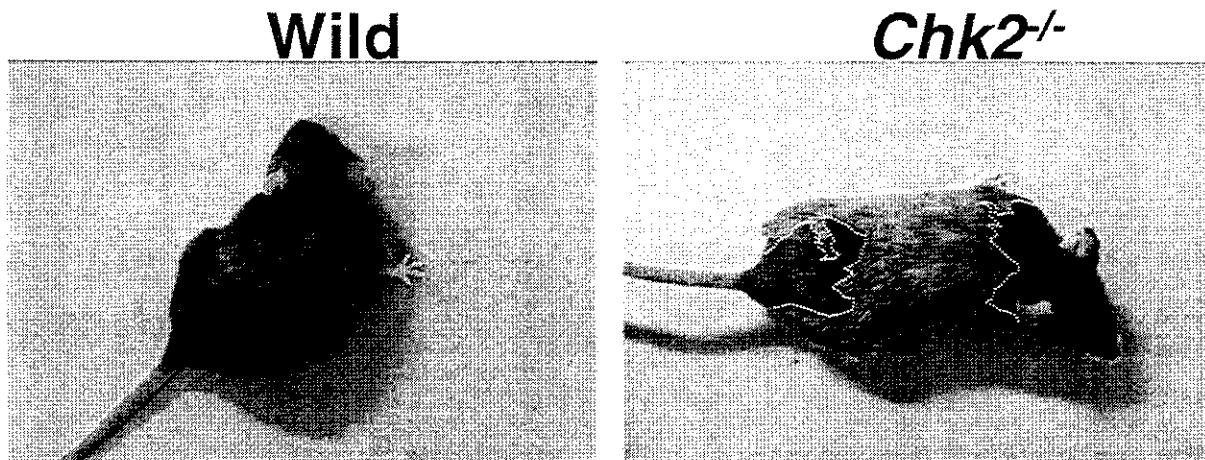
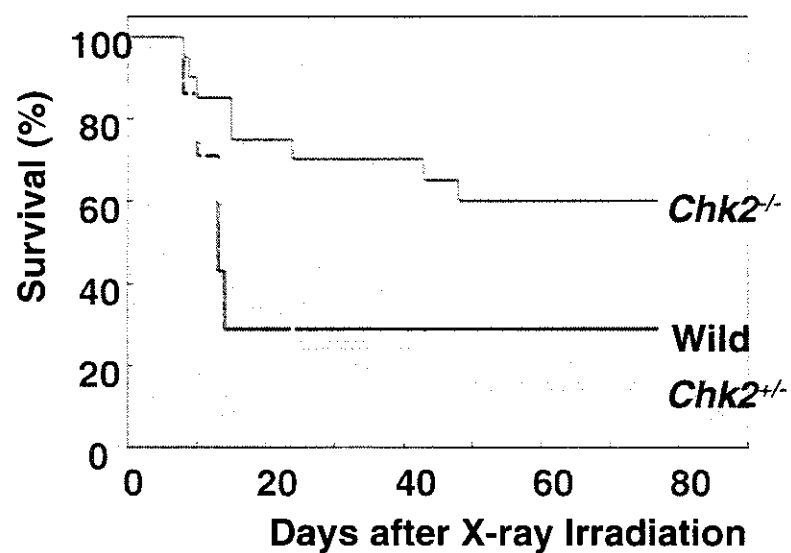


(図3)

