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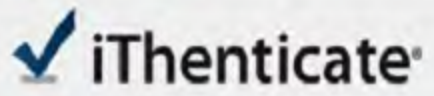
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... KIF1B, Kinesin family member 1B, 0.97. ... In line with these findings, we proved that down-regulation of BCL2L2 could chemosensitize HT29/DOX and LOVO/DOX cells ... direct target of miR-195, which specifically interacts with the first potential binding site of BCL2L2 mRNA 3'UTR.

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