17 Takimoto R, Kato J, Terui T, Takada K, Kuroiwa G, et al: Augmentation of antitumor effects of p53 gene therapy by combination with HDAC inhibitor. Cancer Biol Ther 2005;4:421–428.
18 Cangul H: Hypoxia upregulates the expression of the NDRG1 gene leading to its overexpression in various human cancers. BMC Genet 2004;5:27–38.
19 Segawa T, Nau ME, Xu LL, Chilukuri RN, Makarem M, et al: Androgen-induced expression of endoplasmic reticulum stress response genes in prostate cancer cells. Oncogene 2002;21:8749–8758.
20 Tu LC, Yan X, Hood L, Lin B: Proteomics analysis of the interactome of N-myc downstream regulated gene 1 and its interactions with the androgen response program in prostate cancer cells. Mol Cell Proteomics 2007;6:575–588.
21 Goto Y, Hayashi R, Muramatsu T, Ogawa H, Eguchi I, et al: JPO1/CDCA7, a novel transcription factor E2F1-induced protein, possesses intrinsic transcriptional regulator activity. Biochim Biophys Acta 2006;1759:60–68.
22 Liu SJ, Zhang ZH, Zhang DQ, Sui XM, Liu YJ, et al: Gene profiling after knocking-down expression of nucleostemin in HeLa cells using oligonucleotide DNA microarray. J Exp Clin Cancer Res 2006;25:575–583.
23 Meng L, Lin T, Tsai RY: Nucleoplasmic mobilization of nucleostemin stabilizes MDM2 and promotes G2-M progression and cell survival. J Cell Sci 2008;121:4037–4046.
24 Dai MS, Sun XX, Lu H: Aberrant expression of nucleostemin activates p53 and induces cell cycle arrest via inhibition of MDM2. Mol Cell Biol 2008;28:4365–4376.

Erratum

Please amend the following in the article by Zhu et al: Association between vitamin D receptor gene polymorphisms and idiopathic hypocitraturia in the Chinese population. Urol Int 2010;85:100–105.
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Also, in table 1, p. 103, the data for *Fok*I should now read:

*Fok*I[b]			
FF	13 (14.05)	6 (3.56)	z = –2.323
Ff	27 (24.91)	9 (13.89)	p = 0.020
ff	10 (11.05)	16 (13.56)	
HWE	$\chi^2 = 0.35$	$\chi^2 = 3.84$	
	p = 0.5530	p = 0.0501	