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**Manuscript NO:** 41335

**Manuscript Type:** Editorial

# Exosomal microRNAs as potential therapeutic strategy in hepatocellular carcinoma

**Angélique Gougelet**

## Abstract

Hepatocellular carcinoma (HCC) is the fifth most common cancer and the second cause of cancer-related death worldwide. The incidence of HCC is constantly increasing in correlation with the rise in diabetes and obesity, arguing for an urgent need of new developments for the treatment of this lethal cancer. Exosomes are small double-membrane vesicles loaded with distinct cargos, particularly the small non-

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