

1. Record Nr.	UNINA9910464380703321
Titolo	Sex differences and implications for translational neuroscience research [[electronic resource]] : workshop summary // Diana E. Pankevich, Theresa Wizemann, and Bruce M. Altevogt, rapporteurs ; Institute of Medicine of the National Academies
Pubbl/distr/stampa	Washington, D.C., : National Academies Press, c2011
ISBN	1-283-37619-9 9786613376190 0-309-16124-X
Descrizione fisica	1 online resource (111 p.)
Altri autori (Persone)	PankevichDiana E. <1975-> WizemannTheresa M AltevogtBruce M
Disciplina	612
Soggetti	Sex factors in disease - Research Sex differences - Research Health - Sex differences - Research Human biology - Sex differences Neurosciences - Research Electronic books.
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	Introduction -- Studying sex difference in health and disease -- Studying sex differences in translational research: examples from four major disease areas -- Reporting sex differences in research publications -- Sex differences in drug development: policy and practice -- Needs, opportunities, and next steps.
Sommario/riassunto	"Biological differences between the sexes influence not only individual health but also public health, biomedical research, and health care. The Institute of Medicine held a workshop March 8-9, 2010, to discuss sex differences and their implications for translational neuroscience research, which bridges the gap between scientific discovery and application ..."--Summary.

