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Oct 26, 2015 · In breast cancer, pharmacological inhibition of NF-κB with small-molecules like parthenolide, pyrrolidinedithiocarbamate and its analog diethyldithiocarbamate preferentially target breast cancer stem cells. These results underline that NF-κB activity is critical to maintain the survival of tumor-initiating cancer stem cells.

Cited by: 191

Publish Year: 2015

Author: Denisa L Dragu, Laura G Necula, Coralia...

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Targeting disseminated estrogen-receptor-positive breast ...

<https://www.nature.com/articles/s41388-020-01391-z>

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Stem cells were reported in metastatic breast cancer biopsies, however, their role in metastatic progression remains controversial.⁹¹ The pathways controlling the growth and regenerative capacity of



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Cited by: 373 Author: Suling Liu, Max S. Wicha
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Cited by: 8 Author: Faezeh Ghasemi, Parisa Zia Sarabi, Sey...
Publish Year: 2019

Cancer metabolic pathway identified as target for therapy ...

<https://www.sciencedaily.com/releases/2020/07/200721132844.htm>

Jul 21, 2020 · University of California - Santa Barbara. (2020, July 21). **Cancer metabolic** pathway identified as **target** for **therapy**: Researchers identify a. ScienceDaily. Retrieved September 7, ...

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