

Haplotype	Populations with frequency > 0.01	# Observations
A*01:01, B*57:01, C*06:02, DRB1*07:01, DQB1*03:03	AINDI, SCSEAI	50
A*01:01, B*08:01, C*07:01, DRB1*03:01, DQB1*02:01	AAFA, AFA, AISC, ALANAM, AMIND, CARHIS, CARIBI, CAU, EURCAU, HAWI, HIS, MENAFC, MSWHIS, NAM, SCAHIS, SCAMB	49
A*03:01, B*07:02, C*07:02, DRB1*15:01, DQB1*06:02	AISC, ALANAM, AMIND, CARHIS, CAU, EURCAU, HIS, MENAFC, MSWHIS, NAM, SCAHIS	33
A*29:02, B*44:03, C*16:01, DRB1*07:01, DQB1*02:01	AISC, AMIND, CARHIS, CARIBI, CAU, EURCAU, HIS, MSWHIS, NAM, SCAHIS	30
A*03:01, B*35:01, C*04:01, DRB1*01:01, DQB1*05:01	CAU, EURCAU	30
A*33:03, B*58:01, C*03:02, DRB1*03:01, DQB1*02:01	AINDI, API, FILII, KORI, NCHI, SCSEAI, VIET	29
A*11:01, B*15:02, C*08:01, DRB1*12:02, DQB1*03:01	API, NCHI, VIET	29
A*33:03, B*44:03, C*07:01, DRB1*07:01, DQB1*02:01	AINDI, API, KORI, SCSEAI, VIET	24
A*02:07, B*46:01, C*01:02, DRB1*09:01, DQB1*03:03	API, NCHI, VIET	24
A*26:01, B*08:01, C*07:02, DRB1*03:01, DQB1*02:01	AINDI, SCSEAI	23
A*30:01, B*42:01, C*17:01, DRB1*03:02, DQB1*04:02	AAFA, AFA, AFB, CARB, SCAMB	20
A*24:02, B*52:01, C*12:02, DRB1*15:02, DQB1*06:01	JAPI, KORI	20
A*02:01, B*44:02, C*05:01, DRB1*04:01, DQB1*03:01	AISC, ALANAM, AMIND, CAU, EURCAU, NAM	17
A*01:01, B*37:01, C*06:02, DRB1*10:01, DQB1*05:01	AINDI, SCSEAI	17
A*33:03, B*58:01, C*03:02, DRB1*13:02, DQB1*06:09	KORI, NCHI, VIET	14
A*24:02, B*35:02, C*04:01, DRB1*11:04, DQB1*03:01	MENAFC	14
A*02:01, B*07:02, C*07:02, DRB1*15:01, DQB1*06:02	AISC, ALANAM, AMIND, CAU, EURCAU, NAM	13
A*29:01, B*07:05, C*15:05, DRB1*10:01, DQB1*05:01	VIET	13
A*30:01, B*13:02, C*06:02, DRB1*07:01, DQB1*02:01	API, KORI, NCHI	11
A*33:03, B*44:03, C*14:03, DRB1*13:02, DQB1*06:04	JAPI, KORI	9
A*24:02, B*07:02, C*07:02, DRB1*01:01, DQB1*05:01	JAPI, KORI	7
A*24:02, B*54:01, C*01:02, DRB1*04:05, DQB1*04:01	JAPI, KORI	7
A*02:07, B*46:01, C*01:02, DRB1*08:03, DQB1*06:01	JAPI, KORI	7
A*24:02, B*39:06, C*07:02, DRB1*14:06, DQB1*03:01	MSWHIS	5
A*33:01, B*14:02, C*08:02, DRB1*01:02, DQB1*05:01	MENAFC	4
A*68:02, B*57:03, C*07:01, DRB1*03:02, DQB1*04:02	CARHIS, CARIBI	4
A*11:01, B*46:01, C*01:02, DRB1*09:01, DQB1*03:03	NCHI	4
A*24:07, B*35:05, C*04:01, DRB1*12:02, DQB1*03:01	FILII, HAWI, VIET	3
A*24:02, B*15:02, C*08:01, DRB1*12:02, DQB1*03:01	VIET	3
A*11:01, B*54:01, C*01:02, DRB1*04:05, DQB1*04:01	JAPI	3
A*11:01, B*15:01, C*04:01, DRB1*04:06, DQB1*03:02	JAPI, KORI	3
A*68:03, B*39:05, C*07:02, DRB1*04:07, DQB1*03:02	MSWHIS	1
A*11:01, B*13:01, C*03:04, DRB1*15:01, DQB1*06:01	NCHI	1
A*11:01, B*38:02, C*07:02, DRB1*15:02, DQB1*05:02	FILII	1
A*24:02, B*59:01, C*01:02, DRB1*04:05, DQB1*04:01	JAPI	1
A*24:02, B*38:02, C*07:02, DRB1*15:02, DQB1*05:02	FILII	1
A*24:02, B*40:01, C*04:01, DRB1*04:03, DQB1*03:02	FILII, HAWI	1
A*02:01, B*40:01, C*03:04, DRB1*09:01, DQB1*03:03	HAWI	0
A*02:03, B*15:02, C*08:01, DRB1*12:02, DQB1*03:01	VIET	0
A*02:06, B*15:01, C*01:02, DRB1*14:02, DQB1*03:01	ALANAM	0
A*02:06, B*27:05, C*02:02, DRB1*14:02, DQB1*03:01	ALANAM	0
A*02:06, B*40:02, C*03:04, DRB1*14:02, DQB1*03:01	ALANAM	0
A*02:06, B*55:02, C*01:02, DRB1*12:01, DQB1*03:01	HAWI	0
A*11:01, B*15:35, C*07:02, DRB1*15:02, DQB1*05:02	FILII	0
A*11:01, B*48:01, C*08:01, DRB1*11:01, DQB1*03:01	HAWI	0
A*24:02, B*27:05, C*02:02, DRB1*14:02, DQB1*03:01	ALANAM	0
A*24:02, B*40:02, C*03:04, DRB1*04:01, DQB1*03:01	ALANAM	0
A*24:02, B*40:02, C*03:04, DRB1*14:01, DQB1*05:03	ALANAM	0
A*24:02, B*40:02, C*03:04, DRB1*14:02, DQB1*03:01	ALANAM	0
A*24:02, B*40:02, C*15:02, DRB1*04:05, DQB1*05:03	FILII	0
A*24:02, B*48:01, C*08:01, DRB1*08:03, DQB1*06:01	HAWI	0
A*24:02, B*48:01, C*08:01, DRB1*14:02, DQB1*03:01	ALANAM	0
A*24:02, B*48:01, C*08:06, DRB1*04:01, DQB1*03:01	ALANAM	0
A*24:03, B*51:06, C*12:04, DRB1*07:01, DQB1*03:03	FILII	0
A*34:01, B*15:21, C*04:03, DRB1*15:02, DQB1*05:02	FILII	0
A*34:01, B*38:02, C*07:02, DRB1*15:02, DQB1*05:02	FILII	0
A*34:01, B*40:02, C*15:02, DRB1*14:08, DQB1*05:03	HAWI	0
A*34:01, B*40:02, C*15:02, DRB1*15:02, DQB1*05:02	FILII	0