ELSA ADDESSI

Consiglio Nazionale delle Ricerche
Istituto di Scienze e Tecnologie della Cognizione (ISTC-CNR)
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ACADEMIC POSITIONS

2019-on Senior research scientist, ISTC-CNR
2009-2019 Research scientist (permanent position), ISTC-CNR
2016 Visiting scientist (CNR "Short-Term Mobility" grant), Appalachian State University (USA)
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 Italia 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
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, Sapienza University, 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*)"

FUNDING

2019 Understanding how complementary feeding method longitudinally affects developmental outcomes in young children, MIUR (Italian Ministry for University and Scientific Research) - - PRIN (Progetti di Rilevante Interesse Nazionale) (PI, Co- Investigator: F. Bellagamba)
2019 Testing the cognitive components of primate cooperation, Leakey Foundation General Grant (Co-Investigator; PI: G. Schino)
2018 Development of an ecologically valid non-human primate model of gambling, Alberta Gambling Research Institute, AGRI Major Grant Proposal (Co-PI; PI: Jean-Baptiste Leca, Co-PI: Dr. Robert Williams)
2014 The emotional basis of primate reciprocity, Leakey Foundation General Grant (Co-Investigator; PI: G. Schino)
2014 Relazione tra capacità di inibizione e propensione al rischio in bambini di età prescolare, Progetto di Ricerca di Università, Sapienza University, Rome (Collaborator; PI: F. Bellagamba)
2010 La capacità di attendere per ottenere una ricompensa alimentare in bambini dai 2 ai 4 anni, Progetto di Ateneo Federato, Sapienza University, Rome (Collaborator; PI: F. Bellagamba)
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 (PI; Co-Investigator: F. Paglieri)
2009 L'impazienza vien mangiando? Scelta intertemporale, tipo di rinforzo e tempi di consumo: primati umani e non umani a confronto**,** ISTC-CNR Grant (PIs: F. Paglieri, E. Addessi)
2007 Etologia dell'altro mondo: a scuola dai cebi del Sud America, MIUR (Italian Ministry for University and Scientific Research) (PI)
2007 Gestione di una colonia di primati non umani in cattività, CNR-RSTL (Ricerca Spontanea a Tema Libero) (PI: E. Visalberghi)
2006 Humans-The Analogy-Making Species (ANALOGY), VI Framework Programme, NEST Pathfinder initiative "What it means to be human", Contract n° 29088 (Collaborator; PI: B. Kokinov)
2005 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: J. Davidoff)
2005 Ricerca ed Etica: Osservare Capire Rispettare", MIUR (Italian Ministry for University and Scientific Research) (Collaborator; PI: E. Visalberghi)

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 CNR Ph.D. fellowship
1999 Post-graduate fellowship, Istituto Superiore di Sanità, Rome. Declined

PROFESSIONAL EXPERIENCE

2019-2020 Philosophical Transactions of the Royal Society of London, Guest Editor, Theme Issue "*Existence and prevalence of economic behaviours among non-human primates*" (with S. Bourgeois-Gironde, T. Boraud)
2018-on International Journal of Primatology, Editorial Board
2017 Scientific Committee XXIII Meeting of the Italian Primatological Association (API), Rome
2015-2016 External Reviewer for the Board of Governors Research Chair (BoGRC) competition, University of Lethbridge (Canada)
2015 Scientific Committee VI Meeting of the European Federation of Primatology, Rome
2015-on Frontiers in Comparative Psychology, Associate Editor
2015-on Cognitive Processing, Associate Editor
2014-2018 ISTC-CNR Ethics Committee
2011-on PLoS ONE, Academic Editor
2013-2016 ASAB Ethics Committee
2010- 2015 Frontiers in Comparative Psychology, Review Editor
2012-2014 Journal of Primatology, Academic Editor
2010- 2013 ISRN Zoology, Editorial Board
2009-11 Primates, Advisory Board
2007-2011 Italian Primatological Association (API), Board

AD HOC GRANT REVIEWER:
Agence Nationale de la Recherche
Leakey Foundation
Vienna Science and Technology Fund (WWTF) - Cognitive Sciences
Italian Ministry for University and Scientific Research

AD-HOC JOURNAL REVIEWER: Advances in Cognitive Psychology, Animal Behaviour, Animal Behavior and Cognition, Animal Cognition, American Journal of Primatology, Appetite, Behaviour, Behavioural Processes, Biology Letters, BMC Biology, Cognitive Development, Cognitive, Affective & Behavioral Neuroscience, Cognition, Developmental Psychobiology, Developmental Science, Ethology, Ecology & Evolution, International Journal of Primatology, Journal of Experimental Psychology: Animal Behavior Processes, Journal of Experimental Social Psychology, Learning and Motivation, Neuroscience & Biobehavioral Reviews, PeerJ, Physiology & Behavior, PLoSONE, Primates, Proceedings of the Royal Society B, Biological Sciences, Psychological Science; Science Advances, Scientific Reports, Trends in Cognitive Sciences

2015. Recognized as "Outstanding Reviewer" by the Journal "Animal Behaviour"

PROFESSIONAL SOCIETIES

2002-on ASAB (Association for the Study of Animal Behaviour), Member
2002-on IPS (International Primatological Society), Member
2000- on SIE (Società Italiana di Etologia), Member
2000-on API (Associazione Primatologica Italiana), Member

TEACHING

2020 Qualified as Associate Professor for the domain "General Psychology, Psychobiology, and Psychometrics" in Italian universities (Abilitazione Scientifica Nazionale)

2020 Qualified as Associate Professor for the domain "Zoology & Anthropology" in Italian universities (Abilitazione Scientifica Nazionale)
2014 Qualified as Associate and Full Professor for the domain "General Psychology, Psychobiology, and Psychometrics" in Italian universities (Abilitazione Scientifica Nazionale)
2014 Qualified as Associate Professor for the domain "Zoology & Anthropology" in Italian universities (Abilitazione Scientifica Nazionale)
2013-15 Psychobiology of Human Behaviour, Università Telematica Internazionale "Uninettuno"
2003-2013 Ethology. Scuola di Specializzazione, Istituto di Psicologia e Psicoterapia Cognitiva Post-Razionalista (IPRA); Rome, Bari
2002-2003 Teaching assistant, Cognitive Psychology, Sapienza University, Rome

PHD COMMITTEES

2020-2022 University of Lethbridge (Canada), Associate member of the School of Graduate Studies
2011-2016 Member of the Committee of the PhD program in Educational Research and Developmental Psychology, Sapienza University, Rome
2010 University of Strasbourg (France). External member of the examining PhD committee. Candidate Marie Pelé "Etude comparative des facultés d'échange chez les primates non humains".

TUTORIAL ACTIVITY

POST-DOCS

2020-2021 Research fellow (assegno di ricerca), PRIN 2017 (Valentina Focaroli)
2020-2021 Research fellow (assegno di ricerca), PRIN 2017 (Giulia Pecora)
2020-2021 Marie-Curie Incoming Fellow (Giulia Sirianni, Sapienza University, Secondment at ISTC-CNR)
2016-2017 L'Oreal-Unesco fellow (Francesca Zoratto)

PHD STUDENTS AND POST-GRADUATE FELLOWSHIPS

2014-2017 PhD Thesis (Cognitive Psychology), Co-tutor, Candidate Melania Paoletti. Sapienza University, Rome
2012-15 PhD Thesis (Anthropology), Co-tutor, Candidate Francesca De Petrillo. Sapienza University, Rome
2011/14 PhD Thesis (Cognitive Psychology), Co-tutor, Candidate Valentina Focaroli. Sapienza University, Rome
2011/14 PhD Thesis (Educational Research and Developmental Psychology), Co-tutor, Candidate Giulia Pecora. Sapienza University, Rome
2009/10 Post-graduate fellow, Sabrina Rossi, ISTC-CNR

MASTER DEGREES

2019-2020 Master degree (Maria Ricotta). University of Firenze
2018-2019 Master degree (Federica Rossi). Sapienza University, Rome
2017-2018 Master degree (Eleonora Quintiero). Sapienza University, Rome
2017-2018 Master degree (Francesca Lanzarini). University of Parma
2016-2017 Master degree (Rosy Gagliardi). Sapienza University, Rome
2016-2017 Master degree (Arianna Pierantozzi). Sapienza University, Rome
2015-2016 Master degree (Eleonora Tomei). Sapienza University, Rome
2015-2016 Master degree (Marta Caselli). University of Florence

2015-2017 Master degree (Flaminia Casadei). Sapienza University, Rome
2015-2018 Master degree (Roberta Vitiello). Sapienza University, Rome
2014-2015 Master degree (Gabriele Oddi). Sapienza University, Rome
2014-15 Master degree (Giusy Fleres), Co-tutor. Sapienza University, Rome
2013-14 Master degree (Antonia Micucci). University of Firenze
2013-14 Master degree (Emanuele Gori). Sapienza University, Rome
2012-13 Master degree (Maria Letizia Castano), Co-tutor. Sapienza University, Rome
2012-13 Master degree (Marialba Ventricelli). Sapienza University, Rome
2011/12 Master degree (Francesca De Petrillo). Department of Human and Animal Biology, Sapienza University, Rome
2010/11 Master degree (Valeria Tierno). Department of Psychology, Sapienza University, Rome
2010/11 Master degree (Luigi Macchitella). Department of Psychology, Sapienza University, Rome
2009/10 Master degree (Valentina Focaroli). Department of Psychology, Sapienza University, Rome
2008/09 Master degree (Sabrina Rossi). Department of Human and Animal Biology, Sapienza University, Rome

INTERNSHIPS

2018 Internship (Martina Caroli)
2017 Internship (Doreen Schrimpf)
2017 Visiting student (Martina Caroli)
2016 Internship (Gabriele Oddi)
2014-15 Internship (Antonia Micucci)
2014-15 Internship (Emanuele Gori)
2014 Internship (Giordana Tonachella), Sapienza University, Rome
2014 Internship (Eleonora Perugini). University "Roma 3"
2013 Internship (Roberta Massimei). University of Firenze
2013 Internship (Maria Bobbio). University "Roma 3"
2012-13 Internship (Giorgia Ponsi). Sapienza University, Rome
2011/12 Internship (Luigi Macchitella).
2009/10 Stage (Luigi Macchitella). Sapienza University, Rome
2009/10 Stage (Fabiana Velletrani). University "Roma 3"
2009 Internship (Alessandra Mancini). FixO Project (Formazione e Innovazione per l'Occupazione). Sapienza University, Rome
2004 Mentor for Undergraduate Independent Studies. The Pennsylvania State University

