizione fisica	1 online resource (513 p.)
Altri autori (Persone)	MillerPeter M <1942-> (Peter Michael) KavanaghDavid John
Disciplina	616.86/06 22 616.8606
Soggetti	Drug abuse - Physiological aspects Substance abuse - Physiological aspects Drug abuse - Treatment Substance abuse - Treatment
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	Front cover; Translation of Addictions Science into Practice; Copyright page; Table of Contents; List of Contributors; Preface; Section I: Genetics and Neuroscience; Chapter 1. The Interplay between Genotype and Gene Expression in Human Brain: What Can it Teach Us about Alcohol Dependence?; Drug and Alcohol Abuse; Future Directions; Concluding Remarks; Acknowledgments; References; Chapter 2. Common Genetic Influences on Antisociality and Addictions: Implications for Clinical Science and Practice; Comorbidity of Addictions and Antisociality: An Introduction Shared Genetic Vulnerabilities to Antisociality and AddictionsMolecular Genetics of Antisociality and Addictions: Examples from the Study of Alcoholism; Implications of Common Genetic Influences of Antisocial Personality and Addictions for Conceptualizing and Classifying Psychopathology; From Genes to Clinical Practice: Implications of Genetic Research for Advancing Clinical Care; Summary and Conclusions; References; Chapter 3. Opioids, Pain and Addiction: Cause

and Consequence; Opioid-Induced Hyperalgesia; Implications for Opioid Dependence Treatment; Future Directions; General Conclusion
References
Chapter 4. Imbalance between Neuroexcitatory and Neuroinhibitory Amino Acids causes Craving for Ethanol: From Animal to Human being Studies; Introduction; Effects of Ethanol on Glutamate; Ethanol Withdrawal; Multiple Ethanol Withdrawal; Acamprosate and Repeated Ethanol Withdrawal; Conditioning Associated with Ethanol; Excitatory Amino Acids and Ethanol in Humans; Clinical Implications; References; Chapter 5. Cannabis and the Brain: Implications of Recent Research; Psychiatric Symptoms Associated with Cannabis; Cannabis and Schizophrenia; Summary and Future Directions; References
Section II: Pharmacotherapy
Chapter 6. The Plasticity of Alcohol Addiction Suggests Novel Approaches to Pharmacological Intervention; Neurobiology of Alcohol Addiction; Glutamatergic System; Glutamate and Alcohol; Ethanol and the Post-Synaptic Density; Metabotropic Glutamate Receptors; References; Chapter 7. Pharmacotherapies for the Treatment of Alcohol Dependence: Current and on the Horizon; Epidemiology; Alcohol Withdrawal and Detoxification; Relapse Prevention; Disulfiram; Naltrexone; Acamprosate; Treatment Options on the Horizon
Medication Compliance and Its Impact on Alcohol
Pharmacotherapy
Conclusions and Future Directions; References; Chapter 8. Agonist Treatment for Stimulant Abuse and Dependence; Relevant Science, Introduction and Background; Immediate Implications for Prevention, Assessment or Treatment Developments; Speculation on Future Directions for Translational Developments; References; Chapter 9. Topiramate-Induced Neuromodulation of Cortico-Mesolimbic Dopamine: Implications for the Treatment of Nicotine and Alcohol Dependence; Nicotine and Alcohol Dependence: The Problem of Comorbidity
Topiramate: A Promising new Vista

Sommario/riassunto

Recent advances in the understanding of the genetic, neurochemical, behavioral and cultural underpinnings of addiction have led to rapid advances in the understanding of addiction as a disease. In fact, advances in basic science and the development of new pharmacological and behavioral therapies associated with them are appearing faster than can be assimilated not only by clinical researchers but practitioners and policy makers as well. Translation of science-based addictions knowledge into improved prevention, assessment and treatment, and communication of these changes to researchers and p

2. Record Nr.	UNINA9911088671703321
Titolo	Intensive exposure experiences in second language learning / / edited by Carmen Munoz
Pubbl/distr/stampa	Bristol ; ; Buffalo, : Multilingual Matters, 2012
ISBN	9786613920973 9781847698070 1847698077 9781283608527 1283608529 9781847698063 1847698069
Edizione	[1st ed.]
Descrizione fisica	1 online resource (271 p.)
Collana	Second language education ; ; 65
Altri autori (Persone)	MunozCarmen <1955->
Disciplina	418.0071
Soggetti	Education, Bilingual Immersion method (Language teaching) Language and languages - Study and teaching Second language acquisition - Study and teaching
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	Front matter -- Contents -- Contributors -- Acknowledgements -- Introduction -- 1. Is Intensive Learning Effective? Reflecting on the Results from Cognitive Psychology and the Second Language Acquisition Literature -- 2. Intensive L2 Instruction in Canada: Why not Immersion? -- 3. Closing the Gap: Intensity and Proficiency -- 4. When Comprehensible Input is not Comprehensible Input: A Multi-dimensional Analysis of Instructional Input in Intensive English as a Foreign Language -- 5. What Language is Promoted in Intensive Programs? Analyzing Language Generated from Oral Assessment Tasks -- 6. Time and Amount of L2 Contact Inside and Outside the School -- Insights from the European Schools -- 7. The Significance of Intensive Exposure as a Turning Point in Learners' Histories -- 8. Change or Stability in Learners' Perceptions as a Result of Study Abroad -- 9. The

Impact of Study Abroad and Age on Second Language Accuracy Development -- 10. Oral and Written Development in Formal Instruction and Study Abroad: Differential Effects of Learning Context -- 11. Differences in L2 Segmental Perception: The Effects of Age and L2 Learning Experience -- Index

Sommario/riassunto

This volume brings together studies dealing with second language learning in contexts that provide intensive exposure to the target language. In doing so, it highlights the role of intensive exposure as a critical distinctive characteristic in the comparison of learning processes and outcomes from different learning contexts: naturalistic and foreign language instruction, stay abroad and at home, and extensive and intensive instruction programmes. The different chapters represent a wide range of learning contexts and types of learning, as well as different approaches that yield much needed evidence on the role of context of acquisition in second language learning.

3. Record Nr.	UNINA9911148808503321
Autore	Axelsson Jan
Titolo	Parallel port complete : programming, interfacing & using the PC's parallel printer port / / Jan Axelsson
Pubbl/distr/stampa	Madison, WI, : Lakeview Research, 2001, c1999
ISBN	0-9650819-6-6
Descrizione fisica	1 online resource (358 p.)
Disciplina	004.6/4 004.64
Soggetti	Computer interfaces Ports (Electronic computer system) Microcomputers - Programmable peripheral interfaces
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes index.
Nota di contenuto	Preliminaries; Table of Contents; Introduction; 1: Essentials; 2: Accessing Ports; 3: Programming Issues; 4: Programming Tools; 5: Experiments; 6: Interfacing; 7: Output Applications; 8: Input

Applications; 9: Synchronous Serial Links; 10: Real-time Control; 11: Modes for Data Transfer; 12: Compatibility and Nibble Modes; 13: Byte Mode; 14: Enhanced Parallel Port: EPP; 15: Extended Capabilities Port: ECP; 16: PC-to-PC Communications; Appendix A; Appendix B; Appendix C; Index

Sommario/riassunto

This detailed guide for programmers, developers, and computer enthusiasts shows how to get the most from parallel port in any application or project. The Visual-Basic code and circuit designs include examples that use the new enhanced (EPP) and expanded (EPC) modes.
