

Blocking VRK2 suppresses pulmonary adenocarcinoma progression via ERK1/2/AKT signal pathway by targeting miR-145-5p

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The article “Blocking VRK2 suppresses pulmonary adenocarcinoma progression via ERK1/2/AKT signal pathway by targeting miR-145-5p, by Y. Mu, W.-J. Liu, L.-Y. Bie, X.-Q. Mu, Y.-Q. Zhao, published in Eur Rev Med Pharmacol Sci 2021; 25 (1): 145-153–DOI: 10.26355/eurrev_202101_24378–PMID: 33506902” has been withdrawn from the authors since the design of the manuscript was not rigorous enough (there were some flaws in some experiments).

The authors explain that they will perform further experiments.

The Publisher apologizes for any inconvenience this may cause.