

## Publications and awards in the past five years (Form A)

1. Applicants who have given birth or taken parental leave within the past five years may provide research results and awards obtained from the past seven years; documented proof of birth or parental leave shall be provided.
2. Applicants who were registered to the compulsory military service within the past five years may select research results and awards obtained from the past five years, plus their number of years served; documented proof of their military service shall be provided.

(Revised on October 16, 2025)

This form is applicable to full-time faculties from the following colleges: College of Medicine (excluding medical education and humanities disciplines of the School of Medicine), College of Oral Medicine, College of Pharmacy, College of Nursing, College of Public Health, College of Medical Science and Technology, College of Biomedical Engineering, and College of Nutrition

Researcher	
Institution, department, or program of employment	

※Applicants shall fill out the following table according to the information stated in the researcher personal information form.

### 1. Please list the number of published research articles (including forthcoming publications) within the past five years (January 1, 2021, to December 31, 2025)

Research result  Authorship	<b>SCIE, SSCI, and EI journal papers</b> (Including the four types of papers described in point 1 of 6(1): full articles, presentation articles, case reports, and review articles)			<b>Other academic journal papers</b> (Journal papers not included in the three categories listed on the leftward columns)
	SCIE paper	SSCI paper	EI paper	
Number of articles: first author				
Number of articles: corresponding author (not first author)				
Number of articles: Neither first author nor corresponding author				
<b>Total number of articles (submissions)</b> (Sum of the above three items)				

Applicants may access SCIE, SSCI, and EI journal papers from libraries of nearby universities and the Science and Technology Policy Research and Information Center, National Applied Research Laboratories. Applicants must reference SCI, SSCI, and EI journal data from the 2024 editions.

### 2. Please list the number of published research results (including forthcoming publications) within in the past five years (January 1, 2021, to December 31, 2025)

Result	Patent	Technology transfer	Abstracts of conference papers	Monograph books or chapters	Others
Number of cases, books, chapters, and articles					

### 3. Please list the awards received in the past five years (January 1, 2021, to December 31, 2025)

Year	Please fill in the following award names: Outstanding award, Ta-You Wu Memorial award, and other awards (please list the names of other awards)
1. 2021 (January 1, 2021, to December 31, 2021)	
2. 2022 (January 1, 2022, to December 31, 2022)	
3. 2023 (January 1, 2023, to December 31, 2023)	
4. 2024 (January 1, 2024, to December 31, 2024)	
5. 2025 (January 1, 2025, to December 31, 2025)	

## Researcher's total publication index within the past five years (Form B)

This form is applicable to full-time faculties from the following colleges: College of Medicine (excluding medical education and humanities disciplines of the School of Medicine), College of Oral Medicine, College of Pharmacy, College of Nursing, College of Public Health, College of Medical Science and Technology, College of Biomedical Engineering, and College of Nutrition

Name:								
Institution or program of employment:								
Research experience (Please ✓):		<input type="checkbox"/> 5 years or longer (provide the best 7 papers); <input type="checkbox"/> 4 years (provide the best 4 papers); <input type="checkbox"/> 3 years (provide the best 2 papers); <input type="checkbox"/> Less than 3 years (provide the best 1 paper)						
		1. Applicants who have given birth or taken parental leave within the past five years may provide research results and awards obtained from the past seven years; documented proof of birth or parental leave shall be provided. 2. Applicants who were registered to the compulsory military service within the past five years may select research results and awards obtained from the past five years, plus their number of years served; documented proof of their military service shall be provided.						
Number	Public ation catego ry code <small>(Please reference point three)</small>	<u>Representative research results obtained within the past five years (From January 1, 2021, to December 31, 2025)</u>			Paper type points (C)	Journal rank points (J)	Author rank points (A)	Points (C × J × A)
	1	★1. Academic paper entries must include all author names (sequenced according to the order of authors in the publication), paper title, journal title, published year, journal issue, and starting and ending pages.						
	2	★2. Patent entries must include the patent name, inventor, certificate number, country, and patent term.						
	3	★3. Technology transfer entries must include the technology name, transfer price, transferee, and year of transfer.						
	4	★4. The published journal classification ranking should be referenced from the <b>2024 SCIE, SSCI, and EI</b> .						
	5							
	6							
	7							
	<b>Total Points (Sum of the research points above)</b>							

- ★Note 1. Entries of forthcoming publications must be submitted with an acceptance document or the relevant proof documents. Technology transfer entries and patents must be submitted with an attached contract and patent certification, respectively. For entries in which authors have an equal contribution, a soft copy of the part of the paper that marks the contribution of each author must be attached. Applicants whose selection periods for their research results are extended due to giving birth, taking parental leave, or being registered to compulsory military service within the past five years must attach documented proof. Please scan the aforementioned proof documents and attach it after this form before uploading. Entries with incomplete provision of required proof documents will not receive points.
- ★Note 2. Entries in this form that are verified to be incorrect will be corrected. Entries that cannot be verified will not receive points.

