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Authors: Yuanzhong Wang, Ehu Liu, Ping Li

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Chemotaxonomic studies of nine *Paris* species from China based on ultra-high performance liquid chromatography tandem mass spectrometry and Fourier transform infrared spectroscopy

Yuanzhong Wang a,b, Ehu Liu a, Ping Li a,*

- ^a State Key Laboratory of Natural Medicines, China Pharmaceutical University,

 Nanjing 210009, China
- ^b Institute of Medicinal Plants, Yunnan Academy of Agricultural Sciences, Kunming 650200, China
- * Corresponding author. Tel.: +86 25 8327 1379; fax: +86 25 8327 1379.

E-mail address: liping2004@126.com (P. Li).

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