

Figure S1. Variable importance plot of each cytokine or chemokine in the discrimination of BM from C as determined by the Random Forest algorithm. BM, bacterial meningitis; C, control; IL, interleukin; TNF- α , tumor necrosis factor- α ; ENA-78, epithelial-neutrophil activating peptide-78; MCP-1, monocyte chemoattractant protein-1; MIP-1 α , macrophage inflammatory protein-1 α .

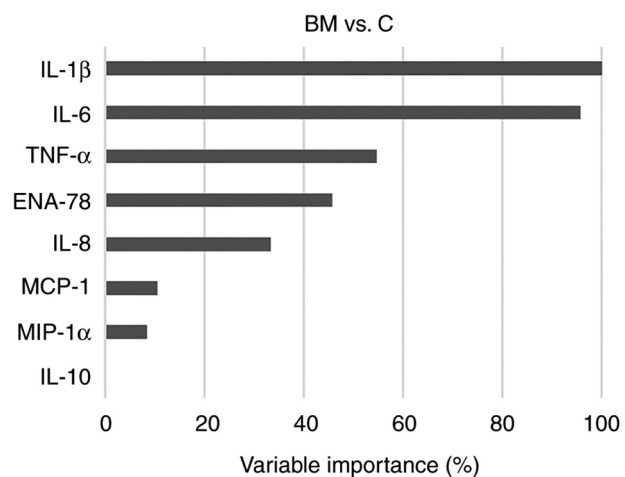


Figure S2. Variable importance plot of each cytokine or chemokine in the discrimination of VM from C determined by the Random Forest algorithm. VM, viral meningitis; C, control; IL, interleukin; ENA-78, epithelial-neutrophil activating peptide-78; MIP-1 α , macrophage inflammatory protein-1 α ; TNF- α , tumor necrosis factor- α ; MCP-1, monocyte chemoattractant protein-1.

