

Curriculum Vitae di

Luciano Giromini, PhD

Posizione Attuale

- Professore Associato, Dipartimento di Psicologia (M-PSI/07), Università di Torino
- Editor-in-Chief della rivista scientifica *Psychological Injury and Law*
- Associate Editor della rivista scientifica *Rorschachiana*
- Coordinatore del Gruppo di Ricerca “Evidence-based Psychological Assessment (EPA)”, Università di Torino

Istruzione e formazione

- 2013 Conseguitamento dell’attestato di “*Proficiency*” nel metodo Rorschach-Performance Assessment System (R-PAS).
- 2009-2014 ***Research fellow all’Alliant International University di San Diego, California.***
Attività formative: *Lab-meeting* con il gruppo di ricerca del Dr Viglione (California School of Professional Psychology, San Diego – U.S.), finalizzati alla discussione dei progressi di ricerca inerenti test e *assessment* di personalità; *Lab-meeting* con il gruppo di ricerca del Dr Pineda (University of California, San Diego – U.S.), finalizzati alla lettura critica e revisione di articoli internazionali inerenti neuroni specchio e EEG; partecipazione al *UCSD fMRI Safety Training* e a numerosi *workshop* inerenti assessment di personalità, statistica e psicometria.
- 2012 Conseguitamento del titolo di ***Dottore di Ricerca in Psicologia Sociale, Cognitiva e Clinica*** (Università degli Studi di Milano-Bicocca). Titolo della tesi: “Human Movement Responses to the Rorschach Test and Embodied Simulation: An Interdisciplinary Investigation”.
- 2007-2011 Partecipazione ai ***seminari e corsi del dottorato di ricerca in Psicologia Sociale, Cognitiva e Clinica*** presso l’Università degli Studi di Milano-Bicocca.
- 2007-2009 ***Culture in “Psicometria” e “Analisi multivariata dei dati”*** (Facoltà di psicologia, Milano-Bicocca)
- 2006-2009 ***Culture in “Statistica per la Ricerca Sociale”*** (Facoltà di psicologia e Facoltà di Scienze della Comunicazione, Milano-Bicocca)
- 2005-2006 ***Culture in “Statistica e Ricerca di Mercato”*** (Facoltà di Pubblicità e Relazioni Pubbliche – Milano, I.U.L.M.)
- 2004-2005 ***Corsi professionali per la somministrazione, la codifica e l’interpretazione del test di Rorschach*** (metodo Exner, liv.1 & liv.2 + Rorschach in età infantile), ***del test Blacky e della batteria WAIS-R*** (ARP Milano)
- 2004 ***Laurea in Psicologia con votazione 110/110 e Lode*** (Università di Milano-Bicocca). Titolo della tesi: “AD/HD in Adolescenza”.

Attività didattica

- 2015-2025 ***Docente del corso “Rorschach evidence-based avanzato”***, corso di studi in Psicologia clinica: salute e interventi nella comunità, Università di Torino.

