

Cancer Prevention Research

presents recently published metformin articles:

- Metformin and cancer risk and mortality: a systematic review and meta-analysis taking into account biases and confounders.**
Gandini S, Puntoni M, Heckman-Stoddard BM, Dunn L, DeCensi A, et al. *Cancer Prevention Research* 2014;7:867–85.
- Repurposing of metformin and aspirin by targeting AMPK-mTOR and inflammation for pancreatic cancer prevention and treatment.**
Yue W, Yang CS, Dipaola RS, Tan XL. *Cancer Prevention Research* 2014;7:388–97.
- Metformin selectively targets tumor-initiating cells in ErbB2-overexpressing breast cancer models.**
Zhu P, Davis M, Blackwelder AJ, Bachman N, Liu B, Edgerton S, et al. *Cancer Prevention Research* 2014;7:199–210.
- Metformin inhibits skin tumor promotion in overweight and obese mice.**
Checkley LA, Rho O, Angel JM, Cho J, Blando J, Beltran L, et al. *Cancer Prevention Research* 2014;7:54–64.
- Inhibition of lung tumorigenesis by metformin is associated with decreased plasma IGF-I and diminished receptor tyrosine kinase signaling.**
Quinn BJ, Dallos M, Kitagawa H, Kunnumakkara AB, Memmott RM, Hollander MC, et al. *Cancer Prevention Research* 2013;6:801–10.

