CURRICULUM VITAE ABREVIADO (CVA)

Part A. PERSONAL INFORMATION

First name	José Antonio		
Family name	Corraliza Rodríguez		
Gender (*)		Birth date	
Social Security, Passport, ID number			
e-mail		URL Web	
Open Researcher and Contributor ID (ORCID) (*)	ORCID: 0000-0003-4807-7616		

(*) Mandatory

A.1. Current position

Position	Professor (Catedrático de Universidad)		
Initial date	21/11/2007		
Institution	Universidad Autónoma de Madrid		
Department/Center	Social Psychology and Methodology	Faculty of Psychology	
Country	Spain	Teleph. number	
Key words	Environmental Psychology. Emotion and environment. Human experience of nature. Proenvironmental attitudes. Restoration.		

A.3. Indicadores generales de calidad de la producción científica.

6 sexenios de investigación reconocidos por la CNEAI (último en 2023)
1 sexenio de transferencia reconocido (2019)
15 tesis doctorales dirigidas

Part C. RELEVANT MERITS *(sorted by typology)*

C.1. Publications *(selection)*

1. Moll, A., Collado, S., Ratcliffe, E., & **Corraliza, J. A.** (2025). Exposure to nature scenes mitigates the adverse effects of adolescents' social ostracism. Manuscript submitted for publication. *Journal of Environmental Psychology, 102790.* https://doi.org/10.1016/j.jenvp.2025.102790

2. Collado, S., Moll, A., Rodríguez-Rey, R., & **Corraliza, J. A**. (en segunda revisión) Validation of the Climate Anxiety Scale for Spanish Adolescents and Adults. Manuscript submitted for publication. *Current Psychology*.

3. Corraliza, J.A; Moll, A; Collado, S.; Sevillano, V.& Múgica, M. (2024). Concern about climate change in two protected natural areas in Spain: psychological barriers.. *Psyecology*, *15(3*), 253-276. https://doi.org/10.1177/21711976241280551

4. Corraliza, J. A., de Frutos, B., & Moll, A. (2023). Naturaleza y belleza escénica. Estudio de los juicios de preferencia en paisajes naturales. *Ecosistemas,* 32(especial), 2466. https://doi.org/10.7818/ECOS.2466

5. Collado, S.; Rodríguez-Rey, R. & **Corraliza, J.A.** (2023). La ecoansiedad en adolescentes: una oportunidad en la lucha contra el cambio climático. *Boletín de la Sociendad Científica Española de Psicología Social (SCEPS), .27,* 19-24. (Premio de Divulgación y transferencia de la Sociedad Científica Española de Psicología Social).

6. Corraliza, J.A. (2024). Naturaleza, identidad y paisaje. ¿Necesitamos la naturaleza tanto como parece? En M. Aguado (coord..), Explorando los vínculos entre la biodiversidad y la calidad de vida (pp. 13-24). Madridd: FUHEM Ecosocial. 2660-8472

