2023 MCW Excellence in Science Award Application

Applicant Name: Mentor:

Please submit this form together with your CV and a confidential letter of support from your PI (sent separately) to postdoc@mcw.edu by January 26th, 2024 @ 5pm.

1) On what date did you begin your training at MCW?

2) Chronologically list all the academic positions (Dept, PI, designation, years/period) you have held at MCW.

3) Have you won this award before? If yes, please mention the year.

4) How many *peer-reviewed* publications have you contributed during your training at MCW in last 4 years?
   a) Of these, how many are first-authored publications? Please list the articles.
   b) Of these, how many are corresponding/co-corresponding-authored publications? Please list the articles.

Note: Please limit your responses only to *published* or *in-press* manuscripts from MCW. Inclusion of any manuscript under preparation/revision or published abstracts *__will disqualify__* your application.

5) Do you have any volunteering experience during your training at MCW? **Note:** Please only include examples that are directly or indirectly related to your position as a trainee. An example of 'directly' related would be judging a scientific poster session. An example of 'indirectly' related would be serving a scientific community on the PAC or SOS planning committee.

6) At which conferences during your MCW training (*in the last 4 years*) have you presented your scientific work? Please list the conference, year, and type of presentation.

7) Have you applied for any fellowships/grants/patents during your training at MCW (*in the last 4 years*)? Please list these and specify the funding status (for fellowship/grant) or approval status (for patent).

8) List all academic awards and honors that you received during your training at MCW (*in the last 4 years*).

Note: Inclusion of any additional information *__will disqualify__* your application.

9) What do you consider to be your single most important contribution to science made during your training at MCW? Please limit your response to 100 words.

Note: This could be a publication, an abstract, a presentation, an invention/patent, mentoring/teaching responsibilities etc. Inclusion of multiple contributions or exceeding the word limit *__will disqualify__* your application.

10) Briefly describe (word limit 250) how you have consistently demonstrated 'excellence in science' and why you are deserving of this award. **Note:** Exceeding the word limit *__will disqualify__* your application.