



Outline and evaluation of the the expensive-tissue hypothesis proposed by Aiello/Wheeler (1995)

By Holger Skorupa

GRIN Verlag Jan 2009, 2009. Taschenbuch. Book Condition: Neu. 210x148x2 mm. This item is printed on demand - Print on Demand Neuware - Essay from the year 2008 in the subject Nutritional Science, grade: 65 Punkte = 2,3, The University of Liverpool (School of Archaeology, Classics and Egyptology), course: Diet, Evolution and Culture, 26 entries in the bibliography, language: English, comment: Das englische Bewertungssystem ist nach Punkten aufgeteilt, wobei 100 Punkte den höchsten Wert darstellen. Die erreichte Punktzahl des Essays beträgt 65. Dies entspricht einer Bewertung von 2,3 nach dem deutschen Benotungssystem an Universitäten. , abstract: Hominid evolution has been a widely discussed aspect concerning its effects on ecological, physiological, and behavioral as well as reproductive, and metabolic development of humans and non-human primates for plenty of years. During the last decade, a huge amount of investigations regarding large brain size in humans have tried to figure out whether the observation, that humans have a relatively larger brain size than other primates or non-primate mammals, is based on either the correlated decrease of other tissues or significant foraging strategies , or even both. Although it is common, that an enlargement of the brain - being a high expensive metabolic organ...



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