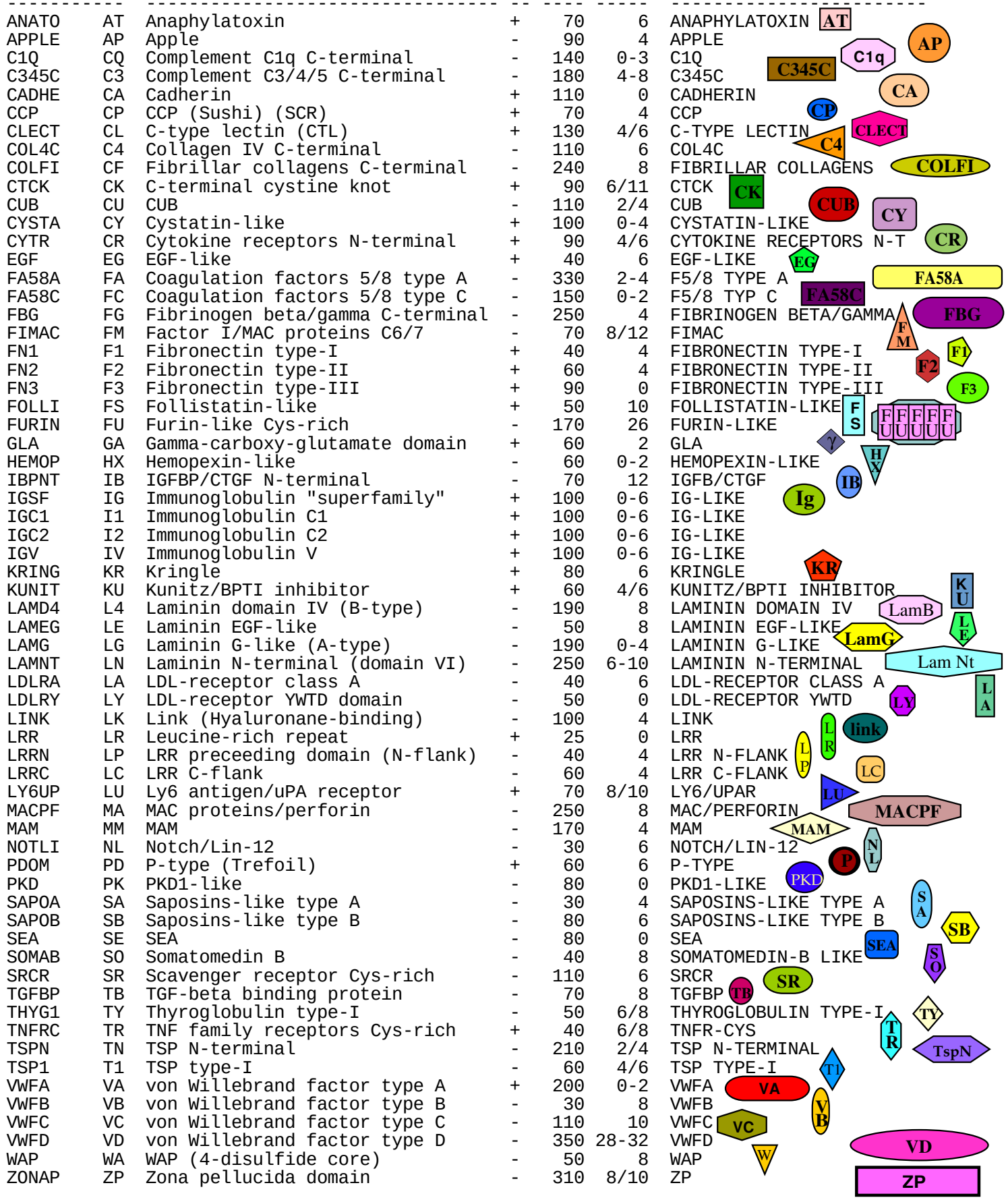
Abbreviat. 5C	2C	Full name	3D	Size (aa)	Nb Cys	SWISS-PROT domain name
ANATO	AT	Anaphylatoxin	+	70	6	ANAPHYLATOXIN
APPLE	AP	Apple	-	90	4	APPLE
C1Q	CQ	Complement C1q C-terminal	-	140	0-3	C1Q
C345C	C3	Complement C3/4/5 C-terminal	-	180	4-8	C345C
CADHE	CA	Cadherin	+	110	0	CADHERIN
CCP	CP	CCP (Sushi) (SCR)	+	70	4	CCP
CLECT	CL	C-type lectin (CTL)	+	130	4/6	C-TYPE LECTIN
COL4C	C4	Collagen IV C-terminal	-	110	6	COL4C
COLFI	CF	Fibrillar collagens C-terminal	-	240	8	FIBRILLAR COLLAGENS
CTCK	CK	C-terminal cystine knot	+	90	6/11	CTCK
CUB	CU	CUB	-	110	2/4	CUB
CYSTA	CY	Cystatin-like	+	100	0-4	CYSTATIN-LIKE
CYTR	CR	Cytokine receptors N-terminal	+	90	4/6	CYTOKINE RECEPTORS N-T
EGF	EG	EGF-like	+	40	6	EGF-LIKE
FA58A	FA	Coagulation factors 5/8 type A	-	330	2-4	F5/8 TYPE A
FA58C	FC	Coagulation factors 5/8 type C	-	150	0-2	F5/8 TYP C
FBG	FG	Fibrinogen beta/gamma C-terminal	-	250	4	FIBRINOGEN BETA/GAMMA
FIMAC	FM	Factor I/MAC proteins C6/7	-	70	8/12	FIMAC
FN1	F1	Fibronectin type-I	+	40	4	FIBRONECTIN TYPE-I
FN2	F2	Fibronectin type-II	+	60	4	FIBRONECTIN TYPE-II
FN3	F3	Fibronectin type-III	+	90	0	FIBRONECTIN TYPE-III
FOLLI	FS	Follistatin-like	+	50	10	FOLLISTATIN-LIKE
FURIN	FU	Furin-like Cys-rich	-	170	26	FURIN-LIKE
GLA	GA	Gamma-carboxy-glutamate domain	+	60	2	GLA
HEMOP	HX	Hemopexin-like	-	60	0-2	HEMOPEXIN-LIKE
IBPNT	IB	IGFBP/CTGF N-terminal	-	70	12	IGFB/CTGF
IGSF	IG	Immunoglobulin "superfamily"	+	100	0-6	IG-LIKE
IGC1	I1	Immunoglobulin C1	+	100	0-6	IG-LIKE
IGC2	I2	Immunoglobulin C2	+	100	0-6	IG-LIKE
IGV	IV	Immunoglobulin V	+	100	0-6	IG-LIKE
KRING	KR	Kringle	+	80	6	KRINGLE
KUNIT	KU	Kunitz/BPTI inhibitor	+	60	4/6	KUNITZ/BPTI INHIBITOR
