

Dietary Patterns among Pregnant Women in the West-M

Pakistan Journal of Biological Sciences

11, 793-796

DOI: 10.3923/pjbs.2008.793.796

Citation Report

#	ARTICLE	IF	CITATIONS
1	Associação da deficiência de Ácido fólico com alterações patológicas e estratégias para sua prevenção: uma visão crítica. Revista De Nutricao, 2010, 23, 881-894.	0.4	7
2	Impact of nutritional status on birth weight of neonates in Zahedan City, Iran. Nutrition Research and Practice, 2010, 4, 339.	1.9	15
3	Combined Vitamin C and E supplementation for Preeclampsia: No Significant Effect But Significant Heterogeneity?. Hypertension in Pregnancy, 2012, 31, 375-376.	1.1	3
4	Calorie and macronutrients intake in people with spinal cord injuries: An analysis by sex and injury-related variables. Nutrition, 2012, 28, 143-147.	2.4	35
5	Socioeconomic status and intake of energy and sodium are associated with calcium intake among pregnant women in Rafsanjan city, Iran. Journal of Obstetrics and Gynaecology Research, 2013, 39, 146-153.	1.3	7
6	Dietary intakes of women during pregnancy in low- and middle-income countries. Public Health Nutrition, 2013, 16, 1340-1353.	2.2	181
7	Nutritional Status of Water-soluble Vitamins Did not Differ According to Intake Levels of Wheat and Wheat Alternatives and Rice and Rice Alternatives as a Staple Food in Pregnant Japanese Women. Nutrition and Metabolic Insights, 2013, 6, NMI.S12980.	1.9	0
8	Dietary patterns during pregnancy and the association with sociodemographic characteristics among women attending general practices in southern Brazil: the ECCAGe Study. Cadernos De Saude Publica, 2013, 29, 970-980.	1.0	28
9	Dietary habits of pregnant women in Ogun-East Senatorial Zone, Ogun State, Nigeria: A comparative study. International Journal of Nutrition and Metabolism, 2014, 6, 42-49.	0.3	8
11	Effect of multivitamin versus multivitamin-mineral supplementation on metabolic profiles and biomarkers of oxidative stress in pregnant women: a double-blind randomized clinical trial. Journal of Maternal-Fetal and Neonatal Medicine, 2015, 28, 1336-1342.	1.5	2
12	Association between Maternal Dietary Inflammatory Index (DII) and abortion in Iranian women and validation of DII with serum concentration of inflammatory factors: case-control study. Applied Physiology, Nutrition and Metabolism, 2017, 42, 511-516.	1.9	67
13	Thiamine deficiency disorders: diagnosis, prevalence, and a roadmap for global control programs. Annals of the New York Academy of Sciences, 2018, 1430, 3-43.	3.8	201
14	Pre-pregnancy Body Mass Index and Maternal Nutrition in Relation to Infant Birth Size. Clinical Nutrition Research, 2019, 8, 129.	1.2	8
15	Exploring of Dietary Patterns, and Possible Association with Educational Level, among Jordanian Pregnant Women. Current Research in Nutrition and Food Science, 2021, 9, 31-39.	0.8	2
16	Vitamin D in Asia. , 2010, , 563-587.		1
17	Determinants of the self-efficacy of physical activity for maintaining weight during pregnancy: The application of the health belief model. Journal of Education and Health Promotion, 2017, 6, 93.	0.6	10
18	Nutritional Status of Pregnant Women and Urine Calcium-to-Creatinine Ratio During 24th - 28th Weeks of Pregnancy and Their Relationship with the Incidence of Hypertensive Disorders During Pregnancy. Journal of Kermanshah University of Medical Sciences, 2018, 22, .	0.4	1
19	Household Food Insecurity Among Women. Women's Health Bulletin, 2014, 2, .	0.7	0

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20	Assessment of Nutritional Status and Related Factors of Lactating Women in the Urban and Rural Areas of Southwestern Iran: A Population-Based Cross-Sectional Study. International Journal of Community Based Nursing and Midwifery, 2020, 8, 73-83.	0.2	4
22	The effect of maternal anaemia on low birth weight among newborns in Northwest Ethiopia. Scientific Reports, 2022, 12, .	3.3	2