

# Contribution Of Motor Representations To Action Verb

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## **Contribution of motor representations to action verb**

January 20th, 2019 - In order to test the relationship between the meaning of action verbs and the motor representations we conducted a second ANOVA on the RTs gathered in response to concrete verbs that could be hand or foot related Results showed a main effect of verb meaning  $F(1, 13) = 5.3$ ,  $p < .04$  and response  $F(1, 13) = 7.8$

## **Contribution of motor representations to action verb**

October 9th, 2018 - Request PDF on ResearchGate On Jan 31 2015 Michael Andres and others published Contribution of motor representations to action verb processing

## **Contribution of motor representations to action verb**

February 5th, 2019 - Contribution of motor representations to action verb processing Michael Andresa b â†' Chiara Finocchiaroc Marco Buiattib d Manuela Piazzab d a Psychological Sciences Research Institute UniversitÃ© Catholique de Louvain Place Cardinal Mercier 10 1348 Louvain la Neuve Belgium bCenter for Mind Brain Sciences University of Trento Corso Bettini 31 38068 Rovereto Italy

## **Contribution of motor representations to action verb**

December 1st, 2016 - Contribution of motor representations to action verb processing However discrepancies in the literature led to the alternative hypothesis that motor representations are activated during the course of a mental imagery process emerging only after the meaning of the action has been accessed In order to address this issue we asked

## **Contribution of motor representations to action verb**

February 6th, 2019 - This somatotopic motor activation has been taken as an indication that the meaning of action verbs is embedded in motor representations However discrepancies in the literature led to the alternative

hypothesis that motor representations are activated during the course of a mental imagery process emerging only after the meaning of the

### **Contribution of motor representations to action verb**

February 2nd, 2019 - Read Contribution of motor representations to action verb processing Cognition on DeepDyve the largest online rental service for scholarly research with thousands of academic publications available at your fingertips

### **Action Verb processing SciELO**

February 17th, 2019 - of the specificity levels of action verbs evidenced during acquisition 10 and during linguistic degeneration processes 11 In the example above "to cut" is a generic verb since there are many forms of cutting and "to saw" is a specific verb since there is only one way of doing this with a saw in a specific manner

### **Memory and Cognition Test 2 Vocab Flashcards Quizlet**

September 8th, 2018 - Memory and Cognition Test 2 Vocab a theory that proposes that we have systems for converting any type of perceptual or motor representation into an abstract representation and for converting any abstract representation into any type of perceptual perceptual or motor representation so to convert a representation of a picture into

### **tDCS to premotor cortex changes action verb understanding**

July 30th, 2018 - Abstract Processing the meaning of action language correlates with somatotopic activity in premotor cortex PMC A previous neurostimulation study supported a causal contribution of PMC activity to action verb understanding but the direction of the effect was unexpected inhibiting PMC made participants respond faster to action verbs

### **PDF Neural correlates of verb and noun processing An**

February 17th, 2019 - The purpose of this fMRI study is to examine the neural substrata of verb and noun processing within a grammatical context in Persian a language with a complex morphosyntactic structure

### **Actions Words and Numbers A Motor Contribution to**

September 30th, 2008 - Recent findings in neuroscience challenge the view that the motor system is exclusively dedicated to the control of actions and it has been suggested that it may contribute critically to conceptual processes such as those involved in language and number representation The aim of this review is to address this issue by illustrating some interactions between the motor system and the processing

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