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Hsa_circ_0001649: A circular RNA and potential novel biomarker for colorectal cancer

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1 **Dear Editor,**

2 We would like to submit the enclosed manuscript entitled " Hsa_circ_0001649: A
3 circular RNA and Potential Novel Biomarker for Colorectal Cancer", which we
4 earnestly wish to be considered for publication in Biochemical and Biophysical
5 Research Communications.

6 The circRNAs are differentially expressed in a wide range of cancers in regulating
7 their initiation and progression, and could be used to make a diagnosis for some
8 diseases like tumour as a new biomarker. However, the correlation and the mechanism
9 of action between circRNAs and colorectal cancer (CRC) are still unclear. This study
10 showed that the expression level of hsa_circ_0001649 was down-regulated in CRC
11 tissue compared to nontumor tissue, as well as in cell lines and patient serum,
12 showing negative correlation with CRC pathological differentiation. Therefore, we
13 could use it as a new biomarker for specific and sensitive inspection of CRC.

14 The authors claim that none of the material in the paper has been published or is
15 under consideration for publication elsewhere. Thank you very much for
16 consideration!

17 With thanks for your consideration, I am the corresponding author and my address
18 and other information is as follows:

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24 Thank you very much for consideration!

25 Sincerely Yours,

26 Dr. Yin-Hai Dai

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