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Basic Study

Clinical correlation of B7-H3 and B3GALT4 with the prognosis of colorectal cancer

Ting Zhang, Fang Wang, Jing-Yi Wu, Zhi-Chao Qiu, Yan Wang, Fen Liu, Xiao-Song Ge, Xiao-Wei Qi, Yong Mao, Dong Hua

Abstract

AIM

To investigate the expression and clinical significance of B7 homolog 3 (B7-H3) and β -1,3-galactosyltransferase-4 (B3GALT4) in colorectal cancer (CRC) patients.

Match Overview

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缺少字词: b3galt4

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缺少字词: correlation b3galt4



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缺少字词: b3galt4

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缺少字词: clinical correlation b3galt4

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However, its prognostic value in clinic in patient with colorectal cancer (CRC) is still controversial. This meta-analysis evaluated the relationship between B7-H3 ...

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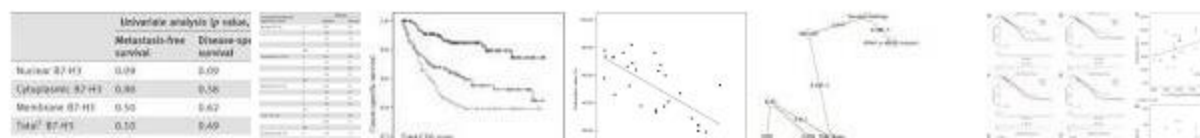
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2018年5月15日 - expression of CYP1B1 was significantly correlated with poor OS, and multivariate ... CYP1B1 and B7-H3 in colorectal cancer prognosis. 2655.

缺少字词: clinical b3galt4

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缺少字词: b3galt4

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However, its prognostic value in clinic in patient with colorectal cancer (CRC) is still controversial. This meta-analysis evaluated the relationship between B7-H3 ...

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US Patent Application for Compositions and methods for treating ...

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Colorectal cancer is the third most common cancer and the fourth most frequent cause of In other embodiments reagents and methods for predicting the clinical outcome 14 shows the correlation between the cancer stem cell signature 3 and USP28, FLJ10702, GBA2, B7-H3, DKFZp547D065, TH1L, TSGA2, RORC, ...