

YeÅim Ã-zarda

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

970
citations

623188

14
h-index

713013

21
g-index

22
all docs

22
docs citations

22
times ranked

810
citing authors

#	ARTICLE	IF	CITATIONS
1	Indirect methods for reference interval determination – review and recommendations. <i>Clinical Chemistry and Laboratory Medicine</i> , 2018, 57, 20-29.	1.4	178
2	Reference intervals: current status, recent developments and future considerations. <i>Biochimica Medica</i> , 2016, 26, 5-16.	1.2	148
3	Distinguishing reference intervals and clinical decision limits – A review by the IFCC Committee on Reference Intervals and Decision Limits. <i>Critical Reviews in Clinical Laboratory Sciences</i> , 2018, 55, 420-431.	2.7	106
4	Common reference intervals for aspartate aminotransferase (AST), alanine aminotransferase (ALT) and γ -glutamyl transferase (GGT) in serum: results from an IFCC multicenter study. <i>Clinical Chemistry and Laboratory Medicine</i> , 2010, 48, 1593-1601.	1.4	90
5	Protocol and standard operating procedures for common use in a worldwide multicenter study on reference values. <i>Clinical Chemistry and Laboratory Medicine</i> , 2013, 51, 1027-40.	1.4	89
6	A global multicenter study on reference values: 1. Assessment of methods for derivation and comparison of reference intervals. <i>Clinica Chimica Acta</i> , 2017, 467, 70-82.	0.5	72
7	Verification of reference intervals in routine clinical laboratories: practical challenges and recommendations. <i>Clinical Chemistry and Laboratory Medicine</i> , 2018, 57, 30-37.	1.4	48
8	A global multicenter study on reference values: 2. Exploration of sources of variation across the countries. <i>Clinica Chimica Acta</i> , 2017, 467, 83-97.	0.5	42
9	A multicenter nationwide reference intervals study for common biochemical analytes in Turkey using Abbott analyzers. <i>Clinical Chemistry and Laboratory Medicine</i> , 2014, 52, 1823-33.	1.4	38
10	Comparison of reference intervals derived by direct and indirect methods based on compatible datasets obtained in Turkey. <i>Clinica Chimica Acta</i> , 2021, 520, 186-195.	0.5	26
11	Utility of a panel of sera for the alignment of test results in the worldwide multicenter study on reference values. <i>Clinical Chemistry and Laboratory Medicine</i> , 2013, 51, 1007-25.	1.4	24
12	Rate of T alleles and TT genotype at MTHFR 677C>T locus or C alleles and CC genotype at MTHFR 1298A>C locus among healthy subjects in Turkey: impact on homocysteine and folic acid status and reference intervals. <i>Cell Biochemistry and Function</i> , 2009, 27, 568-577.	1.4	20
13	A reference interval study for common biochemical analytes in Eastern Turkey: a comparison of a reference population with laboratory data mining. <i>Biochimica Medica</i> , 2016, 26, 210-223.	1.2	20
14	A nationwide multicentre study in Turkey for establishing reference intervals of haematological parameters with novel use of a panel of whole blood. <i>Biochimica Medica</i> , 2017, 27, 350-377.	1.2	16
15	Reference Intervals. <i>American Journal of Clinical Pathology</i> , 2018, 150, 545-554.	0.4	12
16	Stability of hematological analytes during 48 hours storage at three temperatures using Cell-Dyn hematology analyzer. <i>Journal of Medical Biochemistry</i> , 2021, 40, 252-260.	0.7	12
17	Big data and reference intervals: rationale, current practices, harmonization and standardization prerequisites and future perspectives of indirect determination of reference intervals using routine data. <i>Advances in Laboratory Medicine / Avances En Medicina De Laboratorio</i> , 2021, 2, 9-16.	0.1	12
18	Establishing and using reference intervals. <i>Turkish Journal of Biochemistry</i> , 2020, 45, 1-10.	0.3	7

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19	Demonstration of reciprocal diurnal variation in human serum T3 and rT3 concentration demonstrated by mass spectrometric analysis and establishment of thyroid hormone reference intervals. Therapeutic Advances in Endocrinology and Metabolism, 2020, 11, 204201882092268.	1.4	6
20	Do metoclopramide and ondansetron alter mivacurium-induced neuromuscular blockade? â€ a randomised trial. Brazilian Journal of Anesthesiology (Elsevier), 2014, 64, 35-39.	0.2	2
21	Choline or CDP-choline restores hypotension and improves myocardial and respiratory functions in dogs with experimentally â€ Induced endotoxic shock. Research in Veterinary Science, 2021, 141, 116-128.	0.9	2
22	<i>Big data</i> e intervalos de referencia: motivaciÃ³n, prÃ¡cticas actuales, prerrequisitos de armonizaciÃ³n y estandarizaciÃ³n y futuras perspectivas en el cÃ¡lculo de intervalos de referencia mediante mÃ©todos indirectos. Advances in Laboratory Medicine / Avances En Medicina De Laboratorio, 2021, 2, 17-25.	0.1	0