

Purves Neurosciences 4eme Edition

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ce volume aborde 1 actualité brillante des dernières recherches autour de 1 étiologie et du traitement de 1 autisme ainsi que les débats scientifiques et éthiques qu'elles suscitent une partie retrace 1 état d'avancement de la recherche qui vise à valider les signes prédicteurs d'autisme chez 1 enfant de moins de 2 ans recherche menée dans 10 départements français la partie centrale est consacrée à un certain nombre d'observations cliniques commentées

indispensable depuis plus de 20 ans 1 ouvrage neurosciences à la découverte du cerveau est la référence incontestée pour 1 initiation et la formation aux sciences du cerveau cette 4e édition met en lumière des avancées majeures si bien qu'une refonte complète de la plupart des textes s'est imposée 1 ouvrage même le lecteur dans un monde fascinant où les progrès des connaissances alliés à 1 essor de technologies innovantes ont permis en particulier de mieux comprendre les mécanismes de certaines maladies neurologiques et psychiatriques ont révélé les bases des processus attentionnels et celles de la mémoire et ont mené à la découverte des mécanismes du langage les auteurs sont animés par la volonté de rendre toujours accessibles les données les plus complexes et multiplient les ressources pédagogiques 1 iconographie abondante dont des schémas très didactiques renforce 1 exposé la rubrique les voies de la découverte propose au fil des pages les contributions des plus grands chercheurs dont de nombreux prix nobel qui chacune dans leur domaine dressent un état de 1 art des avancées les plus récentes les encadrés focus proposent des apartés scientifiques ou historiques en contrepoint du texte principal les bases théoriques quant à elles permettent de résituer les informations dans un cadre conceptuel indispensable pour approfondir ses connaissances cet ouvrage complet a pour objectif de s'adresser à un large lectorat à tous ceux qui doivent enseigner les neurosciences quel que soit le niveau des diplômes des classes de fin d'études secondaires à 1 enseignement supérieur aux étudiants auxquels il apportera un socle de connaissances fondamentales ayant peu d'équivalents pour les cursus de neurobiologie de psychologie scientifique et bien évidemment de neurologie et de psychiatrie à tous les praticiens exerçant dans le domaine des neurosciences et notamment aux professionnels paramédicaux orthophonistes kinésithérapeutes etc qui y trouveront de très nombreuses ressources pour parfaire leurs connaissances d'autres enfin simples curieux de tout âge et de toute formation initiale y trouveront de quoi satisfaire leur appétit de connaissances dans ce domaine où la biologie et la médecine croisent les disciplines des

sciences humaines pour s interroger sur le fonctionnement du cerveau ses limites ou les atteintes dont il peut être 1 objet

why is it that certain people use drugs in the first place and then why do some become dependent following repeated use while others do not what are the possible implications of the current state of affairs of research from a biomedical or more aptly put a neuroscience perspective including an ethical point of view these are questions the author attempts to answer as the biomedical or neuroscience research in the drug field is a fast moving area with ethical implications that have arisen as a result of the conduct of such research

this comprehensive textbook seeks to define the full scope of neuroscience developed in accordance with results of extensive reviews the text is divided into seven integrated sections

with over 300 training programs in neuroscience currently in existence demand is great for a comprehensive textbook that both introduces graduate students to the full range of neuroscience from molecular biology to clinical science but also assists instructors in offering an in depth course in neuroscience to advanced undergraduates the second edition of fundamental neuroscience accomplishes all this and more the thoroughly revised text features over 25 new material including completely new chapters illustrations and a cd rom containing all the figures from the text more concise and manageable than the previous edition this book has been retooled to better serve its audience in the neuroscience and medical communities key features logically organized into 7 sections with uniform editing of the content for a one voice feel throughout all 54 chapters includes numerous text boxes with concise detailed descriptions of specific experiments disorders methodological approaches and concepts well illustrated with over 850 full color figures also included on the accompanying cd rom

widely praised for its student friendly style and exceptional artwork and pedagogy neuroscience exploring the brain is a leading undergraduate textbook on the biology of the brain and the systems that underlie behavior this edition provides increased coverage of taste and smell circadian rhythms brain development and developmental disorders and includes new information on molecular mechanisms and functional brain imaging path of discovery boxes written by leading researchers highlight major current discoveries in addition readers will be able to assess their knowledge of neuroanatomy with the illustrated guide to human neuroanatomy which includes a perforated self testing workbook this edition's robust ancillary package includes a bound in student cd rom an instructor's resource cd rom a connection website and liveadvise neuroscience online student tutoring

fundamental neuroscience third edition introduces graduate and upper level undergraduate students to the full range of contemporary neuroscience addressing instructor and student feedback on the previous edition all of the chapters are rewritten to make this book more concise and student friendly than ever before each chapter is once again heavily illustrated and provides clinical boxes describing experiments disorders and methodological approaches and concepts capturing the promise and excitement of this fast moving field fundamental neuroscience 3rd edition is the text that students will be able to reference throughout their neuroscience careers 30 new material including new chapters on dendritic development and spine morphogenesis chemical senses cerebellum eye movements circadian timing sleep and dreaming and consciousness additional text boxes describing key experiments disorders methods and concepts multiple model system coverage beyond rats mice and monkeys extensively expanded index for easier referencing

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