Three fingers on the brake: Kruppel-like factor 15, a repressor of cardiac gene expression
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Publications and Presentations
PUBLICATIONS


PRESENTATIONS

2011  9th Dutch-German Joint Meeting of Molecular Cardiology Groups. Ulm, Germany. Mutations in kruppel-like factor 15, a transcriptional repressor of cardiac gene expression in patients with hypertrophic cardiomyopathy.

2009  6th International Ascona Workshop on Cardiomyocyte Biology, Ascona, Switzerland. Poster presentation: SRF-dependent transcription is regulated by kruppel like factor 15 in cardiomyocyte hypertrophy (Scholarship)


2008  Keystone symposia: Pathological and Physiological Regulation of Cardiac Hypertrophy, Copper Mountain, Colorado, USA. Poster presentation: Forced expression of the transcriptional repressor KLF15 attenuates cardiac hypertrophy

2007  5th Dutch-German Joint meeting of Molecular Cardiology Groups, Wurzburg, Germany Poster presentation: Down regulation of the novel transcriptional regulator of cardiac hypertrophy, Kruppel-like factor 15, is mediated by TGF-beta induced P38 activation in vivo and in vitro


2006  Keystone Symposia: Molecular Mechanisms of Cardiac Disease, Santa Fe, NM, USA. Oral and poster presentation: Kruppel-like factor 15 is a novel transcriptional regulator of cardiac hypertrophy regulated by TGF-beta. (Scholarship)

2006  4th Dutch-German Joint Meeting of Molecular Cardiology Groups, Utrecht. Oral and poster presentation: Kruppel-like factor 15 is a novel transcriptional regulator of cardiac hypertrophy regulated by TGF-beta.