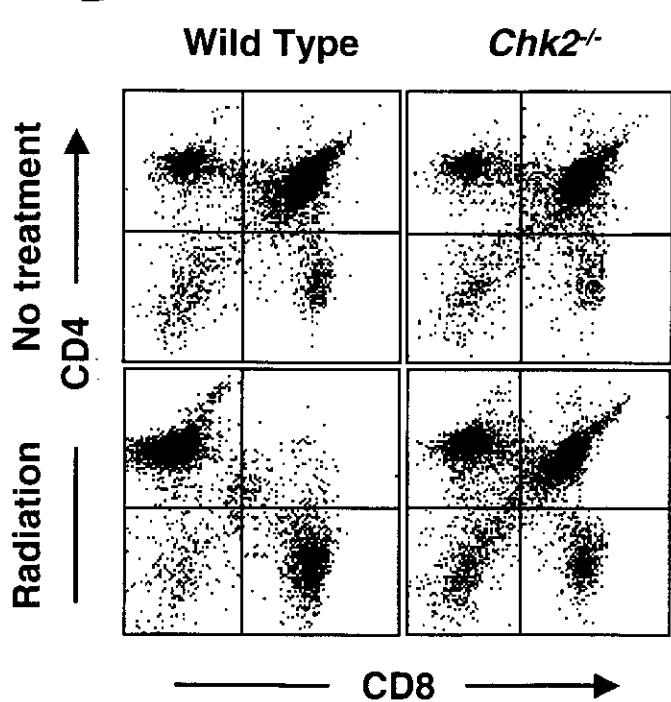


(図4)

