Supporting Information

Morphology and Wettability Tunable Organogel System Based on an 1,3,4-oxadiazole Derivative

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Figure S1. AFM image of AOB-t8 xerogel prepared from dichloromethane ($3.5 \times 10^{-3}\text{M}$).

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Addendum: Original larger SEM images of Figure 2a-f.

(a)

(b)

(c)

(d)

(e)

(f)