MAKE YOUR SELECTION

Research reported in the article:

- received no funding or received funding from source not listed below
- was supported by ARC – Arthritis Research Campaign
- was supported by Bloodwise
- was publicly funded by CAPES – Brazilian Government
- was funded by Breast Cancer Now
- was supported by the DHF – British Heart Foundation
- was supported by the Bill & Melinda Gates Foundation
- was funded by BMBF – German Federal Ministry of Education and Research
- was funded by CERN, or has at least one author based at CERN
- was funded by CRUK – Cancer Research UK
- was funded by the CSO – Chief Scientist Office
- was supported by the UK DFID – Department for International Development
- was funded by US Department of Defense
- was supported by US Department of Energy
- was funded by the DH – Department of Health UK
- was funded by the Dunhill Medical Trust
- was performed by a researcher of a Dutch University (VSNU)
- was supported by European Molecular Biology Laboratory
- was supported by European Research Council
- was supported by Joint Research Centre
- was supported by MND Association – Motor Neurone Disease Association
- was funded by the US NIH – National Institutes of Health Gold Open Access
- was funded by NIH or performed by an employee of the US NIH – National Institutes of Health
- was supported by Parkinson’s UK
Summary Screen

Article: Example Article Number 1
Corresponding author: Professor Kirsty Driscoll
E-mail address: k.driscoll@elsevier.com
Journal: Kirsty's Second Test Journal
Our reference: ESEKSD1422
PII: S6666-0432(17)00144-6

OPEN ACCESS POLICY
Research reported in this article was performed by a researcher of a Dutch University (VSNU). Elsevier has established an agreement with the VSNU (Association of Universities in the Netherlands), UKE (the Dutch Consortium of University Libraries) and the Royal Library to help Dutch authors publishing in Elsevier journals make their research open access.

Authors are strongly advised to publish their article gold OA, in line with VSNU's requirements and will be able to do so at no additional cost.

☐ Gold open access (Immediate access to the final article)
Select this option to confirm research reported in this article was performed by a corresponding author based at one of the Dutch Universities and to ensure that your article will be published Gold Open Access (immediate access to the final article).

There is a fee associated with gold open access and the VSNU - Dutch Universities will pay Elsevier directly from a central fund. You, the author, will not have to pay.

Further details are available at Elsevier's Dutch Universities (VSNU) agreements page.

☐ Green open access (self-archive your draft copy after embargo period)
I wish to self-archive my accepted manuscript, which is my draft version of the article and which may include any author-incorporated changes from the peer review process. I can post this author manuscript on my institutional or subject-oriented repository immediately for internal use and make it publicly available after a journal specific embargo period has expired.

Please check the embargo list for this journal’s embargo.

More information is available in Elsevier's article sharing policy.
License Choice (if Gold OA chosen)

Article: Example Article Number 1
Corresponding author: Professor Kirsty Driscoll
E-mail address: k.driscoll@elsevier.com
Journal: Kirsty’s Second Test Journal
Our reference: ESEK5D1422
PII: SB666-0432(17)00144-6

SELECT YOUR USER LICENSE

Please select your license. If you need to comply with a mandated license and the mandated license is not listed below, please visit our Support Hub for additional help.

- **CC BY 4.0**
  A license to permit readers to share and adapt your article for any purpose, even commercially.
  + Read more about CC BY 4.0

- **CC BY-NC-ND 4.0**
  A license to permit readers to share all or part of your article in any medium or format for non-commercial purposes. Permission from Elsevier is required for the distribution of derivative versions of the article or for commercial use.
  + Read more about CC BY-NC-ND 4.0

<< Previous  Save and Continue >>