CSC BA Tools Quick Guide (V1.0)Prepared by Han Xuhui on behalf of the SUSS development team at CSC

For BA Training

The functions available in CSC BA tools

- 1. Login
- 2. BA Shift
- 3. GRB/GW event list
- 4. Details of events
- 5. GRB event validation
- and VT images (partially)
- 7. Follow-up observation organization for SVOM onboard instruments, CGFT, GWAC-F60A/B
- 8. SVOM Notice preparation for CGFT

6. Optical counterpart identification in CGFT, GWAC-F60A/B images

The functions under development

- Real-time status of follow-up telescopes
- Optical counterpart identification in FGFT, VT images
- Follow-up data uploads
- GCN Circular preparation

Follow-up observation organization for FGFT, extended telescopes



1. Login





- Link:
- Username: admin
- Password: 123

https://svom-gwacn.cn/ba/home/index.action



V

• @ 🖞 🖈 🗖 📿 🗄



2. BA Shift



• • •	S SVOM	SVOM BA Home × 🐼 Follow-up Page × SVOM BA Home × +														
- >	C 🔒 sv	om-gwa	cn.cn/ba/home	e/index.action										Q Ů	☆ □ () :	
	iFSC-	Tools		мс	Tools	Scier	nce Data Produ	ct	UT: 2022-	UT: 2022-05-16 16:37:36 BJT: 2022-05-17 00:37:36 CEST: 2022-05-16 1						
Misso	n Status	Follow-U	p System Statu	s					BA Calendar							
							a contra		2022/05/17					<	May 2022 >	
A		POVIGWAC	0011 (MIN 24)						Sun	Mon	Tue	Wed	Thu	Fri	Sat	
							A A A A A A A A A A A A A A A A A A A	24 Guangwei Li	25	26	27	28	29	30		
	*Trigger map *Follow-Up telescope map															
Event:	ALL		SVOM	GRB Other GRB		GW Event Page		1	2	3	4	5	6	7		
Misson SVOM	Trigger nan test2022058	ne 514 GF	Event name	Trigger time 2024-02-23T13	Lastest RA (J2000) 11:19:07.200	Lastest DEC (J2000) +03:06:00.04	Err 0.2	Source type BA	8 Jianyan Wei	9 Liping Xin	10 Jing Wang	11 Xuhui Han	12 Dawei Xu	13 Huali Li	14 Guangwei Li	
Swift Swift	1105561 14474547	•	JKBZ401ZZJ	2022-05-06T12	20:00:12.957	+34:52:27.84	0.2									
Swift SVOM	1105560 sb2205068	51	lxtest1211	2022-05-06T12	20:00:14.495 20:00:12.964	+34:53:54.59 +34:52:27.84	0 0.1056939		15 Jianyan Wei	16 Liping Xin	17 Jing Wang	18 Xuhui Han	19 Dawei Xu	20 Huali Li	21 Guangwei Li	
SVOM Swift	sb22050650	0.4		2022-05-06T12 2022-05-01T19	20:00:14.590 05:42:18.481	+34:52:50.56 +14:02:00.24	0.05002015 0									
Latest Ale	ert received a	at:2022-0	05-14T01:18:4	5 🐥 : u	Invalidate				22	23	24	25	26	27	28	
BA Shif	BA Shift On duty Stand by BA Shift Pa							BA Shift Page	Jianyan Wei	Liping Xin	Jing Wang	Xuhui Han	Dawei Xu	Huali Li	Guangwei Li	
	BA	Side	Status	On duty (U	Т)	Off duty (UT)	Time t	to handover								
Jing	i Wang ui Han	CN CN	Stand by Stand by	2022-05-17T07 2022-05-18T07	:00:00	2022-05-17T09:00:00	0D 1D	16H23M 16H23M								
Dav	wei Xu	CN	Stand by	2022-05-19T07	:00:00	2022-05-19T09:00:00	2D	16H23M	29	30	31	1	2	3	4	
Hu	uali Li	CN	Stand by	2022-05-20107	7:00:00	2022-05-20T09:00:00	3D	16H23M	25	00			2	0	4	
Guar	ngwei Li	CN	Stand by	2022-05-21T07	:00:00	2022-05-21T09:00:00	4D	16H23M								

BA Shift		I	On duty Stand by	BA Shift Page	
BA	Side	Status	On duty (UT)	Off duty (UT)	Time to handover
Jing Wang	CN	Stand by	2022-05-17T07:00:00	2022-05-17T09:00:00	0D16H23M
Xuhui Han	CN	Stand by	2022-05-18T07:00:00	2022-05-18T09:00:00	1D16H23M
Dawei Xu	CN	Stand by	2022-05-19T07:00:00	2022-05-19T09:00:00	2D16H23M
Huali Li	CN	Stand by	2022-05-20T07:00:00	2022-05-20T09:00:00	3D16H23M
Guangwei Li	CN	Stand by	2022-05-21T07:00:00	2022-05-21T09:00:00	4D16H23M
Jianyan Wei	CN	Stand by	2022-05-22T07:00:00	2022-05-22T09:00:00	5D16H23M
Liping Xin	CN	Stand by	2022-05-23T07:00:00	2022-05-23T09:00:00	6D16H23M
Jing Wang	CN	Stand by	2022-05-24T07:00:00	2022-05-24T09:00:00	7D16H23M
*BA Shift					

Latest BA Shift in the left panel

*BA shift can be managed in 'My Account'.

