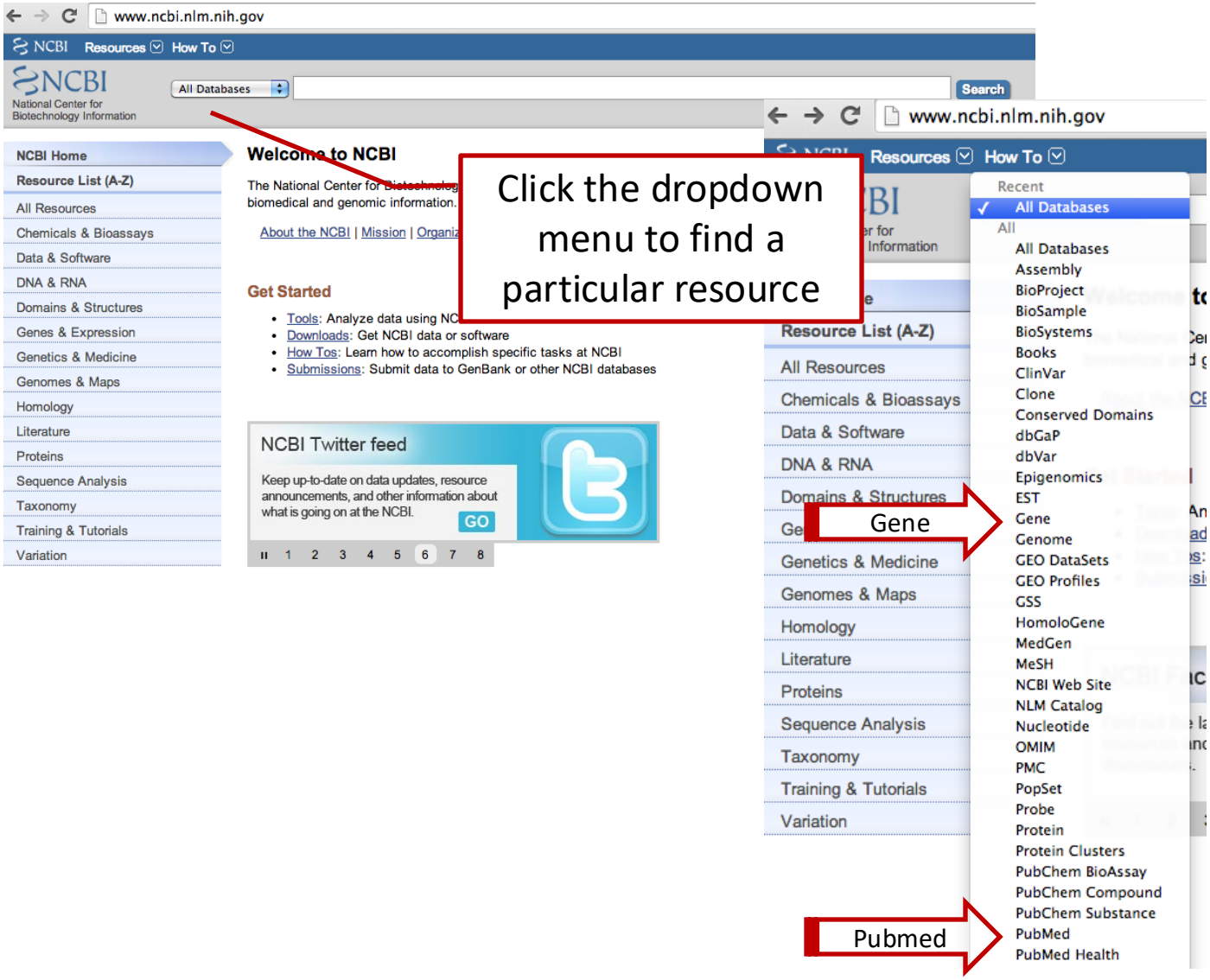
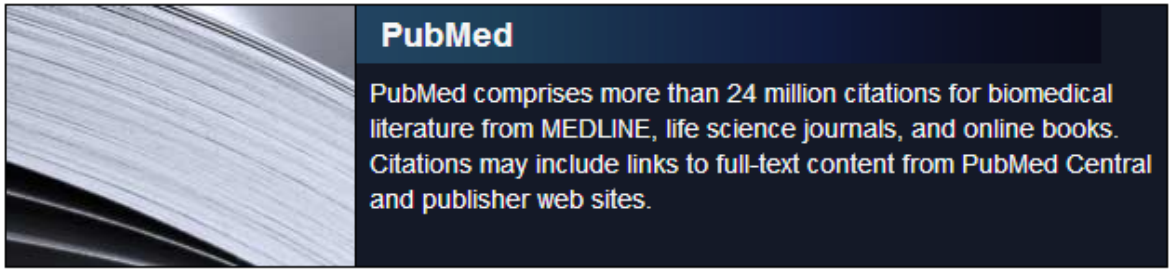
NCBI Homepage: Finding Resources



PART 1: Searching PubMed

Access PubMed website and type your search word in the text box.



Using PubMed

- PubMed Quick Start Guide
- Full Text Articles
- PubMed FAQs
- PubMed Tutorials
- New and Noteworthy

PubMed Tools

- PubMed Mobile
- Single Citation Matcher
- Batch Citation Matcher
- Clinical Queries
- Topic-Specific Queries

More Resources

- MeSH Database
- Journals in NCBI Databases
- Clinical Trials
- E-Utilities (API)
- LinkOut

NCBI Resources How To drscottkelley My NCBI Sign Out

PubMed.gov
US National Library of Medicine
National Institutes of Health

PubMed dUTPase Search

Create RSS Create alert Advanced Help

Article types
Clinical Trial
Review
Customize ...

Text availability
Abstract
Free full text
Full text

PubMed Commons
Reader comments
Trending articles

Publication dates
5 years
10 years
Custom range...

