

miRCURY LNA™ microRNA Target Site Blocker

Selected publications

Cardenas *et al.* miR-199a-5p is upregulated during fibrogenic response to tissue injury and mediates TGFbeta-induced lung fibroblast activation by targeting caveolin-1. PLoS Genet. 2013;9(2):e1003291. PMID: [23459460](#)

Dajas-Bailador *et al.* microRNA-9 regulates axon extension and branching by targeting Map1b in mouse cortical neurons. Nat Neurosci. 2012; 15:697-699 PMID: [22484572](#)

Zaragosi *et al.* Small RNA sequencing reveals miR-642a-3p as a novel adipocyte-specific microRNA and miR-30 as a key regulator of human adipogenesis. Genome Biol. 2011;12(7):R64. PMID: [21767385](#)

Wynendaele *et al.* An illegitimate microRNA target site within the 3' UTR of MDM4 affects ovarian cancer progression and chemosensitivity. Cancer Res. 2010 Dec 1;70(23):9641-9. PMID: [21084273](#)

