

## ELSA ADDESSI

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### ACADEMIC POSITIONS

- 2009-on** Research scientist (permanent position), ISTC-CNR  
**2008** Visiting scientist (CNR “*Short-Term Mobility*” grant), University of Georgia (USA)  
**2007** Visiting scientist. Field station “*Ethocebus*”, Piauí (Brazil)  
**2005/08** Research scientist (temporary position), ISTC-CNR  
**2005** Post-doctoral research fellow, ISTC-CNR  
**2005** Visiting scientist. University of Zürich (Switzerland)  
**2004/05** Post-doctoral research fellow (L’Oréal-Unesco *For Women in Science*), ISTC-CNR  
**2004** Post-doctoral research fellow (SNF/CNR International Exchange Program), University of Zürich (Switzerland)  
**2004** Post-doctoral research fellow (NATO-CNR *Advanced*), The Pennsylvania State University (USA)  
**2003** Visiting scientist. The Pennsylvania State University (USA)  
**2003/04** Post-doctoral research fellow (Borsa CNR Italia), ISTC-CNR  
**2001/02** Visiting student. MPI for Evolutionary Anthropology, Leipzig (Germany)

### EDUCATION

- 2003** Ph.D., Animal Biology, University “La Sapienza”, Rome  
Thesis: “The role of social influences on food neophobia in capuchin monkeys (*Cebus apella*) and chimpanzees (*Pan troglodytes*)”  
**1999/00** Internship, ISTC-CNR  
**1999** Master degree (*Laurea*), Biology, 110/110 *cum laude*. University “Tor Vergata”, Rome.  
Thesis: “Social context and behavioural responses towards non-palatable food in capuchin monkeys (*Cebus apella*)”

### TRAVEL GRANTS AND FELLOWSHIPS

- 2006** Travel grant from the *Associazione Primatologica Italiana* (API) to attend the XXI *International Primatological Society Conference*, Entebbe (Uganda)  
**2005** EC travel grant (*Integrated Project Robot-Cub*) to attend the Conference “*The Origin of Man, Language and Languages* (OMLL)”, ESF Eurocores Programme, Ferrara (Italy)  
**2003** Post-doctoral fellowship (Borsa CNR Estero). Declined  
**2003** SNF/CNR International Exchange Program grant. Declined  
**2003** SSIB (*Society for the Study of Ingestive Behavior*) New Investigator Award  
**2000** EC travel grant to attend the Meeting of the Primate Society of Great Britain, London  
**1999/02** CNR Ph.D. fellowship  
**1999** Post-graduate fellowship, Istituto Superiore di Sanità, Rome. Declined

## FUNDING

- 2009** *Intertemporal choices for primary and secondary rewards: how capuchin monkeys and humans discount time with food and tokens*, American Society of Primatologists General Small Grant (Principal Investigator: E. Addessi, Co-Investigator: F. Paglieri) \$1475
- 2009** *L'impazienza vien mangiando? Scelta intertemporale, tipo di rinforzo e tempi di consumo: primati umani e non umani a confronto*, ISTC-CNR Grant (Principal Investigators: F. Paglieri, E. Addessi) 10 000 Euro
- 2007/08** *Etologia dell'altro mondo: a scuola dai cebi del Sud America*, MIUR (Italian Ministry for University and Scientific Research) (Principal Investigator) 10 000 Euro
- 2006/09** *Humans-The Analogy-Making Species (ANALOGY)*, VI Framework Programme, NEST Pathfinder initiative "What it means to be human", Contract n° 29088 (collaborator, PI: Dr. B. Kokinov) 1 894 245 Euro
- 2005/08** *Stages in the Evolution and Development of Sign Use (SEDSU)*, VI Framework Programme, NEST Pathfinder initiative "What it means to be human", Contract n° 12984 (collaborator, PI: Dr. J. Davidoff) 1 498 894 Euro
- 2005/06** *Ricerca ed Etica: Osservare Capire Rispettare*, MIUR (Italian Ministry for University and Scientific Research) (collaborator, PI: Dr. E. Visalberghi), 20 000 Euro

