

-SUPPORTING INFORMATION-

Microbial Transformation of Hesperidin and Biological Evaluation

Damla Kırıcı^{1*}, Fatih Demirci^{2,3}, Betül Demirci^{2*}

¹ Department of Pharmacognosy, Faculty of Pharmacy, Selçuk University, Konya, Türkiye

² Department of Pharmacognosy, Faculty of Pharmacy, Anadolu University, Eskisehir, Türkiye

³ Faculty of Pharmacy, Eastern Mediterranean University, Famagusta, N. Cyprus, via Mersin Türkiye

*To whom correspondence should be addressed:

Dr. DAMLA KIRICI

Tel.: +90 539-799-6898

E-mail: damla.kirci@selcuk.edu.tr

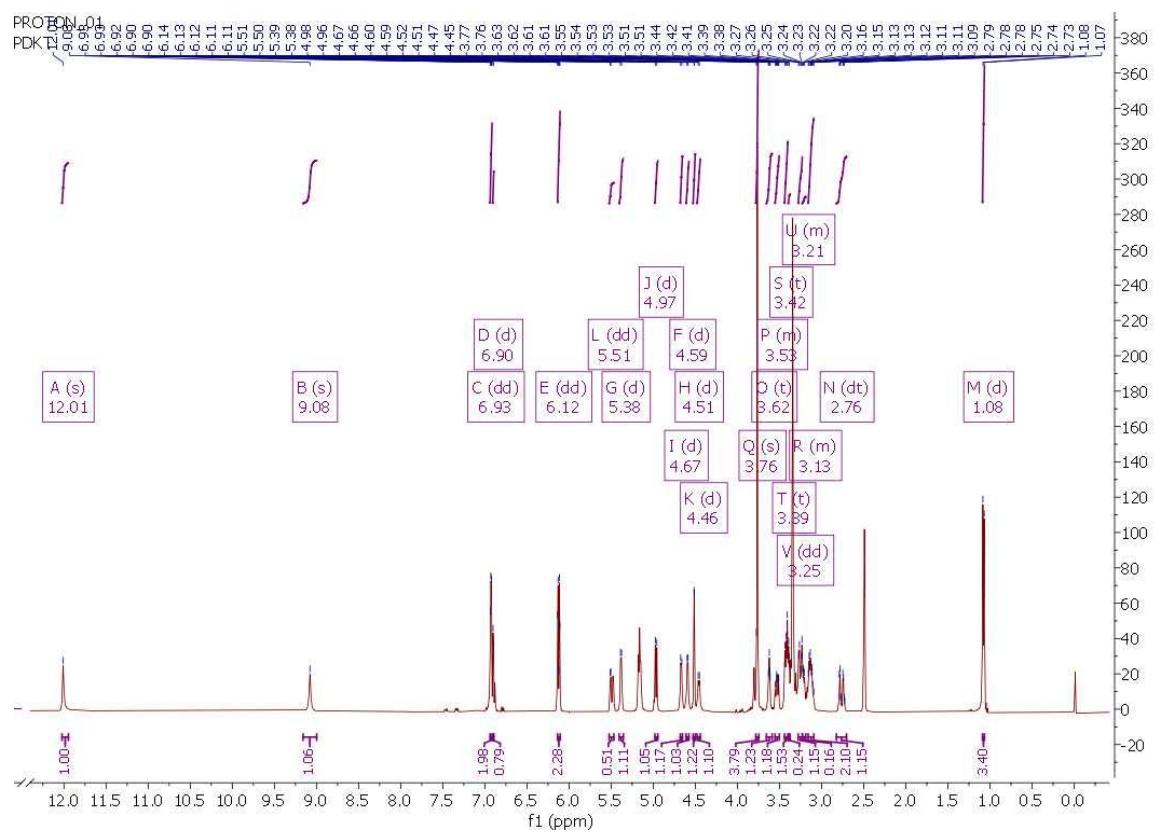


Figure S1. ¹H-NMR spectrum of hesperidin

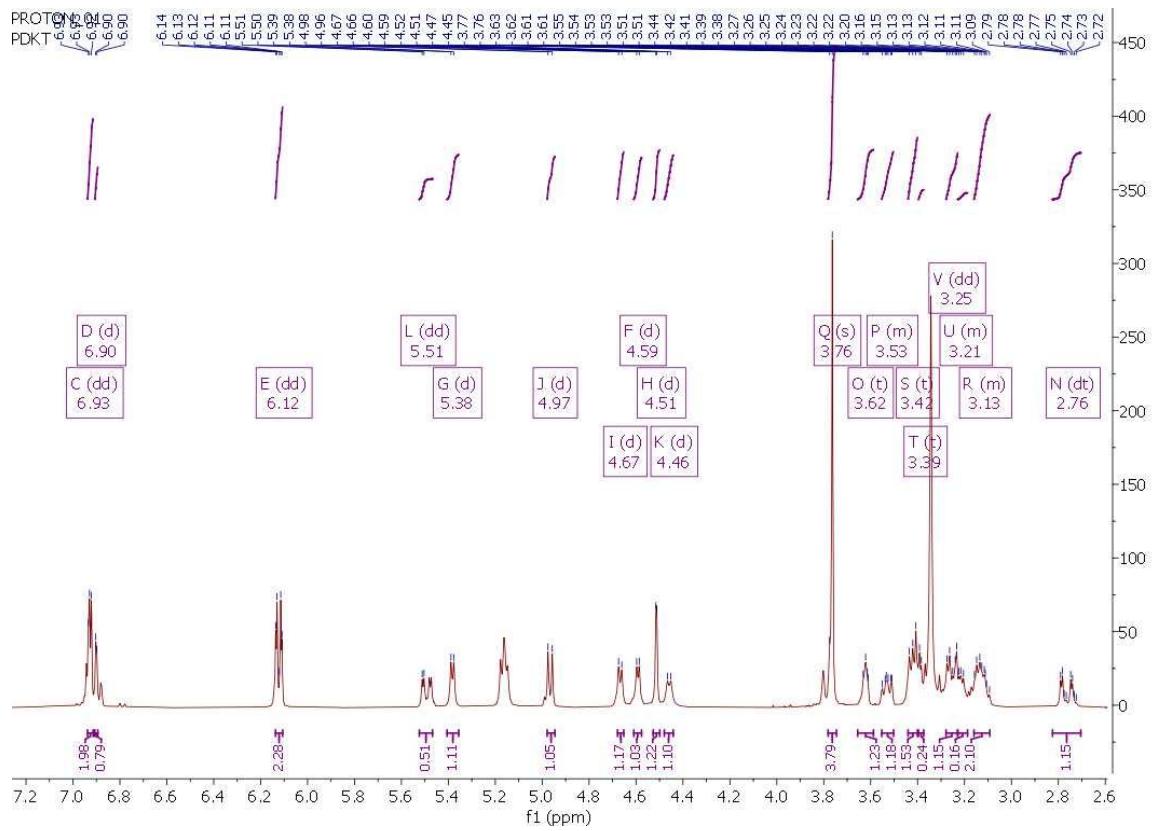


Figure S2. ¹H-NMR spectrum of Hesperidin (2.6-7.2 ppm)

