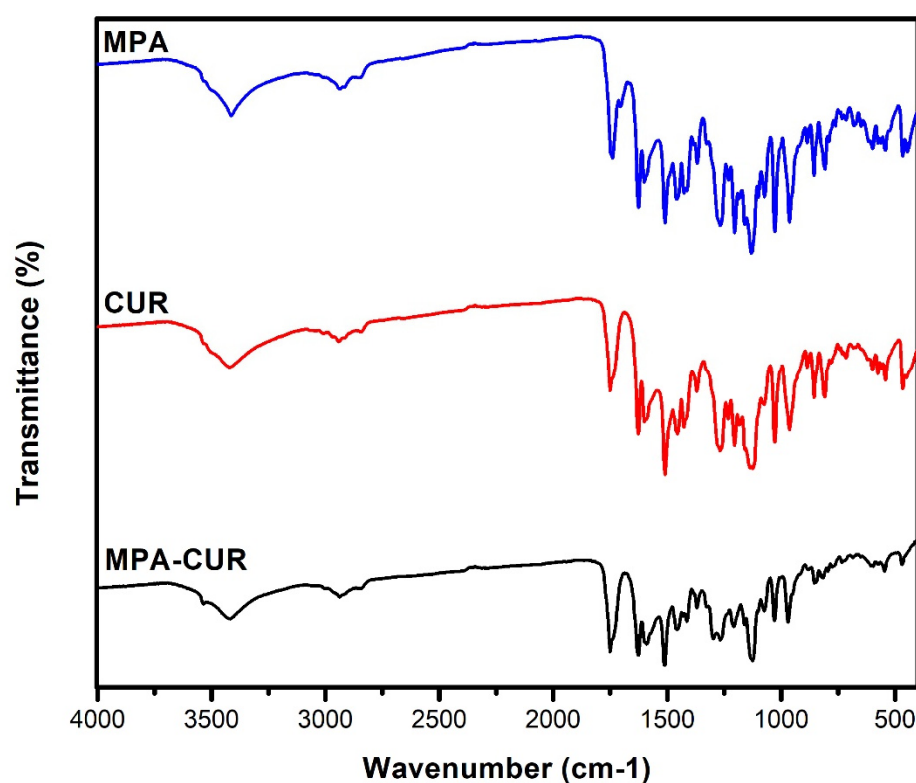


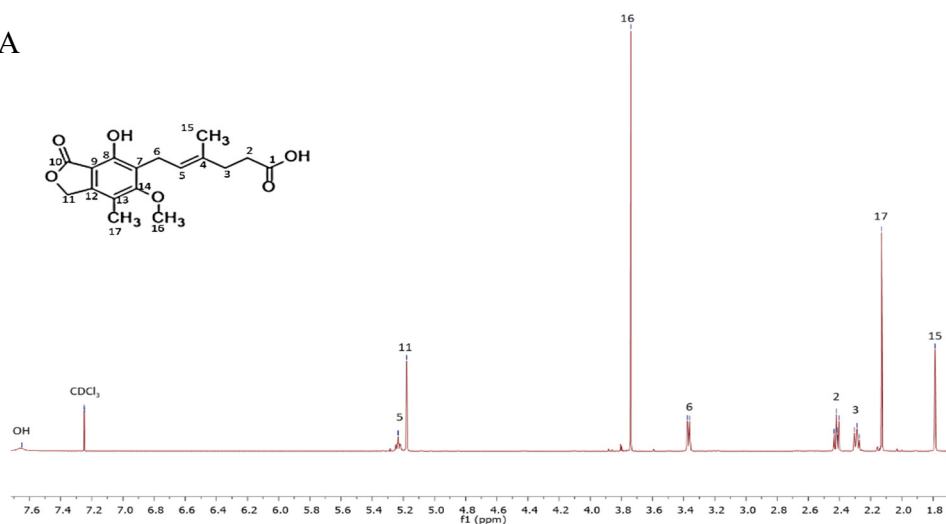
# Supplementary Materials: A Novel Curcumin-Mycophenolic Acid Conjugate Inhibited Hyperproliferation of Tumor Necrosis Factor-Alpha-Induced Human Keratinocyte Cells

Yonelian Yuyun, Pahweenvaj Ratnatilaka Na Bhuket, Wiwat Supasena, Piyapan Suwattananuruk, Kemika Praengam, Opa Vajragupta, Chawanphat Muangnoi and Pornchai Rojsitthisak

