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Behind the curtain of non-coding RNAs; long non-coding RNAs (LncRNAs) regulating hepatocarcinogenesis

El Khodiry *et al.*, Long non-coding RNAs and Hepatocarcinogenesis

Aya El Khodiry¹, Menna Afify¹ and Hend M. El Tayebi¹

Abstract:

Hepatocellular carcinoma (HCC) is one of the most common and aggressive cancers worldwide. HCC is the fifth common malignancy in the world and the second leading cause of cancer death in Asia. Long non-coding RNAs (LncRNAs) are RNAs with a length greater than 200 nucleotides that do not encode proteins. LncRNAs can regulate gene expression and protein synthesis in several ways by interacting with DNA, RNA

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