Electronic Supplementary Information

Spectroscopic and theoretical studies on intramolecular OH---π hydrogen bonding in 4-substituted 2-allylphenols

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Figure ESI-1. Low-energy section of the PE spectra of 4-substituted 2-allylphenols 1–6.

The approximate location of the weak ionization corresponding to conformation b is indicated by an arrow.
Figure ESI-3. Section of PE spectra of compound 1.
Figure ESI-3. Section of PE spectra of compound 1 recorded at different temperatures.
Figure ESI-4. Section of PE spectra of compound 2.
Figure ESI-5. Section of PE spectra of compound 3.
Figure ESI-6. Section of PE spectra of compound 4.
Figure ESI-7. Section of PE spectra of compound 5.
Figure ESI-8. Section of PE spectra of compound 6.