1.
Record Nr.	UNINA9910701432903321
Autore	Gertler Judith B
Titolo	Work schedules and sleep patterns of railroad dispatchers [[electronic resource] /] / [Judith Gertler and Alex Viale]
Pubbl/distr/stampa	Washington, DC : , : U.S. Dept. of Transportation, Federal Railroad Administration, Office of Research and Development, , [2007]
Descrizione fisica	1 online resource (ix, 91 pages) : color illustrations
Altri autori (Persone)	VialeAlex
Soggetti	Railroads - United States - Employees - Psychology Hours of labor - United States Fatigue
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Apr. 5, 2012). "April 2007." "Performing organization, Foster-Miller, Inc."--Rept. documentation p. "DOT/FRA/ORD-07/11."
Nota di bibliografia	Includes bibliographical references (pages 65-66).

2.	Record Nr.	UNINA9910557367503321
	Autore	Cheungpasitporn Wisit
	Titolo	Clinical Studies, Big Data, and Artificial Intelligence in Nephrology and Transplantation
	Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
	Descrizione fisica	1 online resource (374 p.)
	Soggetti	Medicine and Nursing
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Sommario/riassunto	In recent years, artificial intelligence has increasingly been playing an essential role in diverse areas in medicine, assisting clinicians in patient management. In nephrology and transplantation, artificial intelligence can be utilized to enhance clinical care, such as through hemodialysis prescriptions and the follow-up of kidney transplant patients. Furthermore, there are rapidly expanding applications and validations of comprehensive, computerized medical records and related databases, including national registries, health insurance, and drug prescriptions. For this Special Issue, we made a call to action to stimulate researchers and clinicians to submit their invaluable works and present, here, a collection of articles covering original clinical research (single- or multi-center), database studies from registries, meta-analyses, and artificial intelligence research in nephrology including acute kidney injury, electrolytes and acid-base, chronic kidney disease, glomerular disease, dialysis, and transplantation that will provide additional knowledge and skills in the field of nephrology and transplantation toward improving patient outcomes.