

Adrian Rodriguez

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Hyperinflammatory State and Low T1 Adaptive Immune Response in Severe and Critical Acute COVID-19 Patients. <i>Frontiers in Medicine</i> , 2022, 9, 828678.	2.6	6
2	Evolution, Clinical and Microbiological Characteristics of Invasive Pneumococcal Disease since the Introduction of the Pneumococcal Conjugate Vaccine 13-Valent in Adults over 18 Years Old. <i>Vaccines</i> , 2021, 9, 93.	4.4	3
3	Seroprevalence of SARS-CoV-2 antibody among healthcare workers in a university hospital in Mallorca, Spain, during the first wave of the COVID-19 pandemic. <i>International Journal of Infectious Diseases</i> , 2021, 105, 482-486.	3.3	9
4	Pulmonary nodular lymphoid hyperplasia and Sjögren's syndrome: a case report and literature review. <i>Rheumatology International</i> , 2021, 41, 2041-2044.	3.0	2
5	Val50Met hereditary transthyretin amyloidosis: not just a medical problem, but a psychosocial burden. <i>Orphanet Journal of Rare Diseases</i> , 2021, 16, 266.	2.7	10
6	Predictive Immunological, Virological, and Routine Laboratory Markers for Critical COVID-19 on Admission. <i>Canadian Journal of Infectious Diseases and Medical Microbiology</i> , 2021, 2021, 1-8.	1.9	7
7	Anticipation on age at onset in kindreds with hereditary ATTRV30M amyloidosis from the Majorcan cluster. <i>Amyloid: the International Journal of Experimental and Clinical Investigation: the Official Journal of the International Society of Amyloidosis</i> , 2020, 27, 254-258.	3.0	6
8	Multidisciplinary approach in the management of hATTR. <i>European Journal of Clinical Investigation</i> , 2020, 50, e13296.	3.4	4
9	Analysis of urine composition from split 24-h samples: use of 12-h overnight samples to evaluate risk factors for calcium stones in healthy and stone-forming children. <i>Journal of Pediatric Urology</i> , 2020, 16, 371.e1-371.e7.	1.1	7
10	Urinary supersaturation on fractioned urine collections: which urine sample can explain better the variability observed on 24-h urine? A proof-of-concept study. <i>Urolithiasis</i> , 2020, 48, 403-408.	2.0	3
11	Mediterranean diet adherence and risk of incident kidney stones. <i>American Journal of Clinical Nutrition</i> , 2020, 111, 1100-1106.	4.7	25
12	Influence of socioeconomic disparities, temperature and humidity in kidney stone composition. <i>Jornal Brasileiro De Nefrologia: Orgao Oficial De Sociedades Brasileira E Latino-Americana De Nefrologia</i> , 2020, 42, 454-460.	0.9	9
13	Association of Adherence to The Mediterranean Diet with Urinary Factors Favoring Renal Lithiasis: Cross-Sectional Study of Overweight Individuals with Metabolic Syndrome. <i>Nutrients</i> , 2019, 11, 1708.	4.1	6
14	Urinary phytate concentration and risk of fracture determined by the FRAX index in a group of postmenopausal women. <i>Turkish Journal of Medical Sciences</i> , 2019, 49, 458-463.	0.9	11
15	Effect of sample time on urinary lithogenic risk indexes in healthy and stone-forming adults and children. <i>BMC Urology</i> , 2018, 18, 116.	1.4	6
16	Effect of Consumption of Cocoa-Derived Products on Uric Acid Crystallization in Urine of Healthy Volunteers. <i>Nutrients</i> , 2018, 10, 1516.	4.1	15
17	Xanthine urolithiasis: Inhibitors of xanthine crystallization. <i>PLoS ONE</i> , 2018, 13, e0198881.	2.5	5
18	Orbitrap, a high-resolution mass spectrometry for the identification of amoxicillin crystalluria. <i>Clinical Chemistry and Laboratory Medicine</i> , 2018, 56, 268-271.	2.3	4

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19	Quantification of xanthine- and uric acid-related compounds in urine using a "cedilute-and-shoot" technique coupling ultra-high-performance liquid chromatography and high-resolution Orbitrap mass spectrometry. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2017, 1067, 53-60.	2.3	17
20	Novel Colorimetric Determination of Phytate in Urine. <i>Analytical Letters</i> , 2016, 49, 307-318.	1.8	5
21	On the origin of calcium oxalate monohydrate papillary renal stones. <i>Urolithiasis</i> , 2015, 43, 33-39.	2.0	20
22	Factors Associated With the Lower Prevalence of Nephrolithiasis in Children Compared With Adults. <i>Urology</i> , 2015, 86, 587-592.	1.0	2
23	Efficacy of Mixtures of Magnesium, Citrate and Phytate as Calcium Oxalate Crystallization Inhibitors in Urine. <i>Journal of Urology</i> , 2015, 194, 812-819.	0.4	32
24	HPLC method for urinary theobromine determination: Effect of consumption of cocoa products on theobromine urinary excretion in children. <i>Clinical Biochemistry</i> , 2015, 48, 1138-1143.	1.9	21
25	Phytate effects on biological hydroxyapatite development. <i>Urolithiasis</i> , 2015, 43, 571-572.	2.0	4
26	Application of nuclear magnetic resonance spectroscopy for identification of ciprofloxacin crystalluria. <i>Clinica Chimica Acta</i> , 2015, 438, 43-45.	1.1	5
27	Theobromine Inhibits Uric Acid Crystallization. A Potential Application in the Treatment of Uric Acid Nephrolithiasis. <i>PLoS ONE</i> , 2014, 9, e111184.	2.5	42
28	A new device for simple and accurate urinary pH testing by the Stone-former patient. <i>SpringerPlus</i> , 2014, 3, 209.	1.2	15
29	Urinary Phytate (Myo-Inositol Hexaphosphate) in Healthy School Children and Risk of Nephrolithiasis. , 2014, 24, 219-223.		9
30	A novel metal-dye system for urinary phytate detection at micro-molar levels in rats. <i>Analytical Methods</i> , 2013, 5, 3016.	2.7	8
31	A simple and rapid colorimetric method for determination of phytate in urine. <i>Urological Research</i> , 2012, 40, 663-669.	1.5	12