## EDITORIAL ACTIVITIES

**2009-11** *Primates*, Advisory Board

**2000-on** Ad-hoc Reviewer: *Animal Behaviour*, *Animal Cognition*, *American Journal of Primatology*, *Appetite*, *Behaviour*, *Behavioral Processes*, *BMC Biology*, *Developmental Science*, *International Journal of Primatology*, *Journal of Experimental Psychology: Animal Behavior Processes*, *Learning and Motivation*, *Physiology & Behavior*, *PloS ONE*, *Primates*, *Proceedings of the Royal Society of London B*, *Psychological Science*

## PROFESSIONAL SOCIETIES

- *Associazione Primatologica Italiana*, Board (2007/11)
- *International Primatological Society*, Member
- *Association for the Study of Animal Behaviour*, Member
- *Società Italiana di Etologia*, Member

## TEACHING AND TUTORIAL ACTIVITY

- 2010** PhD Thesis, External member of the examining committee, Candidate Marie Pelé "Etude comparative des facultés d'échange chez les primates non humains". Université de Strasbourg (France).
- 2009/10** Stage (Luigi Macchitella). University "La Sapienza", Rome.
- 2009/10** Stage (Fabiana Velletrani). University "Roma 3".
- 2009/10** Bachelor degree (Marialba Venticelli). Department of Human and Animal Biology, University "La Sapienza", Rome
- 2009/10** Bachelor degree (Francesca De Petrillo). Department of Human and Animal Biology, University "La Sapienza", Rome
- 2009/10** Master degree (Valentina Focaroli). Department of Psychology, University "La Sapienza", Rome

- 2009** Internship (Alessandra Mancini). FixO Project (*Formazione e Innovazione per l'Occupazione*). University “La Sapienza”, Rome
- 2008/09** Master degree (Sabrina Rossi). Department of Human and Animal Biology, University “La Sapienza”, Rome
- 2004** Mentor for Undergraduate Independent Studies. The Pennsylvania State University
- 2003-on** Ethology. Scuola di Specializzazione, Istituto di Psicologia e Psicoterapia Cognitiva Post-Razionalista (IPRA); Rome, Bari (co-taught with E. Visalberghi)
- 2002/03** Teaching assistant, Cognitive Psychology, University “La Sapienza”, Rome

#### INVITED LECTURES AND SEMINARS

- 2010** Ragionamenti da scimmie: i nostri studi sui cebi (with E. Visalberghi), Auditorium dell'Acquario di Genova (Italy)
- 2009** Coop-peer-action Workshop, Gitschenen (Switzerland)
- 2009** Guest lecture for the course “Ethology” (taught by Dr. E. Alleva), Dipartimento di Biologia Animale e dell'Uomo, University “La Sapienza”, Rome
- 2009** Berlin Behavioural Biology Symposium, Berlin (Germany)
- 2007** Così vicini...così lontani. Uso di strumenti e tradizioni “culturali” nelle scimmie. “Museo Sera”, Museo Regionale di Scienze Naturali, Torino (Italy)
- 2007** How primates learn what to eat. A comparative approach. Colloque annuel SFECA (*Société Française pour l'Etude du Comportement Animal*), Université Paris-Nord (France)
- 2007** Round table “Social minds” (with L. Fadiga, Valentina Rettore, A. Balestrieri). Società Letteraria, Verona (Italy)
- 2007** Uso di simboli nel cebo dai cornetti (*Cebus apella*)? Dipartimento di Scienze Neurologiche e della Visione, Università di Verona (Italy)
- 2006** Strategie di scelta fra *token* nel cebo dai cornetti (*Cebus apella*). Istituto Superiore di Sanità, Rome
- 2006** Perché le scimmie non ingrassano? Comportamenti alimentari (umano e animale) a confronto. Festival della Scienza, Genova (Italy)
- 2006** A tavola con le scimmie. “Giovedì Scienza”, Associazione Centroscienza, Teatro Colosseo, Torino (Italy)
- 2005** Influenze sociali sulla neofobia alimentare nel cebo dai cornetti (*Cebus apella*) e nell'uomo. Istituto Superiore di Sanità, Rome
- 2004** Overcoming food neophobia: children and capuchins face to face. Institute of Anthropology, University of Zürich (Switzerland)
- 2003** Social influences on food neophobia in tufted capuchin monkeys (*Cebus apella*): common assumption and experimental evidence. The Pennsylvania State University (USA)
- 2003** Imparare dagli altri o con gli altri? Influenze sociali sul comportamento alimentare nel cebo dai cornetti (*Cebus apella*). Istituto di Scienze e Tecnologie della Cognizione, CNR, Rome
- 2001** Apprendimento sociale e comportamento alimentare in due specie di primate non umano. Guest lecture for the course “Ethology” (taught by Dr. A. Vitale). Dipartimento di Biologia Animale e dell'Uomo, University “La Sapienza”, Rome
- 2000** Social influences on the acceptance of novel food in tufted capuchin monkeys (*Cebus apella*). Department of Psychology, Harvard University, Cambridge (USA)
- 2000** Responses to novel foods by capuchin monkeys (*Cebus apella*). Does what group members do and eat matter? Max-Planck Institute for Evolutionary Anthropology, Leipzig (Germany)
- 2000** Social facilitation on the acceptance of novel foods. Does what the others are eating matter? An