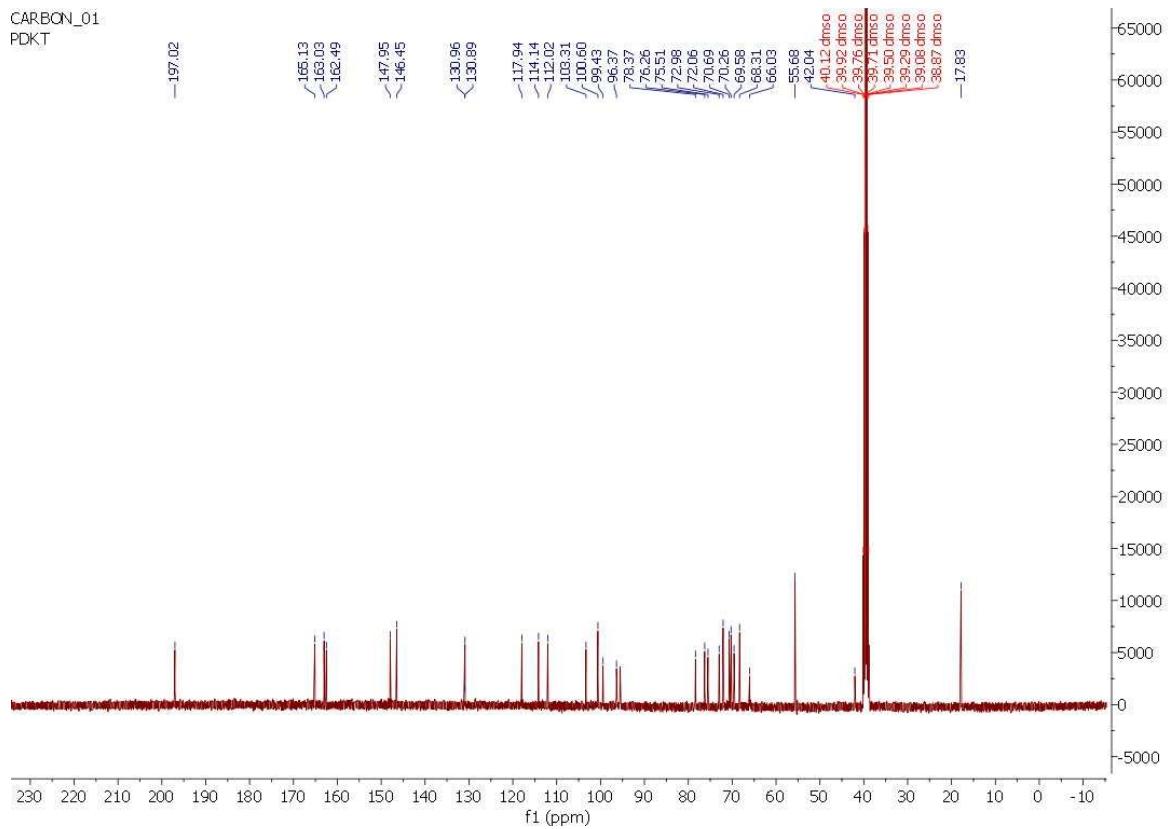


Figure S3. ^{13}C -NMR spectrum of hesperidin

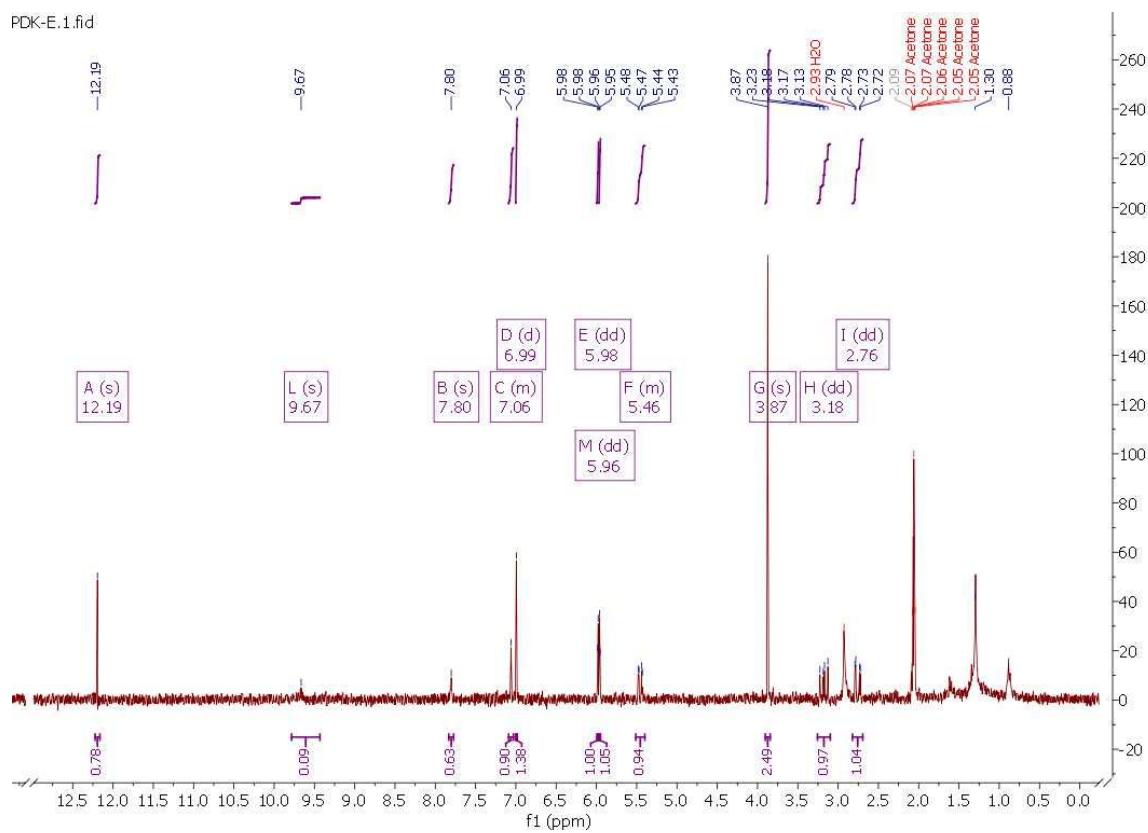


