

# ISHIZUE 2024 (Support Program for Acquiring Research Funds)

## Application Form

Feel free to adjust the size of response fields as needed. However, please ensure that the application form does not exceed 4 pages.

Name	
Affiliation at Kyoto University	

### **Discuss Possible Reasons for KAKENHI Non-Selection and Strategies for Improvements in Reapplication.**

In your discussion, please provide specific details. If the results of the KAKENHI screening have been disclosed, please reference the reasons for rejection stated in the results notice.

### **Why is ISHIZUE Funding Necessary? How Will You Use It?**

Please describe with specific details how you plan to utilize this funding and prepare to obtain the FY2025 KAKENHI. If you are applying for Kiban (S) / Specially Promoted Research, please describe how you plan to utilize the ISHIZUE funding for a smooth start and acceleration of your research after being selected for KAKENHI.



**Research Funding Received or Expected in FY2024 (Unit: 1,000 yen; For example, for ¥250,000, enter 250)**

To enter information, please double-click on the table.

- Please enter the research funds that you have received or expected to receive for FY2024 as of the current date.
- In the first column, choose the name of the research funding from the drop-down list. If you cannot find the name on the list, please type it in manually. (MHLW in the list stands for Ministry of Health, Labour and Welfare.)
- In the second column, for KAKENHI, write the category name. For all other research funding programs, please enter the name of the allocating organization (for joint research, enter the name of the company, etc.).

Name of Research Funding	Research Funding Category	Research Project Title	Amount for
	or Name of Allocating Organization		FY2024 (Unit: 1,000 yen)
<b>As Principal Investigator</b>			
Select item			
Select item			
Select item			
Select item			
Select item			
Subtotal			0
<b>As Co-Investigator</b>			
Select item			
Select item			
Select item			
Select item			
Select item			
Subtotal			0
Total (PI + Co-Investigator)			0