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Role of the brain-gut axis in gastrointestinal cancer

Zi-Yang Di, Sheng-Bo Han, Mao-Jun Di, Yan-Wei Liu, Qiang Tang

Abstract

Several studies have largely focused on the significant role of the nervous and the immune systems in the process and progression of tumorigenesis, including tu-mor growth, proliferation, apoptosis, and metastasis. The brain-gut-axis is a new paradigm in

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Pay attention to your **gut-brain** connection – it may contribute to your anxiety and **digestion** problems. This connection goes both ways. A troubled **intestine** can send signals to the **brain**, just as a troubled **brain** can send signals to the **gut**. Therefore, a person's **stomach** or **intestinal** distress can be the cause or the product of anxiety, stress, or depression. That's because the **brain** and the **gastrointestinal** ...

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In this article, we provide an overview of the findings about the possible **role of the brain-gut axis in gastrointestinal** alcohol research in humans and animals. We will also present a new animal model of alcohol-drinking rats that resembles the human condition of voluntary alcohol consumption.

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This connection to the brain (**gut-brain axis**) is bidirectional in that it goes from the brain to the intestine and vice versa. We have long known that many emotional alterations, psychological issues, affect at the intestinal level, such as feelings, sadness, and loss of, or increase in, appetite.

Author: Genaro Gabriel Ortiz, Luis H. de, José...**Publish Year:** 2018<https://www.mdpi.com/2077-0383/7/12/521/pdf>

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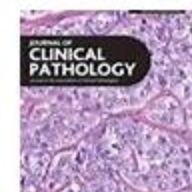
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Gut is a monthly peer reviewed medical journal on gastroenterology and hepatology. It is the journal of the British Society of Gastroenterology and is published by the BMJ Group. As of 2010, the editor-in-chief is Emad El-Omar.

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