experiment in *Cebus apella*. International Symposium on Phylogeny of Cognition and Language, Primate Research Institute, Kyoto University, Inuyama, Aichi (Japan)

## PAPER PRESENTED AT SCIENTIFIC CONFERENCES

1. Mancini A., Crescimbene L., **Addressi E.**, Ariely D., & Visalberghi E. Is variety the spice of capuchins' life? An experiment on token value representation and food choice. III Conference of the European Federation of Primatologists (EFP), Zurich (Switzerland) 12-15/7/2009.
2. Rossi S., **Addressi E.**, & Visalberghi E. Symbolic stimuli facilitate capuchin monkeys to solve the reverse-reward contingency task. III Conference of the European Federation of Primatologists (EFP), Zurich (Switzerland) 12-15/7/2009.
3. Mancini, A., Crescimbene, L., **Addressi, E.**, Ariely, D. & Visalberghi, E. How to spend a token? Value representation and food choice in tufted capuchin monkeys (*Cebus apella*). Poster presented at the III Workshop on Concepts, Actions, Objects (CAOs), Rovereto (TN), 22-25/4/2009 (**poster prize winner**)
4. Rossi, S., **Addressi, E.** & Visalberghi, E. Do symbols improve capuchins' performance in a reverse-reward contingency task? Poster presented at the III Workshop on Concepts, Actions, Objects (CAOs), Rovereto (TN), 22-25/4/2009.
5. **Addressi, E.**, Mancini, A., Crescimbene, L., Ariely, D. & Visalberghi, E. How to spend a token? Value representation and food choice in tufted capuchin monkeys (*Cebus apella*). Paper presented at the XIX Conference of *Associazione Primatologica Italiana* (API), Asti, 1-3/4/2009.
6. Rossi, S., **Addressi, E.** & Visalberghi, E. Do symbols improve capuchins' performance in a reverse-reward contingency task? *Associazione Primatologica Italiana* (API), Asti, 1-3/4/2009.
7. **Addressi, E.**, Mancini, A., Crescimbene, L., Padoa-Schioppa, C. & Visalberghi, E. Capuchin monkeys (*Cebus apella*) make rational choices in a symbolic context. XXIII Conference of *Società Italiana di Etologia* (SIE), Arcavacata di Rende (CS), 17-21/9/2008.
8. Visalberghi, E., **Addressi, E.**, Truppa, V. & Spagnoletti, N. Does weight matter? Stone selectivity in wild bearded capuchin monkeys (*Cebus libidinosus*). Paper presented at the XXIII Conference of *Società Italiana di Etologia* (SIE), Arcavacata di Rende (CS), 17-21/9/2008.
9. **Addressi, E.**, Spagnoletti, N. & Visalberghi, E. Wild bearded capuchin monkeys (*Cebus libidinosus*) select functional hammer tools. Paper presented at the XXII Conference of the International Primatological Society, Edinburgh, Scotland 3-8/8/2008.
10. Crescimbene, L., Mancini, A., **Addressi, E.** & Visalberghi, E. Symbolic use of tokens in capuchin monkeys (*Cebus apella*)? XXII Conference of the International Primatological Society, Edinburgh, Scotland 3-8/8/2008.
11. **Addressi, E.**, Mancini, A., Crescimbene, L. & Visalberghi, E. Symbolic use of tokens in capuchin monkeys (*Cebus apella*)? Paper presented at the SEDSU Workshop at the Novartis Foundation, London, 6-7/12/2007.
12. **Addressi, E.**, Mancini, A., Crescimbene, L. & Visalberghi, E. Do capuchin monkeys (*Cebus apella*) deal with tokens as they do with real food? Paper presented at the II Conference of the European Federation of Primatologists (EFP), Praha, 3-7/9/2007.
13. Riviello, M.C., Wirz, A., **Addressi, E.**, Natale, F., Potì, P., Sabbatini, G., Saporiti, M., Spinozzi, G., Truppa, V. & Visalberghi, E. The Primate Centre of the CNR (Rome, Italy): Research and school. Poster presented at the II Conference of the European Federation of Primatologists (EFP), Praha, 3-7/9/2007.

