1. Record Nr. UNINA9910790128103321

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Titolo	Constructing intellectual property / / Alexandra George [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2012
ISBN	1-139-33433-6 1-107-22988-X 1-280-39408-0 9786613572004 1-139-33776-9 1-139-34021-2 1-139-34179-0 1-139-33689-4 1-139-33863-3 1-139-03536-3
Descrizione fisica	1 online resource (xxviii, 405 pages) : digital, PDF file(s)
Classificazione	LAW050000
Disciplina	346.04/8
Soggetti	Intellectual property - Philosophy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- The difficulty of defining 'intellectual property' -- The metaphysics of intellectual property -- Intellectual property's core criteria -- 'Family resemblance' and intellectual property -- Concluding remarks.
Sommario/riassunto	What is 'intellectual property'? This book examines the way in which this important area of law is constructed by the legal system. It argues that intellectual property is a body of rules, created by the legal system, that regulate the documented forms of abstract objects, which are also defined into existence by the legal system. Intellectual property law thus constructs its own objects of regulation and it does so through the application of a collection of core concepts. By analyzing the metaphysical structure of intellectual property law and the concepts the legal system uses to construct 'intellectual property', the book sheds

		new light on the nature of this fascinating area of law. It explains anomalies between social and intellectual property uses of concepts such as authorship - here dubbed 'creatorship' - and originality and it helps to explain the role of intellectual property from a structural (rather than the traditional normative) perspective.

2.	Record Nr.	UNINA9910787640003321
	Titolo	Catecholamine research in the 21st century : abstracts and graphical abstracts, 10th International Catecholamine Symposium, 2012 / / edited by Lee E. Eiden
	Pubbl/distr/stampa	London : , : Academic Press, , 2013
	ISBN	0-12-800073-2
	Descrizione fisica	1 online resource (xxi, 253 pages) : illustrations (some color)
	Collana	Gale eBooks
	Disciplina	617.378
	Soggetti	Catecholamines
	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.
	Nota di contenuto	Front Cover; Catecholamine Research in the 21st Century; Copyright Page; Contents; Preface; THEME A: CATECHOLAMINE BIOSYNTHESIS AND STORAGE; 1. Genetic Manipulation of Catecholamine Signaling in the Mouse; 2. AADC Deficiency: Occurring in Humans; Modeled in Rodents; Treated in Patients; 3. Tyrosine Hydrolylase and Dopamine Beta-Hydroxylase: Role of Common Genetic Variation in Adrenergic Responses to Stress and ...; 4. Pharmacokinetic and Pharmacodynamic Properties of Etamicastat, a New DBH Inhibitor: Comparison to Nepicastat 5. Estradiol-Mediated Regulation of Gene Expression of Catecholamine Biosynthetic Enzymes: The Role of Membrane-Initiated Sign...6. Structural Basis for Regulation of Tyrosine Hydroxlyase by the Catecholamines; 7. Unique Regulation of TH Gene Expression in Midbrain Dopamine Neurons; 8. Intracellular Stability of Tyrosine Hydroxylase: Phosphorylation and Proteasomal Digestion of the Enzyme; 9. The Peripheral Interaction of Tyrosine Hydroxylase and 14-

3-3 with Negatively Charged Phospholipidic Membranes; References
10. Dynamic Regulation of Tyrosine Hydroxylase Gene Expression by Key Fate-Determining Transcription Factors during Dopaminergi...11. Analysis of Tyrosine Hydroxylase Isoforms and Phosphorylation in Parkinson's Disease; 12. Non-dopaminergic Neurons Partly Expressing Dopaminergic Phenotype: Functional Significance and Regulation; 13. Developing Brain as an Endocrine Organ: Catecholamines Secretion and Endocrine Action; 14. Brainstem DOPAergic System; 15. Imaging Norepinephrine Transporters in Humans; Translational Research with PET
16. Imaging the Vesicular Monoamine Transporter (VMAT2) in Neurodegenerative Diseases17. GTP Cyclohydrolase Regulation: Implications for Brain Development and Function; 18. Neonatal Diagnosis of Menkes Disease by a Pattern of Plasma Catechols; 19. Catecholamine Metabolites Affected by the Copper-Dependent Enzyme Dopamine-Beta-Hydroxylase Provide Sensitive Blood and Csf...; 20. Are the Enzymes of the Catecholamine Biosynthetic Pathway Locally Synthesized in the Axon?
21. Effects of Missense Mutations in Tyrosine Hydroxylase (TH) Found in Patients with Neurological Disorders Attributed to TH D...22. Tetrahydrobiopterin Deficiency Impairs Postnatal Increase of TH Protein via Insufficient Dopamine Biosynthesis; 23. Selective Ablation of Dopamine Beta-Hydroxylase Neurons (Subpopulation of TH Neurons) in the Brain: New Insights into Brain...; 24. Neural Circuit Mechanism for Learning Dependent on Dopamine Transmission: Roles of Striatal Direct and Indirect Pathways in...
25. Regulation of Tyrosine Hydroxylase by Ser19-Phosphorylation-Dependent Binding to 14-3-3

Sommario/riassunto

Through the use of extended graphical abstracts and some traditional text-only abstracts this collection provides, a record of and roadmap to, the research presented at The Tenth International Catecholamine Symposium (XICS) held in September of 2012. Organized around ten general themes, each is introduced by a short overview identifying interesting research programs, results and potential areas of growth. The collection is a roadmap to key research and future opportunities for new catecholamine research programs and will be of interest to neuroscientists and clinical neurologists interested