

## Lucas Finamor

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| CONTACT<br>INFORMATION       | lucas.finamor@yale.edu<br>Website: <a href="https://sites.google.com/view/lucasfinamor">https://sites.google.com/view/lucasfinamor</a>   |            |
| PROFESSIONAL<br>INTERESTS    | Labor Economics and Applied Microeconomics   |            |
| EDUCATION                    | <b>Graduate student, Economics</b> , Yale University, USA<br>Oral Exams: Labor Economics and Public Finance (with distinction)<br><b>M.A., Economics</b> , São Paulo School of Economics - FGV, Brazil, 2017<br><b>B.A., Economics</b> , FEA - USP, Brazil, 2014 |            |
| PROFESSIONAL<br>EXPERIENCE   | Researcher Assistant to professor Cormac O'Dea (Yale University)   | 2019       |
|                              | Consultant at The World Bank Group (STC, summer)<br>Poverty & Equity Global Practice, USA  | 2017, 2018 |
|                              | Researcher at FGV-EESP CLEAR, Brazil   | 2015-2017  |
|                              | Researcher Assistant to professors Bruno Ferman, Cristine Pinto<br>and André Portela (FGV-EESP)  | 2015-2016  |
| WORKING<br>PAPERS            | "Are Public Schools Ready to Integrate Math Classes with Khan Academy?" (joint<br>with Bruno Ferman and Lycia Lima)  |            |
| WORK IN<br>PROGRESS          | "Insurance, Risk and Informality"<br>"Quality of Education and human capital decisions: experimental evidence from Brazil"<br>(joint with Bruno Ferman, André Portela de Souza and Geraldo Silva Filho)  |            |
| REFeree WORK                 | <i>Revista Brasileira de Economia</i>  |            |
| GRANTS, HONORS<br>AND AWARDS | Graduate Fellowship Yale University  | 2017-2020  |
|                              | Nathan Hale Associates fellow, Yale University   | 2018-2019  |
|                              | Nominated by the Brazilian Academy of Sciences to participate in the<br>"6th Lindau Meeting on Economic Sciences"  | 2017       |
|                              | FGV/EESP Graduate Fellowship and CNPQ Graduate Fellowship  | 2015-2017  |
|                              | 4th place in the National Exam for Admissions to Economics Graduate<br>Programs (ANPEC)  | 2014       |
|                              | CORECON Award, undergraduate with the highest GPA  | 2014       |
|                              | Luiz de Freitas Bueno Award, undergraduate with the highest GPA  | 2014       |
|                              | FAPESP Undergraduate Fellowship  | 2011-2012  |
|                              | 1st place in the II COPECO, FEA-USP  | 2011       |

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| TEACHING<br>EXPERIENCE | <b>Teaching Assistant - Yale University</b>  |              |
|                        | <i>Introduction to Microeconomics</i>  | 2020         |
|                        | Instructor: Cormac O'Dea   |              |
|                        | <i>Intermediate Data Analysis and Econometrics</i>   | 2019         |
|                        | Instructor: Costas Meghir  |              |
|                        | <b>Teaching Assistant - EESP/FGV</b>   |              |
| SEMINARS AND<br>EVENTS | <i>Microeconometrics I and II</i> (M.A. and Ph.D. level)   | 2016         |
|                        | Instructors: Bruno Ferman and André Portela  |              |
|                        | <i>Econometrics I and III</i> (Undergraduate level)  | 2016, 2017   |
|                        | Instructors: Cristine Pinto  |              |
|                        | <i>Microeconometrics</i> (Professional M.A. level)   | 2016, 2017   |
|                        | Instructors: Priscilla Tavares   |              |
| LANGUAGES              | <b>2016-2020</b> — VIII CAEN EPGE Meeting (Brazil), 6th Lindau Meeting on Economic Sciences (Germany), 44th ANPEC National Meeting (Brazil), 38th SBE Meeting (Brazil) |              |
|                        | Portuguese   | Native       |
|                        | English  | Fluent       |
| PROGRAMMING<br>SKILLS  | Italian  | Intermediate |
|                        | R, Stata, Fortran 90, Matlab, L <sup>A</sup> T <sub>E</sub> X  |              |