BA Calendar in the right panel



3. GRB/GW event list

$\circ \circ \circ$	✓ SVOM BA Home × +														
$\leftarrow \rightarrow$	C 🔒 svom-g	gwacn.cn/ba/hom	e/index.action											Q Ů ,	☆ 🛛 🗘 :
	A SUSS Home	3	🗐 News	Help	Feed	back							Му	Account: admi	in Logout
	iFSC-Tools	5	MC	Tools	Scien	ce Data Produ	ct	UT: 2022-05-16 16:42:04 BJT: 2022-05-17 00:42:04					CEST	2022-05-16 1	8:42:04
Misso	n Status Folio	w-Up System Stat		*Follow-Up tele	escope map		Event: Show 1 Misson SVOM SVOM Swift Swift SVOM SVOM SVOM Swift Swift	ALL 0 ✓ entries Trigger name test202205514 sb240122954 1105561 14474547 1105560 sb22050651 sb22050650 1104842 1104692	SVOM GRB Event name GRB20220516A GRB240122j	Other GRB Trigger time 2024-02-23T13:18:34 2024-01-22T13:00:01 2022-05-06T12:15:46 2022-05-06T12:15:46 2022-05-06T12:15:46 2022-05-06T12:15:46 2022-05-06T12:15:46 2022-05-06T12:15:46	GW €Imp Lastest RA (J2000) 11:19:07.200 11:19:07.200 11:19:07.006 20:00:12.957 00:00:00.000 20:00:12.957 00:00:00.000 20:00:14.495 20:00:14.495 20:00:12.964 20:00:14.590 05:42:18.481 06:30:27.025	Advance Lastest DEC (J2000) +03:06:00.04 +03:06:36.09 +34:52:27.84 +00:00:00.00 +34:53:54.59 +34:52:27.84 +34:52:27.84 +34:52:27.84 +34:52:27.84 +34:52:27.84 +34:52:27.84 +34:52:27.84 +34:52:27.84 +34:52:27.84 +34:52:27.84	Search	Source typeBAII </th	
Event:	ent: ALL SVOM GRB Other GRB GW					Event F	Page	Swift	1104343			18:23:26.448	-56:15:05.40	0	
Misson SVOM SVOM Swift Swift SVOM SVOM SWift	Event: ALL SVOM GRB Other GRB GW Misson Trigger name Event name Trigger time Lastest RA (J2000) Lastest DEC (J2000) V SVOM test202205514 GRB20220516A 2024-02-23T13 11:19:07.200 +03:06:00.04 V SVOM sb240122954 GRB20220516A 2024-01-22T13 11:19:07.006 +03:06:36.09 V Swift 1106561 CRB202205-06T12 20:00:12.957 +34:52:27.84 V Swift 14474547 C C 00:00:00.000 +00:00:00.00 V Swift 1106560 Intest1211 2022-05-06T12 20:00:14.495 +34:52:27.84 0 SVOM sb22050651 Ixtest1211 2022-05-06T12 20:00:12.964 +34:52:27.84 0 SVOM sb22050650 Ixtest1211 2022-05-06T12 20:00:12.964 +34:52:50.56 0. Swift 1106560 Intest1211 2022-05-06T12 20:00:14.590 +34:52:50.56 0.						Source typeBAII </th <th colspan="7">BA Latest Alert received at: 2022-05-14T01:18:45 Image: constraint of the con</th> <th>15 Next 06:00.04. : +03:06:36.09. +34:52:27.84.) . RA: 00:00.000, Dec:</th>	BA Latest Alert received at: 2022-05-14T01:18:45 Image: constraint of the con							15 Next 06:00.04. : +03:06:36.09. +34:52:27.84.) . RA: 00:00.000, Dec:
Latest Al	ert received at:20	22-05-14T01:18:4	.5 🐥 : 1	unvalidate				+00:0	0:00.00. 2-05-06T12:23:38	.82 ID: 39864.1105	560 is a Swift GRB trigger . R/	A: 20:00:14.495. Dec: +3	4:53:54.59		
BA Shif	t BA Side Wang CN	e Status Stand by	On duty Stand by On duty (L 2022-05-17T0)	JT) 7:00:00 20	Off duty (UT) 022-05-17T09:00:00	Time t	BA Shift Page to handover 016H19M	 * 2022-05-06T12:23:38.82 ID: 39864.1105560 is a Swift GRB trigger . RA: 20:00:14.495, Dec: +34:53:54.59. * 2022-05-06T12:23:38.82 ID: 39863.1105560 is a Swift GRB trigger . RA: 20:00:14.495, Dec: +34:53:54.59. * 2022-05-06T12:12:01.91 ID: 39862.1105560 is a Swift GRB trigger . RA: 20:00:14.473, Dec: +34:53:54.97. * 2022-05-06T12:12:01.91 ID: 39861.1105560 is a Swift GRB trigger . RA: 20:00:14.473, Dec: +34:53:54.97. * 2022-05-06T12:15:46.91 ID: 39860.1105561 is a Swift GRB trigger (The BAT lightcurve for the original trigger) . RA: 20:00:12.957, Dec: +34:52:27.84. 						+34:52:27.84. +34:52:27.84.	
Xuh	Xuhui Han CN Stand by 2022-05-18T07:00:00 2022-05-18T09:00:00				1D	016H19M	* 2022	2-05-06T12:15:46	.91 ID: 39858.1105	561 is a Swift GRB trigger (Th	e BAT lightcurve for the o	original trigger) . RA: 20:0	0:12.957, Dec: +	-34:52:27.84.	
Dawei Xu CN Stand by 2022-05-19T07:00:00 2022-05-19T09:00:00 2D16H19 Huali Li CN Stand by 2022-05-20T07:00:00 2022-05-20T09:00:00 3D16H19 Guangwei Li CN Stand by 2022-05-21T07:00:00 2022-05-21T09:00:00 4D16H19 Jianyan Wei CN Stand by 2022-05-21T07:00:00 2022-05-21T09:00:00 5D16H19 Liping Xin Atestevents in the left panel 6D16H19 6D16H19							016H19M 016H19M 016H19M 016H19M 016H19M	*Detail inf	formation subpage	ll eve	nts & ale	ert in the	e right	pane	
Jing Wang TD16H19M															

3. GRB/GW event list

- Unvalidated events are marked with "[▲]"
- Search events using " QAdvance Search"

Event:	ALL	S١	/OM GRB	Other GRB	GW	Import Event			
QAdva	nce Search								
Show 10 🛊 entries									
Misson	Trigger na	me	Event name	Trigger tim	e	Lastest RA (J2000	Lastest DEC (J2000)		
SVOM	test202205	514		2024-02-23T13:	18:34	11:19:07.200	+03:06:00.04		
SVOM	sb2401229	54	GRB240122j	2024-01-22T13:	00:01	11:19:07.006	+03:06:36.09		
Swift	1105561			2022-05-06T12:	15:46	20:00:12.957	+34:52:27.84		
Swift	14474547	<u>۽</u>				00:00:00.000	+00:00:00.00		
Swift	1105560	۹.				20:00:14.495	+34:53:54.59		
SVOM	sb220506	51	Ixtest1211	2022-05-06T12:	15:46	20:00:12.964	+34:52:27.84		
SVOM	sb2205065	0 ¢		2022-05-06T12:	11:58	20:00:14.590	+34:52:50.56		
Swift	1104842	۹.		2022-05-01T19:	51:51	05:42:18.481	+14:02:00.24		
Swift	1104692	Ļ				06:30:27.025	+09:32:50.28		
Swift	1104343	Ļ				18:23:26.448	-56:15:05.40		
Latest /	_atest Alert received at: 2022-05-14T01:18:45								

Showing 1 to 10 of 141 entries

Mission:	Event Type:
Trigger Name:	Event Name:
Online / Offine: All \$	
Time Window for Alert (Begin-End):	Begin:YYY/MM/DD — End:YYYY/MM/DD
Latest Ra:	Latest Dec:
Radius(deg):	BA:
	Search Reset Back

