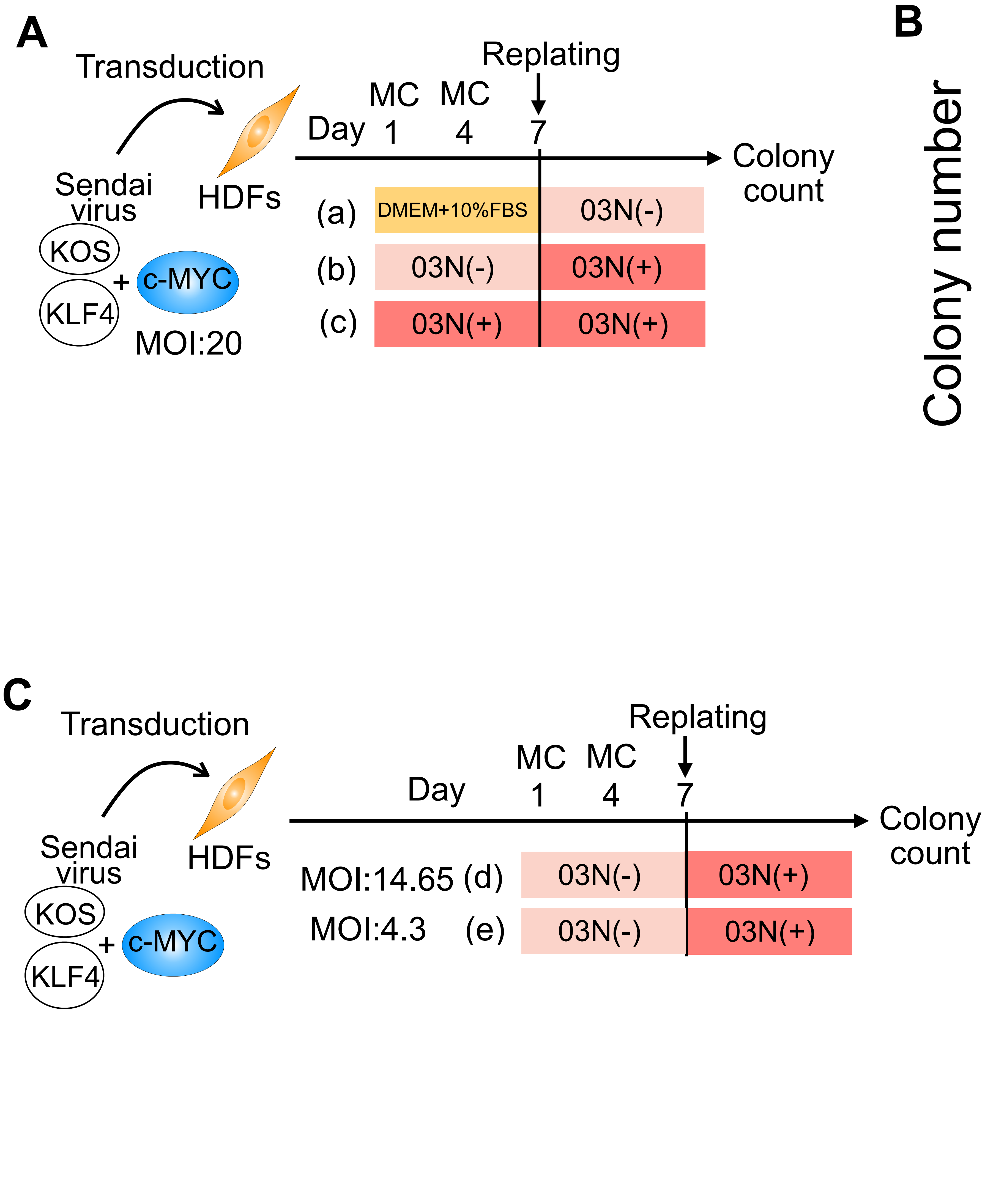
