


REGULATION OF GENE EXPRESSION AND BY HYPOXIA GROUP

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PUBLICATIONS

- Gómez-Maldonado L, Tiana M, Roche O, Prado-Cabrero A, Jensen L, Fernández-Barral A, Guijarro-Muñoz I, Favaro E, Moreno-Bueno G, Sanz L, Aragonés J, Harris A, Volpert O, Jiménez B, del Peso L. EFNA3 long noncoding RNAs induced by hypoxia promote metastatic dissemination. *Oncogene*. 2015;34(20):2609-20. Article. IF: 7.932; D1.
- Jiménez B, Tiana M, del Peso L. lnc RNAs, hypoxia and metastasis. *Oncoscience*. 2015;2(10):795-6. Article. Not indexed.
- Pettersen EO, Ebbesen P, Gieling RG, Williams KJ, Dubois L, Lambin P, Ward C, Meehan J, Kunkler IH, Langdon SP, Ree AH, Flatmark K, Lyng H, Calzada MJ, del Peso L, Landázuri MO, Gorlach A, Flamm H, Kieninger J, Urban G, Weltin A, Singleton DC, Haider S, Buffa FM, Harris AL, Scozzafava A, Supuran CT, Moser I, Jobst G, Busk M, Toustrup K, Overgaard J, Alsner J, Pouyssegur J, Chiche J, Mazure N, Marchiq I, Parks S, Ahmed A, Ashcroft M, Pastorekova S, Cao Y, Rouschop KM, Wouters BG, Koritzinsky M, Mujcic H, Cojocari D. Targeting tumour hypoxia to prevent cancer metastasis. From biology, biosensing and technology to drug development: the ME-TOXIA consortium. *J Enzym Inhib Med Ch*. 2015;30(5):689-721. Review. IF: 3.428; Q1.