Advance Search







4. Event page

Misson	Trigger name	Event name	Trigger time	Lastest RA (J2000)	Lastest DEC (J2000)	Err	s
SVOM	test202205514	GRB20220516A	2024-02-23T13	11:19:07.200	+03:06:00.04	0.2	
SVOM	sb240122954	GRB240122	024-01-22T13	11:			- 1
SVOM	sb22051734 🌲			11:			
SVOM	sb22051733			11:	GK L		
Swift	1105561		022-05-06T12	20:			
Swift	14474547			00:00:00.000	+00:00:00.00	0	
Swift	1105560 🐥			20:00:14.495	+34:53:54.59	0	
SVOM	sb22050651	Ixtest1211	2022-05-06T12	20:00:12.964	+34:52:27.84	0.1056939	

SVOM BA Home

× +

svom-gwacn.cn/ba/event/details.action?eventId=9998

A SUSS Home	🖬 News	Help	Peedback
Back to Mainpage		Validation pa	age for sb240122954
Event and Comments		Counterparts	Observations

Event :	Validate GRB										
Misson	Trigger Name	Event name	SVOM Burst ID	Online / Offline	Source Type	Detec	tor	Trigger Tir	m		
SVOM	sb240122954	GRB240122j	sb240122954			Svom-Eo	clairs	2024-01-221	[1]		
Column	Columns -										
Alert De	etail :										
	Alert Time (UT) Alert ID Alert Type Alert Number										
	2024-01-22T13:00:0	1.410000	99999	N1 notice (data from ECLAIRs) 1							
Column	Columns - Showing 1 to 1 of 1 entries										

Co	unte	vrpart list Validate Counterpart			
	ID	Name	Detection Time (UT)	DT-T0(s.)	RA (J2000)
O	14	sb240122954_GRB240122F_1705928461_14	2024-01-22T13:01:01	59.77	11:19:49.93
0	20	sb240122954_GRB240122j_1705928496_20	2024-01-22T13:01:36	94.77	11:19:41.29
0	23	sb240122954_GRB240122j_1705928461_23	2024-01-22T13:01:01	59.77	¹ Ever

er name" to open an event page

														~
													Q ŕ	
												Му Асс	ount: a	idmin Logout
	UT: :	2022-0)5-16 16:	41:13		BJT: 2022-05-17 00:41:13					CEST: 2022-	iFSC-Tools		
			Notice	e & GCN	Circular		Data Proces						rocess	logs
	Comments													
ne (T0,UT)	Т90	RA (J	J2000)	Dec (J	2000)	Err	CLE	Solar Dist	Lunar Dist/P	hase	Galactic I/b	E(B-V)	BA	Validation Status
13:00:01.234 11:19:07.006 +03:06:36.09					0.2	1	132.2548	84.5161 / 0.	.90	256.3638 / 57.3820	0.04		true	
Alert Instru	ment		RA (J2	000)	De	c (J20	00)	Error	Duration	SNR	Event Pr	oba	1	Alert Status URL
Svom-Ecla	airs		11:19:07	.006	+0	3:06:3	36.09 0.2 6.3			1				
													Pr	revious 1 Next
														Comments
Dec (J2000))	Err	Dis.Ec	lairs	Dis.MX	т		Teles	scopes		Reporter		Op	peration
+03:01:12.18	1.0	0000					CG	FT , GWAC-F	60B , GWAC-F6	60A	admin	Follo	w-up	Notice & GCN
+02:57:27.47	1.0	0000						С	GFT		admin	Follo	w-up	Notice & GCN
nt pa	ae	000						С	GFT		admin	Follo	w-up	Notice & GCN

4. Event page

- All information concerning one event is given in this page • The information is grouped into six parts: - "Event and Comments" : event, alert information, GRB validation
- - and comments
 - "Counterparts" : data displaying and optical counterpart validation - "Observations": follow-up observation organization and records "Notice & GCN Circular": SVOM notice and GCN circular

 - preparation and records
 - "Data": follow-up data uploads and downloading services (unavailable yet)
- "Process logs": processing logs (unavailable yet) Click links to quickly switch sections

Validation page for test202205514

UT: 2

Back to Mainpage

2022-05-16	6 04:03:54	BJT: 2022-05-16 12:03:	54 CEST: 2022-0	CEST: 2022-05-16 06:03:54				
ns	Noti	ce & GCN Circular	Data	Process	slogs			
					-			





5. GRB validation

Ever	nt :	Valida	te GRB					CI	ick	(
•••	🕤 s	VOM BA Ho	me	× +						
$\leftrightarrow \rightarrow c$	9	svom-gw	acn.cn/ba/event	/validation-and-co	mments.action?eve	entId=9998				
	🛋 SUS	S Home		🗊 News	Help		😗 Fe	edback		
Back to M	/lainpage	e Back	to Event Page				Validati	on page 1	for sb2401	229
Event :										
Event N	lame:	GRB2401	22j	SVOM Burst ID	sb240122954		•Real C	False	Submit	Co
Misson	Trigger	Name	Event Name	SVOM Burst ID	Online / Offline	Source Type	Detecto	or	Trigger Tim	ne (T0
SVOM	sb2401	22954	GRB240122j	sb240122954			Svom-E	clairs	2024-01-2	2T13:
Colum	ns 🔻									
Comm	nents o	n Event :								
Text A	Area									
Subm	nit Comn	nents								
Alert De	etail :									
Alert Time	•			Alert ID	Alert Type			Alert	Number	
2024-01-2	22T13:00	0:01.410000)	99999	N1 notice (data from	ECLAIRs)		1		
Colum	ns 🕶	Showing	g 1 to 1 of 1 entri	es						



here to open the GRB validation page

																~
												Q	Ô.	☆□	0	:
											Му Асс	ount:	admi	in	Logou	t
54		UT: 2022-0	5-16 16:43	:30		BJ	Г: 2022-05-	17 00:43:30		CEST: 2022	2-05-16 1	8:43:	30	iF	SC-To	ols
mments																
)	Т90	RA (J2000)	Dec (J200	0)	Err	CLE	Solar Dist	Lunar Dist/Phase	e	Galactic I/b	E(B-V)	BA	Valid	ation Sta	atus	
00:01.234		11:19:07.006	+03:06:36	6.09	0.2	1	132.2548	84.5161 / 0.90		256.3638 / 57.3820	0.04		true			
																٦
Alert Instrument	:	Ra (J2000)		Dec (J20	000)		Error	Duration	SNR	Event Proba		Alert	Statu	s URL		
Svom-Eclairs		11:19:07.00	6	+03:06:	36.09		0.2		6.3	1						
												Р	revio	us 1	Nex	t









5. GRB validation

- BA needs to name a GRB if it is not named.
- BA can link other instrument's GRB to the SVOM GRB.