BACHELOR DEGREES

2020 Bachelor degree (Francesca Mangiapia), Sapienza University, Rome
2019 Bachelor degree (Filippo Ciacci). University of Bologna
2017-2018 Bachelor degree (Alice Ciampricotti). Sapienza University, Rome
2016-2017 Bachelor degree (Laura Iacobelli). Sapienza University, Rome
2016-2017 Bachelor degree (Silvia Pillitteri). Sapienza University, Rome
2014-15 Bachelor degree (Giordana Tonachella). Sapienza University, Rome
2011/12 Bachelor degree (Silvio Cianciullo). Department of Human and Animal Biology, Sapienza University, Rome, Rome
2009/10 Bachelor degree (Marialba Venticelli). Department of Human and Animal Biology, Sapienza University, Rome
2009/10 Bachelor degree (Francesca De Petrillo). Department of Human and Animal Biology, Sapienza University, Rome

INVITED LECTURES AND SEMINARS

2020 **Invited lecture** for a course aimed at Montessori teachers, Opera Nazionale Montessori
2020 **Invited lecture** for the course "SIBIL" (Interdisciplinary Bilateral Seminar Series, ISTC-CNR & - Roma Tre University on "Communication and Cognitive Processes"), ISTC-CNR, Rome
2018 **Guest lecture** for the course "Ethology" (taught by I. Branchi), Dipartimento di Biologia e Biotecnologie, Sapienza University, Rome
2019 **Invited speaker.** XVI Annual Conference of the Italian Association of Cognitive Science, Rome
2019 **Invited speaker.** 'Oltre la ricerca. Gli studi cognitivi promuovono il benessere dei primati in cattività', I National Conference of Eticoscienza
2019 **Invited lecture** for a course aimed at Montessori teachers, Opera Nazionale Montessori
2018 **Invited speaker.** 'Economic behaviour of non-human primates', Villa Finaly Workshop, organized by Université Paris II & Ecole Normale Supérieure, Florence
2018 **Guest lecture** for the course "Ethology" (taught by E. Alleva), Dipartimento di Biologia e Biotecnologie, Sapienza University, Rome
2018 **Invited lecture** for the course "SIBIL" (Interdisciplinary Bilateral Seminar Series, ISTC-CNR & - Roma Tre University on "Communication and Cognitive Processes"), ISTC-CNR, Rome
2017 **Invited speaker.** Round table "Da grande farò la scienziata" (with V. De Marchi, E. Visalberghi and "Le Ipazie"), Impunita – Festival di Cultura Critica dell'Infanzia, Loa Acrobax, Roma
2017 **Invited speaker.** 'Cibo panacea di tutti i mali? Aspetti nutrizionali, etologici e gestionali dell'alimentazione in cattività', I National Conference A.I.G.ZOO (Italian Association of Zookeepers)
2017 **Invited speaker.** 'Emozioni e presa di decisione nei primati non umani: sfide metodologiche e studi sperimentali', Darwin Day, Roma, Liceo "T. Mamiani"
2016 **Invited speaker.** 'Reasoning with symbolic stimuli in nonhuman primates' (with E. Visalberghi), Giornata Lincei Golgi "Brain and Mathematical Thinking", Accademia Nazionale dei Lincei, Rome
2016 **Invited lecture** for the course "SIBIL" (Interdisciplinary Bilateral Seminar Series, ISTC-CNR & - Roma Tre University on "Communication and Cognitive Processes"), ISTC-CNR, Rome
2015 **Invited lecture** for the course "Intertemporal choice" (organized by F. Paglieri), PhD Program in Cognitive Psychology, Sapienza University, Rome
2015 **Invited speaker.** A tavola con le scimmie (with E. Visalberghi), Museo Civico di Zoologia, Rome (Italy)
2015 **Guest lecture** for the course "Developmental psychology and emotional self-regulation" (taught by E. Baumgartner), Facoltà di Medicina e Psicologia, Sapienza University, Rome
2014 **Invited speaker.** Are capuchin monkeys ecologically rational? Decision making over time and under risk in *Sapajus* spp. Fourth International Symposium on 'Biology of Decision Making' (SBDM), Paris (France)
2014 **Guest lecture** for the course "Ethology" (taught by A. Vitale), Dipartimento di Biologia Animale e dell'Uomo, Sapienza University, Rome
2013 **Invited speaker.** Workshop 'Concepts and methodologies in the field of intertemporal choices', Vienna (Austria)
2013 **Guest lecture** for the course "Ethology" (taught by E. Alleva), Dipartimento di Biologia Animale e dell'Uomo, Sapienza University, Rome
2012 **Guest lecture** for the course "Ethology" (taught by E. Alleva), Dipartimento di Biologia Animale e dell'Uomo, Sapienza University, Rome
2010 **Invited speaker.** Round table "Per esempio. Modelli e testimoni del possibile" (with E. Alleva, M. Pandolfi and A. Fazi), Parco degli Orti Giulii, Pesaro
2010 **Invited speaker.** Workshop "Pensiero e calcolo negli animali superiori" (with C. Agrillo, R. Rugani, S. Gozzano), Scuola di Dottorato in Scienze Umane, Genova
2010 **Guest lecture** for the course "Ethology" (taught by E. Alleva), Dipartimento di Biologia Animale e

dell'Uomo, Sapienza University, Rome

2010 **Invited speaker.** Ragionamenti da scimmie: i nostri studi sui cebi (with E. Visalberghi), Auditorium dell'Acquario di Genova (Italy)

2009 **Invited speaker.** Workshop "Coop-peer-action", Gitschenen (Switzerland)

2009 **Guest lecture** for the course "Ethology" (taught by E. Alleva), Dipartimento di Biologia Animale e dell'Uomo, Sapienza University, Rome

2009 **Invited speaker.** Berlin Behavioural Biology Symposium, Berlin (Germany)

2007 **Invited speaker.** Così vicini…così lontani. Uso di strumenti e tradizioni "culturali" nelle scimmie. "Museo Sera", Museo Regionale di Scienze Naturali, Torino (Italy)

2007 **Invited speaker.** How primates learn what to eat. A comparative approach. Colloque annuel SFECA (Société Française pour l'Etude du Comportement Animal), Paris (France)

2007 **Invited speaker.** Round table "Menti sociali" (with L. Fadiga, V. Rettore, A. Balestrieri). Società Letteraria, Verona (Italy)

2007 **Invited seminar.** Uso di simboli nel cebo dai cornetti (*Cebus apella*)? Dipartimento di Scienze Neurologiche e della Visione, Università di Verona (Italy)

2006 **Invited seminar.** Strategie di scelta fra *token* nel cebo dai cornetti (*Cebus apella*). Istituto Superiore di Sanità, Rome

2006 **Invited speaker.** Perché le scimmie non ingrassano? Comportamenti alimentari (umano e animale) a confronto. Festival della Scienza, Genova (Italy)

2006 **Invited speaker.** A tavola con le scimmie. "Giovedì Scienza", Associazione Centroscienza, Teatro Colosseo, Torino (Italy)

2005 **Invited seminar.** Influenze sociali sulla neofobia alimentare nel cebo dai cornetti (*Cebus apella*) e nell'uomo. Istituto Superiore di Sanità, Rome

2004 **Invited seminar.** "Overcoming food neophobia: children and capuchins face to face". Institute of Anthropology, University of Zürich (Switzerland)

2003 **Invited seminar.** "Social influences on food neophobia in tufted capuchin monkeys (*Cebus apella*): common assumption and experimental evidence". The Pennsylvania State University (USA)

2003 **Invited seminar.** "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

2003 **Invited speaker.** "Traditions: what are the ingredients? The capuchin monkeys' recipe". Conference "Capuchins: The state of the art", Radicondoli (Italy)

2001 **Guest lecture** for the course "Vertebrate Zoology" (taught by L. Boitani). Sapienza University, Rome

2000 **Invited seminar.** Social influences on the acceptance of novel food in tufted capuchin monkeys (*Cebus apella*). Department of Psychology, Harvard University, Cambridge (USA)

2000 **Invited seminar.** "Responses to novel foods by capuchin monkeys (*Cebus apella*). Does what group members do and eat matter?" Max-Plank Institute for Evolutionary Anthropology, Leipzig (Germany)

2000 **Invited speaker.** "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

(*Oral communications presented by E. Addessi)

1. Leca, J.-B., Gunst, N., Gardiner, M., Bunselmeyer, C., Dunn, C., Williams, R., Wandia, N., **Addessi, E.** A culturally maintained token economy in free-ranging monkeys. Paper presented by J.-B. Leca at the 57th Annual Conference of the Animal Behavior Society, Virtual Meeting, 28-31/07/2020.
2. Ferrario, V., **Addessi, E.,** Schino, G. 2020 The motivations underlying food sharing in tufted capuchin monkey (*Sapajus* spp.). Poster presented by V. Ferrario at the 57th Annual Conference of the Animal Behavior Society,

Virtual Meeting, 28-31/07/2020.

