



Review on "Aging Cognition - From neuromodulation to representation"

By Maxi Becker

GRIN Verlag Okt 2011, 2011. Taschenbuch. Book Condition: Neu. 216x144x1 mm. This item is printed on demand - Print on Demand Neuware - Research paper from the year 2009 in the subject Psychology - Cognition, grade: 1,0, Free University of Berlin, course: Brain and Cognitive Development across the Lifespan, language: English, abstract: This essay is a review on Li, Lindenberger and Sikström's paper: Aging Cognition - from neuromodulation to representation (2001). In their paper the authors criticize the resource reduction theory for aging and come up with an own cross-level theory to explain this phenomenon. According to the authors the neurotransmitter dopamine seems to be a significant correlate for aging. However, their approach leaves out the fact that aging is not a plain bottom-up process. This is the reason why inter-individual differences of cognitive aging on the behavioral side (despite of similar neurobiological constraints) cannot be clarified within their approach. 16 pp. Englisch.



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Reviews

It in a single of my personal favorite publication. It usually fails to charge an excessive amount of. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- Mr. David Friesen IV

Extremely helpful to all of category of men and women. it had been writtern extremely completely and helpful. You are going to like the way the blogger compose this publication.

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