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Mouse Models of Colorectal Cancer: Past, Present and Future



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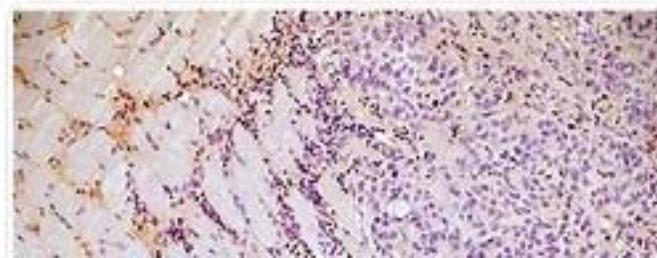
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5 **Name of Journal:** *World Journal of Gastroenterology*

Manuscript NO: 53411

Manuscript Type: REVIEW

Mouse models of colorectal cancer: Past, present and future perspectives

Bürtin F *et al.* Mouse models of CRC

Florian Bürtin, Christina S Mullins, Michael Linnebacher

Abstract

Colorectal cancer (CRC) is the third most common diagnosed malignancy among both sexes in the United States as well as in the European Union. While the incidence and mortality rates in western, high developed countries are declining, reflecting the success of screening programs and improved treatment regimen, a rise of the overall global CRC burden can be observed due to lifestyle changes paralleling an increasing human development index. Despite a growing insight into the biology of CRC and many therapeutic improvements in the recent decades, preclinical *in vivo* models are still indispensable for the development of new treatment approaches. Since the development of carcinogen-induced rodent models for CRC more than 80 years ago,

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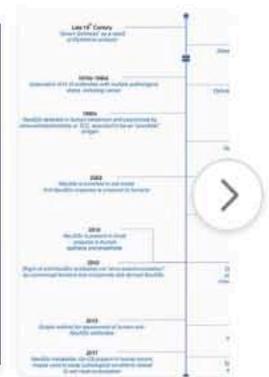
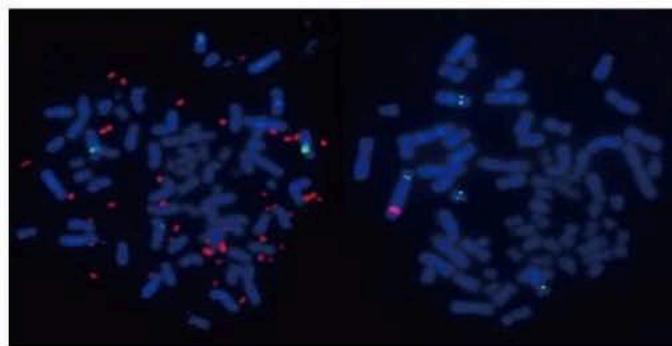
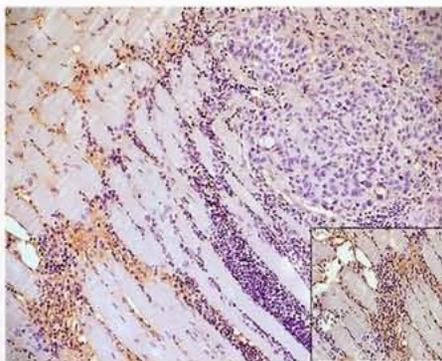
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