

# FRANCESCA FAVIERI

## Curriculum Vitae

### POSITION

Post-Doctoral research fellowship at the IRCCS Santa Lucia Foundation (coordinator: Prof. Mariella Pazzaglia) on project of embodiment, disembodiment re-embodiment (exoskeleton) in spinal cord injury funded by the Italian Ministry of Health. I graduated with a master degree in Clinical Psychology and a PhD in Psychology and Cognitive Science at Sapienza University of Rome. During three years Ph.D. scholarship in Cognitive Neuroscience, Sapienza University of Rome I started a current international collaboration at Temple University (TED laboratory; coordinated by prof. Eunice Chen). Currently I collaborate with the Health Psychology Laboratory coordinated by prof. Maria Casagrande and the Clinical Neurosciences Laboratory of the “Sapienza” University of Rome. I hold research funding from Starting Research grant awarded by Sapienza University of Rome, Italy.

### Part I –

#### I A – Education

| Type            | Year | Institution                   | Notes                                       |
|-----------------|------|-------------------------------|---------------------------------------------|
| Bachelor degree | 2014 | University of Florence        | Psychological sciences and techniques       |
| Master degree   | 2017 | “Sapienza” University of Rome | Clinical Psychology, cum laude              |
| PhD             | 2021 | “Sapienza” University of Rome | Psychology and Cognitive Science, cum laude |

#### I B – Scholarships

| Type                | Year      | Institution                   | Notes                            |
|---------------------|-----------|-------------------------------|----------------------------------|
| Doctoral Fellowship | 2017-2021 | “Sapienza” University of Rome | Psychology and Cognitive Science |

## Part II – Appointments

### IIA – Academic Appointments

| Start | End  | Institution                        | Position                               |
|-------|------|------------------------------------|----------------------------------------|
| 2017  | 2018 | “Sapienza” University of Rome      | Internship as Post-graduate researcher |
| 2017  | 2021 | “Sapienza” University of Rome      | Doctoral Researcher                    |
| 2021  | 2021 | IRCCS Santa Lucia Foundation, Rome | Post-Doctoral Researcher               |

### IIB – Others

| Start | End  | Institution                   | Position                                                         |
|-------|------|-------------------------------|------------------------------------------------------------------|
| 2015  | 2017 | “Sapienza” University of Rome | Tutor for Students with disabilities and SLD                     |
| 2019  | 2021 | “Sapienza” University of Rome | Tutor for laboratory activities (E-prime and Inquisit classroom) |

## Part III – Teaching

### experienceIII- Lecture

| Year      | Institution                                                                  | Lecture/Course                                                                                                                                                                                                                                                                                             |
|-----------|------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2017/2018 | “Sapienza” University of Rome; Department of Dynamic and Clinical Psychology | Health Psychophysiology (3 lecture: “The Psychoneuroendocrinology”; “Attentional Bias in Eating Disorders”; “Emotional dysregulation and Emotional Eating”)                                                                                                                                                |
| 2017/2018 | “Sapienza” University of Rome; Department of Psychology                      | Research Methods in Neuroscience (1 lecture: “Computerized cognitive Task for the assessment of the Executive Functions”)                                                                                                                                                                                  |
| 2018/2019 | “Sapienza” University of Rome; Department of Dynamic and Clinical Psychology | Psychophysiology of Emotion (6 lecture: “The Psychoneuroendocrinology”; “Attentional Bias in Eating Disorders”; “Emotional dysregulation and Emotional Eating”; “Cognitive Assessment in Mild Cognitive Impairment”; “Executive Functions”; “The relationship between Executive Functions and Overeating”) |
| 2018/2019 | “Sapienza” University of Rome, Department of linguistic                      | General Psychology (2 lecture : « From Classical to Operant Conditioning » ; « Emotional Regulation and Emotional Intelligence »)                                                                                                                                                                          |
| 2019/2020 | “Sapienza” University of Rome; Department of Dynamic and Clinical Psychology | Psychophysiology of Emotion (6 lecture: “The Psychoneuroendocrinology”; “Attentional Bias in Eating Disorders”; “Emotional dysregulation and Emotional Eating”; “Cognitive Assessment in Mild Cognitive Impairment”; “Executive Functions”; “The                                                           |

