

The ALMA Science Portal: your one-stop shop for all things ALMA

The ALMA Science Portal

<http://almascience.org>



Atacama Large Millimeter/submillimeter Array
In search of our Cosmic Origins

Please select your preferred ALMA Regional Centre (ARC). Alternatively you will be redirected in 6 seconds to the closest ARC which in your case is at



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The ALMA Science Portal

Atacama Large Millimeter/submillimeter Array
In search of our Cosmic Origins

ESO NRAO NAOJ

Search Site

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Welcome to the Science Portal at ESO

Atacama Large Millimeter/submillimeter Array

Cycle 3 Call for Proposals

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Navigation: About, Science, Proposing, Observing, Data, Documents & Tools, Knowledgebase/FAQ



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The ALMA Science Portal

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The screenshot shows the ALMA Science Portal interface. At the top left is the ALMA logo with the text "Atacama Large Millimeter/submillimeter Array" and "In search of our Cosmic Origins". At the top right is the ESO logo. Below the logo is a search bar and a navigation menu with links for "Log in", "Register", "Reset Password", and "Forgot Account". A red circle highlights the "ESO", "NRAO", and "NAOJ" links in the top banner. A red arrow points from this circle to the ESO logo in the top right corner. Another red arrow points from the circle to the "Cycle 3 Call for Proposals" section in the main content area. The main content area features a large banner image of the ALMA array and a galaxy, with the text "Welcome to the Science Portal at ESO" and "Atacama Large Millimeter/submillimeter Array". Below the banner is the "Cycle 3 Call for Proposals" section, which states: "The Cycle 3 Call for Proposals is now open for scientific observations that will be scheduled from October 2015 to September 2016. The proposal submission deadline is 15:00 UT on April 23, 2015." The text continues: "This is the website for The ALMA Science Portal, served from one of the ALMA Regional Centers (ARCs) of the ALMA partner organizations: ESO, NRAO or NAOJ. You may switch between the different instances of the portal through the links to the appropriate ALMA partner at the top banner. Through this portal you can find details about the technical capabilities of ALMA, how to propose for observing time, and how to access ALMA data. It includes links to all official ALMA documents and tools, including those for preparing and submitting proposals and processing ALMA data. In order to access some of the tools, users must register with the project and login to the portal via the links at the top banner." Below this is a paragraph: "Each of the three ARCs provides additional User Services, including a Helpdesk for all user queries. Each ARC maintains additional web pages with information on region-specific user services, such as visitor and student programs, schools, workshops, financial programs and public outreach activities. These are accessed via the links under the User Services at the ARCs area in the left menu." The left sidebar contains a navigation menu with links for "About", "Science", "Proposing", "Observing", "Data", "Documents & Tools", and "Knowledgebase/FAQ". Below the menu is the "User Services at ARCs" section, which includes links for "Helpdesk", "ALMA Calendars", "EU ARC", "NA ARC", and "EA ARC". The right sidebar contains "General News" and "Local News" sections. The "General News" section includes: "ALMA Cycle 3 Call for Proposals is now open" (Mar 24, 2015), "Resubmission of unfinished Cycle 1 and 2 proposals for the Cycle 3 proposal review" (Mar 24, 2015), "Release of Science Verification data from the ALMA Long Baseline Campaign" (Feb 17, 2015), and "Announcement of intent to release a new installment of Science Verification data" (Feb 02, 2015). The "Local News" section includes: "2015 Call for 5 PhD Fellowships" (Mar 02, 2015), "One or two postdoctoral positions at the Allegro node" (Dec 18, 2014), and "Five Postdoctoral Position in Onsala and at the Nordic ARC node" (Dec 18, 2014).

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The ALMA Science Portal

ALMA Central Authentication Service (CAS)

Enter your Userid and Password

Userid:

Password:

Warn me before logging me into other sites.

clear

For security reasons, please Log Out and Exit your web browser when you are done accessing services that require authentication!