False

Submit

OReal

- BA judge the GRB
- BA can give comments about the event Comments on Event :

Text Area

Submit Comments



5. GRB validation

• The validation status is shown at

olar Dist	Dist/Phase 84.5161 /	Galactic I/b 256.3638 /	V)	BA	Sta
2.2548	0.90	57.3820	0.04		tru

All comments can be checked at

	SVOM Burs	st ID:	sb240)122954	4		 Real 	False	Submit	Comr
	Online / Commen	Source								
4	2022-05-	14T20:0	02:23	admin		test1				
	2022-05-	14T20:0	02:54	admin		test fror	m ipad			
	2022-05-	14T20:0)4:48	admin		111				
_	2022-05-	14T20:1	14:59	admin		test				
	2022-05-	14T20:2	23:24	admin		test con	nment			
	2022-05-	15T20:1	13:18	admin		comme	nts from H	IXH		
	2022-05-	15T20:1	19:09	admin		rename	d by HXH			



nts		
		1.
~	r Dist	Di
^	2548	84 0.





6. Counterpart identification

•••	🛞 Validation		× +					
\leftrightarrow \rightarrow	C 🔒 svom-g	wacn.cn/ba/val	idation/main.actio	n?eventId=99	98			
	🖨 SUSS Home		🗊 News		🕜 Help	😗 Fe	edback	
Back to	Main Page	Back to Event P	age		Valida	ation for <mark>s</mark>	b2401229	54
Event								
Mission	Trigger Name	Event Name	SVOM Burst ID	On/Off line	Source Type	Detector	Trigger Time	e (UT)
SVOM	sb240122954	GRB240122j	sb240122954			Svom-Eclairs	2024-01-22T13:	00:01.234
_								
Counte	rpart							
ID		Name		Detecti	on Time (UT)	DT-T0(s.)	RA (J2000)	Dec (J
14	sb240122954_0	GRB240122F_17	05928461_14	2024-0	1-22T13:01:01	59.77	11:19:49.93	+03:01
20	sb240122954_0	GRB240122j_170	05928496_20	2024-0	1-22T13:01:36	11:19:41.29	+02:57	
23	sb240122954_0	GRB240122j_17	05928461_23	2024-0	1-22T13:01:01	59.77	11:19:39.77	+02:56

Telescopes CGFT GWAC-F60A GWAC-F60B VT

Jo	int a	analys	is for c	andidates (L	evel 2)							Mai	nual impo	
Cro	ssm	atch rad	dius: 3	arcs	sec. Cor	relation / Sub	mit				R	e-selec	t Colu	I
	ID	Inst	C	T(UT)	T-T0(s.)	RA (J2000)	Dec (J200	0) Err	Dis.Eclair	Dis.MXT	N_dete.	AMP.	CL1	
O	50	CGFT	20 221	024-01- F13:01:01	59.77	169.90982	2.92305	1.000	0.2280		18		g_1650	
0	51	CGFT	20 221	024-01- F13:01:01	59.77	169.91573	2.93571	1.000	0.2213		18		g_1645	
0	55	CGFT	20 221	024-01- 13:01:36	94.77	169.92206	2.95763	1.000	0.2088		10	0.41	g_1660	
Ca	ndi	date li	st (Lev	el 3)									Data visuli	Z
	No	. RA (J2000)	Dec (J2000)	Err	Dis.Eclair	Dis.MXT V	T CGFT	GWA	our	otor	no	rt v	
	1	169	.9581	3.0201	1.0000	0.2000		V Y		JUU		pa	ΙΙ V	





- Event information is shown at
- Identified counterparts are shown at
- Click telescope name to show the data

Telescopes CGFT GWAC-F60A GWAC-F60B VT

- The level 2 and level 3 candidates are shown at left panel
- The data are shown at the right panel

Click here to identify optical counterparts

																С	omments
rigger Name	Event Name	SVOM Burst ID	On/Off line	Source Type	Detector	Trigger Time (UT)	т90	RA (J2000)	Dec (J2000)	Err	CLE	Solar Dist I	Lunar Dist/Phase	Gala I/	b V)	- BA	Validatior Status
10122954	GRB240122j	sb240122954			Svom- Eclairs	2024-01- 22T13:00:01.234		11:19:07.006	+03:06:36.09	0.2	1	132.254	84.516 0.90	1/ 2	256.3638 / 57.3820	0.04	tr

Сс	ounterpart											Con	nmer
ID	Name	Detection Time (UT)	DT- T0(s.)	RA (J2000)	Dec (J2000)	Err	Dis.Eclairs	Dis.MXT	Telescopes	Reporter	Opera	ation	
14	sb240122954_GRB240122F_1705928461_14	2024-01- 22T13:01:01	59.77	11:19:49.93	+03:01:12.18	1.0000	0.2000		CGFT , GWAC- F60B , GWAC- F60A	admin	Follow- up	Notice & GCN	Θ









6. Counterpart identification

- BA needs to select a filter (1) and select a level 1 candidate (2)
- BA can check its photometry (3) and light curve (4).
- BA can check specific parameters (5) and zoom in the light curve (6).
- BA can check image and reference (7)
- BA needs to "Add" (8) the candidate with higher probability into the level 2 candidate list



6. Counterpart identification • The images are provided at





6. Counterpart identification for VT The Quick Position (QPO) of candidate The image marked with candidates

	Add						Show 10 \$	Search:			Colur	nns -
No.	OBJID_R1	MAGAPER1_R1	MAGERR_R1	RA_R1	DEC_R1	Qflag_R1	OBJID_B1	MAGAPER1_B1	MAGERR	2_B1	RA_B1	DEC
0	12.0	15.7299995422	0.0	169.9815573	3.0891237	4.0	28.0	18.0400009155	0.009999	9998	169.9815677	3.089
1	16.0	16.1800003052	0.0	169.9531	3.0000893	4.0	34.0	18.5	0.009999	9998	169.9530672	3.000
2	19.0	16.5599994659	0.0	169.959518	3.0070853	4.0	43.0	18.8799991608	0.009999	9998	169.9595226	3.007
3	27.0	16.8999996185	0.0	169.9326659	3.1390604	4.0	49.0	19.0900001526	0.009999	9998	169.93267	3.139
4	39.0	17.4200000763	0.0	170.0322164	3.0422525	4.0	71.0	19.6800003052	0.009999	9998	170.0322185	3.042
5	44.0	17.5599994659	0.0	169.9825743	3.0799553	4.0	77.0	19.8299999237	0.009999	9998	169.9825591	3.079
6	50.0	17.6800003052	0.0	169.9253086	3.010758	4.0	86.0	20.0100002289	0.009999	9998	169.9253003	3.010
7	56.0	17.9099998474	0.0	169.9548915	3.0388491	4.0	74.0	19.7700004578	0.009999	9998	169.9549014	3.038
8	62.0	18.0300006866	0.0	169.9500513	3.0575796	4.0						
9	71.0	18.3700008392	0.0099999998	170.0510348	3.0140862	4.0						
rom '	1 to 10, total: 1	5.								Prev	ious 1 2	Next







6. Counterpart identification

- When multiple level 2 candidates are available, BA can select candidates and crossmatches them with their coordinates (1).
- BA can make re-selections (2).
- The result of crossmatch is shown level 3 candidate list (3). BA can se this candidate is detected by whic telescopes.
- If BA make the judgement, BA can select the candidate and make it the counterpart (4).