|           |                                                                                                         |                                                                                                                                                                                                                                                                                                                                                 |
|-----------|---------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|           |                                                                                                         | relationship between Executive Functions and Overeating”)                                                                                                                                                                                                                                                                                       |
| 2019/2020 | “Sapienza” University of Rome,<br>Department of linguistic                                              | General Psychology (2 lecture: « From Classical to Operant Conditioning » ; « Emotional Regulation and Emotional Intelligence »)                                                                                                                                                                                                                |
| 2020/2021 | “Sapienza” University of Rome;<br>Department of Dynamic and Clinical Psychology                         | Psychophysiology of Emotion (6 lecture: “The Psychoneuroendocrinology”; “Attentional Bias in Eating Disorders”; “Emotional dysregulation and Emotional Eating”; “Cognitive Assessment in Mild Cognitive Impairment”; “Executive Functions”; “The relationship between Executive Functions, Autonomic Nervous System and maladaptive behaviors”) |
| 2020/2021 | “Sapienza” University of Rome,<br>Department of linguistic                                              | General Psychology (2 lecture: « From Classical to Operant Conditioning » ; « Emotional Regulation and Emotional Intelligence »)                                                                                                                                                                                                                |
| 2021/2022 | “Sapienza” University of Rome,<br>Department of Psychology                                              | Application of Neuroscience Research to Forensic Psychology<br>(1 Lecture: “Neurocognitive Functions and violence: the role of Executive Functions in offences”)                                                                                                                                                                                |
| 2021/2022 | “Sapienza” University of Rome,<br>Department of psychology of developmental and socialization processes | Neuroscience in educational contexts (1 Lecture : « The development of Executive Functions from childhood to adolescence.)                                                                                                                                                                                                                      |

#### Part IV - Society memberships, Awards and

##### Honors- Awards and Honors

Year Title

|      |                                                                       |
|------|-----------------------------------------------------------------------|
| 2019 | Starting Research grant awarded by Sapienza University of Rome, Italy |
|------|-----------------------------------------------------------------------|

##### Society memberships

Year Title

|              |                                                           |
|--------------|-----------------------------------------------------------|
| 2020-present | Italian Association of Psychology, member                 |
| 2019-present | European Society for Cognitive Psychology (ESCAP), member |

#### Part V - Funding Information

##### Principal Investigator

| Year | Title          | Program                                                                                 | Grant value |
|------|----------------|-----------------------------------------------------------------------------------------|-------------|
| 2019 | Research Grant | (Progetti di Avvio alla Ricerca; prot. AR11916B60C7C842); “Sapienza” University of Rome | 1000        |

## Part VI– Editorial activity

Guest Associate Editor:

Brain Science “Interoception over a Lifespan: From Neural Mechanism to Clinic Application”

([https://www.mdpi.com/journal/brainsci/special\\_issues/Interoception](https://www.mdpi.com/journal/brainsci/special_issues/Interoception))

Ad Hoc Journal Referee:

1. Nutrients
2. Brain Science
3. Frontiers in Psychology
4. Behavioural Science
5. International Journal of Environmental Research and Public Health
6. Journal of sleep medicine
7. Journal of Clinical Medicine
8. BMC Health
9. International Journal of Psychology

## Part VII – Research Activities

| Keywords               | Brief Description                                                                                                                                                                                                                                                                     |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Executive Function     | Executive Functions are studied in life span and in association with maladaptive behavioral pattern (overeating, behavioral addiction)                                                                                                                                                |
| Brain damaged patients | The representation of action is studied in neurological patients with stroke and apraxia                                                                                                                                                                                              |
| ECG and HRV            | Analysis of ECG and HRV in modulating cognitive and executive performance in both healthy elderly and elderly with cognitive impairment.                                                                                                                                              |
| taVNS                  | Recently I've started studies investigating and testing the efficacy of non-invasive vagal stimulation on cognitive and interoceptive processes                                                                                                                                       |
| interoception          | Currently my research interests are focused on psychophysiological and behavioral outcomes of the association between brain and body interaction and its homeostasis, via the adoption of different tools useful in the assessment of both central and peripheral signals (ECG, EEG). |

