



炎症与纤维化的转录调控



2018 9 26 () 16:00
705

1999

(BUSM)

2017

2004

2004 10 2007 8

2007 9

Circ Res, Hepatology, JNCI

1. The histone methyltransferase Suv39h2 contributes to nonalcoholic steatohepatitis in mice. **Hepatology. 2017; 65(6):1904-1919**
2. The histone H3K9 methyltransferase SUV39H links SIRT1 repression to myocardial infarction. **Nat Commun. 2017;8:14941**
3. Proinflammatory stimuli engage Brahma related gene 1 and Brahma in endothelial injury. **Circ Res. 2013;113(8):986-96**
4. Brahma related gene 1 (Brg1) bridges epigenetic regulation of pro-inflammatory cytokine production to steatohepatitis. **Hepatology. 2013; 58(2):576-588.**

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主办:浙江大学医学院感染与免疫中心