Michele Scandola

Research Fellow (RTD-b) | Tel. Office: +39 045 802 8407 | michele.scandola@univr.it

- Date of birth: May 27th, 1981
- Nationality: Italian
- ResearchGate: https://www.researchgate.net/profile/Michele_Scandola
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- ResearcherID: http://www.researcherid.com/rid/D-8107-2013
- UniVR: http://www.dsu.univr.it/?ent=persona&id=7984
- Personal Website: https://michelescandola.netlify.app/

Research Metrics (updated at 28/06/2023)

	Scopus		Google Scholar		ResearchGate
Citations	586	Last 5 years:472	828	Last 5 years: 710	752
H-index	16	Last 5 years: 14	16	Last 5 years: 15	16
N. documents	48	Last 5 years: 28			

National Scientific Qualification (ASN)

Obtained in Nov. 5th, 2018 as Associate Professor in the Academic Discipline M-PSI/02 – Psychobiology and physiological psychology

Presentation

During my internship at the Quantitative Psychology Laboratory of prof. Giulio Vidotto (University of Padua), I started my research activity which was focused on the study of the Body Image (by means of psychophisics techniques) and on validation of questionnaires. After my master's degree I started collaborating with a robotics laboratory at the University of Verona (ALTAIR), leaded by prof. Paolo Fiorini along with the completion of my participation in a European Project (SAFROS). My research included working on cross-modal visuo-haptic perception in virtual reality environments through psychophysics methodologies and robotic tools, and on learning processes in virtual reality environments.

During my three-years Ph.D (at "Sapienza" University of Rome, final mark: with honours) my main research topic was the body and space representation in patients suffering from spinal cord damage. In this period, at the Laboratory of Neuropsychology, under the guidance of prof. Valentina Moro (https://sites.hss.univr.it/npsy-labvr/), I managed to improve independently my statistics and methodology skills, especially in general mixed models and Bayesian statistics. I also acquired a thorough knowledge of virtual reality environments and electrophysiological recordings. I am currently co-leading the International Group for Research into Spinal Cord Injury (SCI-Research Group - https://sites.hss.univr.it/npsy-labvr/spinal-cord-injury-research-center/), in collaboration with prof. Valentina Moro, a group composed by five European research centres, six spinal cord units and local organizations spread on a national scale..

Moreover, I have participated in 4 international summer schools and spent 3 months at the LNCO laboratory at the EPFL (Switzerland), leaded by prof. Olaf Blanke.

I was the Principal Investigator in three funded projects, and I took part in 2 European projects and 2 National ones as a research assistant (assegnista di ricerca).

In addition, I was honored to be awarded at the Alps Adria Psychology Conference 2010, Fechner Day 2012 and at the Code4Play 2014. Furthermore, my papers were awarded by the scientific committee at the "Teaching Robotics, Teaching with Robotics" Workshop 2012, and at the XVIIth national meeting of the Italian Society of Neurologic Rehabilitation (SIRN) in 2017.

Throughout my career, I have been ad-hoc reviewer for several international journals and collaborated in the Fechner Day 2010 organisation (Padova, Italy) and two symposia at international conferences (FESN 2015, Tampere, Finland; FESN 2017 Maastricht, Netherlands).

In this last period, I have taught Bayesian and general mixed models to Ph.D. students at "La Sapienza" University of Rome. I have been responsible for the courses of "Tecnologie Informatiche e Multimediali" (Multimedial and Computer Science Technologies), "Psicobiologia: Teorie e Metodi" (Psychobiology: Theory and Methods) in collaboration with prof. Mirta Fiorio and "Neuroscienze dell'apprendimento" (Neuroscience of learning) at the Bachelor's degree in Psychological Sciences for Training and Professional Development, "Disabilità e Corporeità" (Body representation and disability) and "Psicobiologia, neuroscienze e contesti educativi" (Psychobiology, neurosciences and educational contexts) at the master's degree in Educational Sciences, "Psicobiologia e Disabilità" (Psychobiology and Disability) at the bachelor's degree in Educational Sciences, and courses concerning Systematic Reviews and Open Science for the PhD course in Human Sciences at the University of Verona.

