

## Associate Professor LIU Liang

College	College of Medicine
Current Position	Associate Professor
Types of Tutor	Master Tutor
Language	Chinese/English
Education	China Pharmaceutical University (CPU) Doctorate degree in pharmacognosy
Research Interests	Chemical constituents and biological activities of natural drugs and material basis of pharmacodynamics of Chinese Materia Medica / National Drugs
Selected Publications	<ol style="list-style-type: none"><li>1. Liu L#*, Yin QM#, Yan X#, Hu C#, Wang W, Wang RK, Luo X, Zhang XW*. Bioactivity-guided isolation of cytotoxic phenanthrenes from <i>Spiranthes sinensis</i>[J]. <i>J Agri Food Chem</i>, 2019, 67: 7274-7280. (SCI 收录, JCR 一区)</li><li>2. Liu L*, Zhao ZC, Yin QM, Zhang XL*. TTB protects astrocytes against oxygen-glucose deprivation/reoxygenation-induced injury via activation of Nrf2/HO-1 signaling pathway[J]. <i>Front Pharmacol</i>, 2019, 10: 792. (SCI 收录, JCR 二区)</li><li>3. Liu L#*, Wang W#, Zhao ZC, Hu C, Tao L*, Zhang XL*. Pholidonone, an active stilbene derivative from <i>Pholidota cantonensis</i>, exhibits pro-apoptotic effect via induction of endoplasmic reticulum stress in human gastric cancer[J]. <i>Food Nutr Res</i>, 2019, 63: 3553. (SCI 收录, JCR 二区)</li><li>4. Liu L*#, Yin QM#, Zhang XW, Wang W, Dong XY, Yan X, Hu R. Bioactivity-guided isolation of biphenanthrenes from <i>Liparis nervosa</i>[J]. <i>Fitoterapia</i>, 2016, 115: 15-18. (SCI 收录, JCR 三区)</li><li>5. Liu L, Li J, Zeng KW, Jiang Y, Tu PF*. Five new biphenanthrenes from <i>Cremastra appendiculata</i>[J]. <i>Molecules</i>, 2016, 21: 1089-1098. (SCI 收录, JCR 三区)</li><li>6. Liu L, Li J, Zeng KW, Jiang Y, Tu PF*. Five new benzylphenanthrenes from <i>Cremastra</i></li></ol>

	<p>appendiculata[J]. <i>Fitoterapia</i>, 2015, 103(7): 27-32. (SCI 收录, JCR 三区)</p> <p>7. Liu L, Li J, Zeng KW, Li P, Tu PF*. Three new phenanthrenes from <i>Cremastra appendiculata</i> (D.Don) Makino[J]. <i>Chin Chem Lett</i>, 2013, 24(8): 737-739. (SCI 收录, JCR 三区)</p> <p>8. Liu L, Yin QM, Gao Q, Li J, Jiang Y, Yu PF*. New biphenanthrenes with butyrylcholinesterase inhibitory activity from <i>Cremastra appendiculata</i>. <i>Nat Prod Res</i>. 2019, <a href="https://doi.org/10.1080/14786419.2019.1601091">https://doi.org/10.1080/14786419.2019.1601091</a>. (SCI 收录, JCR 四区)</p>
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