**BIOGRAPHICAL SKETCH**

NAME: KAIDA, NAGITARO

POSITION TITLE: RESEARCH SCHOLAR

EDUCATION/TRAINING (Begin with baccalaureate or other initial professional education, such as nursing. Include postdoctoral training and residency training if applicable.)

| INSTITUTION AND LOCATION | DEGREE(if applicable) | START DATEMM/YYYY | END DATE (or expected end date)MM/YYYY | FIELD OF STUDY |
| --- | --- | --- | --- | --- |
|  |  |  |  |  |
| XXX University, Japan | MD | 04/20XX | 03/20XX | Medicine |
| XXX University, Japan | Ph.D | 04/20XX | 03/20XX | XXX-ology |
| The University of XXX, XXX | Postdoc | 09/20XX | 08/20XX | XXX-ology |
|  |  |  |  |  |

# A. Personal Statement

I am a XXX-ologist, having an MD and Ph.D. As a clinician and researcher, I am enthusiastic about improving XX’s health. I have a wide variety of clinical experiences from XXXX to YYYY. In terms of a research field, I have conducted a broad spectrum of studies such as XXX and YYY. I have learned comprehensive skills and knowledge regarding XXX, YYY, and ZZZ. Recognizing my contribution to XXXX science, XXXXX have named me an awardee of the XXXXXX. This award has been established to provide an opportunity for young Japanese investigators to conduct research at XXX for postdoctoral training in the field of XXX. I have an obligation and a right to do valuable research and become an outstanding researcher to contribute to the XXX.

# B. Positions and Honors

| ACTIVITY/OCCUPATION | STARTDATE (mm/yy) | ENDDATE (mm/yy) | FIELD | INSTITUTION/COMPANY | SUPERVISOR/EMPLOYER |
| --- | --- | --- | --- | --- | --- |
| Junior Resident | 04/20XX | 03/20XX | General Medicine | XXX Hospital, YYY, Japan | Same as on the left |
| Senior Resident | 04/20XX | 03/20XX | XXX | XX Hospital: YYY, Japan | Same as on the left |
| Board-certified XXX in Japan | 04/20XX | 03/20XX | XXX | XXX Society | XXX, YYY |
| Clinical fellow | 04/20XX | 03/20XX | XXX | XXX Hospital: YYY, Japan | Same as on the left |
| Medical staff | 04/20XX | 03/20XX | XXX | XXX Hospital, YYY, Japan | Same as on the left |
| Assistant Professor | 04/20XX | 08/20XX | XXX | XXX Hospital, XXX, Japan | Same as on the left |
|  |  |  |  |  |  |

## Academic and Professional Honors

20XX XXX Award, XXX Hospital

20XX XXX award, Japanese Society of XXX-ology

20XX The XXX award, Society of XXX

20XX-20XX Grant-in-Aid for Early-Career Scientists, Japan Society for the Promotion of Science

 Grant number: XXXX (Available in Japan)

**Memberships in Professional Societies**

20XX- Japanese Society of XX

20XX-20XX American Society of XX

20XX- American XXX Society

# C. Contributions to Science

* *Project name*
	+ Advisor:
* XXX YYY: Assistant Professor, Dept. of XXX, XXX University
	+ This nationwide research project aims to XXX.
	+ In this project, I initiated XXX. Overall, I have YYY at the ZZZ University.
	+ Authors et al. “Title” Journal: year;edition:page-pages.

A complete list of my published work can be found in my Bibliography with this URL:

https://www.ncbi.nlm.nih.gov/myncbi/XXX/

# D. Scholastic Performance

| YEAR | SCIENCE COURSE TITLE | GRADE | YEAR | OTHER COURSE TITLE | GRADE |
| --- | --- | --- | --- | --- | --- |
| **XXX University School of Medicine** |
|  | Specialized Subjects |  |  | Subjects Common across the Campus |  |
| 20XX | Forensic Medicine | B | 20XX | Cultural Studies | B |
| 20XX | Rehabilitation Medicine | A | 20XX | Expression | A |
| 20XX | Clinico-pathologic Conference | B |  |  |  |
| 20XX | Medical English II | A |  |  |  |
| 20XX | Biochemistry | B |  |  |  |
| 20XX | Laboratory Work on Biochemistry | P |  |  |  |
| 20XX | Medical Psychology | C |  |  |  |
| 20XX | Advanced Course for Basic and Social Medical Sciences | P |  |  |  |
| 20XX | Medical English I | A |  |  |  |
| 20XX | Advanced Course for Medical Sciences | P |  |  |  |
| 20XX | Clinical Clerkship I | P |  |  |  |
| 20XX | Clinical Clerkship II | P |  |  |  |
| 20XX | Internal Medicine I | C |  |  |  |
| 20XX | Internal Medicine II | B |  |  |  |
| 20XX | Internal Medicine VII | A |  |  |  |
| 20XX | Surgery I | A |  |  |  |
| 20XX | Special Lectures | P |  |  |  |
| 20XX | Neuroanatomy | C |  |  |  |
| 20XX | Advanced Course Lecture Series for Predoctoral Students | P |  |  |  |
|  |  |  |  |  |  |
| **XXX University of Graduate School of Medicine** |  |
| 20XX | Research Promotion and Ethics | A |  |  |  |
| 20XX | Thesis | A |  |  |  |

Some of the XXX University’s undergraduate specialized subjects are graded P (pass) or F (fail).

Others are graded A, B, C, or F. Passing grade is A, B, or C.