

Guidance to authors

Articles should include (please follow the order given):

- the full name of the author(s)
- ORCID number of the author(s). ORCID numbers can be registered free of charge at:
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- affiliation / workplace of the author(s)
- indication (*) of the corresponding author
- brief professional statement of the author (academic title, university degree, place of work, professional interests, e-mail address)

- title
- abstract
- keywords
- article with numbered sections

- bibliography
 - Bibliographic reference for an article:
[No.] Initial first name space last name of author. Year. "Title of article." Name of the journal. Year of the journal(number): page from-to. DOI no.
Example:
A. Meroufel, S. Touzain. 2007. "EIS Characterisation of New Zinc-Rich Powder Coatings." *Progress in Organic Coatings* 59(3): 197–205. DOI: 10.1016/j.porgcoat.2006.09.005
 - Bibliographic reference for a book:
[No.] Initial first name space last name of author. Year. *Title of book*. Place of publication: publisher.
Example:
F. N. Jones, M. E. Nichols, S. P. Pappas. 2017. *Organic Coatings: Science and Technology*. New York: Wiley.

- for internet sources, please indicate date of access

- completed CRediT authorship contribution statement table

Figures and photographs and tables should be placed in the text and captioned. If a figure (photograph) consists of several parts, each part should be captioned (a, b, c,) and described. In case of illustrations, tables refer to source [x], please indicate the page number in the caption. Example: Source: [28, p. 13]. Equations should be numbered.

CRediT authorship contribution statement

Please enter the authors' initials in the empty boxes on the left, It may be more than 1 author mentioned, not every row must be fulfilled.

Contributor Roles Taxonomy (CRediT)

	Conceptualization	Ideas; formulation or evolution of overarching research goals and aims.
	Data curation	Management activities to annotate (produce metadata), scrub data and maintain research data (including software code, where it is necessary for interpreting the data itself) for initial use and later re-use.
	Formal analysis	Application of statistical, mathematical, computational, or other formal techniques to analyze or synthesize study data.
	Funding acquisition	Acquisition of the financial support for the project leading to this publication.
	Investigation	Conducting a research and investigation process, specifically performing the experiments, or data/evidence collection.
	Methodology	Development or design of methodology; creation of models.
	Project administration	Management and coordination responsibility for the research activity planning and execution.
	Resources	Provision of study materials, reagents, materials, patients, laboratory samples, animals, instrumentation, computing resources, or other analysis tools.
	Software	Programming, software development; designing computer programs; implementation of the computer code and supporting algorithms; testing of existing code components.
	Supervision	Oversight and leadership responsibility for the research activity planning and execution, including mentorship external to the core team.
	Validation	Verification, whether as a part of the activity or separate, of the overall replication/reproducibility of results/experiments and other research outputs.
	Visualization	Preparation, creation and/or presentation of the published work, specifically visualization/data presentation.
	Writing - original draft	Preparation, creation and/or presentation of the published work, specifically writing the initial draft (including substantive translation).
	Writing - review & editing	Preparation, creation and/or presentation of the published work by those from the original research group, specifically critical review, commentary or revision – including pre- or post-publication stages.