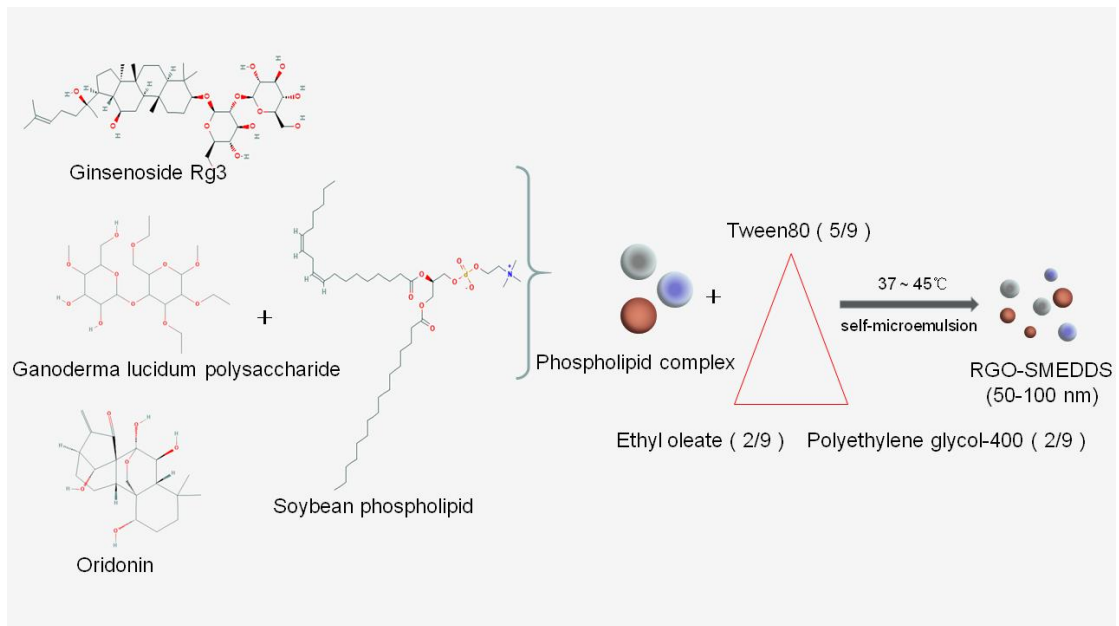


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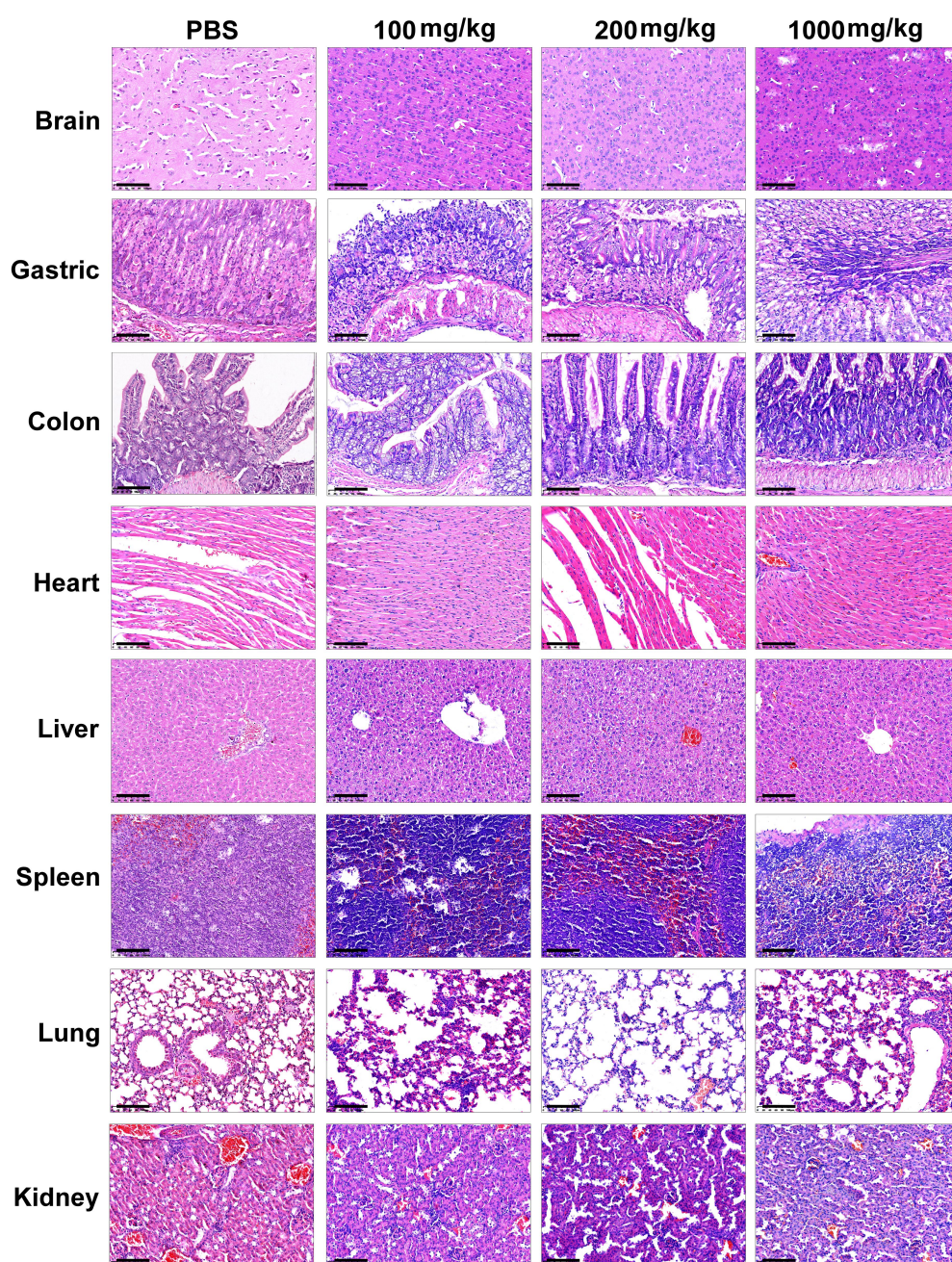
**Supplemental information**

**Multiple targeted self-emulsifying  
compound RGO reveals obvious anti-tumor  
potential in hepatocellular carcinoma**

**Sanxiu He, Shaorong Tian, Xiaoqian He, Xin Le, Yijiao Ning, Jialin Chen, Hongyi Chen, Junhao Mu, Ke Xu, Qin Xiang, Yue Wu, Jiong Chen, and Tingxiu Xiang**



**Figure S1. Schematic illustration of the preparation of RGO-SMEDDS.**



**Figure S2. RGO-SMEDDS in vivo toxicity**

HE staining results of major organs (brain, gastric, colon, heart, liver, spleen, lung and kidney) showing toxicity of RGO in vivo. C57BL/6 mice after one-time oral administration with ascending concentration order of 0, 100, 200, 1000mg/kg RGO.

Scale bar: 100  $\mu$ m.