


# Stanford


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## Bruno Barros Queliconi

Postdoctoral Research Fellow, Chemical and Systems Biology

 Curriculum Vitae available Online

 Resume available Online

### Bio

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#### BIO

My main interest is problem solving, as this allows me to be challenged and to explore new fields. I have worked with topics, such as, exercise, diets, heart and neurodegenerative diseases. This range of experiences allows me to move into different fields while bringing a core expertise to explore new questions.

I am also interested in economics, especially stocks, investment strategies, valuation techniques and economic evolution in general. The mix of real world economics with science, is something that I look forward learning and experiencing more.

#### PROFESSIONAL EDUCATION

- Bachelor of Science, Universidade De Sao Paulo San Carlos (2009)
- Doctor of Philosophy, Universidade De Sao Paulo San Carlos (2014)

#### LINKS

- LinkedIn: <https://www.linkedin.com/in/queliconi-bb/>
- Google Scholar: <https://scholar.google.com/citations?user=ARoc7DoAAAAJ&hl=en>

### Publications

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#### PUBLICATIONS

- **Exercise reestablishes autophagic flux and mitochondrial quality control in heart failure** *AUTOPHAGY*  
Campos, J. C., Queliconi, B. B., Bozi, L. M., Bechara, L. G., Dourado, P. M., Andres, A. M., Jannig, P. R., Gomes, K. S., Zambelli, V. O., Rocha-Resende, C., Guatimosim, S., Brum, P. C., Mochly-Rosen, et al  
2017; 13 (8): 1304–17