Dashboard

List Proposals

TAC Member ⌄

Reviewer ⌄

Chair Person ⌄

TAC Meetings

Sourcelist for proposal 34_005 ✖

Group	Source Name	RA (hh mm ss.ss)	DEC ([+/-]dd mm ss.ss)	Freq (MHz)	Time Req (hrs)	Cone Search
G1	Crab	5 34 31.970	22 0 52.056	375	2	[Cone Search](#)
G2	J2325-0530	23 25 15.3	-05 30 39	375	4	[Cone Search](#)

Cycle Id: 34 ▾

Proposals submitted in selected cycle :

Legend :

Submitted   Rejected   Accepted: full allocation   Accepted: partial allocation   @ Email Sent

✖ Close

⇅	Proposal Id ▲	Title ⇅	PI ⇅	Scientific Category ⇅	Re (h
@	[34_002](#) [Sourcelist](#)	Evolution of the Cold Gas Fraction and the Star Formation History	Stephen John Curran	Normal galaxies	
@	[34_005](#) [Sourcelist](#)	The broadband spectral behaviour of RRATs and the Crab	Bradley Meyers	Pulsars, ISM	
@	[34_006](#) [Sourcelist](#)	Single pulse studies with GMRT: An unprecedented view of the pulsar magnetosphere	Lucy Sarah Oswald	Pulsars	
@	[34_007](#) [Sourcelist](#)	Do SN Ic-BL signal recent inflow of gas from the intergalactic medium?	Michal Jerzy Michalowski	Normal galaxies	
@	[34_008](#) [Sourcelist](#)	Determining the extent of the W28 SNR with the uGMRT	Maria AriasdeSaavedraBenitez	Supernova Remnants, ISM	

Sourcelist for proposal 34_005 ✖

Group	Source Name	RA (hh mm ss.ss)	DEC ([+/-]dd mm ss.ss)	Freq (MHz)	Time Req (hrs)	Cone Search
G1	Crab	5 34 31.970	22 0 52.056	375	2	Cone Search
G2	J2325-0530	23 25 15.3	-05 30 39	375	4	Cone Search

✖ Close

Sourcelist for proposal 34_005   ✖

Group	Source Name	RA (hh mm ss.ss)	DEC ([+/-]dd mm ss.ss)	Freq (MHz)	Time Req (hrs)	Cone Search
G1	Crab	5 34 31.970	22 0 52.056	375	2	Cone Search
G2	J2325-0530	23 25 15.3	-05 30 39	375	4	Cone Search

✖ Close

Sourcelist for proposal 34_005   ✖

Group	Source Name	RA (hh mm ss.ss)	DEC ([+/-]dd mm ss.ss)	Freq (MHz)	Time Req (hrs)	Cone Search
G1	Crab	5 34 31.970	22 0 52.056	375	2	Cone Search
G2	J2325-0530	23 25 15.3	-05 30 39	375	4	Cone Search

✖ Close

Sourcelist for proposal 34_005 ✖

Group	Source Name	RA (hh mm ss.ss)	DEC ([+/-]dd mm ss.ss)	Freq (MHz)	Time Req (hrs)	Cone Search
G1	Crab	5 34 31.970	22 0 52.056	375	2	Cone Search
G2	J2325-0530	23 25 15.3	-05 30 39	375	4	Cone Search

✖ Close

Sourcelist for proposal 34_005 ✖

Group	Source Name	RA (hh mm ss.ss)	DEC ([+/-]dd mm ss.ss)	Freq (MHz)	Time Req (hrs)	Cone Search
G1	Crab	5 34 31.970	22 0 52.056	375	2	Cone Search
G2	J2325-0530	23 25 15.3	-05 30 39	375	4	Cone Search

✖ Close

Sourcelist for proposal 34_005   ✖

Group	Source Name	RA (hh mm ss.ss)	DEC ([+/-]dd mm ss.ss)	Freq (MHz)	Time Req (hrs)	Cone Search
G1	Crab	5 34 31.970	22 0 52.056	375	2	Cone Search
G2	J2325-0530	23 25 15.3	-05 30 39	375	4	Cone Search

✖ Close

Sourcelist for proposal 34_005 ✖

Group	Source Name	RA (hh mm ss.ss)	DEC ([+/-]dd mm ss.ss)	Freq (MHz)	Time Req (hrs)	Cone Search
G1	Crab	5 34 31.970	22 0 52.056	375	2	Cone Search
G2	J2325-0530	23 25 15.3	-05 30 39	375	4	Cone Search

✖ Close

Co-Authors of proposal 34_005 :

CoAuthor	Email	Affiliation
Ramesh Bhat	ramesh.bhat@curtin.edu.au	Curtin
Steven Tremblay	steven.tremblay@curtin.edu.au	Curtin
Ryan Shannon	ryan.shannon@csiro.au	Swinburne

Waveband time summary for proposal 34_005 :

Band 2 (130-260 MHz)	Band 3 (250-500 MHz)	Band 4 (550-900 MHz)	Band 5 (1000-1450 MHz)	Total Time Requested (hrs)
0.00	6.00	0.00	0.00	6.00

Source list for proposal 34_005

☐ Group	Source Name	RA (hh mm ss.ss)	DEC (±dd mm ss.ss)	Freq (MHz)	Time Req (hrs)	Cone Search
G1	Crab	5 34 31.970	22 0 52.056	375	2	[Cone Search](#)
G2	J2325-0530	23 25 15.3	-05 30 39	375	4	[Cone Search](#)

☐ **Reviewer Comments**

☐ **TAC Member Comments**

Proposer History

☐ **Time Allocation Technical Comments**

✖ Close