7. Corraliza, J.A; Igeño, J.C. & Ferrero, M. (2023). Psicología ambiental: la experiencia del ambiente como parte del cuidado. En M. Gálvez et al., Manual de psicología en las unidades de cuidados intensivos (pp. 329 – 348). Madrid: Pirámide. ISBN 978-84-368-4822-9.
8. Corraliza, J. A., & Collado, S. (2023). Ecocentrism. In D. Marchard, E. Pol, & Weiss, K. (Eds.), 100 key concepts of environmental psychology. (pp. 86-88). N. York: Routledge
(Edición en francés en 2022, Éco-centrisme. En D. Marchard, E. Pol, y Weiss, K. (Eds.), Psychologie environnementale: 100 notions clés. (pp. 86-88). Dunod).
9. Moll, A., Collado, S., **Corraliza,** J. A., & Staats, H. (2022). Restorative effects of exposure to nature on children and adolescents: a systematic review. *Journal of Environmental Psychology,* 101884. https://doi.org/10.1016/j.jenvp.2022.101884
IF= 6,9 (Q1); average citation = 25
10. **Corraliza, José A**. (2022). El malestar en época de crisis concatenadas: algunas claves psicosociales. Papeles de Relaciones Ecosociales y Cambio Global,158, 57-76.
ISSN 1888-0576 (ensayo). https://www.fuhem.es/2023/09/08/el-malestar-en-epoca-de-crisis-concatenadas/
11. Corraliza, J.A. & Lorenzo, E. (2022). Renaturalización de los escenarios de la vida cotidiana. Aportaciones desde la psicología Ambiental. *Dosier Grao, 7,* 30-36.
12. Fernandez-Herranz, N; Ferreras-Mencia, S; Arribas-Marin, JM & **Corraliza, José A**, (2022). Choral singing and personal well-being: A Choral Activity Perceived Benefits Scale (CAPBES). Psychology of Music. 50(3), pp. 895 - 910. https://doi.org/10.1177/03057356211026377
13. Corraliza, J.A. (2022). Emociones y emergencia climática: trampas y barreras psicológicas a la proambientalidad. En T. Gravante & A. Poma (Cord.), *Emociones y medio ambiente. Un enfoque interdisciplinario (pp. 29-40).* Ciudad de México: UNAM. ISBN 978-607-30-6800-0
14. Collado, S.; Rosa, C.D.; **Corraliza**, J.A. (2020). The Effect of a Nature-Based Environmental Education Program on Children's Environmental Attitudes and Behaviors: A Randomized Experiment with Primary Schools. *Sustainability, 12*, 6817. https://doi.org/10.3390/su12176817
IF: 3,251 (Q2); average citation = 55
15. Bethelmy, L. y **Corraliza,** J.A. (2019). Transcendence and sublime experience in nature: Awe and inspiring energy. *Frontiers in Psychology, 10*, 1-12. https://doi.org/10.3389/fpsyg.2019.00509
IF= 2,067 (Q2); average citation = 95
16. Corraliza, J.A. & Huertas, C. (2019). Barreras y resistencias psicosociales a la proambientalidad. En J. Albelda et al. (eds.). *Imaginar la transición hacia sociedades sostenibles (pp. 7-19)*. Valencia: Editorial Universitat Politècnica de València. ISBN 9788490487488.
17. Corraliza, J.A. & Fariña, J. (2018). Zonas verdes de proximidad y efectos sobre sus habitantes. En Juan Briz et al (ed.). *Agricultura urbana en altura/ Vertical Urban Agriculture (pp. 283 – 292)*. Madrid: Universidad Politécnica de Madrid. ISBN 978-84-92928-82-8
18. Collado, S. & **Corraliza, J.A**. (2017). Conciencia ecológica y bienestar en la infancia: Efectos de la relación con la Naturaleza. Madrid: CCS ediciones. ISBN 9788490233313
19. Collado, S., Staats, H., **Corraliza, J.A**. & Hartig, T. (2016). Restorative environments and health. In O. Navarro, G. Fleury-Bahi and E. Pol (Eds.), *Handbook of Environmental Psychology and Quality of Life Research. (pp. 127-148*). Paris: Springer. http://dx.doi.org/10.1007/978-3-319-31416-7_7
20. Collado, S., Íñiguez-Rueda, L., & **Corraliza**, J. A. (2016). Experiencing nature and children's conceptualizations of the natural world. *Children's geographies, 14,* 716-730. https://doi.org/10.1080/14733285.2016.1190812
IF= 1,054 (Q3); average citation = 69
21. Collado, S., **Corraliza,** J. A., Staats, H., & Ruiz, M. A. (2015). Effect of frequency and mode of contact with nature on children's self-reported ecological behaviors. *Journal of Environmental Psychology, 41,* 65-73. https://doi.org/10.1016/j.jenvp.2014.11.001
IF= 2,647 (Q1); average citation = 196
22. Collado, S., Evans, G. W., **Corraliza**, J. A., & Sorrel, M. A. (2015). The role played by age on children's pro-ecological behaviors: An exploratory analysis. *Journal of Environmental Psychology, 44,* 85-94. https://doi.org/10.1016/j.jenvp.2015.09.006
IF= 2,647 (Q1); average citation = 65