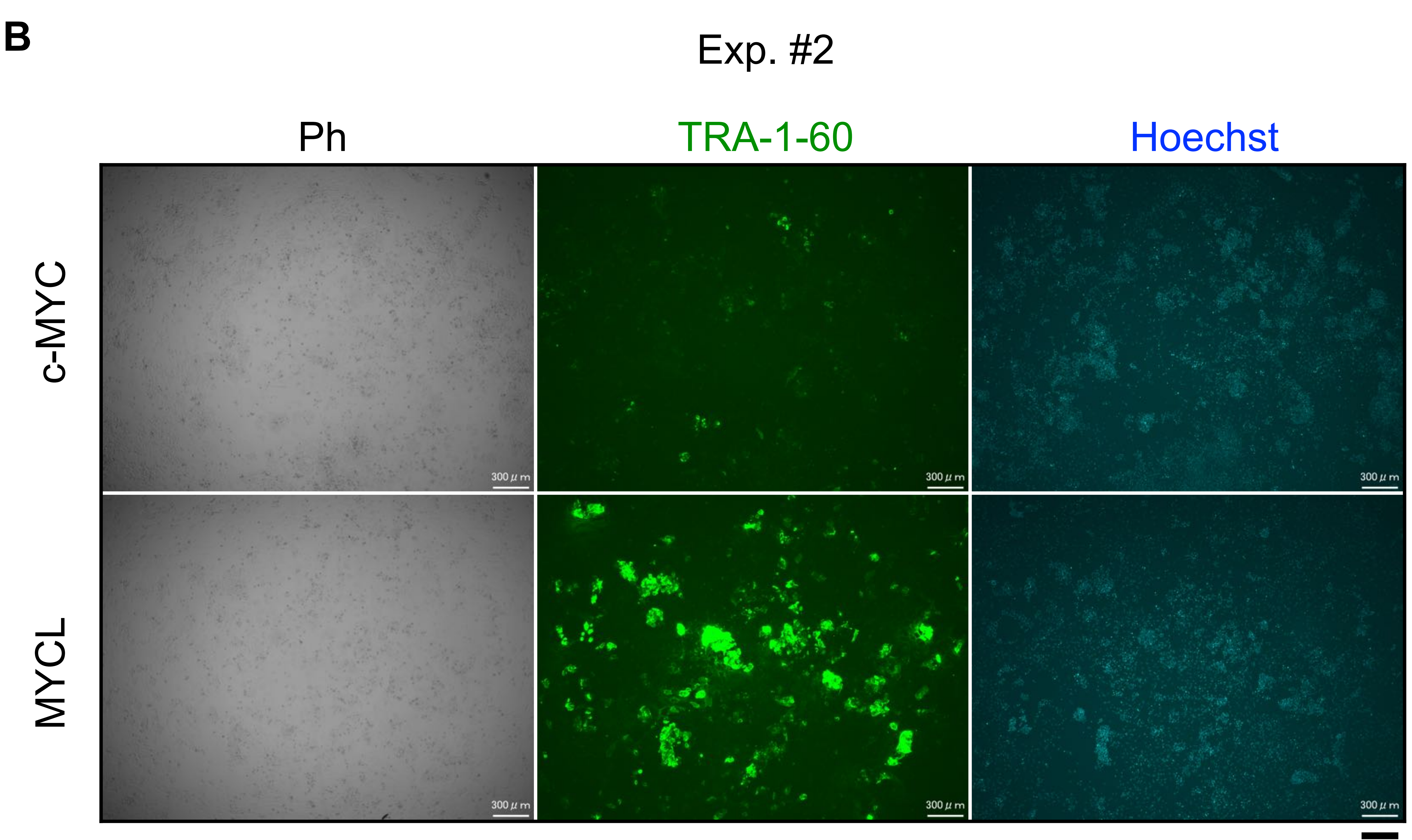
