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Editorial: Introducing Research Resource Identification Initiative at eNeuro

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6   *eNeuro* is pleased to be part of the <u>Research Resource Identification Initiative</u>, a project aimed at clearly
7   identifying the key resources used in the course of scientific research. This project helps address
8   concerns about reproducibility by providing unique searchable identifiers, or Research Resource
9   Identifiers (RRIDs), for critical reagents and tools. RRIDs link readers to external resources and enable
10   search engines to return all papers utilizing a particular antibody, organism, or tool. Using RRIDs, authors
11   can easily track all papers using various antibodies and assess how well the antibody works in different
12   scenarios. *eNeuro* joins other neuroscience publications currently employing RRIDs. A complete listing of
13   journals utilizing RRIDs can be found in Google Scholar or PubMed. This initiative is completely voluntary
14   for *eNeuro* authors. RRIDs offer an important means for ensuring reproducible methods and providing
15   critical data to help researchers identify suitable reagents and tools. We encourage all *eNeuro* authors to
16   participate.

17   Christophe Bernard
18   Editor-in-Chief
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