Contributor Roles Taxonomy (CRediT)

*À tradire. Didactique de la traduction pragmatique et de la communication technique*

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# Introduction

Introduction

The CRediT taxonomy (Contributor Roles Taxonomy) covers 14 roles typically played by contributors to scholarly output.

The taxonomy was established (in 2012) on the basis that bibliographical conventions did not include all the possible contributors to academic research publications, despite the fact that academics, universities and publishers are keen to highlight all those who contribute to research findings.

In 2022, the CRediT taxonomy became a standard approved by the ANSI/NISO (the National Information Standards Organization), accredited by the American National Standards Institute, and registered under number Z39.104-2022.

Browse the following website for further information: <https://credit.niso.org/>.

This document includes a description of each role.

# Application of the taxonomy

Recommendations for applying the CRediT taxonomy on the above-mentioned site are as follows:

**List all contributions:** All contributions should be listed, whether from those listed as authors or individuals named in acknowledgements.

**Multiple roles possible:** Individual contributors can be assigned multiple roles, and a given role can be assigned to multiple contributors.

**Degree of contribution optional:** Where multiple individuals serve in the same role, the degree of contribution can optionally be specified as ‘lead’, ‘equal’, or ‘supporting’.

**Shared responsibility:** Corresponding authors should assume responsibility for role assignment, and all contributors should be given the opportunity to review and confirm assigned roles.

Below is an example of a note applying the CRediT taxonomy in a journal (*Open Linguistics*) published by De Gruyter:

***Author contributions:*** *All authors have accepted responsibility for the entire content of this manuscript and approved its submission. Ms. […] created the corpus used, conducted the analysis, and wrote initial drafts of the paper. Dr. […] prepared the submitted manuscript and supervised the ethics application, analysis, and response to reviewers.*

Authors of *À tradire. Didactique de la traduction pragmatique et de la communication technique* should follow these recommendations and make a comprehensive list of all those who have contributed to producing their papers.

# List and description of the 14 roles (EN)

|  |  |  |
| --- | --- | --- |
| **Role** | **Definition** | **ID** |
| Conceptualisation | Ideas; formulation or evolution of overarching research goals and aims | 8b73531f-db56-4914-9502-4cc4d4d8ed73 |
| 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 | f93e0f44-f2a4-4ea1-824a-4e0853b05c9d |
| Formal analysis | Application of statistical, mathematical, computational, or other formal techniques to analyse or synthesize study data | 95394cbd-4dc8-4735-b589-7e5f9e622b3f |
| Funding acquisition | Acquisition of the financial support for the project leading to this publication | 34ff6d68-132f-4438-a1f4-fba61ccf364a |
| Investigation | Conducting a research and investigation process, specifically performing the experiments, or data/evidence collection | 2451924d-425e-4778-9f4c-36c848ca70c2 |
| Methodology | Development or design of methodology; creation of models | f21e2be9-4e38-4ab7-8691-d6f72d5d5843 |
| Project administration | Management and coordination responsibility for the research activity planning and execution | a693fe76-ea33-49ad-9dcc-5e4f3ac5f938 |
| Resources | Provision of study materials, reagents, materials, patients, laboratory samples, animals, instrumentation, computing resources, or other analysis tools | ebd781f0-bf79-492c-ac21-b31b9c3c990c |
| Software | Programming, software development; designing computer programs; implementation of the computer code and supporting algorithms; testing of existing code components | f89c5233-01b0-4778-93e9-cc7d107aa2c8 |
| Supervision | Oversight and leadership responsibility for the research activity planning and execution, including mentorship external to the core team | 0c8ca7d4-06ad-4527-9cea-a8801fcb8746 |
| Validation | Verification, whether as a part of the activity or separate, of the overall replication/reproducibility of results/experiments and other research outputs | 4b1bf348-faf2-4fc4-bd66-4cd3a84b9d44 |
| Visualisation | Preparation, creation and/or presentation of the published work, specifically visualization/data presentation | 76b9d56a-e430-4e0a-84c9-59c11be343ae |
| Writing – original draft | Preparation, creation and/or presentation of the published work, specifically writing the initial draft (including substantive translation) | 43ebbd94-98b4-42f1-866b-c930cef228ca |
| 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 | d3aead86-f2a2-47f7-bb99-79de6421164d |