In conclusion, we found that *KIF20A* was an independent predictor for ccRCC. *KIF20A* expression was upregulated in database and clinical cases. Cell experiments found that suppression of *KIF20A* could inhibit the malignant characteristics of renal cancer cells. These results demonstrated that *KIF20A* could be a potential novel prognostic molecule and may become a treatment target for ccRCC. However, a large number of samples are still needed to verify its clinical value in the future.

Declaration of patient consent

The authors certify that they have obtained all appropriate patient consent forms. In the form, the patient(s)/or his/her guardian has/have given his/her/their consent for his/her/their images and other clinical information to be reported in the journal. The patients or his/her guardian understand that his/her/their name(s) and initials will not be published and due efforts will be made to conceal his/her/their identity, but anonymity cannot be guaranteed.

Funding

Conflicts of interest

None.

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Corrigendum

Corrigendum: Amyloid and tau positive mild cognitive impairment: clinical and biomarker characteristics of dementia progression

In the article "Amyloid and tau positive mild cognitive impairment: clinical and biomarker characteristics of dementia progression", which appeared in vol.134, issue14, page 1709 of *Chinese Medical Journal*, the following words "for Alzheimer's disease Neuroimaging Initiative" should be added to the author section. The full authors should be corrected as "Hong-Chun Wei[1], Bing Li[1], Kok Pin Ng[2], Qing-Xi Fu[3], Sheng-Jie Dong[4], Mao-Wen Ba[1], Min Kong[5]; for Alzheimer's disease Neuroimaging Initiative". And in page 1717, the Funding Part shoule be corrected as "The study was supported by grants from the Shandong Provincial key research and development project (No.2018GSF118235), the Shandong Provincial Natural Science Foundation (No.ZR2016HL16) and Youth Research Start-up Fund of Yantai Yuhuangding Hospital Affiliated to Qingdao University (No.2020-25)."

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