MicroRNA-520a discourages lung cancer pathogenesis and progression involving the downregulation of RRM2 and Wnt signaling deficits

Yi Xie  
Shandong Provincial Chest Hospital

Congyu Xue  (congyuX010902@163.com)  
Shandong Provincial Chest Hospital  https://orcid.org/0000-0001-9644-8413

Shuai Guo  
Shandong Provincial Chest Hospital

Lei Yang  
Shandong Provincial Chest Hospital

Research

**Keywords:** Lung cancer, microRNA-520a, RRM2, Wnt signaling pathway, Proliferation

**Posted Date:** August 13th, 2020

**DOI:** https://doi.org/10.21203/rs.3.rs-25694/v2

**License:** This work is licensed under a Creative Commons Attribution 4.0 International License. Read Full License
The authors have withdrawn this preprint from Research Square