2020 NCBI CoLab Dataset Survey

OMB Control Number: 0925-0648 Expiration Date: 05/31/2021

Public reporting burden for this collection of information is estimated to average 2 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.

Page Break —

Q1 Select a professional category that best describes you.

- Life Science Researcher
- O Clinical Testing Laboratory Staff
- O Health Professional / Clinician
- O Bioinformatics Professional
- O Computer Scientist / Software Developer
- Educator
- Student
- C Librarian / Information Specialist

Q2 Select a category that best describes your organization.

College or	University
------------	------------

- O Commercial or Industry
- O Non-Profit Organization
- O Government
- O Clinical diagnostics
- O Clinical research

Q3 What is your preferred way of accessing sequence data? Select one.

O Command line	
O Web interface	
Other (please list below)	

Q4 Which programming languages do you use?

Python
R
C++
Perl
JavaScript
Other (please list below)

Q5 What type of data are you looking for?

Gene sequence
Gene expression
Genome sequence
Genetic variation
Associated metadata for sequences
Other (please list below)

Q6 How do you query for data?

Taxonomy
Gene symbol
NCBI accession
Ensembl accession
Other (please list below)

CSV
TSV
JSON
YAML
Other

Q7 What metadata format(s) do you prefer for your workflow? Select all that apply.

Q8 What annotation format(s) do you prefer for your workflow? Select all that apply.

GFF
GTF
Other (please list below)

Q9 Do you have any recommendations on how we can improve NCBI Datasets?

Q10 On a scale from 0-10, how likely are you to recommend NCBI Datasets to a friend or colleague?

End of Block: Default Question Block