

SUPPLEMENTARY MATERIAL

Antineoplastic Activity of 9''-Lithospermic Acid Methyl Ester in Glioblastoma Cells

Panagiota Tzitziridou¹, Vasiliki Zoi¹, Theodora Papagrigoriou², Diamanto Lazari²,
Chrisa Sioka¹, Georgios A. Alexiou^{1,3}, Athanassios P. Kyritsis¹

¹Neurosurgical Institute, University of Ioannina, 45500 Ioannina, Greece

²Laboratory of Pharmacognosy, Division of Pharmacognosy-Pharmacology, School of Pharmacy, Faculty of Health Sciences, Aristotle University of Thessaloniki, 54124 Thessaloniki, Greece

³Department of Neurosurgery, University of Ioannina, 45500 Ioannina, Greece

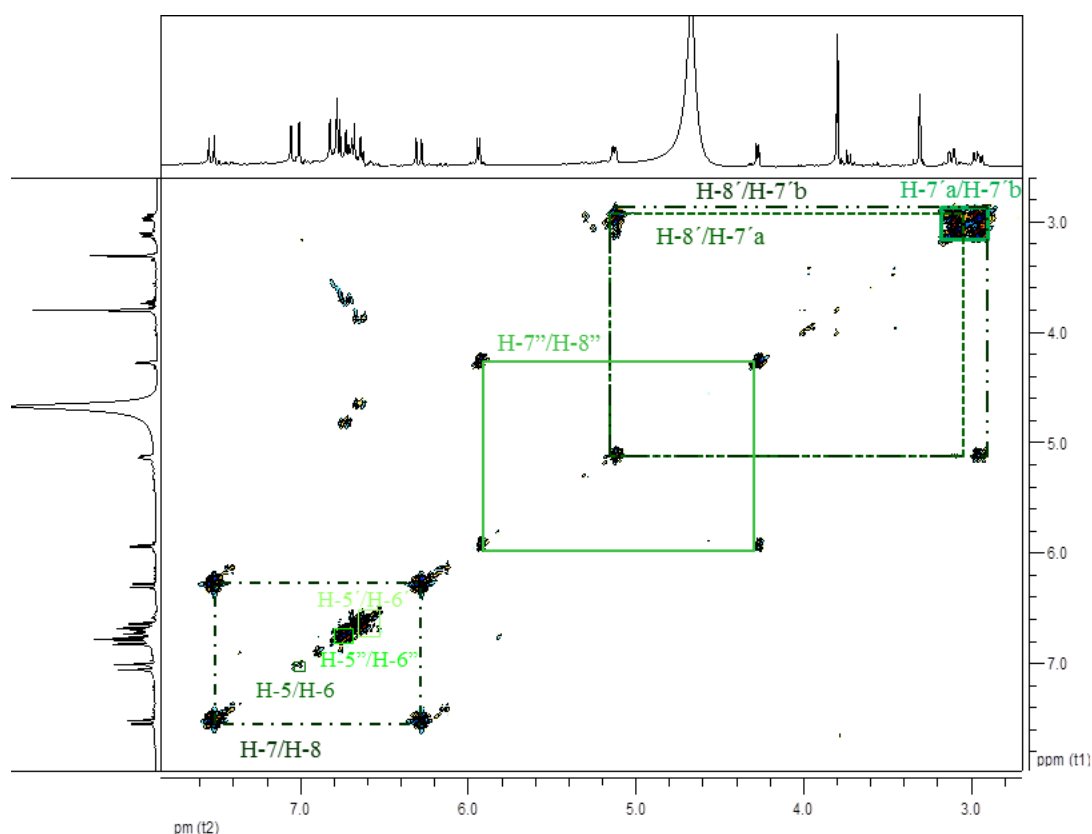


Figure S1. COSY Spectrum of 9''-methyl lithospermate (CD₃OD, 500MHz).