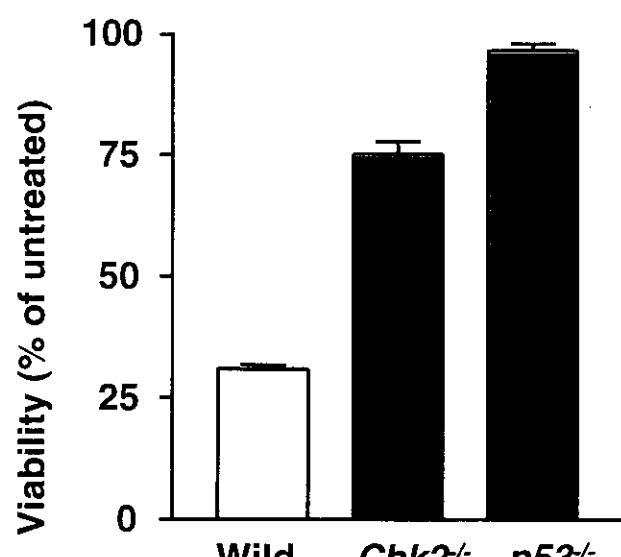
A



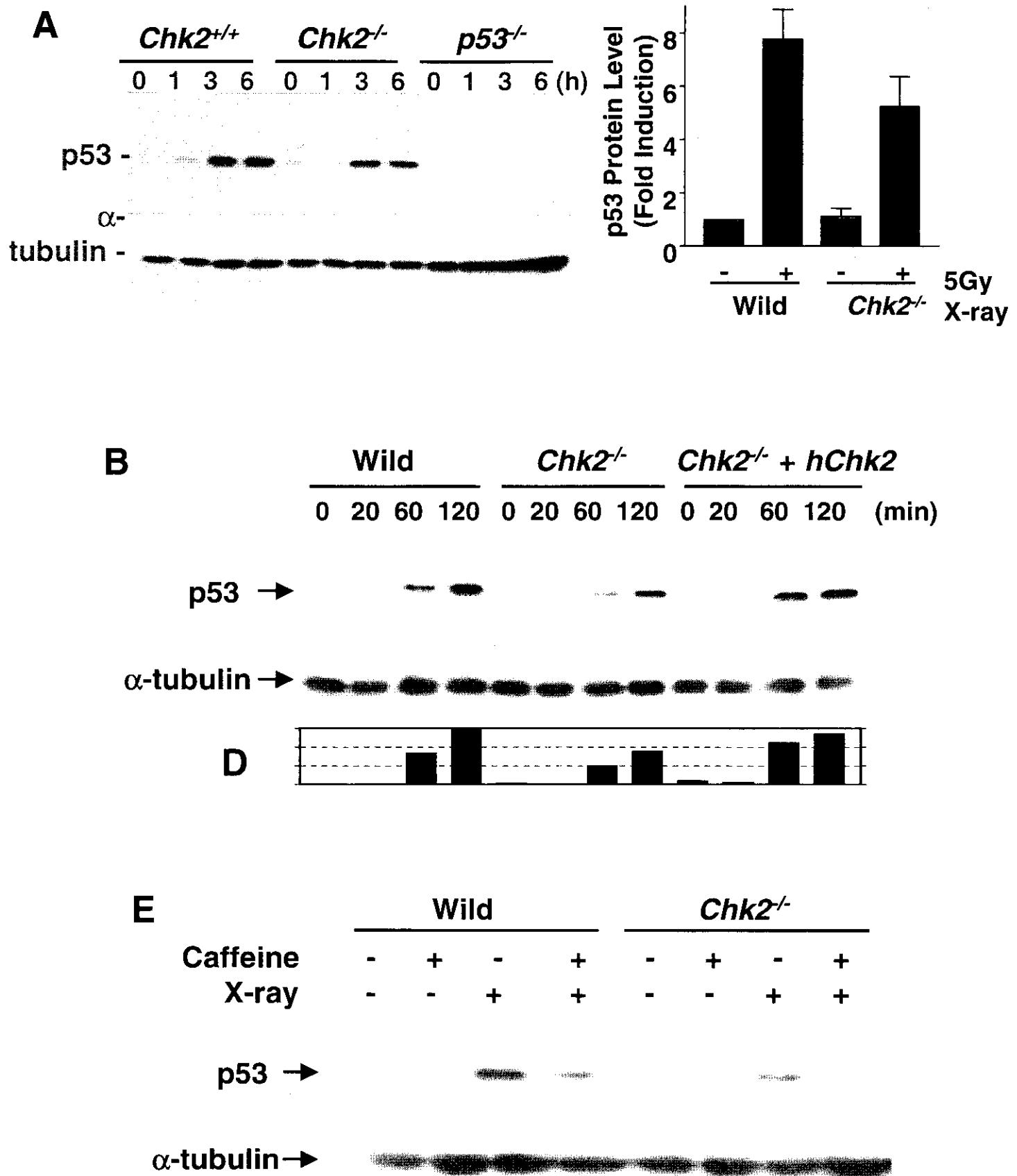
B



C

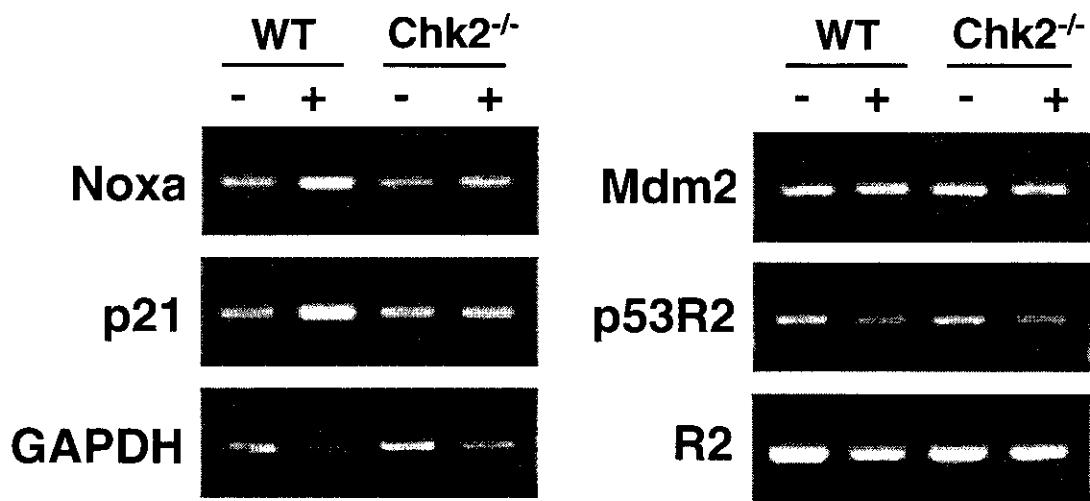


(図5)

