

# SciCrunch releases over 1M records linking RRIDs to cell lines and organisms

*SciScore created data is now available as part of the RRID portal and APIs, a doubling of open data*



SAN DIEGO, CA, USA, October 31, 2023  
/EINPresswire.com/ -- [SciCrunch](#) Inc

has made data mined from the open access literature using the proprietary [SciScore](#) tool available to the general public. This massive dataset is available through the RRID portal and the application programming interface provided by the UC San Diego FAIR data informatics laboratory.

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This is our way to give back to the community to begin to enable the tracking of these key biological resources similar to the Web of Science for manuscripts.”

*Anita Bandrowski, CEO of  
SciCrunch*

For some resources this means far more than doubling. The previously released data for the HEK293T cell line RRID:CVCL\_0045 had 840 RRID citations, but the data released contains an additional 37,376 records for this resource.

Dr. Bandrowski, the CEO of SciCrunch Inc, says that “this is our way to give back to the community to begin to enable the tracking of these key biological resources similar to the Web of Science for manuscripts. There are a couple of

important differences though, these citations are coming from the body of the manuscripts themselves, not the references sections, because cell lines or mice never wrote a paper, they are reagents referenced by a scientist. These references are mined out of the open access literature using our sophisticated artificial intelligence system SciScore Version 3 (not yet released).”

UCSD’s FDI laboratory will host the data and serve it to users that wish to know who else used their reagent, core facility operators who wish to know where their resources were used, and by software developers that wish to ask questions about the usage patterns of key biological resources.

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