

1. Record Nr.	UNINA9910787675103321
Autore	Swedenborg Emanuel <1688-1772.>
Titolo	Afterlife [[electronic resource]] : a guided tour of heaven and its wonders // Emanuel Swedenborg ; abridged and rearranged, Donald L. Rose, editor
Pubbl/distr/stampa	West Chester, Pa., : Chrysalis Books/Swedenborg Foundation Publishers, c2008
ISBN	0-87785-655-9
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (192 p.)
Altri autori (Persone)	RoseDonald L
Disciplina	236/.24
Soggetti	Future life - Christianity Heaven - Christianity Hell - Christianity
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Abridged and rearranged edition of Heaven and hell.
Nota di contenuto	pt. 1. The world of spirits and our state after death -- pt. 2. Heaven -- pt. 3. Hell.

2. Record Nr.	UNINA9910698481303321
Titolo	New technologies to process value-added, healthy foods from fruits and vegetables ... annual report
Pubbl/distr/stampa	Washington, D.C., : U.S. Dept. of Agriculture, Agricultural Research Service
ISSN	2153-750X
Descrizione fisica	: HTML files
Disciplina	338
Soggetti	Farm produce - Technological innovations - United States Plant products - Technological innovations - United States Crops - Postharvest technology - United States Crops - Postharvest technology Periodicals. United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico

3. Record Nr.	UNINA9910346759703321
Autore	Julian F. Thayer
Titolo	Can't Get You Out of My Head: Brain-Body Interactions in Perseverative Cognition
Pubbl/distr/stampa	Frontiers Media SA, 2018
Descrizione fisica	1 online resource (111 p.)
Collana	Frontiers Research Topics
Soggetti	Neurosciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Perseverative cognition is defined as the repetitive or sustained activation of cognitive representations of past stressful events or feared events in the future and even at non-clinical levels it causes a "fight-or-flight" action tendency, followed by a cascade of biological events, starting in the brain and ending as peripheral stress responses. In the past decade, such persistent physiological activation has proven to impact individuals' health, potentially leading to somatic disease. As such, perseverative cognition has recently been proposed as the missing piece in the relationships between stress, psychopathology, and risk for health. Perseverative cognition is indeed a hallmark of conditions such as anxiety and mood disorders that are at increased - though still unexplained- cardiovascular risk. Although the pivotal role of ruminative and worrisome thoughts in determining the onset and maintenance of psychopathological disorders has been acknowledged for a long time, its effects on the body via reciprocal influences between mental processes and the body's physiology have been neglected. Moreover, perseverative cognition is definitely not restricted to psychopathology, it is extremely common and likely even omnipresent, pervading daily life. The objective of the Research Topic is to provide an interdisciplinary examination of cutting-edge neuroscientific research on brain-body signatures of perseverative cognition in both healthy and psychopathological individuals. Despite the evident role of the brain in repetitive thinking and the assumption</p>

that our mind is embodied, brain-body pathways from perseverative cognition to health risk have remained largely unexplored.
