

研究成果の刊行に関する一覧表

書籍

| 著者氏名 | 論文タイトル名 | 書籍全体の編集者名 | 書籍名 | 出版社名 | 出版地 | 出版年 | ページ |
|------|---------|-----------|-----|------|-----|-----|-----|
| | なし | | | | | | |

雑誌

| 発表者氏名 | 論文タイトル名 | 発表誌名 | 巻号 | ページ | 出版年 |
|---|--|---------------------|------------|-------------|------|
| Takamura, S., E. Kajiwara, S. Tsuji-Kawahara, T. Masumoto, M. Fujisawa, M. Kato, T. Chikaishi, Y. Kawasaki, S. Kinoshita, M. Itoi, N. Sakaguchi, and <u>M. Miyazawa</u> | Infection of adult thymus with murine retrovirus induces virus-specific central tolerance that prevents functional memory CD8 ⁺ T cell differentiation. | <i>PLoS Pathog.</i> | 10 | e1003937 | 2014 |
| Tsuji-Kawahara, S. and <u>M. Miyazawa</u> | Elimination of Friend retrovirus in the absence of CD8 ⁺ T cells. | <i>J. Virol.</i> | 88 | 1854-1855 | 2014 |
| Tsuji-Kawahara, S., H. Kawabata, H. Matsukuma, S. Kinoshita, T. Chikaishi, M. Sakamoto, Y. Kawasaki, and <u>M. Miyazawa</u> | Differential requirements of cellular and humoral immune responses for Fv2-associated resistance to erythroleukemia and for the regulation of retrovirus-induced myeloid leukemia development. | <i>J. Virol</i> | 87 | 13760-13774 | 2013 |
| Tsumiyama K, A. Hashiramoto, M. Takimoto, S. Tsuji-Kawahara, <u>M. Miyazawa</u> , and S. Shiozawa | IFN- γ -producing effector CD8 T lymphocytes cause immune glomerular injury by recognizing antigen presented as immune complex on target tissue. | <i>J. Immunol.</i> | 191 | 91-96 | 2013 |
| Matsui, Y., K. Shindo, K. Nagata, K. Io, K. Tada, F. Iwai, M. Kobayashi, N. Kadowaki, R. Harris, and <u>A. Takaori-Kondo</u> | Defining HIV-1 Vif residues that interact with CBF β by site-directed mutagenesis. | <i>Virology</i> | 449 | 82-87 | 2014 |

| | | | | | |
|---|---|---------------------------------------|------------|-----------|------|
| Yoshioka, S., Y. Miura, H. Yao, S. Satake, Y. Hayashi, A. Tamura, T. Hishita, T. Ichinohe, H. Hirai, <u>A. Takaori-Kondo</u> , and T. Maekawa | C/EBP β expressed by bone marrow mesenchymal stromal cells regulates early B-cell lymphopoiesis. | <i>Stem cells</i> | 32 | 730-740 | 2014 |
| Arai, Y., Y. Nishinaka, T. Arai, M. Morita, K. Mizugishi, S. Adachi, <u>A. Takaori-Kondo</u> , T. Watanabe, and K. Yamashita | Uric acid induces NADPH oxidase-independent neutrophil extracellular trap formation. | <i>Biochem. Biophys. Res. Commun.</i> | 443 | 556-561 | 2014 |
| Sakamoto, T., M. Kobayashi, K. Tada, M. Shinohara, K. Io, K. Nagata, F. Iwai, Y. Takiuchi, Y. Arai, K. Yamashita, K. Shindo, N. Kadowaki, Y. Koyanagi, and <u>A. Takaori-Kondo</u> | CKIP-1 is an intrinsic negative regulator of T-cell activation through an interaction with CARMA1. | <i>PLoS One</i> | 9 | e85762 | 2014 |
| Furukawa, A., K. Sugase, R. Morishita, T. Nagata, T. Kodaki, <u>A. Takaori-Kondo</u> , A. Ryo, and M. Katahira | Quantitative analysis of location- and sequence-dependent deamination by APOBEC3G using real-time NMR spectroscopy. | <i>Angew Chem. Int. Ed. Engl.</i> | 53 | 2349-2352 | 2014 |
| Mori, F., T. Ishida, A. Ito, F. Sato, A. Masaki, T. Narita, S. Suzuki, T. Yamada, H. Takino, M. Ri, S. Kusumoto, H. Komatsu, M. Hishizawa, K. Imada, <u>A. Takaori-Kondo</u> , A. Niimi, R. Ueda, H. Inagaki, and S. Iida | Antitumor effects of bevacizumab in a microenvironment-dependent human adult T-cell leukemia/lymphoma mouse model. | <i>Eur. J. Haematol.</i> | 92 | 219-228 | 2014 |
| Sato, T., T. Kitawaki, H. Fujita, M. Iwata, T. Iyoda, K. Inaba, T. Ohteki, S. Hasegawa, K. Kawada, Y. Sakai, H. Ikeuchi, H. Nakase, A. Niwa, <u>A. Takaori-Kondo</u> , and N. Kadowaki | Human CD1c ⁺ myeloid dendritic cells acquire a high level of retinoic acid-producing capacity in response to vitamin D ₃ . | <i>J. Immunol.</i> | 191 | 3152-3160 | 2013 |
| Nakabayashi, M., Tsukahara, Y., Iwasaki-Miyamoto, Y., Mihori-Shimazaki, M., Yamada, S., Inaba, S., Oda, M., Shimizu, M., Makishima, M., Tokiwa, H., Ikura, T., and <u>Ito, N.</u> | Crystal structures of hereditary vitamin D-resistant rickets-associated vitamin D receptor mutants R270L and W282R bound to 1,25-dihydroxyvitamin D ₃ and synthetic ligands. | <i>J. Med. Chem.</i> | 56 | 6745–6760 | 2013 |
| Masuno, H., Ikura, T., Morizono, D., Orita, I., Yamada, S., Shimizu, M. and <u>Ito, N.</u> | Crystal structures of complexes of vitamin D receptor ligand-binding domain with lithocholic acid derivatives. | <i>J. Lipid Res.</i> | 54 | 2206-2213 | 2013 |

