

# Norbert Laube

## List of Publications by Year in descending order

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Version: 2024-02-01

18  
papers

303  
citations

1040056

9  
h-index

888059

17  
g-index

18  
all docs

18  
docs citations

18  
times ranked

241  
citing authors

#	ARTICLE	IF	CITATIONS
1	The surgeon's role on chemical investigations of the composition of urinary stones. <i>Urolithiasis</i> , 2020, 48, 435-441.	2.0	1
2	Development of a technical approach to modify the internal surface of biomedical tubes and other elongated small lumen macrodevices with parylene coating. <i>Journal of Coatings Technology Research</i> , 2019, 16, 103-111.	2.5	5
3	Reduction of Biofilm Formation on aC:H Coated Implants: Investigation of Biofilm-Surface Interactions by Variation of Thin Film Properties. <i>Plasma Processes and Polymers</i> , 2009, 6, S41.	3.0	11
4	The distribution of crystalline material in obstructed stents-In need for intra-luminal surface modification?. <i>Journal of Biomedical Materials Research - Part B Applied Biomaterials</i> , 2008, 87B, 590-597.	3.4	9
5	Calcium oxalate stone formation risk - a case of disturbed relative concentrations of urinary components. <i>Clinical Chemistry and Laboratory Medicine</i> , 2008, 46, 1134-9.	2.3	3
6	Diamond-Like Carbon Coatings on Ureteral Stents-A New Strategy for Decreasing the Formation of Crystalline Bacterial Biofilms?. <i>Journal of Urology</i> , 2007, 177, 1923-1927.	0.4	97
7	Amorphous Carbon Coatings Inhibit Crystalline Biofilm Formation on Urological Implants. <i>Plasma Processes and Polymers</i> , 2007, 4, S386-S391.	3.0	27
8	The use of risk indices: do they predict recurrence? Yes, they (at least some) do. <i>Urological Research</i> , 2006, 34, 118-121.	1.5	7
9	Computation and modeling of the stone-growth related urinary depletion effect using "depletion V1.0". <i>European Journal of Medical Research</i> , 2006, 11, 534-9.	2.2	0
10	CAN THE BONN RISK INDEX BE REPLACED BY A SIMPLE MEASUREMENT OF THE URINARY CONCENTRATION OF FREE CALCIUM IONS?. <i>Journal of Urology</i> , 2005, 173, 2175-2177.	0.4	7
11	The influence of freezer storage of urine samples on the BONN-Risk-Index for calcium oxalate crystallization. <i>Clinical Chemistry and Laboratory Medicine</i> , 2004, 42, 665-9.	2.3	4
12	DETERMINATION OF THE CALCIUM OXALATE CRYSTALLIZATION RISK FROM URINE SAMPLES: THE BONN RISK INDEX IN COMPARISON TO OTHER RISK FORMULAS. <i>Journal of Urology</i> , 2004, 172, 355-359.	0.4	47
13	The Alteration of Urine Composition Due to Stone Material Present in the Urinary Tract. <i>European Urology</i> , 2003, 44, 595-599.	1.9	13
14	Influence of Urinary Stones on the Composition of a 24-Hour Urine Sample. <i>Clinical Chemistry</i> , 2003, 49, 281-285.	3.2	26
15	Comparison of Laser-Probe and Photometric Determination of the Urinary Crystallization Risk of Calcium Oxalate. <i>Clinical Chemistry and Laboratory Medicine</i> , 2002, 40, 595-9.	2.3	10
16	Determination of Urinary Calcium-Oxalate Formation Risk with BONN-Risk-Index and EQUIL Applied to a Family. <i>Journal of Chemical Information and Computer Sciences</i> , 2002, 42, 633-639.	2.8	18
17	Citric acid or citrates in urine: which should we focus on in the prevention of calcium oxalate crystals and stones?. <i>Urological Research</i> , 2002, 30, 336-341.	1.5	12
18	The relation of urinary Tamm-Horsfall-Protein on CaOx-crystallization under the scope of the Bonn-Risk-Index. <i>Urological Research</i> , 2001, 29, 45-49.	1.5	6