

<b>BREVE CURRICULUM VITAE</b>			
<b>Informazioni personali:</b> Cognome / Nome	FAVARO ANGELA codice fiscale: <span style="background-color: black; color: black;">XXXXXXXXXX</span>		
<b>Qualifica</b> Possibili qualifiche: 1. Docente con titolo ufficiale 2. Esperto professionale	PROFESSORE ORDINARIO DI PSICHIATRIA presso Scuola di Medicina e Chirurgia, Università di Padova  DIRETTORE UNITA' OPERATIVA COMPLESSA di PSICHIATRIA presso Azienda Ospedaliera Universitaria di Padova  DIRETTORE CENTRO REGIONALE per i DISTURBI DELL'ALIMENTAZIONE dell'Azienda Ospedaliera Universitaria di Padova		
<b>Istruzione e formazione</b> <i>Indicare i titoli posseduti; indicare solo le voci indispensabili a stabilire la competenza (ad es. se si è in possesso di titolo di laurea non è necessario indicare il diploma di scuola superiore conseguito)</i>	<i>Data di conseguimento</i>	<i>Titolo della qualifica rilasciata</i>	<i>Nome e tipo d'organizzazione erogatrice dell'istruzione e formazione</i>
Laurea specialistica	6.11.1989	Medico chirurgo	Università di Padova
Specializzazione	2.12.1993	Psichiatra	Università di Padova
Dottorato di ricerca	26.06.1998	Dottore di Ricerca	Università di Verona
Master di secondo livello	2.12.2003	Master of Science	Università di Pavia
<b>Esperienza professionale</b> <i>Iniziare con le informazioni più recenti</i>	<i>Professore Ordinario di Psichiatria presso il Dipartimento di Neuroscienze, Università degli Studi di Padova e Direttore dell'Unità Operativa Complessa di Psichiatria presso l'Azienda Ospedaliera Universitaria di Padova.</i>  <i>Esperienza clinica, di ricerca e di insegnamento nel campo della psichiatria con particolare riferimento alla diagnosi e al trattamento dei Disturbi dell'Alimentazione e all'attività di Consultazione/Consulenza Psichiatrica presso i diversi reparti dell'Ospedale Generale. Gli interessi di ricerca riguardano i disturbi dell'alimentazione, il neuroimaging, l'epidemiologia genetica, i disturbi da stress posttraumatico, gli aspetti psicologici e psichiatrici nel trapianto d'organo.</i>		
Date	Dal 1 ottobre 2017 a tutt'oggi		
Lavoro o posizione ricoperti	Direttore dell'Unità Operativa Complessa di Psichiatria presso l'Azienda Ospedale Università di Padova.		
Principali attività e responsabilità	Dirige Unità Operativa Complessa (UOC) di Psichiatria presso l'Azienda Ospedale Università di Padova. La UOC dispone di tre reparti (SPDC) di 16 posti letto, servizi di consultazione psichiatrica in urgenza, in area trapianti e in altre aree strategiche, servizi ambulatoriali sovrazonali, il Centro Regionale per i Disturbi dell'Alimentazione (trattamento ambulatoriale e semiresidenziale multidisciplinare).		
