1. Levine, A. J. p53, the cellular gatekeeper for growth and division. *Cell*, **88**: 323–331, 1997
2. Wu, L. and Levine, A. J. Differential regulation of the p21/WAF-1 and MDM2 genes after high-dose UV irradiation: p53-dependent and p53-independent regulation of the MDM2 gene. *Mol. Med.*, **3**: 441–451, 1997.
3. Vousden, K. H. and Lu, X. Live or let die: the cell's response to p53. *Nat. Rev. Cancer*, **2**: 594–604, 2002
4. Mihara, M., Erster, S., Zaika, A., Petrenko, O., Chittenden, T., Pancoska, P., and Moll, U. M. p53 has a direct apoptogenic role at the mitochondria. *Mol. Cell*, **11**: 577–590, 2003.
5. Chen, J., Wu, X., Lin, J., and Levine, A. J. mdm-2 inhibits the G1 arrest and apoptosis functions of the p53 tumor suppressor protein. *Mol. Cell. Biol.*, **16**: 2445–2452, 1996.
6. Momand, J., Zambetti, G. P., Olson, D. C., George, D., and Levine, A. J. The mdm-2 oncogene product forms a complex with the p53 protein and inhibits p53-mediated transactivation. *Cell*, **69**: 1237–1245, 1992.