[Form 3A]

Date:

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

1.Joint Research Project			
Name			
2.Research period	From	to	
3.Research Organization	Name	Affiliation (Department, Institution)	Position
Primary Investigator			
Co-Investigator			
4. Research summary	(approx. 150 words)		

[Form 3B]

Date:

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

1.Joint Research Project Name			
2.Research period	From to		
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.)		

6.	List of Publications & Conference Presentations, etc.
(*	*Please fill in with Times font 10.5 points. Please attach reference materials.)

7. Number of visits to Glycan and Life Systems Integration Center;

	Name	Position	Location of Institution	Number of visits and days	Visited month
(eg.)	00 000	Professor	Japan	2 times/10 days	July, October
(-8.)					

8. Used databases, equipment and facilities. *Rows can be added or deleted as needed.

Databases used:

	Name of Databases	Total number of days used
1	GlyTouCan	
2	GlycoPOST	
3	GlyCosmos	

Equipment used:

Name of equipment		Total number of days used
1	Confocal laser scanning microscope LSM700 (Carl Zeiss)	
2	BD FACSAriaTM III Cell Sorter (Becton, Dickinson and Company)	
3	Real-Time PCR System QuantStudio12K Flex (Applied Biosystems QuantStudio)	
4	Cryostat CM1950 (Leica)	

Facility used: Name of Facilities Total number of days used 1 Culture room 1 2 Laboratory P2 1 3 Laboratory R1 1 4 Drosophila Room 1

Other equipment and data:.

Туре	Name	Total number of days used
Data, Literature		
equipment		