Date	Dal 1 luglio 2016 a tutt'oggi		
Lavoro o posizione ricoperti	Professore ordinario di Psichiatria presso il Dipartimento di Neuroscienze, Università degli Studi di Padova		
Principali attività e responsabilità	<i>Dal 2022 ad oggi Presidente del Corso di Studi in Tecnico della Riabilitazione Psichiatrica dell'Università di Padova (sede Rovigo).</i>		

	<p><i>Dal 2012 al 2020 <u>Direttore della Scuola di Specializzazione in Psichiatria dell'Università di Padova.</u></i></p> <p>Dal 2018 ad oggi fa parte del <u>Collegio del Dottorato di Neuroscienze</u> dell'Università di Padova. Dal 2008 al 2017 ha fatto parte del Collegio del Dottorato 'Scienze Mediche, Cliniche e Sperimentali' (Indirizzo Neuroscienze) dell'Università di Padova.</p>
Date	Dal 22.12.2010 al 1 luglio 2016
Lavoro o posizione ricoperti	Professore associato di Psichiatria
Principali attività e responsabilità	<p>Dal 1 ottobre 2012 <u>Direttore della Scuola di Specializzazione in Psichiatria dell'Università di Padova.</u> Dal 2008 fa parte del <u>Collegio del Dottorato 'Scienze Mediche, Cliniche e Sperimentali'</u> (Indirizzo Neuroscienze) dell'Università di Padova.</p> <p>Attività clinica (Incarico di Alta Specializzazione in 'Psicologia medica e trapianti d'organo' dal 1.1. 2006 al 31.12.2009 presso Azienda Ospedaliera di Padova.</p> <p>Dirigente con Incarico Struttura Semplice 'Disturbi del comportamento alimentare dal 1.1.2010; Referente per le Attività Ambulatoriali Sovrazionali del 3° Servizio Psichiatrico dell'Azienda Ospedaliera di Padova)</p>
Date	Dal 7.01.2004 al 21.12.2010
Lavoro o posizione ricoperti	Ricercatore universitario
Principali attività e responsabilità	Attività clinica (Alta Specializzazione in 'Psicologia medica e trapianti d'organo' dal 1.1. 2006 al 31.12.2013 presso Azienda Ospedaliera di Padova; Referente per le Attività Ambulatoriali Sovrazionali del 3° Servizio Psichiatrico dell'Azienda Ospedaliera di Padova); attività di ricerca (vedi sotto); attività di insegnamento (vedi sotto).
Date	Dal 1 settembre 1995 al 6 gennaio 2004
Lavoro o posizione ricoperti	Dirigente Medico di Primo Livello presso ULSS16 (Padova)
Principali attività e responsabilità	Attività clinica di Psichiatria presso Reparto Ospedaliero, Centro Salute Mentale, Comunità Riabilitativa Protetta, Centro per i Disturbi del Comportamento Alimentare, Attività di Consultazione Psichiatrica
<b>Attività scientifiche e didattiche</b>	<p>Dall'AA 2021-2022 Presidente del Corso di Laurea in Tecnica della Riabilitazione Psichiatrica dell'Università di Padova (sede di Rovigo).</p> <p>Direttore della Scuola di Specializzazione in Psichiatria dal 1.10.2012 al 30.9.2020, Università di Padova.</p> <p>Insegnamento di "Psichiatria" (MED/25) nel corso di laurea in Medicina e Chirurgia (5 CFU); Insegnamento di "Psicopatologia del comportamento alimentare" a Dietistica (4 CFU); "Psychiatry and Psychopharmacology" nel corso di laurea specialistico Cognitive neuroscience and clinical neuropsychology (3 CFU); "Trattamenti integrati in psichiatria" al Corso di laurea in Tecnico della Riabilitazione Psichiatrica.</p> <p>Insegnamento presso 2 scuole di specializzazione (Psichiatria; Medicina di comunità).</p> <p>Vicedirettore e docente al Master 'Diagnosi, trattamento e percorsi clinici nei disturbi del comportamento alimentare'; Ha inoltre insegnato presso Corso di Perfezionamento 'Diagnosi e Trattamento dei Disturbi del Comportamento Alimentare', Corso di Perfezionamento 'Dietetica e dietoterapia', Master in 'Neuropsicologia Clinica', Master in 'Formazione clinica, comunicazione e management in cardiologia'.