Species
Humans
Other Animals

Clear all

Show additional filters

Format: Summary **Sort by**: Most Recent **Per page**: 20

Send to

Filters: Manage Filters

See 22 articles about **dUTPase** gene function
See also: **dUTPase** Deoxyuridine triphosphatase in the G
dutpase in Drosophila melanogaster Mamestra configur
nucleopolyhedrovirus B Dickeya phage Limestone All 1

For any entry in the results, click the associated title.

Search results

Items: 1 to 20 of 535

<< First < Prev Page 1 of 27 Next > Last >>

1. Haemocytes collected from experimentally infected Pacific oysters, Crassostrea gigas: Detection of ostreid herpesvirus 1 DNA, RNA, and proteins in relation with inhibition of apoptosis.
Martenot C, Gervais O, Chollet B, Houssin M, Renault T.
PLoS One. 2017 May 18;12(5):e0177448. doi: 10.1371/journal.pone.0177448. eCollection 2017.
PMID: 28542284 **Free PMC Article**
Similar articles

2. **dUTPase** inhibition augments replication defects of 5-Fluorouracil.
Hagenkort A, Paulin CBJ, Desroses M, Sarno A, Wiita E, Mortusewicz O, Koolmeister T, Loseva O, Jemth AS, Almlöf I, Homan E, Lundbäck T, Gustavsson AL, Scobie M, Helleday T.
Oncotarget. 2017 Apr 4;8(14):23713-23726. doi: 10.18632/oncotarget.15785.
PMID: 28423595 **Free PMC Article**
Similar articles

Results by year

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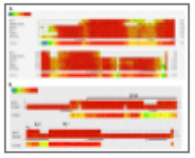
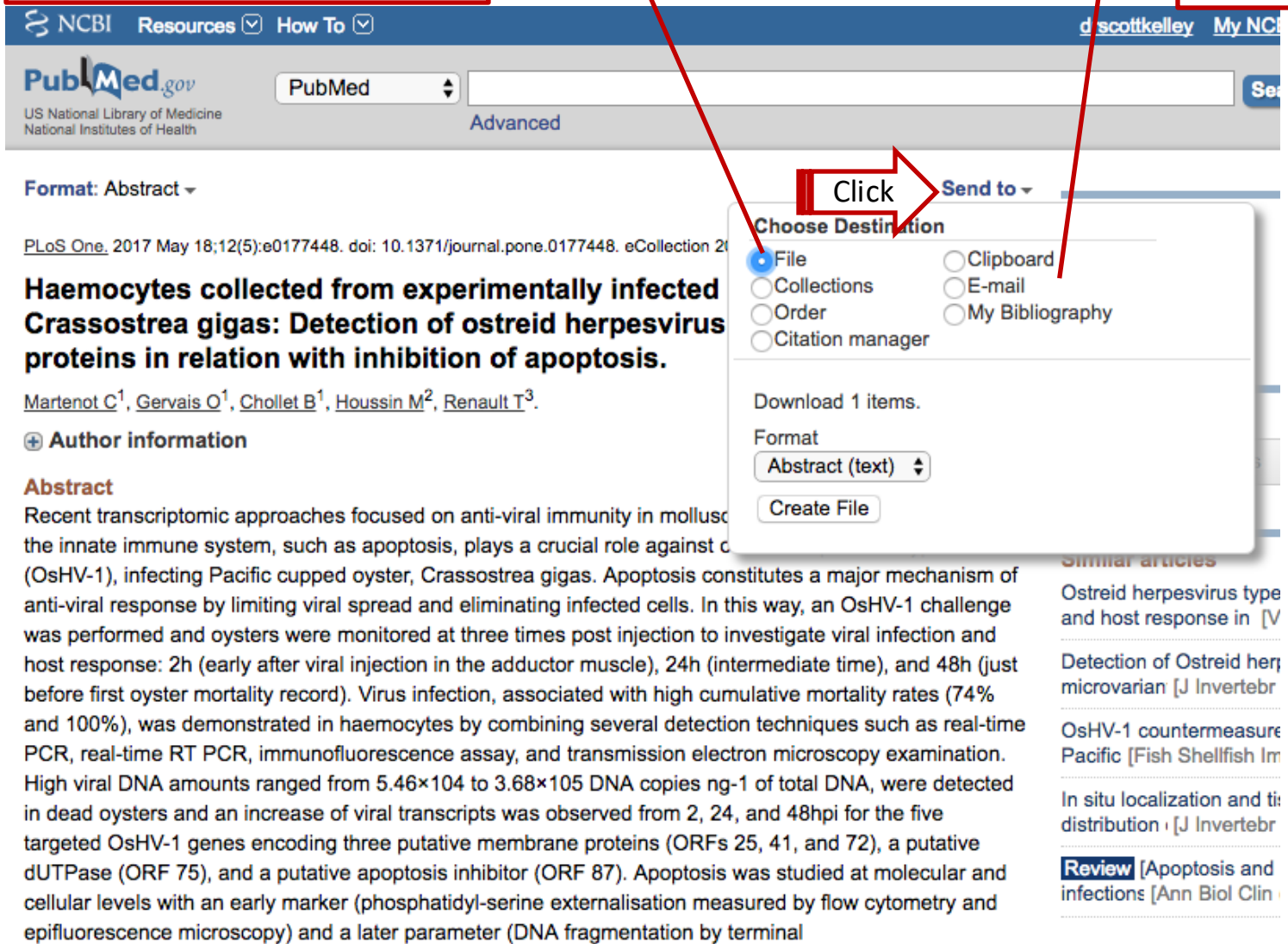
Related searches
dutpase abergel
dutpase cancer
dutpase inhibitor
dutpase chicago

