Toll-like receptors 2 and 4 and innate immunity in neutrophilic asthma and idiopathic bronchiectasis

We read with interest the article by Simpson et al relating parameters of innate immunity, particularly expression of toll-like receptors (TLR)2, TLR4, CD14, SP-A and cytokines interleukin (IL)8 and IL1...
Toll-like receptors 2 and 4 and innate immunity in neutrophilic asthma and idiopathic bronchiectasis
C Reynolds, L Ozerovitch, R Wilsen, D Altmann and R Boyton

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