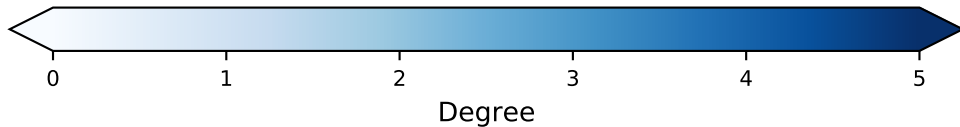
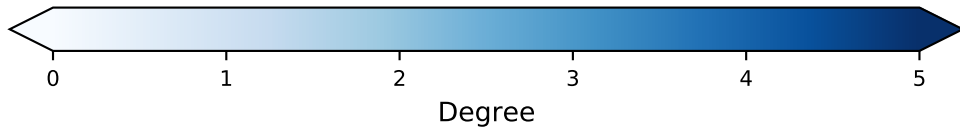
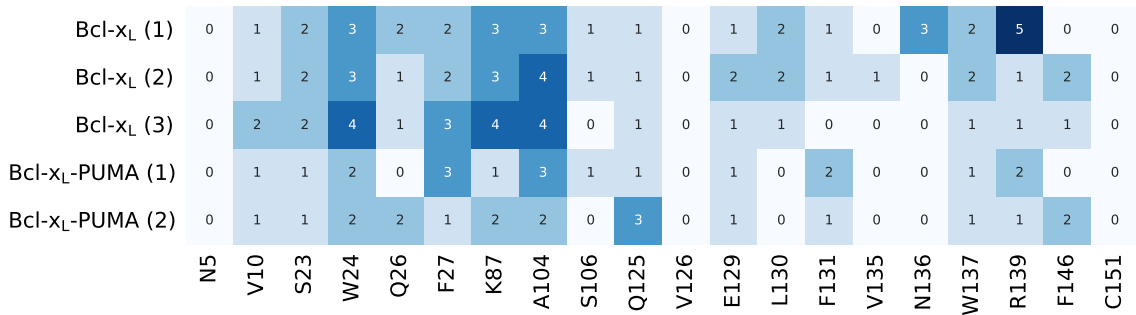
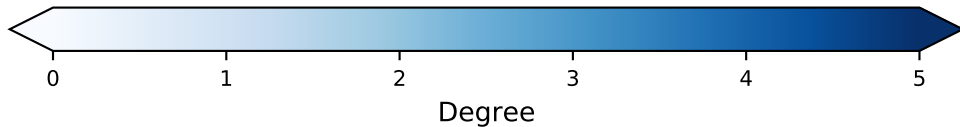


Bcl-x _L (1)	1	1	1	1	3	3	5	1	2	3	3	3	2	1	2	2	1	0	2	1
Bcl-x _L (2)	1	1	0	1	4	3	1	0	2	3	2	3	2	1	2	2	1	0	2	1
Bcl-x _L (3)	2	3	0	2	5	0	0	0	3	4	2	3	3	1	2	2	2	1	2	1
Bcl-x _L -PUMA (1)	1	1	1	2	4	1	1	0	3	0	2	3	2	1	2	2	0	0	2	1
Bcl-x _L -PUMA (2)	0	3	0	2	5	4	1	0	3	2	3	2	3	2	2	2	2	2	3	1
	N5	V10	S23	W24	Q26	F27	K87	A104	S106	Q125	V126	E129	L130	F131	V135	N136	W137	R139	F146	C151

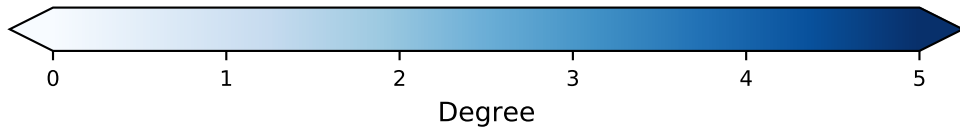




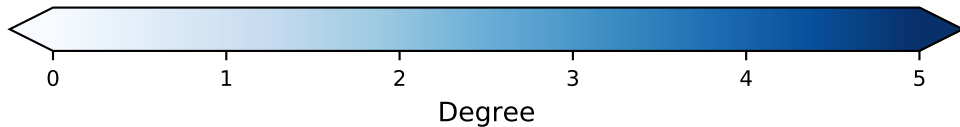
Bcl-x _L (1)	0	0	3	2	1	2	4	2	2	2	3	2	2	0	0	1	3	1	0	3
Bcl-x _L (2)	0	0	3	0	1	3	3	0	2	2	2	0	2	0	0	2	2	1	0	2
Bcl-x _L (3)	1	0	2	1	2	1	3	0	2	2	2	1	2	0	0	1	4	0	0	2
Bcl-x _L -PUMA (1)	1	0	1	1	2	0	3	2	2	2	3	0	2	0	1	1	3	2	2	2
Bcl-x _L -PUMA (2)	0	0	3	0	2	1	3	2	2	2	3	1	1	0	2	1	2	0	1	1
	N5	V10	S23	W24	Q26	F27	K87	A104	S106	Q125	V126	E129	L130	F131	V135	N136	W137	R139	F146	C151



