10. PUBLICATIONS


detection of extended-spectrum?-lactamases and Klebsiella pneumoniae carbapenemases producing bacteria from human immunodeficiency virus patients. *Journal of Research in Medical Sciences*, 20(12).


REFERENCES


Dereuddre-Bosquet, N., Clayette, P., Martin, M., Benveniste, O., Fretier, P.,
interleukin 10 expression in monocyte-derived macrophages in response
to in vitro infection by HIV type 1 isolates. AIDS Res. Hum.
Dhaeze, T., Peelen, E., Hombrouck, A., Peeters, L., Van Wijmeersch, B.,
Lemkens, N., Lemkens, P., Somers, V., Lucas, S., Broux, B., others,
2015. Circulating follicular regulatory T cells are defective in multiple
Doisne, J.-M., Urrutia, A., Lacabaratz-Porret, C., Goujard, C., Meyer, L.,
Chaix, M.-L., Sinet, M., Venet, A., 2004. CD8+ T cells specific for
EBV, cytomegalovirus, and influenza virus are activated during primary
Doria-Rose, N.A., Klein, R.M., Daniels, M.G., O’Dell, S., Nason, M., Lapedes,
A., Bhattacharya, T., Migueles, S.A., Wyatt, R.T., Korber, B.T.,
virus-specific neutralizing activity in sera: clustering analysis and
association with clinical variables. J. Virol. 84, 1631–1636.
https://doi.org/10.1128/JVI.01482-09
Doria-Rose, N.A., Klein, R.M., Manion, M.M., O’Dell, S., Phogat, A.,
Chakrabarti, B., Hallahan, C.W., Migueles, S.A., Wrammert, J., Ahmed,
R., others, 2009. Frequency and phenotype of human immunodeficiency
virus envelope-specific B cells from patients with broadly cross-
Circulating memory B-cell subpopulations are affected differently by
HIV infection and antiretroviral therapy. AIDS Lond. Engl. 21, 1747–
1752. https://doi.org/10.1097/QAD.0b013e32828642c7
Draenert, R., Verrill, C.L., Tang, Y., Allen, T.M., Wurcel, A.G., Boczanowski,
Persistent recognition of autologous virus by high-avidity CD8 T cells in
chronic, progressive human immunodeficiency virus type 1 infection. J. Virol. 78, 630–641.


non-progressive HIV-1 infection correlates with markers of disease progression. https://doi.org/10.1016/j.cyto.2016.02.009


lymphoma cells are recognized efficiently by CD4+ EBV-specific CTLs. J. Immunol. 158, 3619–3625.


Martin-Gayo, E., Cronin, J., Hickman, T., Ouyang, Z., Lindqvist, M., Kolb, K.E., Schulze zur Wiesch, J., Cubas, R., Porichis, F., Shalek, A.K., van


Migueles, S.A., Laborico, A.C., Imamichi, H., Shupert, W.L., Royce, C., McLaughlin, M., Ehler, L., Metcalf, J., Liu, S., Hallahan, C.W.,


Orsilles, M.A., Pieri, E., Cooke, P., Caula, C., 2006. IL-2 and IL-10 serum levels in HIV-1-infected patients with or without active antiretroviral therapy. Apmis 114, 55–60.


human immunodeficiency virus (HIV) infection: evidence that high levels of macrophage inflammatory protein-1beta are associated with a decreased risk of HIV disease progression. J. Infect. Dis. 177, 331–336.