	İ	r	ן	
Э	e	2	,	
; r	J			

Jo	int a	analys	sis fo	or candio	dates (I	Level 2)								Manu
ro	ssm	atch ra	dius:	3	1 are	csec. Corr	elation / Su	ıbmi	it			2	Re	e-select
	ID	Inst	D	DT(UT)	T- T0(s.)	RA (J2000)	Dec (J2000)	E	rr D	is.Eclair	Dis.M)	(T N_0	dete.	AMP.
כ	55	CGFT	20 221	024-01- 13:01:36	94.77	169.92206	2.95763	1.0	00	0.2088			10 7	0.41
Ca	ndi	date li	ist (Level 3)										Da
	No.	R/ (J20	A 00)	Dec (J2000)	Err	Dis.Eclair	Dis.MXT	vт	CGF	T GWAC	F60A	F60B	F30	с
	1	169.9	581	3.0201	1.0000	0.2000		Ν	Y	N	Y	Y	N	37,40,3
	2	169.9	197	2.9358	1.0000	0.2237		Ν	N	Ν	N	Y	N	4
	3	169.8	357	2.9334	1.0000	0.1854		Ν	N	Ν	Ν	Y	N	4
	4	169.8	944	2.9227	1.0000	0.2198		Ν	Y	Ν	Ν	N	Ν	4
	5	169.9	371	3.0212	1.0000	0.1809		Ν	N	Ν	Y	N	Ν	4
	6	169.9	098	2.9230	1.0000	0.2280		Ν	Y	Ν	Ν	N	Ν	5
	7	169.9	221	2.9576	1.0000	0.2088		Ν	Y	Ν	Ν	Ν	Ν	Ę
														4
o	mm	ents												
20	022-	05-151	12:2	6:33	admin	1	we may fo	ound	anoth	ner one				
2	022-	05-151	12:2	5:25	admin	1	the count	erpa	rt is fo	ound				
20 C	022- omm	05-15T nent	8	25:25	admin		the count	erpa	rt is fo	ound				



Commen

6. Counterpart identification

- BA can manage two tables by removing candidates and drag candidates to re-order them (5,6).
- BA can give comments on validation process (7)

	10	Inch		T(117)	T-	RA	Dec			Felsin	Dia Ma		late	
	U	Inst	20	024-01-	10(s.)	(J2000)	(J2000)	E	r Dis	s.Eclair	DIS.MA	I N_0	dete.	АМР.
)	55	CGFT	221	13:01:36	94.77	169.92206	2.95763	1.0	00 0	.2088			10 7	0.41
à	ndi	date li	st (Level 3)										
	No.	RA (J200	00)	Dec (J2000)	Err	Dis.Eclair	Dis.MXT	νт	CGFT	GWAC	F60A	F60B	F30	(
)	1	169.9	581	3.0201	1.0000	0.2000		Ν	Y	N	Y	Y	N	37,40,
	2	169.9	197	2.9358	1.0000	0.2237		Ν	Ν	Ν	N	Υ	N	
	3	169.8	357	2.9334	1.0000	0.1854		N	N	Ν	N	Y	N	
	4	169.89	944	2.9227	1.0000	0.2198		Ν	Y	Ν	N	Ν	Ν	
	5	169.9	371	3.0212	1.0000	0.1809		Ν	Ν	Ν	Y	Ν	Ν	
	6	169.90	098	2.9230	1.0000	0.2280		Ν	Y	Ν	Ν	Ν	Ν	
	7	169.9	221	2.9576	1.0000	0.2088		Ν	Y	Ν	Ν	Ν	Ν	
														4
0	mm	ents												
2(022-	05-15T	12:2	6:33	admir	ı	we may fo	ound	anothe	er one				
2(022-	05-15T	12:2	5:25	admir	ì	the counter	erpa	rt is fou	und				



Comment





6. Counterpart identification • Finally, the counterparts are given in Counterpart table

Co	ounterpart											Cor	nmer
ID	Name	Detection Time (UT)	DT- T0(s.)	RA (J2000)	Dec (J2000)	Err	Dis.Eclairs	Dis.MXT	Telescopes	Reporter	Оре	eration	
14	sb240122954_GRB240122F_1705928461_14	2024-01- 22T13:01:01	59.77	11:19:49.93	+03:01:12.18	1.0000	0.2000		CGFT , GWAC-F60B , GWAC- F60A	admin	Follow- up	Notice & GCN	Θ
20	sb240122954_GRB240122j_1705928496_20	2024-01- 22T13:01:36	94.77	11:19:41.29	+02:57:27.47	1.0000	0.2088		CGFT	admin	Follow- up	Notice & GCN	Θ

 The validation comments are shown at Further actions to the counterpart, such as organizing follow-up observations or preparing notices and GCN circulars through at

Counterpart

	•												
ID	Name	Detection Time (UT)	DT- T0(s.)	RA (J2000)	Dec (J2000)	Err	Dis.Eclairs	Dis.MXT	Telescopes	Reporter	Ope	eration	
14	sb240122954_GRB240122F_1705928461_14	2024-01- 22T13:01:01	59.77	11:19:49.93	+03:01:12.18	1.0000	0.2000		CGFT , GWAC-F60B , GWAC- F60A	admin	Follow- up	Notice & GCN	Θ
20	sb240122954_GRB240122j_1705928496_20	2024-01- 22T13:01:36	94.77	11:19:41.29	+02:57:27.47	1.0000	0.2088		CGFT	admin	Follow- up	Notice & GCN	Θ











7. Follow-up observations Click here in the counterpart identification page to make follow-ups

Co	ounterpart												Com
ID	Name	Detection Time (UT)	DT- T0(s.)	RA (J2000)	Dec (J2000)	Err	Dis.Eclairs	Dis.MXT	Telescopes	Reporter	Оре	eration	
14	sb240122954_GRB240122F_1705928461_14	2024-01- 22T13:01:01	59.77	11:19:49.93	+03:01:12.18	1.0000	0.2000		CGFT , GWAC-F60B , GWAC- F60A	admin	Follow- up	Notice & GCN	
20	sb240122954_GRB240122j_1705928496_20	2024-01- 22T13:01:36	94.77	11:19:41.29	+02:57:27.47	1.0000	0.2088		CGFT	admin	Follow- up	Notice & GCN	