## **Checklist for proof document attachments to be uploaded**

(Please check required documents from the following, attach them after Form B, and convert the file to PDF format before uploading)

- 1. Required paper acceptance letter or relevant proof documents of papers that have yet to be published specified in Form B.
- 2. Required patent certification specified in Form B.
- 3. Contract, cost sharing of research and development results, and income distribution agreement for technology transfers listed in Form .
- 4. Hard copies of the paper section that states “authors of equal contribution”.
- 5. Proof documents for birth or parental leave within the past five years.
- 6. Proof documents for registration to compulsory military service within the past five years.

## Form-Filling Instructions

### 1. Precautions before filling out the form

Please refer to the following descriptions for filling out Forms A and B and attach the required proof documents after the forms. Convert the completed forms and documents into PDF format before uploading. (This document “Form-filling Instructions” does not need to be uploaded)

### 2. Number of representative research results in the research experience section of Form B

- (1)
  - I. Applicants with more than 5 years of research experience should provide up to 7 of their most representative research results from the past 5 years and complete Form B to calculate their research performance index. Applicants with 4, 3, and less than 3 years of research experience should provide at most 4, 2, and 1, respectively, of their most representative research results from the past 5 years and complete Form B to calculate their research performance index.
  - II. Applicants who have given birth or taken parental leave within the past five years may select research results obtained within the past seven years. The applicants’ research seniority should be deducted by two years, according to which they select the corresponding research seniority from the four choices provided in the table. Additionally, applicants shall attach documented proof of birth or parental leave.
  - III. Applicants who were registered to the compulsory military service within the past five years may select the research results from the past five years, plus their number of years served. The applicants’ research seniority should be deducted by the serving period, according to which the applicants select the corresponding research seniority from the four choices provided in the table. Additionally, applicants shall attach documented proof of their compulsory service in the military.

#### (2) Starting time of research experience:

- I. The moment of taking on a position as a full-time assistant professor at a domestic or foreign university
- II. The moment of taking on a position as a full-time teacher or researcher with a doctorate degree in a domestic or foreign university (not including post-doctoral qualifications)
- III. The moment of appointment as a qualified or associate researcher at a domestic or foreign university
- IV. After serving for 4 years as a lecturer, tutor, or researcher with a master’s degree at a domestic and foreign university
- V. After serving 2 years as an attending physician.

- (3) **Multiple years of research experience should be combined.** For example, an individual who obtained a doctorate degree through 4 years of on-the-job training after 4 years as an attending physician or 6 years as a lecturer has 6 years of research experience.

### 3. Research publication category code

Category code	Research results	Category code	Research results
01	Full Article	04	Review Article
02	Presentation article (Letters, short reports, notes, communication, and accelerated or rapid publications based on the original published research results)	05	Patent
		06	Technology transfer
03	Case report	07	Patent and technology transfer

### 4. Filling in the research result name

Applicants shall include the aforementioned types of research results published between **January 1, 2021, to December 31, 2025**. Points will not be granted for falsified or unverifiable entries. If the entry is a forthcoming publication, applicants must attach documented proof of the paper’s acceptance. Points will not be granted for forthcoming publications with no documented proof.

#### (1) Writing the names of full articles, presentation articles, case reports, or review article papers:

1. Include the names of all authors (in the original order) as well as the paper title, published journal name, published year, published journal issue, and the starting and ending page numbers.

2. Underline the name of the applicant (principal investigator) and journal title.
3. Mark the corresponding author names with a "\*" sign.
4. Include the full journal title or the journal's abbreviation in accordance with the Journal Citation Reports.
5. Journals published in SSCI or EI should include (SSCI) or (EI) after the article title, respectively.