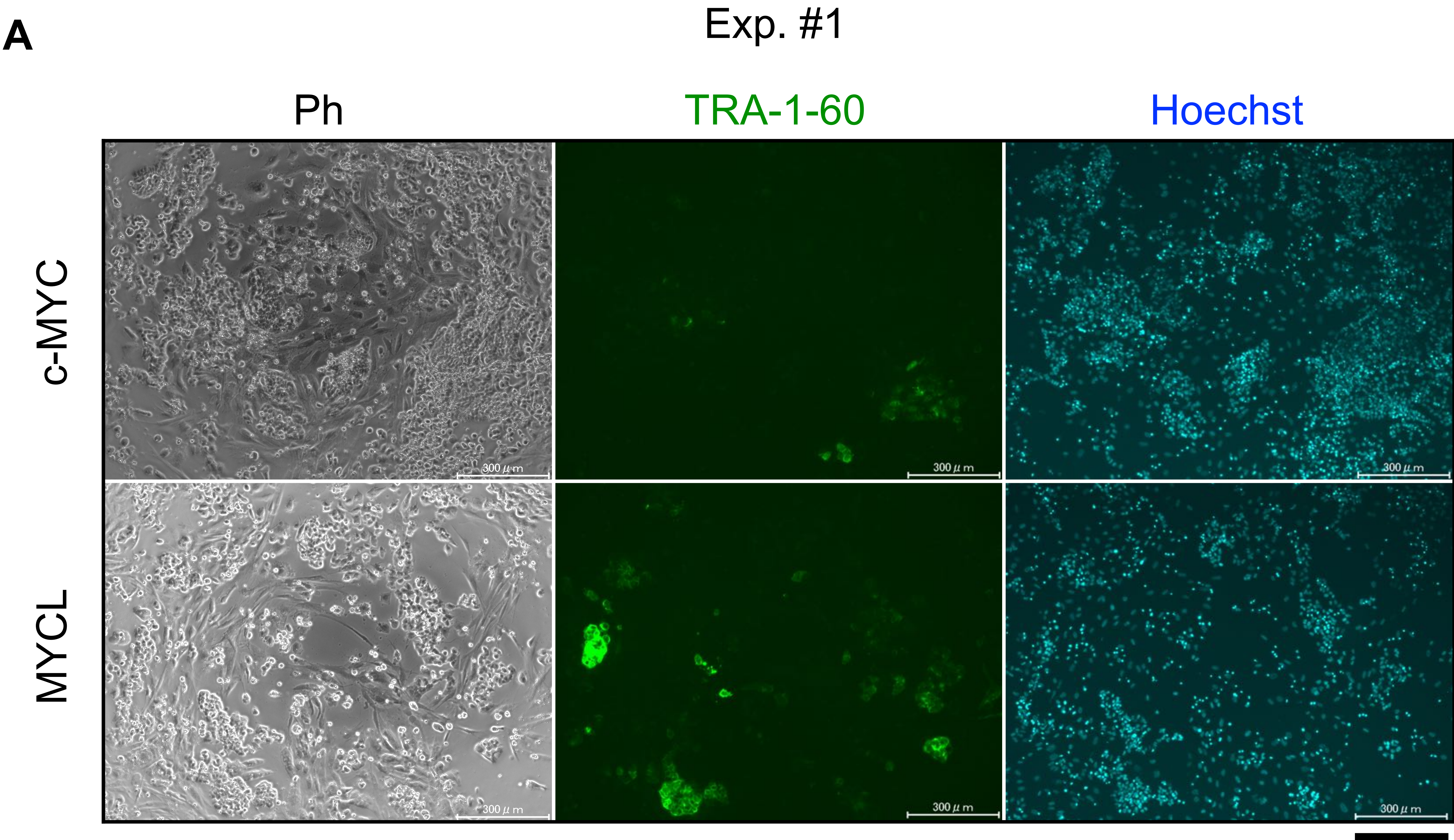
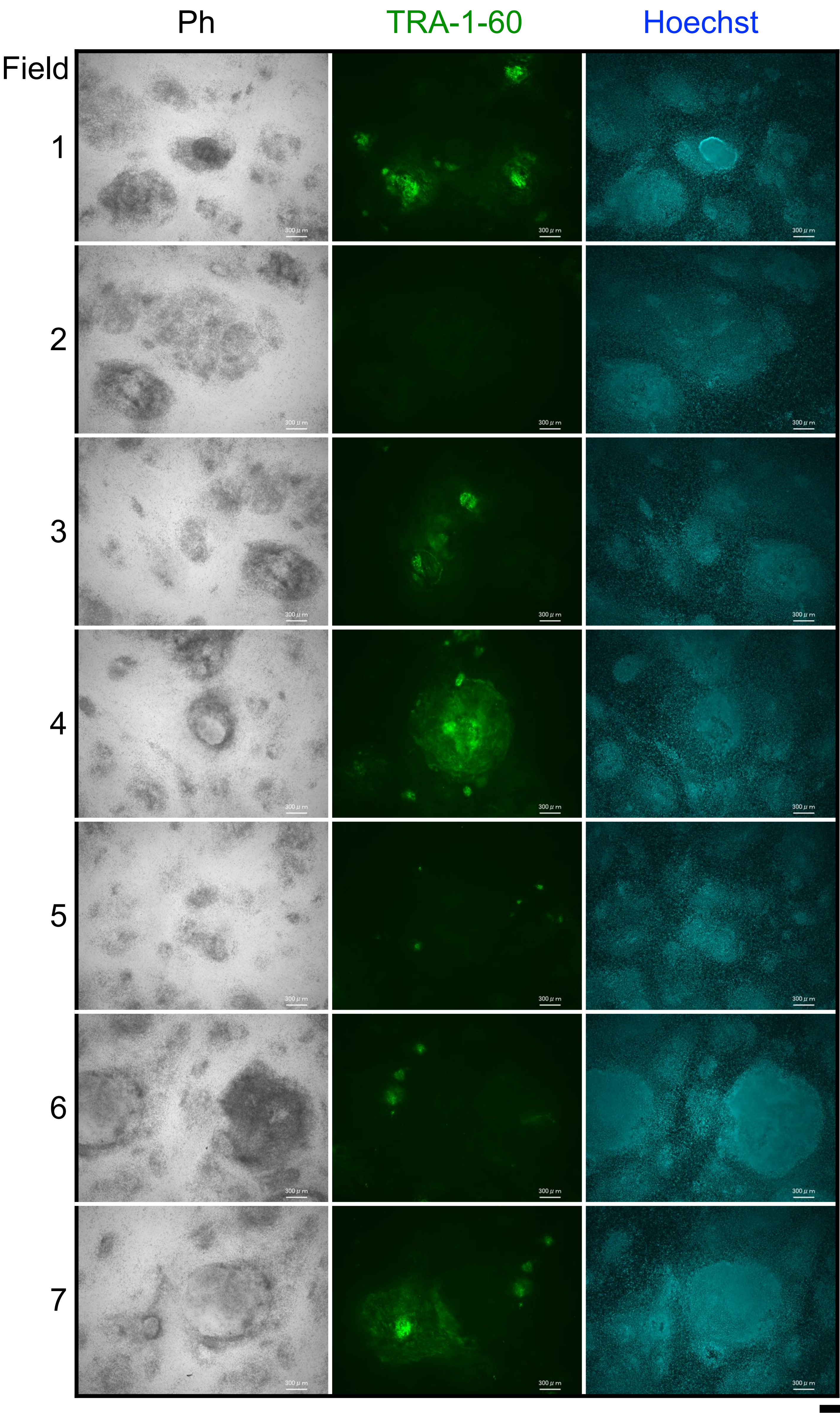






