

## Determination of Established MIRA PI for FY 2018 Eligibility of R01, R37 and SC1 Grants (DP2s need to have initial award in 2013 or 2014)

1. To identify R01, R37 and SC1 grants conferring eligibility to apply for an established PI MIRA for both the January and May 2018 receipt deadlines, go to [NIH RePORTER](#),
  - I. enter **PI name**
  - II. check only **FY 2017**
  - III. click **SELECT**
  - IV. click **SUBMIT QUERY** to obtain all grants awarded funding in FY 2017

The screenshot shows the NIH RePORTER Query Form. The page header includes the NIH logo and "Research Portfolio Online Reporting Tools (RePORT)". Navigation links include HOME, ABOUT RePORT, FAQs, GLOSSARY, and CONTACT US. The main navigation bar has tabs for QUICK LINKS, RESEARCH, ORGANIZATIONS, WORKFORCE, FUNDING, REPORTS, and LINKS & DATA. The current page is "Home > RePORTER > Query Form".

The "QUERY" tab is selected. Below it, there are buttons for "SUBMIT QUERY" (circled in red) and "CLEAR QUERY". A large red "IV" is overlaid on the "SUBMIT QUERY" button. To the right, there is a "Fiscal Year (FY):" dropdown menu set to "Active Projects" and a "CLOSE" button. Below this is a list of years from 2018 down to 2007. The year 2017 is checked (circled in red), and a red "II" is overlaid on the 2017 checkbox. At the bottom of the list, there are buttons for "SELECT" (circled in red), "RESET", and "CLEAR". A red "III" is overlaid on the "SELECT" button.

Below the list, there is a "RESEARCHER AND ORGANIZATION" section. The "Principal Investigator (PI) / Project Leader:" field is set to "Applicant" and "MIRA" (circled in red). A red "I" is overlaid on the "MIRA" text. Below this field, there is a "LOOKUP" button. The "Organization:" field is empty, with a "LOOKUP" button. The "Department Type:" and "Organization Type:" fields are also empty, each with a "SELECT" button. The "City:", "State:", "Country:", "Congressional District:", and "DUNS Number:" fields are also empty, each with a "SELECT" button.

A necessary positive response will return a **Search Results** window with an

- I. **NIGMS issued**
- II. **R01, R37 or SC1 single PI award**
- III. **in FY 2017**

2. with awarded funds (must be >\$0)

QUICK LINKS RESEARCH ORGANIZATIONS WORKFORCE FUNDING REPORTS LINKS & DATA

Home > RePORTER > Search Results

MyRePORTER Login | Register | RePORTER Manual System Health: GREEN

**Search Results** Back to Query Form Save Query Share Query

Export All Projects GO

PROJECTS PUBLICATIONS PATENTS CLINICAL STUDIES DATA & VISUALIZE MAP NEWS & MORE

There were 1 results matching your search criteria. Show/Hide Search Criteria

Click on the column header to sort the results

T: Application Type; Act: Activity Code; Project: Admin IC, Serial No.; Year: Support Year/Supplement/Amendment

| T | Act | Project  | Year | Sub # | Project Title                | Contact PI/<br>Project Leader | Organization                         | FY   | Admin IC | Funding IC | FY Total Cost<br>by IC | Similar<br>Projects |
|---|-----|----------|------|-------|------------------------------|-------------------------------|--------------------------------------|------|----------|------------|------------------------|---------------------|
|   | R01 | GM109078 | 03   |       | BIOORTHOGONAL CYCLOADDITIONS | Applicant, MIRA               | UNIVERSITY OF CALIFORNIA LOS ANGELES | 2017 | NIGMS    | NIGMS      | \$279,887              |                     |

II III I IV

The end date must be in FY 2018 or FY 2019, i.e. between 01-OCT-2017 and 30-SEP-2019. To determine the end date, click on the **Project #**:

