#### **CURRICULAM VITAE**

# Md. Yousuf Ali

Graduate Research Assistant Department of Pharmaceutical Sciences Texas Tech University Health Sciences Center Amarillo, TX 79106

Phone: (806) 437-3297

Email: yousuf.pharma@gmail.com

Web: yousufali.net

## **EDUCATION**

Ph.D. (2015-Present), Texas Tech University Health Sciences Center, Current GPA-**3.96** M.Pharm. University of Dhaka, Bangladesh, Major: Pharmaceutical Chemistry (2009), GPA-**3.69** B.Pharm. University of Dhaka, Bangladesh, Major: Pharmaceutical Sciences (2008), GPA-**3.85** 

# POSITION AND EMPLOYMENT

| I OSTITOTI THE BUILD BUILD TO THE TOTAL |  |
|---|--|
| Jan 2015-Present                        | Graduate Research Assistant, Department of Pharmaceutical Sciences |
|   | Texas Tech University Health Sciences Center, Amarillo, TX.        |
| Aug 2014- Dec 2014                      | Graduate Research Assistant, Department of Biochemistry,           |
|   | Georgia State University, Atlanta, GA.                             |
| Dec 2013- July 2014                     | Product Development Officer, ACI Limited, Narayangonj,             |
|   | Dhaka, Bangladesh.   |
| July 2013- Oct 2013                     | Quality Assurance Officer, Renata Limited, Dhaka, Bangladesh.      |

#### TEACHING EXPERIENCE

Anatomy and Physiology Virtual Lab: Assisted students to understand anatomy of human through real and virtual skeleton.

Anatomy and Physiology Course: Grading and Exam proctoring.

#### AWARDS AND HONORS

Travel Grant from "Bangladesh-Sweden Trust Fund" for higher studies in abroad.

2019 American Association of Bangladeshi Pharmaceutical Scientists (AABPS) travel award

## **PRESENTATIONS**

Yousuf Ali, Margaret Teresa Weis. "Cytokine-stimulated iNOS Expression Requires Long Chain Fatty Acyl CoA Synthetase (ACSL)". Experimental Biology, Orlando, FL; April 2019

## **PUBLICATIONS**

➤ Syeda Sadia Ameen, S.R.J., **Md. Yousuf Ali.** Evaluation of The Anti-Inflammatory and Antipyretic Activities of The Plant Alpinia Nigra (Family: Zingiberaceae). World Journal of Pharmaceutical Research 3, 164-170 (2014).

➤ Md. Yousuf Ali, U.K.M. Antioxidant, Antimicrobial and Toxicological Investigation of Propolis: Pharmacological evaluation of Propolis collected from Sudarbans. LAMBERT Academic Publishing, 2012.

# **AFFILIATIONS & MEMBERSHIPS**

- ➤ American Association of Pharmaceutical Scientists (AAPS)
- ➤ American Society for Biochemistry and Molecular Biology(ASBMB)
- > Society for Neuroscience (SFN)
- American Association of Bangladeshi Pharmaceutical Scientists (AABPS)