

Postdoctoral Fellowship in Survival Analysis / Reliability-  
FAPESP-Brazil  
Universidade Federal de Sao Carlos

Direct Link: <https://www.AcademicKeys.com/r?job=262706>

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Posted Sep. 18, 2025, set to expire Oct. 4, 2025

<b>Job Title</b>	Postdoctoral Fellowship in Survival Analysis / Reliability-FAPESP-Brazil
<b>Department</b>	<a href="https://www.ufscar.br/">https://www.ufscar.br/</a>
<b>Institution</b>	Universidade Federal de Sao Carlos SÃO CARLOS, , Brazil
<b>Date Posted</b>	Sep. 18, 2025
<b>Application Deadline</b>	Oct. 4, 2025
<b>Position Start Date</b>	Dec. 1, 2025
<b>Job Categories</b>	Post-Doc
<b>Academic Field(s)</b>	Computer/Information Sciences Statistics & Actuarial Science
<b>Job Website</b>	<a href="https://www.pipges.ufscar.br/front-page">https://www.pipges.ufscar.br/front-page</a>
<b>Apply By Email</b>	<a href="mailto:veratomazella@gmail.com">veratomazella@gmail.com</a>

**Job Description**

FAPESP Postdoctoral Fellowship is available within the scope of a Regular Research Grant Project. The research activities will be carried out at the Interinstitutional Graduate Program in Statistics at UFSCar/USP (PIPGes), based at the Federal University of São Carlos (UFSCar), Brazil.

The position is open to Brazilian or international researchers holding a Ph.D. in Statistics, obtained in Brazil or abroad, with proven experience in the fields of Survival Analysis and/or Reliability, and the ability to propose and validate new or advanced statistical models.

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Applicants are also expected to have **strong programming skills in R and Python**, and experience with:

**Git/GitHub**

**API development** and integration with databases (e.g., SQL, RESTful APIs),

**IDEs such as Jupyter Notebooks or VSCode**,

**Parallel programming** for computational efficiency.

Candidates should also have a strong interest in **interdisciplinary collaboration**, including but not limited to fields such as engineering, epidemiology, medicine, and public health.

Interested candidates must submit an email to [vera@ufscar.br](mailto:vera@ufscar.br), attaching the following documents in **PDF format**:

A **brief curriculum vitae**, following this model <https://fapesp.br/sumula>

**Published articles** in the relevant area,

And/or **theses or patents** that demonstrate technical and scientific expertise aligned with the project's scope.

The selected candidate will receive a **FAPESP Postdoctoral Fellowship** in the amount of **R\$ 12,000.00 per month**.

### Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

**Contact** Vera Tomazella  
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São Carlos

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