PMC Images search for *dUTPase*



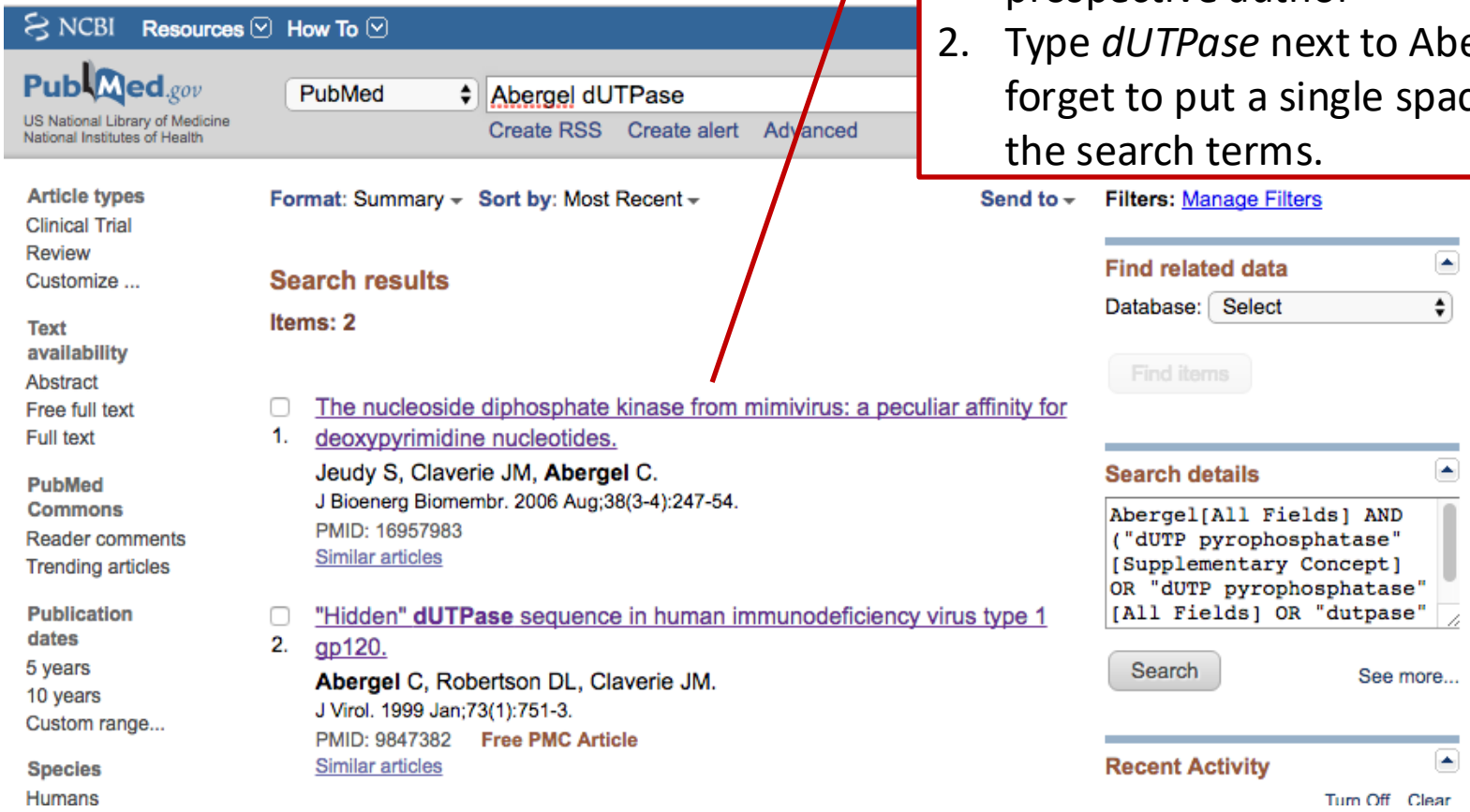
Select download option. Click File, Summary (text) or Abstract (text) for printer-friendly format.

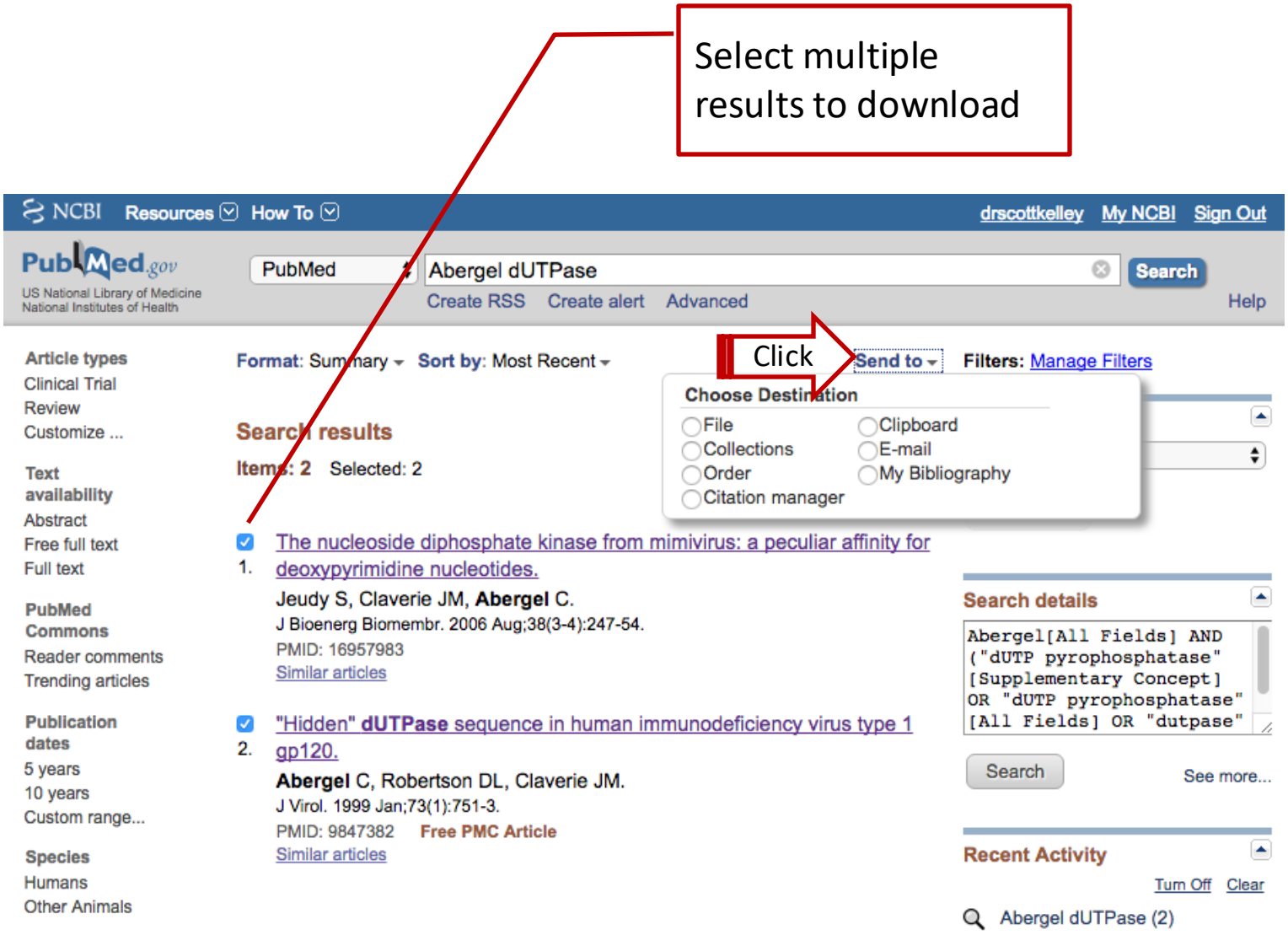
You can also email the write-up to yourself.