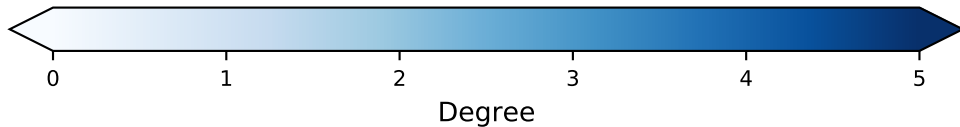
Bcl-x _L (1)	3	0	1	0	3	0	1	2	2	0	1	1	1	1	2	2	0	1	2	2
Bcl-x _L (2)	2	0	0	0	1	0	0	2	0	0	1	1	1	1	2	3	0	1	2	2
Bcl-x _L (3)	2	0	0	0	1	0	0	1	2	0	1	2	1	2	3	3	0	3	2	3
Bcl-x _L -PUMA (1)	2	1	3	4	0	2	1	2	2	1	2	3	0	1	2	1	0	1	4	2
Bcl-x _L -PUMA (2)	1	0	2	1	1	2	1	1	2	2	0	2	3	1	2	1	0	1	2	0
	N5	V10	S23	W24	Q26	F27	K87	A104	S106	Q125	V126	E129	L130	F131	V135	N136	W137	R139	F146	C151



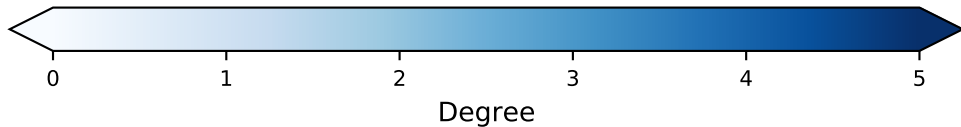
Bcl-x _L (1)	1	2	2	1	0	3	3	0	1	2	3	1	0	0	2	1	1	0	2	1
Bcl-x _L (2)	1	2	2	2	0	3	3	1	1	2	3	1	0	0	2	1	1	0	2	1
Bcl-x _L (3)	1	3	2	1	0	3	2	0	1	2	3	2	1	0	2	1	1	0	1	1
Bcl-x _L -PUMA (1)	0	3	0	0	4	1	2	0	4	3	2	2	2	0	3	3	3	0	4	1
Bcl-x _L -PUMA (2)	0	3	1	1	4	1	2	1	4	3	2	3	2	0	3	2	3	0	3	1
	N5	V10	S23	W24	Q26	F27	K87	A104	S106	Q125	V126	E129	L130	F131	V135	N136	W137	R139	F146	C151



Bcl-x _L (1)	2	4	2	2	1	4	0	0	1	2	5	2	2	4	2	0	1	0	3	0
Bcl-x _L (2)	2	3	2	2	2	3	0	0	0	2	4	1	1	4	2	0	2	0	4	0
Bcl-x _L (3)	2	2	1	2	1	3	0	0	0	3	4	1	2	4	2	1	2	0	3	0
Bcl-x _L -PUMA (1)	2	4	2	2	1	3	0	0	1	3	3	1	2	4	1	1	1	2	3	1
Bcl-x _L -PUMA (2)	1	4	2	1	1	3	0	0	2	2	4	1	1	2	1	1	2	1	1	0
	N5	V10	S23	W24	Q26	F27	K87	A104	S106	Q125	V126	E129	L130	F131	V135	N136	W137	R139	F146	C151



Bcl-x _L (1)	0	2	3	2	0	2	3	1	1	2	2	1	2	1	2	1	2	2	3	0
Bcl-x _L (2)	0	3	3	2	0	2	3	2	1	2	2	1	2	1	2	1	2	2	3	0
Bcl-x _L (3)	0	4	3	1	0	2	4	1	2	2	2	1	2	1	5	2	2	2	3	0
Bcl-x _L -PUMA (1)	2	0	3	2	1	2	3	1	1	2	2	0	3	1	3	0	1	2	2	0
Bcl-x _L -PUMA (2)	2	2	2	0	1	2	4	2	1	3	3	1	2	2	5	0	0	1	2	0
	N5	V10	S23	W24	Q26	F27	K87	A104	S106	Q125	V126	E129	L130	F131	V135	N136	W137	R139	F146	C151



Bcl-x _L (1)	2	1	2	0	1	0	0	2	0	0	2	2	0	1	2	0	1	1	3	3
Bcl-x _L (2)	2	1	1	0	1	0	0	2	0	0	2	2	0	1	3	0	0	0	1	2
Bcl-x _L (3)	2	1	1	0	1	0	0	2	0	0	3	2	0	1	4	0	2	1	2	2
Bcl-x _L -PUMA (1)	1	3	0	0	1	0	0	2	0	2	1	1	2	5	2	0	0	1	5	2
Bcl-x _L -PUMA (2)	1	3	0	0	1	0	0	2	0	1	3	1	1	2	2	0	1	1	3	2
	N5	V10	S23	W24	Q26	F27	K87	A104	S106	Q125	V126	E129	L130	F131	V135	N136	W137	R139	F146	C151

