

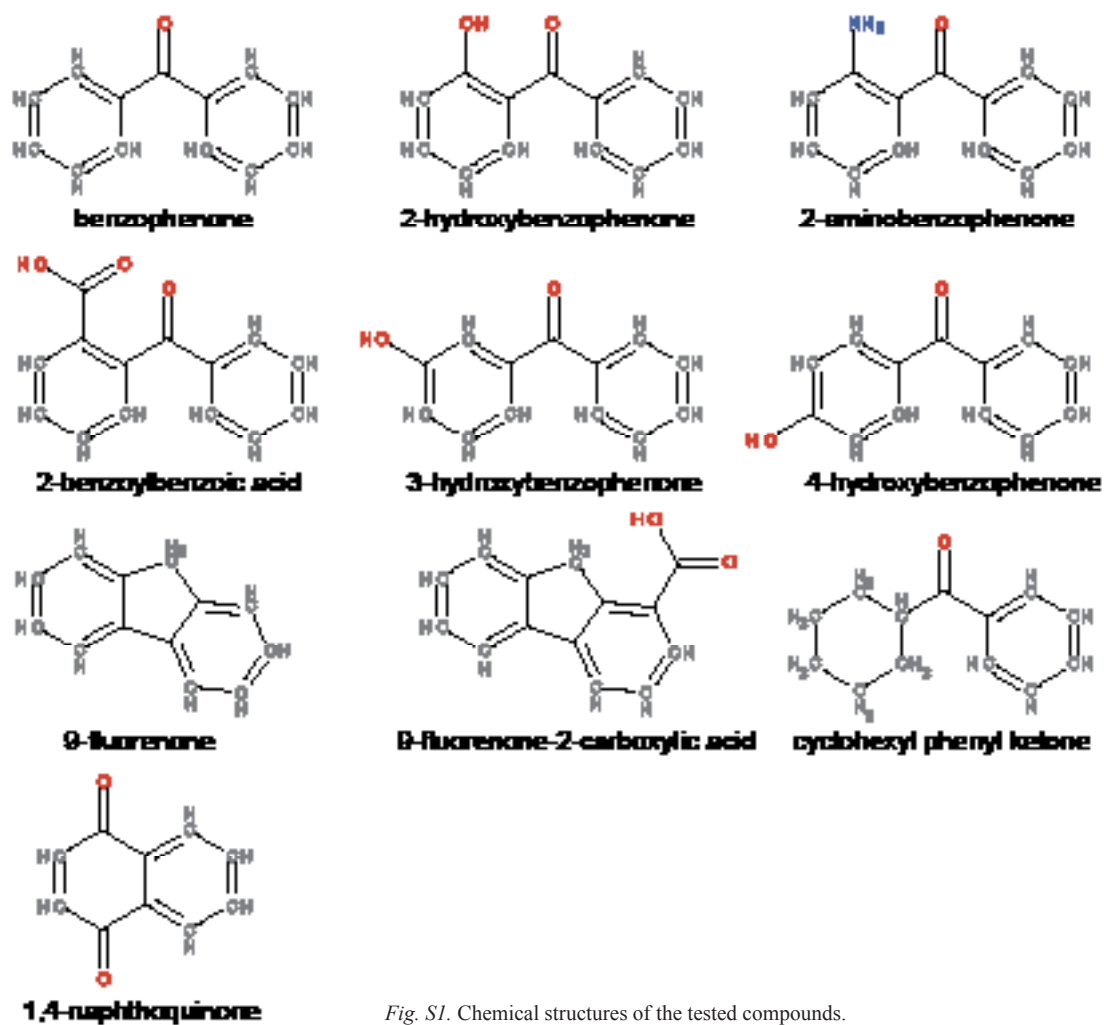


Fig. S1. Chemical structures of the tested compounds.

