

## Supporting Information

for

### **Facile bubble-assisted evaporation-induced assembly of high-density arrays of Co<sub>3</sub>O<sub>4</sub> nano/microlotus leaves: fluorescent properties, drug delivery, and biocompatibility**

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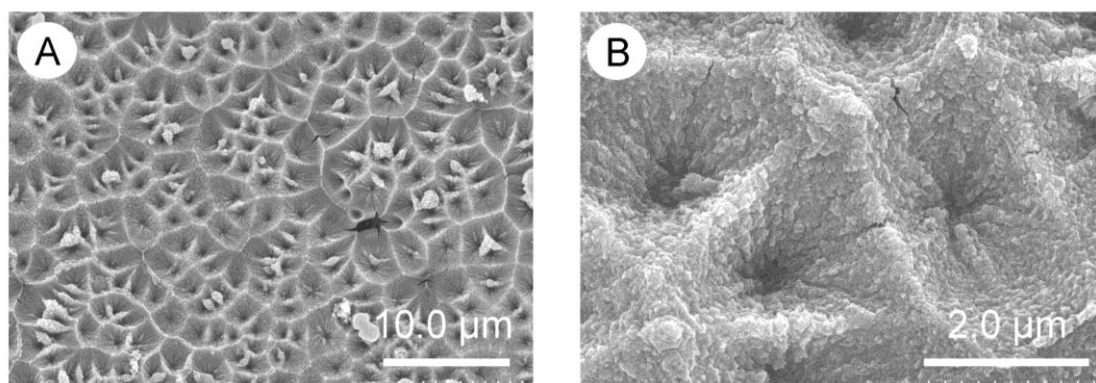
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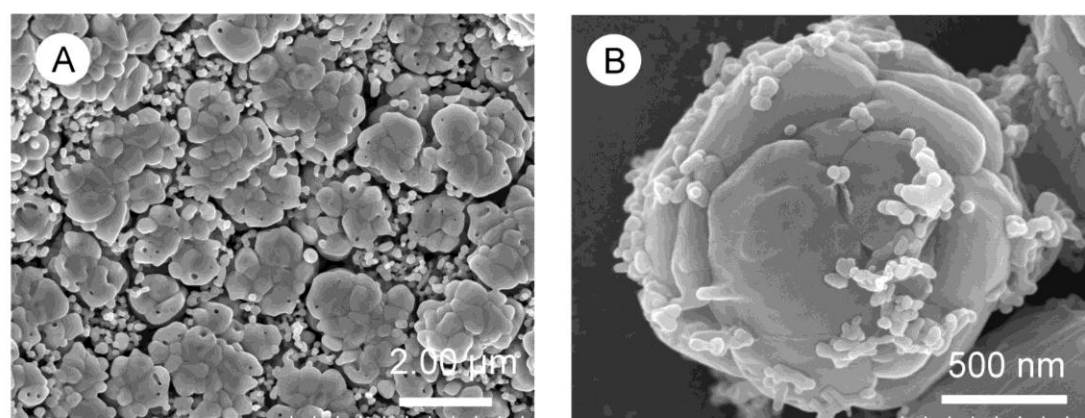
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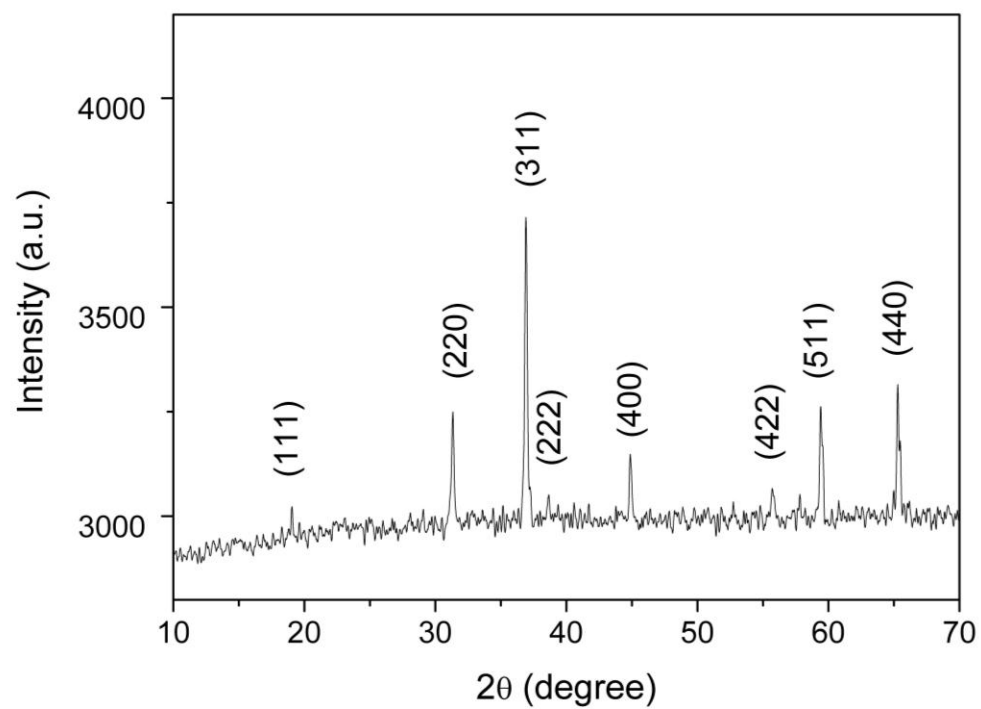
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**Figure S1.** SEM image of the  $\text{Co}_3\text{O}_4$  microlotus leaf arrays formed for 6h.



**Figure S2.** Low- and high-resolution SEM images of  $\text{Co}_3\text{O}_4$  microspheres produced at 700 °C.



**Figure S3.** XED pattern of  $\text{Co}_3\text{O}_4$  microspheres produced at 700 °C.