

1. Record Nr.	UNISA990005822650203316
Autore	MASSA PINTO, Ilenia
Titolo	La superbia del legislatore di fronte alla natura delle cose : studio delle tecniche argomentative impiegate dalla Corte costituzionale nei giudizi di legittimità costituzionale in cui è invocato l'art. 29 della Costituzione / Ilenia Massa Pinto
Pubbl/distr/stampa	Torino : Giappichelli, 2012
ISBN	978-88-348-3762-7
Descrizione fisica	VI, 153 p. ; 24 cm
Collana	Giustizia e politica costituzionali ; 2
Disciplina	342.45001
Soggetti	Natura delle cose - Diritto costituzionale
Collocazione	XXIV.2.F. 238
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910557221603321
Autore	Bernardi Giulio
Titolo	Local Aspects of Sleep and Wakefulness
Pubbl/distr/stampa	Frontiers Media SA, 2020
Descrizione fisica	1 online resource (186 p.)
Soggetti	Neurosciences Science: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>It is now well established that sleep and wakefulness are locally regulated. In fact, typical sleep hallmarks, such as slow waves and spindles, display a clear regional modulation based on maturational and experience-dependent brain plasticity. Of note, these regional changes have been suggested to reflect the off-line processing and transformation of wake-dependent brain modifications, in line with a direct involvement of sleep in learning and memory consolidation. In addition, recent work showed that islands of wakefulness and sleep may often coexist in the same individual. Indeed, the incidence of local sleep-like episodes during wakefulness increases following sleep restriction or deprivation, but also as a consequence of the reiterated or extended 'use' of task-related brain areas. Such sleep-like activity seems to represent an index of 'functional fatigue' and may have a significant impact on behavior and cognition. On the other hand, local wake-like activity may occur during sleep and has been suggested to be involved in the generation and characterization of dream experiences. Finally, alterations in the balance between local aspects of sleep and wakefulness may contribute to explain symptoms commonly attributed to many sleep disorders, such as insomnia or sleepwalking. However, preliminary evidence has also pointed to their potential involvement in neurological (e.g., stroke) and psychiatric (e.g., major depression) pathological conditions. This Research Topic collects</p>

articles related to the investigation and characterization of local aspects
of sleep and wakefulness.
