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Autore	Carsten K. W. De Dreu
Titolo	The cognitive, emotional and neural correlates of creativity [[electronic resource] /] / edited by Matthijs Baas, Carsten K. W. De Dreu and Bernard A. Nijstad
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Descrizione fisica	1 online resource (98 pages) : illustrations, charts; digital, PDF file(s)
Collana	Frontiers research topics
Soggetti	Neuroscience
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Published in <i>Frontiers in Human Neuroscience</i> .
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	Across species, humans have an unsurpassed capacity for creative thought and innovation. Human creativity is at the roots of extraordinary achievements in the arts and sciences, and enables individuals and their groups to adapt flexibly to changing circumstances, to manage complex social relations, and to survive and prosper through social, technological, and medical innovations. The ability to generate novel and potentially useful ideas and problem solutions (viz., creativity) is a key driver of human evolution, and among the most valued and sought after competencies in contemporary societies that struggle with complex problems and compete for technological and economic supremacy. Because creativity provides fitness functionality in both ancestral and contemporary societies, it stands to reason that (i) the human brain evolved to sustain and promote creative thinking and we should be able to identify (ii) the brain circuitries, genetic drivers, and neurohormonal modulators of the human capacity for creative problem solving and original ideation; and (iii) the core cognitive and emotional processes underlying creative thought.

2. Record Nr.	UNIORUON00257747
Autore	BEN She
Titolo	Chang yong hanzi pinyin biao : hanyu pinyin fangan caoan / Ben She
Pubbl/distr/stampa	Beijing, : Wenzi Gaige chubanshe, 1957
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