I am currently leading the BAyesian Statistics In Cognitive Sciences and Neuropsychology (BASIC-NPSY) research group, with the main purpose of studying, developing and disseminating Bayesian statistical approaches for cognitive neuroscience and neuropsychology. Within the activities of this group, I have organised three editions of a Summer School in 2019, 2021 and 2023, (BAYESIAN STATISTICAL ANALYSES FOR THE HUMAN, SOCIAL AND COGNITIVE SCIENCES"), concerning Bayesian Statistics. The Summer School benefited from a worldwide participation, and prestigious lecturers such as Karl Friston, Rosalyn Moran and Richard Morey (https://sites.hss.univr.it/bayeshsc/).

Nowadays, I am Research Fellow (RTDb) at the University of Verona in the M-PSI/02 sector and currently member of the SINP (Italian Society for Neuropsychology), FESN (Federation of the European Societies of Neuropsychology), SIPF (Italian Society for Psychophysiology), and AIP (Italian Association of Psychology).

Education

PH.D DEGREE | FEBRUARY, 10TH 2015 | UNIVERSITY OF ROME "LA SAPIENZA"

- Psychology and Social Neurosciences, XXVIIIth cycle
- Final Mark: with honours

Current and Previous Positions

July 1st, 2021 - present ***Research Fellow – Tenure Track position*** *at the NPSY-Lab.VR, Dept. of Human Sciences, University of Verona, Italy*

- Lecturer in Psychobiology and physiological psychology.
- Co-managing the activities of 2 researchers and 1 Ph.D. student at the NPSY-Lab.VR.
- Studies on body, space and action representations in CNS and spinal cord damaged people

June 1st, 2017 – June 1st, 2021 ***Research Fellow – RTDa*** *at the NPSY-Lab.VR, Dept. of Human Sciences, University of Verona, Italy*

- Lecturer in Psychobiology and physiological psychology.
- Co-managing the activities of 2 researchers and 1 Ph.D. student at the NPSY-Lab.VR.
- Studies on body, space and action representations in CNS and spinal cord damaged people

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Nov. 1st, 2014 – Nov. 30th 2016 ***Research Assistant – Assegnista di Ricerca*** *at the NPSY-Lab.VR, Dept. of Human Sciences, University of Verona, Italy*

- Studies on body, space and action representations in CNS and spinal cord damaged people.
- Development of experimental tools with Arduino and C-like programming languages.
- Statistical consultant

Oct. 1st, 2014 – Dec. 31st 2014 ***Visiting Researcher*** *at the LNCO, École Polytechnique Fédérale de Lausanne (EPFL), Switzerland*

- Research concerning embodiment mechanisms in healthy participants.
- Design and development of virtual reality psychophysics experiments

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Oct. 2011 – Oct. 2014 ***Ph.D. student*** *at the "La Sapienza" University of Rome, Italy*

- Research concerning spinal cord injury, body representation in brain and neuropsychological diseases.

May 2010 – May 2012 ***Research Assistant – Assegnista di Ricerca*** *at the Altair, Dept. of Computer Science, University of Verona, Italy*

- Research concerning robot-assisted surgery training.
- Psychophysics aspects of robot-assisted surgery.
- Statistical consultant

Teaching activities

Academic Years:	**Neuroscience of Learning SSD: M-PSI/02**
2019/2020	*Department of Human Sciences, University of Verona, Italy*
2020/2021	**Audience:** Bachelor students of Psychology
2021/2022	**Main subjects:** neuroplasticity, neuroplasticity in the evolutive and ageing brain,
2022/2023	neuroplasticity following a psychological trauma, brain plasticity following a traumatic brain injury, learning and brain plasticity.

