

Maxwel C Oliveira

Krohst 2 · Cologne 50968, GE

✉ maxwelco@tuta.com ☎ +49 1520-5854-941 🌐 quarto.org

Employment

Senior Digital Agronomist - **BASF Digital Farming GmbH**, Cologne, Germany Oct 2023-Current

- Coordinating smart spraying research and development with xarvio for the One Smart Spray platform in the US.
- Development and maintaining strong relationships with stakeholders.
- Development of agronomic digital intelligence for xarvio Field Manager.

Assistant Professor - **McGill University**, Saint-Anne-de-Bellevue, Canada Jan 2023-Sep 2023

- Tenure-track Assistant Professor of Weed Science.

Research and Training Coordinator - **Teejet Technologies**, São Paulo, Brazil Nov 2021-Sep 2022

- Tenure-track Assistant Professor of Weed Science.

Education

New College, Oxford University, B.A. Chemistry 1899

Publications

Student. (1938). Comparison between balanced and random arrangements of field plots. *Biometrika*, 363–378.

Student. (1936). Co-operation in large-scale experiments. *Supplement to the Journal of the Royal Statistical Society*, 3(2), 115.

Student. (1931). On the “z” test. *Biometrika*, 23(3-4), 407–408.

Student. (1908). The probable error of a mean. *Biometrika*, 6(1), 1–25.

Technical Reports

Student. (1905). The pearson co-efficient of correlation. *Guinness Laboratory Report*, 3.

Student. (1904). The application of the ‘law of error’ to the work of the brewery. *Guinness Internal Note*, 36.

References

Available upon request, though likely would include Karl Pearson and Ronald A. Fisher.