- 2019-2020 **Docente del corso “Metodologia della ricerca psicologica”**, corso di studi in Psicologia clinica: salute e interventi nella comunità, Università di Torino
- 2014-2015 **Docente del corso “Metodi e statistiche per la ricerca in psicologia”**, dottorato in Scienze psicologiche, antropologiche e dell’educazione, Università di Torino.
- 2014-2015 **Docente del laboratorio “Psicopatologia e psicodiagnostica”**, corso di studi in Psicologia clinica: salute e interventi nella comunità, Università di Torino
- 2013-2014 **Professore del corso “Introduction to Psychology”** (corso analogo a Psicologia generale, ma più orientato alla clinica e alle neuroscienze), presso la Alliant International University di San Diego, California.
- 2013-2014 **Professore del corso “Introduction to Statistics”** (corso analogo a Statistica per la Ricerca Sociale, livello base), presso la Alliant International University di San Diego, California.
- 2010-2014 **“Statistics Tutor” (tutor in statistica, psicomетria e metodologia della ricerca)** per l’Academic Support Center (ACS) dell’Alliant International University di San Diego, California. Questo ruolo prevede la supervisione degli aspetti metodologici e statistici delle ricerche di dottorato condotte dagli studenti della Alliant International University – San Diego (circa 15 studenti per anno). Gli argomenti trattati spaziano dalla psicologia dinamica e clinica (ad es. obesità, regolazione dell’emozione, Rorschach, ...) alla psicologia sociale (ad es. differenze cross-culturali, i social media, la teoria dei giochi, ...).
- 2008-2009 **Tutor, esercitatore ed esaminatore dei corsi “La misura in psicologia” e “Analisi multivariata dei dati”** per il Consorzio Nettuno (Università a distanza, Milano-Bicocca)
- 2008 **Professore a contratto per un corso di metodologia** (30 ore, focalizzato su statistica, psicomетria e analisi dei dati) a favore di un gruppo di dottorandi in Scienze della Formazione dell’Università di Torino
- 2008 **Tutoraggio specializzato in psicomетria** a favore di studentessa non vedente (Milano-Bicocca)
- 2007-2009 **Professore a contratto per le attività integrative dei corsi “Psicomетria” e “Analisi multivariata dei dati”**, Facoltà di Psicologia (Milano-Bicocca)
- 2006-2009 **Professore a contratto per le attività integrative del corso “Statistica per la ricerca sociale”**, Facoltà di Psicologia (Milano-Bicocca)
- 2006 **Tutoraggio specializzato in psicomетria** a favore di studentessa non vedente (Milano-Bicocca)
- 2005-2006 **Professore a contratto per le attività integrative del corso “Metodi statistici per la valutazione dei servizi”**, Facoltà di Economia (Milano-Bicocca)

Premi e riconoscimenti scientifici

- 2019-2025 **Consulting Editor** per la rivista internazionale *Psychological Assessment* (<https://www.apa.org/pubs/journals/pas/?tab=2>)
- 2012-2025 **Consulting Editor** per il *Journal of Personality Assessment* (<https://www.tandfonline.com/action/journalInformation?show=editorialBoard&journalCode=hjpa20>)
- 2017-2025 Co-autore del test *Inventory of Problems-29* (www.iop-test.com)
- 2023-2025 Co-autore del test *R-PAS* (www.r-pas.org)
- 2017-2023 Membro del **R-PAS Research & Development Group**, gruppo di ricerca internazionale per lo sviluppo e l’aggiornamento del test di Rorschach secondo il metodo R-PAS

- 2017 **Finanziamento CRT** di 30.000 Euro per condurre una ricerca sulle procedure di assessment psicologico con clienti non madrelingua Italiani (PI Giromini)
- 2014 **“International Psychoanalytic Association (IPA) Grant”**, premio promosso dalla *International Psychoanalytic Association (IPA)* per i migliori progetti di ricerca dei membri IPA; titolo del progetto “Maternal Skills and Overweight Risk: a Longitudinal Study on the Reflective Functioning Role” (PI Gaia de Campora)
- 2013 Conferimento del Visto O-1, **“Alien of Extraordinary Ability in the Science of Personality Assessment”**, rilasciato dal *U.S. Citizenship and Immigration Services*, per meriti scientifici nel campo dell’assessment di personalità.
- 2013 Conferimento di un **Assegno di Ricerca Post-Doc** presso la Alliant International University di San Diego, California (*supervisor*: prof. Donald J. Viglione).
- 2013 Vincitore del **Premio AIP – Ordine degli Psicologi per Miglior Tesi di Dottorato dell’anno 2012**.
- 2012 Vincitore di un **Assegno di Ricerca Post-Doc** presso l’Università degli Studi di Milano-Bicocca.
- 2012 **“Mary Cerney Award 2012”**, premio attribuito dalla *Society for Personality Assessment (SPA)* per il migliore articolo pubblicato da uno studente, nel corso dell’anno accademico precedente, nell’ambito dell’assessment di personalità.
- 2010 **“Student Dissertation Grant”**, premio promosso dalla *Society for Personality Assessment (SPA)* per i migliori progetti di tesi di dottorato.
- 2010 2008 **Borsa di studio “Dote Ricercatore”**, della durata di sei mesi, promosso dal Fondo Sociale Europeo e dalla Regione Lombardia per i migliori progetti di ricerca in Lombardia.
- 2007 Vincitore di una **Borsa di studio** promossa dal Settore Servizi per Minori e Giovani del Comune di Milano, della durata di un anno, per i migliori progetti di ricerca sul territorio del Comune di Milano proposti da giovani laureati non strutturati.