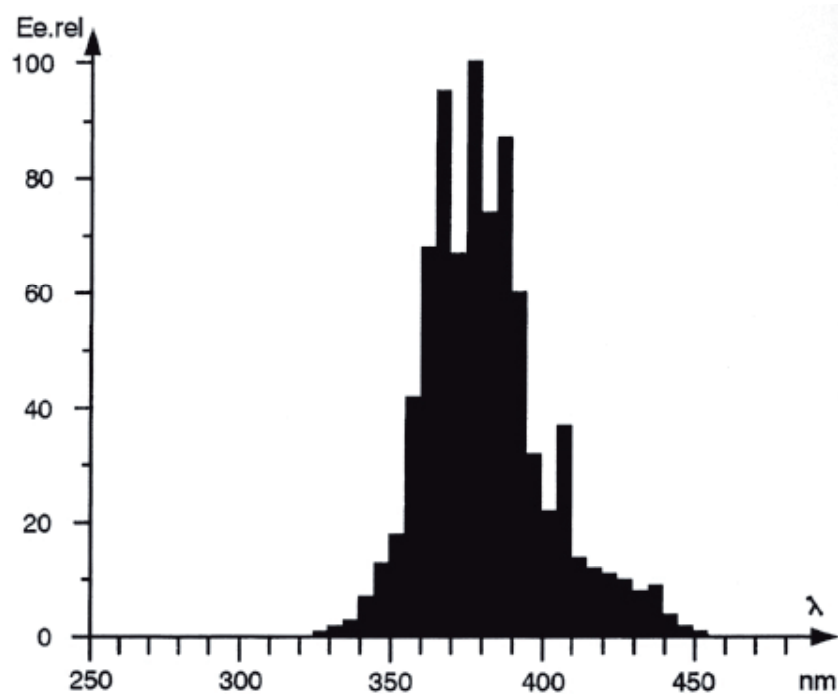


Fig. S2. Spectral irradiance of the ultraviolet A (UVA)-rich lamp, UVASUN 5000 (Mutzhas, München, Germany).

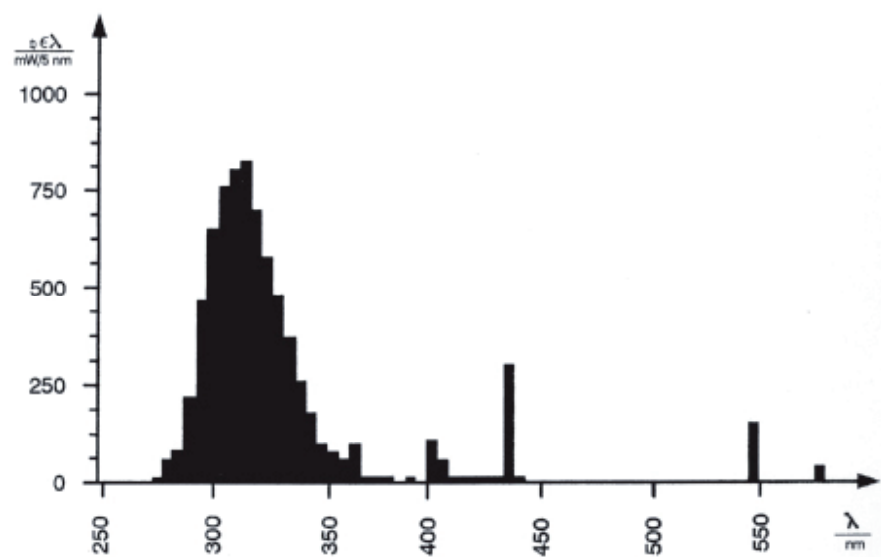


Fig. S3. Spectral irradiance of ultraviolet B (UVB)-rich lamp, TL 20 W/12 (Philips, Hamburg, Germany).