	Psychobiology and Disability SSD: M-PSI/02
Academic Years:	*Department of Human Sciences, University of Verona, Italy*

2020/2021 *2021/2022* *2022/2023*	**Audience:** Bachelor students of Education **Main subjects:** psychobiology, developmental disorders

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1st ed: June, 3rd to the 7th 2019 *2nd ed: May, 31st to the June 5th 2021* *3rd ed: June, 5th to the 9th 2023*	**Summer School "Bayesian Statistics for the Human, Social and Cognitive sciences"** *Department of Human Sciences, University of Verona, Italy* Director of the Summer School, and teacher of four modules. **Audience:** Ph.D. students, Researchers (total participants: 1st ed: 37; 2nd ed: 33, 3rd ed: 32) **Main subjects:** Bayesian statistics, Behavioural Cognitive and Social Sciences, Neuroimaging, Bayesian Brain

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Academic Year: 2018/2019	**Psychobiology: theories and methods SSD: M-PSI/02** *Department of Human Sciences, University of Verona, Italy* **Audience:** Bachelor students **Main subjects:** electrophysiological recordings and neuroimaging techniques

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Academic Years: *2017/2018* *2018/2019* *2019/2020** *2020/2021** *2021/2022* *2022/2023* ** with prof. Moro*	**Body and Disability SSD: M-PSI/02** *Department of Human Sciences, University of Verona, Italy* **Audience:** Master students **Main subjects:** disability, body representation, autism, dementia, spinal cord injuries

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November 28th, 2016 *December 2nd, 2016*	**General Linear Mixed Models: An Introduction** *Department of Psychology, "La Sapienza" University of Rome, Italy* **Audience:** Ph.D. students **Main subjects:** General Linear Mixed Models, R

Academic Years: *2016/2017* *2015/2016*	**Computer technologies and multimedia** *Department of Human Sciences, University of Verona, Italy* **Audience:** University students **Main subjects:** Computer science, multimedia, social media, e-learning, virtual reality psychotherapy, experimental psychology software.

October 13th, 2015	**Introduction to Bayesian Statistics** *Department of Psychology, "La Sapienza" University of Rome, Italy* **Audience:** Ph.D. students **Main subjects:** Bayesian statistics, R, JAGS, JASP, BayesFactor.

Courses evaluation

Course	Positive evaluations	Number of answers	Hours
Neuroscience of Learning 2021/2022	94.79%	115	36
Neuroscience of Learning 2020/2021	92%	100	36
Neuroscience of Learning 2019/2020	97.12%	104	36
Psychobiology and Disability 2021/2022			
Psychobiology and Disability 2020/2021	100%	27	36
Computer technologies and multimedia 2015/2016	82.86%	70	36
Computer technologies and multimedia 2016/2017	94.12%	85	36
Psychobiology: theories and methods 2018/2019	86,62%	142	6
Summer School "Bayesian Statistics for the Human, Social and Cognitive sciences"	81.25%	16	8 of frontal lessons, 40 of supervision

Institutional Activities

Since 2021 Member of the Research Fundings Commission for the Department of Human Sciences University of Verona, Italy

Since 2021 Faculty member, Department of Human Sciences University of Verona, Italy

Since 2018 Secretary of the department board of psychology, Department of Human Sciences University of Verona, Italy

2019 – 2021 Member of the Research Policy Commission for the Department of Human Sciences University of Verona, Italy

Research responsibilities

Since 2017 co-coordinator, in collaboration with prof. Valentina Moro, of the International Research Group into Spinal Cord Injuries. The International Group for Research into Spinal Cord Injury (**SCI-Research Group - https://sites.hss.univr.it/npsy-labvr/spinal-cord-injury-research-center/**) aims to provide a way of linking the various Italian and European centres devoted to research into SCI and rehabilitation for SCI patients.

