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| PERSONAL INFORMATION | STEFANO BOSCHI |
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|  |  Via Musolesi 2, 40138, Bologna ITALY  |
|  +39 051 4127801  +38 338 8523724  |
|  stefanoboschi51@gmail.com stefano.boschi@unibo.it |
| Sex Male | Date of birth 04/12/1951 | Nationality Italian |

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| WORK EXPERIENCE |   |

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| January 2013 to now March 2013-2015  | Consultant, PET RadiopharmacyResearch Grant. Development and production of new radiopharmaceuticals (18F-FABC), Al18F-PSMA |

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| January 2002 to December 2012 | Head, PET Radiopharmacy, Dept. Nuclear Medicine, |
| Bologna University Hospital |
| * Preparation and QC of PET radiopharmaceuticals. Clinical and research applications
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|   1999-2002 |   |

2001-2003 | Head, Analytical Biochemistry Section, Applied Biomedical Research Centre (CRBA) |
| Bologna University Hospital |
| HPLC, GC-MS Measurement of peptides and steroids in biomedical studies Member of the Technical group for projecting and developing Bologna PET Centre  |

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| April 1990 to December 2000 | Head, Clinical Pharmacology Laboratory, Dept. Clinical Pharmacology & Therapeutics |
| Bologna University Hospital |
| * Biohumoral regulation of hypertension, measurement of mediators in inflammation
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| November 1978 to March 1990 | Assistant, Clinical Pharmacology Laboratory, Dept. Clinical Pharmacology & Therapeutics |
| Bologna University Hospital |
| * Drugs blood levels, Pharmacokinetics, Biohumoral regulation of hypertension
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| PROFESSIONAL EXPERIENCE |   |

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| February 2009 to 2019 | Member of the Radiopharmaceutical Committee at AIFA |
| AIFA, Italian Medicines Agency, Italian competent authority for drug, regulatory agency |

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| From 2001 to now | Adjunct Professor of Radiopharmacy |
| University of Bologna and Ferrara, Faculty of Medicine and Pharmacy |
| * Degree in Pharmacy (University of Bologna, Rimini) 2014-to 2022
* Degree in Radiology Technologist (University of Bologna) 2007-2012
* Degree in Laboratory Technologist (University of Bologna) 2003-2010
* Residency of Nuclear medicine ((University of Bologna) 2001-2012
* Residency in Hospital Pharmacy (University of Bologna) 2010-2014
* Master in “Radiopharmaceutical Science and Technology”, (University of Ferrara) 2004-2008
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| 2005 to 2015 | Technical expert involved in IAEA tutorial acivity in PET radiofarmacy and in expert mission for dissemination of PET radiopharmacy in developing country.Partecipant in coordinated research project on radiopharmaceuticals. |
| IAEA, International Atomic Energy Agency, Vienna |



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| 2004-2007  2013 | Coordinator of a joint strategic project entitled “synthesis of new radiopharmaceuticals for the molecular imaging of onco-hematological and endocrine metabolic diseases with small animal PET  |
| Italian Ministry of University and Scientific Research (FIRB fund)Referee activity for independent institution (Health Cluster of Wallonia, Belgium) |

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| EDUCATION AND TRAINING |   |

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| May 2008 | Synthesis and radiolabelling of EGFR inhibitors for PET |  |
| PET radiochemistry, Hadassah Medical School, Jerusalem, Israel  |

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| February 2006 | Synthesis and radiolabelling of EGFR inhibitors for PET |  |
| PET radiochemistry, Hadassah Medical School, Jerusalem, Israel  |

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| March 2003 | Preparation of C-11 radiopharmaceuticals for PET |  |
| PET radiochemistry, Nuclear Medicine, National Institute for Cancer, Milan, Italy  |

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| February 2001 | Radiolabelling with F-18 and C-11. Synthesis, QC, and automation technology |  |
| PET radiochemistry, UKE, Hamburg, Germany  |

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| December 1978 | Italian State Examination to obtain the license of Pharmacist  |  |
| University of Bologna, Bologna Italy  |

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| November 1972-July 1977 | Degree of Doctor in Pharmaceutical Chemistry *cum Laude* |  |
| Faculty of Pharmacy, University of Bologna,  |
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| Publications  | More than 150 abstract and 191 Publications peer reviewed. Scopus H index=31Invited speakers or chairman at several national and international meetings.  |