

What are eLocators?

eLocators are unique identifiers for an article that serve the same function page numbers have traditionally served in the print world. The eLocator will become the primary means of citation, just as page numbers have been in the past – a readable and meaningful citation reference.

Every article will now have a unique identifier (eLocator) instead of a page number. The eLocator appears as the last identifier (e2819) in a citation, replacing the page number. For example:

<p>1 INTRODUCTION</p> <p>Endovascular aneurysm repair (EVAR) is a commonly used mini-invasive technique that has gained increasing popularity over the last 10 years. It relies on the exclusion of the aneurysm sac by means of the femoral introduction of one or more stent grafts and their deployment inside the aneurysm. During the procedure, several tools of varying stiffness are introduced to enable the delivery of the stent graft to its deployment site: first, highly flexible guidewires and</p>	<p>catheters that adapt to the arterial lumen and then very stiff guidewires whose purpose is to facilitate the passage of and provide support for the stent graft introducer, in particular by straightening the often tortuous iliac arteries. During this process, the vascular structure undergoes major deformations.¹ Usually, these have no consequence on the smooth progress of the procedure. However, in some instances, particularly when the patient presents an unfavorable anatomical profile (major tortuosity or angulation, deep calcification, and long length of the common and external iliac arteries),</p>
<p><i>Int J Numer Meth Biomed Engng</i> 2016; 32: e2716; DOI: 10.1002/cnm.2716</p>	<p>wileyonlinelibrary.com/cnm</p>
<p>Copyright © 2016 John Wiley & Sons, Ltd.</p>	<p>1 of 13</p>

How do I cite an article with an eLocators?

When citing an article, authors insert an eLocator in place of a page number. See example below in AMA style:

López JM, Fortuny G, Puigjaner, D, Herrero J, Marimon F, and Garcia-Bennett J. Effects of walking in deep venous thrombosis: a new integrated solid and fluid mechanics model. *Int J Numer Meth Biomed Engng*. 2016;32:e2819. doi:10.1002/cnm.2819.

Will this mean anything for citation counts and Impact Factors?

Indexing services (such as the National Library of Medicine's MEDLINE/PubMed) will include articles when they are published online, as they do currently. The citation format will be year; volume: eLocator —for example, *Int J Numer Meth Biomed Engng* 2016;32:e2819. This will be the definitive form of the citation. This is what will appear in Clarivate Analytics (formerly Thomson Reuters, formerly ISI) and other all other major bibliographical abstracting and indexing (A&I) services.

Wiley already uses eLocators for several journals, and proactively notifies all relevant A&I services when a journal transitions to using eLocators. All major A&I services already index journals using eLocators, so the new citation format should not have an effect on citation counts or Impact Factor calculations.