Since 2018 director of the esearch group for BAyesian Statistics In Cognitive Sciences and Neuropsychology (**BASIC-NPSY - https://sites.hss.univr.it/npsy-labvr/basic-npsy-research-group/**) that has as main purpose the study, development and dissemination of Bayesian statistical approaches for cognitive neuroscience and neuropsychology.

Student Supervisor Experience

from 2012 to Present

I have successfully supervised the thesis work of more than 50 undergraduate students in the

courses in Psychological Sciences for Training and Professional Development (L-24), Master's degree in Pedagogical Science (LM-85) and in the Bachelor's degree in Physiotherapy (L-SNT2). Among the theses in Physiotherapy, 3 were awarded as best regional theses of the year in Physiotherapy and one was awarded with the third position. I have additionally provided day-to-day post-lauream internship tutoring for 7 graduated psychologists.

I have tutored 1 Ph.D. student (Maddalena Beccherle) from COSAN Ph.D. course of "La Sapienza", University of Rome and 2 post-doc researchers. Previously I co-tutored 2 Ph.D. students from the COSAN Ph.D. course (Daniela D'Imperio and Valentina Pacella)

Funded projects

PRIN 2022
Structure of COgnition-PErsonality aRchiTecture in Ageing (SCOPERTA)
Project Code: 2022BNMZJC
Lead scientist: Daniele Romano, University of Milan "Bicocca"
Position and responsibilities: Unit leader, my work consists in supervising the research, designing experiments and collecting data

April 2nd, 2020 – end postponed cause COVID-19 pandemia
Strategie tecno-cognitive per la riabilitazione delle lesioni al midollo spinale.
Techno-cognitive strategies for the rehabilitation of spinal cord injuries
https://www.brainresearchfoundationverona.org/progetti/strategie-cognitive-per-la-riabilitazione-delle-lesioni-al-midollo-spinale/
Project Code: Brain Research Foundation Verona Onlus, Italy
Lead scientist: Michele Scandola
Position and responsibilities: Principal Investigator, my work consists in supervising the research, designing experiments and collecting data

June 2020 – June 2022
BIS: Body representation and mental Imagery after Spinal cord injury: a cognitive training to reduce pain and spasms
Project Code: ID ROL 10782 – COD. SIME 2018.0898, from Bando Ricerca Scientifica di Eccellenza, Fondazione Cariverona,, Italy
Lead scientist: Valentina Moro
Position and responsibilities: Member of the research team

September 8th, 2014 December 7th, 2014
Progetto di mobilità – *Mobility project*
Project Code: Prot. Num. 7220, "CooperInt" 2014 from the University of Verona, Italy
Lead scientist: Michele Scandola
Position and responsibilities: Principal Investigator, my work consisted in supervising the research, designing experiments and collecting data

January, 2013 - December, 2013
L'integrazione multisensoriale in uno studio di percezione della verticale visiva in cervelli esperti: studi comportamentali e di Stimolazione Magnetica Transcranica (TMS). Il ruolo di TPJ nella percezione della verticale visiva soggettiva – *Multisensory integration in a perceptual study of the visual vertical in experts brain: behavioural and TMS studies. The role of TPJ in the perception of the Subjective Visual Vertical*
Project Code: Prot. Num. C26N13TMFT, "Avvio alla ricerca" 2013 from the University of Roma "La Sapienza", Roma, Italy
Lead scientist: Michele Scandola
Position and responsibilities: Principal Investigator, my work consisted in supervising the research, designing experiments and collecting data.

