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29 Oct 2013 ... In order to model CRC tumour cell invasion/metastasis, we have ... of AXL has been reported in a wide variety of cancers, such as breast, lung and brain ... and HCT116-p53-null sub-lines compared to their parental cells, and ... A Novel Mechanism of Drug Resistance in Colorectal Cancer. ... External link.

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29 Apr 2015 ... Expression and activation of AXL in human colorectal cancer cell lines ... AXL and its ligand GAS6 mRNA were also screened by real time-PCR ... after AXL knockdown, suggesting AXL relevant role in HCT116 cell ... For identification of genes significantly altered in resistant cells, total ... External link.

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11 Nov 2014 ... Deregulation of the TAM family, due to its central role in mediating cellular ... using non-small cell lung cancer, breast cancer, and colorectal cancer cell lines [62]. ... Silencing Axl in PC3 cells inhibits proliferation, invasion, and ... Expression of Axl-altered miRNAs can induce resistance as well as EMT ...

[\[PDF\] The receptor tyrosine kinase Axl in cancer: Biological functions and ...](#)

Name of journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 32176

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Basic Study

Role of AXL in invasion and drug resistance of colon and breast cancer cells and its association with p53 alterations

Wael M Abdel-Rahman, Noura A Al-khayyal, Vidhya A Nair, S R Aravind,
Maha Saber-Ayad

Abstract

AIM

To characterize AXL Receptor Tyrosine Kinase (AXL) expression in relationship

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29 Jan 2016 ... Although this census highlighted the importance of protein kinases in cancer ... to reveal low-frequency mutations and the association of mutational events with ... for this article, and their corresponding genetic alterations in cancer. ... kinome screen for kinases that sensitize colon cancer cells to BRAF ...

[Frontiers | The Role of Glycosylation in Breast Cancer Metastasis ...](http://journal.frontiersin.org/article/10.3389/fonc.2015.00219/full)

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13 Oct 2015 ... In 2011, the correlation between circulating tumor cells (CTCs) and ... type of breast cancer: the gene expression of Axl and ST6GalNAcII was increased ... plays a role in cancer malignancy by drug resistance and cell invasion (30). ... Altered glycosylation of MUC1 influences its association with CIN85: the ...

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2016年1月29日 - Protein kinases regulate key processes such as cellular proliferation, survival and ... to reveal low-frequency mutations and the association of mutational events with for this article, and their corresponding genetic alterations in cancer. regarding the role of specific kinases in mediating drug resistance.

Axl Mediates Acquired Resistance of Head and Neck Cancer Cells to ...

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