Exosomes-Derived MiR-302b Suppresses Lung Cancer Cell Proliferation and Migration via TGFβRII Inhibition

Jianying Li\textsuperscript{a,c} Jun Yu\textsuperscript{b,d} Huimin Zhang\textsuperscript{c} Bo Wang\textsuperscript{c} Hua Guo\textsuperscript{c} Jie Bai\textsuperscript{c} Juanhong Wang\textsuperscript{a} Ya Dong\textsuperscript{c} Yuling Zhao\textsuperscript{c} Yili Wang\textsuperscript{a}

\textsuperscript{a}Institute of Cancer Research, School of Basic Medical Sciences of Xi’an Jiaotong University, Xi’an, \textsuperscript{b}Department of General Surgery, Affiliated second hospital, Medical School of Xi’an Jiaotong University, Xi’an, \textsuperscript{c}Department of Respiratory Disease, Affiliated Xi’an Central Hospital, Medical School of Xi’an Jiaotong University, Xi’an, \textsuperscript{d}Department of General Surgery, Affiliated Xi’an Central Hospital, Medical School of Xi’an Jiaotong University, Xi’an, \textsuperscript{e}Department of Pathology, Affiliated Xi’an Central Hospital; Medical school of Xi’an Jiaotong University, Xi’an, China
Retraction Statement


Due to some important errors in this paper, we cannot repeat some critical results in our recent studies. The preparation of previous exosomes derived from 95C cells and 95D cells were contaminated by other cytokines, which had been confirmed by ELISA and monoclonal antibodies. Therefore, our previous results are limited to conclude that exosomes-derived miR-302b suppresses lung cancer cell proliferation and migration.

To avoid any negative impact on other’s research in this field, after serious consideration, we retract this paper. We sincerely appreciate the efforts of the publishers, editors and reviewers and apologize for our decision.

Yili Wang

Institute of Cancer Research, School of Basic Medical Sciences, Xi’an Jiaotong University Health Science Center, Shaanxi Province, China,