# How to Create an Email

1. Click on the Communication Icon





2. Click Create New Email

Email Campaigns (5)				
🔶 OLD PAGE 🕜 CREATE NEW EMAIL				
Email	Label	Subject		
Sent Emails (4)				
Templates (1)				

### 3. Click Edit Distribution



Label (Edited: 2/19/2014, 10:22 AM)	
To: From: CC: Subject: Subject	Edit Distribution

- 4. Use the drop down list to get to "Submitters with \_\_\_\_\_ submissions"
  - a. Type in subject
  - b. Click Update

Label	(Ed	lited: 2/19/2014, 1	0:22 AM)		
To:	Submitters	•			Upd
2° filter	Submitters Submitters with Active Submissions				<u> </u>
From:	Submitters with Complete Submissions Submitters with Accepted Submissions Submitters with No Submissions				
CC:	Submitters with Accept - Oral Submissions Submitters with Accept - Poster Submissions Submitters with Accepted with Revisions Submission	15			
Subject:	Submitters with Maybe Submissions Submitters with Rejected Submissions				
	Reviewers		<u>&gt;</u>		
	Reviewers who have not logged in				
	Reviewers with open reviews				

Notification Emails Distribution Groups

Letters are sent to submitters after final decisions are made in the system. The distribution groups depend on:

1. The final decision

AND

2. What information should be sent received on the final decision

For example, you may have different final decision groups: 1) Accept – Oral, 2) Accept – Poster, 3) Reject. You may want to send an email to the Accept – Oral group that says they have been accepted as an oral presentation whereas you may want to send an email to the Accept – Poster group that says the presentation has been accepted as a poster. And, of course, the rejection email needs no explanation. In this case, you'd be sending three different emails in order to distribute the proper information.

Again, let's say you have three groups: 1) Accept – Oral, 2) Accept – Poster, 3) Reject. In this case, however, you don't want/need to send different information to the submissions that were accepted. You'd only need to send two different emails with one going to Accept – Oral and Accept – Poster and the other going to Rejected submissions.

## \*\*\*For acceptance and rejection emails, select 'Submitters with Complete Submissions' in the TO field. Then, use the 2<sup>nd</sup> filter to send to that particular decision group.

accept	oral/poster	(Edited: 6/4/2014, 6:22 PM)	
To:	Submitters with Complete Submissions	T	Update
2° filter	Podium Presentation		
	Poster		
	No Preference		
2° filter	🖉 Accept - Oral		
	Accept - Oral - PoD		
	Accept - Oral - PoD - Symposium		
	Accept - Oral - Symposium		
	Accept - Oral or Poster		
	🖉 Accept - Poster		
	Reject		

### 5. Edit Body

	6	7				~	
Users	Submissions	Tasks	Reviews	Scheduler	Communication	Reports	

To: From: CC: Subject:	Submitters elliswheat@aol.com maillog@meetingproceedings.com Subject	Edit Email body	

- 6. Use Hot Keys
  - a. First Name
  - b. Last Name
  - c. Access Key contains link and login information
  - d. Sub. Title
  - e. Update Body

Subject: Subject	
Toggle Rich/Plain Editor	Update Body
<b>B</b> $I$ $\underline{U}$   $\Xi$ $\star$ $\Xi$ $\star$   $\Longrightarrow$ $\stackrel{<}{\gg}$   $\mathbf{x}_{*}$ $\mathbf{x}^{*}$   $\Omega$ $\overline{\mathfrak{G}_{2}}$   FNAME LNAME ACCESS INFO SUB.TITLE SUB. ID PRES.INFO	0
@@@@SUBMISSIONTITLE@@@@	

7. Test – the select person does NOT receive email



To revie from the	w now you e system e	ir email will appear in the user's inoc xactly how it would appear for that p	ox, please check the names from the list and provide an erson. The users you have selected will not receive an	email address for the "Lo:" section. For example, if you check two names from tr email, this is just for testing purposes.
From:	elliswhea	t@aol.com		
To:	To: traci@cadmiumcd.com			
CC:				
Q Se	arch		$\supset$	
		Name	Submission Type	Submission Title
1		Akdemir, Hülya	Presentation	(39880) Genetic instability of long-term micropropagated mature pistachio
2		Akdemir, Hülya	Presentation	(39881) Genetic instability of long-term micropropagated mature pistachio
3		Balcerzak, Anna	Presentation	(42029) The importance of hydrophobic moieties and counterions in ice recr
4		Cetin, Metin	Presentation	(38947) Evaluation of Epitel Mezenkim Transition Markers in Liver Cancer St
5		Cetin, Metin	Presentation	(38948) Evaluation of Epitel Mezenkim Transition Markers in Liver Cancer St
6		Chellan, Sudhersan	Presentation	(39954) Twenty Five Years of Innovations on Date Palm Micropropagation
7		Chellan, Sudhersan	Presentation	(40319) Twenty Five Years of Innovations on Date Palm Micropropagation
8		Chowdhury, Mohammed	Presentation	(40207) NMR-based Metabolomics Profile Comparison to distinguish betwee
9		Doshi, Malay	Presentation	(41325) Aza-sugars as Ice Recrstallization Inhibitors

#### Preview - shows who is receiving email



Finally, click the Send icon to send out the email.