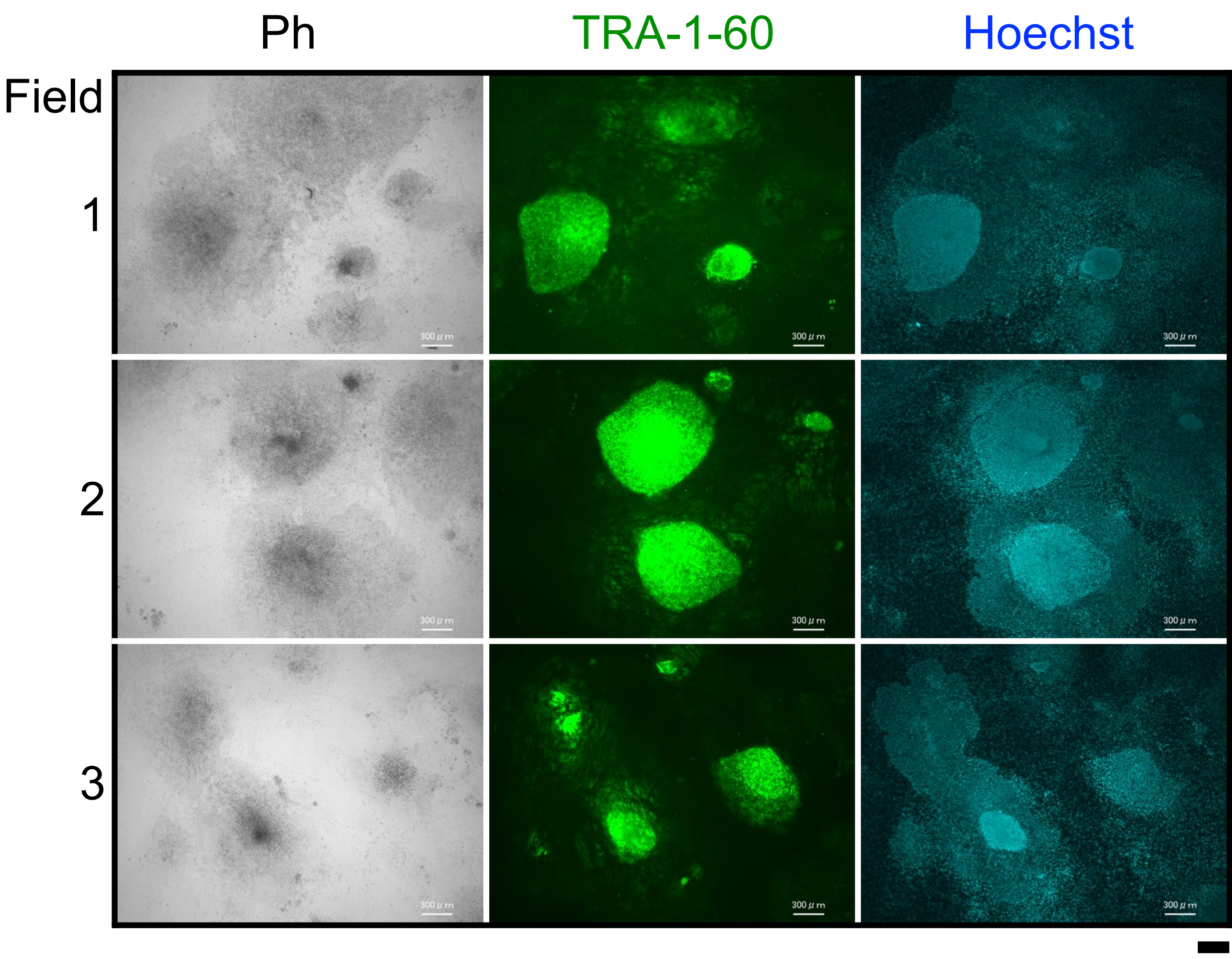
