

برنامه ژورنال کلاب پژوهشکده علوم غدد درون ریز و متابولیسم (دوشنبه‌ها ۷:۳۰-۸:۳۰)

مشخصات	نام نویسنده	عنوان مقاله	شماره مقاله	تاریخ	شماره جلسه
International J Obesity 2014; 1-4	Eshtiaghi R, et al	Natural course of metabolically healthy abdominal obese adults after 10 years of follow-up: the Tehran Lipid and Glucose Study	۱۶۸۷	۹۳/۹/۲۴	۷۸۴
International J Obesity 2014; 1-7	Achilike I, et al	Predicting the development of the metabolically healthy obese phenotype	۱۶۸۸		
PLOS 2014; 9: 1-10	Derakhshan A, et al	Sex specific incidence rates of type 2 diabetes and its risk factors over 9 years of follow-up: Tehran Lipid and Glucose Study	۱۶۸۹	۹۳/۱۰/۱	۷۸۵
J Human Hypertension 2014; 1-8	Arshi B, et al	Sex-specific relations between fasting insulin, insulin resistance and incident hypertension: 8.9 years follow-up in a Middle-Eastern population	۱۶۹۰		
J Clin Endocrinol Metab 2014-1631	Verburg FA, et al	Long term survival in DTC is worse after low-activity initial post-surgical I131 therapy in both high and low risk patients	۱۶۹۱	۹۳/۱۰/۸	۷۸۶
Eur J Nucl Med Mol Imaging 2014; 41: 2281-2290	Daphne E, et al	The number of 131I therapy courses needed to achieve complete remission is an indicator of prognosis in patients with differentiated thyroid carcinoma	۱۶۹۲		
BMJ 2014; 349: 1-15	Michaelsson K, et al	Milk intake and risk of mortality and fractures in women and men: cohort studies	۱۶۹۳	۹۳/۱۰/۱۵	۷۸۷
J Bone Mineral Research 2014; 29: 1756-1762	Sahni Sh, et al	Protective association of milk intake on the risk of hip fracture: results from the Framingham original cohort	۱۶۹۴		
JAMA Internal Medicine 2014; E1-E13	Cheng J, et al	Effect of angiotensin-converting enzyme inhibitors and angiotensin II receptor blockers on AII-cause mortality, cardiovascular deaths, and cardiovascular events in patients with diabetes mellitus (A meta-analysis)	۱۶۹۵	۹۳/۱۰/۲۲	۷۸۸
BMJ 2014; 19: 218	Harel Z, et al	ACE inhibitors are associated with a reduction in all-cause mortality versus angiotensin II receptor blockers in patients with diabetes mellitus	۱۶۹۶		
Europ J Obste & Genecol & Reproduc Biology 2014; 172: 51-55	Hashemi S, et al	Normal cut-off values for hyperandrogenaemia in Iranian women of reproductive age	۱۶۹۷	۹۳/۱۰/۲۹	۷۸۹
Europ J Obste & Genecol & Reproduc Biology 2014; 174: 91-95	Ramezani Tehrani F, et al	Validation of a simplified method to assess hirsutism in the Iranian population	۱۶۹۸		
J Clin Endocrinol Metab 2013; 98: 668-677	Currie CJ, et al	Mortality and other important diabetes-related outcomes with insulin vs other antihyperglycemic therapies in type 2 diabetes	۱۶۹۹	۹۳/۱۱/۶	۷۹۰
Diabetes Obes & Metabol 2014; 16: 885-890	Holden SE, et al	Mortality risk with sulphonylureas compared to metformin	۱۷۰۰		

Ann Inter Med 2014; 161: 711-724	An Updated Systematic Review	Comparative effectiveness of pharmacologic treatments to prevent fractures	1701	93/11/13	791
Ann Intern Med 2014; 161: 755-756	Bischoff-Ferrari HA	Comparative effectiveness of pharmacologic treatments to prevent fractures: Is this all we need to know?	1702		
JAMA 2014; 311: 2288-2296	Christianne L, et al	Association between intensification of metformin treatment with insulin vs sulfonylureas and cardiovascular events and all-cause mortality among patients with diabetes	1703	93/11/20	792
JAMA 2014; 311: 2275-2276	Safford MM	Comparative effectiveness research and outcomes of diabetes treatment	1704		
Human eproduction 2014; 29: 2522-2529	Ramezani Tehrani F, et al	Lipid profiles and ovarian reserve status: a longitudinal study	1705	93/11/27	793
Gynecol Endocrinol 2014; 30: 697-700	Verit FF, et al	Is there any relationship between cardiovascular risk markers and young women with diminished ovarian reserve?	1706		
Diabetes Care 2014; 37: 1499-1508	Home PH, et al	Insulin therapy in people with type 2 diabetes: Opportunities and challenges?	1707	93/12/4	794
Diabetes care 2014; 37: 1499-1508	Conget I, et al	Insulin Therapy in people with type 2 diabetes: Opportunities and challenges?	1708		
Europ J Clin Nutr 2014; 1-6	Mousavi SV, et l	Changes in body mass index, waist and hip circumferences, waist to hip ratio and risk of all-cause mortality in men	1709	93/12/11	795
Internal J Endocrinol 2014; 2014: ID 282089	Bozorgmanesh MR, et al	No obesity paradox-BMI incapable of adequately capturing the relation of obesity with All-cause mortality: An inception diabetes cohort study	1710		
ABR 2014; 1-5	Kalantari S, et al	Statin therapy and hepatotoxicity: Appraisal of the safety profile of atorvastatin in hyperlipidemic patients	1711	93/12/18	796
Hepatology 2014; 60: 679-686	Russo MW, et al	Spectrum of statin hepatotoxicity: Experience of the drug-induced liver injury network	1712		
N Engl J Med 2014; 371: 1392-1406	Soungas S, et al	Follow-up of blood-pressure lowering and glucose control in type 2 diabetes	1713	93/12/25	797
Nature Reviews/Nephrology 2014	De Borst MH, et al	Risks of strict glycaemic control in diabetic nephropathy	1714		
N Engl J Med 2014; 371: 119-129	Legro RS, et al	Letrozole versus clomiphene for infertility in the polycystic ovary syndrome	1715	94/1/17	798
Nature Reviews/Nephrology 2014; 10	Fausser Bart CJM	Revisiting ovulation induction in PCOS	1716		
Diabetes Research Clin Practice 2014; 105: 391-398	Ramezankhani A, et al	Applying decision tree for identification of a low risk population for type 2 diabetes. Tehran Lipid and Glucose Study	1717	94/1/24	799
Kaohsiung J Medical Sciences 2013; 29: 93-99	Meng X, et al	Comparison of three data mining models for predicting diabetes or prediabetes by risk factors	1718		