## Part VIII – Summary of Scientific Achievements

### VIIIA- Articles in Peer Review international Journal

|                                           |       |
|-------------------------------------------|-------|
| Number of Publication                     | 25    |
| Percentage of First and Last authorship   | 32%   |
| Percentage of Corresponding Authorship    | 28%   |
| Total Impact factor                       | 88.84 |
| Average Impact Factor                     | 4.04  |
| Total Citation (WOS/Scopus)               | 651   |
| Average citation per product (WOS/Scopus) | 26.04 |
| Hirsch (H) index (WOS/Scopus)             | 10    |

(Last update November 2021)

## Part IX- Publication

**Papers in peer-reviewed journals Papers in peer-reviewed journals**

1. Casagrande, M., Agostini F., **Favieri, F.**, Forte, G. Giovannoli, J., Guarino A., Marotta, A., Doricchi, F. & Martella D. (2021). Age-related changes in hemispherical specialization for attentional networks. *Brain Sciences*, 11(9), 1115. DOI: [10.3390/brainsci11091115](https://doi.org/10.3390/brainsci11091115). [IF: 3.394] [Scopus citation: 1; Web of Science citation: 1; Google scholar citation:1] WOS:000699779600001; Scopus: 2-s2.0-85114043699&
2. Casagrande, M., Marotta, A., Martella, D., Volpari, E., Agostini, F., **Favieri, F.**, Forte, G., Rea, M., Ferri, R., Giordano, V., Giovannoli, J. (2021). Assessing the three attentional networks in children from three to six years: a child-friendly version of the Attentional Network Test for Interaction. *Behavior Research Methods* 1-13. DOI 10.3758/s13428-021-01668-5. [IF: 6.242] [Scopus citation: 0; Web of Science citation: 1; Google scholar citation:0] WOS:000702180100002; Scopus: 2-s2.0-85114030847
3. Casagrande, M., Forte, G. Tambelli, R. & **Favieri, F.** (2021). The Coronavirus Pandemic: A Possible Model of the Direct and Indirect Impact of the Pandemic on Sleep Quality in Italians. *Nature and Science of Sleep*, 13, 191-199. DOI: [10.2147/NSS.S285854](https://doi.org/10.2147/NSS.S285854). [IF: 5.346] [Scopus citation: 6; Web of Science citation: 4; Google scholar citation:11] WOS:000618929800001; Scopus: 2-s2.0-85101239020
4. Casagrande, M., Forte, G., **Favieri, F.**, Agostini, F., Giovannoli, J., Arcari, I., Passaseo, I., Semeraro, R., Camastra, G., Langher, V., Pazzaglia, M., Cacciotti, L. (2021). The Broken Heart: the role of life events in Takotsubo Cardiomyopathy. *Journal of Clinical Medicine*, 10, 4940. DOI: 10.3390/jcm10214940 [IF: **4.242**]
