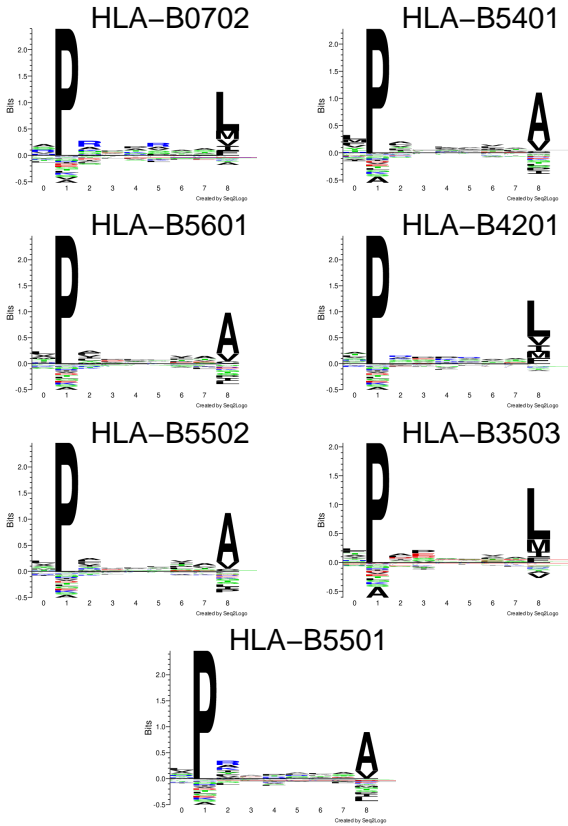


A

Ontology	Term	Alleles
MF	structural molecule activity	89 (96%)
CC	supramolecular complex	86 (92%)
CC	supramolecular polymer	86 (92%)
MF	extracellular matrix structural constituent	84 (90%)
CC	collagen trimer	84 (90%)
CC	fibrillar collagen trimer	84 (90%)
MF	extracellular matrix structural constituent conferring tensile strength	84 (90%)
CC	banded collagen fibril	84 (90%)
CC	complex of collagen trimers	83 (89%)
MF	platelet-derived growth factor binding	82 (88%)
CC	collagen type IV trimer	81 (87%)
BP	extracellular matrix organization	81 (87%)
BP	extracellular structure organization	81 (87%)
CC	network-forming collagen trimer	81 (87%)
CC	collagen network	81 (87%)
CC	basement membrane collagen trimer	81 (87%)
CC	extracellular matrix	80 (86%)
BP	collagen-activated tyrosine kinase receptor signaling pathway	80 (86%)
CC	collagen-containing extracellular matrix	80 (86%)
CC	endoplasmic reticulum lumen	76 (82%)

B

Alleles-exceptions



C