Seminari, workshop e “invited talks” internazionali

- 2024 Organizzatore, **“7th European Conference on Symptom Validity Assessment (SVA)”**, conferenza internazionale, Polignano a Mare, Italia
- 2023 Keynote Speaker, **“Assessing the credibility of self-reported psychological problems”**, conferenza della “Chamber of Clinical Psychologists of Slovenia”, Maribor, Slovenia
- 2022 **“Symptom and Performance Validity Assessment,”** seminario su invito, Erasmus University, Rotterdam, Olanda
- 2022 **“Using R-PAS in Hungary (9-day training),”** workshop sull’uso del metodo R-PAS, Budapest, Ungheria
- 2021 **“Using the IOP-29 in the Assessment of Disability and Impairment,”** seminario su invito, Canadian Academy of Psychologists in Disability Assessment
- 2021 **“Using R-PAS in Slovenia,”** workshop sull’uso del metodo R-PAS, Lubiana, Slovenia
- 2019 **“Using the Inventory of Problems – 29 (IOP-29) to Evaluate the Credibility of Cognitive and Psychiatric Problems,”** seminario su invito, California School of Professional Psychology, San Diego, California, US
- 2018 **“Deepening the understanding of Rorschach responses through EEG, fMRI, and other psychophysiological techniques,”** seminario su invito, California School of Professional Psychology, San Diego, California, US
- 2017 **“Deepening the understanding of Rorschach responses through EEG, fMRI, and other psychophysiological techniques,”** seminario su invito (keynote speaker all’interno della conferenza IBAP), Florianopolis, Brazil

- 2017 “*Introducing the Inventory of Problems (IOP): a multi-purpose test of malingering*”, presentazione su invito (all’interno del 5th European Conference on Symptom Validity Assessment), Basilea, Svizzera
- 2017 “*Cross-cultural adaptations and applications of the Inventory of Problems (IOP)*”, presentazione su invito (all’interno del 5th European Conference on Symptom Validity Assessment), Basilea, Svizzera
- 2016 “*On the scientific status of the Rorschach*”, seminario su invito, University of Surrey, Guildford, UK
- 2015 “*Developing scoring and administration proficiency for R-PAS research and practice*” workshop di 1.5 giorni, tenuto assieme al Dr. Donald Viglione, Milazzo (Messina), Italy
- 2011 “*Human Movement and Mirror Neurons*”, seminario su invito, California School of Professional Psychology, San Diego, California, US.
- 2010 “*Neurological Correlates of the Rorschach Test's Response Process: Human Movement and Mirror Neurons*”, seminario su invito, University of California, San Diego (UCSD).

Competenze di ricerca

- Approfondite **competenze metodologiche** inerenti il disegno e lo sviluppo della ricerca empirica, la manipolazione informatica dei *dataset* e l’analisi statistica dei dati;
- Conoscenza delle principali metodologie di **assessment** della personalità;
- Familiarità con la tecnica di registrazione dell’elettroencefalogramma (**EEG**) e con la risonanza magnetica funzionale (**fMRI**);
- Familiarità con la tecnica di registrazione della variabilità del battito cardiaco (**HRV**) e con le relative applicazioni nell’ambito della regolazione delle emozioni;
- Eccellente dimestichezza con i software **SPSS**, **G-Power** e **Lisrel** per le analisi statistiche dei dati;
- Buona conoscenza di **Presentation** (software per la costruzione degli esperimenti computerizzati), **NeuroScan** 4.3 (per l’elaborazione e l’analisi dei dati EEG), **SPM** e **Brain Voyager** (software per l’elaborazione e l’analisi dei dati fMRI) e **Kubios** (software per l’elaborazione dei dati HRV);
- Ottima conoscenza dell’**Inglese, scritto e orale**.