5. Forte, G., **Favieri, F.**, Oliha, E. O., Marotta, A., & Casagrande, M. (2021). Anxiety and Attentional Processes: The Role of Resting Heart Rate Variability. *Brain Sciences*, 11(4), 480. DOI: 10.3390/brainsci11040480. [IF: 3.394] [Scopus citation: 1; Web of Science citation: 0; Google scholar citation:2] WOS:000642798400001; Scopus: 2-s2.0-8510462744
6. **Favieri, F.**, Chen, E., & Casagrande, M. (2021). Executive Functions and Body Weight at Different Ages: A Preliminary Study. *Nutrients*, 13(4), 1174. DOI: 10.3390/nu13041174. [IF: 5.719] [Scopus citation: 0; Web of Science citation: 0; Google scholar citation:0] WOS:000643364200001; Scopus: 2-s2.0-85103515208
7. Forte, G., **Favieri, F.**, Tedeschi, D., & Casagrande, M. (2021). Binge-Watching: Development and Validation of the Binge-Watching Addiction Questionnaire. *Behavioral Sciences*, 11(2), 27. DOI: 10.3390/bs11020027. [IF: -] [Scopus citation: 2; Web of Science citation: 1; Google scholar citation:3] WOS:000622162000001; Scopus: 2-s2.0-85108833778
8. **Favieri, F.**, Forte, G., Tambelli, R., & Casagrande, M. (2021). The Italians in the time of coronavirus: psychosocial aspects of unexpected COVID-19 pandemic. *Frontiers in Psychiatry. Public Mental Health*. DOI: 10.3389/fpsyt.2021.551924 [IF: 4.157] [Scopus citation: 31; Web of Science citation: 5; Google scholar citation: 55] WOS:000639007900001; Scopus: 2-s2.0-85104010909
9. **Favieri, F.**, Marini, A., & Casagrande, M. (2021). Emotional Regulation and Overeating Behaviors in Children and Adolescents: A Systematic Review. *Behavioral Sciences*, 11(1), 11. DOI: 10.3390/bs11010011 [IF: -; CiteScore Scopus: 2.50] [Scopus citation: 2; Web of Science citation: 1; Google scholar citation: 2] WOS:000609743800001; Scopus: 2-s2.0-85100891567
10. **Favieri, F.**, French M., Casagrande, M., Chen, E.Y. (2021). Physical activity interventions have a moderate effect in increasing physical activity in university students - a meta-analysis. *Journal of American College Health*. (ISSN: 1940-3208) DOI: 10.1080/07448481.2021.1998070. In press. [IF: 3.093]
11. Tambelli, R., Forte, G., **Favieri, F.**, Casagrande, M. (2021). Effects of the Coronavirus pandemic on mental health: a possible model of the direct and indirect impact of the pandemic on PTSD symptomatology COVID-19 related. *Psychology Hub*. DOI: 10.13133/2724-2943/17527 [IF: ] [Scopus citations: 0; Web of Science citation: - ; Google scholar citations 0:] WOS: assente Scopus: 2-s2.0-85112052407
12. Casagrande, M., **Favieri, F.**, Tambelli, R. & Forte, G. (2020). The enemy who sealed the world: Effects quarantine due to the COVID-19 on sleep quality, anxiety, and psychological distress in the Italian