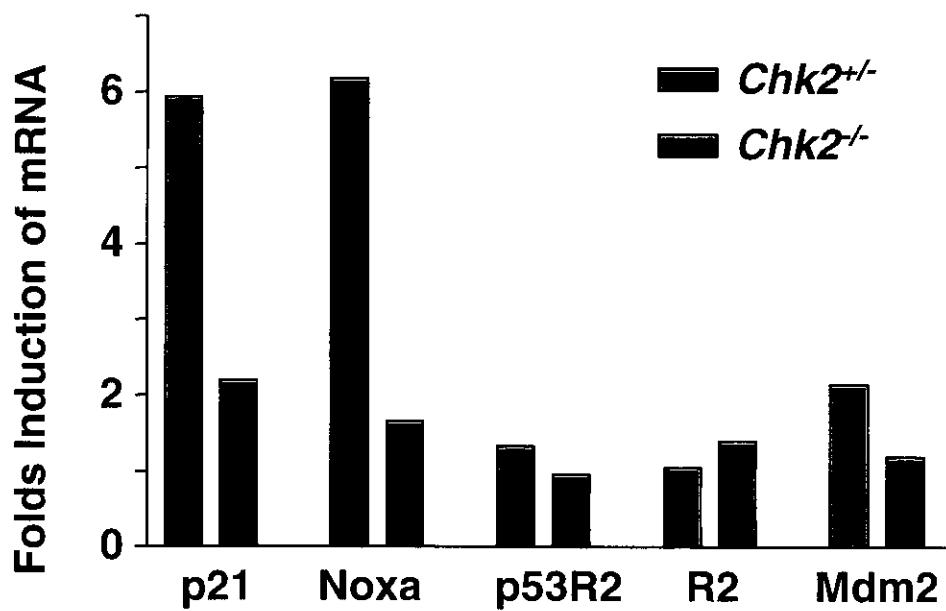


(図6)