3. *Rossi, F., Gastaldi, S., De Petrillo, F., Addessi, E. Decision-making under risk and regret-like emotions in tufted capuchin monkeys (*Sapajus* spp.). Paper presented at the EFP & PSGB 2019 International Conference, Oxford (UK), 8-12/09/2019.
4. Ciacci, F., Gastaldi, S., Brosnan, S., De Petrillo, F., **Addessi, E.** Does energy budget manipulation affect risk preferences in tufted capuchin monkeys (*Sapajus* spp.)? Poster presented at the EFP & PSGB 2019 International Conference, Oxford (UK), 8-12/09/2019.
5. Paoletti, M., Bellagamba, F., De Petrillo, F., Moscati, S., Tomei, E., Gagliardi, R., Paglieri, F., **Addessi, E.** Correlati emotivi in compiti di propensione al rischio in bambini di età prescolare. Poster presented by Melania Paoletti at the XXX National Conference of the Italian Psychological Society, AIP, Section of Developmental and Educational Psychology, Messina (Italy), 14-16/9/2017. In: Atti del Congresso ISBN 978886531-462-3, p.153
6. Lanzarini, F., Caroli, M., Schrimpf, D., Gastaldi, S., **Addessi, E. 2017.** Does ageing impair decision- making in tufted capuchin monkeys (*Sapajus* spp.)? Poster presented by F. Lanzarini at the XXIII Conference of the Italian Primatological Association (API), Trento, 14-16/9/2017.
7. Boggiani L., **Addessi E.**, Schino G. **2017.** Cognitive effects of emotions in capuchin monkeys: attention bias triggered by aggression. In Convegno della Gesellschaft für Primatologie, Zurigo (Switzerland), 15-17/02/2017.
8. Tonachella, G., De Petrillo, F., **Addessi, E.** Emotional correlates of probabilistic decision-making in tufted capuchin monkeys (*Sapajus* spp.). Paper presented by G. Tonachella at Primate Day, Florence (Italy), 15/10/2016.
9. De Petrillo, F., Micucci, A., Gori, E., Bourgeois-Gironde, S., **Addessi, E.** Evolutionary origins of money categorization: an experiment in capuchin monkeys (*Sapajus* spp.). Paper presented by F. De Petrillo at Primate Day, Florence (Italy), 15/10/2016.
10. Oddi, G., De Petrillo, F., Gori, E., Micucci, A., Paglieri, F., **Addessi, E.** Do social influences affect risk preferences in tufted capuchin monkeys (*Sapajus* spp.)? Paper presented by G. Oddi at Primate Day, Florence (Italy), 15/10/2016.
11. Caselli, M., Bandoli, F., Beani, L., Palagi, E., **Addessi, E.** Cognitive abilities in Lemur catta: a pilot study at Pistoia Zoo. Paper presented by M. Caselli at Primate Day, Florence (Italy), 15/10/2016.
12. Boggiani, L., **Addessi, E.**, Schino, G. Studying emotional states in capuchin monkeys: attention bias triggered by aggression. Paper presented by L. Boggiani at Primate Day, Florence (Italy), 15/10/2016.
13. Casadei, F., Vitiello, R., Oddi, G., Zoratto, F., De Petrillo, F., Paglieri, F., **Addessi, E.** Being next to you is enough. The presence of a group mate decreases risk preferences in tufted capuchin monkeys (*Sapajus* spp.). Poster presented by F. Casadei & R. Vitiello at Primate Day, Florence (Italy), 15/10/2016.
14. Paoletti, M., De Petrillo F., Bellagamba, F., Moscati, S., Tomei, E., Paglieri, F., **Addessi, E.** Propensione al rischio in bambini di età prescolare: un nuovo approccio sperimentale. Poster presented by M. Paoletti at the XXIX National Conference of the Italian Psychological Society, AIP, Section of Developmental and Educational Psychology, Vicenza (Italy), 8-10/9/2016. In: Atti del Congresso, pp.219-220.
15. Pecora, G., **Addessi, E.**, Paoletti, M., Bellagamba, F. Teoria della mente e temperamento: uno studio esplorativo in bambini di età prescolare. Poster presented by G. Pecora at the XXIX National Conference of the Italian Psychological Society, AIP, Section of Developmental and Educational Psychology, Vicenza (Italy), 8-10/9/2016. In: Atti del Congresso, pp.209-210.
16. Sette, S., Pecora, G., **Addessi, E.**, Bellagamba, F., Di Norcia, A., Paoletti, M., Baumgartner, E. Do shyness and impulsivity differently relate to delay tolerance in early childhood? Paper presented by S. Sette at the 24th Biennial Meeting of the International Society for the Study of Behavioural Development (ISSBD), Vilnius, Lithuania, 10-14/07/2016. In: Atti del Congresso, p.140, ISBN 978-9955-19-846-8
17. Oddi, G., De Petrillo, F., Gori, E., Micucci, A., Paglieri, F., **Addessi, E.** Do social influences affect risk preferences in tufted capuchin monkeys (*Sapajus* spp.)? Poster presented by G. Oddi at the VI Conference of the European Federation of Primatologists (EFP), Rome (Italy) 25-28/8/2015 (**POSTER PRIZE WINNER**).

18. Micucci, A., Gori, E., De Petrillo, F., Truppa, V., Ariely, D., Addessi, E. Does self-control rely on a limited resource in tufted capuchin monkeys (*Sapajus* spp)? Paper presented by A. Micucci at the VI Conference of the European Federation of Primatologists (EFP), Rome (Italy) 25-28/8/2015.

19. De Petrillo, F., Gori, E., Micucci, A., Ponsi, G., Paglieri, F., **Addessi, E.** Food quantity, but not food quality, affects temporal preferences of capuchin monkeys (*Sapajus* spp.) in a delay choice task. Paper presented by F. De Petrillo at the VI Conference of the European Federation of Primatologists (EFP), Rome (Italy) 25-28/8/2015 (**BEST PAPER PRIZE**).

20. Bandoli, F., Palagi, E., Cavicchio, P., **Addessi, E.** Evaluating risk preferences in captive ring-tailed lemurs (Lemur catta): A research study. Poster presented by F. Bandoli at the VI Conference of the European Federation of Primatologists (EFP), Rome (Italy) 25-28/8/2015.

21. Pecora, G., **Addessi, E.**, Schino, G., Bellagamba, F. Attività di spostamento e internalizzazione in bambini prescolari. Paper presented by G. Pecora at the XXVIII National Conference of the Italian Psychological Society, AIP, Section of Developmental and Educational Psychology, Parma (Italy), 24-26/9/2015. **Invited talk in the Symposium "Lo sviluppo morale nel bambino: prospettive, metodologie e risultati empirici" (organizer: G. Nicolais).**

22. Pecora, G., Paoletti, M., Castano, M.L., Paglieri, F., **Addessi, E.**, Bellagamba, F. Developmental trajectories of inhibitory control and the effect of symbolic representation on preschool children's performance on a delay choice task. Paper presented by G. Pecora at the XXIV National Congress of AIRIPA (Associazione Italiana per la Ricerca e l'Intervento nella Psicopatologia dell'Apprendimento), Pesaro, 9-10/10/2015. **Invited talk in the Symposium "Abilità esecutive nei prescolari" (organizer: P. Viterbori)** (Conference Proceedings, pp. 101-102).

23. Paoletti, M., De Petrillo, F., Pecora, G., Castano, M.L., Paglieri, F., Bellagamba, F., **Addessi, E.** How reward representation affect the ability to wait: a comparative study in capuchin monkeys and human children. Poster presented by M. Paoletti at the Conference "The nature and origins of human cognition", Berlin (Germany), 18-19/6/2015.

24. De Petrillo, F., Paoletti, M., Paglieri, F., Bellagamba, F., **Addessi, E.** Dealing with uncertainty: risk preferences in tufted capuchin monkeys and human children. Poster presented by F. De Petrillo at the Conference "The nature and origins of human cognition", Berlin (Germany), 18-19/6/2015.

25. Micucci, A., Gori, E., De Petrillo, F., Truppa, V., Ariely, D., **Addessi, E.** Influenza del carico cognitivo e della sazietà sulla capacità di attendere nel cebo dai cornetti (*Sapajus* spp.). Paper presented by A. Micucci at the XXVI Conference of the Italian Ethological Society (SIE), Parma (Italy), 24-26/6/2015. In: Atti del Congresso, ISBN 978-88-941066-0-2, p. XX

26. De Petrillo, F., Paoletti, M., Bellagamba, F., Paglieri, F., **Addessi, E.** Chi non risica non rosica: un approccio comparativo allo studio della propensione al rischio in Homo sapiens. Paper presented by F. De Petrillo at the XXVI Conference of the Italian Ethological Society (SIE), Parma (Italy), 24-26/6/2015. In: Atti del Congresso, ISBN 978-88-941066-0-2, p.52

27. Oddi, G., De Petrillo, F., Gori, E., Micucci, A., Paglieri, F., **Addessi, E.** Influenze sociali sulle scelte probabilistiche nel cebo dai cornetti (*Sapajus* spp.). Poster presented by G. Oddi at the XXVI Conference of the Italian Ethological Society (SIE), Parma (Italy), 24-26/6/2015. In: Atti del Congresso, ISBN 978-88-941066-0-2, p. XX

28. De Petrillo F., Paoletti M., Bellagamba F., Moscati S., Tomei E., Paglieri F. & **Addessi E.** Affari tuoi! Studio comparato della propensione all'azzardo nel cebo dai cornetti, un primate sudamericano, e nei bambini in età prescolare. Paper presented by F. De Petrillo at the XII AISC Conference, Genova, 10-12/12/2015.***Addessi, E.**, De Petrillo, F., Paglieri, F. Which factors affect the evolution of delay tolerance in non-human primates? A critical review. Paper presented at the AISC-CODISCO 2014 Conference, Roma, 2-5/12/2014.

29. De Petrillo, F., Gori, E., Micucci, A., Ponsi, G., Paglieri, F., **Addessi, E.** Quando vale la pena aspettare? Ruolo di quantità, qualità e novità del cibo sulla capacità di attesa nel cebo dai cornetti. Paper

presented by F. De Petrillo at the AISC-CODISCO 2014 Conference, Roma, 2-5/12/2014.

30. Micucci A., Gori E., Truppa V., De Petrillo F., Ariely D., **Addessi E.** Ruolo del carico cognitivo e della sazietà sulla capacità di ritardare la gratificazione nel cebo dai cornetti. Paper presented by E. Gori and A. Micucci at the AISC-CODISCO 2014 Conference, Roma, 2-5/12/2014.