Or click here in the event page to make follow-ups

	Event and Comments	s Counter	parts	Observations		Notice & GCN Circula	r	Data	P	rocess	slogs
Foll	ow-up Observation D	etail: Follow-up									Con
	Follow-up Type	Follow-up Request ID	Telescope	ID from Tele.		Submited time (UT)	BA	Request Info.	Obs. Status	ι	Jpload I
Ο	ToO-NOM-AT	80	GWAC-F60B		2	022-05-15T12:28:38.443	admin				
Ο	ToO-NOM-AT	79	CGFT		2	2022-05-15T07:24:18.881	admin				
Ο	ToO-NOM-AT	78	All	1	2	2022-05-14T13:30:39.015	admin				
Ο	ToO-NOM-AT	77	All	1	2	2022-05-14T13:29:41.389	admin				
Ο	ToO-NOM-AT	76	SVOM ToO	123	2	022-05-14T13:26:55.886	admin				
Co	lumns - 5 + From	n 1 to 5 , total: 16 .							Previous 1	2	3 4



7. Follow-up observations

•••	🛞 Follow-u	p Page	× +															~
\leftrightarrow \rightarrow	C 🔒 svom	-gwacn.cn/ba/foll	lowup/followupPage	action?eventId=9	998&ccld=14												Q Ĉ	1 ☆ 🛛 🚺 :
	🖨 SUSS Hor	ne	🗊 News	Hel	р	Peedback	k										My Account: a	admin Logout
Back to	Mainpage E	ack to Event Page	e			Follow-up pag	e for sb240122	954		UT: 20	22-05-16	16:46:23		BJT: 202	2-05-17 00:46:23	CEST: 2022	05-16 18:46:2	3 iFSC-Tools
Event :	GRB Revisit																	Comments
Misson	Trigger Nam	e Event name	SVOM Burst ID	Online / Offline	Source Type	Detector	Trigger Tim	e (T0,UT)	т90	RA (J2000)	Dec (J2	000) Er	r CLE S	Solar Dist	Lunar Dist/Phase	Galactic I/b	E(B-V) BA	Validation Status
SVOM	sb24012295	4 GRB240122j	sb240122954			Svom-Eclairs	2024-01-22T1	3:00:01.234		11:19:07.006	+03:06:3	6.09 0.2	2 1 1	132.2548	84.5161 / 0.90	256.3638 / 57.3820	0.04	true
Count	rnorto																	0
Counte	erparts																	Comments
IC)		Name		Detection	Time (UT)	DT-T0(s.)	RA (J2000	0)	Dec (J200	0)	Err	Dis.Ecl	airs D	Dis.MXT	Telescopes		Reporter
✓ ¹⁴	l si	o240122954_GRE	3240122F_17059284	161_14	2024-01-2	2T13:01:01	59.77	11:19:49.9	3	+03:01:12.	18 1	.0000				CGFT, GWAC-F60B, G	WAC-F60A	admin
0 20) sl	240122954_GRE	3240122j_17059284	96_20	2024-01-2	2T13:01:36	94.77	11:19:41.29	9	+02:57:27.	47 1	.0000				CGFT		admin
□ ²³	3 s	o240122954_GRE	3240122j_17059284	61_23	2024-01-2	2T13:01:01	59.77	11:19:39.7	7	+02:56:08.	.56 1	.0000				CGFT		admin
F				0000404005 470														
Follow-	up observat	ION TOT: Counter	rpart sb240122954	_GRB240122F_1/0	5928461_14				G	Ground Obse	rvatory \	Neather						
Trigger	Name: sb24	0122954		E	vent Name: G	RB240122j			Т	XingLong: CI Temperature: 12	ear °C		Te	CGFT: emperature:	 9°C	FGF1 Temperature	:°C	
SVOM B	urst ID: sb24	0122954		Counter	part Name: st	240122954_GR	B24012			WindSpeed: 1n	n/s		١	WindSpeed:	2m/s	WindSpeed	:m/s	
RA (J20	00): 11:19	:49.93		De	ec (J2000): +()3:01:12.18				Humidity: 53	3%			Humidity:	43%	Humidity	:%	
Telesco	pe: All	~							F	Follow-Up tel	escope I	map		200		2.1		
Follow-	up informati	on											and the second	657 3	- Contra			
* Please wr	ite down the follo	v-up observation info	ormation, after you apply	/ the follow-ups and fir	hish the follow-ups.							13	7-9		600000			
* or ToO pr	rom Telescope												N.C.		APPR.			
														γ	Bar Bar	R		
														A.	2			
													- to - to -	har				
					I													
							w-up	opse	r V	alion	pa	ge "	g sunrise		90	Co sunset,⊲	SFT sunrise	

•••	🛞 Follow-up P	age	× +												~
\leftrightarrow \rightarrow C	Svom-gv	wacn.cn/ba/follo	owup/followupPage	action?eventId=9	998&ccId=14									Q	ů ☆ 🛛 🔿 :
	🖨 SUSS Home		🖬 News	(?) Hel	þ	Feedback	¢							My Account	: admin Logout
Back to M	ainpage Bac	k to Event Page				Follow-up pag	e for sb240122	954	UT: 20	22-05-16 16:46	:23 BJT: 2	2022-05-17 00:46:23	CEST: 2022	-05-16 18:46	:23 iFSC-Tools
Event :	GRB Revisit														Comments
Misson	Trigger Name	Event name	SVOM Burst ID	Online / Offline	Source Typ	e Detector	Trigger Tim	e (T0,UT) T9	0 RA (J2000)	Dec (J2000)	Err CLE Solar Dis	t Lunar Dist/Phase	Galactic I/b	E(B-V) BA	Validation Status
SVOM	sb240122954	GRB240122j	sb240122954			Svom-Eclairs	2024-01-22T1	3:00:01.234	11:19:07.006	+03:06:36.09	0.2 1 132.254	84.5161 / 0.90	256.3638 / 57.3820	0.04	true
Counter	parts														Comments
ID		1	Name		Detectio	n Time (UT)	DT-T0(s.)	RA (J2000)	Dec (J200	00) Err	Dis.Eclairs	Dis.MXT	Telescopes		Reporter
√ ¹⁴	sb24	0122954_GRB	240122F_17059284	161_14	2024-01	22T13:01:01	59.77	11:19:49.93	+03:01:12.	.18 1.0000			CGFT , GWAC-F60B , G	WAC-F60A	admin
20	sb24	0122954_GRB	240122j_17059284	96_20 61_23	2024-01-	22T13:01:36	94.77	11:19:41.29	+02:57:27.	.47 1.0000			CGFT		admin
Follow-u Trigger Na SVOM Bur RA (J2000 Telescope	o observation ame: sb24012 st ID: sb24012 0): 11:19:49 : All	n for: Counter 22954 22954 9.93	part sb240122954	GRB240122F_170 E Counter De	95928461_14 vent Name: part Name: ec (J2000):	GRB240122j sb240122954_GRI +03:01:12.18	324012		Ground Obse XingLong: Cl Temperature: 12 WindSpeed: 1r Humidity: 53 Link Follow-Up tel	ervatory Weat lear 2°C n/s 3% lescope map	her CG Temperat WindSpe Humic	FT: ure: 9°C ed: 2m/s lity: 43% Link	FGF1 Temperature WindSpeed Humidity Lir	: :°C :m/s :% ik	
Please write Dbs. ID fro	down the follow-u m Telescope:	p observation infor	mation, after you apply	/ the follow-ups and fi	nish the follow-up	S.				·					
						Follo	N-up	obser	vation	page	ng ⊾sunrise	90	sunset_◀	SFT sunrise	

