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CORRECTION

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# Correction to: The interplay between HIF-1α and noncoding RNAs in cancer

Xiafeng Peng[1,2†], Han Gao[3†], Rui Xu[4], Huiyu Wang[1], Jie Mei[1*] and Chaoying Liu[1*]

**Correction to: J Exp Clin Cancer Res**
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In the original publication of this manuscript [1], Fig. 2 contains incorrect labels and feedback loops. The revised version of Fig. 2 is shown below.

In the first paragraph of the 'Negative feedback loop between HIF-1α and ncRNA' section, there are two instances of 'miR-439'; these should instead read 'miR-429'.

**Author details**
[1]Department of Oncology, Wuxi People's Hospital Affiliated to Nanjing Medical University, 299 Qingyang Road, Wuxi 214023, China. [2]The First Clinical Medicine School, Nanjing Medical University, Nanjing 211166, China. [3]Wuxi School of Medicine, Jiangnan University, Wuxi 214122, China. [4]School of Basic Medical Sciences, Nanjing Medical University, Nanjing 211166, China.

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1. Peng, et al. J Exp Clin Cancer Res. 2020;39:27.

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* Correspondence: meijie1996@njmu.edu.cn; liuchaoying666@163.com
†Xiafeng Peng and Han Gao contributed equally to this work.
[1]Department of Oncology, Wuxi People's Hospital Affiliated to Nanjing Medical University, 299 Qingyang Road, Wuxi 214023, China
Full list of author information is available at the end of the article

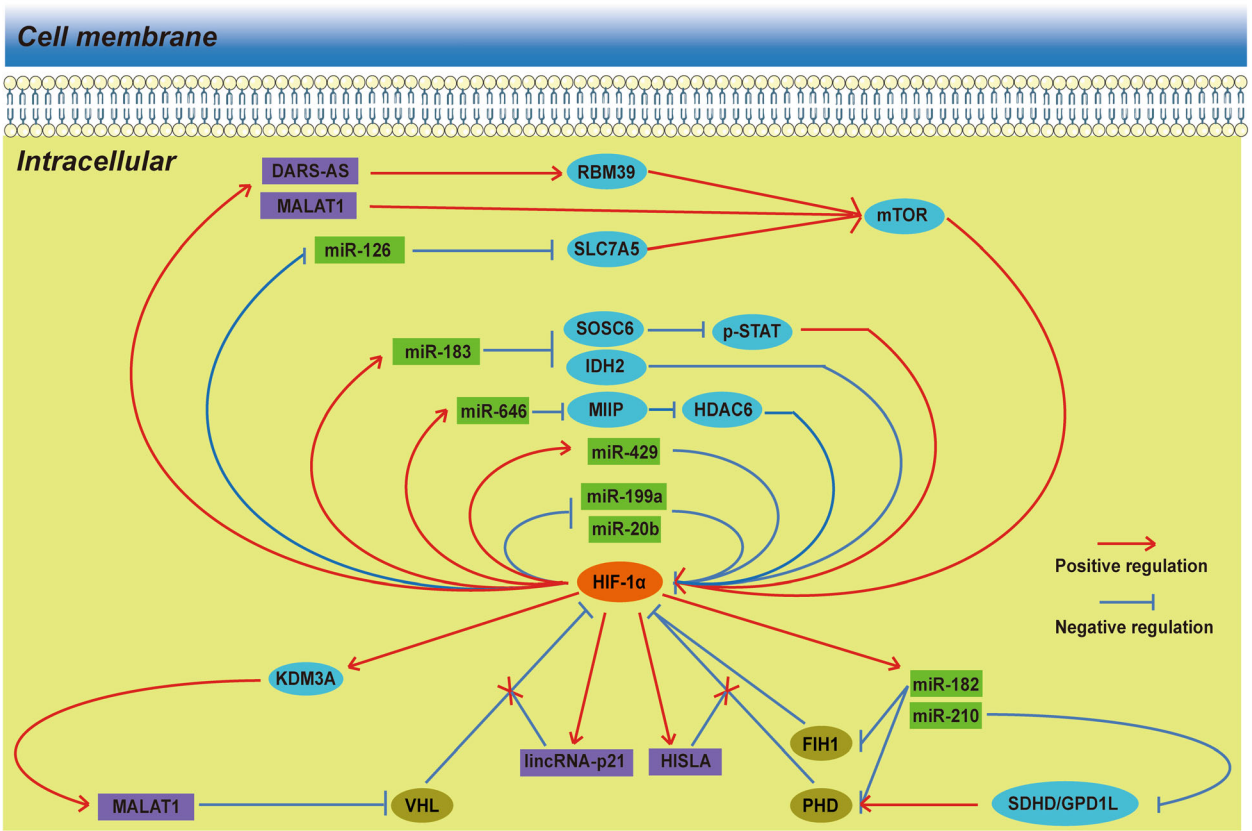


**Fig. 2** Reciprocal feedback loops between HIF-1α and ncRNAs. In addition to a unidirectional regulation pattern, there are several direct or indirect feedback loops between HIF-1α and ncRNAs. It seems quite feasible that the ncRNAs, HIF-1α and other co-operators would eventually intertwine to form mutually reciprocal feedback loops in both positive and negative manners. In addition to common feedback loops, lincRNA-p21 and HISLA can block VHL- and PHD-dependent HIF-1α repression instead of directly interacting with HIF-1α and other co-operators