

Supplementary Information

2''-Ethyl-furanoflavone Derivatives from the Stems of *Cassia fistula* and their Cytotoxicity

Xue-Mei Gao,^a Yan-Qiong Shen,^{a,b} Xiang-Zhong Huang,^a Li-Ying Yang,^a
Li-Dan Shu,^a Qiu-Fen Hu^{*,a,b} and Gan-Peng Li^{*,a}

^aKey Laboratory of Chemistry in Ethnic Medicinal Resources, State Ethnic Affairs Commission &
Ministry of Education, Yunnan University of Nationalities, Kunming 650031, Yunnan,
People's Republic of China

^bKey Laboratory of Tobacco Chemistry of Yunnan Province, Yunnan Academy of Tobacco Science,
Kunming 650106, Yunnan, People's Republic of China

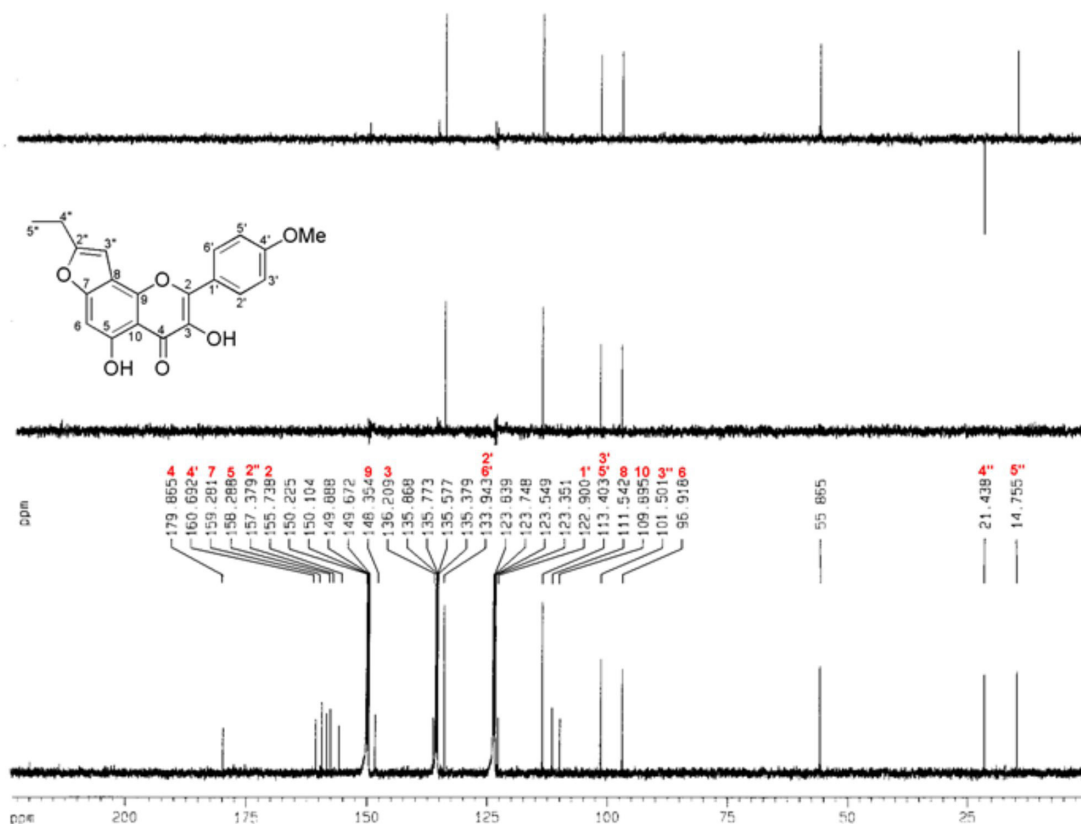
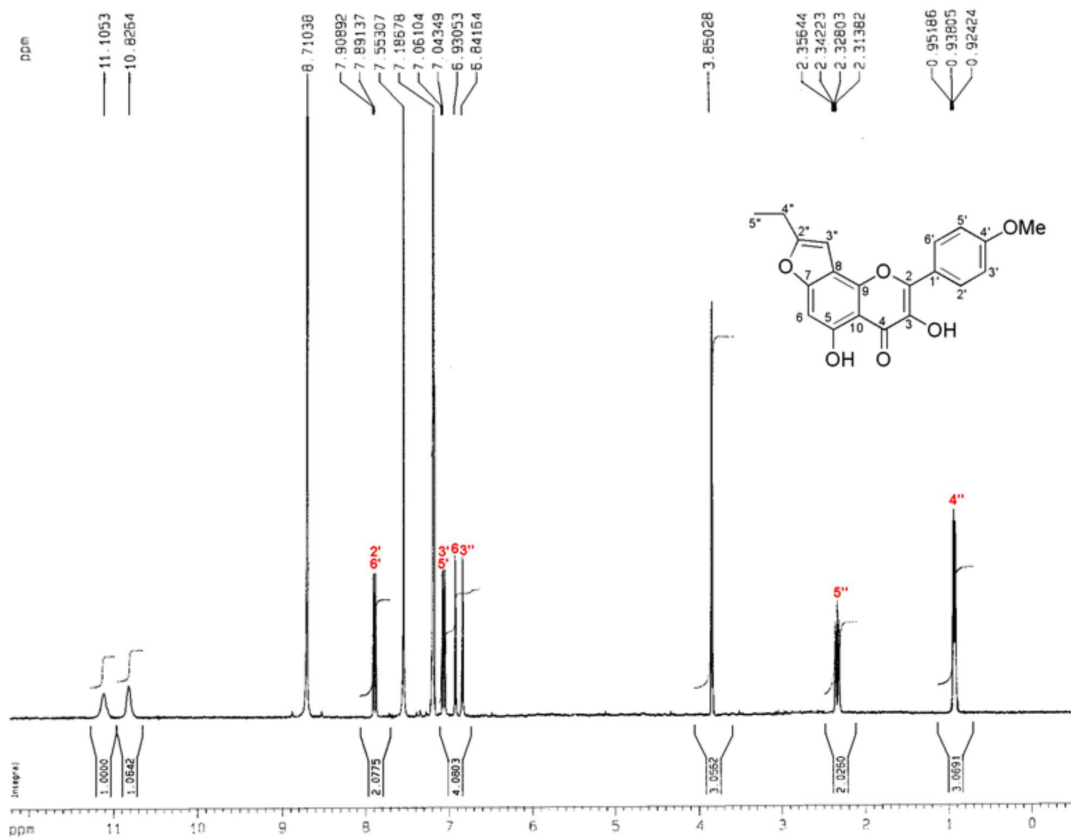
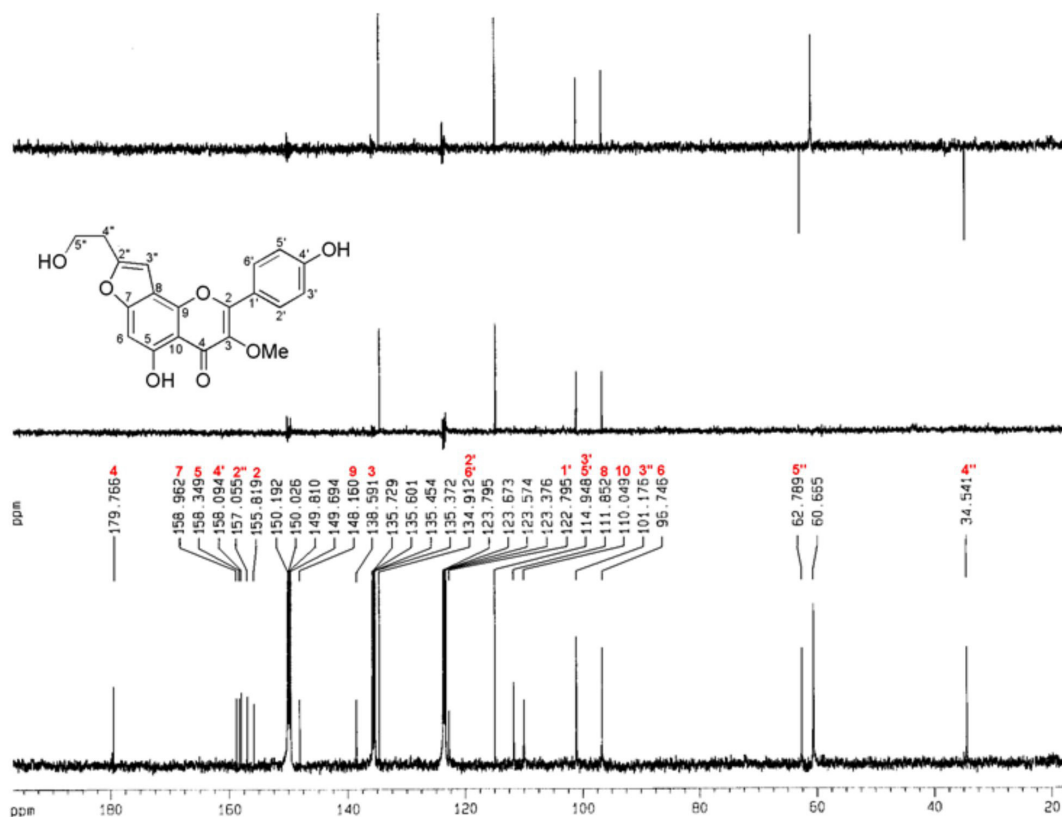


