1. Record Nr. UNINA9910711965703321

Autore	Knop Brian
Titolo	A child's day : parental interaction, school engagement, and extracurricular activities: 2014 / / by Brian Knop and Julie Siebens
Pubbl/distr/stampa	[Washington, D.C.] : , : U.S. Department of Commerce, Economics and Statistics Administration, U.S. Census Bureau, , 2018
Descrizione fisica	1 online resource (11 pages) : color illustrations
Collana	Current population reports. [Household economic studies], P70 ; ; 159
Soggetti	Early childhood education - Parent participation - United States Education, Elementary - Parent participation - United States Middle school education - Parent participation - United States Student activities Social classes - United States Statistics.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"November 2018."
Nota di bibliografia	Includes bibliographical references (page 10).

2. Record Nr. UNINA9910171551703321

Autore	Jakus, Enikö
Titolo	Modern utopia and dystopia in the novel "Never let me go" by Kazuo Ishiguro / Enikö Jankus
Pubbl/distr/stampa	Munich, : GRIN Verlag, 2010
Descrizione fisica	9 p. ; 22 cm
Disciplina	823.914
Locazione	FLFBC
Collocazione	OPUSC. 42 (6)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910346735003321

Autore	Isidre Ferrer
Titolo	Microglial Polarization in the Pathogenesis and Therapeutics of Neurodegenerative Diseases
Pubbl/distr/stampa	Frontiers Media SA, 2018
Descrizione fisica	1 online resource (327 p.)
Collana	Frontiers Research Topics
Soggetti	Neurosciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Microglia-mediated neuroinflammation is one of the shared prominent hallmarks among various forms of neurodegeneration. Depending on the milieu in which microglia become activated, the polarization of microglia shows to be heterogeneous with diverse functional

phenotypes that range from pro-inflammatory phenotypes to immunosuppressive phenotypes. Therefore, targeting microglial polarization holds great promise for the treatment of neurodegeneration. This eBook focuses on the potential mechanisms of microglial polarization that are critically associated with a broad spectrum of neurodegenerative diseases, including Parkinson's disease (PD), Alzheimer's disease (AD), Amyotrophic lateral sclerosis (ALS), Huntington's disease (HD), Traumatic brain injury (TBI), glaucomatous neurodegeneration and prion diseases. This topic also involves the therapeutic targeting of microglial polarization by nutritional and pharmacological modulators. Moreover, this topic describes advanced technologies employed for studying microglia. Age-related changes in microglia functions are also discussed. Overall, this eBook provides comprehensive understandings of microglial polarization in the course of neurodegeneration, linking with aging-related microglial alterations and technologies developed for microglial studies. Hopefully, it will also give comprehensive insights into various aspects of therapeutic treatment for neurodegeneration, through targeting microglial polarization.