

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	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
2	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
3	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
4	Choline or CDP-choline restores hypotension and improves myocardial and respiratory functions in dogs with experimentally induced endotoxic shock. <i>Research in Veterinary Science</i> , 2021, 141, 116-128.	0.9	2
5	Big data e intervalos de referencia: motivaci3n, pr3cticas actuales, requisitos de armonizaci3n y estandarizaci3n y futuras perspectivas en el c3culo de intervalos de referencia mediante m3todos indirectos. <i>Advances in Laboratory Medicine / Avances En Medicina De Laboratorio</i> , 2021, 2, 17-25.	0.1	0
6	Demonstration of reciprocal diurnal variation in human serum T3 and rT3 concentration demonstrated by mass spectrometric analysis and establishment of thyroid hormone reference intervals. <i>Therapeutic Advances in Endocrinology and Metabolism</i> , 2020, 11, 204201882092268.	1.4	6
7	Establishing and using reference intervals. <i>Turkish Journal of Biochemistry</i> , 2020, 45, 1-10.	0.3	7
8	Indirect methods for reference interval determination – review and recommendations. <i>Clinical Chemistry and Laboratory Medicine</i> , 2018, 57, 20-29.	1.4	178
9	Reference Intervals. <i>American Journal of Clinical Pathology</i> , 2018, 150, 545-554.	0.4	12
10	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
11	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
12	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
13	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
14	A nationwide multicentre study in Turkey for establishing reference intervals of haematological parameters with novel use of a panel of whole blood. <i>Biochemia Medica</i> , 2017, 27, 350-377.	1.2	16
15	Reference intervals: current status, recent developments and future considerations. <i>Biochemia Medica</i> , 2016, 26, 5-16.	1.2	148
16	A reference interval study for common biochemical analytes in Eastern Turkey: a comparison of a reference population with laboratory data mining. <i>Biochemia Medica</i> , 2016, 26, 210-223.	1.2	20
17	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
18	Do metoclopramide and ondansetron alter mivacurium-induced neuromuscular blockade? – a randomised trial. <i>Brazilian Journal of Anesthesiology (Elsevier)</i> , 2014, 64, 35-39.	0.2	2

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19	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
20	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
21	Common reference intervals for aspartate aminotransferase (AST), alanine aminotransferase (ALT) and Î³-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
22	Rate of T alleles and TT genotype at MTHFR 677Cââ#228;T locus or C alleles and CC genotype at MTHFR 1298Aââ#228;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