Searching PubMed using author's names

1. Type *Abergel* – the name of the prospective author
2. Type *dUTPase* next to Abergel. Don't forget to put a single space between the search terms.




Select multiple results to download
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National Institutes of Health
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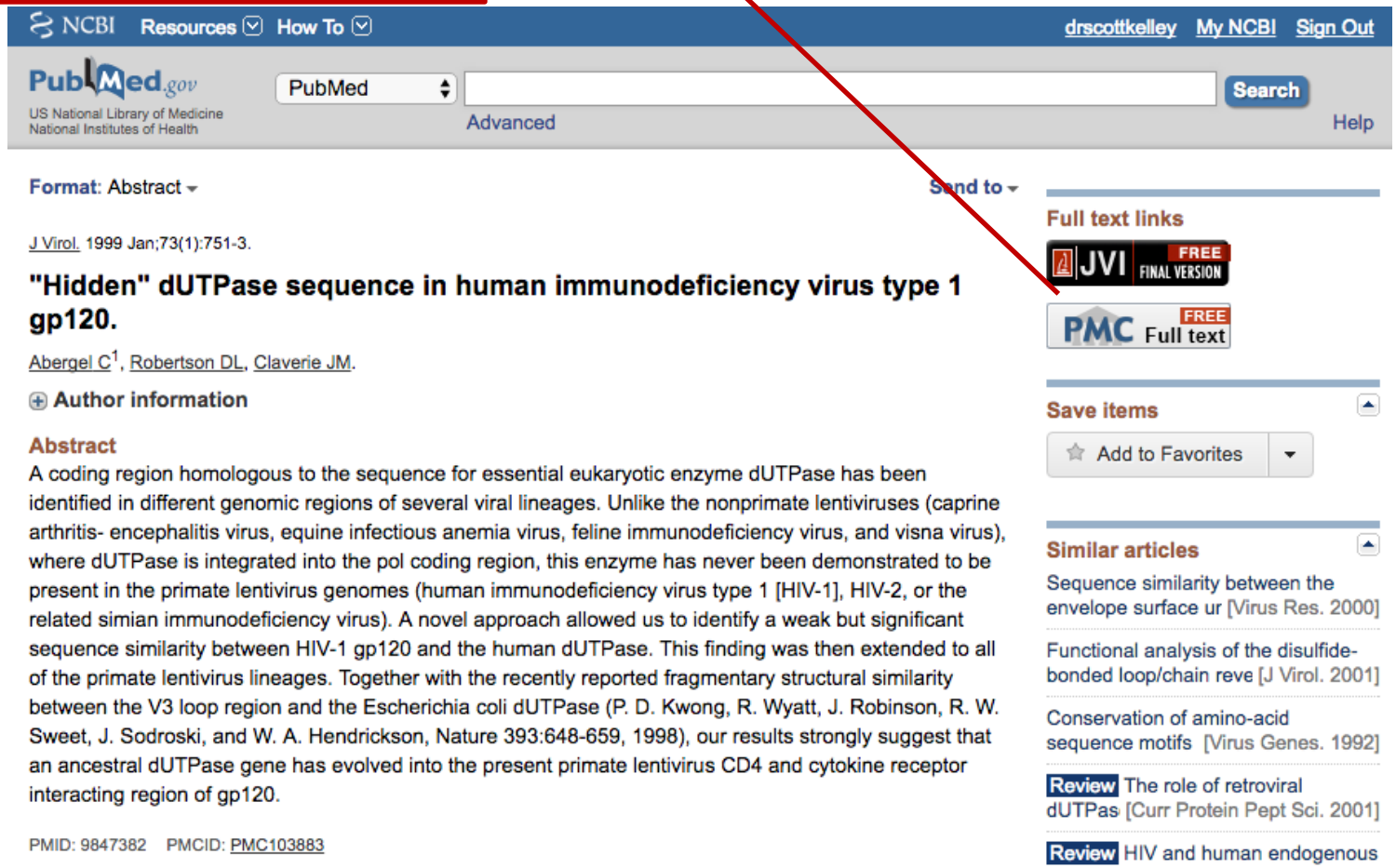
Filters: Manage Filters
Choose Destination
File
Clipboard
Collections
E-mail
Order
My Bibliography
Citation manager
Article types
Clinical Trial
Review
Customize ...
Text availability
Abstract
Free full text
Full text
PubMed Commons
Reader comments
Trending articles
Publication dates
5 years
10 years
Custom range...
Species
Humans
Other Animals
Format: Summary
Sort by: Most Recent
Search results
Items: 2 Selected: 2
1. The nucleoside diphosphate kinase from mimivirus: a peculiar affinity for deoxypyrimidine nucleotides.
Jeudy S, Claverie JM, Abergel C.
J Bioenerg Biomembr. 2006 Aug;38(3-4):247-54.
PMID: 16957983
Similar articles
2. "Hidden" dUTPase sequence in human immunodeficiency virus type 1 gp120.
Abergel C, Robertson DL, Claverie JM.
J Virol. 1999 Jan;73(1):751-3.
PMID: 9847382 Free PMC Article
Similar articles
Search details
Abergel[All Fields] AND ("dUTP pyrophosphatase" [Supplementary Concept] OR "dUTP pyrophosphatase" [All Fields] OR "dutpase"
Search
See more...
Recent Activity
Turn Off Clear
Abergel dUTPase (2)

