GO Biological Process

Up-regulated Transcripts | Down-regulated Transcripts

chemical homeostasis — 3.5%

cellular homeostasis — 4.3%

cellular component organization or biogenesis at cellular level — 4.5%

hemopoietic or lymphoid organ development — 11.6%

reproductive process — 13.8%

cell activation — 15.9%

cellular ketone metabolic process — 14.1%

multi-organism process — 19.5%

organic acid metabolic process — 14.1%

immune response — 23.2%

cellular component biogenesis — 14.5%

immune system process — 25%

small molecule metabolic process — 20.9%

cellular developmental process — 27.4%

metabolic process — 40.5%

developmental process — 33.5%

nucleobase, nucleoside, nucleotide and nucleic acid metabolic process — 53.7%

anatomical structure morphogenesis — 34.1%

cellular biosynthetic process — 56.3%

cell differentiation — 39.6%

biosynthetic process — 57.9%

response to stress — 54.3%

cellular metabolic process — 89.1%

Transcriptional domain coverage (%)