

Nakazawa D, Tomaru U, Suzuki A, Masuda S, Hasegawa R, Kobayashi T, Nishio S, Kasahara M, Ishizu A.	Abnormal conformation and impaired degradation of propylthiouracil-induced neutrophil extracellular traps: implications of disordered neutrophil extracellular traps in a rat model of myeloperoxidase antineutrophil cytoplasmic antibody-associated vasculitis.	Arthritis Rheum	64(11)	3779-3787	2012
Tomaru U, Yamada Y, Ishizu A, Kuroda T, Matsuno Y, Kasahara M.	Proteasome subunit $\beta 5t$ expression in cervical ectopic thymoma.	J Clin Pathol	65(9)	858-859	2012
Tomaru U, Takahashi S, Ishizu A, Miyatake Y, Gohda A, Suzuki S, Ono A, Ohara J, Baba T, Murata S, Tanaka K, Kasahara M.	Decreased proteasomal activity causes age-related phenotypes and promotes the development of metabolic abnormalities.	Am J Pathol	180(3)	963-972	2012
Matsunaga S, Sawasaki T, Ode H, Morishita R, Furukawa A, Sakuma R, Sugiura W, Sato H, Katahira M, Takaori-Kondo A, Yamamoto N, Ryo A.	Molecular and enzymatic characterization of XMRV protease by a cell-free proteolytic analysis.	J Proteomics	75(15)	4863-4873	2012
Miyakawa K, Sawasaki T, Matsunaga S, Tokarev A, Quinn G, Kimura H, Nomaguchi M, Adachi A, Yamamoto N, Guatelli J, Ryo A.	Interferon-induced SCYL2 limits release of HIV-1 by triggering PP2A-mediated dephosphorylation of the viral protein Vpu.	Sci Signal	5(245)	ra73	2012
Furukawa A, Okamura H, Morishita R, Matsunaga S, Kobayashi N, Ikegami T, Kodaki T, Takaori-Kondo A, Ryo A, Nagata T, Katahira M.	NMR study of xenotropic murine leukemia virus-related virus protease in a complex with amprenavir.	Biochem Biophys Res Commun	425(2)	284-289	2012

<p>Narita Y, Murata T, Ryo A, Kawashima D, Sugimoto A, Kanda T, Kimura H, Tsurumi T.</p>	<p>Pin1 interacts with the Epstein-Barr virus DNA polymerase catalytic subunit and regulates viral DNA replication.</p>	<p>J Virol</p>	<p>87(4)</p>	<p>2120-2127</p>	<p>2012</p>
<p>Tsuda M*, Tanaka M*, Mushiake M, Takahashi J, Tanaka K, Watase J, Fujisawa JI, Miwa M. *:equal contributor.</p>	<p>Novel pathway of centrosome amplification that does not require DNA lesions.</p>	<p>Cancer Sci</p>	<p>103</p>	<p>191-196</p>	<p>2012</p>