Select the article of interest and click here for full text.

Accessing the full text



Searching PubMed using fields using the Advanced option.

Type your search criteria

Click

National Library of Medicine
National Center for Biotechnology Information

Log in

PubMed Advanced Search Builder

PubMed®
User Guide

Add terms to the query box

All Fields

Enter a search term

ADD

Show Index

Search

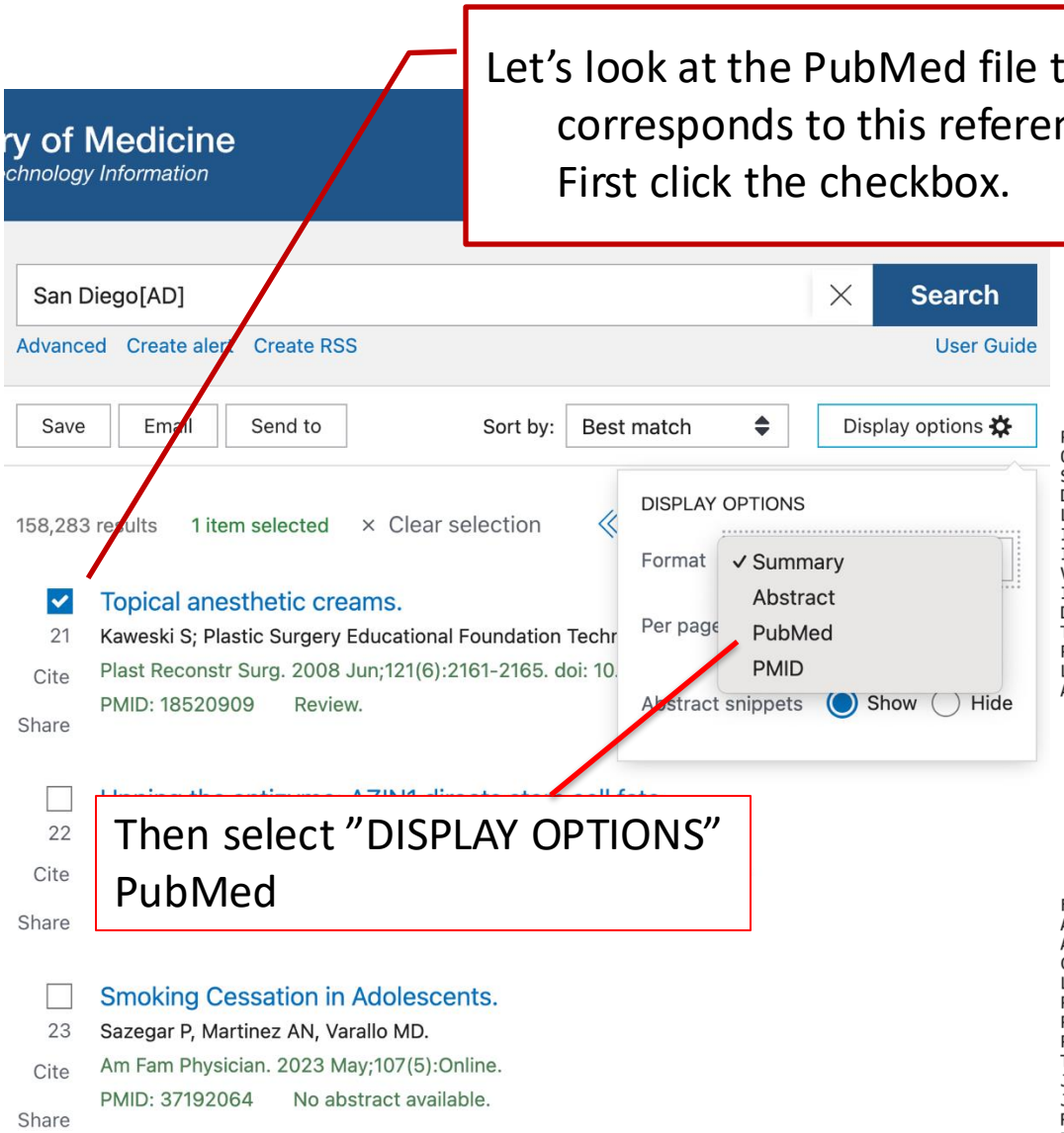
- Affiliation
- ✓ All Fields
- Author
- Author - Corporate
- Author - First
- Author - Identifier
- Author - Last
- Book
- Conflict of Interest Statements
- Date - Completion
- Date - Create
- Date - Entry
- Date - MeSH

Download
Delete

Results
Time

Searching specific fields in PubMed.

First, let us find the PubMed Record. This is the information behind the links.



This is the Pubmed file with all the information about the references in a simple text file. The letter codes on the left are the "fields".

