

Selected Publications

- McArdle TJ, Ogle BM, **Noubissi FK***. An *In Vitro* Inverted Vertical Invasion Assay to Avoid Manipulation of Rare or Sensitive Cell Types. *J Cancer*. 2016; 7(15):2333-2340.doi: 10.7150/jca.15812. Available from <http://www.jcancer.org/v07p2333.htm>
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- **Noubissi FK**, Ogle BM Cancer Cell Fusion: Mechanisms Slowly Unravel. *Int J Mol Sci*. 2016 Sep 21;17(9). pii: E1587. Review. PMID:27657058
- **Noubissi F. K.**, Harkness T. E., Alexander C. M., and Ogle B. M. Apoptosis-induced cancer cell fusion: a mechanism of breast cancer metastasis. *FASEB J*. 29(9):4036-45, 2015.
- **Noubissi F. K***, Kim T., Kawahara T., Berg E., Longley J., Athar M., and Spiegelman V. S. Role of CRD-BP in the growth of human Basal Cell Carcinoma. *J Invest Dermatol*, 134(6), 1718-24, 2014. (* Corresponding author)
- Hamilton K. E*., **Noubissi F. K.***, Katti P. S., Hahn C. M., Davey S. R., Lundsmith E. T., Klein-Szanto A. J., Rhim A. D., Spiegelman V. S., and Rustgi A. K. IMP1 promotes tumor growth, dissemination, and a tumor-initiating cell phenotype in colorectal cancer cell xenografts. *Carcinogenesis*, 34(11), 2647-5, 2013. (*equal contribution)
- **Noubissi F. K.**, Nikiforov M. A., Colburn N., and Spiegelman V. S. Transcriptional regulation of CRD-BP by c-myc: implications for c-myc functions. *Genes & Cancer*, 1, 1074-1082, 2010.
- **Noubissi F.K.**, Goswami S., Sanek N.A., Kawakami K., Minamoto T., Moser A., Grinblat Y. and Spiegelman V.S. Wnt signaling Stimulates transcriptional outcome of the Hedgehog pathway by stabilizing GLII mRNA. *Cancer Res*, 69 (22), 8572-78, 2009.
- **Elcheva I.**, Goswami S., **Noubissi F.K.**, Spiegelman V.S. CRD-BP protects the coding region of β -TrCP1 mRNA from miR-183-mediated degradation. *Mol Cell*, 35 (2), 240-46, 2009.
- **Noubissi F.K.**, Elcheva I., Bhatia N., Shakoory A., Ougolkov A., Liu J., Minamoto T., Ross J., Fuchs S.Y. and Spiegelman V.S. CRD-BP mediates stabilization of β TrCP1 and c-myc mRNA in response to β -catenin signaling. *Nature*, 441, 898-901, **2006**.
- **Bhat A***, **Noubissi F.K***, Vyas M., and Kasbekar D.P. Genetic Analysis of Wild-Isolated *Neurospora crassa* Strains Identified as Dominant Suppressors of Repeat-Induced Point Mutation. *Genetics*, 164, 947-961, 2003. (* equal contribution)
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