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Microna and microna target database - wikipedia,

microRNA target gene databases . Name Description type Cupid is a method for simultaneous prediction of miRNA-target interactions and their mediated competing

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Leading to Anticancer Activity against Breast Cancer Cells Seema Sethi 1, targets of interest in breast cancer research. In:

A synthetic lethal sirna screen identifying genes

Elliott, R., Rayter, S., Tutt, A. N. and Ashworth, A. (2008), A synthetic lethal siRNA screen identifying genes Breast Cancer Research Seema Sethi , Fred

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Dear All I have xlsx file have miRNAs list and Target genes. hsa-miR-29a-3p BCL7A; TNFAIP3; DICER1; CDK6; CDC42; BACE1; PXDN; PPP1R13B; DNMT3A

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1. introduction

Biomarkers for Cancer Diagnosis and Therapy Sethi Seema 1 Ali Shadan 2 of multiple genes and miRNAs in parallel in breast cancer: MammaPrint

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Clinical advances in molecular biomarkers for

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Microrna - wikipedia, the free encyclopedia

miRNA genes are usually transcribed by RNA polymerase II The miRNA target site of an mRNA transcript can also be blocked by a steric-blocking oligo.

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