Participation in research projects

June 1*st, 2016 - June* 1*st, 2018*
Techno-Cognitive Strategies Against Maladaptive Plasticity
Project Code: P164, International Foundation for Research in Paraplegia research grant
Lead scientist: prof. Silvio Ionta
Lead scientist for the Italian Unit: prof. Valentina Moro
Position and responsibilities:
Research assistant, my work consisted in designing and programming experiments, collecting and analysing data from patients and healthy controls.
Institution: Department of Human Sciences, University of Verona, Verona, Italy
Principal subjects: Neuroscience, robotics, virtual reality, spinal cord injuries

June 1*st, 2016 - June* 1*st, 2018*
MOdulaTion Of peripersonal Space (MOTOS)
Project Code: Bando di Ateneo per la Ricerca di Base 2015 project MOTOS
Lead scientist: prof. Valentina Moro
Position and responsibilities:
Research assistant, my work consisted in designing and programming experiments, collecting and analysing data from patients and healthy controls.
Institution: Department of Philosophy, Education and Psychology, University of Verona, Verona, Italy
Principal subjects: Neuroscience, robotics, virtual reality

June 1*st, 2016 - June* 1*st, 2018*
Body and action perception in the peripersonal space: immersive virtual reality, EEG and behavioural studies in healthy and massively somatosensory de-afferented and motor de-efferented people
Project Code: PRIN 20159CZFJK, MIUR
Lead scientist: prof. Salvatore M. Aglioti
Lead scientist for the Verona Unit: prof. Valentina Moro
Position and responsibilities:
Research assistant, my work consisted in designing and programming experiments, collecting and analysing data from patients and healthy controls.
Institution: Department of Philosophy, Education and Psychology, University of Verona, Verona, Italy
Principal subjects: Neuroscience, robotics, virtual reality

April 1*st, 2012 - March* 31*st, 2013*
Virtual Embodiment and Robotic Re-Embodiment (VERE)
Project Code: FP7-ICT-257695, European Seventh Framework Programme research project
Lead scientist: prof. Mel Slater
Lead scientist for the Italian Unit: prof. Salvatore M. Aglioti
Position and responsibilities:
Research assistant, my work consisted in designing and programming experiments, collecting and analysing data from patients and healthy controls.
Institution: Department of Philosophy, Education and Psychology, University of Verona, Verona, Italy
Principal subjects: Neuroscience, robotics, virtual reality

April 1*st, 2012 - March* 31*st, 2013*
Predizione multimodale dell'azione in pazienti con lesioni neurologiche – *Multimodal predictive coding of actions in brain damaged patients*
Project Code: 2009A8FR3Z_003, PRIN 2009 from the Italian Ministry of Education and University
Lead scientist: prof. Salvatore M. Aglioti
Lead scientist for the Verona Unit: prof. Valentina Moro
Position and responsibilities:
Research assistant, my work consisted in designing and programming experiments, collecting and analysing data from patients and healthy controls.
Institution: Department of Philosophy, Education and Psychology, University of Verona, Verona, Italy
Principal subjects: Neuroscience, neuropsychology

April 1st, 2013 - March 31st, 2014
And yet they MOve: immobile patients re-enter the physical world through embodiment in avatar or robot surrogates (AMO)
Project Code: RF-2010-2312912, Bando Progetti di Ricerca Giovani Ricercatori – Ricerca Finalizzata 2010
Lead scientist: prof. Salvatore M. Aglioti
Lead scientist for the Verona Unit: prof. Valentina Moro
Position and responsibilities:
Research assistant, my work consisted in designing and programming experiments, collecting and analysing data from patients and healthy controls.
Institution: Department of Psychology, University of Roma "La Sapienza", Roma, Italy
Principal subjects: Neuroscience, neuropsychology

May 1st, 2010 - March 31st, 2012
Patient safety in robotic surgery (SAFROS)
Project Code: FP7-ICT-248960, European Seventh Framework Programme research project
Lead scientist: prof. Paolo Fiorini
Position and responsibilities:
Research assistant, my work consisted in conducting in all their parts psychophysical experiments to study the effect of visuo-haptic discrepancies in a virtual reality with a force-feedback joystick system. Furthermore, I designed studies to test educational theories and modalities to teach robotic basics to surgeons.
Institution: Department of Computer Science, University of Verona, Verona, Italy
Principal subjects: Robot-assisted surgery, psychophysic

