**CURRICULUM VITAE**(Last update : November 11, 2019)

PERSONAL INFORMATION

**Name in Full:** 안종민(Ahn, Jongmin)

**Date and Place of Birth:** February 5, 1989; Seoul, Korea

**Nationality:** Republic of Korea

**Occupation:** Postdoctoral Research Associate at The University of Mississippi, National Center for Natural Products Research  
University, MS, 38677-1848, USA

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EDUCATION and DEGREES

Aug 2017 **Ph. D.** in pharmacy (Pharmacognosy), Seoul National University, Seoul, Korea

**• Thesis title:** Chemical Constituents from Aerial Parts of *Houttuynia cordata* and Their Inhibitory Activity against NO production in Macrophage

**• Advisor:** Prof. Jinwoong Kim, Ph.D.

Feb 2011 **B.S~~c~~.** in Applied Life Chemistry, Seoul National University, Seoul, Korea

ACADEMIC POSITIONS

01.15.2019 – Present **Postdoctoral Research Associate** at The University of Mississippi, National Center for Natural Products Research, University, MS, 38677-1848, USA

09.01.2017 – 01.11.2019 **Postdoctoral fellow** at Seoul National University (Seoul, Republic of Korea), Research & Educational Program for Creative Global Pharmaceutical Scientists (R&E Program for CGPS) BK21

LIST of PUBLICATIONS

**< Journal Articles >**

1. **Ahn J**, Chae HS, Chin YW, Kim J. Furylhydroquinones and miscellaneous compounds from the roots of *Lithospermum erythrorhizon* and their anti-inflammatory effect in HaCaT cells, *Natural Product Research* 33, 1691-1698 (2019)
2. **Ahn J**, Kim YM, Chae HS, Choi YH, Ahn HC, Yoo H, Kang M, Kim J, Chin YW. Prenylated Flavonoids from the Roots and Rhizomes of *Sophora tonkinensis* and Their Effects on the Expression of Inflammatory Mediators and Proprotein Convertase Subtilisin/Kexin Type 9. *Journal of Natural Products* 82, 309-317 (2019)
3. Park SA, Jegal J, Chung KW, Jung HJ, Noh SG, Chung HY, **Ahn J**, Kim J, Yang MH. Isolation of tyrosinase and melanogenesis inhibitory flavonoids from *Juniperus chinensis* fruits. *Bioscience Biotechnology Biochemistry* 82, 2041-2048 (2018)
4. Kim YM, **Ahn J**, Chae HS, Choi YH, Kim J, Chin YW. Two new lathyrane-type diterpenoid glycosides with IL-6 production inhibitory activity from the roots of *Euphorbia kansui*. *Bioorganic & Medicinal Chemistry Letters* 28, 1207-1210 (2018)
5. **Ahn J**, Pei Y, Chae HS, Kim SH, Kim YM, Choi YH, Lee J, Chang M, Song YS, Rodriguesz R, Oh DC, Kim J, Choi S, Joo SH, Chin YW. Spiroketones and a Biphenyl Analog from Stems and Leaves of *Larrea nitida* and Their Inhibitory Activity against IL-6 Production, *Molecules* 23, E302 (2018)
6. **Ahn J**, Chae HS, Chin YW, Kim J. Dereplication-Guided Isolation of New Phenylpropanoid-Substituted Diglycosides from *Cistanche salsa* and Their Inhibitory Activity on NO Production in Macrophage. *Molecules* 22, E1138 (2017)
7. **Ahn J**, Chae HS, Chin YW, Kim J. Alkaloids from aerial parts of *Houttuynia cordata* and their anti-inflammatory activity. *Bioorganic & Medicinal Chemistry Letters* 27, 2807-2811 (2017)
8. Lee SB, Kang JW, Kim SJ, **Ahn J**, Kim J, Lee SM. Afzelin ameliorates D-galactosamine and lipopolysaccharide-induced fulminant hepatic failure by modulating mitochondrial quality control and dynamics. *British Journal of Pharmacology* 174, 195-209 (2017)

HONORS AND AWARDS

1. Outstanding Poster Award – Korea Society of Pharmacognosy (2017)

2. Scholarship from Brain Korea 21 (2011-2016)

3. Woo-duck Yoon Dukbyung Foundation Scholarship for Young Researchers in Natural Products (2011-2012)

4. Lecture and Research Scholarship – Seoul National University (2012)

5. SNU Development Fund Scholarship – Seoul National University (2013)