Figure S4. ¹H-NMR spectrum of hesperitin

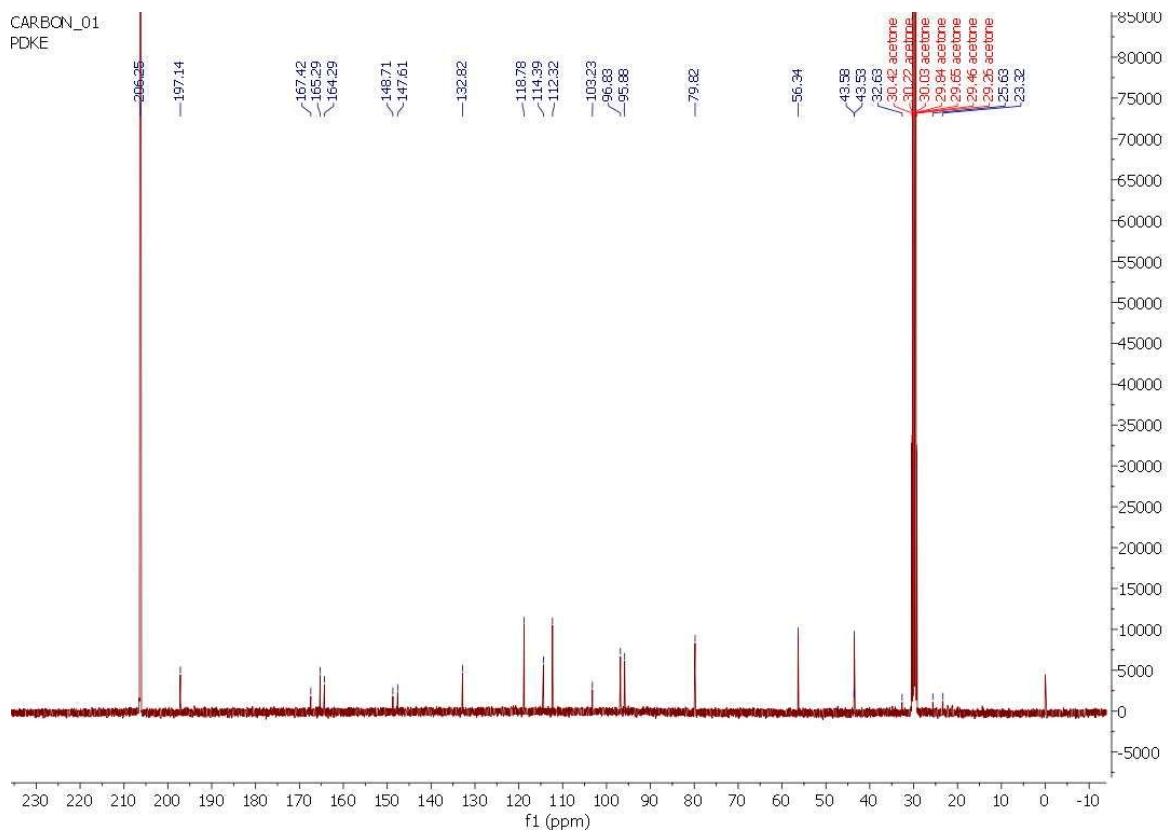


Figure S5. ^{13}C -NMR spectrum of hesperetin

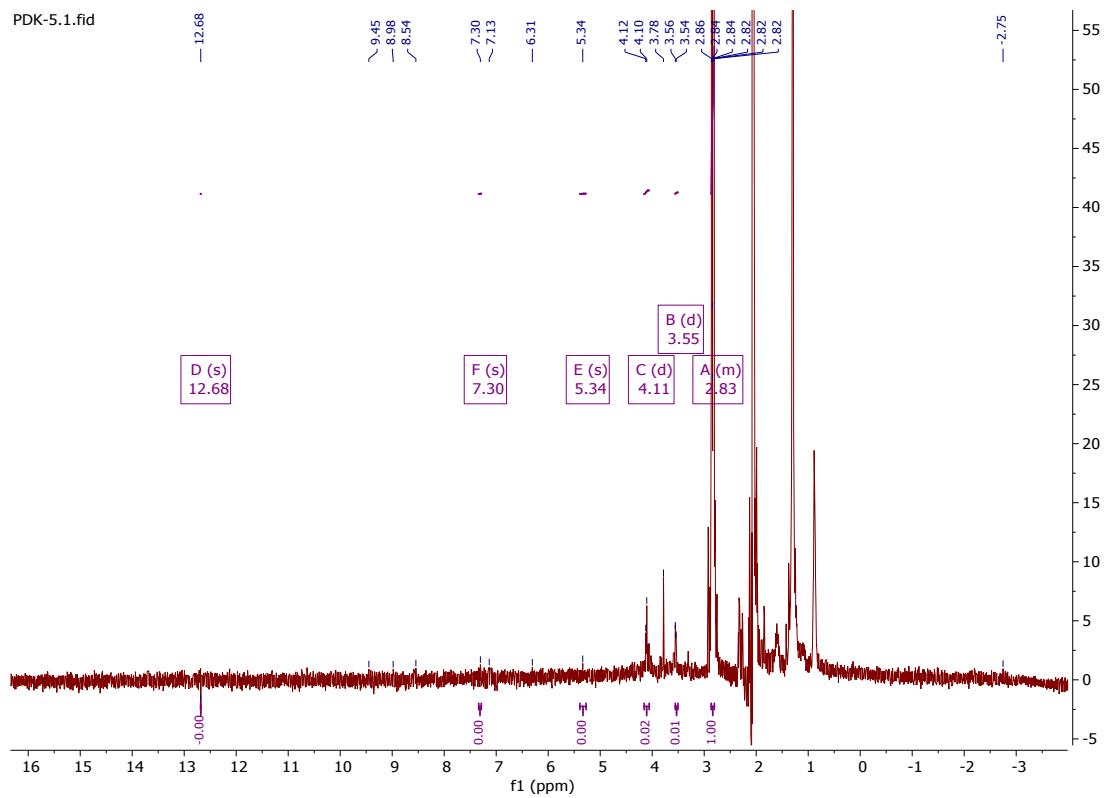