23. Collado, S., & **Corraliza,** J. A. (2015). Children's Restorative Experiences and Self-Reported Environmental Behaviors. *Environment and Behavior, 47,* 38-56. https://doi.org/10.1177/0013916513492417
IF = 2,892 (Q1); average citation = 142
24. Collado, S. ; Staats, H. &. **Corraliza**, J.A.. (2013). Experiencing nature in children's summer camps: affective, cognitive and behavioural consequences Journal of Environmental Psychology. 33,37-44. https://doi.org/10.1016/j.jenvp.2012.08.002
IF = 2,172 (Q1); average citation = 369
25. Moser, G.; Pol; E., Bonnes, M. & Corraliza, J.A, (eds.) (2003). *People, Places and sustainability.* Göttingen: Hogrefe & Huber Publishers (ISBN 0-88937-263-2)
Average citation = 43
26. **Corraliza**, J. A., & Berenguer, J. (2000). Environmental Values, Beliefs, and Actions: A Situational Approach. *Environment and Behavior, 32*(6), 832–848. https://doi.org/10.1177/00139160021972829
IF: 0,973 (Q2); average citation = 736

C.2. Congress, indicating the modality of their participation (invited conference, oral presentation, poster)
- **Corraliza, J.A.;** Moll, A. & Collado, S. (2025). Memories of restorative experiences in nature: Personal meaning and social evocation (oral presentation). *XVII Congreso Internacional de Psicología Ambiental: La psicología ante los nuevos retos ambientales. PSICAMB-Conference*. Febrero, 3-6. Málaga.
- **Corraliza, J.A.** (2025). Urban nature and human well-being: beyond—or on the horizon of—theories of psychological restoration? Presentation and coordination of the symposium on "Rewilding of urban spaces, human well-being and social cohesion. *XVII Congreso Internacional de Psicología Ambiental: La psicología ante los nuevos retos ambientales*. PSICAMB-Conference. Febrero, 3-6. Málaga.
- Moll, A.; Collado, S.; **Corraliza, J.A** & Ratcliffe, E. (2025). Restorative effects of visual exposure to nature in adolescence: depletion of resources via an ostracism experiment (oral presentation). *XVII Congreso Internacional de Psicología Ambiental: La psicología ante los nuevos retos ambientales*. PSICAMB-Conference. Febrero, 3-6. Málaga.
- Moll, A.; Collado, S.; Rodríguez-Rey, R. & **Corraliza, J.A**. (2025). Adults' and adolescents' climate change anxiety and its correlates in Spain (oral presentation). *XVII Congreso Internacional de Psicología Ambiental: La psicología ante los nuevos retos ambientales*. PSICAMB-Conference. Febrero, 3-6. Málaga.
- **Corraliza, J.A.**; Moll, A.; Collado, S. & Sevillano, V. (2024). Perception of Climate Change in Protected Natural Areas of Garajonay and Sierra Espuña, Spain (oral presentation). *28th International Association of People-Studies (IAPS) Conference*, Julio 2-5, Barcelona.
- Moll, A.; *Corraliza, J.A*; Collado, S. & Ratcliffe, E. (2024). Exposure to nature scenes mitigates the adverse effects of adolescents 'social ostracism (oral presentation). *28th International Association of People-Studies (IAPS) Conference*, Julio 2-5, Barcelona.
- Rodríguez-Rey, R., Collado, S., Sanandrés, M., & **Corraliza**, J. A. (2022). Climate change anxiety: an exploratory study with Spanish children. *27th International Association of People-Studies (IAPS).* Lisbon, July, 2022. **Oral presentation.**
- Moll, A., Collado, S., & **Corraliza, J.**A (2021). Restorative effects of exposure to nature on children and adolescents: a systematic review. In *International Conference on Environmental Psychology (ICEP 2021)*.Siracusa, Italy, 5-8 October**. Oral presentation.**
- Corraliza, J.A. (2022). Memories of restorative experiences in nature: The role of shared experiences. *27th International Association of People-Studies (IAPS)*. Lisbon, July, 2022. **Oral presentation.**
- **Corraliza**, J.A.& Collado, S. (2018). Cambios en la conciencia pro-ambiental en una muestra infantil. Evaluación del proyecto NATURALIZA en Madrid y La Rioja (Changes in pro-environmental awareness in a child sample. Evaluation of the NATURALIZA project in Madrid and La Rioja). Congreso Internacional de Psicología Ambiental PSICAMB. La Laguna, July, 16-19. **Oral presentation.**
- Corraliza, J.A; Collado, S.; Lorenzo, E.& Bethelmy, L. (2016). Relationship between restorative and transcendent experiences in nature: An exploratory analysis. *24th IAPS Conference: The human being at home, work and leisure. Sustainable use and development*

