GO term

Type-I IFN signalling — $FDR=1.7 \times 10^{-15}$

Monocyte chemotaxis — $FDR=8.7 \times 10^{-4}$

Chemokine−mediated signalling — $FDR=1.1 \times 10^{-4}$

Complement activation, classical pathway — $FDR=4.1 \times 10^{-3}$

Response to virus — $FDR=1.1 \times 10^{-8}$

Receptor−mediated endocytosis — $FDR=2.8 \times 10^{-6}$

Antigen processing and presentation via MHC class I, TAP−dependent — $FDR=1.7 \times 10^{-4}$

Antigen processing and presentation via MHC class II — $FDR=8.4 \times 10^{-4}$

Chemotaxis — $FDR=2.4 \times 10^{-3}$

0   3   6   9

Enrichment fold change