31. Pecora G., Paoletti M., Castano M. L., Paglieri F., **Addessi E.**, Bellagamba F. How symbolic stimuli affect intertemporal choices in preschool children: a longitudinal study. Paper presented by G. Pecora at the AISC-CODISCO 2014 Conference, Roma, 2-5/12/2014.

32. Micucci A., Gori E., Truppa V., De Petrillo F., Ariely D., **Addessi E.** Role of cognitive and energy depletion on delay tolerance in tufted capuchin monkeys (*Sapajus* spp.). Paper presented by A. Micucci at the Primate Day (organized by the Italian Primatological Society, API), Firenze, 25/10/2014 (**BEST PAPER PRIZE**)

33. Gori E., Micucci A., De Petrillo F., Paglieri F., **Addessi E.** When is it worth waiting for? How food quality, quantity and novelty affect delay tolerance in tufted capuchin monkeys (*Sapajus* spp.). Paper presented by E. Gori at the Primate Day (organized by the Italian Primatological Society, API), Firenze, 25/10/2014

34. De Petrillo F., Paoletti M., Ventricelli M., Castano M.L., Ponsi G., Paglieri F., Bellagamba F., **Addessi E.** Relazione tra capacità di tollerare l'attesa e propensione al rischio nei cebi dai cornetti (*Sapajus* spp.) e in bambini di età prescolare. Paper presented by F. De Petrillo at the XXVII Conference of the Associazione Italiana di Psicologia (AIP), Sezione Psicologia dello Sviluppo e dell'Educazione, Arcavacata di Rende (CS), 18-20 settembre 2014. **Invited talk in the Symposium "Prolegomeni" a un'educazione economico-finanziaria (organizer: A. Marchetti).** In: Atti del Congresso. p. 103, ISBN: 9788868222062.

35. Paoletti, M., Pecora G., Castano M.L., Paglieri, F., **Addessi, E.**, Bellagamba, F. Stimoli simbolici e scelta intertemporale in bambini di età prescolare: uno studio longitudinale. Paper presented by M. Paoletti at the XXVII Conference of the Associazione Italiana di Psicologia (AIP), Sezione Psicologia dello Sviluppo e dell'Educazione, Arcavacata di Rende (CS), 18-20 settembre 2014. **Invited talk in the Symposium "Prolegomeni" a un'educazione economico-finanziaria (organizer: A. Marchetti).** In: Atti del Congresso. p. 104, ISBN9788868222062.

36. De Petrillo F., Ventricelli M., Ponsi G., **Addessi E.** Do capuchins play the lottery? Decision-making under risk in *Sapajus* spp. Paper presented by F. De Petrillo at the XXV Conference of the International Primatological Society, Hanoi, Vietnam 11-16/08/2014.

37. De Petrillo F., Focaroli V., Macchitella L., Paglieri F., **Addessi E.** Misurare l'autocontrollo: studi sperimentali nel cedo dai cornetti, una scimmia sudamericana. Paper presented by F. De Petrillo at the Symposium 'Scegliere il futuro: prospettive interdisciplinari sulle scelte intertemporali'. X Convegno Annuale dell'Associazione Italiana di Scienze Cognitive. Napoli 20-22/11/2013.

38. Bellagamba, F., **Addessi, E.**, Paglieri, F., Focaroli, V., Maggiorelli, V., Pace, B., Pecora, G., Scelta intertemporale e autocontrollo in bambini di età prescolare. Paper presented by F. Bellagamba at the XXVI Conference of the Associazione Italiana di Psicologia (AIP), Sezione Psicologia dello Sviluppo e dell'Educazione, Milano, 19-21/9/2013.

39. Pecora, G., Bellagamba, F., Schino, G., **Addessi, E.** Le attività di spostamento aiutano i bambini in età prescolare ad aspettare di più in un compito di ritardo? Poster presented at the XXVI Conference of the Associazione Italiana di Psicologia (AIP), Sezione Psicologia dello Sviluppo e dell'Educazione, Milano, 19-21/9/2013.

40. Focaroli, V., De Petrillo, F., Macchitella, L., Paglieri, F., **Addessi, E.** Il compito di scelta intertemporale misura la capacità di ritardare la gratificazione? Uno studio sperimentale nel cebo dai cornetti, una scimmia sudamericana. Paper presented by V. Focaroli at the XXVI Conference of the Associazione Italiana di Psicologia (AIP), Sezione Psicologia dello Sviluppo e dell'Educazione, Milano, 19-21/9/2013.

41. De Petrillo, F., Ventricelli, M., Ponsi, G., Paglieri, F., **Addessi, E.** Waiting for the larger amount: do capuchin monkeys (*Sapajus apella*) show a magnitude effect in a delay choice task? Paper presented by F. De Petrillo at the V Conference of the European Federation of Primatologists (EFP), Antwerpen (Belgium) 10-13/9/2013.

42. Ventricelli, M., De Petrillo, F., Ponsi, G., Paglieri, F., **Addessi, E.** Risk proneness in capuchin monkeys (*Sapajus apella*): does feeding ecology play a role? Paper presented by F. De Petrillo at the V Conference of the European Federation of Primatologists (EFP), Antwerpen (Belgium) 10-13/9/2013.

43. De Petrillo, F., Ponsi, G., Delfino, A., Addessi, E. & Paglieri, F. Intertemporal choice, risk preferences, and social dominance: an experimental investigation. Poster presented at the Workshop 'Context dependent consumer decision-making: An interdisciplinary inquiry'. Trento 17/6/2013.

44. Bandoli, F., Palagi, E., Cavicchio, P., **Addessi, E.** Evaluating Risk Preferences in Captive Ring- Tailed Lemurs (Lemur catta): A Research Study. Poster presented at the XXI Conference of the Italian Primatological Association (API), Asti, 17-19/4/2013.

45. * Borgi, M., Palagi, E., **Addessi, E.** The fall of a myth. Primatology is not an equal-opportunity discipline. Paper presented at the XXI Conference of the Italian Primatological Association (API), Asti, 17-19/4/2013.

46. De Petrillo, F., Ventricelli, M., Ponsi, G., Paglieri, F., **Addessi, E.** Are capuchins gamblers? Decision-making under risk in *Sapajus* spp. Paper presented by F. De Petrillo at the XXI Conference of the Italian Primatological Association (API), Asti, 17-19/4/2013 **(BEST PAPER PRIZE)**.

47. De Petrillo, F., Ponsi, G., Cianciullo, S., Macchitella, L., Paglieri, F., **Addessi, E.** I cebi dai cornetti (*Sapajus apella*) si fanno prendere per la gola? Ruolo di qualità e quantità del cibo in un compito di scelta intertemporale. Paper presented by F. De Petrillo and G. Ponsi at the XXV Conference of Italian Ethological Society (SIE), Viterbo, 12-15/9/2012.

48. **Addessi, E.**, Bellagamba, F., Delfino, A., De Petrillo, F., Focaroli, V., Macchitella, L., Maggiorelli, V., Pace, B., Pecora, G., Rossi, S., Sbaffi, A., Tasselli, M.I., Paglieri, F. Waiting by mistake? Symbolic representation of rewards modulate intertemporal choice in capuchin monkeys (*Cebus apella*), preschool children and adult humans. Poster presented at the Rovereto Workshop on Cognition and Evolution (COGEVO), Rovereto (Italy), 28/6-1/7/2012.

49. De Petrillo, F., Ponsi, G., Cianciullo, S., Macchitella, L., Paglieri, F., **Addessi, E.** Are capuchin monkeys tempted by delicacies? The role of food quality on performance in a delay choice task. Poster presented at the Rovereto Workshop on Cognition and Evolution (COGEVO), Rovereto (Italy), 28/6-1/7/2012.

50. Pecora, G., Bellagamba, F., Schino, G., **Addessi, E.** Do displacement activities help preschool children to wait more in a delay of maintenance task? Poster presented at the Rovereto Workshop on Cognition and Evolution (COGEVO), Rovereto (Italy), 28/6-1/7/2012.

51. Pecora, G., **Addessi, E.**, Bellagamba, F., Paglieri, F., Focaroli, V., Maggiorelli, V., Pace, B. Sei goloso o impaziente? Effetto del tipo di ricompensa in una prova di scelta intertemporale con bambini di età prescolare. Poster presented at Giornate di Neuropsicologia dell'Età Evolutiva, VII Edition, Bressanone (Italy), 18-21/1/2012.

52. **Addessi, E.**, Bellagamba, F., Paglieri, F., Focaroli, V., Maggiorelli, V., Pecora, G., Pace, B. Are you greedy or impatient? Effect of reward type on intertemporal choice in preschool children. Poster presented at the 15th European Conference on Developmental Psychology, Bergen (Norway), 23-27/8/2011.

53. Focaroli, V., De Petrillo, F., Paglieri, F. & **Addessi, E.** Why capuchins monkeys (*Cebus apella*) have the patience of a saint? A comparative analysis of five primate species' performance in the intertemporal choice task. Paper presented by V. Focaroli at the XX Conference of the Italian Primatological Association (API), Parco Natura Viva, Bussolengo (VR), 10-13/4/2011.

54. Ventricelli, M., Focaroli, V., De Petrillo, F., Macchitella, L., Paglieri, F. & **Addessi, E.** Response latency and self-directed behaviours by capuchin monkeys in an intertemporal choice task. Paper presented by M. Ventricelli at the XX Conference of the Italian Primatological Association (API), Parco Natura Viva, Bussolengo (VR), 10-13/4/2011.

55. De Petrillo, F., Focaroli, V., Macchitella, L., Rossi, S., Paglieri, F. & **Addessi, E.** Delay discounting for primary and secondary rewards in capuchin monkeys. Paper presented by F. De Petrillo at the XX Conference of the Italian Primatological Association (API), Parco Natura Viva, Bussolengo (VR), 10-13/4/2011.

56. Macchitella, L., De Petrillo, F., Focaroli, V., Evans, T., Beran, M., Paglieri, F. & **Addessi, E.** Does preference for a larger delayed reward necessarily indicate self-control? An evaluation of the validity of the intertemporal choice task in capuchin monkeys. Poster presented at the XX Conference of the Italian Primatological Association (API), Parco Natura Viva, Bussolengo (VR), 10-13/4/2011 **(POSTER PRIZE WINNER)**.