of indoor and outdoor spaces in late modern everyday life. Lund, 27-6-2016/1-8/2016. **Oral presentation**.
- Bethlemy, L. and **Corraliza**, José A. (2015). Sublime Emotion towards nature: Transcendent Emotion in the Experience With Nature and Pro-Environmentality. *APA American Psychological Association Convention*. Toronto, Canada, 2015. **Oral presentation**.
- Corraliza, J.A, (2007). Environmental aesthetic and the experience of Nature (Invited conference). *7th biennial conference on Environmental Psychology*. Bayreuth, Germany, September, 9th-12tg. **Invited keynote**.
- Corraliza, J.A. (2000). Landscape and social identity: the construction of territorial identity. *Symposium Landscape and restorativeness environments XVI International Association for People-Environment Studies (IAPS) Conference: Metropolis.* Paris, 4-7 julio de 2000). **Invited oral presentations.**
- Corraliza, J.A. (1999). Environmental Assessment and Landscape perception studies. In International Conference Interfaces da Psicologia. University of Evora (Portugal), 4-6, March. **Invited keynote**.

C.3. Research projects (selection).

1. Title: Percepción e impacto emocional del cambio climático. La naturaleza como factor de protección ante la ansiedad climática. PID2024-159714NB-I00. (01-09-2025-)
Financing entity: Plan Estatal de Investigación Científica, Técnica y de Innovación 2024-2027. Ministerio de Ciencias, Innovación y Universidades..
Investigadores principales: José Antonio Corraliza y Silvia Collado.
2. Title: Children's experience of nature. Study of the psychological and social effects of contact with natural environments (January 1 2018 – September, 30 2022)
Financing entity: National R+D+I plan. Spanish Ministry of Science, Innovation and Universities. PGC2018-095502-B-100
Lead researcher: José A. Corraliza Rodríguez
3. Title: Sublime experience and environment: Psychological analysis of transcendent emotions in relation to nature. PSI-2013-44939 (01-01-2016/31-12-2016)
Financing entity: Spanish Ministry of Economy and Competitiveness.
Lead researcher: José Antonio Corraliza Rodríguez
4. Title: Landscape preference and nature experience. Psychological and social effects of the contemplation of natural and naturalized environments. PSI2009-13422. (01-01-2010/31-12-2012)
Financing entity: National R+D+I plan. Spanish Ministry of Science and Innovation.
Lead researcher: José Antonio Corraliza
5. Title: Social image of energy sources**.** Levels of information on energy and attitudes on energy consumption/saving (May 2011-May 2012).
Financing entity: Red Eléctrica de España.
Lead researcher: José A. Rodríguez
Participation: Design and contribution in Participation in all the studies of the project.
6. Title: Human life and biodversity (project FCT/10/1728).
Financing entity: Spanish Ministry of Culture and Innovation: Fundación para el Fomento de la Cultura Científica y de la Innovación (FECyT). (06/01/2010- 24/06/2011)
Lead researcher: José A. Corraliza (Universidad Autónoma de Madrid).

C.4. Contracts, technological or transfer merits, Include patents and other industrial or intellectual property activities (contracts, licenses, agreements, etc.) in which you have collaborated. Indicate: a) the order of signature of authors; b) reference; c) title; d) priority countries; e) date; f) Entity and companies that exploit the patent or similar information, if any

1. Corraliza, J.A. (2020). Collaboration agreement FUAM-FUNGOBE: Co-Adaptation 2021: collaborative knowledge to accelerate adaptation to climate change, with Fundación Fernando González-Bernáldez (Funds: Fundación Biodiversidad; MITECO). File numbre: FUAM: 2020/0129. Date: 08/01/2020 al 31/12/2020
2. Corraliza, J.A. (along with S. Collado (2019-2020). Contract: Monitoring of the Naturaliza

Firmado por Jose Antonio Corraliza Rodriguez - DNI ***1693** el día 07/05/2026 con un certificado emitido por AC Firmaprofesional - CUALIFICADOS