Awards and honours

2023 Top Cited Article 2021-2022 from Journal of Neuropsychology, for the article "Anosognosia for limb and bucco-facial apraxia as inferred from the recognition of gestural errors"

2021 Top Cited Article 2020-2021 from Journal of Neuropsychology, for the article "Anosognosia for limb and bucco-facial apraxia as inferred from the recognition of gestural errors"

2021 IBRO Meetings Support for the 2nd edition of the Summer School "Bayesian Statistical Analyses for the Human, Social and Cognitive Sciences - second edition"

2017 Selected work by the scientific committee at the XVIIth National Meeting ot the SIRN (Italian Society of Neurologic Rehabilitation) at the special section "Robotica, Tecnologie avanzate e Teleriabilitazione" (Robotics, Advanced Technologies and Tele-rehabilitation), with the project "Robotica e immaginazione motoria nella riabilitazione dopo lesione spinale"

2012 Selected work by the scientific committee at the "Teaching Robotics, Teaching With Robotics" Workshop 2012

2012 Travel Award at the Fechner Day 2012 conference

2010 Winner of Alps Adria Psychology Conference 2010 Young Scientists Paper Prize

Related to graduate students' mentorship

2015 The bachelor student Valentina Ciarallo 1st place at the IXth best thesis congress from the Venetian section of the Italian Association of physiotherapy

2014 The bachelor student Rosanna Mignolli 1st place at the VIIIth best thesis congress from the Venetian section of the Italian Association of physiotherapy

2014 The bachelor student Anna Scaia 3rd place at the VIIIth best thesis congress from the Venetian section of the Italian Association of physiotherapy

Organization of Summer Schools, Academic Conferences or Symposia

BayesHSC 2023	Second Edition of the Summer School "Bayesian Statistics for the Human, Social and Cognitive Sciences", held in Verona, Italy, from June 5th to the 9th 2023. 52 total applications, 20 researchers were admitted, 10 from abroad.
INTRODUCTORY TRAINING ON OPEN SCIENCE 2023	Symposium organised at the University of Verona with the participation of prof. Carlo Miniussi, dott. Marta Bortoletto, dott. Vittorio Iacovella and myself concerning Open Science practices. The audience of the symposium were researchers and Ph.D. students.
SCI-Research Group 2023	In collaboration with prof. Valentina Moro, I have organized the International meeting of the SCI-Research Group: *Seventh meeting of the SCI-Research Group "Body awareness and motor representations in SCI rehabilitation"* held in Verona, Italy on February 10th 2023.
BayesHSC 2021	Second Edition of the Summer School "Bayesian Statistics for the Human, Social and Cognitive Sciences", held in Verona, Italy, from May 31st to the June 5th 2021. 52 total applications, 20 researchers were admitted, 10 from abroad.
SCI-Research Group 2021	In collaboration with prof. Valentina Moro, I have organized the International meeting of the SCI-Research Group: *Seventh meeting of the SCI-Research Group "Body awareness and motor representations in SCI rehabilitation"* held in Verona, Italy on November 12th 2020.
SCI-Research Group 2020	In collaboration with prof. Valentina Moro, I have organized the International meeting of the SCI-Research Group: Seventh meeting of the SCI-Research Group "My mind is stronger than my spine: Cognition as a rehabilitative tool in Spinal Cord Injury" held online, Italy on November 2nd 2021.
SCI-Research Group 2019	In collaboration with prof. Valentina Moro, I have organized the International meeting of the SCI-Research Group: *Fifth meeting of the SCI-Research Group "Interoception and rehabilitation in Spinal Cord Injury"* held in Verona, Italy in November 23*rd* 2019.
BayesHSC 2019	I have organized, as director, a Summer School in Bayesian Statistics in Verona, from June 3*rd* to the 7*th*, 2019, in collaboration with prof. Valentina Moro. 62 total applications, 34 researchers were admitted, 17 from abroad. Lecturers were Karl Friston, Rosalyn Moran, Richard Morey, Marco Liuzza, Daniele Romano and the writer
SCI-Research Group 2018	In collaboration with prof. Valentina Moro, I have organized the International meeting of the SCI-Research Group: *Fourth meeting of the SCI-Research Group "Space and rehabilitation in SCI"* held in Verona, Italy on November 12*th* 2018.
SCI-Research Group 2017	In collaboration with prof. Valentina Moro, I have organized the International meeting of the SCI-Research Group: *Third meeting of the SCI-Research Group "Wheelchair and affective touch"* held in Verona, Italy on November 7*th* 2017.
FESN 2017	In collaboration with prof. Valentina Moro, I have organized a Symposium entitled "Painful and affective touch in neurological diseases " at the meeting of the Federation of European Societies of Neuropsychology held in Maastricht, the Netherlands in 2017.
FESN 2015	In collaboration with prof. Valentina Moro, I have organized a Symposium entitled "Changes in body, space and action perception following deficits in somatosensory and motor integration " at the meeting of the Federation of European Societies of Neuropsychology held in Tampere, Finland in 2015.
Fechner Day 2010	Collaboration in organizing the annual meeting of the International Society for Psychophysics (ISP) held in Padova, Italy in 2010.

