Submission Date: DD/MM/YYYY

Fiscal Year 2026 Glycan and Life Systems Integration Center Joint Research Report (Summary)

1. Joint Research Project Name						
2.Research period	From DD/MM/YYYY to DD/MM/YYYY					
3.Research Organization	Name	Affiliation (Department, Institution)	Position			
Primary Investigator						
Host Researcher						
Co-Investigator						
Co-Investigator						
Co-Investigator						

Submission Date: DD/MM/YYYY

Fiscal Year 2026 Glycan and Life Systems Integration Center Joint Research Report

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Project Name							
2.Research period	From DD/MM/YYYY to DD/MM/YYYY						
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Primary Investigator							
Host Researcher							
Co-Investigator							
Co-Investigator							
Co-Investigator							
4. Purpose of Joint Re	esearch		•				•
5. Research methods a	and achievements	(Please a	attach refer	rence mat	erials.)		

		1	Please attach reference materi	,
Number of	f visits to GaLSIC			
Name	Position	Location of Institution	Number of Visit & Days	Visited Montl
(eg) Soka T	Taro Professor	Japan	2 times/10 days	July, October
	I			1
. Used da	tabases, equipmen	nt and facilities. *Rows can b	be added or deleted as needed.	
	<i>,</i> 1 1			
atabases us	ed:			
1	Na	me of Databases	Total number	of days used
1		me of Databases	Total number	of days used
1 2	GlyTouCan		Total number	of days used
2	GlyTouCan GlycoPOST		Total number	of days used
	GlyTouCan		Total number	of days used
3	GlyTouCan GlycoPOST GlyCosmos		Total number	of days used
2 3	GlyTouCan GlycoPOST GlyCosmos sed:			of days used
2	GlyTouCan GlycoPOST GlyCosmos sed:	ume of equipment	Total number	
3	GlyTouCan GlycoPOST GlyCosmos sed: Na Confocal laser s		Total number	
2 3 quipment u	GlyTouCan GlycoPOST GlyCosmos sed: Na Confocal laser s (Carl Zeiss)	ume of equipment	Total number	
2 3 quipment u	GlyTouCan GlycoPOST GlyCosmos sed: Na Confocal laser s (Carl Zeiss) BD FACSAriaT	ame of equipment scanning microscope LSM70	Total number	
quipment u	GlyTouCan GlycoPOST GlyCosmos sed: Na Confocal laser s (Carl Zeiss) BD FACSAriaT (Becton, Dick	ame of equipment scanning microscope LSM70 TM III Cell Sorter inson and Company)	Total number	
2 3 quipment u	GlyTouCan GlycoPOST GlyCosmos sed: Na Confocal laser s (Carl Zeiss) BD FACSAriaT (Becton, Dick Real-Time PCR	ame of equipment Scanning microscope LSM7(SM III Cell Sorter inson and Company) System QuantStudio12K F	Total number	
2 3 quipment u	GlyTouCan GlycoPOST GlyCosmos sed: Na Confocal laser s (Carl Zeiss) BD FACSAriaT (Becton, Dick Real-Time PCR	ame of equipment Scanning microscope LSM7(SM III Cell Sorter inson and Company) System QuantStudio12K F ystems QuantStudio)	Total number	

Culture room

Laboratory P2

2

Type	Name	Total number of days used
Data, Literature		
Equipment		