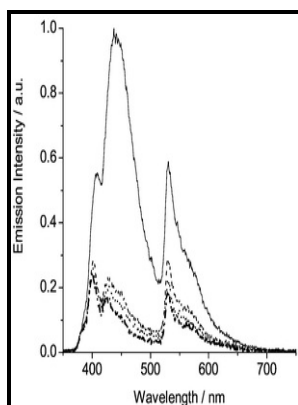


Photochemistry and photophysics of anthracenes on silica gel

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The photochemistry and photophysics of a series of alpha octa(alkyl

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Primary Photochemical Processes of Anthracene Adsorbed on Silica Gel

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The fluorescence emission spectra confirm the presence of the peaks corresponding to the anthracene molecule at 385 nm, 400 nm, 426 nm and a small, poorly resolved peak at 450 nm.

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