Target Summary

Principal Investigator

DR. RITA M SAMBRUNA

Proposal Title
SWIFT TOO OBSERVATIONS OF FLARING BLAZARS TRIGGERED BY GLAST

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Tar No	Target Name		R.A	١.]	Dec		$ \begin{array}{c} \text{Obs Time} \\ \text{(ksec)} \end{array} $
1	PKS 0528+134	05	30	56.40	+13	31	55.0	105.00
2	OJ 287	08	54	48.80	+20	06	30.0	105.00
3	3C 279	12	56	11.20	-05	47	21.5	105.00
4	PKS 1622-297	16	26	06.00	-29	51	27.0	105.00
5	3C 454.3	22	53	57.70	+16	80	54.0	105.00
6	BL LACERTAE	22	02	43.30	+42	16	40.0	105.00
7	UNKNOWN	15	00	00.00	+42	00	00.0	105.00

Target Form

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Target Number 1		Name PKS 0528+134
J2000	R.A.	05 30 56.40
Position	Dec.	+13 31 55.0

Target Observing Time (ksec)	105.00	Estimated XRT Count Rate	0.100
IIVOT Filters		V Magnitude (if known)	20.0

UVOT Filters		
U	Y	
В	Y	
V	Y	
UVW1	Y	
UVW2	Y	
UVM2	Y	
Ugrism	N	
Vgrism	N	
White	N	
Blocked	N	

Remarks

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SWIFT TOO OBSERVATIONS OF FLARING BLAZARS TRIGGERED BY GLAST

Target Number 2		Name OJ 287
J2000 R.A.		08 54 48.80
Position	Dec.	+20 06 30.0

Target Observing Time (ksec)	105.00	Estimated XRT Count Rate	0.100
IIVOT Filters		V Magnitude (if known)	14.0

UVOT Filters		
U	Y	
В	Y	
V	Y	
UVW1	Y	
UVW2	Y	
UVM2	Y	
Ugrism	N	
Vgrism	N	
\mathbf{W} hite	N	
Blocked	N	

Remarks

Target Form

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SWIFT TOO OBSERVATIONS OF FLARING BLAZARS TRIGGERED BY GLAST

Target Number 3		Name 3C 279
J2000 R.A.		12 56 11.20
Position	Dec.	-05 47 21.5

Target Observing Time (ksec)	105.00	Estimated XRT Count Rate	0.100
IIVOT Filters		V Magnitude (if known)	17.0

UVOT Filters		
U	Y	
В	Y	
V	Y	
UVW1	Y	
UVW2	Y	
UVM2	Y	
Ugrism	N	
Vgrism	N	
White	N	
Blocked	N	

Remarks

Target Form

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Proposal Title

SWIFT TOO OBSERVATIONS OF FLARING BLAZARS TRIGGERED BY GLAST

Target Number 4		Name PKS 1622-297
J2000	R.A.	16 26 06.00
Position	Dec.	-29 51 27.0

Target Observing Time (ksec)	105.00	Estimated XRT Count Rate	0.100
IIVOT Filters		V Magnitude (if known)	20.0

UVOT Filters		
Y		
Y		
Y		
Y		
Y		
Y		
N		
N		
N		
N		

Remarks

Target Form

Principal Investigator

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Proposal Title

SWIFT TOO OBSERVATIONS OF FLARING BLAZARS TRIGGERED BY GLAST

Target Nur	nber 5	Name 3C 454.3
J2000	R.A.	22 53 57.70
Position	Dec.	+16 08 54.0

Target Observing Time (ksec)	105.00	Estimated XRT Count Rate	0.100
IIVOT Filters		V Magnitude (if known)	16.0

Y
Y
Y
Y
Y
Y
N
N
N
N

Remarks

Target Form

Principal Investigator

DR. RITA M SAMBRUNA

Proposal Title

SWIFT TOO OBSERVATIONS OF FLARING BLAZARS TRIGGERED BY GLAST

Target Nur	nber 6	Name BL LACERTAE
J2000	R.A.	22 02 43.30
Position	Dec.	+42 16 40.0

Target Observing Time (ksec)	105.00	Estimated XRT Count Rate	0.100
UVOT Filters		V Magnitude (if known)	14.5

UVOT Filters	
U	Y
В	Y
V	Y
UVW1	Y
UVW2	Y
UVM2	Y
Ugrism	N
Vgrism	N
White	N
Blocked	N
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Remarks

Target Form

Principal Investigator

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Proposal Title

SWIFT TOO OBSERVATIONS OF FLARING BLAZARS TRIGGERED BY GLAST

Target Nur	nber 7	Name UNKNOWN
J2000	R.A.	15 00 00.00
Position	Dec.	+42 00 00.0

Target Observing Time (ksec)	105.00	Estimated XRT Count Rate	0.100
IIVOT Filters		V Magnitude (if known)	15.0

UVOT Filters	
U	Y
В	Y
V	Y
UVW1	Y
UVW2	Y
UVM2	Y
Ugrism	N
Vgrism	N
\mathbf{W} hite	N
Blocked	N

Remarks