

Una Ā̃rvim SĀ,lvik

List of Publications by Year in descending order

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15
papers

341
citations

1039880

9
h-index

996849

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15
all docs

15
docs citations

15
times ranked

412
citing authors

#	ARTICLE	IF	CITATIONS
1	Pharmacists' experience of a diabetes risk-assessment service and analytical quality control in community pharmacies – A focus-group study. <i>Research in Social and Administrative Pharmacy</i> , 2021, 17, 1259-1266.	1.5	3
2	Performance and user-friendliness of the rapid antigen detection tests QuickVue Dipstick Strep A test and DIAQUICK Strep A Blue Dipstick for pharyngotonsillitis caused by <i>Streptococcus pyogenes</i> in primary health care. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2021, 40, 549-558.	1.3	3
3	Quality of Warfarin Therapy and Quality of Life are Improved by Self-Management for Two Years. <i>Thrombosis and Haemostasis</i> , 2019, 119, 1632-1641.	1.8	9
4	Hemolysis interference studies: freeze method should be used in the preparation of hemolyzed samples. <i>Clinical Chemistry and Laboratory Medicine</i> , 2018, 56, e220-e222.	1.4	10
5	Quality Control of Norwegian Pharmacy HbA1c Testing: A Modest Beginning. <i>Journal of Diabetes Science and Technology</i> , 2018, 12, 753-761.	1.3	4
6	The EuBIVAS: Within- and Between-Subject Biological Variation Data for Electrolytes, Lipids, Urea, Uric Acid, Total Protein, Total Bilirubin, Direct Bilirubin, and Glucose. <i>Clinical Chemistry</i> , 2018, 64, 1380-1393.	1.5	75
7	Risk assessment and HbA1c measurement in Norwegian community pharmacies to identify people with undiagnosed type 2 diabetes – A feasibility study. <i>PLoS ONE</i> , 2018, 13, e0191316.	1.1	7
8	Biological Variation Estimates Obtained from 91 Healthy Study Participants for 9 Enzymes in Serum. <i>Clinical Chemistry</i> , 2017, 63, 1141-1150.	1.5	51
9	The EuBIVAS Project: Within- and Between-Subject Biological Variation Data for Serum Creatinine Using Enzymatic and Alkaline Picrate Methods and Implications for Monitoring. <i>Clinical Chemistry</i> , 2017, 63, 1527-1536.	1.5	66
10	Intensive educational efforts combined with external quality assessment improve the preanalytical phase in general practitioner offices and nursing homes. <i>Clinical Chemistry and Laboratory Medicine</i> , 2017, 55, 1857-1864.	1.4	6
11	The potential for deprescribing in care home residents with Type 2 diabetes. <i>International Journal of Clinical Pharmacy</i> , 2016, 38, 977-984.	1.0	13
12	“I try not to bother the residents too much” – the use of capillary blood glucose measurements in nursing homes. <i>BMC Nursing</i> , 2016, 15, 7.	0.9	1
13	Nursing home patients with diabetes: Prevalence, drug treatment and glycemc control. <i>Diabetes Research and Clinical Practice</i> , 2014, 105, 102-109.	1.1	41
14	Diagnosing Diabetes Mellitus: Performance of Hemoglobin A1c Point-of-Care Instruments in General Practice Offices. <i>Clinical Chemistry</i> , 2013, 59, 1790-1801.	1.5	42
15	Effect of coagulation factors on discrepancies in International Normalized Ratio results between instruments. <i>Clinical Chemistry and Laboratory Medicine</i> , 2012, 50, 1611-20.	1.4	10