14. **Addessi, E.**, Maranesi, M. & Visalberghi, E. Tufted capuchin monkeys (*Cebus apella*) prefer variety when dealing with objects and food. Paper presented at the XVIII Conference of *Associazione Primatologica Italiana* (API), Calci (PI), 16-18/5/2007.
15. **Addessi, E.**, Garramone, A, Tranchida, F., Natale, F. & Visalberghi, E. An intervention to promote a scientific approach towards animals and a correct understanding of animal well being in elementary school students. Poster presented at the XVIII Conference of *Associazione Primatologica Italiana* (API), Calci (PI), 16-18/5/2007.
16. **Addessi, E.**, Crescimbene, L. & Visalberghi, E. Do capuchin monkeys (*Cebus apella*) use tokens as symbols? Paper presented at the Symposium “*Comparison and Interaction between Semiotic Resources in Evolution and Development*”, Lund (Sweden), 29-30/9/2006.
17. **Addessi, E.**, Crescimbene, L. & Visalberghi, E. Comprensione del valore simbolico dei *token* nel cebo dai cornetti (*Cebus apella*)? Paper presented at the XXII Conference of *Società Italiana di Etologia* (SIE), Erice (TP), 18-22/9/2006.
18. **Addessi, E.** & Visalberghi, E. Capuchin monkeys (*Cebus apella*) seek food variety. Paper presented at the XXI Conference of the International Primatological Society, Entebbe, Uganda 25-30/6/2006.
19. **Addessi, E.**, Visalberghi, E. & Anzenberger, G. How two South-American primate species (*Callimico goeldii* and *Callithrix jacchus*) deal with novel foods: the role of the social context. Paper presented at the XXI Conference of the International Primatological Society, Entebbe, Uganda 25-30/6/2006.
20. Ferrari, P.F., **Addessi, E.** & Visalberghi, E. (**Symposium organizers**) Social influences on individual behavior: from social contagion to social synchronization and cooperation. Evolutionary processes and constraints on the origins of social cognition. XXI Conference of the International Primatological Society, Entebbe, Uganda 25-30/6/2006.
21. **Addessi, E.**, Visalberghi, E. & Anzenberger, G. How social influences affect food neophobia and exploration in two South-American primates species (*Callimico goeldii* and *Callithrix jacchus*). Paper presented at the XVII Conference of *Associazione Primatologica Italiana* (API), Palermo, 16-18/5/2005.
22. Ferrari, P. F., Fogassi, L., Maiolini, C., **Addessi, E.**, Paukner, A. & Visalberghi, E. Recognising when being imitated and the repetition of observed actions in macaques (*Macaca nemestrina*). XVII Conference of *Associazione Primatologica Italiana* (API), Palermo, 16-18/5/2005.
23. **Addessi, E.**, Birch, L.L. & Visalberghi, E. Social influences on food neophobia in young children. Poster presented at the XXI Conference of *Società Italiana di Etologia* (SIE), Padova (Italy), 15-17/9/2004.
24. **Addessi, E.**, Sabbatini, G., Stammati, M. & Visalberghi, E. Factors affecting preferences for novel and familiar food in tufted capuchin monkeys (*Cebus apella*). Paper presented at the XX Conference of the International Primatological Society, Torino (Italy), 22-28/8/2004.
25. **Addessi, E.** Traditions: what are the ingredients? The capuchin monkeys’ recipe. Paper presented at the Conference “*Capuchins: The state of the art*”, Radicondoli (Italy), 18-22/8/2004.
26. **Addessi, E.** & Visalberghi, E. The role of individual learning, social facilitation and stimulus enhancement in the acquisition of an object-choice task in tufted capuchin monkeys (*Cebus apella*). Paper presented at the XVI Conference of *Associazione Primatologica Italiana* (API), Radicondoli (Italy), 28-30/10/2004.

