

Correction: Online Publication Dates for *Cancer Research* April 15, 2010 Articles

The following articles in the April 15, 2010 issue of *Cancer Research* were published with an online publication date of April 6, 2010 listed, but were actually published online on April 13, 2010:

Garmy-Susini B, Avraamides CJ, Schmid MC, Foubert P, Ellies LG, Barnes L, Feral C, Papayannopoulou T, Lowy A, Blair SL, Cheresh D, Ginsberg M, Varner JA. Integrin $\alpha 4\beta 1$ signaling is required for lymphangiogenesis and tumor metastasis. *Cancer Res* 2010;70:3042–51. Published OnlineFirst April 13, 2010. doi:10.1158/0008-5472.CAN-09-3761.

Vincent J, Mignot G, Chalmin F, Ladoire S, Bruchard M, Chevriaux A, Martin F, Apetoh L, Rébé C, Ghiringhelli F. 5-Fluorouracil selectively kills tumor-associated myeloid-derived suppressor cells resulting in enhanced T cell-dependent antitumor immunity. *Cancer Res* 2010;70:3052–61. Published OnlineFirst April 13, 2010. doi:10.1158/0008-5472.CAN-09-3690.

Nagasaka T, Rhees J, Kloor M, Gebert J, Naomoto Y, Boland CR, Goel A. Somatic hypermethylation of *MSH2* is a frequent event in Lynch syndrome colorectal cancers. *Cancer Res* 2010;70:3098–108. Published OnlineFirst April 13, 2010. doi:10.1158/0008-5472.CAN-09-3290.

He X, Ota T, Liu P, Su C, Chien J, Shridhar V. Downregulation of HtrA1 promotes resistance to anoikis and peritoneal dissemination of ovarian cancer cells. *Cancer Res* 2010;70:3109–18. Published OnlineFirst April 13, 2010. doi:10.1158/0008-5472.CAN-09-3557.

Fiorentino M, Judson G, Penney K, Flavin R, Stark J, Fiore C, Fall K, Martin N, Ma J, Sinnott J, Giovannucci E, Stampfer M, Sesso HD, Kantoff PW, Finn S, Loda M, Mucci L. Immunohistochemical expression of BRCA1 and lethal prostate cancer. *Cancer Res* 2010;70:3136–9. Published OnlineFirst April 13, 2010. doi:10.1158/0008-5472.CAN-09-4100.

Veronese A, Lupini L, Consiglio J, Visone R, Ferracin M, Fornari F, Zanasi N, Alder H, D'Elia G, Gramantieri L, Bolondi L, Lanza G, Querzoli P, Angioni A, Croce CM, Negrini M. Oncogenic role of *miR-483-3p* at the *IGF2/483* locus. *Cancer Res* 2010;70:3140–9. Published OnlineFirst April 13, 2010. doi:10.1158/0008-5472.CAN-09-4456.

Lu W, Zhang G, Zhang R, Flores LG II, Huang Q, Gelovani JG, Li C. Tumor site-specific silencing of *NF- κ B p65* by targeted hollow gold nanosphere-mediated photothermal transfection. *Cancer Res* 2010;70:3177–88. Published OnlineFirst April 13, 2010. doi:10.1158/0008-5472.CAN-09-3379.

Geng H, Rademacher BL, Pittsenbarger J, Huang C-Y, Harvey CT, Lafortune MC, Myrthue A, Garzotto M, Nelson PS, Beer TM, Qian DZ. ID1 enhances docetaxel cytotoxicity in prostate cancer cells through inhibition of p21. *Cancer Res* 2010;70:3239–48. Published OnlineFirst April 13, 2010. doi:10.1158/0008-5472.CAN-09-3186.

Yoo BK, Chen D, Su Z-z, Gredler R, Yoo J, Shah K, Fisher PB, Sarkar D. Molecular mechanism of chemoresistance by astrocyte elevated gene-1. *Cancer Res* 2010;70:3249–58. Published OnlineFirst April 13, 2010. doi:10.1158/0008-5472.CAN-09-4009.

Lu ZH, Shvartsman MB, Lee AY, Shao JM, Murray MM, Kladney RD, Fan D, Krajewski S, Chiang GG, Mills GB, Arbeit JM. Mammalian target of rapamycin activator RHEB is frequently overexpressed in human carcinomas and is critical and sufficient for skin epithelial carcinogenesis. *Cancer Res* 2010;70:3287–98. Published OnlineFirst April 13, 2010. doi:10.1158/0008-5472.CAN-09-3467.

Hattermann K, Held-Feindt J, Lucius R, Mürköster SS, Penfold MET, Schall TJ, Mentlein R. The chemokine receptor CXCR7 is highly expressed in human glioma cells and mediates antiapoptotic effects. *Cancer Res* 2010;70:3299–308. Published OnlineFirst April 13, 2010. doi:10.1158/0008-5472.CAN-09-3642.

Nadiminty N, Lou W, Sun M, Chen J, Yue J, Kung H-J, Evans CP, Zhou Q, Gao AC. Aberrant activation of the androgen receptor by NF- κ B2/p52 in prostate cancer cells. *Cancer Res* 2010;70:3309–19. Published OnlineFirst April 13, 2010. doi:10.1158/0008-5472.CAN-09-3703.

Acu ID, Liu T, Suino-Powell K, Mooney SM, D'Assoro AB, Rowland N, Muotri AR, Correa RG, Niu Y, Kumar R, Salisbury JL. Coordination of centrosome homeostasis and DNA repair is intact in MCF-7 and disrupted in MDA-MB 231 breast cancer cells. *Cancer Res* 2010;70:3320–8. Published OnlineFirst April 13, 2010. doi:10.1158/0008-5472.CAN-09-3800.

McFarlane C, Kelvin AA, de la Vega M, Govender U, Scott CJ, Burrows JF, Johnston JA. The deubiquitinating enzyme USP17 is highly expressed in tumor biopsies, is cell cycle regulated, and is required for G₁-S progression. *Cancer Res* 2010;70:3329–39. Published OnlineFirst April 13, 2010. doi:10.1158/0008-5472.CAN-09-4152.

Dudka AA, Sweet SMM, Heath JK. Signal transducers and activators of transcription-3 binding to the fibroblast growth factor receptor is activated by receptor amplification. *Cancer Res* 2010;70:3391–401. Published OnlineFirst April 13, 2010. doi:10.1158/0008-5472.CAN-09-3033.

Cho SY, Xu M, Roboz J, Lu M, Mascarenhas J, Hoffman R. The effect of CXCL12 processing on CD34⁺ cell migration in myeloproliferative neoplasms. *Cancer Res* 2010;70:3402–10. Published OnlineFirst April 13, 2010. doi:10.1158/0008-5472.CAN-09-3977.

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