If you don't have an account, you can create one in the following link:
[Registration web form](#)

If you forgot your account ID, you can go to the following link:
[Forgot account ID page](#)

If you want to reset your password, you can go to the following link:
[Reset password page](#)

You may find a solution to your problem in the Support Center/Knowledgebase:
[Helpdesk](#)

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Powered by [JA-SIG Central Authentication Service 3.4.10](#)

Onsala and at the Nordic
ARC node
Dec 18, 2014



Account info

New Account Registration

(Fields marked with a red dot are mandatory)

First name

Middle initials

Surname

E-mail

Receive optional emails

Re-type E-mail

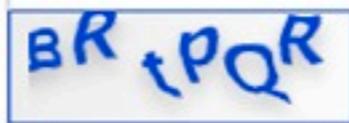
Account name

Password

Re-type password

Institution

Validation



Regenerate

Register

In case of problems with the registration, please use [this Web form](#) to contact us
You may find a solution to your problem in the [Support Center/Knowledgebase](#)

- About
- Science
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- Observing
- Data
- Documents
- Knowledge

User Services

- Helper
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Enter

Username

Password

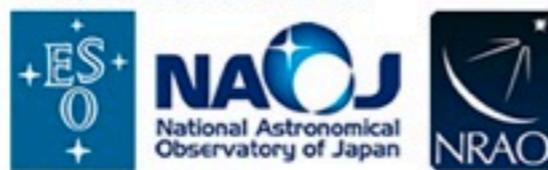
Remember me

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EUROPEAN ARC
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On the left side, there is a sidebar menu with sections: "Account" (My Profile, Preferences, Logout), "Knowledgebase" (General ALMA Queries (23), Early Science - Cycle 2 (5), Early Science - Cycle 3 (26), Resources & Observer Support (13), Project Planning (19), ALMA Observing Tool (OT) (38), Proposal Handling (6), Archive & Data Retrieval (12), Offline Data Reduction and/or CASA (26)), and "Live Chat Software by Kayako".

The main content area features a search bar with the placeholder text "Please type your question here" and a green "SEARCH" button. Below the search bar are four large buttons: "View Tickets", "Submit a Ticket", "Knowledgebase", and "News".

Below these buttons is a "Latest Updates" section with a message: "No information available in this view".

At the bottom, there is a footer area with "Help Desk Software by Kayako Resolve" and a note: "the ARCs area in the left menu." On the right side of the footer, there are two news items: "Mar 02, 2015 One or two postdoctoral positions at the Allegro node" and "Dec 18, 2014 Five Postdoctoral Position in Onsala and at the Nordic ARC node".

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- Preferences
- Logout

Please type your search query here

SEARCH

Live Chat Software by Kayako

View Tickets

Hide Closed and Resolved Tickets

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Ticket ID	Last Update	Last Replier	Department	Status ^
test ticket for new triage member				
3343	09 January 2013 02:14 PM	ALMA Helpdesk	Return to Triage...	Closed
Test				
2645	25 May 2012 09:25 AM	ALMA Helpdesk	General Queries ...	Closed
testing enhancement #3 again				
4958	27 March 2014 11:11 AM	Evanthia Hatziminaoglou	General Queries ...	Closed
PI not getting Helpdesk messages				
5508	23 June 2014 02:19 PM	ALMA Helpdesk	Cycle 2 Observin...	Closed
Duplicated tickets				
2974	19 July 2012 02:56 PM	ALMA Helpdesk	Helpdesk Issues	Closed
ALMA project 2011.0.00999.S / Phase 2 support				
2479	27 March 2012 09:07 AM	ALMA Helpdesk	Cycle 0 Observin...	Closed
testing staff notifications				
3507	07 February 2013 02:03 PM	Evanthia Hatziminaoglou	Data Reduction (...)	Closed



ALMA

The ALMA Science Portal

The screenshot displays the ALMA Science Portal interface. At the top left is the ALMA logo with the text "Atacama Large Millimeter/submillimeter Array" and "In search of our Cosmic Origins". A navigation bar contains links for "Science Portal", "Dashboard", "View Tickets", "Submit a Ticket", "Knowledgebase", "News", and a language selector for "English (U.S.)".

