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Altri autori (Persone)	HarrisJessica M ScottJason
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Nota di contenuto	Biophysical mechanisms underlying the critical period of visual cortical plasticity : a modeling study / Shigeru Kubota -- Electrophysiological assessment of the human visual system / Takao Yamasaki ... [et al.] -- Plasticity of visual cortical circuitries in adulthood / Jose Fernando Maya-Vetencourt -- The visual cortex in Alzheimer's disease : laminar distribution of the pathological changes in visual areas V1 and V2 / Richard A. Armstrong -- A visual computational model and its neural computation based on inner product in the primary visual cortex / Zhao Songnian ... [et al.] -- Bioluminescence imaging of arc expression detects activity-dependent and plastic changes in the visual cortex of adult mice / Hisashi Mori, Hironori Izumi -- Molecular signatures of parallel pathways in the visual thalamus / Hiroshi Kawasaki ... [et al.]