

## AFOL MILANO – SERVIZIO EURES

SLOVENIA



<b>Riferimento</b>	EURES SLOVENIA
<b>Mansione</b>	RESEARCHER OF CELLULAR COMPUTERS
	<p>Job offer description</p> <p>At Infinite d.o.o., we are looking for a Researcher focused on the optimizing cellular platforms to gain highest possible sensitivity on the expression of early cellular functional events by implementing latest discoveries in disease triggering and modulation mechanisms. A Researcher will work closely and directly with the group leader in the planning and implementation of R&amp;D activities to achieve the content and timeline goals of the projects. He will be responsible for independent planning and performing experiments as well as reporting on the results of research.</p> <p>Job requirements</p> <p>Ph.D. in natural sciences in one of the fields (biological sciences, biophysics, biochemistry, etc.);</p> <p>Fluency in English;</p> <p>Experience in cellular biology.</p> <p>Nice to have</p> <p>It is desirable that candidates have experience working in interdisciplinary environments and some basic problem solving / modeling / programming skills (in Mathematica, Matlab, LabView, uManager, C++, Python or Java).</p> <p>Benefits</p> <p>Fixed-term contract of 2 years with the possibility of indefinite renewal (probationary period of 6 months) and stimulating payment.</p> <p>We pay the price of renting an apartment in Maribor up to 6 months (excluding costs)</p> <p>Work in a dynamic, young and promising team, where you can upgrade your knowledge;</p> <p>Work with state-of-the-art techniques and infrastructure, some of which are unique in this part of Europe;</p> <p>Opportunities for professional training and on-the-job training, covering a wide range of knowledge in the fields.</p> <p>Participation in interesting professional and business challenges in the field of cellular devices and disease prediction;</p> <p>Start work immediately.</p> <p>Job restrictions</p> <p>relocation to Maribor, working permit in EU</p> <p>Salary range (Monthly): 3000 - 3500 EUR (Gross pay)</p> <p>Duration of work experience: Between 2 and 5 years</p> <p>To apply, please follow the link</p> <p><a href="https://europeanjobdays.eu/en/job/researcher-cellular-computers">https://europeanjobdays.eu/en/job/researcher-cellular-computers</a></p> <p>and click on 'apply for this job' (bottom of the page). Please also send an e-mail to <a href="mailto:eures@afolmet.it">eures@afolmet.it</a></p>
<b>Sede</b>	Slovenia, Maribor
<b>Numero posti</b>	2
<b>Titolo</b>	Ph.D. in natural sciences in one of the fields (biological sciences, biophysics, biochemistry, etc.)
<b>Email:</b>	<a href="mailto:eures@afolmet.it">eures@afolmet.it</a>
<b>Sito:</b>	<a href="https://europeanjobdays.eu/en/job/researcher-cellular-computers">https://europeanjobdays.eu/en/job/researcher-cellular-computers</a>
<b>Scadenza:</b>	31/12/2024

Le offerte sono consultabili online al seguente link

[http://www.cittametropolitana.mi.it/sintesi/banchedati/Offerte\\_Eures\\_per\\_lavorare\\_in\\_Europa\\_.html](http://www.cittametropolitana.mi.it/sintesi/banchedati/Offerte_Eures_per_lavorare_in_Europa_.html)