

Annick Fontbonne

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

419
citations

1039880

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h-index

752573

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g-index

26
all docs

26
docs citations

26
times ranked

806
citing authors

#	ARTICLE	IF	CITATIONS
1	Plasma selenium and risk of dysglycemia in an elderly French population: results from the prospective Epidemiology of Vascular Ageing Study. <i>Nutrition and Metabolism</i> , 2010, 7, 21.	1.3	103
2	Lipodystrophy and Metabolic Disorders in HIV-1-Infected Adults on 4- to 9-Year Antiretroviral Therapy in Senegal: A Case-Control Study. <i>Journal of Acquired Immune Deficiency Syndromes</i> (1999), 2009, 51, 224-230.	0.9	59
3	High Plasma Nonesterified Fatty Acids Are Predictive of Cancer Mortality but Not of Coronary Heart Disease Mortality: Results from the Paris Prospective Study. <i>American Journal of Epidemiology</i> , 2001, 153, 292-298.	1.6	45
4	Plasma Carotenoids and Onset of Dysglycemia in an Elderly Population. <i>Diabetes Care</i> , 2008, 31, 1355-1359.	4.3	39
5	Analysis of access to hypertensive and diabetic drugs in the Family Health Strategy, State of Pernambuco, Brazil. <i>Revista Brasileira De Epidemiologia</i> , 2015, 18, 413-424.	0.3	18
6	Relationship between diabetic dyslipoproteinaemia and coronary heart disease risk in subjects with non- \AA nsulin- \AA dependent diabetes mellitus. <i>Diabetes/metabolism Reviews</i> , 1991, 7, 179-189.	0.4	15
7	Factors associated with glycemic control in people with diabetes at the Family Health Strategy in Pernambuco. <i>Revista Da Escola De Enfermagem Da U S P</i> , 2016, 50, 937-945.	0.3	14
8	Risk factor control in hypertensive and diabetic subjects attended by the Family Health Strategy in the State of Pernambuco, Brazil: the SERVIDIAH study. <i>Cadernos De Saude Publica</i> , 2013, 29, 1195-1204.	0.4	9
9	The impact of an intervention to improve diabetes management in primary healthcare professionals' practices in Brazil. <i>Primary Care Diabetes</i> , 2017, 11, 538-545.	0.9	8
10	Rede de Aten- \AA o Sa- \AA de ao portador de Diabetes Mellitus: uma an- \AA lise da implanta- \AA o no SUS em Recife (PE). <i>Sa-\AAde Em Debate</i> , 2015, 39, 268-282.	0.1	7
11	Correlates of physical activity counseling by health providers to patients with diabetes and hypertension attended by the Family Health Strategy in the state of Pernambuco, Brazil. <i>Primary Care Diabetes</i> , 2017, 11, 327-336.	0.9	7
12	Inflammatory Parameters Are Independent Predictors of Severe Epicardial Coronary Stenosis in Asymptomatic Diabetic Patients With Silent Myocardial Ischemia. <i>Diabetes Care</i> , 2003, 26, 545-546.	4.3	6
13	Participative decentralization of diabetes care in Davao City (Philippines) according to the Chronic Care Model: A program evaluation. <i>Diabetes Research and Clinical Practice</i> , 2014, 104, 189-195.	1.1	6
14	Clinical trial numbers. <i>Lancet, The</i> , 1990, 335, 483-484.	6.3	5
15	Epidemiological data on hyperinsulinaemia and vascular disease. <i>Diabetes/metabolism Reviews</i> , 1993, 9, 13S-17S.	0.4	5
16	Assessment of a glycosylated hemoglobin point-of-care analyzer (A1CNow+) in comparison with an immunoturbidimetric method: a diagnostic accuracy study. <i>Sao Paulo Medical Journal</i> , 2015, 133, 460-464.	0.4	5
17	Temporal variation in prevalence, awareness and control of hypertension in urban and rural areas in Northeast Brazil between 2006 and 2016. <i>Cadernos De Saude Publica</i> , 2020, 36, e00027819.	0.4	5
18	Rela- \AA es entre os atributos de qualidade de aten- \AA o aos usu- \AA rios hipertensos e diab- \AA ticos na Estrat- \AA gia Sa- \AA de da Fam- \AA lia e o controle dos fatores progn- \AA sticos de complica- \AA es. <i>Cadernos Saude Coletiva</i> , 2018, 26, 418-424.	0.2	4

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19	Socio-medical Intervention in Occupational Health: Benzenism in Brazil. International Journal of Occupational and Environmental Health, 1999, 5, 20-25.	1.2	3
20	Paradoxical Relationships Between Anthropometric Variables and Phenotypic Expression of the Metabolic Syndrome in Nondiabetic Polynesians of New Caledonia. Diabetes Care, 2007, 30, 1909-1911.	4.3	2
21	Risk factor control in hypertensive and diabetic subjects attended by the Family Health Strategy in the State of Pernambuco, Brazil: the SERVIDIAH study. Cadernos De Saude Publica, 2013, 29, 1195-204.	0.4	2
22	Avaliação da estrutura das farmácias das Unidades de Saúde da Família para o atendimento aos portadores de hipertensão arterial sistêmica e diabetes mellitus em Pernambuco. Cadernos Saude Coletiva, 2020, 28, 609-618.	0.2	1
23	Lifestyle and blood pressure control in the Family Health Strategy Program, Pernambuco, Brazil. Mundo Da Saude, 2018, 42, 199-213.	0.0	0