Follow-up observation for	Counterpart	sb240122954_	_GRB240122F_1705928461_14
---------------------------	-------------	--------------	---------------------------

Trigger Name:	sb240122954
SVOM Burst ID:	sb240122954
RA (J2000):	11:19:49.93
Telescope:	All 🗸

Event Name:	GRB240122j
nterpart Name:	sb240122954_GRB24012
Dec (J2000):	+03:01:12.18

7 Follow-up observations The GRB Revisit can be prepared from

Back to	Mainpage B	ack to Event P	age	Fo	ollow-up pag	ge for <mark>sb240</mark>	122954	UT: 20	22-05-16 07	58:50	JT: 20	22-05	-16 15:58:	50 CEST:	2022-05-16 0	9:58:5	50	iFSC-Tools
Event	GRB Revisit																(Comments
Misson	Trigger Name	Event name	SVOM Burst ID	Online / Offline	Source Type	Detector	Trigger Time (T0,UT)	т90	RA (J2000)	Dec (J200	0) Err	CLE	Solar Dist	Lunar Dist/Phase	Galactic I/b	E(B- V)	ва	Validation Status
SVOM	sb240122954	GRB240122j	sb240122954			Svom- Eclairs	2024-01- 22T13:00:01.234		11:19:07.006	+03:06:36.	09 0.2	1	132.2548	84.5161 / 0.90	256.3638 / 57.3820	0.04		true

the counterpart

Co	ounte	rparts									Comments
	ID	Name	Detection Time (UT)	DT-T0(s.)	RA (J2000)	Dec (J2000)	Err	Dis.Eclairs	Dis.MXT	Telescopes	Reporter
~	14	sb240122954_GRB240122F_1705928461_14	2024-01-22T13:01:01	59.77	11:19:49.93	+03:01:12.18	1.0000			CGFT , GWAC-F60B , GWAC-F60A	admin
0	20	sb240122954_GRB240122j_1705928496_20	2024-01-22T13:01:36	94.77	11:19:41.29	+02:57:27.47	1.0000			CGFT	admin

The counterpart follow-up can be prepared from here by selecting

7. Follow-up observations

- The information of GRB and counterparts are automatic filled at (1)
- The information of all ground telescopes are displayed in the right panel (2)
- The request information or observation information are recorded at (3)
- The discussions can be written at (4)

Follow-up obse	ervation fo	Dr: Counterpart	sb240122954_GRB240122F_^	1705928461_14
Trigger Name:	sb2401229	954	Event Name:	GRB240122j
SVOM Burst ID:	sb2401229	954	Counterpart Name:	sb240122954_GRB240122
RA (J2000):	11:19:49.93	3	Dec (J2000):	+03:01:12.18
Telescope:	All	0		
Follow-up infor * Please write down th Obs. ID from Teles	mation e follow-up ob scope:	oservation informatio	3 n, arrer you apply the follow-ups and	d finish the follow-ups.
* or ToO proposal ID				
Submit Follow-u	p Informati	on	* The Follow-up Request II) will be generated automatically when
	-		submit follow-up information	on
Discussions:				
			4	

are automatic filled at (1) are displayed in the right panel (2) formation are recorded at (3)







7. Follow-up observations with SVOM satellite

- To use SVOM, select "SVOM ToO" (1) in Telescope
- BA can give some request and open the SVOM ToO tools (3), the information will be transferred to the ToO tools automatically.

Back to Mainpage	Back to Event Page	Follow-up	page for sb240122954	UT: 2022-05-1	6 08:26:12	BJT: 2022-05-16 16:26:12	CEST: 2022-05-16 10:26:12	iFSC-Too
Follow-up obse	Follow-up observation for: Counterpart sb240122954_GRB240122F_1705928461_14			Open ToO tools to make a ToO proposal Screen				
Trigger Name:	sb240122954	Event Name:	GRB240122j	Source ID:	sb2401229	54_GRB240122F_1705928461_14		
SVOM Burst ID:	sb240122954	Counterpart Name:	sb240122954_GRB240122	Event Name:	GRB240122	2j	2	
RA (J2000):	11:19:49.93	Dec (J2000):	+03:01:12.18	Object Type:	ToO-Nom			
Telescope:	SVOM ToO 💿			Coordinates:	11:19:49.93	3, 03:01:12.18		
Follow-up infor	mation			Special Request	:			
* Please write down th	e follow-up observation information, af	ter you apply the follow-ups and	I finish the follow-ups.					
Obs. ID from Teles	scope:	_						
or too proposal ID								
				* To automatic impor	t the target inform	nation into ToO tools, please keep your ToO	tools account logged on.	
				Submit and Ope	en ToO tools	3		
Submit Follow-u	p Information	* The Follow-up Request ID submit follow-up information	will be generated automatically when					

• The information to generate a SVOM ToO request is automagically filled in the right panel (2)







7. Follow-up observations with ground telescopes

- automatic follow-ups.
- After submission the follow-up request, the request information is shown at (4)

Follow-up observation for: Counterpart sb240122954_GRB240122F_1705928461_14									
Trigger Name:	sb240122954	Event Name:	GRB240122j						
SVOM Burst ID:	sb240122954	Counterpart Name:	sb240122954_GRB2401						
RA (J2000):	11:19:49.93	Dec (J2000):	+03:01:12.18						
Telescope:	GWAC-F60B 🕤								
Follow-up infor	mation								
* Please write down th	e follow-up observation informatio	on, after you apply the follow-ups and	d finish the follow-ups.						
Obs. ID from Teles	scope:								
* or ToO proposal ID									
4									
Submit Follow-u	p Information	* The Follow-up Request ID	will be generated automatical						
D :		submit tonow-up informatio	///						
Discussions:									

