

WAVES

Waves and Wave-Based Imaging in Virtual and Experimental Environments

Grant Agreement n°: 641943

MCSA-ITN-2014-ETN

Management Toolkit

Open Access

The European Commission requests the beneficiaries in projects funded under H2020 to provide “online access to scientific information that is free of charge to the end-user and reusable”.

For that, I advise you to follow the steps below:

1) Publish in a journal that allows to disclose the article under 6 months after the publication:

You can check the publisher policies with Sherpa/RoMEO (<http://www.sherpa.ac.uk/romeo/index.php>).

Publishers have different policies depending on journals, so you should refer to the journal and not to the publisher.

You can find below the journals you use to publish in. Be aware that these data are real at this moment but may change over time.

If the embargo is up than 6 months, and you still want to publish in this journal, you can try to negotiate, sending a letter (see templates -letter+addendum- attached adapted from the available resources in OpenAire - <https://www.openaire.eu/copyright-issues>).

You can find an example (<https://pandelisperakakis.wordpress.com/2015/09/09/how-to-negotiate-with-publishers-an-example-of-immediate-self-archiving-despite-publishers-embargo-policy/>) on how to negotiate with a publisher your right to make your research freely available without having to pay any money.

| journal | publisher | Version of article that it is allowed to file in the repository | embargo | Conforms H2020 no charge of open access (APC) | Cost of open access option | Sherpa Romeo card |
|---|---|---|-----------|---|---|---|
| Geochemistry, Geophysics, Geosystems | AGU/Wiley | PDF editor | 6 months | Yes | - | http://www.sherpa.ac.uk/romeo/issn/1525-2027/ |
| GRL - Geophysical Research Letters | AGU/Wiley | PDF editor | 6 months | Yes | - | http://www.sherpa.ac.uk/romeo/issn/0094-8276/ |
| JGR - journal of geophysical research | Wiley | PDF editor | 6 months | Yes | - | http://www.sherpa.ac.uk/romeo/issn/0148-0227/ |
| PEPI - Physics of the Earth and Planetary Interiors | Elsevier | manuscript accepted | 12 months | No | 3300\$ | http://www.sherpa.ac.uk/romeo/issn/0031-9201/ |
| GJI - Geophysical Journal International | Oxford University Press | PDF editor | no | yes | - | http://www.sherpa.ac.uk/romeo/issn/0956-540X/ |
| Geophysics | Society of Exploration Geophysicists | PDF editor | no | yes | - | http://www.sherpa.ac.uk/romeo/issn/0016-8033/ |
| Bulletin of the Seismological Society of America | Seismological Society of America | PDF editor | 12 months | Yes | "Authors may request a special exception for archiving before 12 months if required by governmental regulation" | http://www.sherpa.ac.uk/romeo/issn/0037-1106/ |
| Nature | Nature | Manuscript accepted | 6 months | Yes | - | http://www.sherpa.ac.uk/romeo/issn/0028-0836/ |
| Science | American Association for the Advancement of Science | Manuscript accepted | 6 months | Yes | - | http://www.sherpa.ac.uk/romeo/issn/0036-8075/ |
| JASA - Journal of the Acoustical Society of America | Acoustical Society of America | Manuscript accepted | 6 months | Yes | - | http://www.sherpa.ac.uk/romeo/issn/0001-4966/ |
| JCP - Journal of Computational Physics | Elsevier | Manuscript accepted | 12 months | No | 2600\$ | http://www.sherpa.ac.uk/romeo/issn/0021-9991/ |
| Comptes rendus géosciences | Elsevier | | | Yes | Free open access for articles whose corresponding authors are affiliated with French research structures | |

| | | | | | | |
|--|--|---------------------|-----------|-----|---------|--|
| Geophysical Prospecting | Wiley | Manuscript accepted | 12 months | No | \$3 000 | http://www.sherpa.ac.uk/romeo/issn/0016-8025/ |
| Physical Review E | American Physical Society | Manuscript accepted | No | Yes | | http://www.sherpa.ac.uk/romeo/issn/1539-3755/ |
| Physical Review Letters | American Physical Society | Manuscript accepted | No | Yes | | http://www.sherpa.ac.uk/romeo/issn/0031-9007/ |
| Journal of Applied Physics | American Physical Society | Manuscript accepted | No | Yes | | See: http://publishing.aip.org/authors/web-posting-guidelines |
| Wave Motion | Elsevier | Manuscript accepted | 12 months | No | \$2 200 | http://www.sherpa.ac.uk/romeo/issn/0165-2125/ |
| Inverse Problems | Institute of Physics | Manuscript accepted | 12 months | No | 1 950€ | http://www.sherpa.ac.uk/romeo/issn/0266-5611/ Referee award : "Referees are offered a 10% credit towards the cost of publishing on a gold open access basis when they review an article." |
| SIAM Journal on Imaging Sciences | Society for Industrial and Applied Mathematics | PDF editor | No | Yes | | http://www.sherpa.ac.uk/romeo/issn/1936-4954/ |
| IEEE Signal Processing Letters | IEEE | Manuscript accepted | No | Yes | | http://www.sherpa.ac.uk/romeo/issn/1070-9908/ |
| IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing | IEEE | Manuscript accepted | No | Yes | | http://www.sherpa.ac.uk/romeo/issn/1939-1404/ |
| IEEE Transactions on Medical Imaging | IEEE | Manuscript accepted | No | Yes | | http://www.sherpa.ac.uk/romeo/issn/0278-0062/ |
| IEEE Transactions on Ultrasonics, Ferroelectrics and Frequency Control | IEEE | Manuscript accepted | No | Yes | | http://www.sherpa.ac.uk/romeo/issn/0885-3010/ |