**(2) Writing the patent and technology transfer documents:**

1. Patent entries must include the patent name, inventor, certification number, patent nationality, and patent term.
2. Technology transfer entries must include the technology name, technology transfer price, the transferee, and date of transfer.
3. Foreign patents or technology transfers should include the Chinese names of patents or technology transfers.
4. Please reference Table 6(2) for filling out the (C), (J), and (A) weighted points.

**5. Maximum number of research results for years of research experience (M)**

Research experience	M
5 years and above	7
4 years but less than 5 years	4
3 years but less than 4 years	2
Less than 3 years	1

**6. Research result scoring**

- (1) Scoring of academic journal papers:** After filling out the weighted points according to paper type, journal rank, and author rank, the journal publication points are obtained by multiplying the three weighted points (C×J×A).

**I. Paper type weight (C)**

Paper type	Weighted point (C)
Full Article	3
Presentation article	2
Case report	1
Review article; limited to one per year	2

Note 1 Technology reports or reports on DNA, RNA, or amino acid sequence registration do not count.

Note 2 The following papers are not included: master's theses, doctoral dissertations, papers or reports not published in academic journals, general science papers, papers reviewing the papers of the applicant or another, responses to critique, papers that pose questions but do not present the applicant's data and results, abstracts of papers for annual meetings or conferences, and monograph books and chapters.

**II. Academic journal ranking weight (J):**

<b>II-1. Ranking percentage of the published journal in SCIE and SSCI</b> (Journal ranking/total number of journals in the field, according to data in the <b>2024</b> InCites Journal Citation Report)	Weighted point (J)
<b>5-year IF≥8</b>	<b>5-year JIF</b>
Ranking≤10.00%	6
10.00%<ranking≤20.00%	5
20.00%<ranking≤40.00%	4
40.00%<ranking≤60.00%	3
60.00%<ranking≤80.00%	2
Ranking below 80.00%	1
<b>II-2. Domestic SCIE journals</b>	Please refer to the attached Table 1
<b>II-3. EI journals</b> (According to data in the <b>2024</b> Publications in Engineering)	1
<b>II-4. Other foreign academic journals that are not SCI, SSCI, or EI</b>	0.5

Note: Journal ranking is based on TMU's "SCI/SSCI Journal Ranking Inquiry." If the journal does not have a 5-year Journal Impact Factor (5-year JIF), its JIF and ranking in the respective field shall prevail.

### III. Author rank weight (A)

Authorship	Weighted point (A)
First author or corresponding authors	5
Second author	3
Third author	1
Fourth author or below	0.5
<p><b>Equal Contribution</b>            Entries with authors of equal contribution should include a hard copy of the paper that marks the contribution of each author.</p>	<p>A. If two authors made an equal contribution to the paper, both authors shall receive 90% of the weighted point for their authorship. <b>If the paper was published in a journal with either an JIF of 8 and higher, both authors will receive 100% of the authorship points for their author rank.</b></p> <p>B. If three to four authors made an equal contribution to the paper, all authors shall receive 60% of the weighted authorship point for their author rank. <b>If the paper was published in a journal with an JIF of 10 and higher, all authors will receive 100% of the authorship points for their author rank.</b></p> <p>C. If five or more authors made an equal contribution to the paper, all authors shall receive 30% of the weighted authorship point for their author rank.</p> <p>D. Authors who made an equal contribution are of the same rank. The author of the following rank shall receive weighted authorship points according to their author rank. Points lesser than 0.5 are rounded up to be equal to 0.5.</p>

(2) **Patent and technology transfer weighted points** (Patent or contracted technology transfer obtained from 2021.1.1 to 2025.12.31)

No.	Category	Weighted points		
		(C)	(J)	(A)
1	New domestic patents or design patents	10	1	1
2	New foreign patents or design patents	15	1	1
3	Domestic invention patents	40	1	1
4	Foreign invention patents	50	1	1
5	NT\$300,000<Actual technology transfer income received ≤NT\$500,000	15	1	1
6	NT\$500,000<Actual technology transfer income received ≤NT\$1,000,000	30	1	1
7	NT\$1,000,000<Actual technology transfer income received ≤NT\$3,000,000	45	1	1
8	NT\$3,000,000<Actual technology transfer income received ≤NT\$5,000,000	60	1	1
9	NT\$5,000,000<Actual technology transfer income received ≤NT\$7,000,000	75	1	1
10	NT\$7,000,000<Actual technology transfer income received ≤NT\$10,000,000	95	1	1
11	Actual technology transfer income received of more than NT\$10,000,000.	100	1	1

(Patent)

(A) Contribution rate: Weighted points of all coinventors of a patent are calculated according to their contribution rate. For example, a contribution rate of 50% results in a weighted point of 0.5.

