## Mar RodrÃ-guez-Girondo

List of Publications by Year in descending order

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1307594 1281871 11 150 11 7 citations h-index g-index papers 11 11 11 365 docs citations citing authors all docs times ranked

#	Article	IF	CITATIONS
1	Association between a 46-SNP Polygenic Risk Score and melanoma risk in Dutch patients with familial melanoma. Journal of Medical Genetics, 2021, 58, 760-766.	3.2	8
2	Addition of a 161-SNP polygenic risk score to family history-based risk prediction: impact on clinical management in non- <i>BRCA1/2</i> breast cancer families. Journal of Medical Genetics, 2019, 56, 581-589.	3.2	35
3	Sequential double cross-validation for assessment of added predictive ability in high-dimensional omic applications. Annals of Applied Statistics, 2018, 12, .	1.1	2
4	Highly Sensitive Marker Panel for Guidance in Lung Cancer Rapid Diagnostic Units. Scientific Reports, 2017, 7, 41151.	3.3	13
5	Methods for testing the Markov condition in the illness-death model: a comparative study. Statistics in Medicine, 2016, 35, 3549-3562.	1.6	7
6	Serum Calprotectin, CD26 and EGF to Establish a Panel for the Diagnosis of Lung Cancer. PLoS ONE, 2015, 10, e0127318.	2.5	22
7	Relative performance of three formulas to assess renal function at predicting in-hospital hemorrhagic complications in an acute coronary syndrome population. What does the new CKD-EPI formula provide?. European Heart Journal: Acute Cardiovascular Care, 2014, 3, 237-245.	1.0	13
8	A comparison of the CKD-EPI, MDRD-4, and Cockcroft–Gault equations to assess renal function in predicting all-cause mortality in acute coronary syndrome patients. International Journal of Cardiology, 2013, 167, 2325-2326.	1.7	17
9	Model building in nonproportional hazard regression. Statistics in Medicine, 2013, 32, 5301-5314.	1.6	12
10	A nonparametric test for Markovianity in the illnessâ€death model. Statistics in Medicine, 2012, 31, 4416-4427.	1.6	15
11	Testing Markovianity in the threeâ€state progressive model via futureâ€past association. Biometrical Journal, 2012, 54, 163-180.	1.0	6