New free text search provides greater control to filter search results

- Perform a search to visualise biological relationships and see all articles and clinical trials where a biological concept has a relationship with your search term
- New type single keywords or phrases into the search box below the visual to search for specific terms within the article list
- The results list will be filtered to those results that include the keyword in the title, relationship description or snippet

Note: keywords are <u>not</u> searched in abstracts beyond those shown in the interface (e.g., by default the first 10 abstracts). Keyword searching within abstracts will be available in early 2025.



Highlighting shows where the term is found



- Enter the keyword and press Find 1.
- The list of results will be filtered to include only that have the keyword
- Blue highlights will show where the keyword is found 3
- When keywords are found in Relations, they can be found in Key relations or 4. Additional relations, in the sentence describing the relationship, or the snippet
- When clicking on 'Relations' from the results list, if the keyword is found in the Additional relations, this section will open by default in the side panel

Close

Article

Neuronal and glial vulnerability of the suprachiasmatic nucleus in tauopathies: evidence from human studies and animal models

| Relation #1 | L | 1 snippet |
|--|--|-------------------------|
| ARNTL has | a "Expression" relationship with HSPA1A. | |
| Supported b | by 1 reference ≉ | |
| Relation #2 | 2 | 1 snippet |
| ARNTL has | a "DirectRegulation" relationship with LAMP2. | |
| Supported b | by 3 references » | |
| Relation #3 | ı | 1 snippet |
| | • | |
| | | |
| Supported b | y 1 reference » | |
| Supported b | y 1 reference » | 2 snippets |
| Supported b Relation #6 | y 1 reference × "CellExpression" relationship with retinal ganglion cell. | 2 snippets |
| Supported b Relation #6 NR1D1 has a Supported b | ny 1 reference » "CellExpression" relationship with retinal ganglion cell. Ny 1 reference » | 2 snippets |
| Supported b Relation #6 NR1D1 has a Supported b Relation #7 | y 1 reference » "CellExpression" relationship with retinal ganglion cell. y 1 reference » | 2 snippets |
| Supported b Relation #6 NR1D1 has a Supported b Relation #7 incoordinati | y 1 reference > "CellExpression" relationship with retinal ganglion cell. y 1 reference > ion has a "FunctionalAssociation" relationship with supr | 2 snippets |
| Supported b Relation #6 NR1D1 has a Supported b Relation #7 incoordinati Supported b | y 1 reference > "CellExpression" relationship with retinal ganglion cell. y 1 reference > ion has a "FunctionalAssociation" relationship with supr y 1 reference > | 2 snippets 1 snippet |

Terms can be combined using 'and' or 'or'

| Query Structure Your query is built as follows: ERBB2 AND (mouse OR in vitro) |
|--|
| Your query is built as follows: ERBB2 AND (mouse OR in vitro) |
| |
| Chandler, T. Radama, M. Rangi, M. Tokupama, K. Yomatsumi |
| |
| 6,692 Results 🕕 Search Structure 🔿 🖓 Back to in |
| Select all Clear selection |
| $\begin{array}{c} \mbox{Search for specific terms within the article list} \\ \hline \mbox{OR} \end{array} \ \ \ \ \ \ \ \ \ \ \ \ \$ |
| 1. mouse × 2. in vitro × |
| Article Antibody-mimetic drug conjugate with efficie Protein expression and purification, volume 214, 1 February J. Sakata, T. Tatsumi, A. Sugiyama, A. Shimizu, Y. Inagaki, M. Chansler, T. Kodama, M. Kanai, H. Tokuyama, K. Yamat |
| Abstract > Relations: 1 > Full text > Article Neuronal and glial vulnerability of the supract Molecular Neurodegeneration, volume 19, 1 December 2024 |
| |

× ws: /itro) Copy query Export (.csv) Search Structure Back to initial results Clear selection ch for specific terms within the article list e a keyword 1. mouse 🗙 2. in vitro × dy-mimetic drug conjugate with efficient internalization activity using anti-HER2 VHH and duocarmyci expression and purification, volume 214, 1 February 2024 a, T. Tatsumi, A. Sugiyama, A. Shimizu, Y. Inagaki, H. Katoh, T. Yamashita, K. Takahashi, S. Aki, Y. Kaneko, T.Kawamura, M. Miura, ≀ ısler, T. Kodama, M. Kanai, H. Tokuyama, K. Yamatsugu Relations: 1 > Full text 🛪 t > nal and glial vulnerability of the suprachiasmatic nucleus in tauopathies: evidence from human studies

AND returns search results that include both search terms OR returns search results that include either search term