</p> <p>Fa parte del Padova Neuroscience Center (PNC).</p> <p>E' stata invitata in qualità di relatore in numerosi congressi nazionali e internazionali. Fa parte dell'Editorial Board della rivista International Journal of Eating Disorders e Eating and Weight Disorders. E' Editor Associato della rivista European Eating Disorders Review. Svolge Attività di Reviewer esterno per numerose riviste internazionali.</p>

	Dirige il gruppo di ricerca multidisciplinare sui Disturbi dell'Alimentazione dell'Università di Padova. ORCID: <a href="http://orcid.org/0000-0002-6540-5194">http://orcid.org/0000-0002-6540-5194</a>
<b>Pubblicazioni scientifiche</b>	L'impact factor totale delle pubbl. ISI (n=180) è 1187 (media per articolo=6.78). H-index Scopus = 42  <b>Pubblicazioni su riviste internazionali dal 2006 ad oggi: vedi elenco allegato</b>
<p>"Il sottoscritto è a conoscenza che, ai sensi dell'art. 76 del DPR 445/2000, le dichiarazioni mendaci, la falsità negli atti e l'uso di atti falsi sono puniti ai sensi del codice penale e delle leggi speciali. Inoltre, il sottoscritto autorizza al trattamento dei dati personali ai sensi dell'art. 13 GDPR 679/16 – "Regolamento europeo sulla protezione dei dati personali".</p> <p>Padova, 28 febbraio 2024</p> <p>Firma</p> 	

### **Elenco pubblicazioni su riviste internazionali dal 2006 ad oggi:**

1. FAVARO A., TENCONI E., SANTONASTASO P. (2006) Perinatal factors and the risk of developing anorexia and bulimia nervosa. *Archives of General Psychiatry*, 63, 82-88 (IF2011: 12.016)
2. BRAMBILLA F., SANTONASTASO P., CAREGARO L., FAVARO A. (2006). Disorders of eating behavior: correlation between hypothalamic pituitary thyroid function and psychopathological aspects. *Psychoneuroendocrinology*, 31, 131-136 (IF2011: 5.809)
3. MONTELEONE P., SANTONASTASO P., MAURI M., BELLODI L., ERZEGOVESI S., FUSCHINO A., FAVARO A., ROTONDO A., CASTALDO E., MAJ M. (2006) Investigation of the serotonin transporter regulatory region polymorphism in bulimia nervosa: relationships to harm avoidance, nutritional parameters and psychiatric comorbidity. *Psychosomatic medicine*, 68, 99-103 (IF2011: 3.968)
4. SANTONASTASO P., SCICLUNA D., COLOMBO G., ZANETTI T., FAVARO A. (2006). Eating disorders and attitudes in Maltese and Italian female students. *Psychopathology*, 39, 153-157 (IF2011: 1.816)
5. FAVARO A., TENCONI E., COLOMBO G., SANTONASTASO P. (2006). Full and partial posttraumatic stress disorder among World War II prisoners of war. *Psychopathology*, 39, 187-91 (IF2011: 1.816)
6. SANTONASTASO P., ZANETTI T., DE ANTONI C., TENCONI E., FAVARO A. (2006) Anorexia nervosa patients with a prior history of bulimia nervosa. *Comprehensive Psychiatry*, 47:519-22 (IF2011: 2.257)
7. TENCONI E., SANTONASTASO P., LUNARDI N., ZANETTI T., FAVARO A. (2006) Predictors of binge eating in restrictive anorexia nervosa patients in Italy. *Journal of Nervous and Mental Disease*, 194, 712-715

(IF2011: 1.682)

8. FAVARO A., FERRARA S., SANTONASTASO P. (2007) Self-injurious behavior in a community sample of young women: Relationship with childhood abuse and other types of self-damaging behaviors. *Journal of Clinical Psychiatry*, 68, 122-131 (IF2011: 5.799)