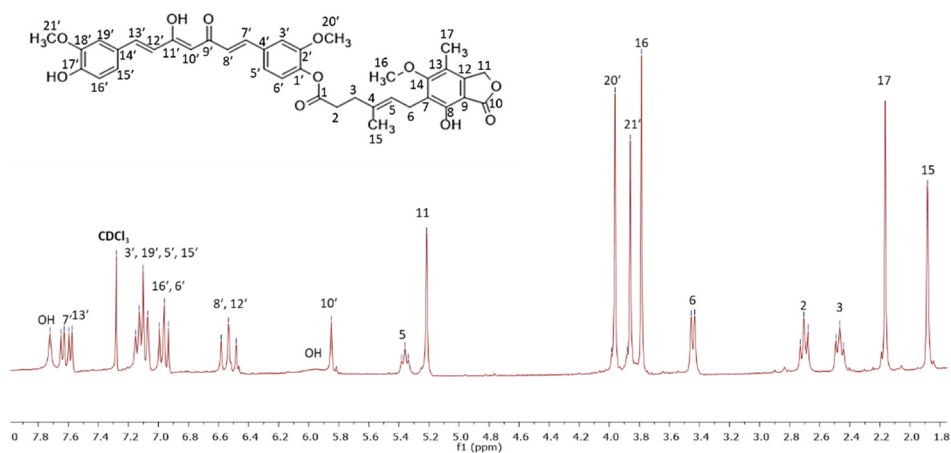


**Figure S1.** IR spectrum of MPA, CUR, and MPA-CUR conjugate.

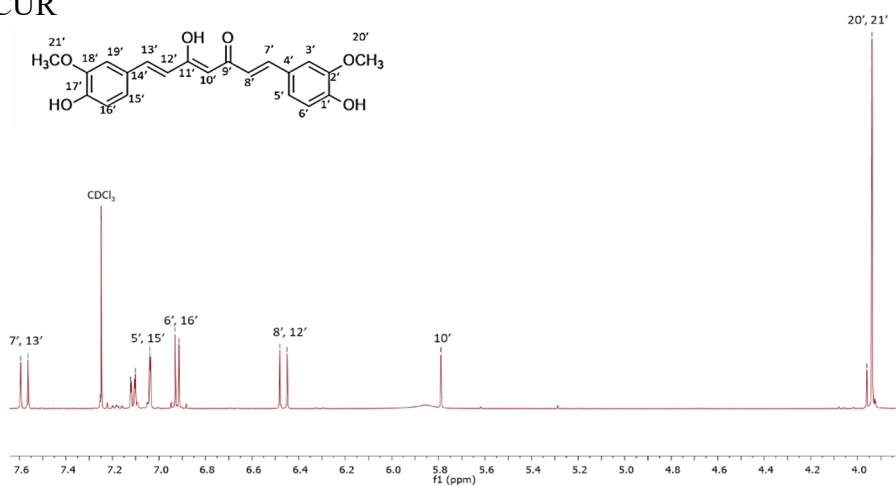
## MPA



## MPA-CUR

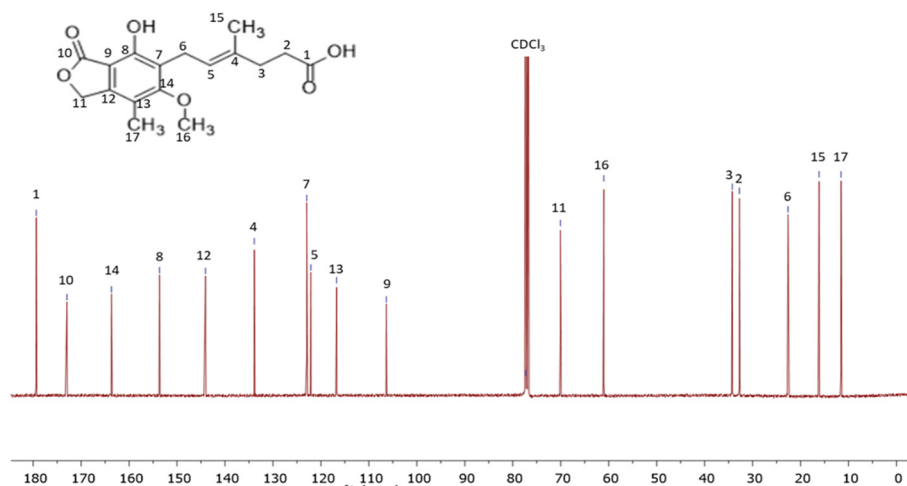


## CUR

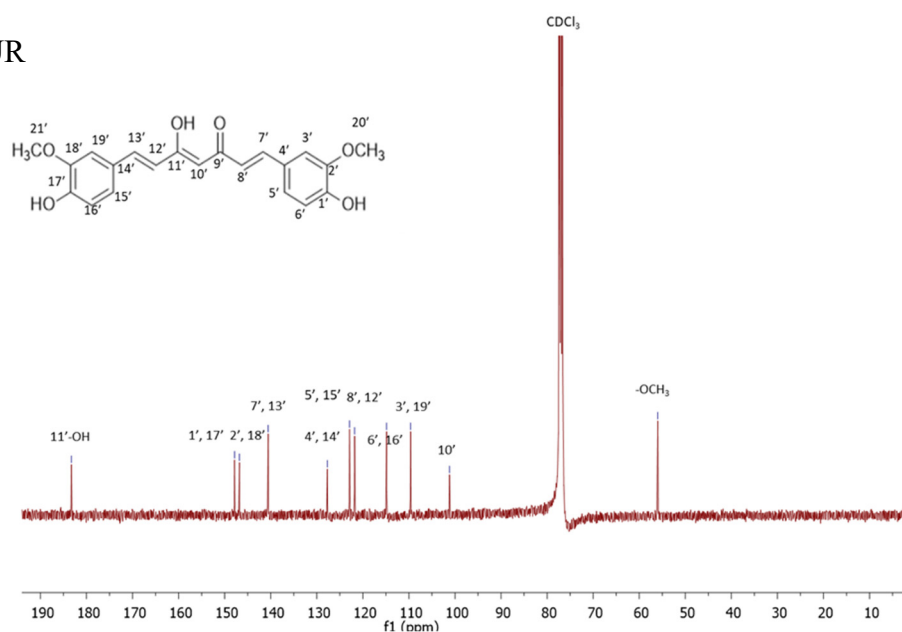