57. Bellagamba, F., **Addessi, E.**, Focaroli, V., Maggiorelli, V. & Visalberghi, E. Capacità di inibizione e autocontrollo in età prescolare. Poster presented at XXIII Congresso Nazionale della Sezione di Psicologia dello Sviluppo e dell'Educazione (AIP), Bressanone (Italy), 26-28/9/2010.

58. ***Addessi, E.**, Paglieri, F., Focaroli, V. & Visalberghi, E. An egg today? Or a hen tomorrow? Delay discounting for primary and secondary rewards in capuchin monkeys. XXIII Conference of the International Primatological Society, Kyoto, Japan 12-18/9/2010. **Invited talk in the Symposium "Behavior and intelligence of New-world monkeys" (organizers: K. Fujita & J.R. Anderson).**

59. ***Addessi, E.**, Paglieri, F. & Focaroli, V. A comparative perspective on delay discounting: from capuchin monkeys to other primate species. Paper presented at the V European Conference on Behavioural Biology (ECBB), Ferrara (Italy) 16-18/7/2010.

60. **Addessi, E.**, Dufour, V. & Truppa, V. (**Symposium organizers**) Trends in cognitive primatology. V European Conference on Behavioural Biology (ECBB), Ferrara (Italy) 16-18/7/2010.

61. Mancini A., Crescimbene L., **Addessi E.**, Ariely D. & Visalberghi E. Is variety the spice of capuchins' life? An experiment on token value representation and food choice. Paper presented by A. Mancini at the III Conference of the European Federation of Primatologists (EFP), Zurich (Switzerland) 12-15/7/2009.

62. Rossi S., **Addessi E.**, & Visalberghi E. Symbolic stimuli facilitate capuchin monkeys to solve the reverse-reward contingency task. Paper presented by S. Rossi at the III III Conference of the European Federation of Primatologists (EFP), Zurich (Switzerland) 12-15/7/2009.

63. Mancini, A., Crescimbene, L., **Addessi, E.**, Ariely, D. & Visalberghi, E. How to spend a token? Value representation and food choice in tufted capuchin monkeys (*Cebus apella*). III Workshop on Concepts, Actions, Objects (CAOs), Rovereto (TN), 22-25/4/2009 (**POSTER PRIZE WINNER**).

64. Rossi, S., **Addessi, 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.

65. ***Addessi, 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 the Italian Primatological Association (API), Asti, 1-3/4/2009.

66. Rossi, S., **Addessi, E.** & Visalberghi, E. Do symbols improve capuchins' performance in a reverse- reward contingency task? Paper presented by S. Rossi at the XIX Conference of the Italian Primatological Association (API), Asti, 1-3/4/2009.

67. **Addessi, E.**, Mancini, A., Crescimbene, L., Padoa-Schioppa, C. & Visalberghi, E. Capuchin monkeys (*Cebus apella*) make rational choices in a symbolic context. Paper presented by A. Mancini at the XXIII Conference of the Italian Ethological Society (SIE), Arcavacata di Rende (CS), 17-21/9/2008.

68. *Visalberghi, E., **Addessi, E.**, Truppa, V. & Spagnoletti, N. Does weight matter? Stone selectivity in wild bearded capuchin monkeys (Cebus libidinosus). Paper presented at the XXIII Conference of the Italian Ethological Society (SIE), Arcavacata di Rende (CS), 17-21/9/2008.

69. ***Addessi, 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.

70. Crescimbene, L., Mancini, A., **Addessi, E.** & Visalberghi, E. Symbolic use of tokens in capuchin monkeys (*Cebus apella*)? Paper presented by A. Mancini at the XXII Conference of the International Primatological Society, Edinburgh, Scotland 3-8/8/2008.

71. ***Addessi, 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.

72. ***Addessi, 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.

73. Riviello, M.C., Wirz, A., **Addessi, 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.

74. ***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 the Italian Primatological Association (API), Calci (PI), 16-18/5/2007.

75. **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 the Italian Primatological Association (API), Calci (PI), 16-18/5/2007.

76. ***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.

77. ***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 the Italian Ethological Society (SIE), Erice (TP), 18-22/9/2006.

78. ***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.

79. ***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.

80. 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.

81. ***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 the Italian Primatological Association (API), Palermo, 16-18/5/2005.

82. 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). Paper presented by PF Ferrari at the XVII Conference of the Italian Primatological Association (API), Palermo, 16-18/5/2005.

83. **Addessi, E.**, Birch, L.L. & Visalberghi, E. Social influences on food neophobia in young children. Poster presented at the XXI Conference of the Italian Ethological Society (SIE), Padova (Italy), 15-17/9/2004.

84. ***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.

85. ***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 the Italian Primatological Association (API), Radicondoli (Italy), 28-30/10/2004.

86. **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.

87. ***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.

88. Sabbatini, G., Stammati, 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 the Italian Ethological Society (SIE), Torino (Italy), 17-20/9/2002.

89. ***Addessi, E.** & Visalberghi, E. Overcoming neophobia. The role of social context in tufted capuchin monkeys (*Cebus apella*). Paper presented at the XX Conference of the Italian Ethological Society (SIE), Torino (Italy), 17-20/9/2002.

90. ***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.

91. 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.

92. 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.

93. **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 atthe Euresco Conference "Brain Development and cognition in human infants. Emergence of social communication: hands, eyes, ears, mouths". Acquafredda di Maratea (Italy), 7-12/6/2002.

94. 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. Paper presented by M. Drapier at the XV Conference of the Italian Primatological Association (API), Roma (Italy), 30/5-1/6/2002.

95. ***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 the Italian Primatological Association (API), Roma (Italy), 30/5-1/6/2002.

96. Visalberghi, E. & **Addessi, E.** Learning what to feed upon. The role of social influences in tufted capuchins (*Cebus apella*) feeding on novel foods. Paper presented by E. Visalberghi at the Primate Society of Great Britain Meeting, London (UK), 27-29/11/2000.

97. Visalberghi, E. & **Addessi, E.** Food for thoughts: social learning and the feeding behavior in capuchin monkeys. Insights from the laboratory. Paper presented by E. Visalberghi at the International Conference on Traditions in non-human primates, Athens (USA), 16-18/11/2000.

98. **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 the Italian Ethological Society, San Giuliano Terme (Italy), 4-6/10/2000.

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

PUBLICATIONS

PAPERS IN PEER-REVIEWED INTERNATIONAL JOURNALS:

1. **Addessi, E.**, Tierno, V., Focaroli, V., Rossi, F., Gastaldi, S., De Petrillo, F. Paglieri, F., Stevens, J.R. In

press. Are capuchin monkeys (*Sapajus* spp.) sensitive to lost opportunities? The role of opportunity costs in intertemporal choice. Philosophical Transactions of the Royal Society of London B.

2. Quintiero, E., Gastaldi, S., De Petrillo, F., **Addessi, E.**, Bourgeois-Gironde, S. In press. Quality-quantity trade-off in the acquisition of token preference by capuchin monkeys (*Sapajus* spp.). Philosophical Transactions of the Royal Society of London B.
3. De Petrillo, F., Paoletti, M., Bellagamba, F., Manzi, G., Paglieri, F., & **Addessi, E. 2020.** Contextual factors modulate risk preferences in adult humans. Behavioural Processes, **104137**.
4. **Addessi, E.**, Beran, M., Bourgeois-Gironde, S., Brosnan, S., Leca, J.-B. **2020.** Are the roots of human economic systems shared with non-human primates? Neuroscience & Biobehavioral Reviews, **109**:1-15.
5. Pecora, G., Bellagamba, F., Paoletti, M., Castano, M.L., **Addessi, E. 2020.** The effect of symbolic distancing on delay tolerance across the preschool period. Journal of Cognition and Development, **21**:92-103.
6. De Petrillo, F., Caroli, M., Gori, E., Micucci, A., Gastaldi, S., Bourgeois-Gironde, S., Addessi, E. **2019.** Evolutionary origins of money categorization and exchange: An experimental investigation in tufted capuchin monkeys (*Sapajus* spp.), Animal Cognition **22**:169-186.
7. Boggiani, L., **Addessi, E.**, & Schino, G. **2018.** Receiving aggression triggers attention bias in tufted capuchin monkeys. Animal Behaviour **146**:173-180.
8. Pecora, G., **Addessi, E.**, Paoletti, M., & Bellagamba, F. **2018** Relations between temperament and false belief understanding in the preschool age. Journal of Child and Family Studies **27:**1682-1691.
9. Zoratto, F., Oddi, G., Gori, E., Micucci, A., De Petrillo, F., Paglieri, F., Adriani, W., Laviola, G., **Addessi, E. 2018** Social modulation of risky decision-making in rats (*Rattus norvegicus*) and tufted capuchin monkeys (*Sapajus* spp.). Behavioural Brain Research **347**:37-48.
10. De Petrillo, F., Tonachella, G., & **Addessi, E. 2017** Emotional correlates of probabilistic decision- making in tufted capuchin monkeys (*Sapajus* spp.). Animal Behaviour **129**:249-256.
11. Macchitella, L., Stegagno, T., Giaconella, R., Polizzi di Sorrentino, E., Schino G., **Addessi, E. 2017** Oxytocin improves the ability of dogs to follow informative pointing: a neuroemotional hypothesis. Rendiconti Lincei **28**:105-115.
12. Lucarelli M., Visalberghi E., Adriani W., **Addessi E.**, Pierandrei S., Manciocco A., Tamellini A., Vitale A., Laviola G., Lynch Alfaro J., Pascale E. **2017.** Polymorphism of the 3'-UTR of the dopamine transporter gene (DAT) in New World monkeys. Primates **58**:169-178.
13. Schino, G., Massimei, R., Pinzaglia, M., **Addessi, E. 2016.** Grooming, social rank and 'optimism' in tufted capuchin monkeys: a study of judgement bias. Animal Behaviour, **119**: 11-16.
14. De Petrillo, F., Gori, E., Micucci, A., Ponsi, G., Paglieri, F. & **Addessi, E. 2015.** When is it worth waiting for? Food quantity, but not food quality, affects delay tolerance in tufted capuchin monkeys. Animal Cognition, **18**: 1019-1029.
15. De Petrillo, F., Micucci, A., Gori, E., Truppa, V., Ariely, D., **Addessi, E. 2015.** Self-control depletion in capuchin monkeys: does delay of gratification rely on a limited resource? Frontiers in Psychology, **6**:1193, doi: 10.3389/fpsyg.2015.01193.
16. Bellagamba, F., **Addessi, E.**, Focaroli, V., Pecora, G., Maggiorelli, V., Pace, B., Paglieri, F. **2015.** False belief understanding and "cool" inhibitory control in 3-and 4-year-old Italian children. Frontiers in Psychology, **6**:872, doi: 10.3389/fpsyg.2015.00872.
17. Paglieri, F., **Addessi, E.**, Sbaffi, A., Tasselli, M.I. & Delfino, A. **2015.** Is it patience or motivation? On motivational confounds in intertemporal choice tasks. Journal of Experimental Analysis of Behavior, **103**: 196-217.
18. De Petrillo, F., Ventricelli, M., Ponsi, G. & **Addessi, E. 2015.** Do tufted capuchin monkeys play the odds? Flexible risk preferences in *Sapajus* spp. Animal Cognition, **18**: 119-130.
19. MacLean E.L., Hare, B. Nunn, C.L., **Addessi, E.**, Amici, F., Anderson, R.C., Aureli, F., Baker, J.M., Bania, A.E., Barnard, A.M., Boogert, N.J., Brannon, E.M., Bray, E.E., Bray, J., Brent, L.J.N., Burkart, J.M., Call, J., Cantlon, J.F., Cheke, L.G., Clayton, N.S., Delgado, M.M., DiVincenti, L.J., Fujita, K., Herrmann,