A

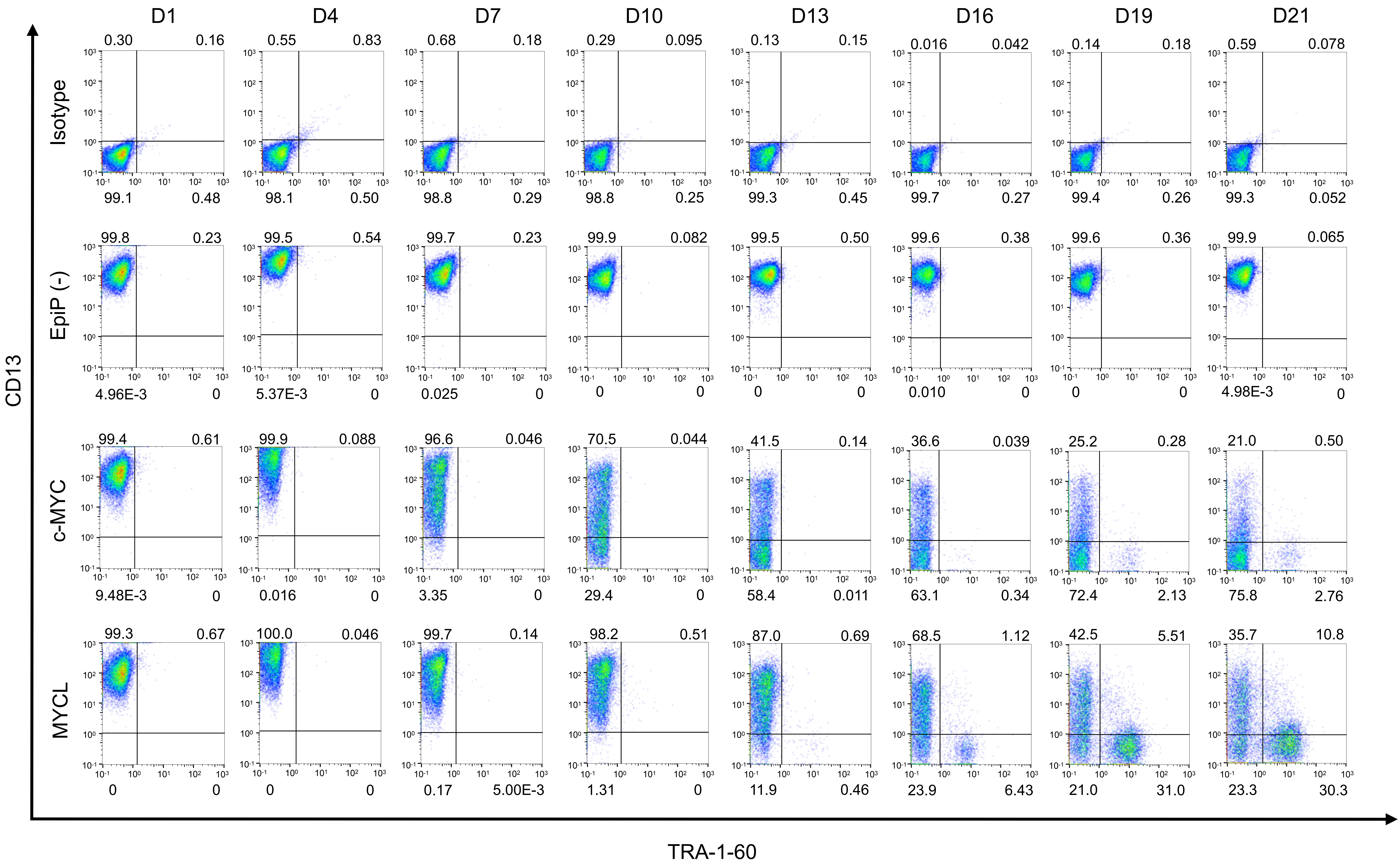