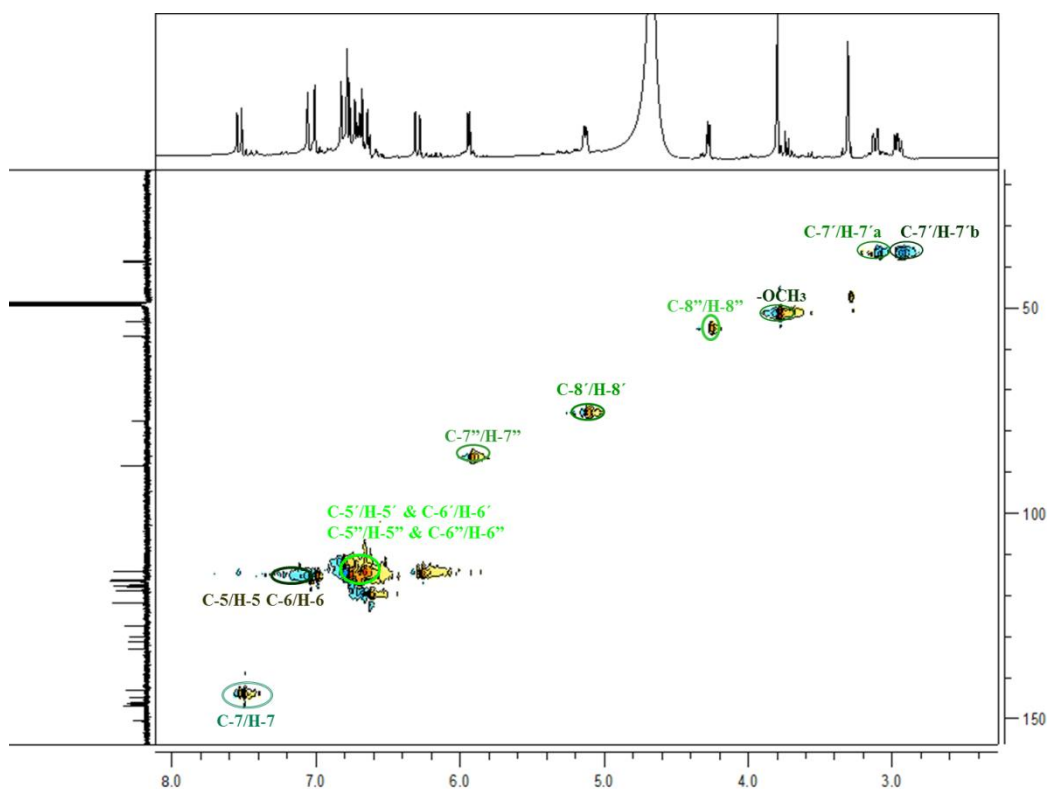


Figure S2. HSQC spectrum of 9''-methyl lithospermate (CD₃OD, 500MHz).

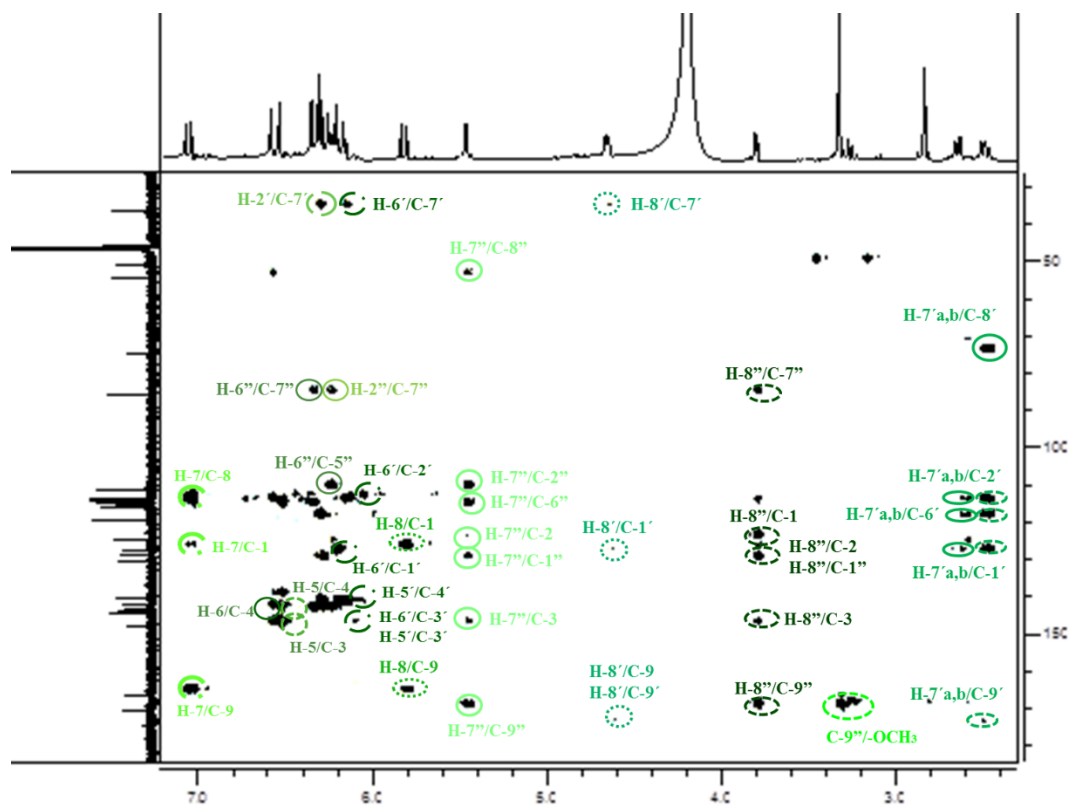


Figure S3. HMBC spectrum of 9''-methyl lithospermate (CD₃OD, 500MHz).