


PERSONAL DATA

Address: **Strada 16, 20139 Milano, Italy**
 E-mail: chincari@xenopus.it
www.xenopus.it
 Phone: +39 02 57492111
 Fax: +39 02 57492112
 Website: www.xenopus.it

WORK EXPERIENCE

2014 - Present
Senior Researcher
 Xenopus Foundation - Italy
 Address: www.xenopus.it
 Website: www.xenopus.it
 - National Scientific Coordinator
 - Research in the field of Alzheimer's Disease
 - FET-2018-01001

2006-2010

Senior Researcher
 Istituto Nazionale Tumori - Italy
 Address: www.istitutotumori.mi.it
 Website: www.istitutotumori.mi.it
 - Research in the field of Alzheimer's Disease
 - Research in the field of Neurodegeneration
 - FET-2006-01001

1994 - 1996

Researcher
 National Scientific Committee (CNR) - Italy
 Address: www.cnr.it
 Website: www.cnr.it
 - Research in the field of Alzheimer's Disease
 - Research in the field of Neurodegeneration
 - FET-1994-01001

EDUCATION

2013 - Present
PhD in Neuroscience
 University of Milan - Italy
2006 - 2010
PhD in Neuroscience
 University of Milan - Italy

2015-2016
Principal Investigator FET 2.0 amyloid imaging, European Alzheimer's Disease Consortium

2010-2013
Partner JRA2 EU project DECIDE, MRI application team

MEMBERSHIPS

2018-Present
VIRO EB, Gerontological Values
 Associate editor, Journal of Alzheimer's Disease

Research Institution & Associations

2017-Present
 "Neuroimaging Study Group", Italian Association of Nuclear Medicine (AIMN)
2015-2016
 Consulting scientist for EURL on neuroimaging quantification methods
2010-Present
 European Alzheimer's Disease Consortium (EADC)
2008-Present
 Associated at CERN

AWARDS

2019
BrainICUP competitive call for innovative ideas. Project DECIDEAN ranked first in the "Life Science" category
2016
Gruber Cosmology prize For the participation in the discovery of Gravitational Waves (<http://gruber.yale.edu/14go-16aa-aadbaaa>)
2016
Breakthrough prize Award and donation for work done in fundamental physics (<http://www.breakthroughprize.org>)
2015
Fondazione Paggio-Carossa Award and donation for work done in physics applied to neurodegenerative studies (Genova, Italy)

PUBLICATIONS

ORCID: <http://orcid.org/0000-0000-4004-9604>
 h-index (calculated on December 10, 2020)
 ISI: SCOPUS
 Total Articles: 271
 ISI: 281
 Average Citations per Item: 112.9
 h-index: 65
 h-index: 69

Books

2020
PET and SPECT in Neurology 2nd edition, ISBN 978-3-030-03167-6
2017
Centennial of General Relativity: A Celebration IOPN, 978-0-714-0990-08
2014
PET and SPECT in Neurology, ISBN: 978-3-642-54306-7
2012
Computational Modeling of Objects Represented in Images, ISBN: 978-0-41-562134-2
2008
Computational Vision and Medical Image Processing, ISBN: 978-94-007-0010-9
2003
Utilization and reliability of high power proton accelerators, ISBN: 9789254102118.

January 18, 2021

Signature