E., Hiramatsu, C., Jacobs, L.F., Jordan, K.E., Laude, J.R., Leimgruber, K.L., Messer, E.J.E., Moura, A.C.A., Ostojić, L., Picard, A., Platt, M.L., Plotnik, J.M., Range, F., Reader, S.M., Reddy, R.B., Sandel, A.A., Santos, L.R., Schumann, K., Seed, A.M., Sewall, K.B., Shaw, R.C., Slocombe, K.E., Su, Y., Takimoto, A., Tan, J., Tao, R., van Schaik, C.P., Virányi, Z., Visalberghi, E., Wade, J.C., Watanabe, A., Widness, J., Young, J., Zentall, T.R., Zhao, Y. **2014.** The evolution of self-control. PNAS, **111**: E2140-E2148.

20. Pecora, G., **Addessi, E.**, Schino, G. & Bellagamba, F. **2014.** Do displacement activities help preschool children to inhibit a forbidden action? Journal of Experimental Child Psychology, **126**: 80-90.

21. Paglieri, F., **Addessi, E.**, De Petrillo, F., Laviola, G., Mirolli, M., Parisi, D., Petrosino, G., Ventricelli, M., Zoratto, F. & Adriani, W. **2014.** Nonhuman gamblers: Lessons from rodents, primates, and robots. Frontiers in Behavioral Neuroscience, **8**: 33 doi: 10.3389/fnbeh.2014.00033.

22. **Addessi, E.**, Bellagamba, F., Delfino, A., De Petrillo, F., Focaroli, V., Macchitella, L., Maggiorelli, V., Pace, B., Pecora, G., Rossi, S., Sbaffi, A., Tasselli, M.I. & Paglieri, F. **2014.** Waiting by mistake: Symbolic representation of rewards modulate intertemporal choice in capuchin monkeys (*Cebus apella*), preschool children and adult humans. Cognition, **130**: 428-441.

23. Beran, M.J., Evans, T.A., Paglieri, F., McIntyre, J.M., **Addessi, E.**, & Hopkins, W.D. **2014.** Chimpanzees (*Pan troglodytes*) can wait, when they choose to: a study with the hybrid delay task. Animal Cognition, **17**: 197-205.

24. **Addessi, E.**, Paglieri, F., Beran, M., Evans, T., Macchitella, L., De Petrillo, F. & Focaroli, V. **2013.** Delay choice vs. delay maintenance: Different measures of delayed gratification in capuchin monkeys (*Cebus apella*). Journal of Comparative Psychology, **27**: 392-398.
Featured in APA PeePs (Particularly Exciting Experiments In Psychology, issue 2, 2/7/2013.
https://www.apa.org/pubs/highlights/peeps/issue-02

25. Ventricelli, M., Focaroli, V., De Petrillo, F., Macchitella, L., Paglieri, F., **Addessi, E. 2013.** How capuchin monkeys (*Cebus apella*) behaviorally cope with increasing delay in a self-control task. Behavioural Processes, **100**: 146-152.

26. Uher, J., **Addessi, E.** & Visalberghi, E. **2013.** Contextualised behavioural measurements of personality differences obtained in behavioural tests and social observations in adult capuchin monkeys (*Cebus apella*). Journal of Research in Personality, **47**: 427-444.

27. Visalberghi E. & **Addessi E. 2013**. Selectivity in stone tool use by wild bearded capuchin monkeys. Field observations and experimental evidence. Nova Acta Leopoldina, N. F. **111(380)**: 191-204.

28. Paglieri, F., Focaroli, V., Bramlett, J., Tierno, V., McIntyre, J., **Addessi, E.**, Evans, T.A., Beran, M.J. **2013.** The hybrid delay task: Can capuchin monkeys (*Cebus apella*) sustain a delay after an initial choice to do so?. Behavioural Processes **94:** 45-54.

29. Pascale, E., Lucarelli, M., Passarelli, F., Butler, R., Tamellini, A., **Addessi, E.**, Visalberghi, E., Manciocco, A., Vitale, A. & Laviola, G. **2012.** Monomorphic region of the serotonin transporter promoter in New World monkeys. American Journal of Primatology **74:** 1028-1034.

30. Evans, T., Beran, M., Paglieri, F. & **Addessi, E. 2012.** Delaying gratification for food and tokens in capuchin monkeys (*Cebus apella*) and chimpanzees (*Pan troglodytes*): When quantity is salient, symbolic stimuli do not improve performance. Animal Cognition **15:** 539-548.

31. **Addessi, E.**, Borgi, M. & Palagi, E. **2012.** Is Primatology an equal-opportunity discipline? Plos One, PLoS ONE **7(1)**: e30458. doi:10.1371/journal.pone.0030458.

32. **Addessi, E.**, Paglieri, F. & Focaroli, V. **2011.** The ecological rationality of delay tolerance: insights from capuchin monkeys. Cognition **119:** 142-147.

33. **Addessi, E.**, Mancini, A., Crescimbene, L. & Visalberghi, E. **2011.** How social context, token value, and time course affect token exchange in capuchin monkeys (*Cebus apella*). International Journal of Primatology, **32**: 83-98.

34. **Addessi, E.** & Rossi, S. **2011.** Tokens improve capuchin performance in the reverse–reward contingency task. Proceedings of the Royal Society B, Biological Sciences, **278**: 849-854.

Featured in Le Scienze
http://www.lescienze.it/news/2011/02/12/news/meglio_un_uovo_oggi_o_una_gallina_domani_anche_il_cebo_sa_rispondere-553052/

35. Evans, T.A., Beran, M.J. & **Addessi, E. 2010.** Can nonhuman primates use tokens to represent and sum quantities? Journal of Comparative Psychology, **124**: 369-380.

36. 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.
Featured in Science Daily (March 16, 2010)
http://www.sciencedaily.com/releases/2010/03/100315125649.htm

37. 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.

38. 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.
Featured in New Scientist (January 15, 2009):
https://www.newscientist.com/article/dn12484-monkeys-learn-to-do-arithmetic-for-peanuts/
Science News (February 14, 2009: 175):
https://www.sciencenews.org/article/capuchin-monkeys-choose-right-tool-nut

39. 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):
https://www.nature.com/articles/453960d
Science News (July 5, 2008: 174):
https://www.sciencenews.org/article/symbolic-snacks
Repubblica.it (June 12, 2008):
https://www.repubblica.it/2008/06/sezioni/scienza_e_tecnologia/etologia/etologia/etologia.html

40. Addessi, E. 2008. Food variety-seeking in capuchin monkeys. Physiology & Behavior, **93:**304-309.

41. Addessi, E., Crescimbene, L. & Visalberghi, E. **2008.** Food and token quantity discrimination in capuchin monkeys (*Cebus apella*). Animal Cognition, **11:**275-282.

42. Addessi, E., Crescimbene, L. & Visalberghi, E. **2007.** Do capuchin monkeys (*Cebus apella*) use tokens as symbols? Proceedings of the Royal Society B, Biological Sciences, **274:**2579–2585.
Featured in: New Scientist (August 15, 2007):
https://www.newscientist.com/article/dn12484-monkeys-learn-to-do-arithmetic-for-peanuts/?ignored=irrelevant
Current Biology (September 4, 2007: 17):
http://www.ucp.istc.cnr.it/images/papers-decisiondue/current%20biology%20on%20token.pdf

43. 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.

44. 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.

45. Addessi, E., Stammati, 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.

46. 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.

47. Galloway, A. T., **Addessi, E.**, Fragaszy, 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.

48. **Addessi, E.**, Galloway, A. T., Birch, L. L. & Visalberghi, E. **2004.** Taste perception and food choices in capuchin monkeys and human children. Primatologie: revue publiee sous l'egide de la Societe francophone de primatologie, **6:** 101-128.

49. Visalberghi, E., Sabbatini, G., Stammati, M. & **Addessi, E. 2003**. Preferences towards novel foods in *Cebus apella*: the role of nutrients and social influences. Physiology and Behavior, **80:** 341-349.

50. Visalberghi, E. & **Addessi, 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.

51. Drapier, M. **Addessi, 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.

52. Hare, B., **Addessi. 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.

53. **Addessi, 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.

54. Visalberghi, E. & **Addessi, 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.

55. Visalberghi, E. & **Addessi, 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.

56. Visalberghi, E. & **Addessi, E. 2000**. Response to changes in food palatability in tufted capuchin monkeys, *Cebus apella*. Animal Behaviour, **59**: 231-238.

