

Arwen Milroy

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Crestone, CO 81131

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EDUCATION

Bachelor of Science in Biology, 2013 *magna cum laude*

Emphasis in Botany, Minor in Chemistry, Adams State College, Alamosa, CO

Master of Science in Horticulture, 2016 *cum laude*

Study of how co-adapted rhizospheric interactions influence bioactive phytochemistry
Center for Rhizosphere Biology, Colorado State University, Fort Collins, CO

Balasaraswatian Bharata Natyam Indian Temple Dance Practice, 2016 – 2020

Sofia Diaz MA, Boulder, CO

Biodynamic Craniosacral Therapy Foundation Training Certification, 2017 – 2021

Scott Zamurut RCST®, Santa Fe, NM

Hua Shan Taoist Chi Kung, 2020 – Current

Larry Johnsos OMD, LAC, Crestone, CO

EXPERIENCE

Graduate Teaching Assistant – Colorado State University, Fort Collins, CO (1/14 – 5/16)

- Metabolomics: Detection and Data Analysis – Graduate level, 1 semester
- Medicinal and Value Added Plants – Senior level, 1 semester
- Graduate Seminar Coordinator – Graduate level, 1 semester
- Horticulture Laboratory – Freshman level, 2 years

Undergraduate Level Course in Indigenous Knowledge: Preservation and Ethical Reciprocity in the 21st Century (CELA Belize)

(Winter 2012)

Graduate Level Course in Ethical Conduct for Research for Federally Funded Projects, Colorado State University

(Summer 2015)

Full Time BCST Practice – Arwen Technologies LLC, Crestone, CO

(9/21 – Current)

BCST Teaching Assistant – Robyn Michelle Jones MA, RCST®, CMT Intrinsic Touch Institute, Santa Fe, NM

(5/24 – 3/26)

BCST Teaching Assistant – Ruti Wagaki RCST®, Santa Fe, NM

(5/26 – Current)

PUBLICATIONS

Discovery. *Cranial Wave*, Winter 2025/2026

Increasing The Viscosity Of Consciousness. *Cranial Wave*, Winter 2022/2023

Lapsansky, E.R., Milroy, A.M., Andales, M.J., and Vivanco, J.M. **Soil Memory as a potential mechanism for encouraging sustainable plant health and productivity.** *Current Opinion in Biotechnology* 38: 137-142. 2016.

Bacon, C. D., F. Michonneau, A. J. Henderson, M. J. McKenna, A. M. Milroy, and M. P. Simmons. **Geographic and taxonomic disparities in species diversity: dispersal and diversification rates across Wallace's Line.** *Evolution*, 67: 2058–2071. 2013.