On the left side, there is a sidebar menu with sections: "Account" (My Profile, Preferences, Logout) and "Knowledgebase" (General ALMA Queries (23), Early Science - Cycle 2 (5), Early Science - Cycle 3 (26), Resources & Observer Support (13), Project Planning (19), ALMA Observing Tool (OT) (38), Proposal Handling (6), Archive & Data Retrieval (12), Offline Data Reduction and/or CASA (26)).

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The ALMA Science Portal

Atacama Large Millimeter/submillimeter Array
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- My Profile
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Select a department

If you can't find a solution to your problem in our knowledgebase, you can submit a ticket by selecting the appropriate department below.

Departments

- General Queries (EU) - Science Portal/Registration, Documentation, Webpages, Proposal reviews and assessment, Project tracking, other
- Project Planning (EU) - Available Capabilities, Call for Proposals, Sensitivity Calculator, Simulators, Splatalogue, other
- Observing Tool (EU) - Proposal Preparation, Proposal Submission (general), Phase2 process
- Data Reduction (EU) - CASA, pipeline processing, etc...
- Archive and Data Retrieval (EU) - archive access and queries, obtaining your ALMA data, archival research
- Proposal Change Request Submission (EU) - request for a change to a submitted proposal or accepted project
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Dec 18, 2014
Five Postdoctoral Position in Onsala and at the Nordic ARC node
Dec 18, 2014

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On the left side, there is an "Account" menu with options for "My Profile", "Preferences", and "Logout". Below this is a "Live Chat Software by Kayako" button.

The main content area is titled "Your ticket details" and contains the following sections:

- General Information:** A section for entering ticket details, with a note: "Enter your ticket details below. If you are reporting a problem, please remember to provide as much information that is relevant to the issue as possible."
- General:** A section for selecting sub-categories. It includes a list of checkboxes:
 - Science Portal/Registration
 - Documentation
 - Webpages
 - Proposal reviews and assessment (science and technical)
 - Project tracking
 - OtherBelow the list is a text input field labeled "Sub-categories:" and a note: "Please specify areas of concern".
- Message Details:** A section for entering message details, including a "Subject" label and a text input field, and a large text area for the message content.
- Upload File(s):** A section with a "+ Add File" button.

At the bottom of the form is a "Submit" button.

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Please type your search query here



Knowledgebase

Most Popular

- How do I model the ALMA primary beam, and how can I use that model to obtain the...
- Under what conditions can I request time-constrained ACA observations of predict...
- What do I do if I can't get the OT to work?
- How do I arrange a visit to one of the ARCs?
- Can I reduce ALMA data in software packages other than CASA, and is there suppor...
- Where can I find ALMA documentation and manuals?
- What translations will be available for user documentation from ALMA?

Recent Articles

- What constitutes a duplication for Cycle 3?
- Should I submit a Cycle 3 proposal for my incomplete Cycle 1 or 2 project?
- What is the difference between a standard and a non-standard observing mode for ...
- Which modes are classified as "non-standard" in Cycle 3?
- In Cycle 3, what time of day will be available for observing?
- How many pointings can my proposal contain in Cycle 3?
- Can I make a polarization observation in Cycle 3?
- How can I get a full list of everything ALMA has observed?

General ALMA Queries (23)

- Can I submit a ticket in Japanese?
- How close can ALMA observe to the Sun?

Early Science - Cycle 2 (5)

- What is the measured bandpass stability or the expected bandpass stability for ALMA Cycle 2?
- If my Cycle 1 project was not completed and transferred into Cycle 2, what will its ranking be relative to the Cycle 2 proposals?

