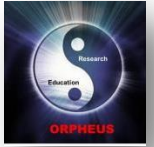




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Field of research:

Clinical Chemistry Problems.
Biochemistry of Nutrition. Human
Health Biomarkers. Medical
Education Systems.
Environmental and Human policy
and planning.
Health standards and systems

ACADEMIC QUALIFICATIONS

1964 – School leaving Certificate (grade excellent, with gold medal)
1970 – MD Medical Diploma, with honors. Tbilisi State Medical Institute
1976 – PhD Certificate (Biochemistry). Tbilisi State Medical Institute

PROFESSIONAL EXPERIENCE

1971–1973 – Postgraduate Student, Department of Biochemistry, Tbilisi State Medical Institute
1973–1983 – Assistant of Professor, Department of Biochemistry, Tbilisi State Medical Institute
1979–1981 – Head of Biochemical Laboratory, SportCenter "Dinamo", Tbilisi
1981–1985 – Senior Scientist, Department Experiment and Clinical Pharmacology. Institute of
Pharmacology, Tbilisi
1983–1996 – Associate Professor, Department of Biochemistry, Tbilisi State Medical Institute,
Tbilisi
1990–1996 – Vice-Dean (Scientific) of Medical Faculty, State Medical Institute, Tbilisi
1992–1995 – Head of Laboratory of Neurochemistry, Scientific Research Institute of Neurology,
Tbilisi
1992–present – Head of Department of Medical Biochemistry, "AIETI" Medical School, Tbilisi
1993–1997 – Deputy Director, Institute of Hygiene, Tbilisi
1995–2015 – Dean, "AIETI" Medical School, David Tvildiani Medical University, Tbilisi
2015-present – Vice-rector, "AIETI" Highest Medical School, David Tvildiani Medical University,
Tbilisi

EXPERIENCE IN DOCTORAL EDUCATION

2010–present – Head of Georgian Association of PhD Education in Biomedicine & Health
Sciences
Supervision of PhD Students and Postdoctoral Fellows

COMMITTEES & BOARDS

1997–present – Consultant in Laboratory Medicine, Medicine Center "CITO", Tbilisi
1997–2006 – Leader Scientist, Institute of Hygiene, Tbilisi
2006–present – Expert of Georgian National Scientific Foundation
2005–present – Full Professor of AIETI Medical School
2007–2010 – Member NATO Research and Technology Organization
2008–present – President of Georgian Association of Clinical Chemistry
2010-present – Representative of Georgian Association of Medical Specialties
in UEMS Section/Board of Medical BioPathology

ACADEMIC AWARDS & DISTINCTIONS

2010 – HFM Panel Excellence Award - North Atlantic
Treaty Organization Research & Technology
2013-present – Honorary Professor of Karaganda State
Medical University

MEMBERSHIP OF PROFESSIONAL ORGANIZATIONS

- Association for Medical Educational in Europe
- Georgian Association of Clinical Chemistry
- Association of Medical School in Europe

SELECTED PUBLICATIONS

Moore M.N., Lowe D.M., Wedderburn R.J., Wade T.L. et al. International Mussel Watch (UNESCO/IOC) in the Black Sea: A Pilot Study for Biological Effects and Contaminant Residues. In: S Besiktepe et al (eds.), *Environmental Degradation of the Black Sea: Challenges and Remedies*, Kluwer Academic Publishers, the Netherlands, 1999: 273-289

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Bregvadze-Tabagari N., Zhgenti N., Talakvadze T., Tabagari S. Amino-Terminal pro-BNP in Patients with Chronic Heart Failure: Effect of Disease Severity, Etiology, Renal Function and Various Clinical-Laboratory Indexes. *Proceeding of the 8th International Congress on CORONARY ARTERY DISEASE*, October 11-14, 2009, Prague, Czech Republic. Ed. MEDIMOND International Proceedings. 2009: 409-414

Mendis S., Lindholm L.H., Anderson S.G., Alwan A., Koju R., Onwubere B.J., Kayani A.M., Abeysinghe N., Duneas A., Tabagari S., Fan W., Sarraf-Zadegan N., Nordet P., Whitworth J., Heagerty A. Total cardiovascular risk approach to improve efficiency of cardiovascular prevention in resource constrain settings. *J Clin Epidemiol.* 2011 Dec;64(12):1451-62.

Toidze M., Nordet P., Bregvadze-Tabagari N., Pkhakadze G., Talakvadze T., Tvildiani L. Risk Factors of Cardiovascular Disease and Cardiovascular Risk Assessment of the Georgian Population by WHO/ISH Risk Assessment Scores. *Innovative Medicine and Biology.* 2012; No: 1-2: 8-26

Begaydorova R.Kh., Nasakaeva G.E., Tabagari S.I., Iukhnevich E.A., Alshinbekova G.K. Clinical and diagnostic features and treatment of giardiasis. *Georgian Med News.* 2014;(236):55-61.

Koichubekov BK, Shaikhin AM, Tabagari SI, Sorokina MA, Omarbekova NK. [Correction of psycho-emotional state by the biofeedback method in patients with metabolic syndrome]. *Georgian Med News.* 2014;(236):39-42.