PAPERS IN PEER-REVIEWED ITALIAN JOURNALS:

1. Paoletti, M., De Petrillo, F., Bellagamba, F., & **Addessi, E. 2017.** Gli aspetti emotivi delle scelte in condizioni di rischio in una prospettiva comparata. Sistemi Intelligenti, Rivista quadrimestrale di scienze cognitive e di intelligenza artificiale **2/2017, 29:** 249-270, doi: 10.1422/87754.

2. **Addessi, E.**, Albano, M., De Petrillo, F., Laviola, G., Mirolli, M., Paglieri, F., Parisi, D., Petrosino, G., Ventricelli, M., Zoratto, F., Adriani, W. **2015.** Basi neurobiologiche del gioco d'azzardo: il contributo integrato di psicobiologia, etologia cognitiva e robotica. Sistemi Intelligenti, **3/2015:** 561-614, doi: 10.1422/82226.

3. Pecora, G., **Addessi, E.**, Schino, G., Bellagamba, F. **2015.** Attività di spostamento e interiorizzazione di un divieto in bambini in età prescolare durante un compito di ritardo della gratificazione. Infanzia e Adolescenza, **14(3)**: 232-249. doi: 10.1710/2124.23002.

4. De Petrillo F., Paoletti M., Bellagamba F., Moscati S., Tomei E., Paglieri F. & **Addessi E. 2015** Affari tuoi! Studio comparato della propensione all'azzardo nel cebo dai cornetti, un primate sudamericano, e nei bambini in età prescolare. Atti dell'XI Convegno dell'Associazione Italiana di Scienze Cognitive (a cura di M. Cruciani & A. Rega). Nea Science. Giornale Italiano di Neuroscienze, psicologia e riabilitazione. anno 2, vol. 9. ISSN 2282-6009, pp. 58-61.

5. **Addessi, E.**, De Petrillo, F. & Paglieri, F. **2014.** Which factors affect the evolution of delay tolerance in non-human primates? A critical review. Atti dell'XI Convegno dell'Associazione Italiana di Scienze Cognitive (a cura di M. Cruciani & A. Rega). Nea Science. Giornale Italiano di Neuroscienze, psicologia e riabilitazione. anno 1, vol. 5. ISSN 2282-6009, pp. 27-31.

6. De Petrillo, F., Gori, E., Micucci, A., Ponsi, G., Paglieri, F. & **Addessi, E. 2014.** Quando vale la pena aspettare? Ruolo di quantità, qualità e novità del cibo sulla capacità di attesa nel cebo dai cornetti (*Sapajus* spp.), una scimmia sudamericana. Atti dell'XI Convegno dell'Associazione Italiana di Scienze Cognitive (a cura di M. Cruciani & A. Rega). Nea Science. Giornale Italiano di Neuroscienze, psicologia e riabilitazione.

anno 1, vol. 5. ISSN 2282-6009, pp. 116-119.

7. Micucci, A., Gori, E., Truppa, V., De Petrillo, F., Ariely, D. & **Addessi, E. 2014.** Ruolo del carico cognitivo e della sazietà sulla capacità di ritardare la gratificazione nel cebo dai cornetti (*Sapajus* spp.). Atti dell'XI Convegno dell'Associazione Italiana di Scienze Cognitive (a cura di M. Cruciani & A. Rega). Nea Science. Giornale Italiano di Neuroscienze, psicologia e riabilitazione. anno 1, vol. 5. ISSN 2282-6009, pp. 254-257.

ABSTRACTS IN PEER-REVIEWED JOURNALS:

1. Rossi, F., Gastaldi, S., De Petrillo, F., **Addessi, E. 2020.** Decision-making under risk and regret- like emotions in tufted capuchin monkeys (*Sapajus* spp.). Folia Primatologica, **91:** 271-2.
2. Ciacci, F., Gastaldi, S., Brosnan, S., De Petrillo, F., **Addessi, E. 2020.** Does energy budget manipulation affect risk preferences in tufted capuchin monkeys (*Sapajus* spp.)? Folia Primatologica **91:** 332-3.
3. De Petrillo, F., Micucci, A., Gori, E., Bourgeois-Gironded, S., & **Addessi, E. 2017.** Evolutionary origins of money categorization: an experiment in capuchin monkeys (*Sapajus* spp.). Folia Primatologica **88**: 80.
4. Lanzarini, F., Caroli, M., Schrimpf, D., Gastaldi, S., **Addessi, E. 2017.** Does ageing impair decision- making in tufted capuchin monkeys (*Sapajus* spp.)? Folia Primatologica **88:**205.
5. Oddi, G., De Petrillo, F., Gori, E., Micucci, A., Paglieri, F., Addessi, E. **2015.** Do social influences affect risk preferences in tufted capuchin monkeys (*Sapajus* spp.)? Folia Primatologica **86:**332.
6. Micucci, A., Gori, E., De Petrillo, F., Truppa, V., Ariely, D., Addessi, E. **2015.** Does self-control rely on a limited resource in tufted capuchin monkeys (*Sapajus* spp)? Folia Primatologica **86:**324.
7. De Petrillo, F., Gori, E., Micucci, A., Ponsi, G., Paglieri, F., **Addessi, E. 2015.** Food quantity, but not food quality, affects temporal preferences of capuchin monkeys (*Sapajus* spp.) in a delay choice task. Folia Primatologica **86:**269-270.
8. Bandoli, F., Palagi, E., Cavicchio, P., **Addessi, E. 2015.** Evaluating risk preferences in captive ring- tailed lemurs (Lemur catta): A research study. Folia Primatologica **86:**242.
9. Beran, M. J., Evans, T. A., Hopkins, W. D., **Addessi, E.**, & Paglieri, F. **2014.** The hybrid delay task and assessments of self-control in capuchins (*Sapajus* spp.) and chimpanzees (*Pan troglodytes*). American Journal of Primatology **76**: 49. 111
10. De Petrillo, F., Ventricelli, M., Ponsi, G., Paglieri, F., **Addessi, E. 2013.** Waiting for the larger amount: do capuchin monkeys (*Sapajus apella*) show a magnitude effect in a delay choice task? Folia Primatologica **84:**264-265.
11. Ventricelli, M., De Petrillo, F., Ponsi, G., Paglieri, F., **Addessi, E. 2013.** Risk proneness in capuchin monkeys (*Sapajus apella*): does feeding ecology play a role? Folia Primatologica **84:**341-342.
12. Evans, T.A., Beran, M.J., Paglieri, F., **Addessi, E. 2011.** Delay of gratification for accumulating tokens and rewards in capuchin monkeys (*Cebus apella*). American Journal of Primatology **73:**137.
13. Focaroli, V., De Petrillo, F., Paglieri, F. & **Addessi, E. 2011.** Why capuchins monkeys (*Cebus apella*) have the patience of a saint? A comparative analysis of five primate species' performance in the intertemporal choice task. Folia Primatologica, **82:**255.
14. Ventricelli, M., Focaroli, V., De Petrillo, F., Macchitella, L., Paglieri, F. & **Addessi, E. 2011.** Response latency and self-directed behaviours by capuchin monkeys in an intertemporal choice task. Folia Primatologica, **82:**268-269.
15. De Petrillo, F., Focaroli, V., Macchitella, L., Rossi, S., Paglieri, F. & **Addessi, E. 2011.** Delay discounting for primary and secondary rewards in capuchin monkeys. Folia Primatologica, **82:**252.
16. Macchitella, L., De Petrillo, F., Focaroli, V., Evans, T., Beran, M., Paglieri, F. & **Addessi, E. 2011.** Does preference for a larger delayed reward necessarily indicate self-control? An evaluation of the validity of the intertemporal choice task in capuchin monkeys. Folia Primatologica, **82:**276.
17. Rossi, S., **Addessi, E.** & Visalberghi, E. **2009.** Do symbols improve capuchins' performance in a reverse-

reward contingency task? Folia Primatologica, **80:**379.

18. Mancini, A., Crescimbene, L., **Addessi, E.**, Ariely, D. & Visalberghi, E. **2009.** Is variety the spice of capuchins' life? An experiment on token value representation and food choice. Folia Primatologica, **80:**127.

19. **Addessi, E.**, Mancini, A., Crescimbene, L., Ariely, D. & Visalberghi, E. **2009.** How to spend a token? Value representation and food choice in tufted capuchin monkeys (*Cebus apella*). Folia Primatologica, **80:**363.

20. Rossi, S., **Addessi, E.** & Visalberghi, E. **2009.** Symbolic stimuli facilitate capuchin monkeys to solve the reverse-reward contingency task. Folia Primatologica, **80:**139-140.

21. Riviello, M.C., Wirz, A., **Addessi, E.**, Natale, F., Potì, P., Sabbatini, G., Saporiti, M., Spinozzi, G., Truppa, V., Visalberghi, E. **2008.** The Primate Centre of the CNR (Rome, Italy): Research and Education. Folia Primatologica, **79:**377.

22. Mancini, A., Crescimbene, L., **Addessi, E.** & Visalberghi, E. **2008.** Does token value combine according to transitivity in capuchin monkeys (*Cebus apella*)? Folia Primatologica, **79:**142-143.

23. **Addessi E.**, Garramone, A., Tranchida, F., Natale, F. & Visalberghi, E. **2008.** An intervention to promote a scientific approach towards animals and an understanding of animal well-being in elementary school students. Folia Primatologica, **79**:150-151.

24. **Addessi, 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.

25. **Addessi, E.**, Maranesi, M. & Visalberghi, E. **2008.** Tufted capuchin monkeys (*Cebus apella*) prefer variety when dealing with objects and food. Folia Primatologica, **79:**146.

26. Crescimbene, L., **Addessi, E.** & Visalberghi, E. **2008.** Do capuchin monkeys (*Cebus apella*) use tokens as symbols? Folia Primatologica, **79:**142.