Figure S1. ¹³C and DEPT NMR spectrum (125 MHz, C₅D₅N) of fistulaflavone A (1).

*e-mail: huqiuvena@yahoo.com.cn, ganpeng_li@sina.com

Figure S2. ¹H NMR spectrum (500 MHz, C₃D₃N) of fistulaflavone A (1).Figure S3. ¹³C and DEPT NMR spectrum (125 MHz, C₃D₃N) of fistulaflavone B (2).

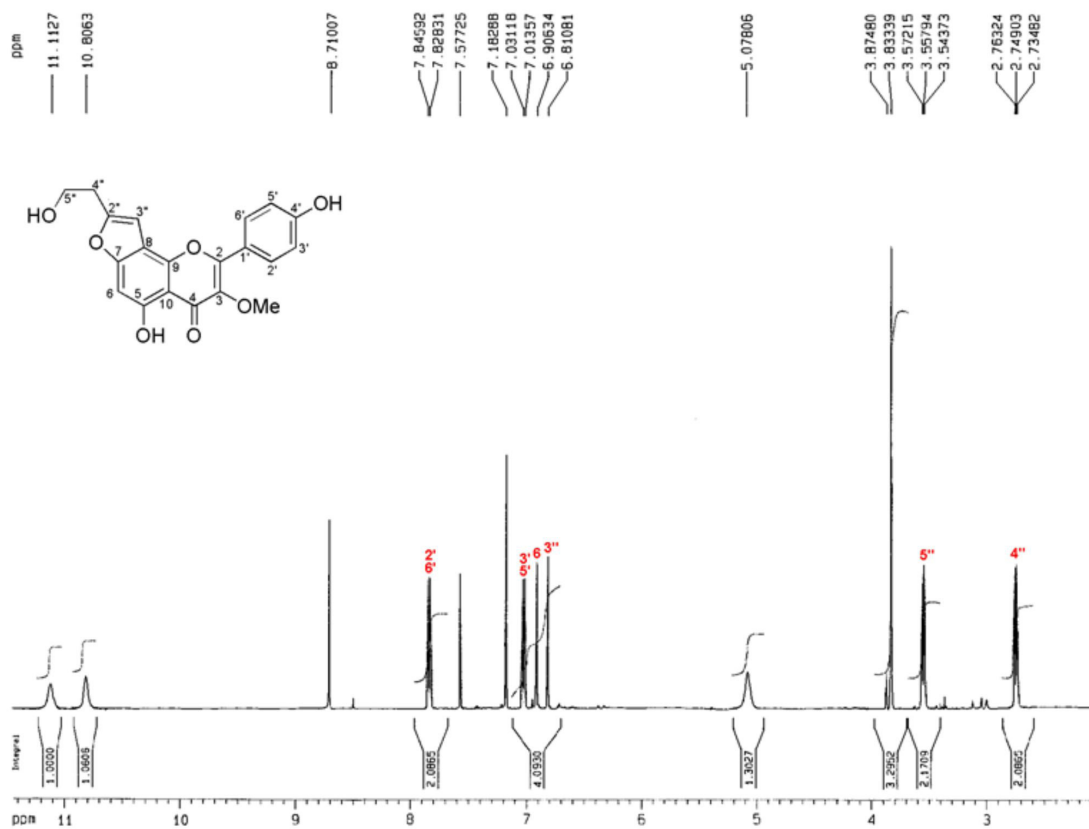


Figure S4. ¹H NMR spectrum (500 MHz, C₅D₅N) of fistulaflavone B (2).