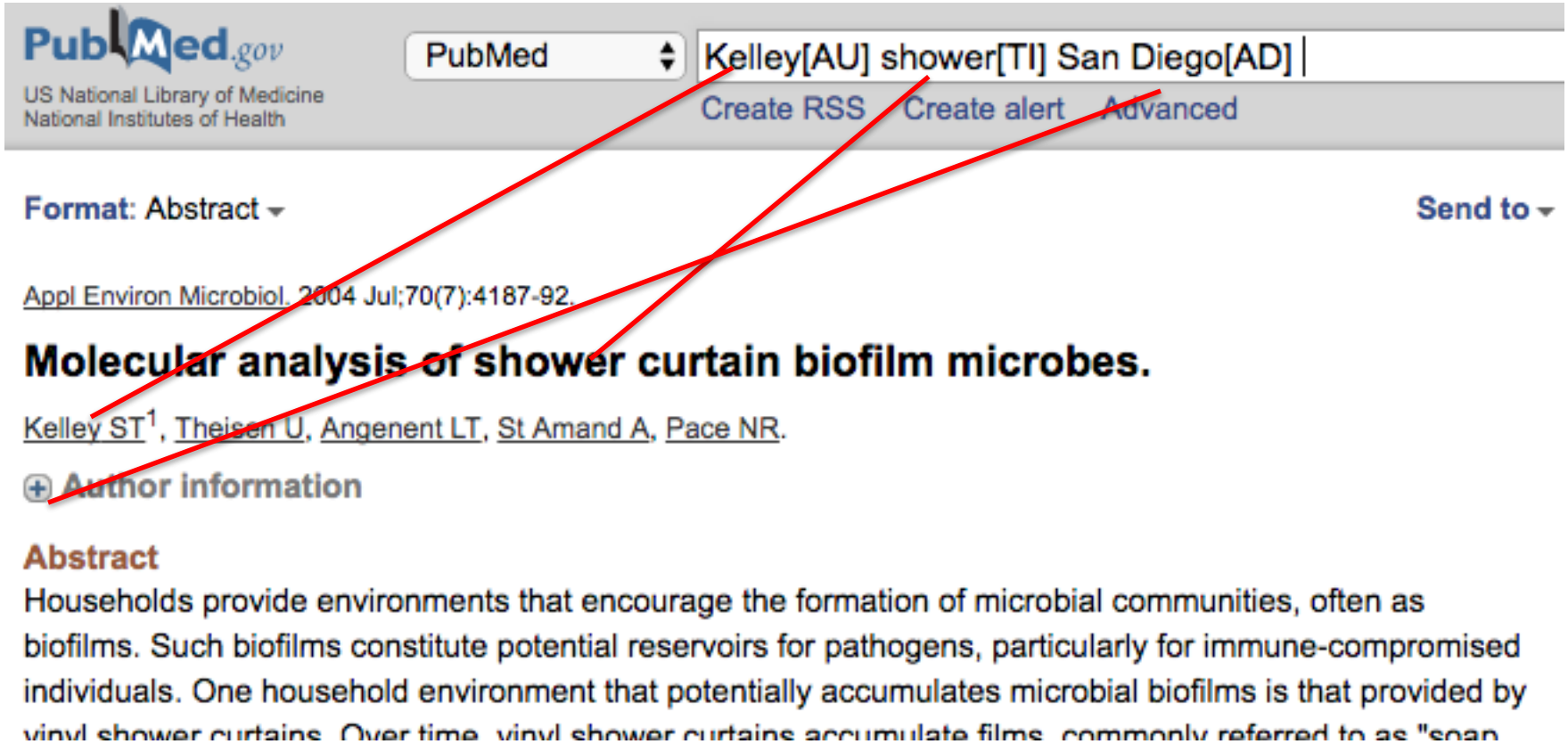
```
PMID- 18520909
OWN - NLM
STAT- MEDLINE
DCOM- 20080729
LR  - 20210106
IS  - 1529-4242 (Electronic)
IS  - 0032-1052 (Linking)
VI  - 121
IP  - 6
DP  - 2008 Jun
TI  - Topical anesthetic creams.
PG  - 2161-2165
LID - 10.1097/PRS.0b013e318170a7a4 [doi]
AB  - Topical anesthetic creams have positive applications in plastic surgery
      certain procedures, they can replace injected local anesthetics. By rep
      injections with a topical cream, the negative effects associated with
      such as pain, needle anxiety, and edema at the surgical site, are elim
      variety of U.S. Fo                                    pproved topical anesthet
      are available for                                      be taken when prescribin
      administering thes                                    s compounded in nonstanda
      can result in seve                                    used appropriately, topic
      anesthetic creams can provide a safe and effective alternative to othe
      anesthesia. This article provides an overview of topical anesthetic cre
      including availability, composition, safety, and efficacy.
FAU - Kaweski, Susan
AU  - Kaweski S
AD  - San Diego, Calif.
CN  - Plastic Surgery Educational Foundation Technology Assessment Committee
LA  - eng
PT  - Journal Article
PT  - Review
PL  - United States
TA  - Plast Reconstr Surg
JT  - Plastic and reconstructive surgery
JID - 1306050
RN  - 0 (Anesthetics, Local)
RN  - 0 (Lidocaine, Prilocaine Drug Combination)
RN  - 0 (Ointments)
RN  - 046O35D44R (Prilocaine)
RN  - 98PI200987 (Lidocaine)
SB  - IM
```

