



**Fig.** Aggregation behavior of 4-6 in DMF at different concentrations:  $14 \times 10^{-6}$  (A),  $12 \times 10^{-6}$  (B),  $10 \times 10^{-6}$  (C),  $8 \times 10^{-6}$  (D),  $6 \times 10^{-6}$  (E),  $4 \times 10^{-6}$  (F), and  $2 \times 10^{-6}$  (G) M.