27. **Addessi, E.**, Spagnoletti, N. & Visalberghi, E. **2008.** Wild bearded capuchin monkeys (Cebus libidinosus) select functional hammer tools. Primate Eye, 96(Sp CD-ROM iss - IPS 2008):**abst #472.**

28. Crescimbene, L., Mancini, A., **Addessi, E.** & Visalberghi, E. **2008.** Symbolic use of tokens in capuchin monkeys (*Cebus apella*)? Primate Eye, **96** (Sp CD-ROM iss - IPS 2008):**abst #796**.

29. **Addessi, E.**, Visalberghi, E. & Anzenberger, G. **2006**. How social influences affect food neophobia and exploration in two South-American primate species (Callimico goeldii and Callithrix jacchus). Folia Primatologica, **77**:282.

30. Ferrari, P. F., Fogassi, L., Maiolini, C., **Addessi, E.**, Paukner, A. & Visalberghi, E. **2006**. Recognising when being imitated and the repetition of observed actions in macaques (Macaca nemestrina). Folia Primatologica, **77**: 278-279.

31. **Addessi, E.**, Visalberghi, E. & Anzenberger, G. **2006.** How two South-American primate species (Callimico goeldii and Callithrix jacchus) deal with novel foods: the role of the social context. International Journal of Primatology. 27(Suppl 1), **abst #207**.

32. Ferrari, P.F., **Addessi, E.** & Visalberghi, E. **2006.** Symposium: social influences on individual behavior: from social contagion to social synchronization and cooperation. Evolutionary processes and constraints on the origins of social cognition. International Journal of Primatology, 27(Suppl 1), **abst #536**.

33. **Addessi, E.** & Visalberghi, E. **2006.** Capuchin monkeys (*Cebus apella*) seek food variety. International Journal of Primatology, 27(Suppl 1), **abst #209**.

34. Galloway, A.T. & **Addessi, E. 2004.** Food neophobia: comparing capuchin monkeys and children. Folia Primatologica, **75(S1)**: 266.

35. **Addessi, E.**, Sabbatini, G., Stammati, M. & Visalberghi, E. **2004.** Factors affecting preferences for novel and familiar food in tufted capuchin monkeys (*Cebus apella*). Folia Primatologica, **75(S1)**: 231.

36. **Addessi, E.** & Visalberghi, E. **2004**. The role of individual learning, social facilitation and stimulus enhancement in the acquisition of an object-choice task in tufted capuchin monkeys (*Cebus apella*). Folia Primatologica, **75**:395.

37. Visalberghi, E. & **Addessi, E. 2003.** Do capuchin monkeys (*Cebus apella*) learn from others, with others, or by themselves about novel foods? Insights from the laboratory. Revista de Etologia Supplemento, **5**: 37.

38. **Addessi, E.** & Visalberghi, E. **2003**. The role of social influences on food neophobia in tufted capuchin monkeys (*Cebus apella*). Appetite, **40**: 314.
39. Drapier, M., **Addessi, E.** & Visalberghi, E. **2002**. 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. Folia Primatologica, **73**: 318.
40. **Addessi, E.** & Visalberghi, E. **2002**. Do social influences foster novel food acceptance or the acquisition of a "safe" diet? Folia Primatologica, **73**:317.
41. **Addessi, E.** & Visalberghi, E. **2001**. Social influences on neophobia in *Cebus apella*. Folia Primatologica, **72**:128-129.
42. Visalberghi, E. & **Addessi, E. 2000**. Learning what to eat: the role of social influences in capuchins. Folia Primatologica, **71**: 363.

CHAPTERS IN BOOKS:

1. Pecora, G., Zoratto, F., Paoletti, M., Bellagamba, F., Paglieri, F., & **Addessi, E. 2019**. Executive function. In: Encyclopedia of Animal Cognition and Behavior, (Eds.) Vonk, J., & Shackelford, T.K. Springer.
2. **Addessi, E.** & Visalberghi, E. **2016**. Speaking of which: choice-making and capuchin monkeys (Box 9.2) In: The missing lemur link: an ancestral step in the evolution of human behaviour, (Eds.) Norscia I. & Palagi E. Cambridge Studies in Biological and Evolutionary Anthropology, pp. pp 264-267.
3. **Addessi, E.** & Visalberghi, E. **2006**. Rationality in capuchin monkeys feeding behaviour? In: Rationality in Animals, (Eds.) Nudds, M. & Hurley, S., Oxford: Oxford University Press, pp.313-328.
4. **Addessi, E.** & Visalberghi, E. **2006**. How social influences affect food neophobia in captive chimpanzees. A comparative approach, In: Cognitive development in chimpanzees (Eds.) Matsuzawa, T., Tomonaga, M. & Tanaka, M., Tokyo: Springer-Verlag, pp. 246-264.
5. **Addessi, E.** & Visalberghi, E. **2004**. Individual and social learning about food. In: Encyclopedia of Animal Behavior, (Ed.) Bekoff, M., Greenwood Publishing Group, pp. 593-599.
6. Visalberghi, E. & **Addessi, E. 2003.** Food for thought: social learning about food in capuchin monkeys. In: Traditions in Non-human Animals: Models and Evidence, (Eds.) Fragaszy, D. & Perry, S., Cambridge: Cambridge University Press, pp. 187-212.
7. Visalberghi, E. & **Addessi, E. 2003.** Attaccamento; Intelligenza; Apprendimento; Problem solving. In: Dizionario di Biologia, (Ed.) Fasolo, A., Torino: UTET, pp. 61-70; 80-82; 522-530; 759-761.

BOOK REVIEWS:

1. **Addessi, E. 2011.** In search of human uniqueness. Review of "Mind the Gap. Tracing the Origins of Human Universals" (by Peter M. Kappeler & Joan B. Silk Eds.), Metascience, **20**: 533-536
2. **Addessi, E.** & Visalberghi, E. **2008.** Review of "Predictably Irrational" (by Dan Ariely), L'indice dei libri del mese, **12**: 25
3. **Addessi, E. 2008**. Review of "Se i cani potessero parlare" (by Vilmos Csányi), L'indice dei libri del mese, **May 2008**, 28.
4. **Addessi, E. 2007**. Review of "Rosso. Uno studio sulla coscienza" (by Nicholas Humphrey), Annali dell'Istituto Superiore di Sanità, **43**: 436-437.
5. **Addessi, E.** & Visalberghi, E. **2003**. Review of "La scimmia e l'arte del sushi. La cultura nell'uomo e negli altri animali" (by Frans de Waal), L'indice dei libri del mese, **5**: 23
6. **Addessi, E.** & Visalberghi, E. **2002**. Nabucodonosor il babbuino. Review of "Diario di un uomo scimmia" (by Robert Sapolski), L'indice dei libri del mese, **2**: 32.
7. **Addessi, E.** & Visalberghi, E. **2001**. Review of "La bella e le bestie" (by Carole Jahme). L'indice dei libri del mese, **18**: 52.
8. **Addessi, E.** & Visalberghi, E. **2000**. Solo l'uomo è morale. Review of "La scimmia che si parla. Linguaggio,

autocoscienza e libertà nell'animale umano" (by Felice Cimatti). L'indice dei libri del mese, **17**: 7-8.

OTHER PUBLICATIONS:

1. Bellagamba, F. & **Addessi, E. 2020.** Svezzamento del bambino e passaggio all'alimentazione autonoma: modelli a confronto in una prospettiva montessoriana. Vita dell'Infanzia 1/2: 26-33.
2. Borgi, M., **Addessi, E.**, Palagi, E. **2012.** Cade il mito della "scienza femminista". Sapere, 30-31.
3. **Addessi, E.**, Rossi, S. & Visalberghi, E. **2011.** Cebo dai cornetti: l'uso di stimoli simbolici facilita la risoluzione di un compito di inibizione. Le Scienze Web News, 7/04/2011, **https://www.lswn.it/neuroscienze/cebo-dai-cornetti-luso-di-stimoli-simbolici-facilita-la-risoluzione-di-un-compito-di-inibizione/**
4. **Addessi, E.** & Spagnoletti, N. **2008.** Macigni mini per un pranzo con noci super. Tuttoscienze, La Stampa, 19/03/2008.
5. Truppa, V. & **Addessi, E. 2007.** Che ci faccio io lì? Riflessioni di un animale allo specchio. Piemonte Parchi, 2:23-25.
6. **Addessi, E.** & Visalberghi, E. **2007.** Ci vuole cervello per spaccare noci con le pietre. Boiler.
7. **Addessi, E.** & Visalberghi, E. **2006.** I bambini e gli animali. Le scelte del consumatore, **5442**:20-21.
8. **Addessi, E. 2006.** Economia comportamentale. Si studiano in laboratorio i meccanismi che ci suggeriscono comportamenti e scelte. Le scelte del consumatore, **5342**:7-9.
9. **Addessi, E. 2005**. Salgono i casi di neofobia infantile. Le scelte del consumatore, **5256**: 7-11.
10. Visalberghi, E. & **Addessi, E. 2005**. Mangiare con la testa. Mente e Cervello, **13**: 64-71.
11. **Addessi, E.** & Visalberghi, E. **2001**. Il dilemma dell'onnivoro. Sapere, **6**: 64-69.

MULTIMEDIA PRODUCTS:

1. Visalberghi, E., Natale, F., **Addessi, E.**, Tranchida, F., Garramone, A. **2006**. Project Ricerca ed Etica: Osservare Capire Rispettare, MIUR [web site: www.osservarecapirerispettare.it].
2. ISTC-CNR **2008**. Video "Pillole di Intelligenza". Project Etologia dell'altro Mondo: a scuola dai cebi del Sud America, MIUR, ISBN 978-88-85059-25-2

MEDIA:

Corriere della Sera, Il Sole 24 Ore, La Repubblica, Specchio, Io Donna, Focus, Radio 24 (Il volo delle Oche, Moebius), GR1, GR2, Radio 3 Scienza, Radio Popolare, WDR 5, Televisione Svizzera Italiana (Il Giardino di Albert), Canale 5 (Tg 5), 3sat (Nano), Discovery News, New Scientist, Science Daily, Uno Mattina Verde, Nautilus Scienza – Rai Scuola, Radio Cusano Campus

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