

# Expression of Autotaxin and Lysophosphatidic Acid Receptors Increases Mammary Tumorigenesis, Invasion, and Metastases

Shuying Liu, Makiko Umezu-Goto, Mandi Murph, Yiling Lu, Wenbin Liu, Fan Zhang, Shuangxing Yu, L. Clifton Stephens, Xiaojiang Cui, George Murrow, Kevin Coombes, William Muller, Mien-Chie Hung, Charles M. Perou, Adrian V. Lee, Xianjun Fang, and Gordon B. Mills\*

\*Correspondence: [gmills@mdanderson.org](mailto:gmills@mdanderson.org)

DOI 10.1016/j.ccr.2009.07.010

(Cancer Cell 15, 539–550; June 2, 2009)

We have found that the MMTV-ATX (autotaxin) construct used to generate the transgenic mice in this study has the sequence of 439G instead of 439R that would be predicted by L46720 from GenBank. We have extensively characterized recombinant proteins with both sequences and have not been able to identify any effects on the activity or stability of ATX. We apologize for this error.