27. **Addessi, E.** & Visalberghi, E. How social influences affect food neophobia in tufted capuchin monkeys (*Cebus apella*). Poster presented at the SNE (Society for Nutrition Education) Conference, Philadelphia (USA), 26-30/7/2003.
28. Addessi, E. & Visalberghi, E. The role of social influences on food neophobia in tufted capuchin monkeys (*Cebus apella*). Paper presented at the SSIB 11th Annual Meeting, Groningen (The Netherlands), 15-19/7/2003.
29. Sabbatini, G., Stamatii, M., **Addessi, E.** & Visalberghi, E. The role of nutrient composition and social context in determining preferences towards novel foods in capuchin monkeys (*Cebus apella*). Poster presented at the XX Conference of *Società Italiana di Etologia* (SIE), Torino (Italy), 17-20/9/2002.
30. **Addessi, E.** & Visalberghi, E. Overcoming neophobia. The role of social context in tufted capuchin monkeys (*Cebus apella*). Paper presented at the XX Conference of *Società Italiana di Etologia* (SIE), Torino (Italy), 17-20/9/2002.
31. **Addessi, E.** & Visalberghi, E. Acceptance of novel food in tufted capuchin monkeys: the role of social influences. Paper presented at the XIX Conference of International Primatological Society, Beijing (China), 4-9/8/2002.
32. Visalberghi, E. & **Addessi, E. (Symposium organizers)** Food acceptance, diet selection and feeding techniques: the role of social influences on individual learning. XIX Conference of the International Primatological Society, Beijing (China), 4-9/8/2002.
33. Drapier, M., **Addessi, E.** & Visalberghi, E. Tufted capuchin monkeys (*Cebus apella*) discriminate novel from familiar odors by nosing a group member while eating. Poster presented at the First European Conference on Behavioral Biology “*Conflict and Resolution*”. Münster (Germany), 31/7-4/8/2002.
34. **Addessi, E.** Mechanisms underlying social influences on the acceptance of novel foods in tufted capuchin monkeys (*Cebus apella*) and common chimpanzees (*Pan troglodytes*). Poster presented at the Euresco Conference “*Brain Development and cognition in human infants. Emergence of socialcommunication: hands, eyes, ears, mouths*”. Acquafredda di Maratea (Italy), 7-12/6/2002.
35. Drapier, M., **Addessi, E.** & Visalberghi, E. What are you eating? Is it smelling new? Tufted capuchin monkeys (*Cebus apella*) discriminate novel from familiar odors by nosing a group member while eating. XV Conference of *Associazione Primatologica Italiana* (API), Roma (Italy), 30/5-1/6/2002.
36. **Addessi, E.** & Visalberghi, E. Do social influences foster novel food acceptance or the acquisition of a "safe" diet? Paper presented at the XV Conference of *Associazione Primatologica Italiana* (API), Roma (Italy), 30/5-1/6/2002.
37. Visalberghi, E. & **Addessi, E.** Learning what to feed upon. The role of social influences in tufted capuchins (*Cebus apella*) feeding on novel foods. Primate Society of Great Britain Meeting, London (UK), 27-29/11/2000.
38. Visalberghi, E. & **Addessi, E.** Food for thoughts: social learning and the feeding behavior in capuchin monkeys. Insights from the laboratory. International Conference on *Traditions in non-human primates*, Athens (USA), 16-18/11/2000.
39. **Addessi, E.** & Visalberghi, E. Risposta al cambiamento in palatabilità di un cibo nel cebo dai cornetti (*Cebus apella*). Poster presented at the XIX Conference of *Società Italiana di Etologia*, San Giuliano Terme (Italy), 4-6/10/2000.

