

sprouting angiogenesis blood circulation regulation of calcium ion transport regulation of muscle system process ribosome biogenesis ribonucleoprotein complex biogenesis adaptive immune response based on somatic recombination humoral immune response positive regulation of cyclin-dependent protein serine/threonine kinase striated muscle cell development uronic acid metabolic process cellular glucuronidation sensory perception of light stimulus visual perception cell-cell adhesion via plasma-membrane adhesion molecules cilium-dependent cell motility cilium or flagellum-dependent cell motility positive regulation of natural killer cell activation regulation of immune effector process leukocyte mediated immunity oxidative phosphorylation aerobic electron transport chain regulation of lymphocyte activation regulation of T cell activation regulation of lymphocyte mediated immunity regulation of natural killer cell mediated immunity regulation of programmed necrotic cell death regulation of necrotic cell death homophilic cell adhesion via plasma membrane adhesion molecules activation of immune response adaptive immune response Module 2 Module 22 Module 22 Module 23 Module 25 Module 25 Module 25 Module 27 Module 27