

1. Record Nr.	UNINA9910716484603321
Titolo	To amend Section 215 of Penal Code. February 22, 1927. -- Referred to the House Calendar and ordered to be printed
Pubbl/distr/stampa	[Washington, D.C.] : , : [U.S. Government Printing Office], , 1927
Descrizione fisica	1 online resource (4 pages)
Collana	House report / 69th Congress, 2nd session. House ; ; no. 2207 [United States congressional serial set] ; ; [serial no. 8689]
Altri autori (Persone)	DyerLeonidas Carstarphen <1871-1957> (Republican (MO))
Soggetti	Criminal law Legislative amendments Limitation of actions Postal service - Law and legislation - United States - Criminal provisions Legislative materials.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes. FDLP item number not assigned.

2. Record Nr.	UNINA9910780305003321
Titolo	Brain dynamics and the striatal complex // edited by R. Miller and J.R. Wickens
Pubbl/distr/stampa	Amsterdam, Netherlands : , : Harwood Academic Publishers, , 2000
ISBN	0-429-15291-4 1-4822-8355-7 1-280-07922-3 9786610079223 0-203-30491-8
Descrizione fisica	1 online resource (324 p.)
Collana	Conceptual advances in brain research, , 1029-2136 ; ; v. 1
Altri autori (Persone)	MillerRobert <1943 Aug. 29-> WickensJ (Jeff)
Disciplina	612.82
Soggetti	Corpus striatum Dopaminergic mechanisms Cerebral cortex
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	Book Cover; Title; Contents; Series Preface; Preface; List of Contributors; Relationships of Substantia Nigra Dopamine Neurone Activity to Behaviour; The Role of Dopamine in the Control of Locomotor Activity and Reward-Related Incentive Learning; Stimulants and Motor-Related Striatal Neuronal Activity; Dopamine Regulation of Synaptic Plasticity in the Neostriatum: A Cellular Model of Reinforcement; The Amygdaloid Complex: Input Processor for the Midbrain Dopaminergic Nuclei and the Striatum; Synaptology and Physiology of Neostriatal Neurones Neural Dynamics and Surround Inhibition in the Neostriatum: A Possible ConnectionThe Domain Hypothesis: A Central Organizing Principle for Understanding Neostriatal Circuitry?; Adaptive Classification of Cortical Input to the Striatum by Competitive Learning; Insights from Gene Regulation into the Functional Role of Dopamine in the Striatum; Dopaminergic Regulation of Striatal Physiology; Striatal Contention Scheduling and the Split Circuit Scheme of Basal Ganglia-

Thalamocortical Circuitry: From Anatomy to Behaviour; Motor and Non-Motor Roles of the Cortico-Basal Ganglia Circuitry
Discussion Section
POSTLUDE Striatal Circuitry: Categorically Selective, or Selectively Categorical?; Index

Sommario/riassunto

Brain Dynamics and the Striatal Complex, the first volume in the Conceptual Advances in Brain Research book series, relates dynamic function to cellular structure and synaptic organization in the basal ganglia. The striatum is the largest nucleus within the basal ganglia and therefore plays an important role in understanding structure/function relationships. Areas covered include dopaminergic input to the striatum, organization of the striatum, and the interaction between the striatum and the cerebral cortex.