• To make an automatic follow-up, select a core telescope, such as "CGFT", "GWAC-F60A", "GWAC-F60B"... (1) Based on the feature of the target, BA can select an observation strategy (2). The description is given below. • The observation sequence is generated automatically. BA can check it and submit (3) to telescope to perform







7. Follow-up observations with ground telescopes The discussions for the follow-ups can be written at (1) • The details of the follow-ups are listed at (2)

- The request information is shown at (3)
- The follow-up data can be updated from (4)

Discussions:		
1		
Submit Comment		

Foll	Follow-up Observation Detail: 2											
	Follow-up Type	Follow-up Request ID	Telescope	ID from Tele.	Submited time (UT)	BA	Request Info.	Obs. Status	Uploa	d Data		
Ο	ToO-NOM-AT	84	GWAC-F60B		2022-05-16T08:47:22.848	admin	3			. 4		
ο	ToO-NOM-AT	80	GWAC-F60B		2022-05-15T12:28:38.443	admin						
ο	ToO-NOM-AT	79	CGFT		2022-05-15T07:24:18.881	admin						
Ο	ToO-NOM-AT	78	All	1	2022-05-14T13:30:39.015	admin						
Ο	ToO-NOM-AT	77	All	1	2022-05-14T13:29:41.389	admin						
Columns - 5 + From 1 to 5, total: 17.									2 3 4	4 Next		



	Obj. error:	INSSELID: 20240122324	
-	Event Name: GRB240122j	Group ID: XL002	Unit ID: 002
	Filter: R R R R	Exposure Time: 5.0 60.0 100.0 150.0	Frame N: 60 10 20 20
	Submit Follow-up Request		





8. Prepare SVOM Notices Click here in the counterpart identification page to prepare notices

Co	Counterpart										
ID	Name	Detection Time (UT)	DT- T0(s.)	RA (J2000)	D (J2						
14	sb240122954_GRB240122F_1705928461_14	2024-01- 22T13:01:01	59.77	11:19:49.93	+03:0						
20	sb240122954_GRB240122j_1705928496_20	2024-01- 22T13:01:36	94.77	11:19:41.29	+02:5						

Or click here in the event page to prepare notices

Notice & GCN Circular: Notice List:	Notice & GCN				
Creat	ting Time (UT)	Notice Type	BA	Notice Parameter	Notice ID
2022-05-15T12:30:04.708		N2f	admin		123
2022-05	5-14T12:13:22.211	N2f	admin		
2022-05	5-14T12:10:57.789	N2f	admin		
Columns - 5 + From 1	to 3 , total: 3 .				Previous 1



							Com
Dec (J2000)	Err	Dis.Eclairs	Dis.MXT	Telescopes	Reporter	Оре	eration
03:01:12.18	1.0000	0.2000		CGFT , GWAC-F60B , GWAC- F60A	admin	Follow- up	Notice & GCN
02:57:27.47	1.0000	0.2088		CGFT	admin	Follow- up	Notice & GCN





8. Prepare SVOM Notices

Event :					
Back to Mainp	age Back to Event Page		L. L	Notice& GCN Circular page for sb	2
					_
A S	USS Home	📾 News	Help	? Feedback	
< → C	svom-gwacn.cn/ba/notice	e/notice_gcn.action?eventId	=9998&ccId=14		
000	💈 Notice & GCN Circular Page	× +			

Event:

Misson	Trigger Name	Event name	SVOM Burst ID	Online/offline	Source Type	Detector	Trigger time
SVOM	sb240122954	GRB240122j	sb240122954			Svom-Eclairs	2024-01-22T13

Counterparts

	ID	Name	Detection Time (UT)	DT-T0(s.)	RA (J2000)	Dec (J2000)	Err	Dis.Eclairs	Dis.MXT	Telescopes	Reporter
✓	14	sb240122954_GRB240122F_1705928461_14	2024-01-22T13:01:01	59.77	11:19:49.93	+03:01:12.18	1.0000			CGFT , GWAC-F60B , GWAC-F60A	admin
0	20	sb240122954_GRB240122j_1705928496_20	2024-01-22T13:01:36	94.77	11:19:41.29	+02:57:27.47	1.0000			CGFT	admin
0	23	sb240122954_GRB240122j_1705928461_23	2024-01-22T13:01:01	59.77	11:19:39.77	+02:56:08.56	1.0000			CGFT	admin

J

Prepare Notice	for: Counterpart sb240	122954_GRB240122F_1705928461_14	
Trigger Name:	sb240122954	Event Name:	GRB240122j
SVOM Burst ID:	sb240122954	Counterpart Name:	sb240122954_GRB24012
RA (J2000):	11:19:49.93	Dec (J2000):	+03:01:12.18
Telescope:	~	Notice Type:	N2f
Obs. ID from Tele	escope:		
Detection Time (UT):		
OBST0(s):			
Filter:			
Magnitude:			

Submit Notice Parameter





Comments

	Prepare GCN Circular: Counterpart		
GRB240122j	Trigger Name:	Event Name:	
sb240122954_GRB24012	SVOM Burst ID:	Counterpart Name:	
+03:01:12.18	RA (J2000):	Dec (J2000):	
N2f	Telescope: SVOM ToO ~	Notice Type:	
	Obs. ID from Telescope:		
	Chose Circular Template: CC Detection	∽	
Notice & GCN C	ircular page		





8. Prepare SVOM Notices

- Currently, only N2f for CGFT is defined (2), so BA can only select "CGFT" telescope (1)
- The Notice parameters are generated and summited (3)
- The Notice list is shown at (4)
- The contents of Notice parameters are shown at (5)

Prepare Notice 1	for:	Counterpart test2022	205514_1708	3694374_21			
Trigger Name:	test202205514		Event Name:				
SVOM Burst ID:	sb202205514		Counterpart Name:		test202205514_170		
RA (J2000):	11:19:49.93		Dec (J2000):		+03:01:12.25		
Telescope:	CGFT	0 1	2	Notice Type:	N2f		
Obs. ID from Telescope: 2566914149							
Detection Time (U	JT):	2024-02-23T13:19:34	4				
OBST0(s):		59.65					
Filter:		g					
Magnitude:		16.2755					
Cubmit Nation Decementar 3							
Back to top							

Notice & GCN Circular List:

	14	∿ Creating Time (UT)	Notice [®] Type	°∜ BA	Notice Parameter	Notice ID
4	0	2022-05-15T14:59:03.366	N2f	admin		
					Prev	ious 1 N







Thanks