

William A Bartlett

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

875
citations

566801

15
h-index

887659

17
g-index

17
all docs

17
docs citations

17
times ranked

514
citing authors

#	ARTICLE	IF	CITATIONS
1	The European Biological Variation Study (EuBIVAS): a summary report. <i>Clinical Chemistry and Laboratory Medicine</i> , 2022, 60, 505-517.	1.4	40
2	Within- and between-subject biological variation data for tumor markers based on the European Biological Variation Study. <i>Clinical Chemistry and Laboratory Medicine</i> , 2022, 60, 543-552.	1.4	19
3	Long-term within- and between-subject biological variation of 29 routine laboratory measurands in athletes. <i>Clinical Chemistry and Laboratory Medicine</i> , 2022, 60, 618-628.	1.4	5
4	Biological Variation of Cardiac Troponins in Health and Disease: A Systematic Review and Meta-analysis. <i>Clinical Chemistry</i> , 2021, 67, 256-264.	1.5	21
5	European Biological Variation Study (EuBIVAS): Within- and Between-Subject Biological Variation Data for 15 Frequently Measured Proteins. <i>Clinical Chemistry</i> , 2019, 65, 1031-1041.	1.5	39
6	Biological variation data for lipid cardiovascular risk assessment biomarkers. A systematic review applying the biological variation data critical appraisal checklist (BIVAC). <i>Clinica Chimica Acta</i> , 2019, 495, 467-475.	0.5	27
7	Within-subject and between-subject biological variation estimates of 21 hematological parameters in 30 healthy subjects. <i>Clinical Chemistry and Laboratory Medicine</i> , 2018, 56, 1309-1318.	1.4	51
8	Harmonization initiatives in the generation, reporting and application of biological variation data. <i>Clinical Chemistry and Laboratory Medicine</i> , 2018, 56, 1629-1636.	1.4	33
9	The Biological Variation Data Critical Appraisal Checklist: A Standard for Evaluating Studies on Biological Variation. <i>Clinical Chemistry</i> , 2018, 64, 501-514.	1.5	152
10	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
11	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
12	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
13	Sample collections from healthy volunteers for biological variation estimates™ update: a new project undertaken by the Working Group on Biological Variation established by the European Federation of Clinical Chemistry and Laboratory Medicine. <i>Clinical Chemistry and Laboratory Medicine</i> , 2016, 54, 1599-1608.	1.4	76
14	Biological variation: a still evolving facet of laboratory medicine. <i>Annals of Clinical Biochemistry</i> , 2015, 52, 189-190.	0.8	11
15	A checklist for critical appraisal of studies of biological variation. <i>Clinical Chemistry and Laboratory Medicine</i> , 2015, 53, 879-85.	1.4	120
16	A systematic review of data on biological variation for alanine aminotransferase, aspartate aminotransferase and Î³-glutamyl transferase. <i>Clinical Chemistry and Laboratory Medicine</i> , 2013, 51, 1997-2007.	1.4	74
17	Fractionation of human immunoglobulin G by chromatography on Remazol Yellow GGL-Sepharose. <i>Biochemical Society Transactions</i> , 1982, 10, 104-104.	1.6	15