1. | | |
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   | Record Nr. | UNICAMPANIAVAN0128818 |
   | Titolo | Advances in domain adaptation theory / Ievgen Redko … [et al.]] |
   | Pubbl/distr/stampa | London, : ISTE ; Oxford, : Elsevier, 2019 |
   | ISBN | 978-17-85482-36-6 |
   | Descrizione fisica | xvii, 190 p. : ill. ; 24 cm |
   | Soggetti | 68-XX - Computer science [MSC 2020] |
   | | 68Txx - Artificial intelligence [MSC 2020] |
   | | 62F15 - Bayesian inference [MSC 2020] |
   | | 62C12 - Empirical decision procedures; empirical Bayes procedures [MSC 2020] |
   | Lingua di pubblicazione | Inglese |
   | Formato | Materiale a stampa |
   | Livello bibliografico | Monografia |

2. | | |
   |---|---|
   | Record Nr. | UNINA9910557609003321 |
   | Autore | Igaz Peter |
   | Titolo | New Insights in the Genetics and Genomics of Adrenocortical Tumors and Pheochromocytomas |
   | Pubbl/distr/stampa | Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022 |
   | Descrizione fisica | 1 electronic resource (272 p.) |
   | Soggetti | Medicine |
   | Lingua di pubblicazione | Inglese |
   | Formato | Materiale a stampa |
   | Livello bibliografico | Monografia |
   | Sommario/riassunto | This book includes 17 papers published in the Special Issue/Article Collection "New Insights in the Genetics and Genomics of adrenocortical tumors and pheochromocytomas" including an editorial, |

10 research papers and six review articles. Adrenal tumors represent a hot topic in contemporary endocrine oncology. Significant advancements in the genetics of genomics of these tumors have been made in recent years, and these articles give a useful and comprehensive overview of these issues. Questions regarding molecular pathogenesis, diagnosis (biomarkers) and even treatment are discussed in the papers written by international leaders of the field. Manuscripts are focused on three main topics: i. primary aldosteronism (the most common cause of secondary endocrine hypertension), ii. adrenocortical cancer and iii. pheochromocytoma/paraganglioma, which are the tumors with the highest heritability in humans. The book is edited by Prof. Peter Igaz (Department of Endocrinology, Faculty of Medicine, Semmelweis University).