AREE DI RICERCA: il malingering, il test di Rorschach, la regolazione emotiva, i neuroni specchio, gli strumenti per l’assessment della personalità, i disturbi alimentari, il disturbo dell’attenzione.

Pubblicazioni – Riviste Internazionali (Peer Reviewed)

N. di pubblicazioni = 117; N. di citazioni = 2210; Indice H = 27 (Scopus, 05/03/25)

1. Young, G., **Giromini, L.**, Erdodi, L., & Rogers, R. (2025). Invalid Response Set and Malingering-Related Assessments in Psychological Injury: Definitions and a Hierarchy of Terms. *Psychological Injury and Law*, 18(1), 3-18. <https://doi.org/10.1007/s12207-025-09529-8>

2. Young, G., Erdodi, L., **Giromini, L.**, & Rogers, R. (2025). Malingering-Related Assessments in Psychological Injury: Performance Validity Tests (PVTs), Symptom Validity Tests (SVTs), and Invalid Response Set. *Psychological Injury and Law*, 18(1), 19-34. <https://doi.org/10.1007/s12207-024-09523-6>
3. Young, G., Erdodi, L., **Giromini, L.**, Merten, T., & Rogers, R. (2025). Invalid Response Set, Malingering, and Related Base Rate in Psychological Injury I: Performance Validity Tests. *Psychological Injury and Law*, 18(1), 35-48. <https://doi.org/10.1007/s12207-024-09528-1>
4. Young, G., Erdodi, L., **Giromini, L.**, Rogers, R., McIntyre, C., Watson, H., & Quan, C. (2025). Invalid Response Set, Malingering and Related Base Rate in Psychological Injury II: Tabular Analysis of Research. *Psychological Injury and Law*, 18(1), 49-56. <https://doi.org/10.1007/s12207-024-09518-3>
5. Young, G., Erdodi, L., **Giromini, L.**, & Rogers, R. (2025). Detection Systems Related to Malingering and Invalid Response Set in Psychological Injury Assessments. *Psychological Injury and Law*, 18(1), 57-70. <https://doi.org/10.1007/s12207-024-09526-3>
6. Young, G., **Giromini, L.**, Erdodi, L., Drogin, E., & Rogers, R. (2025). Invalid Response Set, Malingering, and Related Assessments in Psychological Injury: Ethics, Causality, and Court. *Psychological Injury and Law*, 18(1), 71-83. <https://doi.org/10.1007/s12207-025-09531-0>
7. Porcelli, P., **Giromini, L.**, & Zennaro, A. (2024). Rorschach Human Movement and Psychotherapy: Relationship with the Therapist's Emotional Responses. *Journal of Personality Assessment*, 106(4), 436-447. <https://doi.org/10.1080/00223891.2024.2303443>
8. Ales, F., Rusconi, P., **Giromini, L.**, Zennaro, A., & Ando, A. (2024). The Role of Personality Features and Cognitive Avoidance Strategies in Cigarette Smoking Behavior A Multimethod Psychological Assessment. *Rorschachiana*, 45(2), 122-151. <https://doi.org/10.1027/1192-5604/a000179>
9. An, K. Y., Abeare, K., Cutler, L., Brantuo, M., Ali, S., **Giromini, L.**,...Erdodi, L. A. (2024). That Old Dog Can Still Hunt—Alternative Cutoffs and the Recognition Trial Improve the Classification Accuracy of the Rey 15-Item Test. *Professional Psychology: Research and Practice*, 55(5), 426-435. <https://doi.org/10.1037/pro0000557>
10. Andò, A., Ferraris, A., Inei, B., Ales, F., Berardo, G., Loia, A. C.,...& **Giromini, L.** (2024). When the Unconscious Contents Are Expressed in Both Rorschach Performance Assessment System (R-PAS) and Dreams: An Experimental Study. *Psychology of Consciousness: Theory Research, and Practice*. Advance Online Publication. <https://doi.org/10.1037/cns0000397>
11. Aschieri, F., Pascarella, G., Milesi, A., & **Giromini, L.** (2024). Effects of Covid-19 Emergency and Associated Lockdown Policies on the Normative Expectations for the Personality Assessment Inventory (PAI) and the Rorschach Performance Assessment System (R-PAS). *Journal of Personality Assessment*, 106(4), 448-458. <https://doi.org/10.1080/00223891.2023.2289461>
12. Blavier, A., Palma, A., Viglione, D. J., Zennaro, A., & **Giromini, L.** (2024). A Natural Experiment Design Testing the Effectiveness of the IOP-29 and IOP-M in Assessing the

