1. Record Nr. UNINA9910711741003321

Titolo	Safeguarding trade secrets in the United States : hearing before the Subcommittee on Courts, Intellectual Property, and the Internet of the Committee on the Judiciary, House of Representatives, One Hundred Fifteenth Congress, second session, April 17, 2018
Pubbl/distr/stampa	Washington : , : U.S. Government Publishing Office, , 2018
Descrizione fisica	1 online resource (iii, 19 pages)
Soggetti	Trade secrets - United States Business intelligence - United States Confidential business information Intellectual property - Economic aspects - United States Intellectual property infringement - United States - Prevention Competition, International Business intelligence Intellectual property - Economic aspects Trade secrets Legislative hearings. Online resources. United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Serial no. 115-71."

2. Record Nr. UNINA9910409688003321

Titolo	Brain and Kidney Crosstalk / / edited by Hemanshu Prabhakar, Nidhi Gupta
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2020
ISBN	981-15-2325-8
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (241 pages)
Collana	Physiology in Clinical Neurosciences – Brain and Spinal Cord Crosstalks, , 2524-8294
Disciplina	612.8
Soggetti	Human physiology Neurosciences Endocrinology Nephrology Human Physiology Cervell Fisiologia Ronyó Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. Neurophysiology and Renal system -- Chapter 2. Normal physiology of Renal System -- Chapter 3. Brain – Kidney crosstalk.
Sommario/riassunto	This book discusses normal brain physiology and renal physiology, as well as the interactions between the two. The physiology of the brain can easily be affected by any changes to the physiology of other systems, which in turn may compromise cerebral blood flow and oxygenation. Together the brain and the renal system help our body systems to function automatically. The book addresses the basic aspects of neurophysiology and renal physiology in three broad sections, the first of which covers the basic principles of cerebral physiology and neural regulation of the renal system. The second part reviews the normal physiology of the renal system, including the mechanism of action, while the last section summarizes the correlation between the brain and kidney. Highly informative and clearly

structured, the book provides essential insights for anyone with an interest in physiology and medicine.