

DRIVER-VERSION Mappings

Below are the mappings of the DRIVER versioning scheme compared to other versioning schemes in the library and repository world. More about DRIVER versions in the section *Version* on page in chapter "Use of Vocabularies and Semantics".

Eprints Version types to DRIVER Guidelines v2.0 VERSION types

Below is the mapping between the document types used in the Eprints Version types compared with the ones in the DRIVER guidelines version 2.0 .

e-print versions	becomes / maps to	DRIVER GL v2.0 VERSIONS
non-peer reviewed	>>	draft
non-peer reviewed	>>	submittedVersion
peer reviewed	>>	acceptedVersion
peer reviewed	>>	publishedVersion
peer reviewed	>>	updatedVersion

Common version terms to DRIVER Guidelines v2.0 VERSION types

Below is the mapping between the document types used in common scientific terms compared with the ones in the DRIVER guidelines version 2.0 .

traditional versions	becomes / map to	DRIVER GL v2.0 VERSIONS
Working paper	>>	draft
Pre print	>>	submittedVersion
Post print	>>	acceptedVersion
Journal article	>>	publishedVersion
Reprint	>>	updatedVersion

Journal Article Versions (JAV) Technical Working Group versions to DRIVER Guidelines v2.0 VERSION types

These recommendations provide a simple, practical way of describing the versions of scholarly journal articles that typically appear online before, during, and after formal journal publication. The Recommended Terms and Definitions for Journal Article Versions define journal articles at seven stages.

JAV	becomes / map to	DRIVER GL v2.0 VERSIONS
Author's Original	>>	draft
Submitted Manuscript Under Review	>>	submittedVersion
Accepted Manuscript	>>	acceptedVersion
Proof	>>	acceptedVersion
Version of Record	>>	publishedVersion
Corrected Version of Record	>>	publishedVersion
Enhanced Version of Record	>>	updatedVersion

More information about JAV: <http://www.niso.org/publications/rp/RP-8-2008.pdf>
