DATE: Day 19 Month 4 Year 2023

SUMMARY of

2022 RESEARCH RESULTS REPORT

For International Collaborative Research with IPR, Osaka University

	Experimental approach Boris Kholodenko Systems Biology Ireland, University College Dublin Full Professor Mariko Okada to visit IPR to conduct international collaborative research in 2022 border measures against the COVID-19 pandemic.
Affiliation Present Title Illaborator (Host PI)	Systems Biology Ireland, University College Dublin Full Professor Mariko Okada to visit IPR to conduct international collaborative research in 2022
Present Title llaborator (Host PI) odenko was unable t	Full Professor Mariko Okada to visit IPR to conduct international collaborative research in 2022
odenko was unable t	Mariko Okada to visit IPR to conduct international collaborative research in 2022
odenko was unable t	to visit IPR to conduct international collaborative research in 2022

^{*}Deadline: May 12, 2023

^{*}Please submit it to E-mail: tanpakuken-kyoten@office.osaka-u.ac.jp.

^{*}Please describe this summary within 1 sheet. Please DON'T add some sheets.

^{*}This summary will be published on the web.