40. **Addessi, E.** & Visalberghi, E. Social influences on neophobia in *Cebus apella*. Paper presented at the XIV Conference of *Associazione Primatologica Italiana* (API), Calci (Italy), 9-11/10/2000.

## PUBLICATIONS

### PAPERS IN PEER-REVIEWED JOURNALS

1. **Addessi, E.**, Paglieri, F. & Focaroli, V. Submitted. Do capuchins have the patience of a saint? *Cebus apella* tolerance for delay in an intertemporal choice task.
2. Evans, T.A., Beran, M.J. & **Addessi, E.** Submitted. Can nonhuman primates use tokens to represent and sum quantities? *Journal of Comparative Psychology*
3. **Addessi, E.**, Mancini, A., Crescimbene, L. & Visalberghi, E. Submitted. How time course, token value, and social context affect token exchange in capuchin monkeys (*Cebus apella*).
4. **Addessi, E.**, Mancini, A., Crescimbene, L., Ariely, D. & Visalberghi, E. **2010**. How to spend a token? Trade-offs between food variety and food preference in tufted capuchin monkeys (*Cebus apella*). *Behavioural Processes*, 83, 267-275.
5. Silberberg, A., Crescimbene, L., **Addessi, E.**, Anderson, J. & Visalberghi, E. **2009**. Does inequity aversion depend on a frustration effect? A test with capuchin monkeys (*Cebus apella*). *Animal Cognition*, 12:505–509.
6. Visalberghi, E., **Addessi, E.**, Spagnoletti, N., Truppa, V., Ottoni, E., Izar, P. & Fragaszy, D. **2009**. Selection of effective stone tools by wild capuchin monkeys. *Current Biology*, 19, 213-217. [http://www.cell.com/current-biology/supplemental/S0960-9822\(08\)01624-2](http://www.cell.com/current-biology/supplemental/S0960-9822(08)01624-2). Featured in *New Scientist* (January 15, 2009), *Science News* (February 14, 2009: 175).
7. **Addessi, E.**, Mancini, A., Crescimbene, L., Padoa-Schioppa, C. & Visalberghi, E. **2008**. Preference transitivity and symbolic representation in capuchin monkeys (*Cebus apella*). *PLoS ONE*, 3(6): e2414, doi:10.1371/journal.pone.0002414. Featured in *Nature* (June 19, 2008: 453), *Science News* (July 5, 2008: 174).
8. **Addessi, E.** **2008**. Food variety-seeking in capuchin monkeys. *Physiology & Behavior*, 93:304-309.
9. **Addessi, E.**, Crescimbene, L. & Visalberghi, E. **2008**. Food and token quantity discrimination in capuchin monkeys (*Cebus apella*). *Animal Cognition*, 11:275-282.
10. **Addessi, E.**, Crescimbene, L. & Visalberghi, E. **2007**. Do capuchin monkeys (*Cebus apella*) use tokens as symbols? *Proceedings of the Royal Society of London, Series B*, 274:2579–2585. Featured in *New Scientist* (August 15, 2007), *Current Biology* (September 4, 2007: 17).
11. **Addessi, E.**, Chiarotti, F., Visalberghi, E. & Anzenberger, G. **2007**. Response to novel food and the role of social influences in common marmosets (*Callithrix jacchus*) and Goeldi's monkeys (*Callimico goeldii*). *American Journal of Primatology*, 69:1210-1222.
12. **Addessi, E.**, Galloway, A. T., Visalberghi, E. & Birch, L. L. **2005**. Specific social influences on the acceptance of novel foods in 2-5-year-old children. *Appetite*, 45: 264-271.
13. **Addessi, E.**, Stamatini, M., Sabbatini, G. & Visalberghi, E. **2005**. How tufted capuchin monkeys (*Cebus apella*) rank monkey chow in relation to other foods. *Animal Welfare*, 14: 215-222.
14. Ferrari, P. F., Maiolini, C., **Addessi, E.**, Fogassi, L. & Visalberghi, E. **2005**. The observation and hearing of eating actions activates motor programs related to eating in macaque monkeys. *Behavioral Brain Research*, 161: 95-101.