Note 1: Only documents with TMU as the patentee or indicating TMU as the copatentee, such as contracts of industry-academia collaboration and technology transfer contracts, are counted.

Note 2: A patent that has been granted in multiple countries (or regions) or one that is divided into more than one patent in accordance with national requirements shall be treated as a single patent; the patent with the highest score will be accounted for. For a patent with technology transfer, either the patent or technology transfer, or whichever has the higher technology transfer score, will be accounted for; double counting will not be allowed.

(Technology transfer)

**(J) Patent weighting: Invention patent technology transfer is given a weighted point of 3; noninvention patent technology transfer is given a weighted point of 1.5.**

(A) Contribution rate: Weighted points of all coinventors of a technology transfer case are calculated according to their contribution rate. For example, a contribution rate of 50% results in a weighted point of 0.5.

Note 1: The income generated from technology transfer is calculated based on TMU's actual income. This actual income refers to the income acquired from research and development achievements stipulated in Article 2, Paragraph 3 of the Guidelines Governing the Attribution, Management, and Utilization of Research and Development Results Obtained by the Taipei Medical University and Its Affiliated Institutions." The actual income is also determined based on the actual payment wired (or the value of the equity delivered) by the buyers.

Note 2: **An invention patent must be a licensed patent to enable technology transfer.**

Note 3: The technology transfer cost not generated from actual technology transfer, such as the early-stage technology transfer funds, cannot be considered as part of the technology transfer cost items listed above.

**Attached table 1. Journal ranking weighted points of domestic SCIE journals and Journal of Biomedical Science (J)**  
(Amended on October 16, 2025)

No.	Journal name	SCIE journal	Weighted point (J)
1	Quality Technology And Quantitative Management	SCIE	7
2	Journal of Dental Sciences	SCIE	6
3	Journal of Nursing Research	SCIE	6
4	Journal Of The Taiwan Institute Of Chemical Engineers	SCIE	6
5	Botanical Studies	SCIE	5
6	Chinese Journal Of Physics	SCIE	5
7	International Journal Of Design	SCIE	5
8	International Journal Of Fuzzy Systems	SCIE	5
9	Journal of Food and Drug Analysis	SCIE	5
10	Journal of Microbiology Immunology and Infection	SCIE	5
11	Journal of the Chinese Medical Association	SCIE	5
12	Journal of the Formosan Medical Association	SCIE	5
13	Journal of Traditional and Complementary Medicine	SCIE	5
14	Pediatrics and Neonatology	SCIE	5
15	Taiwanese Journal of Obstetrics & Gynecology	SCIE	5
16	Zoological Studies	SCIE	5
17	Acta Cardiologica Sinica	SCIE	4
18	Asian Journal of Control	SCIE	4
19	Dermatologica Sinica	SCIE	4
20	Journal Of Polymer Research	SCIE	4
21	Journal Of The Chinese Institute Of Engineers	SCIE	4
22	Kaohsiung Journal of Medical Sciences	SCIE	4
23	Statistica Sinica	SCIE	4
24	Taiwanese Journal Of Mathematics	SCIE	4
25	Aerosol and Air Quality Research	SCIE	3

26	Journal Of Information Science And Engineering	SCIE	3
27	Journal Of Internet Technology	SCIE	3
28	Journal Of Mechanics	SCIE	3
29	Journal of Medical and Biological Engineering	SCIE	3
30	Journal of the Chinese Chemical Society	SCIE	3
31	TAIWANIA	SCIE	3
32	Terrestrial Atmospheric And Oceanic Sciences	SCIE	3
33	Chinese Journal of Physiology	SCIE	2
34	International Journal of Gerontology	SCIE	2
35	Journal of Marine Science and Technology-Taiwan	SCIE	2
36	Journal of the Chinese Society of Mechanical Engineers	SCIE	2
37	Journal of Physiological Investigation	SCIE	-

Source: 2025/10/09 InCites JCR

Note:

1.The SCIE 5-Year JIF value of the *Journal of Biomedical Science* was  $12.0 \geq 8$  in 2024, was excluded from the table.

2.*Chinese Journal of Physiology* was renamed *Journal of Physiological Investigation* in 2024. No ranking data is available yet.