Early Science - Cycle 3 (26)

- What should I include for the content of the Technical Justification and in what format should I submit it?
- May I submit scientifically similar proposals with different targets and PI's in Cycle 3?

Resources & Observer Support (13)

- How do I arrange a visit to one of the ARCs?
- Where can I find ALMA documentation and manuals?

Project Planning (19)

- Where can I find the online ALMA observing simulator developed by the University of Manchester?
- Do I need to specify calibrators for my observation? What are the defaults for Observatory-defined calibration?

ALMA Observing Tool (OT) (38)

- What do I do if I can't get the OT to work?
- How do I deal with targets with unspecified coordinates in the OT?

Proposal Handling (6)

- May I submit an identical proposal to more than one category, e.g. submitting a

Archive & Data Retrieval (12)

- What observations will be taken in Science Verification, and when

Offline Data Reduction and/or CASA (26)

- Where can I find data reduction tutorials and recipes using CASA?



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ALMA Calendars

Below are google calendars maintained by the ARC and ARC notes for ALMA-related training events (in blue) and ALMA-related science meetings (in red). To subscribe to these Google calendars, click on the "+" at the bottom right of the calendar.

ALMA Training Events

Today < > April 2015

Print Week Month Agenda

Sun	Mon	Tue	Wed	Thu	Fri	Sat
29	30	31	Apr 1	2	3	4
	UK ALMA Science Meeting	UK Radio Interferometry				
		NRAO ALMA Community Day at UCSD				
5	6	7	8	9	10	11
				Nordic ALMA Cycle 3 proposal preparation		
12	13	14	15	16	17	18
	ESO ALMA Community Days	NRAO ALMA Community Day at STScI	ALMA/Herschel Archival Workshop			
19	20	21	22	23	24	25
26	27	28	29	30	May 1	2

Events shown in time zone: GMT (no daylight saving)

Google Calendar



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Duplications
Proposal Template

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Atacama Large Millimeter/submillimeter Array
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ToO activation

Phase 2

Project Tracker

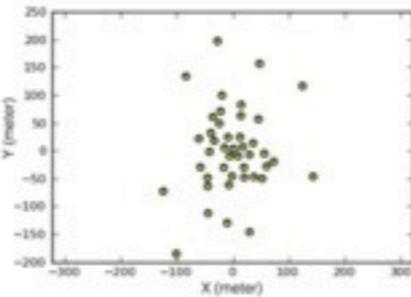
ALMA Status Page

High Priority Projects

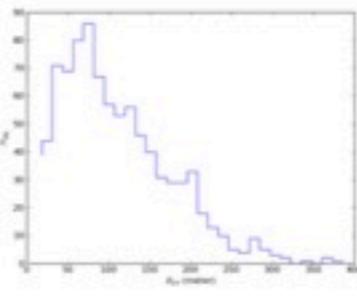
This is the website for **The** partner organizations: ESO, the appropriate ALMA partner ALMA, how to propose for tools, including those for project tools, users must register v

Each of the three ARCs provide additional web pages with workshops, financial programs **the ARCs** area in the left r

■ EA ARC



12m Array Configuration (config file)



12m Array Baseline Radial UV Density

Array	7m	12m
min BLs	8.9 m	12.8 m
max BLs	32.1 m	356.3 m
RMS BL	19.5 m	131.9 m
beam (@100 GHz)	19.3"	2.19"
max recoverable scale (@100 GHz)	41.7"	28.9"