15. Galloway, A. T., **Addressi, E.**, Frigaszy, D. & Visalberghi, E. **2005**. Social facilitation of eating familiar food in tufted capuchin monkeys (*Cebus apella*): Does it involve behavioral coordination? *International Journal of Primatology*, **26**: 181-189.
16. **Addressi, E.**, Galloway, A. T., Birch, L. L. & Visalberghi, E. **2004**. Taste perception and food choices in capuchin monkeys and human children. *Primatologie*, **6**: 101-128.
17. Visalberghi, E., Sabbatini, G., Stamatii, M. & **Addressi, E.** **2003**. Preferences towards novel foods in *Cebus apella*: the role of nutrients and social influences. *Physiology and Behavior*, **80**: 341-349.
18. Drapier, M. **Addressi, E.** & Visalberghi, E. **2003**. The response of tufted capuchin monkeys (*Cebus apella*) to foods flavored with familiar and novel odor. *International Journal of Primatology*, **24**: 295-315.
19. Visalberghi, E. & **Addressi, E.** **2003**. Commentary on *Social Conventions in wild white-faced capuchin monkeys: evidence for traditions in neotropical primates* (by Perry et al.). *Current Anthropology*, **44**: 259-260.
20. Hare, B., **Addressi, E.**, Call, J., Tomasello, M. & Visalberghi, E. **2003**. Do capuchin monkeys, *Cebus apella*, know what conspecifics do and do not see? *Animal Behaviour*, **65**: 131-142.
21. **Addressi, E.** & Visalberghi, E. **2001**. Social facilitation of eating novel food in tufted capuchin monkeys (*Cebus apella*): input provided by group members and responses affected in the observer. *Animal Cognition*, **4**: 297-303.
22. Visalberghi, E. & **Addressi, E.** **2001**. Acceptance of novel foods in *Cebus apella*: do specific social facilitation and visual stimulus enhancement play a role? *Animal Behaviour*, **62**: 567-576.
23. Visalberghi, E. & **Addressi, E.** **2000**. Seeing group members eating a familiar food affects the acceptance of novel foods in capuchin monkeys, *Cebus apella*. *Animal Behaviour*, **60**: 69-76.
24. Visalberghi, E. & **Addressi, E.** **2000**. Response to changes in food palatability in tufted capuchin monkeys, *Cebus apella*. *Animal Behaviour*, **59**: 231-238.

#### MANUSCRIPTS IN PREPARATION

**Addressi, E.**, Rossi, S. & Visalberghi, E. Do symbols improve capuchins' performance in a reverse-reward contingency task?

#### ABSTRACTS IN INTERNATIONAL JOURNALS

1. **Addressi, E.** & Galloway, A. T. **In press**. Capuchin monkeys' and children's taste perception. *Folia Primatologica*.
2. **Addressi, E.**, Mancini, A., Crescimbene, L. & Visalberghi, E. **2008**. Do capuchin monkeys (*Cebus apella*) deal with tokens as they do with real food? *Folia Primatologica*, **79**:305.
3. Riviello, M.C., Wirz, A., **Addressi, E.**, Natale, F., Potì, P., Sabbatini, G., Saporiti, M., Spinozzi, G., Truppa, V., Visalberghi, E. The Primate Centre of the CNR (Rome, Italy): Research and Education. *Folia Primatologica*, **79**:377.
4. Crescimbene, L., **Addressi, E.** & Visalberghi, E. **2008**. Do capuchin monkeys (*Cebus apella*) use tokens as symbols? *Folia Primatologica*, **79**:142.
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Radio 24 (Il volo delle Oche, Moebius), Radio 3 Scienza, Radio Popolare, WDR 5

Televisione Svizzera Italiana (Il Giardino di Albert), Canale 5 (Tg 5), 3sat (Nano)