

1. Record Nr.	UNINA9910346759603321
Autore	Sue Llewellyn
Titolo	Fragmentation in Sleep and Mind: Linking Dissociative Symptoms, Sleep, and Memory
Pubbl/distr/stampa	Frontiers Media SA, 2018
Descrizione fisica	1 online resource (108 p.)
Collana	Frontiers Research Topics
Soggetti	Medicine
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Fragmented, dissociated consciousness can characterize the mind in both wake and sleep states. Dissociative symptoms, during sleep, include vivid dreaming, nightmares, and alterations in objective sleep parameters (e.g., lengthening of REM sleep). During waking hours, dissociative symptoms exhibit disparate characteristics encompassing memory problems, excessive daydreaming, absentmindedness, and impairments and discontinuities in perceptions of the self, identity, and the environment. Llewellyn has theorized that a progressive and enduring de-differentiation of wake and dream states of consciousness eventually results in schizophrenia; a lesser degree of de-differentiation may have implications for dissociative symptoms. Against a background of de-differentiation between the dream and wake states, the papers in this volume link consciousness, memory, and mental illness with a special interest for dissociative symptoms.

2. Record Nr.	UNINA9911020589303321
Autore	Manish Kumar
Titolo	Development of Efficient OLEDs from Solution Deposition
Pubbl/distr/stampa	MyJoVE Corporation
Lingua di pubblicazione	Inglese
Formato	Videoregistrazione
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