

Correction

**Correction: Online Publication Dates for
Cancer Research January 1, 2010 Articles**

Several articles in the January 1, 2010 issue of *Cancer Research* were published with an incorrect online publication date. Corrected versions of these articles have been published online.

The following articles were published with an online publication date of December 29, 2009 listed but were actually published online on December 22, 2009:

Wolkenhauer O, Auffray C, Baltrusch S, et al. Systems biologists seek fuller integration of systems biology approaches in new cancer research programs. *Cancer Res* 2010;70:12–3. Published OnlineFirst December 22, 2009. doi: 10.1158/0008-5472.CAN-09-2676.

Mihich E, Pandolfi PP, Livingston D. Twenty-First Annual Pezcoller Symposium: Unconventional Therapeutic Targets in Cancer. *Cancer Res* 2010;70:14–7. Published OnlineFirst December 22, 2009. doi: 10.1158/0008-5472.CAN-09-3368.

Nguyen VH, Kim H-S, Ha J-M, Hong Y, Choy HE, Min J-J. Genetically engineered *Salmonella typhimurium* as an imageable therapeutic probe for cancer. *Cancer Res* 2010;70:18–23. Published OnlineFirst December 22, 2009. doi: 10.1158/0008-5472.CAN-09-3453.

Patnaik SK, Kannisto E, Knudsen S, Yendamuri S. Evaluation of microRNA expression profiles that may predict recurrence of localized stage I non-small cell lung cancer after surgical resection. *Cancer Res* 2010;70:36–45. Published OnlineFirst December 22, 2009. doi: 10.1158/0008-5472.CAN-09-3153.

Srivastava MK, Sinha P, Clements VK, Rodriguez P, Ostrand-Rosenberg S. Myeloid-derived suppressor cells inhibit T-cell activation by depleting cystine and cysteine. *Cancer Res* 2010;70:68–77. Published OnlineFirst December 22, 2009. doi: 10.1158/0008-5472.CAN-09-2587.

Spiotto MT, Banh A, Papandreou I, et al. Imaging the unfolded protein response in primary tumors reveals microenvironments with metabolic variations that predict tumor growth. *Cancer Res* 2010;70:78–88. Published OnlineFirst December 22, 2009. doi: 10.1158/0008-5472.CAN-09-2747.

Bauer S, Parry JA, Mühlenberg T, et al. Proapoptotic activity of bortezomib in gastrointestinal stromal tumor cells. *Cancer Res* 2010;70:150–59. Published OnlineFirst December 22, 2009. doi: 10.1158/0008-5472.CAN-09-1449.

Adamson DC, Shi Q, Wortham M, et al. OTX2 is critical for the maintenance and progression of Shh-independent medulloblastomas. *Cancer Res* 2010;70:181–91. Published OnlineFirst December 22, 2009. doi: 10.1158/0008-5472.CAN-09-2331.

Gao H, Le Y, Wu X, Silberstein LE, Giese RW, Zhu Z. VentX, a novel lymphoid-enhancing factor/T-cell factor-associated transcription repressor, is a putative tumor suppressor. *Cancer Res* 2010;70:202–11. Published OnlineFirst December 22, 2009. doi: 10.1158/0008-5472.CAN-09-2668.

Hong H, Yen H-Y, Brockmeyer A, et al. Changes in the mouse estrus cycle in response to Brcal inactivation suggest a potential link between risk factors for familial and sporadic ovarian cancer. *Cancer Res* 2010;70:221–8. Published OnlineFirst December 22, 2009. doi: 10.1158/0008-5472.CAN-09-3232.

Paronetto MP, Cappellari M, Busà R, et al. Alternative splicing of the cyclin D1 proto-oncogene is regulated by the RNA-binding protein Sam68. *Cancer Res* 2010;70:229–39. Published OnlineFirst December 22, 2009. doi: 10.1158/0008-5472.CAN-09-2788.

Schmitt M, Dalstein V, Waterboer T, Clavel C, Gissmann L, Pawlita M. Diagnosing cervical cancer and high-grade precursors by HPV16 transcription patterns. *Cancer Res* 2010;70:249–56. Published OnlineFirst December 22, 2009. doi: 10.1158/0008-5472.CAN-09-2514.

Baryawno N, Sveinbjörnsson B, Eksborg S, Chen C-S, Kogner P, Johnsen JI. Small-molecule inhibitors of phosphatidylinositol 3-kinase/Akt signaling inhibit Wnt/ β -catenin pathway cross-talk and suppress medulloblastoma growth. *Cancer Res*

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Chresta CM, Davies BR, Hickson I, et al. AZD8055 is a potent, selective, and orally bioavailable ATP-competitive mammalian target of rapamycin kinase inhibitor with *in vitro* and *in vivo* antitumor activity. *Cancer Res* 2010;70:288–98. Published OnlineFirst December 22, 2009. doi: 10.1158/0008-5472.CAN-09-1751.

Zhuang G, Brantley-Sieders DM, Vaught D, et al. Elevation of receptor tyrosine kinase EphA2 mediates resistance to trastuzumab therapy. *Cancer Res* 2010;70:299–308. Published OnlineFirst December 22, 2009. doi: 10.1158/0008-5472.CAN-09-1845.

Levina V, Marrangoni A, Wang T, et al. Elimination of human lung cancer stem cells through targeting of the stem cell factor-c-kit autocrine signaling loop. *Cancer Res* 2010;70:338–46. Published Online December 22, 2009. doi: 10.1158/0008-5472.CAN-09-1102.