Figure 6. ¹H-NMR spectrum of eriodictyol

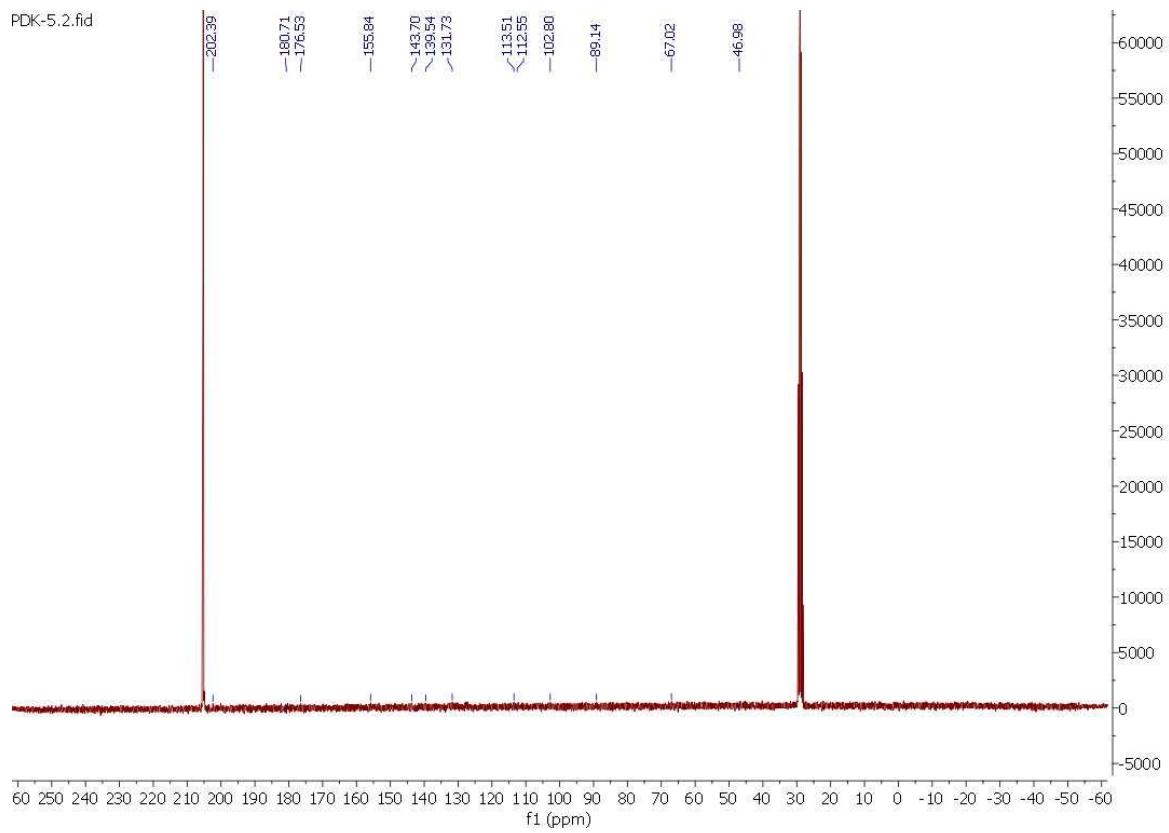


Figure 7. ¹³C-NMR spectrum of eriodictyol