

peptide antigen binding, GO:0042605

- amino acid transport, GO:0006865
- amino acid transmembrane transporter activity, GO:0015171
- amino acid transmembrane transport, GO:0003333
- antigen processing and presentation of exogenous peptide antigen via MHC class I, GO:0002480
- MHC class I protein complex, GO:0042612
- positive regulation of insulin secretion involved in cellular response to glucose stimulus, GO:0035774
- antigen processing and presentation of peptide or polysaccharide antigen via MHC class II, GO:0002504
- L-amino acid transmembrane transporter activity, GO:0015179
- L-amino acid transport, GO:0015807
- neutral amino acid transport, GO:0015804
- negative regulation of dendritic cell differentiation, GO:2001199