

iSearch v2.4: Summary of New Features

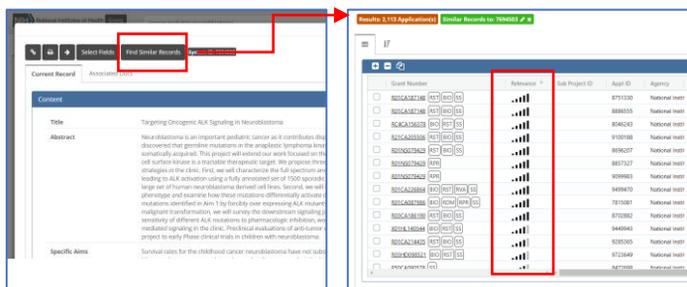
iSearch is NIH's next-generation portfolio analysis platform, providing comprehensive, easy-to-use access to a carefully curated, extensively linked data set of global grants, patents, publications, clinical trials, and approved drugs.

<https://itools.od.nih.gov/dashboard/>



Table View – Displays a list of search results. Table View has been updated in version 2.4 (see right image below, details [here](#)); the table now includes:

- Relevance scores – Bars in Table View display similarity of results compared with record / search criteria ([click here](#) to learn more)



Record view

Table view

Record View – Includes full details from individual records including linked publications, grants, patents, clinical trials, and approved drugs. New features include:

- PCC codes – Distinguishes and lists Main PCC as well as All PCC (primary vs secondary codes)
- Other PIs and Key Personnel – Provides addresses, organizations, PIIDs and roles listed in grant application in Record View and Export

Other PIs

Other PI ID	Other PI Name	Other PI Latest Degree Code	Other PI Latest Degree Year	Other PI Degree Year	Other PI Organization	Other PI Address
10712506	Kaplan, Rosandra		0		National Cancer Institute	
6569605	Sironick, David Frank	MD	2080	BOTH MD (1980) MD (2080)	NIH Clinical Center	

Key Personnel

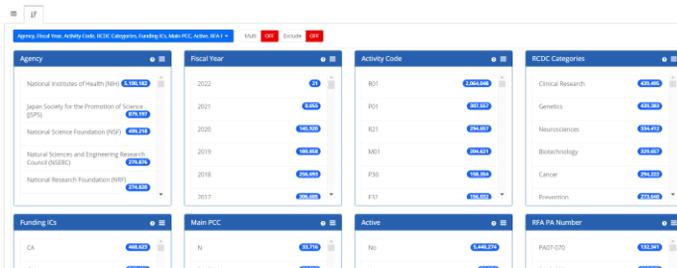
Key Person ID	Key Person Name	Key Person Organization	Key Person Department	Key Person Division	Key Person Role	Key Person Address
2654602	Hedrick, Catherine	La Jolla Institute for Immunology	Inflammation Biology		PD/PI	
0	Hughes, Steven	National Institutes of Health	Clinical Center	Dept of Transfusion Medicine	Co-Investigator	

Searches / Advanced Filters – Now allow users to:

- Boost search terms in text search to prioritize more significant terms over others
- Find NIH and/or OPA defined RPGs in the Grants module (see definition [here](#))
- Filter by Active flag
- Search for Main PCC only

Facets – Allow users to narrow down their search. New features include:

- Ability to reset selected / deselected facets in the modify facets dialog (see details [here](#))
- Edit facets and filters in the breadcrumbs trail
- Approval year for drugs has been added to the Drugs module
- Patent type “grant” has been updated to “granted” in the Patents module
- Facet by RFA-PA number in Grants module
- Help icons are available for all facets now



Facet view

Export – Has been improved to include:

- Visualization groupings (see details [here](#))
- Link to source e.g. QVR snapshot page
- Portfolio name in file name and summary tab

A full list of the new and enhanced features can be found in our online user guide:

<https://itools.od.nih.gov/help/release-notes/>

Did you know OPA also offers:

- Portfolio Analysis training
- Weekly office hours
- Consultations and collaborations
- Tools and methods development

<https://dpcpsi.nih.gov/opa>