

REVISTA BRASILEIRA DE SAÚDE OCUPACIONAL (RBSO)

BRAZILIAN JOURNAL OF OCCUPATIONAL HEALTH

CALL FOR PAPERS – THEMATIC DOSSIER:

“New Perspectives on Safety”

Opening: September 8, 2025

Deadline: December 15, 2025

RBSO announces a public call for articles submission for the thematic dossier "New Perspectives on Safety". This initiative aims to foster scientific production, academic discussion, and the dissemination of studies on critical, multidimensional, and participatory approaches to occupational safety that go beyond traditional models centered on human error, misconduct, or merely normative measures.

Ementa Syllabus

Traditional approaches to occupational safety have historically been guided by paradigms that emphasize incident prevention through compliance with procedures, behavior control, and individual blame. This model, known as “traditional safety” or “Safety-I,” is based on narrow conceptions of accident causality and a normative view of safety. However, such an approach tends to distance safety specialists from the real conditions of production and the contradictions that workers face at work.

In the perspective of the “new view of safety,” illustrated by the frameworks of Safety-II (Hollnagel et al., 2015)¹, Safety Differently (Dekker & Conklin, 2018)², or Resilience Engineering (Disconzi & Saurin, 2022)³, workers and teams are not the problem of safety but rather the solution for the reliability of operations and systems. Safety is something produced in practice, in the adaptive and negotiated interactions between individuals and organizations. The new safety implies a true engineering of social relations (Jackson Filho, 2022)⁴, with a focus on creating spaces for confrontation about work, between workers and managers, and on valuing the experience of operators as input for reflection and organizational change (Rocha et al., 2019)⁵.

This dossier seeks to gather works that explore new theoretical, methodological, and practical categories for thinking of safety as a technical and social construction, traversed by symbolic disputes, plural knowledge, and different modes of regulation.

Topics of interest

- Articles that question the logic of victim-blaming in incidents/accidents, procedural rigidity, and punitive culture.
- Experiences that build collective competences to deal with complex systems in general.

- Studies that address how safety is constructed, negotiated, and maintained in real work practices.
- Articles that explore the relationship between safety and Resilience Engineering.
- Proposals that place work activity at the center of system safety analyses.
- Reflections that articulate the field of safety with issues of power, subjectivity, conflict, and resistance in organizational and societal contexts.
- Cases (or applications) using new safety practices or resilience engineering.
- Design projects of instruments and technologies applied.

Submissions with interdisciplinary approaches are encouraged, as well as contributions from authors affiliated with institutions in Latin American countries and other regions of the world. This will allow the gathering of diverse views and experiences to enrich different perspectives in the field.

About RBSO

RBSO is an open-access scientific journal, edited and published by the Jorge Duprat Figueiredo Foundation for Occupational Safety and Health (FUNDACENTRO) since 1973. It is dedicated to disseminating original research articles on Occupational Safety and Health (OSH) that contribute to the understanding and improvement of working conditions, accident and disease prevention, and to supporting the discussion and definition of public policies on the subject.

General guidelines

Research articles, reviews, and experience reports will be given preference, and can be submitted in Portuguese, English, or Spanish. Manuscripts must be submitted online, via ScholarOne Manuscripts platform - <https://mc04.manuscriptcentral.com/rbso-scielo> -, including in the “cover letter” field the information that the article is intended for the thematic dossier “New Perspectives on Safety”. Manuscripts must comply with RBSO’s author guidelines, observing the limits on the number of words and bibliographic references. More information is available at <https://www.scielo.br/journal/rbso/about/#instructions>.

Evaluation and publication

All submitted manuscripts will undergo a preliminary evaluation by the dossier editors regarding scope and adherence to the journal’s editorial standards, including originality, ethical aspects, and scientific quality. Those that meet the criteria will be sent for peer review, in accordance with the journal’s standards. RBSO does not charge fees for submission, processing, or publication.

Approved manuscripts submitted in Portuguese or English will be translated and published in both languages (Portuguese and English). Approved manuscripts submitted in Spanish will be translated into English and Portuguese and published in all three languages (Spanish, English, and Portuguese). Translations will be provided at no cost to authors.

Manuscripts are processed for publication in chronological order of approval. Publication is continuous on the RBSO page, on the SciELO website.

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Bibliographic References

1. Hollnagel, E., Wears, R. L., & Braithwaite, J. (2015). *From Safety-I to Safety-II: a white paper*. The resilient health care net: published simultaneously by the University of Southern Denmark, University of Florida, USA, and Macquarie University, Australia.
2. Dekker, S., & Conklin, T. (2014). *Safety differently*. London: CRC press.
3. Disconzi, C. M. D. G., & Saurin, T. A. (2022). Design for resilient performance: Concept and principles. *Applied Ergonomics*, 101, 103707.
4. Jackson Filho, J. M. (Ed.). (2022). Perspectivas da nova segurança. *Revista Brasileira de Saúde Ocupacional*, 47, e22.
5. Rocha, R., Mollo, V., & Daniellou, F. (2019). Contributions and conditions of structured debates on work on safety construction. *Safety Science*, 113, 192-199.