9. BRAMBILLA F., SEGURA GARCIA C., FASSINO S., ABBATE DAGA G., FAVARO A., SANTONASTASO P., RAMACCIOTTI C., BONDI E., MELLADO C., BORRIELLO R., MONTELEONE P. (2007) Olanzapine therapy in anorexia nervosa: psychobiological effects. *International Clinical Psychopharmacology*, 22, 197-204 (IF2011: 2.918)
10. FAVARO A., TENCONI E., DEGORTES D., SOAVE M., ZANETTI T., NARDI M.T., CAREGARO L., SANTONASTASO P. (2007) Association between low height and eating disorders: cause or effect? *International Journal of Eating Disorders*, 40, 549-553 (IF2011: 2.947)
11. FAVARO A., SANTONASTASO P., MONTELEONE P., BELLODI L., MAURI M., ROTONDO A., ERZEGOVESI S., MAJ M. (2008) Self-injurious behavior and attempted suicide in purging bulimia nervosa: associations with psychiatric comorbidity. *Journal of Affective Disorders*, 105, 285-289 (IF2011: 3.517)
12. FAVARO A., TENCONI E., SANTONASTASO P. (2008) The relationship between obstetric complications and temperament in eating disorders: a mediation hypothesis. *Psychosomatic Medicine*, 70, 372-377 (IF2011: 3.968)
13. FAVARO A. SANTONASTASO P. The value of anorexia nervosa subtypes (2008) *American Journal of Psychiatry*, 165:772-773 (IF2011: 12.539)
14. WALDHERR K., FAVARO A., SANTONASTASO P., VAN STRIEN T., RATHNER G. (2008) Comparison of the eating disorder inventory (EDI) in the Netherlands, Austria and Italy. *Eur Eat Disord Rev* 16, 472-479. (IF2011: 1.384)
15. FAVARO A., SANTONASTASO P. (2009) Seasonality and the prediction of weight at resumption of menses in anorexia nervosa. *Fertility and Sterility*, 91(4 Suppl):1395-7 (IF2011: 3.564)
16. SANTONASTASO P., BOSELLO R., SCHIAVONE P., TENCONI E., DEGORTES D., FAVARO A. (2009) Typical and atypical restrictive anorexia nervosa: weight history, body image, psychiatric symptoms, and response to outpatient treatment. *International Journal of Eating Disorders*, 42, 464-470 (IF2011: 2.947)
17. FAVARO A., CAREGARO L., TENCONI E., BOSELLO R., SANTONASTASO P. (2009) Time trends in age of onset of anorexia nervosa and bulimia nervosa. *Journal of Clinical Psychiatry*, 70, 1715-21. (IF2011: 5.799)
18. FAVARO A., TENCONI E., SANTONASTASO P. (2010) The interaction between perinatal factor and childhood abuse in the risk of developing anorexia nervosa. *Psychological Medicine*, 40:657-665 (IF2011: 6.159)
19. CESCHIN L., GIANNUNZIO V., FAVARO A., SANTONASTASO P. (2010) Pica in an eating disordered woman with multiple sclerosis: impulse dyscontrol, compulsive symptom or self-medication attempt? *Eating and Weight Disorders*, 15, e116-e118 (IF2011: 0.628)
20. TENCONI E., SANTONASTASO P., DEGORTES D., BOSELLO R., TITTON F., MAPELLI D., FAVARO

- A. Set-shifting abilities, central coherence, and handedness in anorexia nervosa patients, their unaffected siblings and healthy controls: exploring putative endophenotypes. *World Journal of Biological Psychiatry*, 11, 813-823 (IF2011: 2.385)
21. GALDERISI S., BUCCI P., MUCCI A., BELLODI L., CASSANO G.B., SANTONASTASO P., ERZEGOVESI S., FAVARO A., MAURI M., MONTELEONE P., MAJ M. (2011) Neurocognitive functioning in bulimia nervosa: the role of neuroendocrine, personality and clinical aspects. *Psychological Medicine*, 41, 839-848 (IF2011: 6.159)
22. FAVARO A., GEROSA G., CAFORIO A.L., VOLPE B., RUPOLO G., ZARNERI D., BOSCOLO S., PAVAN C., TENCONI E., d'AGOSTINO C., MOZ M., TORREGROSSA G., FELTRIN G., GAMBINO A., SANTONASTASO P. (2011) Posttraumatic stress disorder and depression in heart transplantation recipients: the relationship with outcome and adherence to medical treatment. *Gen Hosp Psychiatry* 33, 1-7. (IF2011:2.744).
