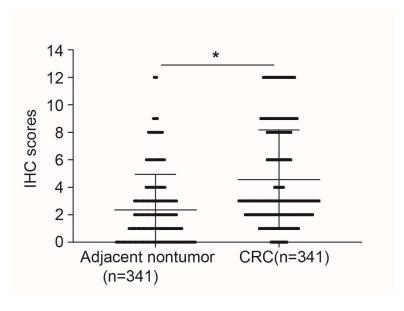
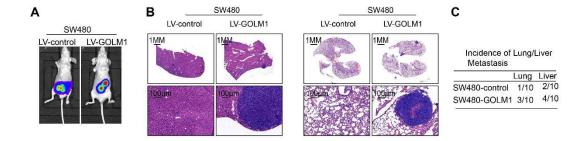
**Supplementary Materials** GOLM1 Drives Colorectal Cancer Metastasis by Regulating Myeloid-derived Suppressor Cells Yunzhi Dang<sup>™</sup>, Jiao Yu, Shuhong Zhao, Long Jin, Ximing Cao, Qing Wang Department of Radiation Oncology, Shaanxi Provincial People's Hospital, Xi'an, 710086, China Corresponding author: Dr. Yunzhi Dang Department of Radiation Oncology, Shaanxi Provincial People's Hospital, Xi'an 710086, China Tel: +86-29-8525 2140 Email: dangyunzhi@xiyi.edu.cn 



Supplementary Figure 1. IHC scores of GOLM1 in human CRC tissues and

## 21 adjacent nontumor tissues.



Supplementary Figure 2. GOLM1 promotes CRC metastasis in nude mice.

(A-B) Metastasis assays in the immune-deficiency nude mice. Bioluminescent imaging(A), HE (B), and the incidence and number of lung and liver metastasis (C).