







## Contact

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-  | [My Website](#)
-  | Vancouver, BC, Canada

## Education

- **BSc in Agriculture**  
Federal University of Santa Catarina  
2017-2022  
Florianópolis, SC, Brazil
- **Master in Animal Science**  
São Paulo State University  
2023-2025  
Botucatu, SP, Brazil

## Skills

R	● ● ●
Microsoft 365	● ● ●
Excel	● ● ●
SQL	● ● ○
Phyton	● ○ ○
Tableau	● ○ ○
Organized	● ● ●
Communication	● ● ○
Teamwork	● ● ○
Meeting deadlines	● ● ●
Critical thinking	● ● ●

## Languages

Portuguese (Native)  
English (Fluent - C1)  
Spanish (Fluent)  
French (Basic)

# João Pedro Donadio

## Research Data Analyst

Passionate about transforming raw data into actionable insights, I specialize in bridging fieldwork with advanced analytics to support data-driven decision-making.

## Experience

- **Research Assistant**  
FAPESP - São Paulo State University    Mar 2025 - Current
- Train and supervise teams on experimental procedures.
  - Contribute to statistical analysis planning, including experimental design, data interpretation, and validation to support research findings.
- **Research Student**  
São Paulo State University    Mar 2023 - Feb 2025
- Led the coordination of research projects focusing on dairy cattle welfare in collaboration with international universities and institutions (Unesp, UBC, Embrapa)
  - Managed team calendars, scheduled meetings, and ensured project execution
  - Organized and coordinated events and conferences
  - Science communication and outreach activities
  - Developed reports, technologies, patent development, and scientific papers
- **Visiting Research Student**  
University of British Columbia    Jan 2024 - Jul 2024
- Contributed to ongoing research projects
  - Participated in laboratory meetings, research discussions, and academic collaborations

## Projects

-  **Rural Credit and Organic Farms Assessment**  
Stakeholder Project
- Evaluation of agricultural loans and organic farming adoption at national, regional, and municipal levels.
  - Skills: Data cleaning, Geospatial data, SQL, Dashboards.
-  **Use of Nipple Water Troughs for Dairy Calves**  
Academic Project    [Published in AABS journal](#)
- Experimental project evaluating the effects of the use of nipple water troughs on dairy calves' behavior.
  - Skills: Applied Ethology, Excel, R, Data Visualization
-  **Meta-Analysis: Dairy calf group housing**  
Academic Project    [Published in Journal of Dairy Science](#)
- Evaluation of the effects of early group housing on calf performance, health, and behavior during the preweaning period.
  - Skills: Data Collection, Excel, R, Review, Data Visualization