



Dr Calina Betlazar

Academic and English Language Editor

SELECTED EXPERIENCE

- May 2023–present
The Paper Edit
Founder and Head Editor
 - Editing services across a range of scientific and medical fields, specialising in journal article English language editing
 - Extensive experience in substantive editing for non-native English-speaking authors, resulting in successful publications
 - Diverse article type and topic area expertise, from basic science research to a wide range of medical therapeutic areas
 - Consistently exceptional client service, with guaranteed fast turnaround times and open communication with authors
- June 2020–April 2023
AME Publishing Company
Academic and English Language Editor
 - Edited 600+ successfully-published research articles for a range of peer-reviewed medical and life science journals
 - Performed substantive English language editing for non-native English-speaking authors
 - Reviewed manuscripts to ensure the scientific accuracy of terminology and concepts, demonstrating in-depth scientific comprehension across diverse disciplines
- June 2016–March 2020
Australian Nuclear Science and Technology Organisation
Research Scientist
 - Principal investigator of a multidisciplinary project elucidating the responses of a neuroinflammatory biomarker
 - Published 4 first-author articles, including 2 highly-cited literature reviews, demonstrating both exceptional research skills and writing talent
 - Extensive experience in and knowledge of basic science and pre-clinical research

☎ +61 466 483 533

✉ thepaperedit@gmail.com

🌐 thepaperedit.com.au

📍 Sydney, Australia

EDUCATION

Doctor of Philosophy

The University of Sydney/
Australian Nuclear Science and
Technology Organisation
2016–2020

Master of Brain and Mind Sciences

The University of Sydney/
Australian Nuclear Science and
Technology Organisation
2015

Bachelor of Science

The University of Sydney
2011–2014

PUBLICATIONS

Betlazar C, Middleton RJ, Howell N, Storer B, Davis E, Davies J, Banati R, Liu GJ. Mitochondrial Translocator Protein (TSPO) Expression in the Brain After Whole Body Gamma Irradiation. *Front Cell Dev Biol.* 2021 Oct 25;9:715444. doi: 10.3389/fcell.2021.715444.

Betlazar C, Harrison-Brown M, Middleton RJ, Banati R, Liu GJ. Cellular Sources and Regional Variations in the Expression of the Neuroinflammatory Marker Translocator Protein (TSPO) in the Normal Brain. *Int J Mol Sci.* 2018 Sep 11;19(9):2707. doi: 10.3390/ijms19092707.

Betlazar C, Middleton RJ, Banati R, Liu GJ. The Translocator Protein (TSPO) in Mitochondrial Bioenergetics and Immune Processes. *Cells.* 2020 Feb 24;9(2):512. doi: 10.3390/cells9020512.

Betlazar C, Middleton RJ, Banati RB, Liu GJ. The Impact of High and Low Dose Ionising Radiation on the Central Nervous System. *Redox Biol.* 2016 Oct;9:144-156. Epub 2016 Aug 10. doi: 10.1016/j.redox.2016.08.002.