

Domain Localization by Graphene Oxide in Supported Lipid Bilayers

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Fluorescence images of DOPC+DPPC-SLB on SiO₂/Si prepared with various cooling rate

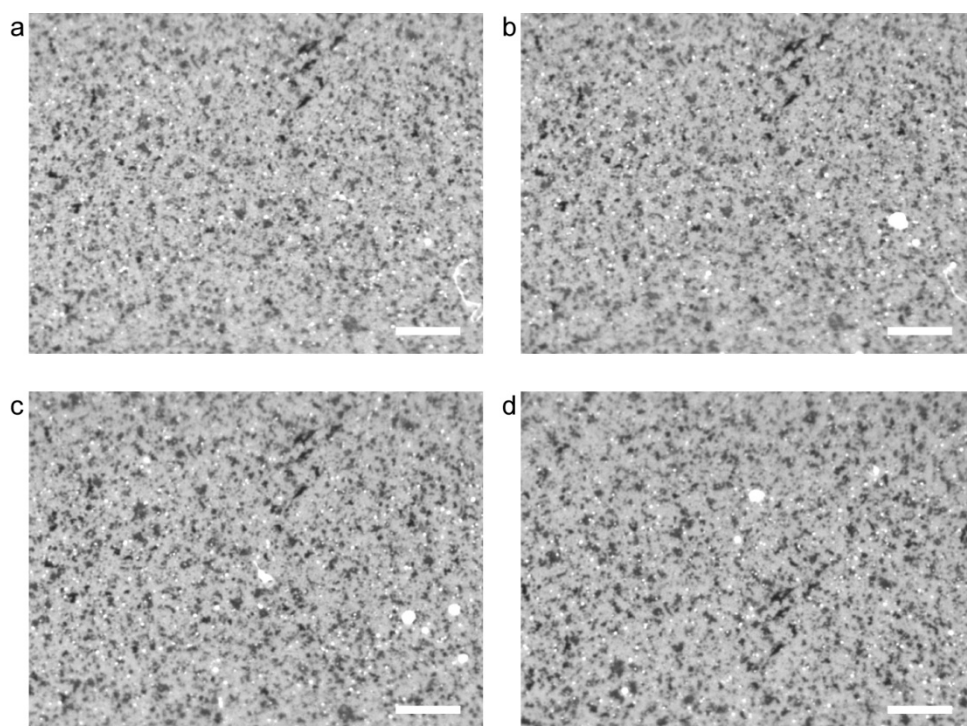


Figure S1. Fluorescence images of DOPC+DPPC-SLB on the SiO₂/Si substrate without GO cooled from 45 °C to 25 °C at various colling rates: (a) 20.0 °C/min (corresponding to Figure 1a in the main text), (b) 5.0 °C/min, (c) 1.0 °C/min and (d) 0.5 °C/min. The sample was kept at 45 °C for 30 min during the cycle of heating and cooling. Scale bar = 20 μm.
