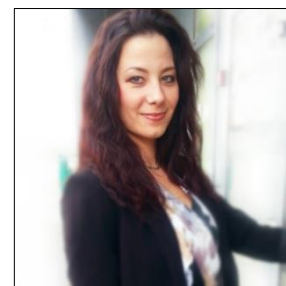


**EUROPEAN
CURRICULUM VITAE
FORMAT**



PERSONAL INFORMATION

Surname / First name	Tihana Repić
Address	Šoltanska 2, 21 000 Split
Telephone	+385 21 557 810
Fax(es)	+385 21 557 811
E-mail	tihana.repic@mefst.hr
Nationality	Croatian
Date of birth	March 6th, 1990.
Identification number from Records of Scientific Workers	-

WORK EXPERIENCE

• Dates (from – to)	January 2015. – today
Name and address of employer	University of Split School of Medicine
Type of business or sector	Academic institution
Occupation or position held	Research fellow, Laboratory for Pain Research
Main activities and responsibilities	Scientific research

EDUCATION

Date	2015. – today
Place of education	Split
Name and type of organisation providing education	University of Split, School of Medicine
Title or qualification awarded	PhD student (Neuroscience), doctoral program TRIBE (Translational Research in Biomedicine), 2 nd year
Thesis work	Characterization of dorsal root ganglion neurons cultured on silicon micro-pillar substrates for high-resolution electrophysiological recordings

Date	2011. – 2014.
Place of education	Zagreb
Name and type of organisation providing education	University of Zagreb, Faculty of Science
Title or qualification awarded	Master of Molecular Biology
Thesis work	Comparison of osteogenic potential of human mesenchymal stem cells isolated from muscle and tendon tissue

Date	2008. – 2011.
Place of education	Zagreb
Name and type of organisation providing education	University of Zagreb, Faculty of Science
Title or qualification awarded	Bachelor of Molecular Biology
Thesis work	Bacteria that use arsenic

RESEARCH THEME	Project: Treating neuropathic pain with dorsal root ganglion stimulation – NeuroMod (2015. – today) Mentor: prof. dr. sc. Damir Sapunar, dr.med.
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TRAINING

Date	2016.
Place of education	University of Siena, Siena, Italy
Name and type of organisation providing education	European Pain School

Date	2015.
Place of education	Split
Name and type of organisation providing education	University of Split, School of Medicine – Workshop “Prospects and challenges towards new peer review frontiers”

Date	2015.
Place of education	Split
Name and type of organisation providing education	University of Split, School of Medicine – Laboratory Animal Science Course (FELASA cat. C equivalent)

RESEARCH EXPERIENCE	Animal cell culture, isolation and quantification of nucleic acids and proteins, Real-time PCR analysis, Western blotting, electrophoresis, immunocytochemistry, fluorescent microscopy, surgical procedures on rat models. Knowledge of computer software Microsoft Office, End Note, Photoshop, ImageJ.
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EXPERIENCE IN THE FIELD OF PAIN	Routine usage of neuropathic pain models (spinal nerve ligation, dorsal root ganglion isolation, intraganglionic drug delivery) and related behavioral testing procedures. Extensive studying of scientific literature in the field of pain. Member of International Association for the Study of Pain (IASP) (2015 - today).
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PERSONAL SKILLS AND COPMPETENCIES

LANGUAGES	Croatian (Native speaker) English (Advanced) - Faculty of Humanities and Social Sciences, University of Zagreb (B2 level)
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SPECIAL INTERESTS	- Student representative on postgraduate study TRIBE - Work on volunteer translation project Cochrane Abstracts
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