TI = title

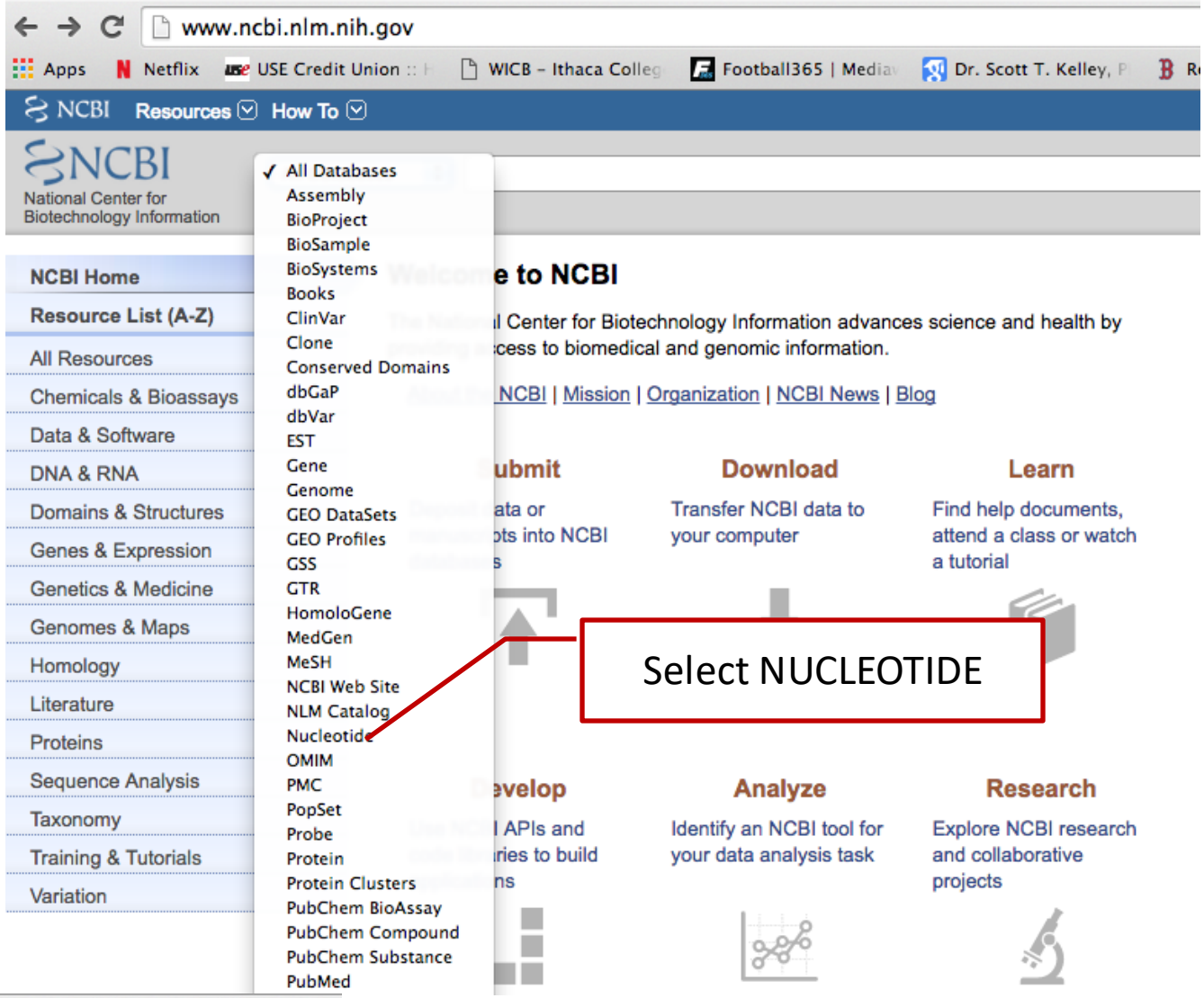
AU = Author

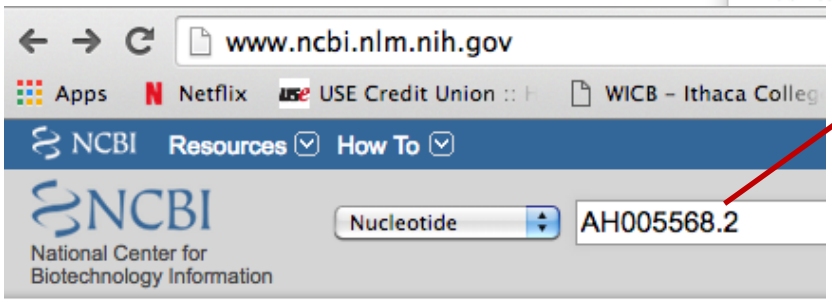
AD = Address

These Medline Fields can be used to narrow your search. Example:

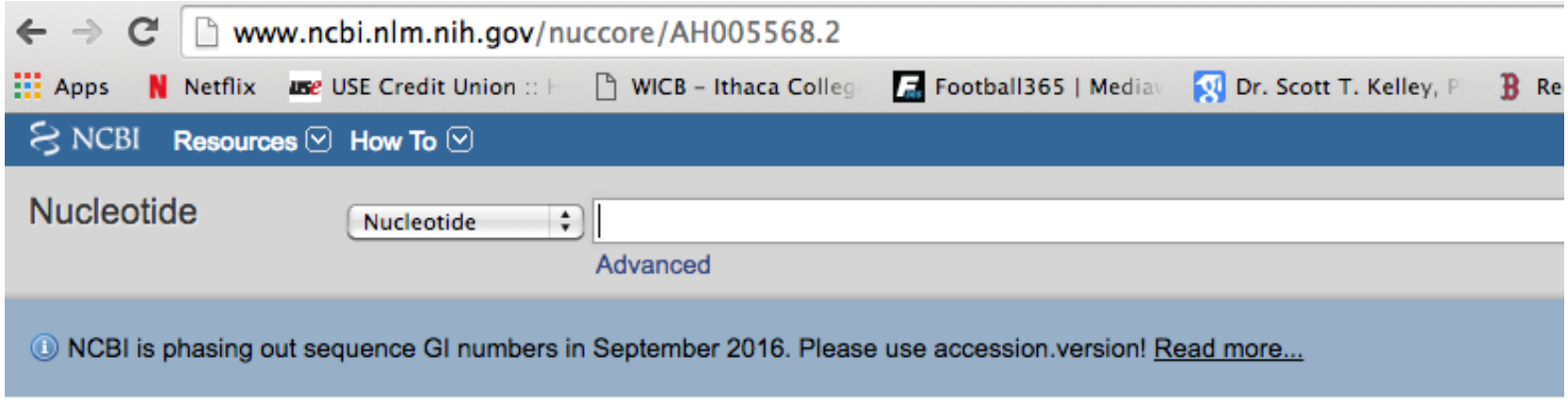


PART 2: Nucleotide Search (GenBank files)