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Myatt SS, Wang J, Monteiro LJ, et al. Definition of microRNAs that repress expression of the tumor suppressor gene *FOXO1* in endometrial cancer. *Cancer Res* 2010;70:367–77. Published OnlineFirst December 22, 2009. doi: 10.1158/0008-5472.CAN-09-1891.

Stachek GC, Dalal S, Donigan KA, Hegan DC, Sweasy JB, Glazer PM. Potentiation of temozolomide cytotoxicity by inhibition of DNA polymerase β is accentuated by BRCA2 mutation. *Cancer Res* 2010;70:409–17. Published OnlineFirst December 22, 2009. doi: 10.1158/0008-5472.CAN-09-1353.

Chigurupati S, Venkataraman R, Barrera D, et al. Receptor channel TRPC6 is a key mediator of Notch-driven glioblastoma growth and invasiveness. *Cancer Res* 2010;70:418–27. Published OnlineFirst December 22, 2009. doi: 10.1158/0008-5472.CAN-09-2654.

The following articles were published with an online publication date of December 29, 2009 listed but were actually published online on January 4, 2010:

Prendergast GC. A message from the new Editor-in-Chief. *Cancer Res* 2010;70:1–3. Published Online January 4, 2010. doi: 10.1158/0008-5472.CAN-09-4246.

Kumasaka MY, Yajima I, Hossain K, et al. A novel mouse model for *de novo* melanoma. *Cancer Res* 2010;70:24–9. Published Online January 4, 2010. doi: 10.1158/0008-5472.CAN-09-2838.

Ogden SR, Noto JM, Allen SS, et al. Matrix metalloproteinase-7 and premalignant host responses in *Helicobacter pylori*-infected mice. *Cancer Res* 2010;70:30–5. Published Online January 4, 2010. doi: 10.1158/0008-5472.CAN-09-2899.

Sottoriva A, Verhoeff JJC, Borovski T, et al. Morphology and increased phenotypical heterogeneity. *Cancer Res* 2010;70:46–56. Published Online January 4, 2010. doi: 10.1158/0008-5472.CAN-09-3663.

Wu Y, Brodt P, Sun H, et al. Insulin-like growth factor-I regulates the liver microenvironment in obese mice and promotes liver metastasis. *Cancer Res* 2010;70:57–67. Published Online January 4, 2010. doi: 10.1158/0008-5472.CAN-09-2472.

Jacob JJ, Quaglino E, Radkevich-Brown O, et al. Combining human and rat sequences in Her-2 DNA vaccines blunts immune tolerance and drives antitumor immunity. *Cancer Res* 2010;70:119–28. Published Online January 4, 2010. doi: 10.1158/0008-5472.CAN-09-2554.

Thoms HC, Loveridge CJ, Simpson J, et al. Nucleolar targeting of RelA(p65) is regulated by COMMD1-dependent ubiquitination. *Cancer Res* 2010;70:139–49. Published Online January 4, 2010. doi: 10.1158/0008-5472.CAN-09-1397.

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Zhang Y, Ali TZ, Zhou H, et al. ErbB3 binding protein 1 represses metastasis-promoting gene *anterior gradient protein 2* in prostate cancer. *Cancer Res* 2010;70:240–8. Published Online January 4, 2010. doi: 10.1158/0008-5472.CAN-09-2904.

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Lindner I, Hemdan NYA, Buchold M, et al. α 2-macroglobulin inhibits the malignant properties of astrocytoma cells by impeding β -catenin signaling. *Cancer Res* 2010;70:277–87. Published Online January 4, 2010. doi: 10.1158/0008-5472.CAN-09-1462.

Wang L, Ellsworth KA, Moon I, et al. Functional genetic polymorphisms in the aromatase gene *CYP19* vary the response of breast cancer patients to neoadjuvant therapy with aromatase inhibitors. *Cancer Res* 2010;70:319–28. Published Online January 4, 2010. doi: 10.1158/0008-5472.CAN-09-3224.

Swift SL, Burns JE, Maitland NJ. Altered expression of neurotensin receptors is associated with the differentiation state of prostate cancer. *Cancer Res* 2010;70:347–56. Published Online January 4, 2010. doi: 10.1158/0008-5472.CAN-09-1252.

Held MA, Curley DP, Dankort D, McMahon M, Muthusamy V, Bosenberg MW. Characterization of melanoma cells capable of propagating tumors from a single cell. *Cancer Res* 2010;70:388–97. Published Online January 4, 2010. doi: 10.1158/0008-5472.CAN-09-2153.

Schatz N, Brändlein S, Rückl K, Hensel F, Vollmers HP. Diagnostic and therapeutic potential of a human antibody cloned from a cancer patient that binds to a tumor-specific variant of transcription factor TAF15. *Cancer Res* 2010;70:398–408. Published Online January 4, 2010. doi: 10.1158/0008-5472.CAN-09-2186.

Chabner BA. Barnett Rosenberg: In Memoriam (1924–2009). *Cancer Res* 2010;70:428–9. Published Online January 4, 2010. doi: 10.1158/0008-5472.CAN-09-4146.

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The Journal of Cancer Research (1916–1930) | The American Journal of Cancer (1931–1940)

Correction: Online Publication Dates for *Cancer Research* January 1, 2010 Articles

Cancer Res 2010;70:1746-1748. Published OnlineFirst January 26, 2010.

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