

DATE: Day 10 Month May Year 2023

**SUMMARY of**  
**2022 RESEARCH RESULTS REPORT**  
**For International Collaborative Research with IPR, Osaka University**

<b>Research Title</b>		Crystal structure of N-recognins for the Pro/N-degron pathway
<b>Applicant</b>	<b>Name</b>	SONG Hyun Kyu
	<b>Affiliation</b>	Department of Life Sciences, Korea University
	<b>Present Title</b>	Full Professor
<b>Research Collaborator (Host PI)</b>		Atsushi Nakagawa
<p><b>Summary</b></p> <p>The international collaboration in 2022 “Crystal structure of N-recognins for the Pro/N-degron pathway” was not conducted owing to the travel restrictions under the COVID-19 pandemic. Thus, we cannot present our Summary of 2022 Research Results Report.</p>		

**\*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.**