

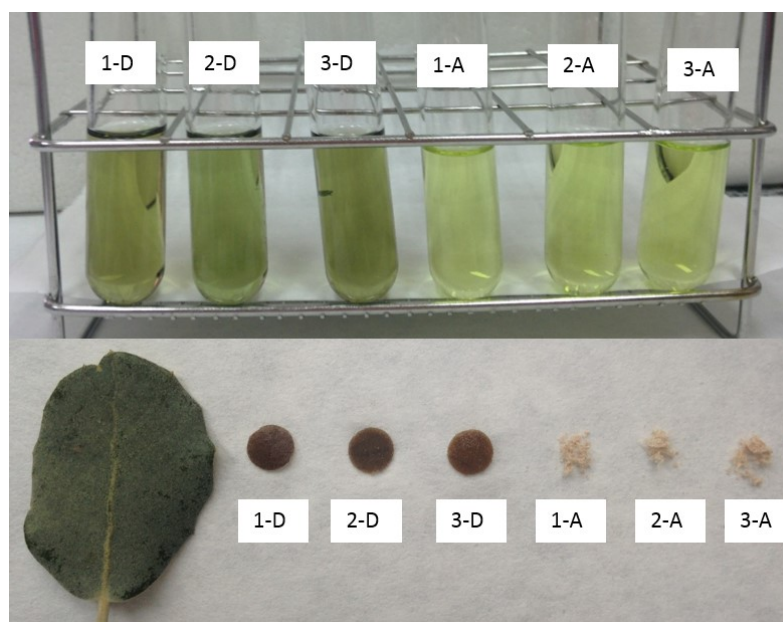


Figure S1. Fresh decanted pigment extracts of current year holm oak leaves (upper photo). Samples 1-D, 2-D, 3-D extracted with DMSO and 1-A, 2-A and 2-A the same leaf extracted with aqueous 80% v/v acetone. Leaf sections (lower photo) after 4 hours extraction with DMSO (1-D to 3-D), and extracted foliar grinded tissue after 2 hours extraction with 80% acetone (1-A to 3-A)

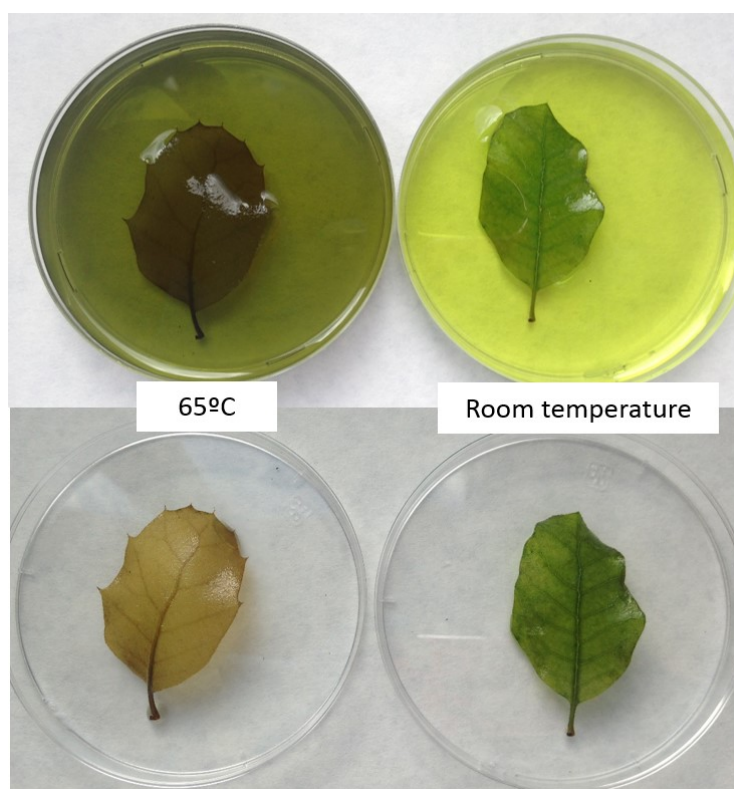


Figure S2. Aspect of two *Quercus ilex* leaves and extracts after 4 hours extraction with DMSO at 65°C (left) and room temperature 18°C (right)