23. FAVARO A., TENCONI E., CESCHIN L., ZANETTI T., BOSELLO R., SANTONASTASO P. (2011) In utero exposure to virus infections and the risk of developing anorexia nervosa. *Psychological Medicine*, 41, 2193-2199 (IF2011: 6.159).
24. FAVARO A., TENCONI E., BOSELLO R., DEGORTES D., SANTONASTASO P. (2011) Perinatal complications in unaffected sisters of anorexia nervosa patients: testing a covariation model between genetic and environmental factors. *European Archives of Psychiatry and Clinical Neuroscience*, 261, 391-396 (IF2011: 3.494)
25. FAVARO A. SANTONASTASO P. MANARA R., BOSELLO R., BOMMARITO G., TENCONI E., DI SALLE F. (2012) Disruption of visuospatial and somatosensory functional connectivity in anorexia nervosa. *Biological Psychiatry*, 72(10):864-70. (IF2011: 8.283)
26. ZANETTI T., SANTONASTASO P., SGARAVATTI E., DEGORTES D., FAVARO A. (2012) Clinical and temperamental correlates of body image disturbance in eating disorders. *European Eating Disorders Review* 2012; 21(1):32-7. (IF2011: 1.384)
27. FAVARO A, CLEMENTI M, MANARA R, BOSELLO R, FORZAN M, BRUSON A, TENCONI E, DEGORTES D, TITTON F, DI SALLE F, SANTONASTASO P. (2012) Catechol-O-methyltransferase genotype modifies executive functioning and prefrontal functional connectivity in women with anorexia nervosa. *Journal of Psychiatry Neuroscience*, 37(6):120068. (IF2011: 5.342)
28. FAVARO A, SANTONASTASO P. (2013) Reply to: Body image in anorexia nervosa: the link between functional connectivity alterations and spatial reference frames. *Biological Psychiatry*, 1, 73. (IF2011: 8.283)
29. CITTON V, FAVARO A, BETTINI V, GABRIELI J, MILAN G, GREGGIO NA, MARSHALL JD, NAGGERT JK, MANARA R, MAFFEI P. (2013) Brain involvement in Alstrom syndrome. *Orphanet J Rare Dis*. 2013 Feb 13;8:24. doi: 10.1186/1750-1172-8-24. (IF2011: 5.074)
30. FAVARO A. (2013) Brain development and neurocircuit modeling are the interface between genetic/environmental risk factors and eating disorders. *International Journal of Eating Disorders*, 46:443-6. doi: 10.1002/eat.22131 (IF2013: 3.033)

31. SOLMI M, SANTONASTASO P, CACCARO R, FAVARO A. (2013) A case of anorexia nervosa with comorbid Crohn's disease: beneficial effects of anti-TNF $\alpha$  therapy? *International Journal of Eating Disorders*, 46(6):639-41. doi: 10.1002/eat.22153 (IF2013: 3.033)
32. Boraska, V., Franklin, C.S., Floyd, J.A.B, Thornton, L.M., Huckins, L.M., Southam, L., Rayner, N.W., Tachmazidou, I., Klump, K.L., Treasure, J., Lewis, C.M., Schmidt, U., Tozzi, F., Kiezebrink, K., Hebebrand, J., Gorwood, P., Adan, R.A.H., Kas, M.J.H., FAVARO A., et al (2014) A genome-wide association study of anorexia nervosa. *Molecular Psychiatry*, 19(10): 1085-1094 (IF2012: 14.897)
33. Manara R., Salvalaggio A., FAVARO A., Brunetti A., Di Salle F., Bonanni G., Sinisi A.A. Brain changes in Kallmann syndrome. *Am J Neuroradiology*, 2014, 35(9): 1700-1706 (IF2012: 3.167)
34. Huckins LM, Boraska V, Franklin CS, Floyd JAB, Southam L, Boraska, V., Franklin, C.S., Floyd, J.A.B, Thornton, L.M., Huckins, L.M., Southam, L., Rayner, N.W., Tachmazidou, I., Klump, K.L., Treasure, J., Lewis, C.M., Schmidt, U., Tozzi, F., Kiezebrink, K., Hebebrand, J., Gorwood, P., Adan, R.A.H., Kas, M.J.H., FAVARO A., et al. (2014) Using ancestry-informative markers to identify fine structure across 15 populations of European origin. *Eur J Hum Genet.* 2014 Feb 19. doi: 10.1038/ejhg.2014.1. [Epub ahead of print] (IF2012: 4.319)
