

英文譯本僅供參考，文義如與中文版有歧異，概以中文版為準。The English version is provided for reference only. In case of any discrepancies between the English and Chinese versions, the Chinese version shall prevail.

National Chung Hsing University College of Agriculture and Natural Resources Review Standards for Newly Appointed Associate Researcher Fellow

June 28, 2024—Amended and passed at the College Affairs Meeting (effective July 11, 2024)

Item and weight		Review standards
Research ability (15%)		Degree of conformity of research results and expertise.
Research (85%)	External publication review (25%)	Weighted average of the external publication review score
	Representative work (9%)	<p>A representative work must be an original non-descriptive work of research published in an SCI- or SSCI-indexed journal and must have been completed after the candidate's promotion to their current faculty rank and within the five-year period leading up to the time of review, of which the candidate must be the first or corresponding author (excluding co-authors in either case). The representative work is graded by its quality, insight, and contribution.</p> <p>Candidates may not submit the same work which has previously been rejected by the College during new faculty appointment review.</p> <p>Note: Candidates who wish to submit a co-authored work (i.e., a work with multiple first authors and/or corresponding authors) may request a review of journal quality with the competent department-level faculty evaluation committee.</p>
	Reference works (51%)	<p>1. Reference works (excluding representative works) within seven years after obtaining the previous level of teacher qualification and before submission for review must be published in five articles (pieces) listed in SCI, SSCI or domestic and foreign invention patents, variety rights, and technology transfer in the academic field above. Only works completed after the candidate's promotion to their current faculty rank and within the seven-year period leading up to the time of review may be considered. Each reference work is assigned a score of 1–5 based on the authorship rank and whether the work is published in an SCI-/SSCI-indexed journal or a journal recognized by the competent faculty evaluation committee. For SCI-/SSCI-indexed journals with an impact factor (IF) of greater than 5, the score shall be equal to the IF; otherwise, the following scores shall apply:</p> <ul style="list-style-type: none"> - 5 points: Top 20% (inclusive) SCI-/SSCI-indexed journals and technology transfer cases valued at NT\$500,000 or greater - 4 points: Top 20–50% (inclusive) SCI-/SSCI-indexed journals and technology transfers valued at NT\$ 300,000 (inclusive) to NT\$ 500,000 - 3 points: Other SCI-/SSCI-indexed journals, domestic invention patents, plant variety rights, and technology transfers valued at NT\$ 200,000 (inclusive) to NT\$ 300,000 - 2 points: EI-/Scopus-/TSSCI-/EconLit-indexed journals, the <i>Journal of Agriculture and Forestry</i>, NSTC-recognized outstanding journals, and technology transfers valued at NT\$ 100,000 (inclusive) to NT\$ 200,000 - 1 point: Non-SCI-/SSCI-indexed journals recognized by the College Faculty Evaluation Committee and technology transfers valued at < NT\$ 100,000 <p>The aforementioned score shall be adjusted based on authorship ranks (the most advantage rate shall apply):</p> <ul style="list-style-type: none"> - First author, lead inventor, or corresponding author: 100% - Second author or second inventor: 50% - Third author, third inventor, or beyond: 20% - Co-first author or corresponding author: 80% <p>2. Reference works shall be scored by the College's Work Experience and Publication Review Committee and then reviewed by members of the College Faculty Evaluation Committee, who should fill in the final scores on the scoring sheet with a limit of 51 points.</p> <p>3. Thesis, dissertation and published works that have been submitted for current rank will not be submitted for consideration.</p>