Credibility of Reported PTSD Symptoms in Belgium. *Journal of Forensic Psychology Research and Practice*, 24(5), 595-614. <https://doi.org/10.1080/24732850.2023.2203130>

13. Bosi, J., Minassian, L., Ales, F., Akca, A. Y. E., Winters, C., Viglione, D. J.,...**Giromini, L.** (2024). The sensitivity of the IOP-29 and IOP-M to coached feigning of depression and mTBI: An online simulation study in a community sample from the United Kingdom. *Applied Neuropsychology:Adult*, 31(6), 1234-1246. <https://doi.org/10.1080/23279095.2022.2115910>
14. Boskovic, I., Akca, A. Y. E., & **Giromini, L.** (2024). Symptom coaching and symptom validity tests: An analog study using the structured inventory of malingered symptomatology, Self-Report Symptom Inventory, and Inventory of Problems-29. *Applied Neuropsychology:Adult*, 31(4), 626-638. <https://doi.org/10.1080/23279095.2022.2057856>
15. Boskovic, I., **Giromini, L.**, Katsouri, A., Tsvetanova, E., Fonse, J., & Merckelbach, H. (2024). The Spectrum of Response Bias in Trauma Reports: Overreporting, Underreporting, and Mixed Presentation. *Psychological Injury and Law*, 17(2), 117-128. <https://doi.org/10.1007/s12207-024-09503-w>
16. Colombarolli, M. S., **Giromini, L.**, & Pasian, S. R. (2024). Exploring the Utility of the Rorschach Test in Predicting Weight Loss after Bariatric Surgery. *Rorschachiana*, 45(1), 30-63. <https://doi.org/10.1027/1192-5604/a000170>
17. Crisan, I., May, N., **Giromini, L.**, Roth, R. M., & Erdodi, L. A. (2024). Replicating the Classification Accuracy of the Verbal Paired Associates and Visual Reproduction Recognition Trials as Embedded Performance Validity Tests. *Neuropsychology*, 38(3), 281-292. <https://doi.org/10.1037/neu0000934>
18. **Giromini, L.**, Pignolo, C., Zennaro, A., & Sellbom, M. (2024). Using the MMPI-2-RF, IOP-29, IOP-M, and FIT in the In-Person and Remote Administration Formats: A Simulation Study on Feigned mTBI. *Assessment*, 31(8), 1626-1642. <https://doi.org/10.1177/10731911241235465>
19. Mazza, C., Ceccato, I., Cannito, L., Monaro, M., Ricci, E., Bartolini, E., ..., **Giromini, L.**, ..., & Roma, P. (2024). A Step Forward in Identifying Socially Desirable Respondents: An Integrated Machine Learning Model Considering T-Scores, Response Time, Kinematic Indicators, and Eye Movements. *Human Behavior and Emerging Technologies*, 2024, Article 7267030. <https://doi.org/10.1155/2024/7267030>
20. Tatti, V., Puente-López, E., Viglione, D., Erdodi, L., Pasqualini, S., Zizolfi, S.,..., **Giromini, L.**, & Zennaro, A. (2024). Inventory of Problems–29 (IOP-29) and Inventory of Problems–Memory (IOP-M) failure rates in patients with severe psychosis with and without criminal convictions. *Psychiatry, Psychology and Law*. Advance Online Publication. <https://doi.org/10.1080/13218719.2024.2377594>
21. Volarov, M., Velimirović, M., Bošković, I., Akca, A. Y. E., & **Giromini, L.** (2024). The Cross-Cultural Applicability of the Inventory of Problems – 29 (IOP-29): A Replication of Akca et al. (2023) Using a Serbian Sample. *Psychological Injury and Law*, 17(3), 281-290. <https://doi.org/10.1007/s12207-024-09516-5>
22. Nussbaum, S. H., Ales, F., **Giromini, L.**, Watson, M., & Erdodi, L. (2023). Cross-Validating the Atypical Response Scale of the TSI-2 in a Sample of Motor Vehicle Collision

