

Curriculum Vitae

Robin Wright

Adjunct Faculty

Science and Engineering

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Education

1995 Doctor of Medicine

University of Nebraska Medical Center, Omaha, NE

1990 National Institutes of Health: Tools of Molecular Biology Graduate Course,

Bethesda, MD

1989 Bachelor of Science Biology

Tuskegee University, Tuskegee, AL

Teaching Experience

2019-present San Jacinto Community College, Pasadena, TX

Fulltime Professor

General Biology, Anatomy and Physiology, Microbiology

2021- present ROBA Medical Solutions, LLC

Universidad Quetzalcoatl en Irapuato Mexico

Remote International Anatomy Lecturer

2014-2019 Houston Community College, Houston, TX

Temporary Full-Time and Adjunct Professor

Anatomy and Physiology

2016-present College of the Mainland, Texas City TX

Adjunct Faculty

Anatomy and Physiology

2013-present College of the Mainland, Texas City TX

Adjunct Instructor/Substitute

Adult Basic Education

Significant Publications

Textbook:

Anatomy & Physiology: An Integrative Approach

McKinley, V. O'Loughlin, T. Bidle Edition:3. McGraw Hill Education. Acknowledged
Reviewer: Wright, R.2018

Journals:

1. Cosgrove D, Meehan DT, Grunkemeyer JA, Kornak JM, Sayers R, Hunter WJ, Samuelson GC. Collagen COL4A3 knockout: A mouse model for autosomal Alport Syndrome. *Genes Dev* 10(23):2981-2992, 1996.
2. Sayers R, Kalluri R, Rodgers KD, Shield CF, Meehan DT, Cosgrove D. Role for transforming growth factor b 1 in Alport renal disease progression. *Kidney Int* 56(5):1662-1673, 1999.

Abstracts:

1. Sayers R, et al. Differential expression of the IL12Rb/b2 on influenza A/Beijing specific T-cell subtypes. *FASEB J*, 1999.
2. Zhou X, Wang D, Sayers R, Campbell KM, Cevallos M, Smolarz C, Chambers SD, Zwischenberger JB. Ninety-six-hour evaluation of a compact gas exchanger for ambulatory arterio-venous carbon dioxide removal (AVCO2R). *ASAIO J* 52(2): 69A, 2006.