c-MYC



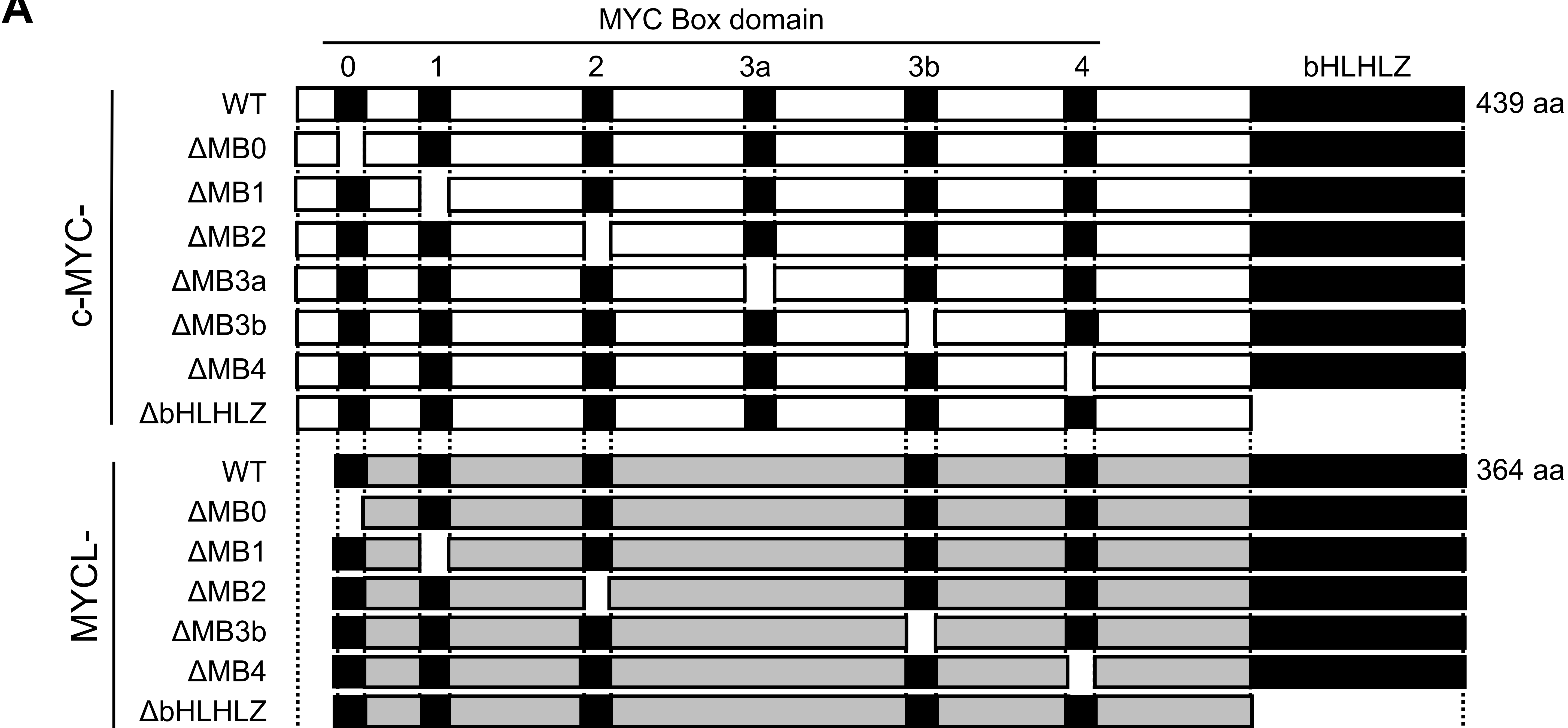