35. Degortes D, Zanetti T, Tenconi E, Santonastaso P, FAVARO A. (2014) Childhood obsessive-compulsive traits in anorexia nervosa patients, their unaffected sisters and healthy controls: a retrospective study. *European Eating Disorders Review*, 22(4), 237-242 doi: 10.1002/erv.2295 (IF2012: 1.943)
36. Tenconi E, Santonastaso P, Monaco F, FAVARO A. (2015) Obstetric complications and the risk of developing eating disorders: a replications study. *Int J Eating Disord*, 48(4):424-30 (IF2012: 3.033)
37. FAVARO A, Manara R, Pievani M, Clementi M, Forzan M, Bruson A, Tenconi E, Degortes D, Pinato C, Giannunzio V, Frisoni GB, Santonastaso P. (2014) Neural signatures of the interaction between 5-HTTLPR genotype and stressful life events in healthy women. *Psychiatry Research Neuroimaging*, 223(2), 157-163. (IF2012: 3.364)
38. FAVARO A, Tenconi E, Degortes D, Manara R, Santonastaso P. (2014) Effects of obstetric complications on volume and functional connectivity of striatum in anorexia nervosa patients. *Int J Eating Disord*, 47(7), 686-695 (IF2013: 3.033)
39. Degortes D, Santonastaso P, Zanetti T, Tenconi E, Veronese A, Favaro A. (2014) Stressful Life Events and Binge Eating Disorder. *Eur Eat Disord Rev* 22(5), 378-382. doi: 10.1002/erv.2308 (IF2012: 1.943)
40. Manara R, Salvalaggio A, Citton V, Palumbo V, D'errico A, Elefante A, Briani C, Cantone E, Ottaviano G, Pellecchia MT, Greggio NA, Weis L, D'Agosto G, Di Salle F, Brunetti A, Bonanni G, Sinisi AA, FAVARO A (2015) Brain anatomical substrates of mirror movements in Kallmann syndrome. *Neuroimage*, 104, 52-58 (IF2013: 6.132)
41. Solmi M, Veronese N, FAVARO A, Santonastaso P, Manzato E, Sergi G, Correll CU (2014) Inflammatory cytokines and anorexia nervosa: a meta-analysis of cross-sectional and longitudinal studies. *Psychoneuroendocrinology*, 51, 237-252 (IF2013: 5.591)
42. Veronese N, Solmi M, Manzato E, Santonastaso P, Caregaro L, FAVARO A, Correll CU (2014) Vitamin D

- status in anorexia nervosa: a meta-analysis. *International Journal of Eating Disorders*, in press (IF2013: 3.033)
43. Manara R, Citton V, Maffei P, Marshall JD, Naggert JK, Milan G, Vettor R, Baglione A, Vitale A, Briani C, Di Salle F, FAVARO A. (2014) Degeneration and Plasticity of the Optic Pathway in Alström Syndrome. *AJNR Am J Neuroradiol*. 2014 Oct 29. (IF2013: 3.675)
  44. FAVARO A, Tenconi E, Degortes D, Manara R, Santonastaso P (2015) Neural correlates of prenatal stress in young women. *Psychological Medicine* 45, 2533-2543. (IF2014: 5.938)
  45. Wagner G, Zeiler M, Berger G, Huber WD, FAVARO A, Santonastaso P, Karwautz A. (2015) Eating Disorders in Adolescents with Celiac Disease: Influence of Personality Characteristics and Coping. *European Eating Disorders Review* 23, 361-70 (IF2014: 2.461)
  46. Solmi M, Veronese N, Manzato E, Sergi G, FAVARO A, Santonastaso P, Correll CU. (2015) Oxidative stress and antioxidant levels in patients with anorexia nervosa: A systematic review and exploratory meta-analysis. *International Journal of Eating Disorders* 48, 826-841. doi: 10.1002/eat.22443 (IF2014: 3.126)
