

# Gianluca Gessoni

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5345367/publications.pdf>

Version: 2024-02-01

8  
papers

204  
citations

1478505

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1588992

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#	ARTICLE	IF	CITATIONS
1	Cutoff values for bacteria and leukocytes for urine flow cytometer Sysmex UF-1000i in urinary tract infections. <i>Diagnostic Microbiology and Infectious Disease</i> , 2009, 65, 103-107.	1.8	91
2	Urine particle evaluation: a comparison between the UF-1000 and quantitative microscopy. <i>Clinical Chemistry and Laboratory Medicine</i> , 2010, 48, 1107-1111.	2.3	50
3	Mid-stream vs. first-voided urine collection by using automated analyzers for particle examination in healthy subjects: an Italian multicenter study. <i>Clinical Chemistry and Laboratory Medicine</i> , 2012, 50, 679-84.	2.3	21
4	Does flow cytometry have a role in preliminary differentiation between urinary tract infections sustained by gram positive and gram negative bacteria? An Italian polycentric study. <i>Clinica Chimica Acta</i> , 2015, 440, 152-156.	1.1	20
5	Gender's equality in evaluation of urine particles: Results of a multicenter study of the Italian Urinalysis Group. <i>Clinica Chimica Acta</i> , 2014, 427, 1-5.	1.1	11
6	Esame fisico, chimico e morfologico delle urine: raccomandazioni per la fase postanalitica del Gruppo Interdisciplinare Laboratorio e Clinica Apparato Urinario (GIAU). <i>Rivista Italiana Della Medicina Di Laboratorio</i> , 2019, 15, .	0.4	3
7	Case-control time course study of urinary leukocyte and bacterial counts in patients with acute urinary tract infections responsive and not responsive to antibacterial therapy. <i>Clinica Chimica Acta</i> , 2010, 411, 1371-1374.	1.1	1
8	Estimated glomerular filtration rate calculated using different creatinine and cystatin based formulas in prediction of trough plasma Dabigtran concentration. <i>Clinica Chimica Acta</i> , 2016, 463, 22-26.	1.1	0