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**SUMMARY**

Expert copyeditor and proofreader skilled in refining research papers, grant proposals, graduate theses, and more. Outstanding eye for detail and aptitude for making sentences flow. Especially talented at working with documents written by multi-language authors.

**SAMPLE OF WORKS EDITED**

* Gilden, R.; Friedmann, E.; Holmes, K.; Yolton, K.; Xu, Y.; Lanphear, B.; Chen, A.; Braun, J.; Spanier, A. Gestational Pesticide Exposure and Child Respiratory Health. Int. J. Environ. Res. Public Health (2020).  <https://doi.org/10.3390/ijerph17197165>
* Rajendran, V. (Principal Investigator). (2020). *Exosomes to treat ulcerative colitis.* [Grant]. Department of Biochemistry, West Virginia University, Morgantown, West Virginia, USA.
* Pryzhkova, M.V. & Jordan, P.W. Adaptation of Human Testicular Niche Cells for Pluripotent Stem Cell and Testis Development Research. *Tissue Eng Regen Med* (2020). <https://doi.org/10.1007/s13770-020-00240-0>
* Wang, M. (2019). *Characterizing the Cu-only SOD repeat protein of the zebrafish Danio rerio.*Master’s thesis, Bloomberg School of Public Health, Johns Hopkins University, Baltimore, Maryland, USA.

# Cohen, T.H., Lowenkamp, C.T., Bechtel, K., & Flores, A.W. Risk Assessment Overrides: Shuffling the Risk Deck Without Any Improvements in Prediction. *Criminal Justice and Behavior* (2020). <https://journals.sagepub.com/doi/10.1177/0093854820953449>

* Cohen, T.H. & Lowenkamp, C.T. Revalidation of the Federal PTRA: Testing the PTRA for Predictive Biases. *Criminal Justice and Behavior*(2018). <https://journals.sagepub.com/doi/10.1177/0093854818810315>

**EDUCATION**

Master of Science in Biochemistry, West Virginia University, 1998

Bachelor of Arts in Biology, St. Mary’s College of Maryland, 1995

**PUBLICATIONS**

Carlson, D. E., Chiu, W. C., **Fiedler, S. M.,** & Hoffman, G. E. (2007). Central neural distribution of immunoreactive Fos and CRH in relation to plasma ACTH and corticosterone during sepsis in the rat. *Experimental Neurology*, *205*(2), 485-500.

Carlson, D. E., Nguyen, P. X., Soane, L., **Fiedler, S. M.,** Fiskum, G., Chiu, W. C., & Scalea, T. M. (2007). Hypotensive hemorrhage increases calcium uptake capacity and Bcl-XL content of liver mitochondria. *Shock*, *27*(2), 192-8.

Carlson, D. E., Pumplin, D. W., Ghavam, S., **Fiedler, S. M.,** Chiu, W. C., & Scalea, T. M. (2005). ATP accelerates respiration of mitochondria from rat lung and suppresses their release of hydrogen peroxide. *Journal of Bioenergetics and Biomembranes*, *37*(5), 327-38.

Obungu, V. H., Wang, Y., **Amyot, S. M.,** Gocke, C. B., & Beattie, D. S. (2000). Mutations in the tether region of the iron-sulfur protein affect the activity and assembly of the cytochrome bc (1) complex of yeast mitochondria. *Biochimica et Biophysica Acta*, *1457*(1-2), 36-44. **(Note: Published under maiden name, Suzelle M. Amyot.)**