
مقاله	رديف
Inflammatory and Oxidative Stress Biomarkers in the Elderly, the Birjand Longitudinal Aging Study	١
Birjand longitudinal aging study (BLAS): the objectives, study protocol and design (wave I: baseline data gathering)	۲
Serum Vitamin D Status and Cognitive Function in Iranian Older Adults: Evidence from the Birjand Longitudinal Aging Study (BLAS)	٣
The Association between Cognitive Impairment and Body Composition among the Elderly: Birjand Longitudinal Aging Study	۴
Old and new anthropometric indices in relation to blood pressure among the elderly: Birjand longitudinal aging study	۵
Clinical utility of lipid ratios as potential predictors of metabolic syndrome among the elderly population: Birjand Longitudinal Aging Study (BLAS) Statin treatment and sorum law density lipoprotein (LDL) level in the Birjand elderly dwellers:	9
Statin treatment and serum low-density lipoprotein (LDL) level in the Birjand elderly dwellers: Birjand Longitudinal Aging Study (BLAS) Wave3 Low physical activity is the strongest factor associated with frailty phenotype and frailty index:	٧
Data from baseline phase of Birjand Longitudinal Aging Study Low physical activity and depression are the prominent predictive factors for falling in older	٨
adults: the Birjand Longitudinal Aging Study (BLAS) Association of the ANGPTL3 gene polymorphisms and haplotypes with cardiovascular diseases in	٩
Birjand longitudinal aging study (BLAS) Prevalence and factors connected with chronic diseases in the elderly residents of Birjand: a	١.
community-based study in Birjand, South Khorasan Province, Iran The prevalence and determinants of vitamin D status among older adults: Data from a longitudinal	11
aging study Trace element concentration and cognitive dysfunction in elderly residents in Birjand	1 7
Prevalence of Metabolic Syndrome and Its Associated Potential Factors among the Elderly in the East of Iran	14
Prevalence of anemia and associated factors among the elderly population in South Khorasan, Birjand, 2019	۱۵
Evaluation of Lipid Profile, Apo B/Apo A Ratio and Lpa and its Relationship with Cognitive Disorders in the Older Adults: Birjand Longitudinal Aging Study	19
A perspective on the sense of loneliness and its determinants in Iranian older people The association between chronic diseases and physical activity in the elderly in Birjand, Iran	1 \
The Relationship Between Physical Activity and Sleep Status Among Iranian Older Adults: A Cross-Sectional Study	19
Effect of Physical Activity on Sleep Outcomes among Iranian Older Adults: A Cross-Sectional Study	۲.
Nutrition assessment and geriatric associated conditions among free living elderly people in Birjand, East of Iran: a cross-sectional study	۲۱
Prevalence of vitamin D deficiency and its association with metabolic syndrome among the elderly population of Birjand, Iran	77
Assessment of tetanus immunity in elderly people over 60 years old in Birjand, Iran, 2018-2019	۲۳
Investigating the effect of educational intervention based on the health belief model on beliefs related to the prevention of dyslipidemia in women	74
Comparison of serum levels of vitamin D in the elderly with and the without dyslipidemia in Birjand city: data from baseline of Birjand Longitudinal Aging Study (BLAS)	25
The Effect of Physical Activity on Sleep Outcomes among Iranian Older Adults: a Cross-Sectional Study	26
ارتباط بیماریهای مزمه با فعالیت فیزیکی در سالمندان شهر بیرجند	27

بررسی وضعیت ایمنی علیه کساز در افراد سالمند بالای ۰۶ سال شهرستان بیرجند ۸۹۳۱–در سال ۸۹۳۲.	28
مقایسه فاکتورهای شایع قلبی در سالمندان معتاد و غیرمعتاد شهر بیرجند	29
بررسی تاثیرمداخله آموزشی مبتنی برمدل اعتقاد بهداشتی بر باورهای مرتبط با پیشگیری از اختلال چربی خون در زنان	30