



1) Research Data Policies at Springer Nature

<http://www.springernature.com/gp/group/data-policy/policy-types>

2) Our journal is type 2. This shows up both in the authors instructions

<http://www.springer.com/physics/particle+and+nuclear+physics/journal/41781>

As well as in the EM, see screenshot

My manuscript has associated data in a data repository

My manuscript has no associated data or the data will not be deposited

My manuscript has data included as electronic supplementary material

3) As of level type 3 some information is binding and involves actively the journal editorial office (JEO)

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• JEO will check that every paper includes a data availability statement (DAS), as part of manuscript submission checks before a paper is assigned to an editor. Statements may follow one of the templates we provide in the policy text:

o The datasets generated during and/or analysed during the current study are available in the [NAME] repository, [PERSISTENT WEB LINK TO DATASETS].

o The datasets generated during and/or analysed during the current study are available from the corresponding author on reasonable request.

o All data generated or analysed during this study are included in this published article (and its supplementary information files).

o The datasets generated during and/or analysed during the current study are not publicly available due to [REASON(S) WHY DATA ARE NOT PUBLIC] but are available from the corresponding author on reasonable request.

o Data sharing not applicable to this article as no datasets were generated or analysed during the current study.

o The data that support the findings of this study are available from

[THIRD PARTY NAME] but restrictions apply to the availability of these data, which were used under license for the current study, and so are not publicly available. Data are however available from the authors upon reasonable request and with permission of [THIRD PARTY NAME].

Authors often do not have to make their data public with a type 3 policy but they have to say whether their data are available or not.

- If weblinks are provided in a DAS, JEO will check if links are working - that they resolve to a live web address.
    - JEO will not check if weblinks resolve to the correct place or any other content of the DAS
  - As it requires discipline specific expertise, Editors will need to check that authors have complied with relevant data sharing mandates for their research community if any are applicable to their journal's papers (See the table "mandatory deposition" here for a list of the 8 data types to which data sharing is mandatory). This mostly applies to life sciences research data
  - Editors or peer reviewers, at their discretion, may perform additional checks on the content of DASs as desired.
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This journal strongly encourages data deposition in repositories where a relevant mandate applies. Refer to 'Instructions For Authors'.

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