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These identifiers create links and are designed to accept a single value. Using multiple values or other text will break the link and/or invalidate the identifier. In general, the parameters should

include only the variable part of the identifier, e.g. `rfc=822` or `pmc=345678`.

When an URL is equivalent to the link produced by the corresponding identifier (such as a [DOI](#)), don't add it to any URL parameter but use the appropriate identifier parameter, which is more stable and may allow to specify the [access status](#). The `|url=` parameter or `title link` can then be used for its prime purpose of providing a [convenience link](#) to an [open access](#) copy which would not otherwise be obviously accessible.

- **arxiv**: [arXiv identifier](#); for example: `arxiv=hep-th/9205027` (before April 2007) or `arxiv=0706.0001` (April 2007 - December 2014) or `arxiv=1501.00001` (since January 2015). Do not include extraneous file extensions like ".pdf" or ".html".
- **asin**: [Amazon Standard Identification Number](#); if first character of **asin** value is a digit, use **isbn**. Because this link favours one specific distributor, include it only if standard identifiers are not available. Example `asin=B00005N5PF`
 - **asin-tld**: ASIN top-level domain for Amazon sites other than the US; valid values: `au`, `br`, `ca`, `cn`, `co.jp`, `co.uk`, `de`, `es`, `fr`, `it`, `mx`
- **bibcode**: [bibcode](#); used by a number of astronomical data systems; for example: `1974AJ.....79..819H`. *Comment*: Techies are aware of the 2019 switch from old to new ADS URLs: the old URLs should continue working after October 2019 even though deprecated; see the [April/May 2019](#) and [June 2019](#) discussions.
- **biorxiv**: [bioRxiv](#) id, a 6-digit number at the end of the bioRxiv URL (e.g. `078733` for <http://biorxiv.org/content/early/2016/10/01/078733> or <https://dx.doi.org/10.1101/078733>)
- **citeseerx**: [CiteSeerX](#) id, a string of digits and dots found in a CiteSeerX URL (e.g. `10.1.1.176.341` for <http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.176.341>)
- **doi**: [Digital object identifier](#); for example: `10.1038/news070508-7`. It is checked to ensure it begins with (`<syntaxhighlight lang="text" class="" id="" style="" inline="1">10.</syntaxhighlight>`).
 - **doi-broken-date**: Date the DOI was found to be non-working at <https://dx.doi.org>. Use the same format as other dates in the article. Alias: **doi-inactive-date**
- **eissn**: [International Standard Serial Number](#) for the electronic media of a serial publication; eight characters may be split into two groups of four using a [hyphen](#), but not an [en dash](#) or a space; example `eissn=1557-2986` Alias: **EISSN**
- **hdl**: [Handle System](#) identifier for digital objects and other resources on the Internet; example `hdl=20.1000/100` Alias: **HDL**
- **isbn**: [International Standard Book Number](#); for example: `978-0-8126-9593-9`. (See [Wikipedia:ISBN](#) and [ISBN § Overview](#).) Hyphens in the ISBN are optional, but preferred. Use the ISBN actually printed on or in the book. Use the 13-digit ISBN - beginning with 978 or 979 - when it is available. If only a 10-digit ISBN is printed on or in the book, use it. ISBNs can be found on the page with the publisher's information - usually the back of the title page - or beneath the barcode as a number beginning with 978 or 979 (barcodes beginning with any other numbers are not ISBNs). For sources with the older 9-digit SBN system, prefix the number with a zero; thus, *SBN 902888-45-5* should be entered as `|isbn=0-902888-45-5`. Do not convert a 10-digit ISBN to 13-digit by just adding the 978 prefix; the last digit is a calculated check digit and just making changes to the numbers will make the ISBN invalid. This parameter should hold only the ISBN without *any* additional characters. It is checked for length, invalid characters - anything other than numbers, spaces, and hyphens, with "X" permitted as the last character in a 10-digit ISBN - and the proper check digit. Alias: **ISBN**
- **ismn**: [International Standard Music Number](#); for example: `979-0-9016791-7-7`. [Hyphens](#) or spaces in the ISMN are optional. Use the ISMN actually printed on or in the work. This parameter should hold only the ISMN without *any* additional characters. It is checked for length, invalid characters - anything other than numbers, spaces, and hyphens - and the

proper check digit. Alias: **ISMN**

- **issn:** [International Standard Serial Number](#); eight characters may be split into two groups of four using a [hyphen](#), but not an [en dash](#) or a space; example `issn=2049-3630` Alias: **ISSN**
- **jfm:** [Jahrbuch über die Fortschritte der Mathematik](#); example `jfm=53.0144.01`
- **jstor:** [JSTOR](#) reference number; for example: `jstor=3793107` will generate [JSTOR 3793107](#).
- **lccn:** [Library of Congress Control Number](#). When present, alphabetic prefix characters are to be lower case; example `lccn=2004042477`
- **mr:** [Mathematical Reviews](#); example `mr=630583`
- **oclc:** [OCLC](#); WorldCat's Online Computer Library Center; example `oclc=9355469`
- **ol:** [Open Library](#) identifier; do not include "OL" in the value; example `ol=7030731M`
- **osti:** [Office of Scientific and Technical Information](#); example `osti=4367507`
- **pmc:** [PubMed Central](#); use article number for [open repository](#) full-text of a journal article, e.g. `pmc=345678`. Do not include "PMC" in the value. See also the **pmid** parameter, below; these are two different identifiers.
 - **embargo:** Date that **pmc** goes live; if this date is in the future, then **pmc** is not linked until that date.
- **pmid:** [PubMed](#); use unique identifier; example `pmid=17322060` See also the **pmc** parameter, above; these are two different identifiers.
- **rfc:** [Request for Comments](#); example `rfc=3143`
- **ssrn:** [Social Science Research Network](#); example `ssrn=1900856`
- **zbl:** [Zentralblatt MATH](#); example `zbl=0472.53010` For zbMATH search results like JFM 35.0387.02 use `jfm=35.0387.02`

Project Management Committee

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Blue Gold Program Wiki

The wiki version of the Lessons Learnt Report of the Blue Gold program, documents the experiences of a technical assistance (TA) team working in a development project implemented by the Bangladesh Water Development Board (BWDB) and the Department of Agricultural Extension (DAE) over an eight+ year period from March 2013 to December 2021. The wiki lessons learnt report (LLR) is intended to complement the BWDB and DAE project completion reports (PCRs), with the aim of recording lessons learnt for use in the design and implementation of future interventions in the coastal zone.

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