Put in the Accession number and Search



GenBank ▾ Send: ▾

Homo sapiens dUTPase (DUT) gene, complete cds, alternatively spliced

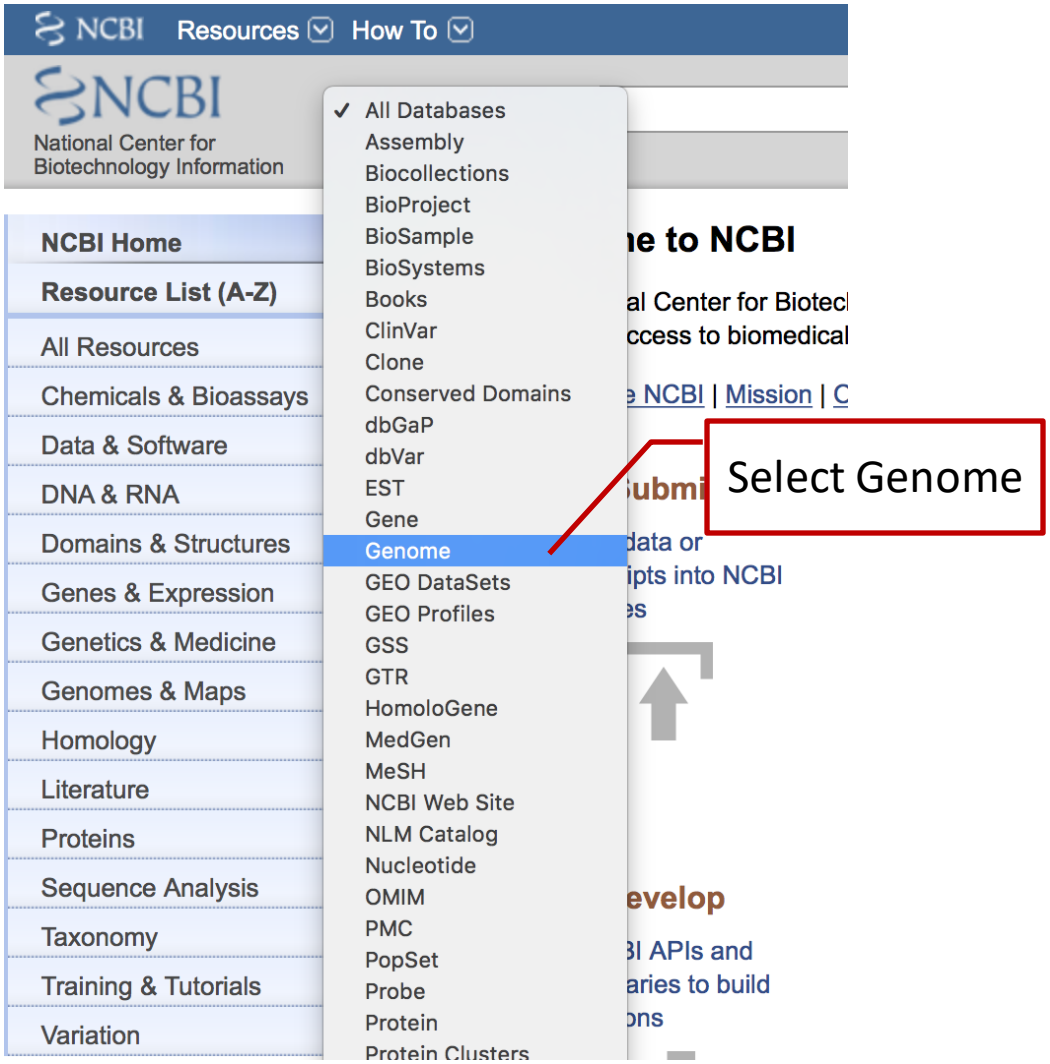
GenBank: AH005568.2

FASTA Graphics

Go to:

```
LOCUS       AH005568                5507 bp    DNA     linear   PRI 10-JUN-2016
DEFINITION  Homo sapiens dUTPase (DUT) gene, complete cds, alternatively
            spliced.
ACCESSION   AH005568 AF018429 AF018430 AF018431 AF018432
VERSION     AH005568.2  GI:1036029938
KEYWORDS    .
SOURCE      Homo sapiens (human)
  ORGANISM  Homo sapiens
            Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;
            Mammalia; Eutheria; Euarchontoglires; Primates; Haplorrhini;
            Catarrhini; Hominidae; Homo.
```

PART 3: Genome Information Search



National Library of Medicine
National Center for Biotechnology Information

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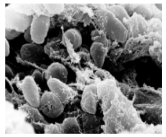
Search NCBI

yersinia pestis[orgn] Search

Results found in 22 databases

Search term for the BLACK DEATH (Plague)

TAXONOMY



Yersinia pestis

Yersinia pestis is a species of g-proteobacteria in the family *Yersiniaceae*.

Taxonomy ID: 632

Retrieve all its genes

Genomes
Browse all Yersinia pestis genomes

Literature	
Bookshelf	325
MeSH	41
NLM Catalog	45
PubMed	5,597
PubMed Central	11,113

Genes	
Gene	4,243
GEO DataSets	669
GEO Profiles	31,440
PopSet	55

Proteins	
Conserved Domains	13
Identical Protein Groups	117,896
Protein	1,291,711
Protein Family Models	76
Structure	293