Cycle 2 Observing & Configuration Schedule: 12-m Array

Block	Start date	End date	Purpose	Allocated Time (h)	Average # of ANT	Approx Config. ¹	min - max baseline (m)	beam ² (")	maximum recoverable scale ² (")
1	2014-06-03	2014-06-10	ES (Observing Report)	109.6	34.2	C34-4	20.6 - 558.2	1.11	18.0
2	2014-06-10	2014-06-17	ES (Observing Report)	125.7	34.5	C34-4	20.6 - 558.2	1.11	18.0
3	2014-06-24	2014-07-01	ES (Observing Report)	112.3	31.2	C34-4	20.6 - 558.2	1.11	18.0
4	2014-07-01	2014-07-08	ES (Observing Report)	124.7	31.6	C34-4	20.6 - 558.2	1.11	18.0
5	2014-07-15	2014-07-22	ES (Observing Report)	122.4	32.4	C34-4/5	19.6 - 645.6	1.01	18.9
6	2014-07-22	2014-07-29	ES (Observing Report)	116.4	31.3	C34-5	25.8 - 820.2	0.75	14.4
7	2014-08-05	2014-08-12	ES (Observing Report)	124.0	31.4	C34-5	25.8 - 820.2	0.75	14.4
8	2014-08-12	2014-08-19	ES (Observing Report)	122.2	33.6	C34-5/6	20.1 - 901/1091	0.71/0.59	18.5
9	2014-08-26	2014-09-02	ES (Observing Report)	118.4	34.7	C34-6	20.0 - 1091	0.59	18.5
Long Baseline Campaign									
10	2014-12-02	2014-12-09	ES (Observing Report)	114.4	32.5	C34-2/1	14.3 - 390.0	2.02	25.3

Five Postdoctoral Position in Onsala and at the Nordic ARC node

Dec 18, 2014

The ALMA Science Portal

The screenshot shows the ALMA Science Portal interface. The top navigation bar includes the ALMA logo, the text 'Atacama Large Millimeter/submillimeter Array In search of our Cosmic Origins', and the ESO logo. Below this, there are tabs for 'ESO', 'NRAO', and 'NAOJ'. A search bar is located on the right side of the top bar.

The main content area is divided into several sections. On the left, there is a vertical navigation menu with the following items: 'About', 'Science', 'Proposing', 'Observing' (highlighted with a red circle), 'Data', 'Documents & Tools', 'Knowledgebase/FAQ', and 'User Services at ARCs'. Under 'User Services at ARCs', there are links for 'Helpdesk', 'ALMA Calendars', 'EU ARC', 'NA ARC', and 'EA ARC'.

The central part of the page features a 'Welcome to the' message and a 'High Priority Projects' section. The 'High Priority Projects' section includes a sub-menu with 'Cycle 2', 'Cycle 2 DDTs', 'Cycle 1 Carryover', and 'Previous Cycles'. Below this, there is a table listing ALMA Cycle 2 projects with public metadata.

The table has the following columns: 'Project Code', 'Title (Abstracts)', 'PI (COIs)', 'Exec', and 'Category'. The data rows are as follows:

Project Code	Title (Abstracts)	PI (COIs)	Exec	Category
2013.1.00001.S	Witnessing the birth of the red sequence: the physical scale and morphology of ultra-red starbursts	Rob Ivison	EU	10
2013.1.00008.S	Toward Resolving the Magnetic Flux Problem in Star Formation: Mapping Poloidal B-field in Edge-on Disks	Chin-Fei Lee	EA	31
2013.1.00014.S	How big is the AGN obscuring torus?	Moshe Elitzur	NA	20
2013.1.00018.S	Understanding the Origins and Dynamics of the Multiple Outflows Around IRAS 16293-2422	Markus M Schmalzl	EU	31
2013.1.00020.S	Hydrides as diagnostic tools for the z=0.89 absorption toward PKS 1830-211	Sebastien Muller	EU	20
2013.1.00021.S	NGC 4650A: the prototype Polar Ring Galaxy	Francoise Combes	EU	20

At the bottom right of the page, there is a text box that reads: 'Five Postdoctoral Position in Onsala and at the Nordic ARC node Dec 18, 2014'.

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