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Triple-negative breast cancer: clinical features and patterns of recurrence

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2217	Identification of human triple-negative breast cancer subtypes and preclinical models for selection of targeted therapies. <b>2011</b> , 121, 2750		11
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1432	The metastatic potential of triple-negative breast cancer is decreased via caloric restriction-mediated reduction of the miR-17~92 cluster. <b>2014</b> , 146, 41-50  Suppression of triple-negative breast cancer metastasis by pan-DAC inhibitor panobinostat via inhibition of ZEB family of EMT master regulators. <b>2014</b> , 145, 593-604	30 67
	restriction-mediated reduction of the miR-17~92 cluster. <b>2014</b> , 146, 41-50  Suppression of triple-negative breast cancer metastasis by pan-DAC inhibitor panobinostat via	
1432	Suppression of triple-negative breast cancer metastasis by pan-DAC inhibitor panobinostat via inhibition of ZEB family of EMT master regulators. <b>2014</b> , 145, 593-604  Outcome of triple negative breast cancer: comparison of sporadic and BRCA1-associated cancers.	67
1432 1431	Suppression of triple-negative breast cancer metastasis by pan-DAC inhibitor panobinostat via inhibition of ZEB family of EMT master regulators. <b>2014</b> , 145, 593-604  Outcome of triple negative breast cancer: comparison of sporadic and BRCA1-associated cancers. <b>2014</b> , 146, 175-82	67
1432 1431 1430	Suppression of triple-negative breast cancer metastasis by pan-DAC inhibitor panobinostat via inhibition of ZEB family of EMT master regulators. 2014, 145, 593-604  Outcome of triple negative breast cancer: comparison of sporadic and BRCA1-associated cancers. 2014, 146, 175-82  PD-L1 expression in triple-negative breast cancer. 2014, 2, 361-70	67 18 698

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