

Abdul Khaliq Naveed

Professor

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About

Dr. Abdul Khaliq Naveed is working as Professor in the NUST School of Health Sciences. Dr. Abdul Khaliq Naveed has a PhD in Biochemistry. Dr. Abdul Khaliq Naveed has published 4 research articles & conference papers having a citation count of 26, carried out 0 projects and filed 0 intellectual property.

Qualifications

FCPS in Chemical Pathology College of Physicians and Surgeons Pakistan , Pakistan	1996 - 2001
PhD in Biochemistry Quaid-i-Azam University , Pakistan	1992 - 1996
MPhil in Biochemistry University of Karachi , Pakistan	1986 - 1988
MBBS in Med-Surg University of the Punjab , Pakistan	1975 - 1980

Experience

Professor NUST School of Health Sciences	2023- Present
Professor NUST School of Health Sciences	2023 - 2023
Principal Wah Medical College , Wah Medical College	2021 - 2022
Dean & Pro- Rector Superior University , Superior University	2020 - 2021
Principal CMH Lahore Medical College and Institute of Dentistry , CMH Lahore Medical College and Institute of Dentistry, Lahore	2017 - 2020
Dean & Professor Riphah International University , Riphah International University, Rawalpindi	2014 - 2017
Dean Faculty of Medicine NUST/AM college , NUST/AM college, Rawalpindi	2008 - 2014
Professor & Head of Department Biochemistry Army Medical College , Army Medical College, Rawalpindi	1996 - 2014
Dean & Professor Army Medical College/ NUST, Rawalpindi , Army Medical College/ NUST, Rawalpindi	1984 - 2014

Pattern of dyslipidemia and impact of increasing age and duration of type 2 diabetes mellitus on dyslipidemia, insulin levels and insulin resistance

Amina Nadeem Sadaf Mumtaz Abdul Khaliq Naveed Muhammad Aslam Arif Siddiqui Ghulam Mustafa Lodhi
The Journal of the Pakistan Medical Association, Volume 65, No. 9, Pages 928-932

Impact Factor: 0.488 | **Quartile:** 4
DOI: PMID: 26338734

A novel deletion mutation in the DSG4 gene underlies autosomal recessive hypotrichosis with variable phenotype in two unrelated consanguineous families

Asmat Ullah Syed Irfan Raza R. H. Ali Abdul Khaliq Naveed Syed Dilawar Abbas Rizvi Ruby Satti Wasim Ahmad Abid Jan
Clinical and Experimental Dermatology , Volume 40, Issue 1, Pages 78-84

Impact Factor: 1.315 | **Quartile:** 3 | **Citations:** 26
DOI: doi:10.1111/ced.12457

Regulation of Glucagons, Smotostatin and GLP-1 by Insulin and Forskolin in Rats

Abdul Khaliq Naveed
Journal of College of Physicians and Surgeons Pakistan (JCPSP), Vol:12(1), Pages: 4-11, Jan 2002

Impact Factor: 0
DOI: -

Regulation of Glucagons Gene Expression by Insulin

Abdul Khaliq Naveed
Journal of College of Physicians and Surgeons Pakistan,, Vol:11(11), Pages:709-14,

Impact Factor: 0
DOI: -