

PERSONAL INFORMATION

Name and surname: Ivana Kolčić

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**Education**

2009 PhD, Medical School University of Zagreb

2008 specialty in Epidemiology, Ministry of Health

2003 MD, Medical School University of Zagreb

Employment

2018 – Associate Professor, Department of Public Health, University of Split School of Medicine; Head

2013 – Assistant Professor, Department of Public Health, University of Split School of Medicine

2011-13 research assistant, University of Split School of Medicine

2004 – 2011 research assistant, Medical School University of Zagreb

Teaching

2013 – Course leader: Epidemiology, 2 elective courses, 5 postgraduate level courses at postgraduate program, University of Split School of Medicine

Obligations in institution

2018 – Vice-Chair of postgraduate program Evidence Based Medicine, University of Split School of Medicine

2017 – Head of the Department of Public Health

2015 – 2018 Member of the Commission for doctoral theses, University of Split School of Medicine

Awards

2008 National award for research for research assistants

2009 Best doctoral thesis award in Public Health, Medical School University of Zagreb

2018 Science award by University of Split

Projects

1. Protein carbonylation in healthy ageing and age-related disease – CarboNyx (HRZZ; 2017-20)

2. Pleiotropy, gene networks and gene pathways in isolated human populations: the 10,001 Dalmatians biobank (HRZZ 8875; 2014-2018)

3. PREPARE (Platform for European Preparedness Against (Re-)emerging Epidemics (FP7 602525; 2014-)

4. „Biobanking and Biomolecular Resources Research Infrastructure - Large prospective cohort“ (FP7 313010; 2013-)

5. „Understanding population genetics and patterns of genome-wide heterozygosity in a sample of the Croatian isolated populations“ (FP7 262055-ESGI II; 2012-2014)

6. Mapping genes underlying complex quantitative traits in isolate populations - Phase III (Medical Research Council UK; 2012-2015)

8. EUROpean Special Population reseArch Network - EUROSPAN (FP6 18947; 2005-2008)

Selected publications (out of 132 papers in WoS, Core Collection)

1. Sabater-Lleal M, Huffman JE, de Vries PS, et al. Genome-Wide Association Transethnic Meta-Analyses Identifies Novel Associations Regulating Coagulation Factor VIII and von Willebrand Factor Plasma Levels. *Circulation*. 2019;139:620-635.
2. Relja A, Miljković A, Gelemanović et al. Nut Consumption and Cardiovascular Risk Factors: A Cross-Sectional Study in a Mediterranean Population. *Nutrients*. 2017;9:E1296.
3. Okbay A, Beauchamp JP, Fontana MA, et. al. Genome-wide association study identifies 74 loci associated with educational attainment. *Nature*. 2016;533:539-42.
4. Kolčić I, Relja A, Gelemanović A, et al. Mediterranean diet in the southern Croatia - does it still exist? *Croat Med J*. 2016;57:415-424.
5. Patarčić I, Gelemanović A, Kirin M, et al. The role of host genetic factors in respiratory tract infectious diseases: systematic review, meta-analyses and field synopsis. *Sci Rep*. 2015;5:16119.
6. Benković V, Kolčić I, Ivičević Uhernik A, et al. The economic burden of disease-related undernutrition in selected chronic diseases. *Clin Nutr*. 2014;33:689-93.