**Figure S2.** <sup>1</sup>H-NMR spectrum of MPA, CUR and MPA-CUR conjugate.

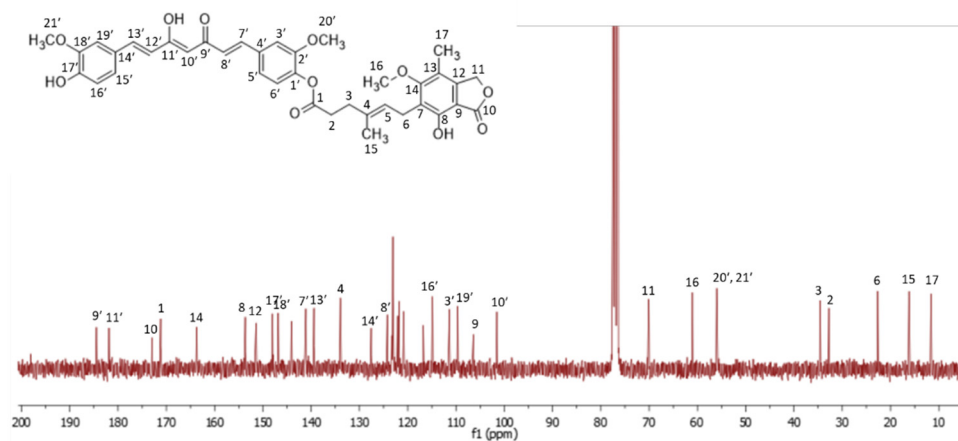
## MPA



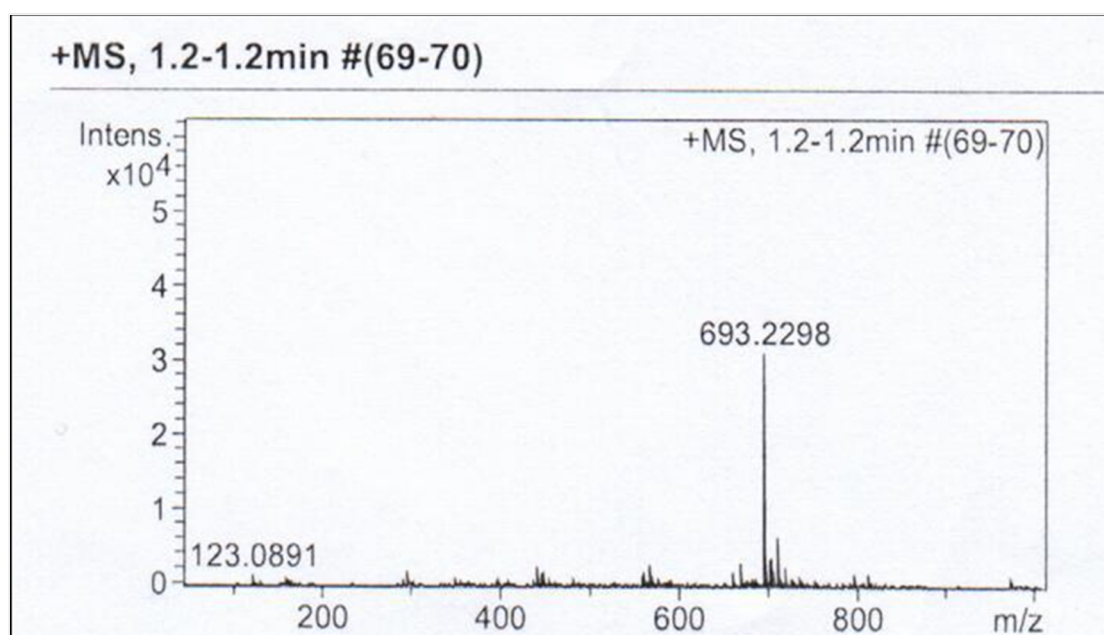
## CUR



## MPA-CUR



**Figure S3.** <sup>13</sup>C-NMR spectrum of MPA, CUR and MPA-CUR conjugate.



**Figure S4.** MS spectrum of MPA-CUR.