- population. *Sleep Medicine*, 75, 12-20. DOI: 10.1016/j.sleep.2020.05.011 [IF: 3.492] [Scopus citations: 229; Web of Science citation: 200; Google scholar citations: 382] WOS:000590764000004; Scopus: 2-s2.0-85086163021
13. Casagrande, M., **Favieri, F.**, Guarino, A., Di Pace E., Langher, V., Germanò, G., & Forte, G. (2020). The Night Effect of Anger: Relationship with Nocturnal Blood Pressure Dipping. *International Journal of Environmental Research and Public Health*, 17(8), 2705. DOI:10.3390/ijerph17082705[IF: 3.390] [IF:2.067] [Scopus citation: 3; Web of Science citation: 3; Google scholar citation: 5] WOS:000535744100090; Scopus: 2-s2.0-85083892028
  14. Casagrande, M., **Favieri, F.**, Langher, V., Guarino, A., Di Pace, E., Germanò, G., & Forte, G. (2020). The Night Side of Blood Pressure: Nocturnal Blood Pressure Dipping and Emotional (dys) Regulation. *International Journal of Environmental Research and Public Health*, 17(23), 8892. DOI: 10.3390/ijerph17238892 [IF: 3.390] [Scopus citation: 1; Web of Science citation: 2; Google scholar citation: 7] WOS:000597450800001; Scopus: 2-s2.0-85096972418
  15. Casagrande, M., Boncompagni, I., Forte, G., Guarino, A., & **Favieri, F.** (2020). Emotion and overeating behavior: effects of alexithymia and emotional regulation on overweight and obesity. *Eating and Weight Disorders-Studies on Anorexia Bulimia and Obesity*, 25(5), 1333-1345. DOI: 10.1007/s40519-019-00767-9 [IF: 4.652] [Scopus citation: 15; Web of Science citation: 15; Google scholar citation: 24] WOS:000571850600022; Scopus: 2-s2.0-85072044954
  16. **Favieri, F.**, Forte, G., Marotta, A., & Casagrande, M. (2020). Food-Related Attentional Bias in Individuals with Normal Weight and Overweight: A Study with a Flicker Task. *Nutrients*, 12(2), 492, DOI: 10.3390/nu12020492. [IF: 5.719] [Scopus citation: 4; Web of Science citation: 3; Google scholar citation: 5] WOS:000522458700219; Scopus: 2-s2.0-85079682361
  17. Guarino, A., Polini, C., Forte, G., **Favieri, F.**, Boncompagni, I. & Casagrande, M. (2020). The effectiveness of psychological treatments in women with breast cancer: a systematic review and meta-analysis. *Journal of Clinical Medicine*, 9(1), 209, DOI: [10.3390/jcm9010209](https://doi.org/10.3390/jcm9010209)
  18. Forte, G., **Favieri, F.**, Tambelli, R., & Casagrande, M. (2020). The enemy which sealed the world: effects of COVID-19 diffusion on the psychological state of the Italian population. *Journal of clinical medicine*, 9(6), 1802. DOI: 10.3390/jcm9061802 [IF: 4.242] [Scopus citation:68 ; Web of Science citation: 62; Google scholar citation: 84] WOS:000515388400209; Scopus: 2-s2.0-85092353546
  19. Forte, G., **Favieri, F.**, Tambelli, R., & Casagrande, M. (2020). COVID-19 pandemic in the Italian population: validation of a post-traumatic stress disorder questionnaire and prevalence of PTSD symptomatology. *International journal of environmental research and public health*, 17(11), 4151. DOI: 10.3390/ijerph17114151 [Scopus citation: 93; Web of Science citation: 84; Google scholar citation: 155] WOS:000549320200001; Scopus: 2-s2.0-85086366223
  20. Forte, G., De Pascalis, V., **Favieri, F.**, & Casagrande, M. (2020). Effects of blood pressure on cognitive performance: a systematic review. *Journal of clinical medicine*, 9(1), 34. DOI: 10.3390/jcm9010034 IF: 4.242] [Scopus citation: 21 ; Web of Science citation: 21; Google scholar citation: 31] WOS:000515388400034; Scopus: 2-s2.0-85114274982
  21. Casagrande, M., Forte, G., Guarino, A., **Favieri, F.**, Boncompagni, I., Germanò, R., Germanò, G., Mingarelli, A. (2019). Alexithymia: A Facet of Uncontrolled Hypertension. *International Journal of Psychophysiology*, 146, 180-189. DOI: 10.1016/j.ijpsycho.2019.09.006 [IF: 2.631] [Scopus citation: 6; Web of Science citation: 7; Google scholar citation: 9] WOS:000501655700017; Scopus: 2-s2.0-85074222196
  22. Casagrande, M., Boncompagni I., Mingarelli A., **Favieri F.**, Forte G., Germanò R., & Germano G., Guarino, A. (2019) Coping styles in individuals with hypertension of varying severity. *Stress & Health*, 35, 1-9, DOI: 10.1002/smi.288 [IF: 2.343] [Scopus citation: 13; Web of Science citation: 13; Google scholar citation: 18] WOS:000482311500001; Scopus: 2-s2.0-85070927960
  23. **Favieri, F.**, Forte, G., & Casagrande, M. (2019). The executive functions in overweight and obesity: A systematic review of neuropsychological cross-sectional and longitudinal studies. *Frontiers in psychology*, 10, 2126. DOI:10.3389/fpsyg.2019.02126 [IF: 2.067] [Scopus citation: 33; Web of