- Survivors. *Psychological Injury and Law*, 16(4), 351-370. <https://doi.org/10.1007/s12207-023-09487-z>
23. Roma, P., **Giromini, L.**, Sellbom, M., Cardinale, A., Ferracuti, S., & Mazza, C. (2023). The ecological validity of the IOP-29: A follow-up study using the MMPI-2-RF and the SIMS as criterion variables. *Psychological assessment*, 35(10), 868–879. <https://doi.org/10.1037/pas0001273>
 24. Stivaletti Colombarolli, M., **Giromini, L.**, & Pasian, S. R. (2023). Self-Reports Do Not Tell the Whole Story: A Study of Candidates for Bariatric Surgery Using A Multimethod Approach. *Psychological Injury and Law*, 16, 249–263. <https://doi.org/10.1007/s12207-023-09477-1>
 25. Andò, A., Garbarini, F., **Giromini, L.**, Salatino, A., Zennaro, A., Ricci, R., & Fossataro, C. (2023). Can static Rorschach stimuli perceived as in motion affect corticospinal excitability?. *Plos one*, 18(7). <https://doi.org/10.1371/journal.pone.0287866>
 26. de Ruiter, C., **Giromini, L.**, Meyer, G. J., King, C. M., & Rubin, B. A. (2023). Clarifying sound and suspect use of the Rorschach in forensic mental health evaluations: A response to Areh et al.(2022). *Psychological Injury and Law*, 16, 158–176. <https://doi.org/10.1007/s12207-023-09472-6>
 27. Ales, F., Meyer, G. J., Mihura, J. L., Loia, A. C., Pasqualini, S., Zennaro, A., & **Giromini, L.** (2023). Can the Rorschach be administered remotely? A review of options and a pilot study using a newly developed R-PAS App. *Psychological Injury and law*, 16(2), 99-115. <https://doi.org/10.1007/s12207-022-09447-z>
 28. Ales, F., **Giromini, L.**, Bosi, J., & Zennaro, A. (2023). White space responses in the Rorschach: Using eye-tracking to further understand the distinction between space reversal and space integration. *Current Psychology*, 42(17), 14122-14131. <https://doi.org/10.1007/s12144-021-02632-4>
 29. Pianowski, G., **Giromini, L.**, Pimentel, R. O., Gonçalves, A. P., Machado, G. M., Hosseininasab, A., ... & de Francisco Carvalho, L. (2023). Cross-cultural investigation from nine countries on the associations of antisocial traits and the WHO's containment measures for the COVID-19 pandemic. *Scandinavian Journal of Psychology*, 64(2), 194-204. <https://doi.org/10.1111/sjop.12869>
 30. Pignolo, C., **Giromini, L.**, Ales, F., & Zennaro, A. (2023). Detection of Feigning of Different Symptom Presentations With the PAI and IOP-29. *Assessment*, 30(3), 565–579. <https://doi.org/10.1177/10731911211061282>
 31. Ales, F., **Giromini, L.**, Warmelink, L., Polden, M., Wilcockson, T., Kelly, C., Winters, C., Zennaro, A., & Crawford, T. (2023). On the use of eye movements in symptom validity assessment of feigned schizophrenia. *Psychological Injury and Law*, 16(1), 83–97. <https://doi.org/10.1007/s12207-022-09462-0>
 32. Colombarolli, M. S., **Giromini, L.**, & Pasian, S. R. (2023). Exploring the utility of the Rorschach test in predicting weight loss after bariatric surgery. *Rorschachiana*. Advance online publication. <https://doi.org/10.1027/1192-5604/a000170>

