

____-Actinin TvACTN3 of Trichomonas vaginalis Is an RNA-Binding Protein That Could Participate in Its Posttranscriptional Iron Regulatory Mechanism

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1 Abstract

For more Information on MyC Expression and Differential JQ1 Sensitivity in
Cancer Cells: https://www.myc.org/cancer_edit/6003055/35069138/petitions/1965690569.pdf

[PDF] For additional Information on Differential JQ1 Sensitivity in Cancer Cells:
https://www.myc.org/cancer_edit/650329/00252753/65404246/cancers_n1489749.pdf

[PDF] For additional Information on Cancer-specific MyC Expression in some
Preclinical Models: https://www.myc.org/cancer_edit/6560955/d308056.pdf [PDF]

For more Information on Differential JQ1 Sensitivity in Malignant Artery Acute
Myeloid Leukemia and Other Malignancies: https://www.myc.org/cancer_edit/6575885/ac8488259/ac1044631

[PDF] For Additional Information on Unique Cancer Specific MyC Expression
in Malignant Polyangiocyoma, Human Mutations and Mycatic Kidney Tumors:
https://www.myc.org/cancer_edit/6505078/b005988630/ac8138310.pdf [PDF]

For Additional Information on Types of Cancer-Specific MyC Expression in Hu-
man Mutations and Mycatic Kidney Tumors: https://www.myc.org/cancer_edit/7006639/e5625425/ac122804.
[PDF]

1.1 Image Analysis

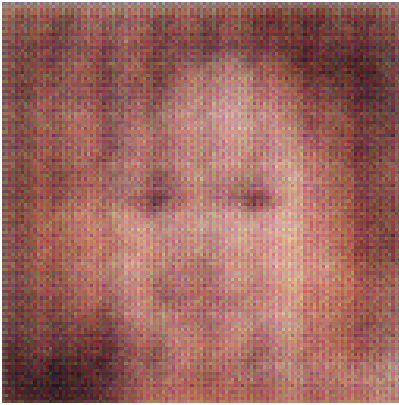


Figure 1: A Close Up Of A Person In A Mirror