System		Antigen number												Total
		001	**002**	**003**	**004**	**005**	**006**	**007**	**008**	**009**	**010**	**011**	**012**	
001	**ABO**	A	B	A,B	A1	…								4
002	**MNS**	M	N	S	s	U	He	Mi^a	M^c	Vw	Mur	M^g	Vr	49
003	**P1PK**	P1	…	P^k	NOR									3
004	**RH**	D	C	E	c	e	f	Ce	C^w	C^x	V	E^w	G	55
005	**LU**	Lu^a	Lu^b	Lu3	Lu4	Lu5	Lu6	Lu7	Lu8	Lu9	…	Lu11	Lu12	27
006	**KEL**	K	k	Kp^a	Kp^b	Ku	Js^a	Js^b	…	…	Ul^a	K11	K12	36
007	**LE**	Le^a	Le^b	Le^{ab}	Le^{bH}	ALe^b	BLe^b							6
008	**FY**	Fy^a	Fy^b	Fy3	…	Fy5	Fy6							5
009	**JK**	Jk^a	Jk^b	Jk3										3
010	**DI**	Di^a	Di^b	Wr^a	Wr^b	Wd^a	Rb^a	WARR	ELO	Wu	Bp^a	Mo^a	Hg^a	22
011	**YT**	Yt^a	Yt^b	YTEG	YTLI	YTOT								5
012	**XG**	Xg^a	CD99											2
013	**SC**	Sc1	Sc2	Sc3	Rd	STAR	SCER	SCAN						7
014	**DO**	Do^a	Do^b	Gy^a	Hy	Jo^a	DOYA	DOMR	DOLG	DOLC	DODE			10
015	**CO**	Co^a	Co^b	Co3	Co4									4
016	**LW**	…	…	…	…	LW^a	LW^{ab}	LW^b						3
017	**CH/RG**	Ch1	Ch2	Ch3	Ch4	Ch5	Ch6	WH				Rg1	Rg2	9
018	**H**	H												1
019	**XK**	Kx												1

System		Antigen number												Total in system
		001	002	003	004	005	006	007	008	009	010	011	012	
020	**GE**	…	Ge2	Ge3	Ge4	Wb	Ls^{a}	An^{a}	Dh^{a}	GEIS	GEPL	GEAT	GETI	11
021	**CROM**	Cr^{a}	Tc^{a}	Tc^{b}	Tc^{c}	Dr^{a}	Es^{a}	IFC	WES^{a}	WES^{b}	UMC	GUTI	SERF	20
022	**KN**	Kn^{a}	Kn^{b}	McC^{a}	Sl1	Yk^{a}	McC^{b}	Sl2	Sl3	KCAM	KDAS			10
023	**IN**	In^{a}	In^{b}	INFI	INJA	INRA	INSL							6
024	**OK**	Ok^{a}	OKGV	OKVM										3
025	**RAPH**	MER2												1
026	**JMH**	JMH	JMHK	JMHL	JMHG	JMHM	JMHQ	JMHN						7
027	**I**	I												1
028	**GLOB**	P			PX2									2
029	**GIL**	GIL												1
030	**RHAG**	Duclos	Ol^{a}	DSLK†	… §									3
031	**FORS**	FORS1												1
032	**JR**	Jr^{a}												1
033	**LAN**	Lan												1
034	**VEL**	Vel												1
035	**CD59**	CD59.1												1
036	**AUG**	AUG1	At^{a}	ATML	ATAM									4
037	**KANNO**	KANNO1												1
038	**SID**	Sd^{a}												1

039	**CTL2**	CTL2.1	Rif											2

System		Antigen number											
		013	**014**	**015**	**016**	**017**	**018**	**019**	**020**	**021**	**022**	**023**	**024**
002	**MNS**	M^e	Mt^a	St^a	Ri^a	Cl^a	Ny^a	Hut	Hil	M^v	Far	s^D	Mit
004	**RH**	…	…	…	…	Hr_o	Hr	hr^S	VS	C^G	CE	D^w	…
005	**LU**	Lu13	Lu14	…	Lu16	Lu17	Au^a	Au^b	Lu20	Lu21	LURC	LUIT	LUGA
006	**KEL**	K13	K14	…	K16	K17	K18	K19	Km	Kp^c	K22	K23	K24
010	**DI**	Vg^a	Sw^a	BOW	NFLD	Jn^a	KREP	Tr^a	Fr^a	SW1	DISK		
021	**CROM**	ZENA	CROV	CRAM	CROZ	CRUE	CRAG	CROK	CORS				
		025	**026**	**027**	**028**	**029**	**030**	**031**	**032**	**033**	**034**	**035**	**036**
002	**MNS**	Dantu	Hop	Nob	En^a	ENKT	`N'	Or	DANE	TSEN	MINY	MUT	SAT
004	**RH**	…	c-like	cE	hr^H	Rh29	Go^a	hr^B	Rh32	Rh33	Hr^B	Rh35	Be^a
005	**LU**	LUAC	LUBI	LUYA	LUNU	LURA							
006	**KEL**	VLAN	TOU	RAZ	VONG	KALT	KTIM	KYO	KUCI	KANT	KASH	KELP	KETI
		037	**038**	**039**	**040**	**041**	**042**	**043**	**044**	**045**	**046**	**047**	**048**
002	**MNS**	ERIK	Os^a	ENEP	ENEH	HAG	ENAV	MARS	ENDA	ENEV	MNTD	SARA	KIPP
004	**RH**	Evans	…	Rh39	Tar	Rh41	Rh42	Crawford	Nou	Riv	Sec	Dav	JAL
006	**KEL**	KHUL	KYOR	KEAL									

System		Antigen number											
		049	**050**	**051**	**052**	**053**	**054**	**055**	**056**	**057**	**058**	**059**	**060**
002	**MNS**	JENU											
004	**RH**	STEM	FPTT	MAR	BARC	JAHK	DAK	LOCR	CENR	CEST	CELO	CEAG	PARG
		061	**062**	**063**	**064**	**065**	**066**	**067**	**068**	**069**	**070**	**071**	**072**
004	**RH**	CEVF	CEWA										

Antigens in blue have provisional status.
† Provisional number assigned awaiting further examples of the DSLK− phenotype to confirm the polymorphism.
§ RHAG4 was made obsolete 2018-06-02