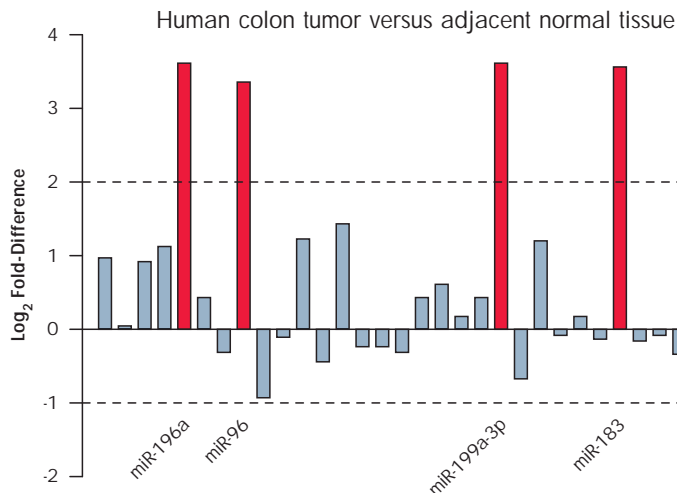


## Biomarker discovery in human colon tumors



**Figure 3. Human Cancer PathwayFinder miScript miRNA PCR Array identifies potential colon cancer biomarkers.** Total RNA isolated from human colon tumor and matched adjacent normal tissue was characterized with Cancer PathwayFinder miScript miRNA PCR Arrays containing assays specific for 84 cancer-related human miRNA sequences. Fold differences are calculated from raw  $C_T$  values normalized to a panel of miScript PCR Controls.

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## Ordering Information

Product	Contents	Cat. no.
miRNome miScript miRNA PCR Array	miRNome panels of miRNA assays	<a href="#">331222</a>
miScript miRNA PCR Array	Pathway or disease panels of miRNA assays	<a href="#">331221</a>
Custom miScript miRNA PCR Array	Custom panels of miRNA assays	<a href="#">331231</a>
miRNeasy Mini Kit (50)	Columns, plasticware, and reagents for 50 preps	<a href="#">217004</a>
miRNeasy FFPE Kit (50)	Columns, plasticware, and reagents for 50 preps	<a href="#">217504</a>
miScript II RT Kit (12)	Reagents for 12 x 20 µl cDNA synthesis reactions	<a href="#">218160</a>
miScript SYBR Green PCR Kit (200)	Reagents for 200 x 50 µl PCRs	<a href="#">218073</a>
miScript Primer Assay (100)	miRNA-specific primer for 100 x 50 µl PCRs	<a href="#">Varies*</a>
miScript Precursor Assay (100)	Precursor-specific primer pair for 100 x 50 µl PCRs	<a href="#">Varies*</a>

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