Submission Date: DD/MM/YYYY

Academic Year 2022 Glycan and Life Systems Integration Center Joint Research Report (Abstract)

1.Joint Research Project Name			
2.Research period	From DD/N	MM/YYYY to DD/MM/YYYY	
3.Research Organization	Name	Affiliation (Department, Institution)	Position
Primary Investigator			
Co-Investigator			
4. Research Abstract (a	approx. 150 words)		

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Academic Year 2022 Glycan and Life Systems Integration Center Joint Research Report

1.Joint Research			
Project Name			
2.Research period	From DD/N	MM/YYYY to DD/MM/YYYY	
3.Research organization	Name	Affiliation (Department, Institution)	Position
Primary Investigator			
Co-Investigator			
4. Purpose of Joint Re	esearch		•
5. Research methods a	and achievements		
(Please attach referen	ce materials.)		

				ence Presentations, etc. Roman font 10.5 points.	Please attacl	n referen	ce materia	ls.)	
7. Nu	mber of	visits t	o GaLSIC						
	Name		Position	Location of Institution	Number of	of Visit	& Days	Visited Month	1
(eg)	Soka Ta	aro	Professor	Japan	2 tim	nes/10 da	ıys	July, October	
0 1	T 11.	1		10 327 *P		11.1	1.1		
8. ι	Jsed dat	abases,	, equipment a	and facilities. *Rows can	be added or	deleted a	is needed.		
Datab	ases use	d:							
		_	Name	e of Databases		Tot	al number o	of days used	
	1	G	GlyTouCan						
	2	G	lycoPOST						
	3	G	GlyCosmos						
Equip	ment us	ed:							
			Nam	e of equipment		Tota	l number	of days used	
	1		ocal laser scarl Zeiss)	nning microscope LSM70	00				
	2			I III Cell Sorter son and Company)					
	3			ystem QuantStudio12K F tems QuantStudio)	lex				
	4	Cryos	stat CM1950	(Leica)					
Facili	ty used:								1
]	Name of Facilities			Total nur	nber of days use	d
	1		Culture roo	m					
	2		Laboratory	P2					
	3	}	Laboratory	R1					
			Drosophila	Room					

ata, Literature	Type	Name	Total number of days used
	ata, Literature		
quipment	quipment		