

Bernardo Costa

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

10 papers	131 citations	6 h-index	11 g-index
16 ext. papers	183 ext. citations	3.6 avg, IF	1.71 L-index

#	Paper	IF	Citations
10	Shifting from glucose diagnosis to the new HbA1c diagnosis reduces the capability of the Finnish Diabetes Risk Score (FINDRISC) to screen for glucose abnormalities within a real-life primary healthcare preventive strategy. <i>BMC Medicine</i> , 2013 , 11, 45	11.4	40
9	A risk score to predict type 2 diabetes mellitus in an elderly Spanish Mediterranean population at high cardiovascular risk. <i>PLoS ONE</i> , 2012 , 7, e33437	3.7	23
8	Rationale and design of the DP-TRANSFERS project: diabetes prevention-transferring findings from European research to society in Catalonia. <i>Journal of Translational Medicine</i> , 2016 , 14, 103	8.5	17
7	Screening for people with abnormal glucose metabolism in the European DE-PLAN project. <i>Diabetes Research and Clinical Practice</i> , 2015 , 109, 149-56	7.4	13
6	Rationale and design of the PREDICE project: cost-effectiveness of type 2 diabetes prevention among high-risk Spanish individuals following lifestyle intervention in real-life primary care setting. <i>BMC Public Health</i> , 2011 , 11, 623	4.1	11
5	Relevance of casual undetected hyperglycemia among high-risk individuals for developing diabetes. <i>Diabetes Research and Clinical Practice</i> , 2007 , 78, 289-92	7.4	7
4	Prevenci3 de la diabetes de tipo 2. ¿Qu3e puede hacer desde la atenci3 primaria? La experiencia del DE-PLAN-CAT. <i>Avances En Diabetolog3</i> , 2012 , 28, 59-63		3
3	Feasibility and Effectiveness of Electrochemical Dermal Conductance Measurement for the Screening of Diabetic Neuropathy in Primary Care. Decoding Study (Dermal Electrochemical Conductance in Diabetic Neuropathy). <i>Journal of Clinical Medicine</i> , 2019 , 8,	5.1	2
2	Feasibility and effectiveness of electrochemical dermal conductance measurement for the screening of diabetic neuropathy in primary care. DECODING Study (Dermal Electrochemical Conductance in Diabetic Neuropathy). Rationale and design. <i>Medicine (United States)</i> , 2018 , 97, e10750	1.8	1
1	Transferring to primary care the lifestyle-based type 2 diabetes prevention programmes. <i>Medicina Clinica (English Edition)</i> , 2019 , 153, 323-325	0.3	