



Transfer of Copyright Agreement

Please read the terms of this agreement, and then fill, sign and mail the form to the address above.

Article entitled:

Author/s:

Corresponding author: (if more than one author)

Name of the journal:

1. Copyright Assignment

The author thereby assigns to Radiology and Oncology the copyright of the above article, throughout the world, in any form, in any language, for the full term of copyright, effective upon acceptance for publication.

2. Author's Warranties

The author warrants that the article is original, written by stated author/s, has not been published before, contains no unlawful statements, does not infringe the rights of others, and that any necessary written permission to quote from other sources have been obtained by the author/s.

3. Rights of Authors

Authors retain the following rights:

- all proprietary rights relating to the article, other than copyright, such as patent rights,
- the right to use the substance of the article in future own works, including lectures and books,
- the right to reproduce this article for own purposes, provided that copies are not for sale.

Any other use of the article requires permission from the publisher.

4. Co-Authorship

If the article was prepared jointly with other authors, the signatory of this form warrants that he has been authorized by all co-authors to sign this agreement on their behalf, and agrees to inform his co-authors of the terms of this agreement.

Corresponding Author's Signature:

Name Printed:

Date:

Radiology and Oncology (ISSN 1318-2099) is a multidisciplinary journal devoted to the publishing of original and high quality articles in diagnostic and interventional radiology, computerized tomography, ultrasound, magnetic resonance, nuclear medicine, radiotherapy, clinical and experimental oncology, radiobiology, radiophysics, and radiation protection. Therefore, the scope of the journal is to cover beside radiology diagnostic and therapeutic aspects in oncology, which distinguishes it from other journals in the field.