Science citation: 35; Google scholar citation: 52] WOS:000487199800001; Scopus: 2-s2.0-85073033052

24. Forte, G., **Favieri, F.**, & Casagrande, M. (2019). Heart rate variability and cognitive function: a systematic review. *Frontiers in neuroscience*, 13, 710. DOI: 10.3389/fnins.2019.00710 [IF: 3.707] [Scopus citation: 61; Web of Science citation: 62; Google scholar citation: 93] WOS:000474795700001; Scopus: 2-s2.0-85073884777
25. Guarino, A., **Favieri, F.**, Boncompagni, I., Agostini, F., Cantone, M., & Casagrande M. (2019). Executive Functions in Alzheimer Disease: A Systematic Review. *Frontiers in Aging Neuroscience*, 10, 437. DOI: 10.3389/fnagi.2018.00437 [IF: 5.750] [Scopus citation: 47; Web of Science citation: 43; Google scholar citation: 75] WOS:000455710900001; Scopus: 2-s2.0-85062972491

## VIII B- General

Product type Number (Last update: November 2021)

|                                     |    |
|-------------------------------------|----|
| Conference Abstract (International) | 8  |
| Conference Abstract (national)      | 12 |
| Book Chapter                        | 2  |
| Edited Collection                   | 1  |

## Book Chapters

1. Agostini, F., **Favieri, F.**, Forte, G., Giovannoli, J. (2021). Contributi di Ricerca dei dottorandi, degli specializzandi e dei tirocinanti in Psicologia. In. *Nascita e sviluppo dei Corsi di Laurea in Psicologia alla Sapienza*. (a cura di Casagrande M.) ISBN 978-88-9377-177-1; DOI 10.13133-9788893771771 . Sapienza Università Editrice, Roma, p. 117.
2. **Favieri, F.**, Casagrande, M. (2021). Relazione tra eccessivo peso corporeo e funzioni esecutive: una review sistematica considerando studi trasversali e longitudinali. In. *Nascita e sviluppo dei Corsi di Laurea in Psicologia alla Sapienza*. ( a cura di Casagrande M.) ISBN 978-88-9377- 177-1; DOI 10.13133-9788893771771. Sapienza Università Editrice, Roma, pp. 141-143.

## Abstract of Congresses in Peer-Review International journals

1. Chen, E., **Favieri, F.**, Kelly, T., Cripe, A., Ozoglu, S., Grimes, B., & Lawrence, U. (2020, November). Update on the Racial Diversity of Neuroimaging Studies Examining Obesity and Type 2 Diabetes. In OBESITY (Vol. 28, pp. 34-34). 111 RIVER ST, HOBOKEN 07030-5774, NJ USA: WILEY.
2. **Favieri, F.**, Marotta, M., Casagrande, M. (2018). How social orienting affects attentional bias toward food stimuli. *Cognitive Processing*, 19(1), 59-59. doi: 10.1007/s10339-018-0884-3. (IF: 1.233)
3. Boncompagni, I., **Favieri, F.**, Forte, G., Agostini, F., Giovannoli, J., & Casagrande M. (2018). Anxiety and attentional control: the role of emotional stimuli. *Mediterranean journal of clinical psychology*. 6(2). doi: 10.6092/2282-1619/2018.6.1939. (IF: 0.88)
4. Giovannoli, J., Pitzianti, M. B., Martella, D., Agostini, F., Boncompagni I., **Favieri, F.**, Forte, G., Agostini, F., & Casagrande M. (2018). Vigilance and attention in children with attention deficit hyperactivity disorder. *Mediterranean journal of clinical psychology*. 6(2):18-19. doi: 10.6092/2282-1619/2018.6.1939. (IF: 0.88)
5. **Favieri, F.**, Boncompagni, I., Mingarelli, A., Forte, G., Germanò, R., Germanò, G., & Casagrande, M., (2018). The anger management in the different forms of hypertension. *High Blood Pressure & Cardiovascular Prevention*. doi: 10.1007/s40292-018-0276-x.
6. Forte, G., Mingarelli, A., Boncompagni, I., **Favieri, F.**, Germanò, R., Germanò, G., & Casagrande, M., (2018). Psychological factor associated with non-controlled hypertension. *High Blood Pressure & Cardiovascular Prevention*. doi: 10.1007/s40292-018-0276-x.

## Abstract Proceeding of International Conferences

1. **Favieri, F.**, French, M. N., Casagrande, M., Chen, E. Y. Interventions Have a Moderate Effect in Increasing Physical Activity in University Students, a Meta-analysis. 54th Annual Convention of the Association for Behavioral and Cognitive Therapies, 17-22 Novembre, Filadelfia (Virtual Conference).
2. **Favieri, F.**, Marotta, A., Forte, G., Casagrande, M. Change Blindness Toward Food Stimuli in Normal-Weight and Overweight People. 21st Conference of the European Society for Cognitive Psychology, 25-28 Settembre, Tenerife.