33. Aschieri, F., Pascarella, G., Milesi, A., & **Giromini, L.** (2023). Effects of Covid-19 Emergency and Associated Lockdown Policies on the Normative Expectations for the Personality Assessment Inventory (PAI) and the Rorschach Performance Assessment System (R-PAS). *Journal of personality assessment*. Advance online publication. <https://doi.org/10.1080/00223891.2023.2289461>
34. **Giromini, L.**, & Erdodi, L. A. (2023). Assessing the credibility of clinical presentations using performance and symptom validity tests: Current trends and future directions—Part II. *Psychology & Neuroscience*, 16(3), 217.
35. Blavier, A., Palma, A., Viglione, D. J., Zennaro, A., & **Giromini, L.** (2023). A natural experiment design testing the effectiveness of the IOP-29 and IOP-M in assessing the credibility of reported ptsd symptoms in belgium. *Journal of Forensic Psychology Research and Practice*. Advance online publication. <https://doi.org/10.1080/24732850.2023.2203130>
36. Tyson, B. T., Pyne, S. R., Crisan, I., Calamia, M., Holcomb, M., **Giromini, L.**, & Erdodi, L. A. (2023). Logical memory, visual reproduction, and verbal paired associates are effective embedded validity indicators in patients with traumatic brain injury. *Applied neuropsychology. Adult*. Advance online publication. <https://doi.org/10.1080/23279095.2023.2179400>
37. Chiodo, C., Goto, K., Horst, K., Giampaoli, J., & **Giromini, L.** (2023). Food Attitudes, Mindful Eating, and Satisfaction with Food-Related Life among Italian and American University Students. *Journal of Hunger & Environmental Nutrition*, 18(5), 798-811. <https://doi.org/10.1080/19320248.2022.2052783>
38. **Giromini, L.**, Pasqualini, S., Corgiat Loia, A., Pignolo, C., Di Girolamo, M., & Zennaro, A. (2022). A survey of practices and beliefs of Italian psychologists regarding malingering and symptom validity assessment. *Psychological injury and law*, 15(2), 128-140. <https://doi.org/10.1007/s12207-022-09452-2>
39. Merten, T., Dandachi-FitzGerald, B., Hall, V., Bodner, T., **Giromini, L.**, Lehrner, J., González-Ordí, H., Santamaría, P., Schmand, B., & Di Stefano, G. (2022). Symptom and Performance Validity Assessment in European Countries: an Update. *Psychological injury and law*, 15(2), 116–127. <https://doi.org/10.1007/s12207-021-09436-8>
40. Vitolo, E., Diano, M., **Giromini, L.**, & Zennaro, A. (2022). Markers of emotion regulation processes: A neuroimaging and behavioral study of reappraising abilities. *Biological psychology*, 171, 108349. <https://doi.org/10.1016/j.biopsycho.2022.108349>
41. **Giromini, L.**, Young, G., & Sellbom, M. (2022). Assessing Negative Response Bias Using Self-Report Measures: New Articles, New Issues. *Psychological Injury and Law*, 15(1), 1-21. <https://doi.org/10.1007/s12207-022-09444-2>
42. **Giromini, L.**, & Viglione, D. J. (2022). Assessing Negative Response Bias with the Inventory of Problems-29 (IOP-29): a Quantitative Literature Review. *Psychological Injury and Law*, 15, 79-93. <https://doi.org/10.1007/s12207-021-09437-7>
43. Banovic, I., Filippi, F., Viglione, D. J., Scrima, F., Zennaro, A., Zappalà, A., & **Giromini, L.** (2022). Detecting coached feigning of schizophrenia with the inventory of problems–29 (IOP-29) and its memory module (IOP-M): A simulation study on a French community

- sample. *International journal of forensic mental health*, 21(1), 37-53.
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Torino, 05/03/2025

Luciano Giromini

Autorizzo il trattamento dei miei dati personali presenti nel cv ai sensi del Decreto Legislativo 30 giugno 2003, n. 196 "Codice in materia di protezione dei dati personali" e del GDPR (Regolamento UE 2016/679).