

CITATION REPORT

List of articles citing

Blood markers for cancer

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#	Paper	IF	Citations
13	MicroRNA-223 in gastrointestinal cancers: A systematic review and diagnostic meta-analysis. <i>European Journal of Clinical Investigation</i> , 2021 , 51, e13448	4.6	3
12	Individual inflammatory marker abnormalities or inflammatory marker scores to identify primary care patients with unexpected weight loss for cancer investigation?. <i>British Journal of Cancer</i> , 2021 , 124, 1540-1542	8.7	1
11	Could Ovarian Cancer Prediction Models Improve the Triage of Symptomatic Women in Primary Care? A Modelling Study Using Routinely Collected Data. <i>Cancers</i> , 2021 , 13,	6.6	1
10	'Diagnostic downshift': clinical and system consequences of extrapolating secondary care testing tactics to primary care. <i>BMJ Evidence-Based Medicine</i> , 2021 ,	2.7	2
9	Ferric hydroxide nanocage triggered Fenton-like reaction to improve amperometric immunosensor. <i>Sensors and Actuators B: Chemical</i> , 2021 , 338, 129840	8.5	3
8	Identifying opportunities for timely diagnosis of bladder and renal cancer via abnormal blood tests: a longitudinal linked data study.. <i>British Journal of General Practice</i> , 2022 , 72, e19-e25	1.6	0
7	Using artificial intelligence in a primary care setting to identify patients at risk for cancer: a risk prediction model based on routine laboratory tests. <i>Clinical Chemistry and Laboratory Medicine</i> , 2021 ,	5.9	1
6	One-Step Synthesis of Sustainable Montmorillonite-Supported, Copper-Doped Magnetic Nanoparticles for Highly Specific Separation of His-Rich Proteins. <i>ACS Sustainable Chemistry and Engineering</i> ,	8.3	0
5	Primary care blood tests before cancer diagnosis: National Cancer Diagnosis Audit data. BJGP.2022.0265		1
4	Progress and priorities in reducing the time to cancer diagnosis.		0
3	BLOod Test Trend for canCEr Detection (BLOTTED): protocol for an observational and prediction model development study using English primary care electronic health record data. 2023 , 7,		0
2	Advocating for patients through laboratory tests: what do GPs use of blood tests for suspected cancer tell us?. 2023 , 73, 52-53		0
1	Development and Internal Validation of a Risk Prediction Model to Identify Myeloma Based on Routine Blood Tests: A Case-Control Study. 2023 , 15, 975		0