

Publications

Publications

Sioletic S, Czaplinksi J, Hu L, Fletcher JA, Fletcher CDM, Wagner AJ, Loda M, Demetri GD, Sicinska ET, **Snyder EL**. c- Jun promotes cell migration and drives expression of the motility factor ENPP2 in soft tissue sarcomas. *Journal of Pathology* (in press).

Snyder EL, Watanabe H, Magendantz M, Hoersch S, Chen TA, Wang DG, Crowley D, Whittaker CA, Kimura S, Meyerson M, Jacks T. Nkx2-1 represses a latent gastric differentiation program in lung adenocarcinoma. *Molecular Cell* 2013; 50: 185-199.

Winslow MM, Dayton TD, Verhaak RGW, **Snyder EL**, Kim-Kiselak CS, Feldser DM, Whitaker CA, Hubbard DD, Crowley D, Bronson RT, Chiang DY, Meyerson M and Jacks T. Suppression of lung adenocarcinoma progression by Nkx2-1. *Nature* 2011; 473: 101-4.

Gidekel-Friedlander SY, Chu GC, **Snyder EL**, Girnius N, Dibelius G, Crowley D, Vasile E, DePinho RA, Jacks T. Context-dependent transformation of adult pancreatic cells by oncogenic K-Ras. *Cancer Cell* 2009; 16:379-89.

Snyder EL, Bailey D, Shipitsin M, Polyak K, Loda M. Identification of CD44v6+/CD24- breast carcinoma cells in primary human tumors by quantum dot-conjugated antibodies. *Lab Invest* 2009; 89: 857-866.

Snyder EL, Sandstrom DJ, Law K, Fiore C, Sicinska E, Brito J, Bailey D, Fletcher JA, Loda M, Rodig SJ, Cin PD, Fletcher CDM. c-Jun amplification and overexpression are oncogenic in liposarcoma but not always sufficient to inhibit the adipocytic differentiation program. *Journal of Pathology* 2009; 218: 292-300

Snyder EL^{*}, Saenz CC^{*}, Denicourt C, Meade BR, Cui X-S, Kaplan IM, Dowdy SF. Enhanced targeting and killing of tumor cells expressing the CXC chemokine receptor 4 by transducible anti-cancer peptides. *Cancer Research* 2005; 65:10646-50.

Snyder EL, Meade BR, Saenz CC, Dowdy SF. Treatment of terminal peritoneal carcinomatosis by a transducible p53-activating peptide. *PLoS Biology* 2004; 2:186-193.

Nagahara H, Vocero-Akbani AM, **Snyder EL**, Ho A, Latham DG, Lissy NA, Becker-Hapak M, Ezhevsky SA, Dowdy SF. Transduction of full-length TAT fusion proteins into mammalian cells: TAT-p27 induces cell migration. *Nature Medicine* 1998; 4:1449-1452.

[Contact Us](#)
[UCSF Main Site](#)

Source URL: <http://snyderlab.ucsf.edu/publications>