

Human colorectal cancer-specific *CCAT1-L* lncRNA regulates long-range chromatin interactions at the *MYC* locus

Jian-Feng Xiang¹, Qing-Fei Yin¹, Tian Chen¹, Yang Zhang¹, Xiao-Ou Zhang², Zheng Wu¹, Shaofeng Zhang¹, Hai-Bin Wang³, Junhui Ge³, Xuhua Lu³, Li Yang², Ling-Ling Chen¹

¹State Key Laboratory of Molecular Biology, Institute of Biochemistry and Cell Biology, ²Key Laboratory of Computational Biology, CAS-MPG Partner Institute for Computational Biology, Shanghai Institutes for Biological Sciences, Chinese Academy of Sciences, 320 Yueyang Road, Shanghai 200031, China; ³Changzheng Hospital, Second Military Medical University, 415 Fengyang Road, Shanghai 200003, China

Cell Research (2014) **24**:1150. doi:10.1038/cr.2014.117; published online 1 September 2014

Correction to: *Cell Research* (2014) **24**:513-531. doi:10.1038/cr.2014.35; published online 25 March 2014.

The authors apologized for an error in Supplementary information, Table S2. The ASO sequence used to knock-down *CCAT1-L* in the study should read as follows:

mCmCmAmCmGTGCACATATTmUmGmAmAmU