  47. FAVARO A, Tenconi E, Degortes D, Manara R, Santonastaso P. Gyrification brain abnormalities as predictors of outcome in anorexia nervosa. *Human Brain Mapping* 2015 36(12):5113-22 doi: 10.1002/hbm.22998 (IF2014: 5.969)
  48. Solmi M, Veronese N, Luchini C, Manzato E, Sergi G, FAVARO A, Santonastaso P, Correll CU. (epub) Oxidative stress and antioxidant levels in patients with anorexia nervosa after oral re-alimentation: A systematic review and exploratory meta-analysis. *European Eating Disorders Review* 2015 Dec 14. doi: 10.1002/erv.2420 (IF2014: 2.461)
  49. Solmi M, Gallicchio D, Collantoni E, Correll CU, Clementi M, Pinato C, Forzan M, Cassina M, Fontana F, Giannunzio V, Piva I, Siani R, Salvo P, Santonastaso P, Tenconi E, Veronese N, FAVARO A. Serotonin transporter gene polymorphism in eating disorders: Data from a new biobank and meta-analysis of previous studies. *World Journal of Biological Psychiatry*, in press (IF2014: 4.183)
  50. Collantoni E, Michelon S, Tenconi E, Degortes D, Titton F, Manara R, Clementi M, Pinato C, Forzan M, Cassina M, Santonastaso P, FAVARO A. Functional connectivity correlates of response inhibition impairment in anorexia nervosa. *Psychiatry Research Neuroimaging*, in press (IF2014: 2.424)
  51. Solmi M., Veronese N., Correll C.U., FAVARO A., Santonastaso P., Caregaro L., Vancampfort D., Luchini C., De Hert M., Stubbs B. (2016) Bone mineral density, osteoporosis, and fractures among people with eating disorders: A systematic review and meta-analysis. *Acta Psychiatrica Scandinavica*, 133(5):341-51 (IF2014: 5.605)
  52. Degortes D, Tenconi E, Santonastaso P, FAVARO A. (2016) Executive functioning and visuo-spatial abilities in bulimia nervosa with and without a previous history of anorexia nervosa. *European Eating Disorders Review*, 24(2):139-46 (IF2014: 2.461)
  53. Tenconi E, Degortes D, Clementi M, Collantoni E, Pinato C, Forzan M, Cassina M, Santonastaso P, FAVARO A. (2016) Clinical and genetic correlates of decision making in anorexia nervosa. *Journal of Clinical and Experimental Neuropsychology*, 38(3):327-37.
  54. Schmidt U, Adan R, Böhm I, Campbell IC, Dingemans A, Ehrlich S, Elzakkars I, FAVARO A, Giel K,

- Harrison A, Himmerich H, Hoek HW, Herpertz-Dahlmann B, Kas MJ, Seitz J, Smeets P, Sternheim L, Tenconi E, van Elburg A, van Furth E, Zipfel S. Eating disorders: the big issue. *Lancet Psychiatry* 2016 Apr;3(4):313-5
55. Solmi M, Veronese N, Sergi G, Luchino C, Favaro A, Santonastaso P, Vancampfort D, Correll CU, Ussher M, Thapa-Chhetri N, Fornaro M, Stubbs B. The association between smoking prevalence and eating disorders: a systematic review and meta-analysis. *Addiction* 2016. doi: 10.1111/add.13457.
56. Andrisani A, Sabbadin C, Minardi S, **Favaro A**, Donà G, Bordin L, Ambrosini G, Armanini D. Persistent amenorrhea and decreased DHEAS to cortisol ratio after recovery from anorexia nervosa. *Gynecol Endocrinol.* 2017 Apr;33(4):311-314. doi: 10.1080/09513590.2016.1255881.
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