## Abstract Proceeding of National Conferences

1. Mastropietro, S., Gorgazzi, M., **Favieri, F.**, Boncompagni, I., Locuratolo, N., Pauletti, C., Fattapposta, F., Casagrande, M. (2019). Il fenomeno della Change Blindness nella Malattia di Parkinson. *Psicogeriatría*, 1, 132.
2. Forte, G., Oliha, E.O., **Favieri, F.**, Morelli, M., De Pascalis, V., Casagrande, M. (2019). The mediating role of heart rate variability in people with trait anxiety in a change blindness task. In atti: XXVII Congresso della Società Italiana di Psicofisiologia e Neuroscienze Cognitive.
3. Forte, G., Morelli, M., **Favieri, F.**, De Pascalis, V., Casagrande, M. (2019) Heart and the Brain: the role of heart rate variability in cognitive functions. In atti: XXVII Congresso della Società Italiana di Psicofisiologia e Neuroscienze Cognitive.
4. Mastropietro, S., **Favieri, F.**, Forte, G., Locuratolo, N., Pauletti, C., Fattapposta, F., Casagrande, M. (2019). Pharmacological treatment and Personality traits in Addictive Behaviours in Parkinson disease. In atti: XXVII Congresso della Società Italiana di Psicofisiologia e Neuroscienze Cognitive.
5. Mastropietro, S., **Favieri, F.**, Forte, G., Locuratolo, N., Pauletti, C., Fattapposta, F., Casagrande, M. (2019). Change Blindness in Parkinson disease. In atti: XXVII Congresso della Società Italiana di Psicofisiologia e Neuroscienze Cognitive.
6. Boncompagni, I., Mingarelli, A., **Favieri, F.**, Forte, G., Germanò, R., Germanò, G., & Casagrande, M. (2018). Quando le strategie per affrontare lo stress colpiscono il cuore: gli stili di coping nelle persone ipertese. *Atti del XXXV Congresso Nazionale della Società Italiana dell'Ipertensione Arteriosa Roma, 27-29 settembre 2018*. p. 53.
7. Forte, G., Mingarelli, A., Boncompagni, I., **Favieri, F.**, Germanò, R., Germanò, G., & Casagrande, M. (2018). Fattori psicologici associati all'ipertensione arteriosa non controllata. *Atti del XXXV Congresso Nazionale della Società Italiana dell'Ipertensione Arteriosa Roma, 27-29 settembre 2018*. p. 54
8. **Favieri, F.**, Boncompagni, I., Mingarelli, A., Forte, G., Germanò, R., Germanò, G., & Casagrande, M. (2018). La gestione della rabbia in diverse tipologie di ipertensione arteriosa. *Atti del XXXV Congresso Nazionale della Società Italiana dell'Ipertensione Arteriosa Roma, 27-29 settembre 2018*. p. 52
9. Mingarelli, A., Boncompagni, I., **Favieri, F.**, Forte, G., Guarino, A., Giovannoli, J., Agostini, F., Germanò, R., Germanò, G., & Casagrande, M., (2018). Deficit di elaborazione emotiva e salute cardiovascolare. *Atti del XXXV Congresso Nazionale della Società Italiana dell'Ipertensione Arteriosa Roma, 27-29 settembre 2018*. p. 52
10. **Favieri, F.**, Maccari, L., Marotta, A., Boncompagni, I., Casagrande, M. (2017). Obesità e sovrappeso: gli effetti del bias attenzionale sulle condotte alimentari scorrette. In: *La psicologia come Scienza della Salute* (Firenze); pp. 175.
11. **Favieri F.**, Marotta, A., Casagrande, M. (2017). Emotion and Eating: Quale relazione tra disregolazione emotiva e sovrappeso/obesità? In: *La psicologia come Scienza della Salute* (Firenze); pp.176-176.
12. **Favieri, F.**, Casagrande, M. (2017). How Male and Female detect food-related stimuli? Change detection assessed by a Food Flicker Task. In: *The Trieste Symposium on Perception and Cognition. Trieste*.



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## **Part XI- Conferences Participations**

*XII Congresso Nazionale della S.I.P.Sa – Società Italiana Psicologia della Salute, Florence, 2017*

*The Trieste Symposium on Perception and Cognition. Trieste, Italy, 2017*

*7th International Conference on Spatial Cognition". Rome. 2018*

*XXXV Congresso Nazionale SIIA 2018". Rome, 2018.*

*National Italian Congress of Psychogeriatrics. Florence, 2019.*

*21st Conference of the European Society for Cognitive Psychology (ESCoP), Tenerife 2019*

*54<sup>th</sup> Annual ABCT Convention of the Association of Behavioral and Cognitive Therapist, online conference 2020.*

*XXII Congresso Nazionale Sezione di Psicologia Clinica e Dinamica - Lecce, September 2021*