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Updates on the hepatocyte growth factor/c-Met axis in hepatocellular carcinoma and its therapeutic implications

García-Vilas JA *et al.* HGF/c-Met axis in HCC

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Abstract

Hepatocellular carcinoma (HCC) is the fifth most common cancer and is the second leading cause of cancer death. Since the diagnosis of HCC is difficult, in many cases patients with HCC are diagnosed advanced stage of development. Hepatocyte growth factor (HGF)/c-mesenchymal-epithelial transition receptor (c-Met) axis is a key signaling pathway in HCC, either via canonical or non-

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