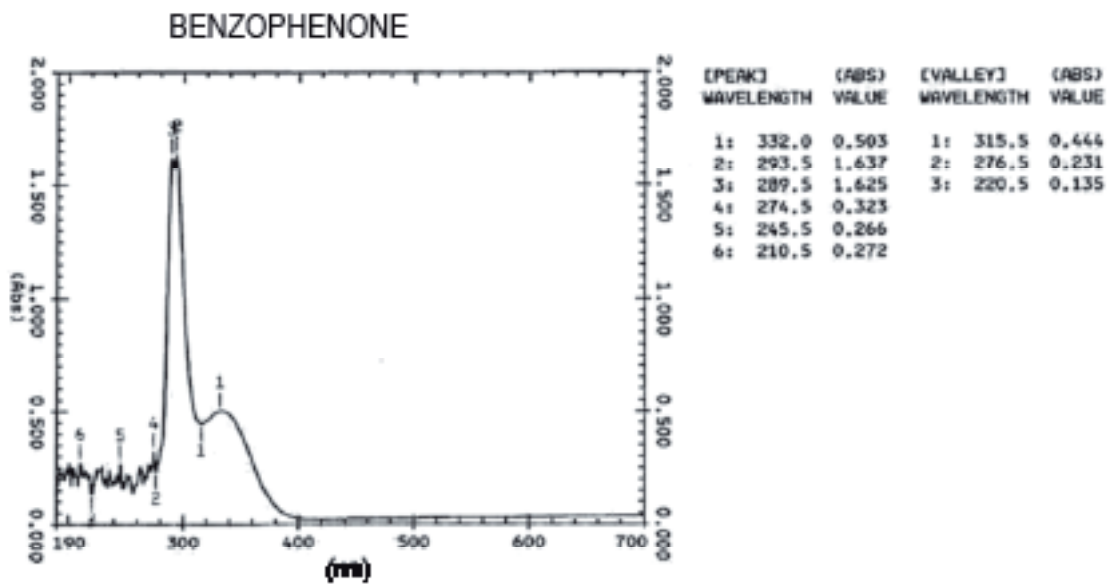


Fig. S4. Absorption spectrum of benzophenone.

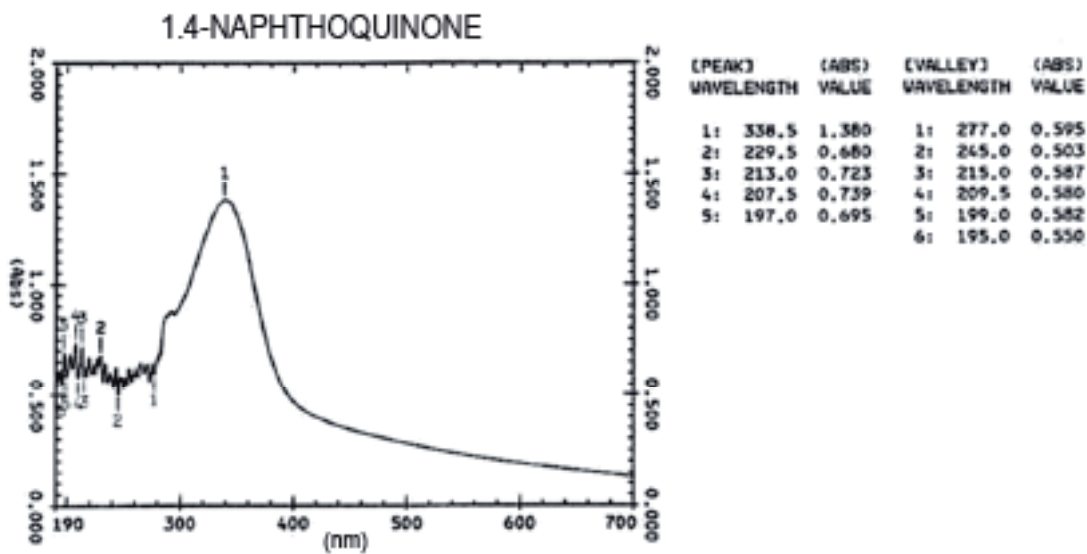


Fig. S5. Absorption spectrum of 1.4-naphtho-quinone.