**AWCBR Abstract Submission Guidelines and Instructions 2022**

*Use this text box to submit your abstract, in line with the formatting guidelines provided below. Please delete these instructions, all subsequent formatting notes, and the example abstract such that upon submission this text box contains only your finalised Abstract submission.*

**Title in sentence case bold Calibri 12**

(< 160 characters including spaces)

Authors in sentence case Jane Doe, John Doe, Jill Doe in Calibri 12

(Presenting/ submitting author first, full first and last names separated by commas. Not included in word count.)

*Author affiliations in format of University, City, Country in italics Calibri 12*

(Not included in word count.)

E-mail of presenting author in Calibri 12

(Must be an institutional email.)

Body of Abstract in Calibri 12, <200 words.

(The abstract should provide concise coverage of background, methodology, key findings, and significance/conclusions. The abstract should not contain references or images. All text should be left justified as shown here, single spaced, NZ English.)

*Example of what your submission should look like within this text box.*

**This is an example abstract submission**

Jane Doe1, John Doe1, Jill Doe2,3

*1University of X, City, Country; 2University of Y, City, Country; 3Research Consortium*

jane.doe@university.nz

Abstract body and 200 word count would start here, providing concise coverage of your study and key finding(s).

**IMPORTANT FOR 2022**

* *Oral presenters selected for the postponed 2021 meeting who have rolled over their registration will be honoured, please resubmit your abstract. We ask that for your 2022 abstract, the overall subject of your presentation matches what was originally submitted in your AWCBR 2021 abstract (we understand it may not be exactly the same).*
* *If you originally submitted your abstract as a PhD/MSc/Hons/PGDipSci student and have recently completed your PhD/MSc/Hons/PGDipSci, you can still present your 2021 work if you wish and remain eligible to apply for travel conference funding however your presentation (oral or poster) must only contain data from your PhD/MSc/Hons/PGDipSci.*
* ***If you did not register for the 2021 meeting but would like to present at the 2022 meeting*** *you may submit an abstract. Please note, however, that those who opted to have their 2021 registration carried over will have priority, thus acceptance of your abstract is subject to spaces becoming available.*
* *Notification of abstract acceptance will occur in time for the early-bird registration deadline of 19 July.*

**PRESENTING PREFERENCE** Please Indicate your preference /purpose of your abstract by clicking on ONE checkbox below, note that the organisers may not be able to meet your preference.

[ ]  POSTER Presenting students will be automatically entered for the poster prize competition.

[ ]  ORAL Presenting students will be automatically entered for the Goddard prize competition.

[ ]  No preference for ORAL or POSTER

[ ]  INVITED ORAL (Plenary Speaker)

**Is this abstract similar to your AWCBR 2021 abstract?***(we understand the key findings and/or conclusions may not be exactly the same)*

[ ]  Yes [ ]  No [ ]  Not applicable

**STATUS** Please indicate status of presenting author (click one check box only). This information will be used to help allocate oral presentations and travel funding if available

[ ]  **UG student**

[ ]  **MSc** **student**

[ ]  **PhD Yr 1** [ ] **PhD Yr 2** [ ] **PhD Yr 3** [ ]  **PhD Yr 4 + or submitted**

[ ]  **ECR** (< 6 years of award of PhD)

[ ]  **PI** (> 6 years of award of PhD)

[ ]  **Other** (> 6 years of award of PhD)

**Ethnicity –** please specify: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**THEMES** Please indicate **up to 2 themes only**. This information will be used to allocate your abstract submission into the programme.

[ ]  Sensory and motor systems [ ]  Cognition and Behaviour

[ ]  Disorders of the nervous system [ ]  Development

[ ]  Novel methods and technology development

[ ]  Neural excitability, synapses, and glia: cellular mechanisms

**CHILDCARE** Please indicate if you would like to be considered for childcare support during the conference, if funding is available [ ] .

Delete these words to add a supporting statement for your childcare needs

**SAVE** this abstract file in a Word-compatible format with the following filename structure using the last name of the presenting author:

AWCBR2022\_lastname\_initial(s) (e.g., AWCBR2022\_Doe\_J.docx)

**E-MAIL**: to awcbrq@gmail.com submissions close 5 pm on Friday 17 June 2022.

No abstracts will be accepted after this deadline.
Abstract acceptance will be returned by email by 30 June 2022.