

بروندادهای علمی منتج از مطالعه کوهورت بالاده (تعداد و عناوین مقالات، گایدلاین، پایان نامه ها و کتب و ...):  
تعداد مقالات منتج از مطالعه ۲۱ و تعداد پایان نامه ها ۲۷ می باشد.

#### عنوان مقالات :

- 1-Preventable predictors of liver fibrosis in a general population.
- 2-The association between waterpipe smoking and gastroesophageal reflux disease
- 3- A Comprehensive Look at Irritable Bowel Syndrome and its Associated Factors Considering the Rome IV Criteria: A Penalized Smoothly Clipped Absolute Deviation Regression Approach in the Pars Cohort Study.
- 4-Epidemiology of Adult Diabetes Mellitus and its Correlates in Pars Cohort Study in Southern Iran.
- 5-Effectiveness of Polypill for Prevention of Cardiovascular Disease (PolyPars): Protocol of a Randomized Controlled Trial
- 6-Upper Normal Limit of Serum Alanine Aminotransferase and Its Association with Metabolic Risk Factors in Pars Cohort Study
- 7-Oral Health Status in the Pars Cohort Study
- 8-Agreement between laboratory-based and non-laboratory-based Framingham risk score in Southern Iran
- 9-Prevalence of Hepatitis B and C Infections and Associated Risk Factors in Pars Cohort Study, Southern Iran.
- 10-Prevalence, Pattern, and Correlates of Polypharmacy among Iranian Type II Diabetic Patients: Results from Pars Cohort Study.

11-Comparison of laboratory-based and non-laboratory-based WHO cardiovascular disease risk charts: a population-based study

12-Pictogram Is a Valid Instrument to Classify At-Risk Adult Population Based on Abdominal Obesity: Results from Pars Cohort Study.

13-The pattern of medication use, and determinants of the prevalence of polypharmacy among patients with a recent history of depressive disorder: results from the pars cohort study

14-Prevalence of Chronic Constipation and Its Associated Factors in Pars Cohort Study: A Study of 9000 Adults in Southern Iran

15-Prevalence and Correlates of Gastroesophageal Reflux Disease in Southern Iran: Pars Cohort Study

16-Epidemiologic Study of Opium Use in Pars Cohort Study: A Study of 9000 Adults in a Rural Southern Area of Iran

17-Prevalence, Awareness, Treatment, Control, and Correlates of Hypertension in the Pars Cohort Study

18-Smoking Water-Pipe, Opium Use and Prevalence of Heart Disease: A Cross-sectional Analysis of Baseline Data from the Pars Cohort Study, Southern Iran.

19-Pars cohort study of non-communicable diseases in Iran: protocol and preliminary results.

20-Population-based pattern of medication use and prevalence of polypharmacy among patients with cardiovascular diseases: results of the Pars cohort study from Iran

21-Association between Nontraditional Risk Factors and Calculated 10-Year Risk of Atherosclerotic Cardiovascular Disease in a Large General Population: Based on the Pars Cohort Study

فهرست مقدماتی دانشجویان اولین دوره MD/MPH دانشگاه علوم پزشکی شیراز متقاضی اخذ پایان نامه با استاد دکتر ملک زاده در کوهورت پارس:

ردیف	عنوان	نام دانشجو
۱	Pars Cohort feasibility and first results	فایزه پورکارگری
۲	Pars Cohort Study profile.	گلنوش محمودی نژاد
۳	Gall stone disease in PCS	مهرنوش قایدشرف
۴	Liver stiffness Measurement in PCS	فاطمه زارعی
۵	Food & nutrient intake in Pars Cohort	سیده فاطمه میر احمدی
۶	Oral hygiene in Pars Cohort Study	سبا قاضی مقدم
۷	Normal range of ALT estimated from PCS	فایزه صحت پور
۸	Normal range of TG, Cholesterol estimated from PCS	امین رضایی
۹	Normal range of LDL, HDL estimated from PCS	سید مجتبی قرشی
۱۰	Obesity and over weight in PCS	امین فیلی
۱۱	Hypertension and its awareness in PCS	مریم هادی برحق طلب
۱۲	Validity and reliability of FFQ for PCS	امیرحسین بابایی
۱۳	Reliability&Validity of opiate use self-report from PCS	بنفشه شکبیا
۱۴	Anthropometry & self-reported IHD.	فاطمه محب پور
۱۵	Hookah & self-reported IHD.	محمد رضا عسکرپور
۱۶	Mild chronic kidney disease. and its correlates in PCS	مریم بهمنی جهرمی
۱۷	Prevalence of Severe chronic kidney disease and its correlates	فیروزه آقا صادقی

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