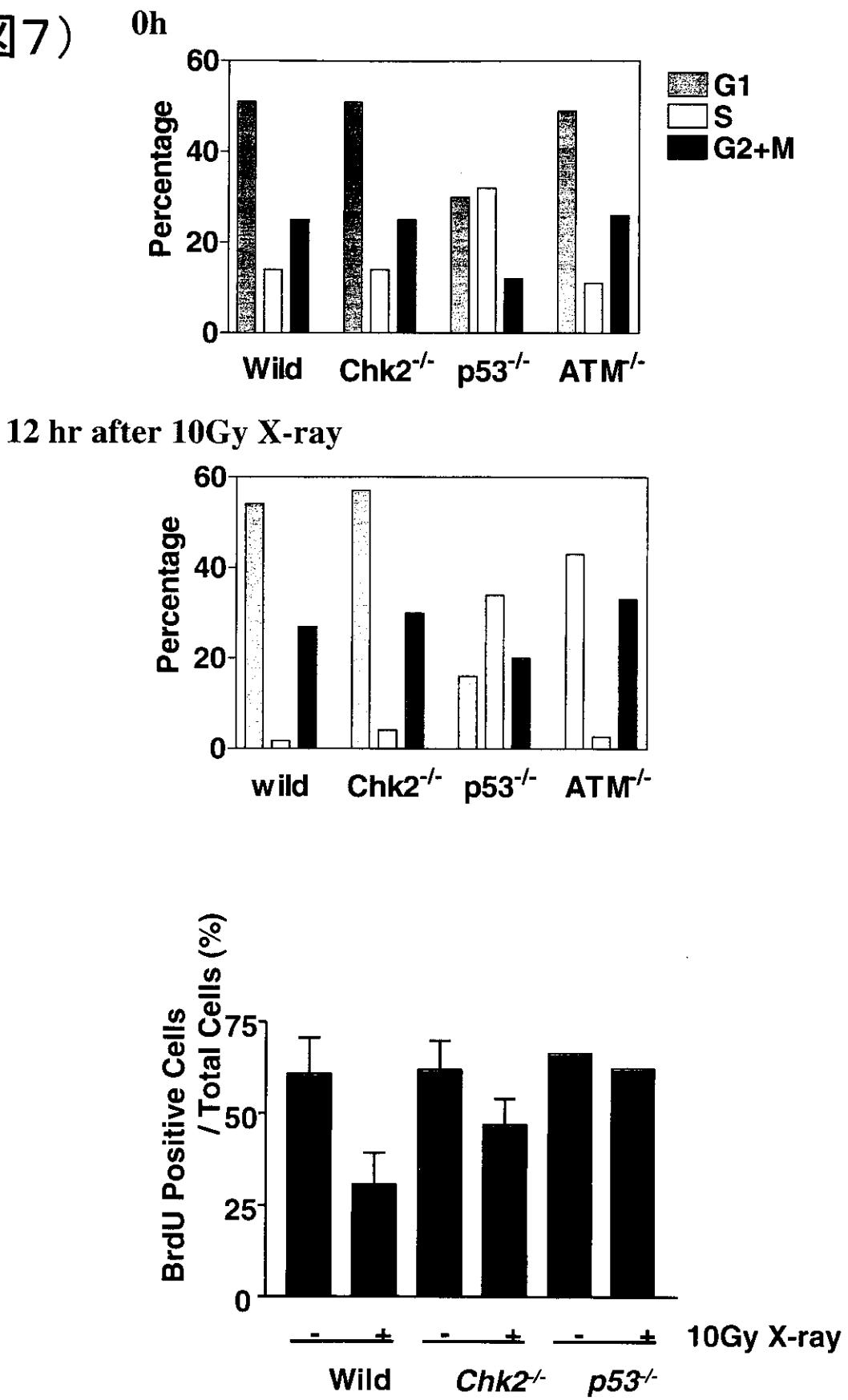
A



B



(図7)



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以降のページは雑誌／図書等に掲載された論文となりますので  
「研究成果の刊行に関する一覧表」をご参照ください。

### 「研究成果の刊行に関する一覧表」

- Hiroyuki Takai, Kaoru Tominaga, Noboru Motoyama, Yohji A. Minamishima, Hiroyasu Nagahama, Tadasuke Tsukiyama, Kyoji Ikeda, Keiko Nakayama, Makoto Nakanishi, and Kei-ichi Nakayama. Aberrant Cell Cycle Checkpoint Function and Early Embryonic Death in *Chk1*<sup>-/-</sup> Mice. *Genes Dev.* 14: 1439-1447, 2000.
  - Takahashi, K., Nakayama, K.-i., Nakayama, K.: Mice lacking a CDK inhibitor, p57<sup>Kip2</sup>, exhibit skeletal abnormalities and growth retardation. *J. Biochem.*, 127: 73-83. 2000.
- Nakayama, K., Nagahama, H., Minamishima, Y. A., Matsumoto, M., Nakamichi, I., Kitagawa, K., Shirane, M., Tsunematsu, R., Tsukiyama, T., Ishida, N., Kitagawa, M., Nakayama, K.-i., Hatakeyama, S.: Targeted disruption of Skp2 results in accumulation of cyclin E and p27<sup>Kip1</sup>, polyploidy and centrosome overduplication. *EMBO J.*, 19: 2069-2081. 2000.
  - Tsukiyama, T., Ishida, N., Shirane, M., Minamishima, Y. A., Hatakeyama, S., Kitagawa, M., Nakayama, K., Nakayama, K.-i.: Down-regulation of p27<sup>Kip1</sup> expression is required for development and function of T cells. *J. Immunol.*, 166: 304-312. 2001.