Invited Talks

Scandola, Michele – June, 13th, 2023. Accettare l'incertezza: analisi multiverso e Bayesiana. Riunione annuale del Gruppo di Studio "Neurologia Cognitiva-Comportamentale" della Società Italiana di Neurologia (SIN), University of Milan Cattolica, Milan, Italy.

Scandola, Michele – March, 16th, 2023. Multiverse Analysis. Lecture for the PhD course for the Center for Mind/Brain Sciences, Rovereto, Italy.

Scandola, Michele – September, 28th, 2022. The Silent Body: Body Ownership in sensori-motor disconnections. 30 Congresso dell'Associazione Italiana di Psicologia, Padua, Italy. In Symposium: "My body in action: how the sense of agency and ownership shape bodily self-awareness" organized by Laura Zapparoli and Gerardo Salvato.

Ad-hoc reviewer for

Remote peer reviewer for the **Irish Research Council**'s 2021/22 Laureate Awards Programme
Associate editor for Frontiers in Psychology Neuropsychology

	Impact Factor	Best Quartile
Journal of Advanced Research	*12.822*	*Q1*
Cerebral Cortex	*4.861*	*Q1*
Scientific Reports	*4.996*	*Q1*
NeuroImage: Clinical	*4.350*	*Q1*
Psychonomic Bulletin and Review	*3.910*	*Q1*
Transaction on Haptics	*3.099*	*Q2*
Cognitive Neuroscience	*3.000*	*Q2*
Brain Communications	*4.500*	*Q1*
European Journal of Neuroscience	*3.698*	*Q2*
Journal of the International Neuropsychological Society	*3.114*	*Q2*
Brain Topography	*2.759*	*Q1*
Plos One	*2.740*	*Q1*
Neuropsychologia	*2.652*	*Q1*
Journal of Experimental Psychology: HPP	*2.450*	*Q1*
PeerJ	*2.379*	*Q1*
Journal of Neuropsychology	*2.276*	*Q2*
Journal of Neuroscience Methods	*2.214*	*Q2*
Quarterly Journal of Experimental Psychology	*2.077*	*Q1*
Frontiers in Psychology	*2.067*	*Q1*
Spinal Cord	*1.773*	*Q1*
Perception	*1.217*	*Q2*
Cognitive Processing	*0.960*	*Q2*
Pain Management	*1.700*	*Q2*
Case Reports in Neurological Medicine		

