

## **Jorge M. Almeida**

Department of Psychology  
Harvard University  
33 Kirkland Street, Room 940  
Cambridge, MA 02138

Work Phone: (001) 617-496-6374

Fax: (001) 617-496-6262

[jalmeida@wjh.harvard.edu](mailto:jalmeida@wjh.harvard.edu)

<http://www.wjh.harvard.edu/~jalmeida/jorgealmeida.htm>

### **Education:**

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| 2006 – present | PhD candidate, Department of Psychology, Harvard University, Cambridge, MA 02138, USA   |
| 2006 – 2008    | AM, Department of Psychology, Harvard University, Cambridge, MA 02138, USA  |
| March 2008     | Mini-Fellowship in Transcranial Magnetic Stimulation, Harvard Medical School of Continuing Medical Education, Laboratory for Magnetic Brain Stimulation Beth Israel Deaconess Medical Center, Boston, MA                                    |
| 1998-2003      | Licenciatura (BA), University of Lisbon, Faculty of Psychology and Sciences of Education, Lisbon, Portugal. Thesis title: “Cognitive and Neural Organization of Knowledge about Con-specifics”. Supervision of Prof. Leonel Garcia Marques. |

### **Relevant Work Experience:**

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| 2006 – present. | Graduate student working under the supervision of Prof. Alfonso Caramazza. Cognitive Neuropsychology Laboratory, Department of Psychology, Harvard University. Cambridge, MA 02138, USA.     |
| 2006 – present. | Graduate student working under the supervision of Prof. Ken Nakayama. Harvard University Vision Sciences Laboratory, Department of Psychology, Harvard University. Cambridge, MA 02138, USA. |
| 2003 – 2006     | Research Assistant in the Cognitive Neuropsychology Laboratory. Department of Psychology, Harvard  |

University, Cambridge, MA 02138, USA. Dr. Alfonso Caramazza.

- 2002 – 2003 Research Internship on Social Cognition with Prof. Leonel Garcia Marques. Social Cognition Laboratory, University of Lisbon, Faculty of Psychology and Sciences of Education, Lisbon, Portugal. Thesis title: “Cognitive and Neural Organization of Knowledge about Con-specifics”.
- July 2002 – September 2002 Visiting Student working with Prof. Glyn Humphreys. Behavioural Brain Sciences Centre School of Psychology, University of Birmingham Birmingham, United Kingdom.
- 1999 – 2002 Research Assistant for Prof. Paulo Ventura. Experimental Psychology Laboratory, University of Lisbon, Faculty of Psychology and Sciences of Education, Lisbon, Portugal.

## Honors And Awards

- 2006 – present Fundação para a Ciencia e Tecnologia’s Doctoral Fellowship
- 2004 – 2006 Fundação Calouste Gulbenkian’s Research Fellowship, Cognitive Neuropsychology Laboratory, Department of Psychology, Harvard University, Cambridge, MA 02138, USA. Dr. Alfonso Caramazza.

## Ad Hoc Reviewing

- Journals  
Cognitive Neuropsychology

## Publications

### 2008

- Almeida, J., Mahon, B.Z., Nakayama, K., and Caramazza, A. (2008). Unconscious processing dissociates along categorical lines. *Proceedings of the National Academy of Science USA* 105(39): 15214 - 15218, doi:10.1073/pnas.0805867105/
- Almeida, J., Mahon, B., Nakayama, K., & Caramazza, A. (2008). Categorical priming: using continuous flash suppression in an object categorization task [Abstract]. *Journal of Vision*, 8(6):840, 840a, <http://journalofvision.org/8/6/840/>, doi:10.1167/8.6.840.