DESCRIPTION DETAILS RESULTS HISTORY SUBPROJECTS SIMILAR PROJECTS NEARBY PROJECTS BETA LINKS NEWS AND MORE

Project Number: 3R01GM069696-11S1 Former Number: 3R01GM069696-10S1 Contact PI / Project Leader: MIRA, APPLICANT

Title: STRUCTURAL PARAMETERS IN METAL RECOGNITION Awardee Organization: UNIVERSIT T

Contact PI / Project Leader Information: Program Official Information: Other PI Information: Profile Exists No Profile

Name: MIRA, APPLICANT Name: ANDERSON, VERNON Not Applicable

Email: Click to view Contact PI / Project Leader email address Email: Click to view PO email address

Title: PROFESSOR

Organization: Department/ Organization Type: Congressional District:

Name: UNIVERSIT City: Country: UNITED STATES (US) CHEMISTRY State Code: MA

SCHOOLS OF ARTS AND SCIENCES District: 02

Other Information:

FOA: PA-16-287 DUNS Number: 153926712 CFDA Code: 859

Study Section: Macromolecular Structure and Function A Study Section (MSFA) Project Start Date: 15-SEP-2004 Project End Date: 31-DEC-2017

Budget Start Date: 1-JAN-2016 Budget End Date: 31-DEC-2016

Fiscal Year: 2016 Award Notice Date: 24-AUG-2016

Administering Institutes or Centers:

NATIONAL INSTITUTE OF GENERAL MEDICAL SCIENCES

Project Funding Information for 2016:

Total Funding: \$7,908 Direct Costs: \$4,958 Indirect Costs: \$2,950

| Year | Funding IC                                     | FY Total Cost by IC |
|------|--|---------------------|
| 2016 | NATIONAL INSTITUTE OF GENERAL MEDICAL SCIENCES | \$7,908             |

3. The above GRANT DETAILS page should appear. The **Project End Date** is identified. The project end date is between 01-Oct-2017 and 30-SEP-2019, conferring eligibility

If you are uncertain that the qualifying grant is a single-PI grant, return to the RePORTER query screen and enter the **grant number** in the query form in the Project Details section and check **Multi-PI Only** in the Additional Filters section and submit the query.

**PROJECT DETAILS**

Project Number/ Application ID:  SELECT  
Format: 5R01CA012345-04/8515397  
Use '%' for wildcard in project number, e.g. %R21%  
[Enter multiple project numbers/application IDs](#)

OR

Program Officer (PO):    
(Last Name, First Name)  
Use '%' for wildcard  
[Enter several Program Officer \(PO\) names](#)

Project Start Date: >=   
Format: mm/dd/yyyy

Project End Date: <=   
Format: mm/dd/yyyy

Award Notice Date: >   
Format: mm/dd/yyyy

Agency/Institute/Center:  SELECT  
 Admin  Funding

NIH Spending Category:  SELECT

Funding Mechanism:  SELECT

Award Type:  SELECT

Activity Code:  SELECT

Study Section:  SELECT  
Standing CSR study sections only

FOA:   
Format: RFA-IC-09-003 or PA-09-003  
20 entry maximum; Use % for wildcard  
[Funding Opportunities and Notices](#)

**ADDITIONAL FILTERS**

NIH (non) ARRA Selection:  SELECT

Award Size: >   
Only for NIH, CDC, FDA, and ACF

Newly Added Projects Only:   
Projects added since 11/25/2017

Exclude Subprojects:

Multi-PI Only


ClinicalTrials.gov ID:   
Format: NCT00000419  
5 entry maximum separated by commas.

The response should be:

## Search Results

[Back to Query Form](#) [Save Query](#)

Search in: Projects Admin IC: All, Principal Investigator / Project Leader: Houk, Ken, Project Number:5R01GM109078, Multi-PI Only: Yes, Fiscal Year: 2017



**Attention:**  
No records found matching your search criteria. Please alter your query and try again.

indicating the selected grant was a single-PI grant.