Molecular Degradation of D35 and K77 Sensitizers

When Exposed to Temperatures Exceeding 100 °C

Investigated by Photoelectron Spectroscopy

-- Supporting Information --

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The overview spectra presented in Figure S1 and S2 are energy calibrated versus Ti2p and normalized to the $Ti2p_{3/2}$ core level peak for easy comparison.



Fig. S1. Overview spectra of the D35 sensitized samples measured with a photon energy of 758 eV.



Fig. S2. Overview spectra of the K77 sensitized samples measured with a photon energy of 758 eV.