## 2007

- Almeida, J., Knobel, M., Finkbeiner, M., & Caramazza, A. (2007). The locus of the frequency effect: when recognizing is not enough. *Psychonomic Bulletin and Review*, 14(6), 1177-1182.
- Almeida, J. (2007). The semantic/episodic distinction: the case for social information processing. *Journal of Experimental Social Psychology*, 43, 842-849. doi:10.1016/j.jesp.2006.10.002.
- Almeida, J., Mahon, B., & Caramazza, A. (2007). Motor facilitation under binocular rivalry: the effect of suppressed motor affordances [Abstract]. *Journal of Vision*, 7(9):430, 430a, <http://journalofvision.org/7/9/430/>, doi:10.1167/7.9.430.

## 2006

- Finkbeiner, M., Almeida, J. & Caramazza, A. (2006). Letter identification processes in reading: Distractor interference reveals an automatically engaged, domain-specific mechanism. *Cognitive Neuropsychology*, 23(8), 1083-1103.
- Finkbeiner, M., Almeida, J., Janssen, N., & Caramazza, A. (2006). Lexical selection in bilingual speech production does not involve language suppression. *Journal of Experimental Psychology: Learning, Memory, and Cognition*, 32(5), 1075 - 1089.

## In preparation

- Almeida, J., Finkbeiner, M., Janssen, N. & Caramazza, A. (in prep). Reverse frequency effects: being the fastest will slow you down. Unpublished manuscript.
- Almeida, J., Finkbeiner, M., & Caramazza, A. (in prep). Lateralization of face processing: extinguishing the ipsilateral face. Unpublished manuscript.
- Almeida, J., Mahon, B., & Caramazza, A. (in prep). Motor facilitation under binocular rivalry: the effect of suppressed motor affordances. Unpublished manuscript.
- Vespignani, F., Almeida, J., Caramazza, A. (in prep). Costs and benefits of picture naming. Unpublished manuscript.

## Talks

## 2008

- Almeida, J. Category-Specific Priming for Binocular Suppressed Images. Department of Psychology, Harvard University. Second year talk for PhD program. May 6, 2008.
- Almeida, J., Mahon, B.Z., Pajtas, P.E., Nakayama, K., & Caramazza, A.(2008).Category-Specific Priming for Binocularly Suppressed Images.

Paper presented at CAOS — Rovereto Workshop on Concepts, Actions, and Objects: Functional and Neural Perspectives—University of Trento.  
Almeida, J., Mahon, B.Z., Nakayama, K., & Caramazza, A.(2008).Categorical priming: using continuous flash suppression in an object categorization task. Paper presented at VSS — Vision Sciences Society, 8th Annual meeting Naples, FL.

## **Posters**

### **2008**

Almeida, J., Mahon, B.Z., Pajtas, P.E., Nakayama, K., & Caramazza, A.(2008).Category-Specific Priming for Binocularly Suppressed Images. Poster and paper presented at CAOS — Rovereto Workshop on Concepts, Actions, and Objects: Functional and Neural Perspectives—University of Trento.

### **2007**

Almeida, J., Mahon, B., Nakayama, K., & Caramazza, A. (2007). Motor effects under binocular rivalry: kinematic analysis of object affordances. Poster presented at CAOS — Rovereto Workshop on Concepts, Actions, and Objects: Functional and Neural Perspectives—University of Trento.

Almeida, J., Mahon, B. & Caramazza, A. (2007). Motor facilitation under binocular rivalry: the effect of suppressed motor affordances. Poster presented at VSS — Vision Sciences Society, 7th Annual meeting Sarasota.

### **2003**

Garcia-Marques, L., Jerónimo, R., Almeida, J., & Veríssimo, J. (September, 2003). A implicação do BAS e FAS nos componentes associativo e monitor no paradigma DRM (The implications of BAS and FAS on the associative and monitor components of the DRM paradigm). Paper presented on the Fifth National Symposium on Psychological research – Portuguese Psychologist Association, Lisbon.

Palma-Oliveira, J., Almeida, J., & Borges, G. (September, 2003). Prognósticos só no fim do jogo...se ao menos soubéssemos quem joga. (Prognostics? Only when the game is over ... if we at least knew who is playing). Paper presented on the Fifth National Symposium on Psychological research – Portuguese Psychologist Association, Lisbon.