2) Deposit publications in open repositories linked to OpenAire (6 months max)

Usually, each institution has its own repository (see table below). These repositories have to be linked with OpenAire. You can find all the linked repositories here: <https://www.openaire.eu/search/data-providers>. Insert correctly the project reference: **WAVES / n°641943** (this is the only way that will link the article with the WAVES project).

The bibliographic metadata must be in a standard format and must include all of the following (art.29.2 p.35 GA):

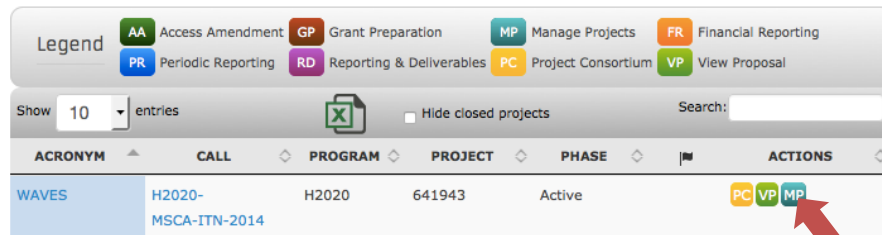
- the terms "**Marie Skłodowska-Curie Actions**";
- the name action, acronym "**WAVES**" and grant number "**641943**";
- the publication date, and length of embargo period if applicable, and
- a persistent identifier.

| Institution | Own repository |
|-------------|---|
| UPMC | http://hal.upmc.fr/ |
| UEDIN | https://www.era.lib.ed.ac.uk/ |
| NTNU | http://brage.bibsys.no/xmlui/handle/11250/223328 |
| TU Delft | http://repository.tudelft.nl/ |
| UOXF | http://ora.ox.ac.uk/ |
| CNRS | https://hal.archives-ouvertes.fr/ |
| INSERM | http://www.hal.inserm.fr/ |
| SCR | |

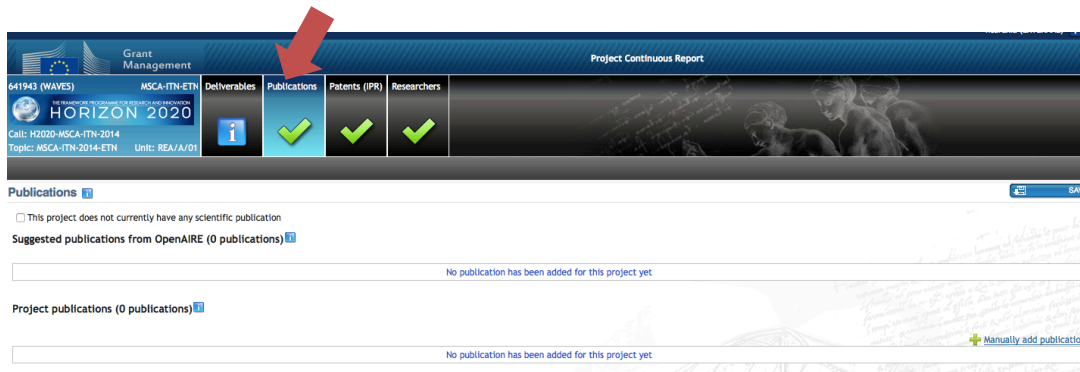
| | |
|---|---|
| ETH | http://e-collection.library.ethz.ch/ |
| All (if your institution doesn't have any repository) | https://zenodo.org/ |

3) Verify that your article appears in OpenAire (<https://www.openaire.eu/search/find?keyword=>) and in the Participant Portal:

- ✓ Log into the Participant Portal: <https://ec.europa.eu/research/participants/portal/desktop/en/projects/index.html>
- ✓ In My Area > My Project(s) > WAVES, click on the blue MP icon



- ✓ Click on continuous reporting
- ✓ Click on Publications



- ✓ your article should appear in this section

For more information:

http://ec.europa.eu/research/participants/data/ref/h2020/grants_manual/hi/oa_pilot/h2020-hi-oa-pilot-guide_en.pdf

If you have any questions or troubles, please do not hesitate to ask the project manager:

Alexia CARRILLO
 +33 1 44 27 59 98
 alexia.carrillo@upmc.fr