

Analysis and identification of active compounds from *Salviae Miltiorrhizae Radix* toxic to HCT-116 human colon cancer cells

Bohyung Kang ¹, Sullim Lee ², Chang-Seob Seo ³, Ki Sung Kang ^{4,*}, and You-Kyung Choi ^{1,*}

¹ Department of Korean International Medicine, College of Korean Medicine, Gachon University, Seongnam 13120, Republic of Korea; hihi619@naver.com (B.K.); kosmos@gachon.ac.kr (Y.-K.C.)

² Department of Life Science, College of Bio-Nano Technology, Gachon University, Seongnam, 13120, Republic of Korea; sullimlee@gachon.ac.kr (S.L)

³ Herbal Medicine Research Division, Korea Institute of Oriental Medicine, Daejeon 34054, Republic of Korea; csseo0914@kiom.re.kr (C.S.S)

⁴ College of Korean Medicine, Gachon University, Seongnam 13120, Republic of Korea; kkang@gachon.ac.kr (K.S.K.)

* Correspondence: Tel.: 82-31-750-5402; Fax: 82-31-750-5416; E-mail: kkang@gachon.ac.kr (K.S.K.) Tel.: 82-32-770-1300; Fax: 82-32-468-4021; E-mail: kosmos@gachon.ac.kr (Y.-K.C.)

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Figure S1. Comparison in cytotoxic effect of 70% ethanol extract of *Salviae Miltiorrhizae Radix*, Savianic acid A (1), caffeic acid (2), rosmarinic acid (3), salvianolic acid B (4), and tanshinone IIA (5) on LLC-PK1 cells.

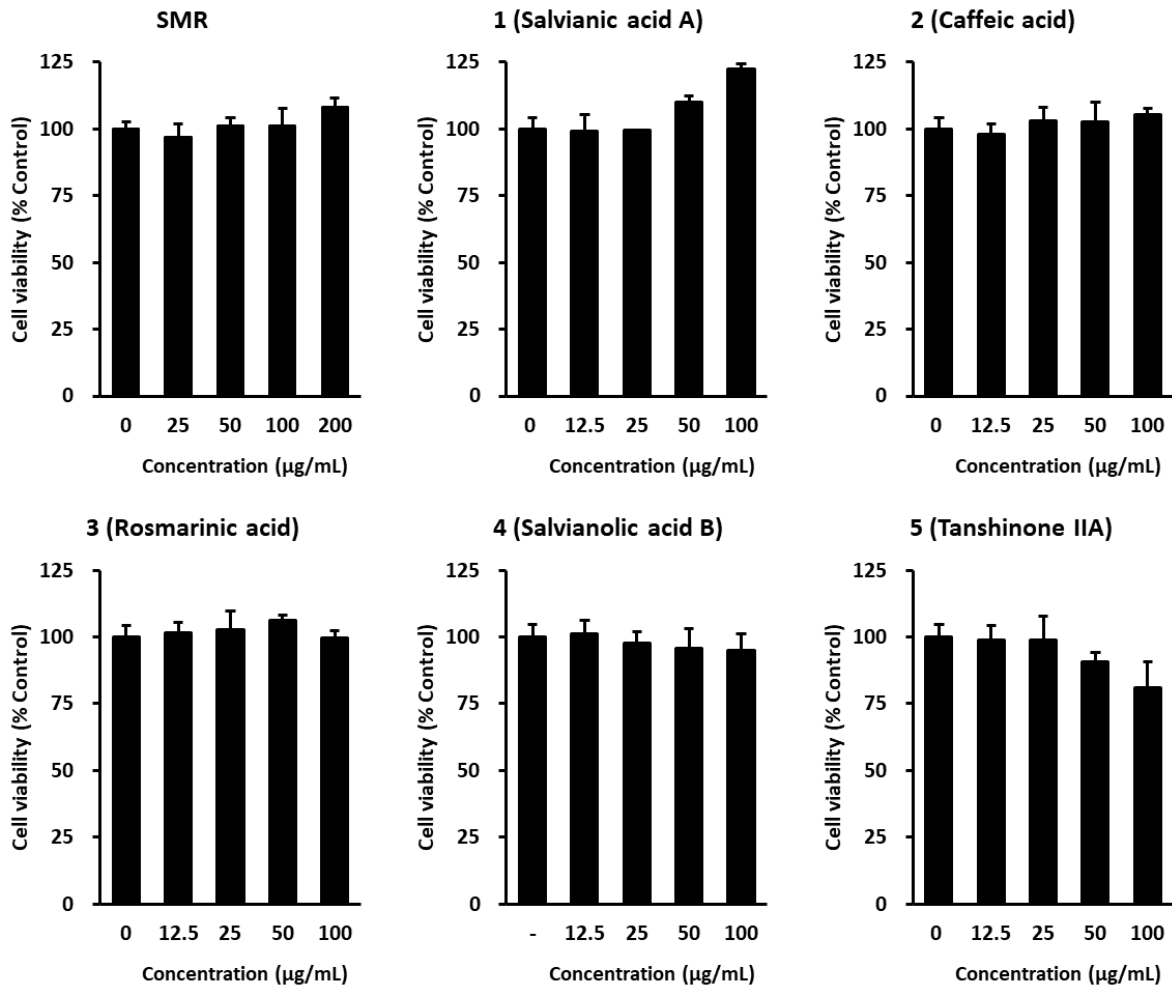


Figure 1. Comparison in cytotoxic effect of 70% ethanol extract of *Salviae Miltiorrhizae* Radix, Savianic acid A (1), caffeic acid (2), rosmarinic acid (3), salvianolic acid B (4), and tanshinone IIA (5) on LLC-PK1 cells.