

The daily and weekly digest email notifications provide a list of GMAS actions taken within a person's portfolio.



The daily digest summarizes all events within a person's portfolio from the prior day and will send every day at 8AM. The weekly digest summarizes all events within a person's portfolio from the prior week and will send every Monday at 8AM.

## What information is included

The digest includes any action taken in GMAS for the following items:


- Requests
- Deliverables
- Subagreements and amendments
- Notices
- Approvals
- Action memo

It includes the time stamp of the action, a direct link to the item, and the user who performed the action.

 contactgmas@harvard.edu <contactgmas@harvard.edu>  
To: 

---

**HarvardGMAS**

**Mar 15, 2022 GMAS activity summary for **

This report shows all actions taken on any GMAS projects that are in your portfolio.  
You can unsubscribe on your [GMAS notification preference page](#)  
Please send any questions or feedback to [contactgmas@harvard.edu](mailto:contactgmas@harvard.edu)

---

Office of Naval Research  
Practical and Scalable Quantum Simulators for Chemistry and Materials  
[6969909-01](#) PI: Alan Aspuru-Guzik Dept: 31240 FCOR\*CCB Org Res Fund 130320

Time	GMAS link	Action taken	Person
5:06pm	<a href="#">I-SF270 due Mar 30, 2022</a>	Scheduled report started	Marven Cayo
5:12pm	<a href="#">I-SF270 due Mar 30, 2022</a>	Scheduled report submitted for review	Marven Cayo

---

NIH/NIGMS  
Selective Oxidation of Primary C-H Bonds Using Late-Transition-Metal-Oxo Catalysts  
[8163589-01](#) PI: Timothy Boit Dept: 31240 FCOR\*CCB Org Res Fund 130442

Time	GMAS link	Action taken	Person
3:21pm	<a href="#">Initial proposal - version 1 #6424284</a>	Request Awarded	Marrybell Ramos
3:22pm	<a href="#">Action memo #2</a>	Revision committed	Marrybell Ramos

**Action memo comment: CORRECTION:**  
This action updates the LOC number to FGM145065A per the initial sponsor notice dated 03/01/2022.

---

NIH/NINDS  
Molecular and genetic dissection of brain circuits controlling fever  
[7689578-01](#) PI: Catherine Dulac Dept: 31570 FCOR\*MCB - Org Res Fund 132721

Time	GMAS link	Action taken	Person
4:06pm	<a href="#">Notice issued Mar 9, 2022</a>	Notice Accepted and applied	Adrian Quijano

## How to subscribe or unsubscribe

Subscription to the digests can be managed from the GMAS user preference page:

- Select your name from the global navigation bar at the top of the GMAS homepage, and then select “Notification preferences” from the menu options.
- Select “Notification preferences” from the left navigation menu from your person profile page.

## Additional information

- [Notification preferences job aid](#)
- [How to update a portfolio in GMAS](#)