

We want to improve NCBI's products and services. We would like to learn more about how this site helps you with your work, and what we can do better. Please click "next" below to get started.

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Public reporting burden for this collection of information is estimated to average 6 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a current valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to NIH, Project Clearance Branch, 6705 Rockledge Drive, MSC 7974, Bethesda, MD 20892-7974, ATTN: PRA (0925-0648). Do not return the completed form to this address.

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1. Which professional category best describes you?

- General Public
 Student
 Educator
 Researcher/Scientist
 Bioinformatics Professional
 Chemistry Professional
 Scientific Technician
 Computer Scientist / Software Developer
 Librarian/Information Specialist
 Other (please specify)

2. Which of the following categories best describes your organization?

- College or University
 Commercial / Industry
 Non-profit Organization
 Government
 None
 Other (please specify)

3. What was your goal today?

- Find information about a specific chemical
 Find a specific document, an article, book, report
 Find bioactivity information
 Find information about a specific target
 Provide scientific data to PubChem
 Other (please specify)

4. How easy was it to find what you were looking for on your current visit to PubChem?

- Extremely easy
 Very easy
 Somewhat easy
 Not so easy
 Not at all easy

5. How do you use the information you found on this site? (Please check all that apply.)

- Read it on a laptop or desktop computer
 Read it on a mobile device (phone or tablet)
 Download data
 Print it out
 Use tools and applications
 Email it
 Other (please specify)

6. Overall, how well does our website meet your needs?

- Extremely well
 Very well
 Somewhat well
 Not so well
 Not at all well

7. Please provide any specific examples of any negative experiences you have had with PubChem.

8. Please indicate which PubChem resources you use.

- PubChem web site
 Programmatic Services (PUG REST, ...)
 PUG VIEW
 PubChem FTP
 PubChem site screen scraping
 Other (please list)

9. Which of these other similar resources do you use?

- ChemSpider
 ChEMBL / ChEBI
 ScienceDirect
 SciFinder / Chemical Abstracts Service (CAS) / American Chemical Society
 Reaxys
 Other (please list)

10. What other information do you wish that PubChem provided?

11. How likely is it that you would recommend this site to a friend or colleague?

Not at all likely

Extremely likely

0	1	2	3	4	5	6	7	8	9	10
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12. If there was one thing you could change about PubChem, what would it be?

13. Where do you get your information or news about PubChem? Please check all that apply.

- PubChem Web pages / Help documents
 PubChem home page / News page
 Conference presentations
 Journals- printed or online
 NCBI Insights Blog, PubChem Blog, or other Blogs
 Social media (Twitter, Facebook, LinkedIn, Google+)
 NCBI or other YouTube videos
 Discussion groups or forums
 Work colleagues
 Other (please specify)

If you would like to provide more feedback, please contact us at info@ncbi.nlm.nih.gov.

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