Grants from Kerman University of Medical Sciences

15. Modeling of the impact of different intervention in controlling of non-communicable diseases in Iran in following two decades, 2016

14. Validation of the registry of suicides records in west part of Iran, 2015

13. Assessment of different types of suicides in Iran using causal layered analysis, 2014

12. Modeling of the fertility of Iranian population in following three decades, 2013

11. Forecasting of malaria foci up 2030 in Iran and assessment of the impact of malaria elimination program, 2013

10. Molecular of spatio-temporal history of HIV-1 epidemic in Iran, 2013

9. Validation of cancer registry system in Iran, 2013

8. Modeling of severe and death cases due to influenza in Kerman, 2013

7. Modeling of TB transmission in order to estimate its incidence in endemic area of Iran, 2012

6. Estimation of basic reproductive number of Swine flu in Kerman, 2010

5. Population size estimation of male high-risk groups for HIV in Kerman using network scale up method, 2009-2010

4. Systematic review and meta-analysis of Hypertension, hyperlipidemia, diabetes, and obesity in Iran

3. Assessment of the burden of cardio-vascular disease in Kerman and the cost benefit for a rehabilitation center of post-MI patients, 2006

2. Systematic review and meta-analysis of the prevalence of diabetes and hypertension in Iran and their temporal variations in last decade, 2005

1. Assessment of the intra-cluster correlations between medical students' scores in Kerman University of Medical Sciences between 1995 and 2003