A) Expression of GMEB1 in LIHC based on Histological subtypes

B) Expression of GMEB1 in LIHC based on tumor grade

C) Effect of GMEB1 expression level & Tumor grade on LIHC patient survival

Expression Level, Tumor grade:
- High expression + Grade1 (n=4)
- High expression + Grade2 (n=35)
- High expression + Grade3 (n=42)
- High expression + Grade4 (n=5)
- Low/Medium expression + Grade1 (n=50)
- Low/Medium expression + Grade2 (n=136)
- Low/Medium expression + Grade3 (n=42)
- Low/Medium expression + Grade4 (n=7)

p = 0.0017
Supplementary Figure 1 Glucocorticoid modulatory element-binding protein 1 is highly expressed in hepatocellular carcinoma. A: The UALCAN database (https://ualcan.path.uab.edu/) was employed to analyze the correlation between GMEB1 and liver cancer histological types. B: The UALCAN database (https://ualcan.path.uab.edu/) was used to analyze the correlation between GMEB1 and liver tumor grade. C: The UALCAN database (https://ualcan.path.uab.edu/) was utilized to analyze the correlation between GMEB1 expression level & tumor grade and liver cancer patient survival. D: The UALCAN database (https://ualcan.path.uab.edu/) was applied to analyze the correlation between GMEB1 and nodal metastasis status.