B

MYCL

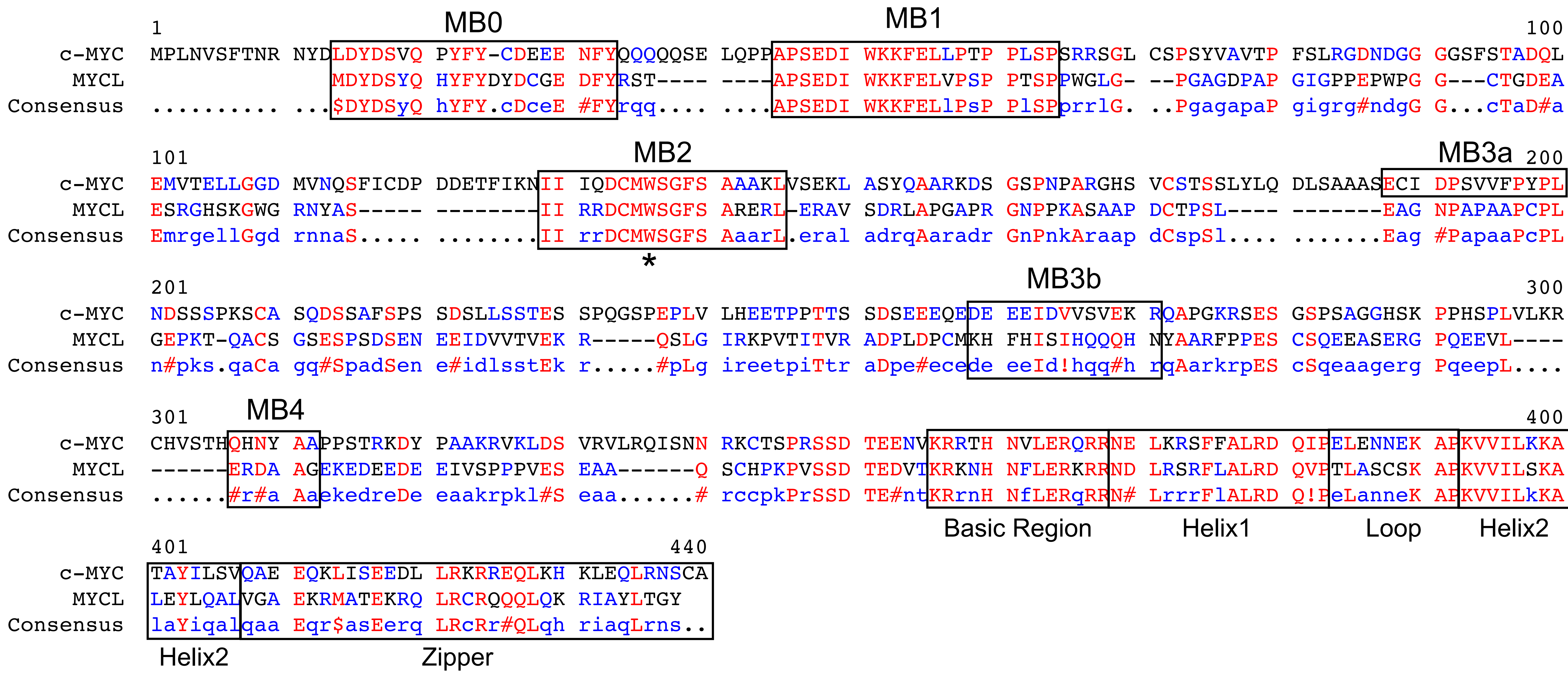


