

Published Articles	
Title	Journal
The Prospective Epidemiological Research Studies in Iran (PERSIAN) Birth Cohort protocol: rationale, design and methodology	Longitudinal and Life Course Studies
Association between prenatal phthalate exposure and anthropometric measures of newborns in a sample of Iranian population	Environmental Science and Pollution Research
Association of maternal urinary concentration of parabens and neonatal anthropometric indices	Journal of Environmental Health Science and Engineering
Monitoring of urinary phthalate metabolites among pregnant women in Isfahan, Iran: The PERSIAN birth cohort 11 Medical and Health Sciences 1117 Public Health and Health Services	Journal of Environmental Health Science and Engineering
The prospective epidemiological research studies in IrAN (PERSIAN) birth cohort protocol: Rationale, design and methodology	Longitudinal and Life Course Studies
Association of cord blood zinc level and birth weight in a sample of Iranian neonates	International Journal of Preventive Medicine
Knowledge, attitudes, and practices toward COVID-19 among PERSIAN birth cohort participants	Journal of Education and Health Promotion
Prenatal exposure to chromium (Cr) and nickel (Ni) in a sample of Iranian pregnant women: urinary levels and associated socio-demographic and lifestyle factors	Environmental Science and Pollution Research
Effect of Maternal Triclosan Exposure on Neonatal Thyroid-Stimulating Hormone Levels: A Cross-Sectional Study	Journal of Environmental and Public Health
Birth size outcomes in relation to maternal blood levels of some essential and toxic elements	Biological Trace Element Research
Monitoring of urinary phthalate metabolites among pregnant women in Isfahan, Iran: the PERSIAN birth cohort	Journal of Environmental Health Science and Engineering
Investigating determinants of parabens concentration in maternal urine	Journal of Environmental Health Science and Engineering
Association of maternal urinary concentration of parabens and neonatal anthropometric indices	Journal of Environmental Health Science and Engineering
Association between phthalate metabolites in human amniotic fluid and offspring birth size: a sub-study of the PERSIAN birth cohort	Environmental Research
Urinary paraben concentrations and their implications for human exposure in Iranian pregnant women	Environmental Science and Pollution Research