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The Hippo pathway and human cancer

KF Harvey, X Zhang, DM Thomas - Nature Reviews Cancer, 2013 - nature.com

... One reason may be an essential developmental **role** of the **pathway**, in which ... activity in the mouse intestine, thus supporting a potential tumour suppressor **function** in this tissue ... Finally, therapeutic opportunities are **emerging** at various stages of development, including the direct ...

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... Increased understanding of the **importance** of hypoxia and the HIF-1 α **pathways** may therefore hold the ... evidence has supported this suggestion and shown that hypoxia plays a key **role** in promoting ... Evidence is **emerging** that suggests that HIF-1 α has both pro- and anti-tumour ...

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Pathology and molecular biology of gastric cancer

M Vauhkonen, H Vauhkonen, P Sipponen - Best Practice & Research ..., 2006 - Elsevier

... However, the unambiguous **role** of H. pylori infection in **gastric** carcinogenesis implies that it ... as at least two biologically dissimilar entities, or as two dissimilar **pathways** of pathogenesis ... practice, particularly as far as survival is concerned, all classifications of **gastric cancer** are of ...

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LSH Chuang, Y Ito - Oncogene, 2010 - nature.com

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Columns: TOPIC HIGHLIGHT

The emerging ¹⁸role of Hippo pathway in gastric and other gastrointestinal cancers

Wei Kang, Alfred S.L. Cheng, Jun Yu, Ka Fai To

Abstract

More evidence has underscored the importance of Hippo signaling pathway in gastrointestinal tissue homeostasis, whereas its deregulation induces tumorigenesis.

⁷Yes-associated protein 1 (YAP1) and its close paralog TAZ, transcriptional co-activator with a PDZ-binding motif, function as key effectors negatively controlled by the Hippo pathway. YAP1/TAZ exerts oncogenic activities by transcriptional regulation via physical interaction with TEAD transcription factors.

In various cancers, Hippo pathway cross-talks with pro- or anti-tumorigenic

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The emerging role of Hippo pathway in gastric and other gastrointestinal cancer



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作者 : KF Harvey - 2013 - 被引用次数 : 251 - [相关文章](#)

2013年3月7日 - When derepressed, YKI can activate different transcription factors to promote tissue of adherens junctions, cause familial diffuse gastric cancer. ... An emerging theme in Hippo pathway research is the role of this For example, the WNT pathway is frequently mutated in gastrointestinal tract cancers; the ...

Hippo‐YAP signaling pathway: A new paradigm for ...

onlinelibrary.wiley.com/doi/10.1002/ijc.29073/pdf - [翻译此页](#)

作者 : Y Ma - 2014 - 被引用次数 : 6 - [相关文章](#)

1 Department of GI Surgery, Shanghai Tenth People's Hospital Affiliated with ... In mammals, the Hippo pathway is a kinase cascade leading from Mst1/2 to The oncogenic role of YAP and TAZ in cancer development ... interaction with the PDZ domain of other proteins, such as ... Emerging evidence indicates that loss of.

Emerging Roles of Claudins in Human Cancer

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作者 : MJ Kwon - 2013 - 被引用次数 : 26 - [相关文章](#)

2013年9月4日 - A better understanding of the emerging role of claudins in CSC/TICs