| | | | | | |
|--|--|---|-----------|---------|------|
| Ikura, T., and <u>Ito, N.</u> | Peptidyl-prolyl isomerase activity of FK506 binding protein 12 prevents tau peptide from aggregating. | <i>Protein Engineering, Design and Selection</i> | 26 | 539-546 | 2013 |
| Higo, K., Ikura, T., Oda, M., Morii, H., Takahashi, J., Abe, R. and <u>Ito, N.</u> | High resolution crystal structure of the Grb2 SH2 domain with a phosphopeptide derived from CD28. | <i>PLoS One</i> | 8 | e74482 | 2013 |
| Naruse, T. K., H. Akari, T. Matano, and <u>A. Kimura</u> | Divergence and diversity of ULBP2 genes in rhesus and cynomolgus macaques. | <i>Immunogenetics</i> | 66 | 161-170 | 2014 |
| Nakayama, E. E., T. Nakajima, G. Kaur, J. Miyama, H. Terunuma, N. K. Mehra <u>A. Kimura</u> , and T. Shioda | A naturally occurring single amino acid substitution in human TRIM5a linker region affects its anti-HIV-1 activity and susceptibility to HIV-1 infection | <i>AIDS Res. Hum. Retroviruses</i> | 29 | 919-924 | 2013 |
| An, J., T. Nakajima, H. Shibata, T. Arimura, M. Yasunami, and <u>A. Kimura</u> | A novel link of HLA locus to the regulation of immunity and infection: NFKBIL1 regulates alternative splicing of human immune-related genes and influenza virus M gene | <i>J. Autoimmun.</i> | 47 | 25-33 | 2013 |
| An, J., and <u>A. Kimura</u> | IκBL mapped within the HLA region is a novel regulator of alternative splicing involved in the pathogenesis of immune-related diseases. | <i>MHC</i> | 20 | 191-197 | 2013 |
| Mori, M., N. Wichukchinda, R. Miyahara, A. Rojanawiwat, P. Pathipvanich, T. Maekawa, T. Miura, P. Goulder, M. Yasunami, <u>K. Ariyoshi</u> , and P. Sawanpanyalert | HLA-B*35: 05 is a protective allele with a unique structure among HIV-1 CRF01_AE-infected Thais, in whom the B*57 frequency is low. | <i>AIDS</i> | 28 | 959-967 | 2014 |
| Pathipvanich, P., N. Tsuchiya, A. Rojanawiwat, W. P. Schmidt, W. Auwanit, P. Sawanpanyalert, and <u>K. Ariyoshi</u> | Changing burden of HIV/AIDS to clinical settings in Northern Thailand over 15 years. | <i>Jpn. J. Infect. Dis</i> | 66 | 375-378 | 2013 |