References
References

Babb C, Keet HE, van Helden PD, Hoal EG. SP110 polymorphisms are not associated with pulmonary tuberculosis in a
Botstein D, Risch N. Discovering genotypes underlying human phenotypes: past successes for mendelian disease, future


Botstein D, Risch N. Discovering genotypes underlying human phenotypes: past successes for mendelian disease, future
Burgner D, Jamieson SE, and Blackwell JM. Genetic susceptibility to infectious diseases: big is beautiful, but will bigger be even better? Lancet Infect Dis 2006; 6:653-663.
Burgner D, Jamieson SE, Blackwell JM. Genetic susceptibility to infectious diseases: big is beautiful, but will bigger be even better? Lancet Infect Dis. 2006; 6:653–63.
Reference


References


Hurme M, Santilla S. IL-1 receptor antagonist (IL-1Ra) plasma levels are co-ordinately regulated by both IL-1Ra and IL-1α genes. Eur J Immunol. 1998; 28: 2598-602.


References


McDermid JM, Prentice AM. Iron and infection: effects of host iron status and the iron-regulatory genes haptoglobin
McShane H. Susceptibility to tuberculosis - the importance of the pathogen as well as the host. Clinical and Experimental Immunology 2003; 133:201.
Motsinger-Reif AA, Antas PRZ, Oki1 NO, Levy S, Holland SM, Sterling T R. Polymorphisms in IL-1β, vitamin D receptor Fok1, and Toll-like receptor 2 are associated with extrapulmonary tuberculosis. BMC Medical Genetics. 2010; 11:37.


References


Song KH, Jeon JH, Park WB, Kim SH, Park KU, Kim NJ, et al. Usefulness of the whole-blood interferon-gamma


Sun F, Flanders WD, Yang Q, and Khoury MJ. Transmission disequilibrium test (TDT) when only one parent is available: the 1-TDT. Am J Epidemiol 1999; 150:97-104.


Tsao CT, Li L, Hsieh M, Liao S, Chang KS. Soluble TNF-alpha receptor and IL-1 receptor antagonist elevation in BAL in active pulmonary TB. Eur Respir J. 1999; 14:490–505.

Tsao TC, Hong J, Huang C, Yang P, Liao SK, Chang KS. Increased TNF-alpha, IL-1 beta and IL-6 levels in the bronchoalveolar lavage fluid with the upregulation of their mRNA in macrophages lavaged from patients with active pulmonary tuberculosis. Tuberc Lung Dis. 1999; 79:279-85.