LAMD4	L4	Laminin domain IV (B-type)	-	190	8	LAMININ DOMAIN IV
LAMEG	LE	Laminin EGF-like	-	50	8	LAMININ EGF-LIKE
LAMG	LG	Laminin G-like (A-type)	-	190	0-4	LAMININ G-LIKE
LAMNT	LN	Laminin N-terminal (domain VI)	-	250	6-10	LAMININ N-TERMINAL
LDLRA	LA	LDL-receptor class A	-	40	6	LDL-RECEPTOR CLASS A
LDLRY	LY	LDL-receptor YWTD domain	-	50	0	LDL-RECEPTOR YWTD
LINK	LK	Link (Hyaluronane-binding)	-	100	4	LINK
LRR	LR	Leucine-rich repeat	+	25	0	LRR
LRRN	LP	LRR preceeding domain (N-flank)	-	40	4	LRR N-FLANK
LRRC	LC	LRR C-flank	-	60	4	LRR C-FLANK
LY6UP	LU	Ly6 antigen/uPA receptor	+	70	8/10	LY6/UPAR
MACPF	MA	MAC proteins/perforin	-	250	8	MAC/PERFORIN
MAM	MM	MAM	-	170	4	MAM
NOTLI	NL	Notch/Lin-12	-	30	6	NOTCH/LIN-12
PDOM	PD	P-type (Trefoil)	+	60	6	P-TYPE
PKD	PK	PKD1-like	-	80	0	PKD1-LIKE
SAPOA	SA	Saposins-like type A	-	30	4	SAPOSINS-LIKE TYPE A
SAPOB	SB	Saposins-like type B	-	80	6	SAPOSINS-LIKE TYPE B
SEA	SE	SEA	-	80	0	SEA
SOMAB	SO	Somatomedin B	-	40	8	SOMATOMEDIN-B LIKE
SRCR	SR	Scavenger receptor Cys-rich	-	110	6	SRCR
TGFBP	TB	TGF-beta binding protein	-	70	8	TGFBP
THYG1	TY	Thyroglobulin type-I	-	50	6/8	THYROGLOBULIN TYPE-I
TNFRC	TR	TNF family receptors Cys-rich	+	40	6/8	TNFR-CYS
TSPN	TN	TSP N-terminal	-	210	2/4	TSP N-TERMINAL
TSP1	T1	TSP type-I	-	60	4/6	TSP TYPE-I
VWFA	VA	von Willebrand factor type A	+	200	0-2	VWFA
VWFB	VB	von Willebrand factor type B	-	30	8	VWFB
VWFC	VC	von Willebrand factor type C	-	110	10	VWFC
VWFD	VD	von Willebrand factor type D	-	350	28-32	VWFD
WAP	WA	WAP (4-disulfide core)	-	50	8	WAP
ZONAP	ZP	Zona pellucida domain	-	310	8/10	ZP



collagen-like

s
Ser/Thr-rich

ks/cs
keratin/chondriotin sulfate binding

cc
coiled coil

trans membrane

shortened region

100aa