Major Collaborations

- *prof. Valentina Moro, Ph.D.* University of Verona, Verona, Italy
- *prof. Salvatore M.Aglioti, M.D.* University of Rome "La Sapienza", Roma, Italy
- *prof. Olaf Blanke, Ph.D.* École Polytechnique Fédérale de Lausanne (EPFL), Lausanne, Switzerland
- *prof. Katerina Fotopoulou, Ph.D.* University College of London (UCL), London, Great Britain
- *prof. Paul Jenkinson, Ph.D.* University of Hertfordshire, Hatfield, Hertfordshire, Great Britain
- *prof. Michel Thiebaut de Schotten, Ph.D.* L'Institut du Cerveau et de la Moelle Épinière, Paris, France
- *prof. Silvio Ionta, Ph.D.* Centre Hospitalier Universitaire Vaudios (CHUV), Lausanne, Switzerland
- *prof. Antonio Frisoli, Ph.D.* School of Advanced Studies, Pisa, Italy
- *prof Maura Casadio, Ph.D.*, University of Genova, Genova, Italy
- *prof. Paolo Fiorini, Ph.D.* University of Verona, Verona, Italy
- *prof. Marco Tullio Liuzza, Ph.D.* University of Catanzaro, Italy
- *dr. Daniele Romano, Ph.D.* University Milano-Bicocca, Italy
- *prof Emmanuele Tidoni, Ph.D.*, University of Leeds, UK
- *dr. Renato Avesani, M.D.* Department of Rehabilitation at the "Sacro Cuore" Hospital in Negrar, Verona, Italy
- *dr. Massimo Brambilla, M.D.* "Azienda Ospedaliera della Valtellina e della Valchiavenna" Hospital in Sondalo, Sondrio, Italy
- *dr. Antonio Oliviero, M.D.* "Hospital Nacional de Parapléjicos" Hospital in Toledo, Toledo, Spain
- *miss Gabriella Fermanti* "G.A.L.M." (Gruppo Animazione Lesionati Midollari - *Entertainment Group for people with Spinal Cord Injury*), San Giovanni Lupatoto, Verona, Italy

Articles

Monni, A., ***Scandola, M.***, *Hélie, S., Scalas, L.F.* (2023). Cognitive flexibility assessment with a new Reversal learning task paradigm compared with the Wisconsin card sorting test exploring the moderating effect of gender and stress. Psychological Research 87(5). IF = 2.424

Moro, V., Pacella, V., ***Scandola, M.***, *Besharati, S., Rossato, E., Jenkinson, P.M., Fotopoulou, A.* (2023). A fronto-insular-parietal network for the sense of body ownership. Cerebral cortex (New York, N.Y. : 1991) 33(3). *Cited 3 times*. IF = 4.861

Scandola, M., *Cross, E.S., Caruana, N., Tidoni, E.* (2023). Body Form Modulates the Prediction of Human and Artificial Behaviour from Gaze Observation. International Journal of Social Robotics . IF = 3.802.

Cocchini, G., ***Scandola, M.***, *Gobbetto, V., Cioffi, M.C., Bartolo, A., Moore, J., Moro, V.* (2022). The 'healthy side' of anosognosia for hemiplegia: Increased sense of agency for the unimpaired limb or motor compensation?. Neuropsychologia 177. *Cited 1 times*. IF = 3.054.

Pacella, V., ***Scandola, M.***, *Bà, M., Smania, N., Beccherle, M., Rossato, E., Volpe, D., Moro, V.* (2022). Temporal judgments of actions following unilateral brain damage. Scientific Reports 12(1). IF = 4.996.

Moro, V., ***Scandola, M.***, *Aglioti, S.M.* (2022). What the study of spinal cord injured patients can tell us about the significance of the body in cognition. Psychonomic Bulletin and Review 29(6). *Cited 2 times*. IF = 4.412

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