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| **European**  **curriculum vitae**  **format** |

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| **Personal information** |

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| Surname(s) / First name(s) | Tartaro Bujak / Ivana |
| Address(es) | Ruđer Bošković Institute, Department of Materials Chemistry, Bijenička c. 54, 10 000 Zagreb, Croatia |
| Telephone(s) | 385 1 4680 098 |
| Fax(es) | 385 1 4680 098 |
| E-mail(s), Web address(s) | itartaro@irb.hr |
| Nationality(-ies) | Croatian |
| Date of birth | 31.01.1981. |
| Identification number from Records of Scientific Workers | 315570 |

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| **Work experience** |
| • Dates (from – to) | 2015.- |
| Name and address of employer | Ruđer Bošković Institute, Department of Materials Chemistry, Bijenička c. 54, 10 000 Zagreb, Croatia |
| Type of business or sector | Scientific research |
| Occupation or position held | Assistant |
| Main activities and responsibilities | Analytical Chemistry, Physical Chemistry, Radiation Chemistry |

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| • Dates (from – to) | 2007. – 2009. |
| Name and address of employer | Ruđer Bošković Institute, Department of Materials Chemistry, Bijenička c. 54, 10 000 Zagreb, Croatia |
| Type of business or sector | Scientific research |
| Occupation or position held | Associate |
| Main activities and responsibilities | Analytical Chemistry, Physical Chemistry, Radiation Chemistry |
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| **Education** |

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| Date | 2008.-2015. |
| Place of education | Zagreb |
| Name and type of organisation providing education | University of Zagreb, Faculty of Natural Sciences and Mathematics, Department of Chemistry |
| Title or qualification awarded | Ph. D. in Chemistry |

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| Date | 2005. |
| Place of education | Zagreb |
| Name and type of organisation providing education | University of Zagreb, Faculty of Natural Sciences and Mathematics, Department of Chemistry |
| Title or qualification awarded | B. Sc. in Chemistry |

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| Principal subjects/Occupational skills covered | **General**  - chemistry  **Occupational**  - radiation chemistry  (kinetics and mechanism of reactions of short-lived species, such as free radicals)  - knowledge and development of modern quantitative analytical methods |

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| **Training** |
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| Year | 2008 |
| Place of training | Spetses, Greece |
| Name and type of organisation providing training | Society of Free Radical Research-Europe |
| Principal subjects/Occupational skills covered | Free Radical Chemistry in Lipids/Radiation chemistry |

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| Year | 2008 (May 15 – August 15) |
| Place of training | Bologna, Italy |
| Name and type of organisation providing training | COST CM0603 - **Free Radicals in Chemical Biology** ; Short Term Scientific Mission |
| Principal subjects/Occupational skills covered | Lipid degradation by free radicals: Peroxidation vs. Isomerization |

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| **Personal skills and competencies** |

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| Mother tongue(s) | Croatian |

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| Other language(s) |

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| Language | English |
| Speaking | Good |
| Writing | Good |
| Understanding (listening and reading) | Very well |
| Language | Italian |
| Speaking | Good |
| Writing | Good |
| Understanding (listening and reading) | Good |

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| **Social skills and competencies** | Good ability to adapt to team work  Professional membership:  - Croatian Society of Biochemistry and Molecular Biology  - Croatian Chemical Society |

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| **OrganiSational skills and competencies** | Experience in education  - Assistant to a second year students in faculty of Natural Sciences and Mathematics, University of Zagreb (2006/2007;October 2005.- June 2006.) |

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| **Technical skills and competencies** | - good command of Microsoft Office tools (Word, Excell, Powerpoint)  - good knowledge of database searching, acquaintance with Internet |

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| **Driving licence(s)** | Category B |

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| **Additional information** |  |

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|  |  | **Signature** |