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High burden of cardiometabolic risk factors in spouses of Indian women with hyperglycaemia in pregnancy

DOI: 10.1111/dme.14283 Diabetic Medicine, 2020, 37, 1058-1065.

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#	Paper	IF	Citations
5	Immunonutritional Bioactives from and L. Flour Positively Modulate Insulin Resistance and Preserve Alterations in Peripheral Myeloid Population. <i>Nutrients</i> , 2021 , 13,	6.7	2
4	CGMS profile of women diagnosed as GDM by IADPSG criteria and labelled as normoglycemic by alternate criteria in early pregnancy. <i>Journal of Diabetes Investigation</i> ,	3.9	О
3	Cardiometabolic risk factors in young Indian men and their association with parameters of insulin resistance and beta-cell function. 2022 , 14, 462-472		
2	Pregnancy loss and subsequent risk of prediabetes, diabetes and metabolic syndrome in couples: Tehran lipid and glucose study. 2022 , 20,		
1	Gestational diabetes mellitus and hypertensive disorder of pregnancy play as spouse-pair risk factors of diabetes and hypertension: Insights from Tehran Lipid and Glucose Study. 2022 , 36, 108311		O