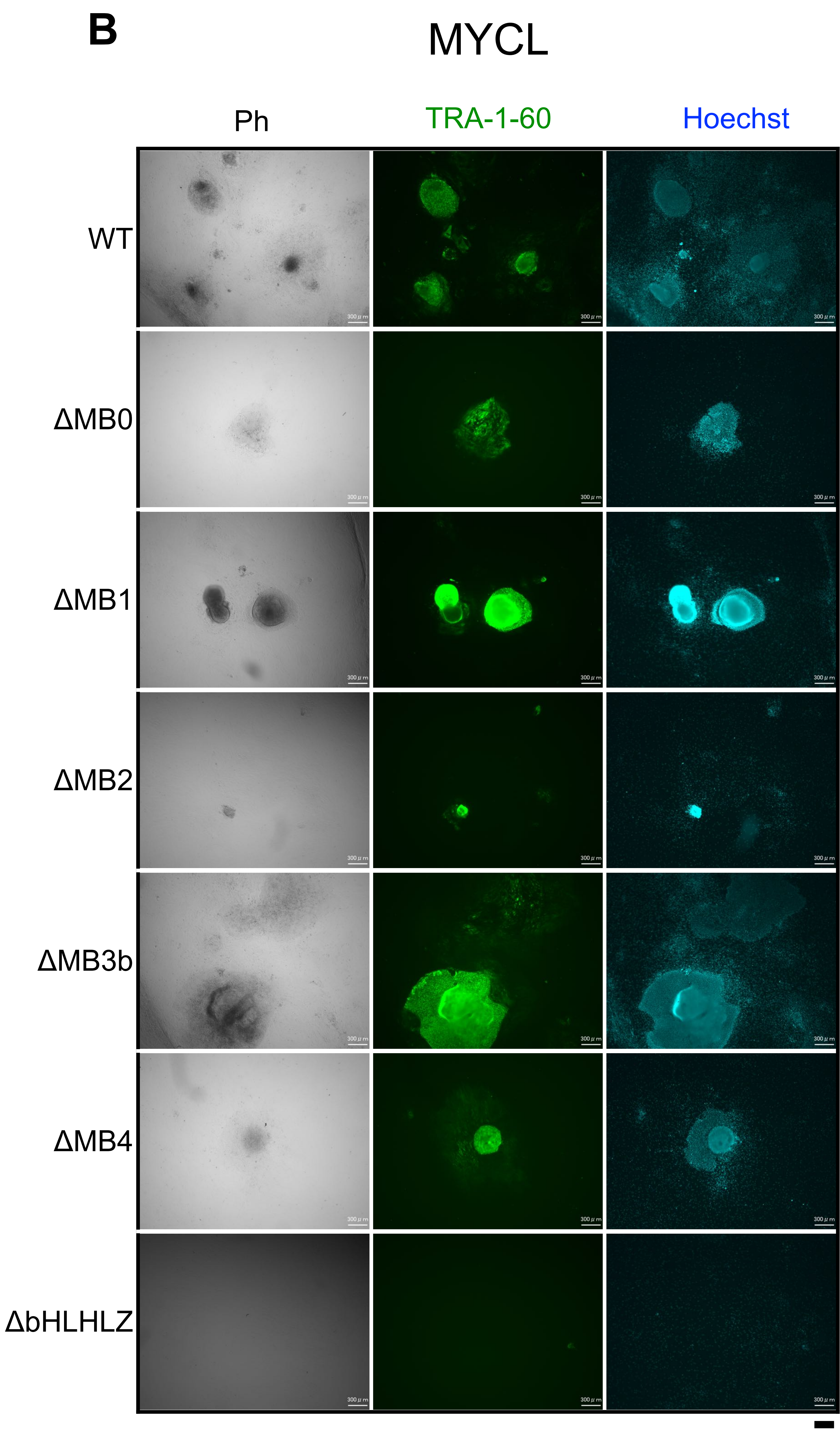
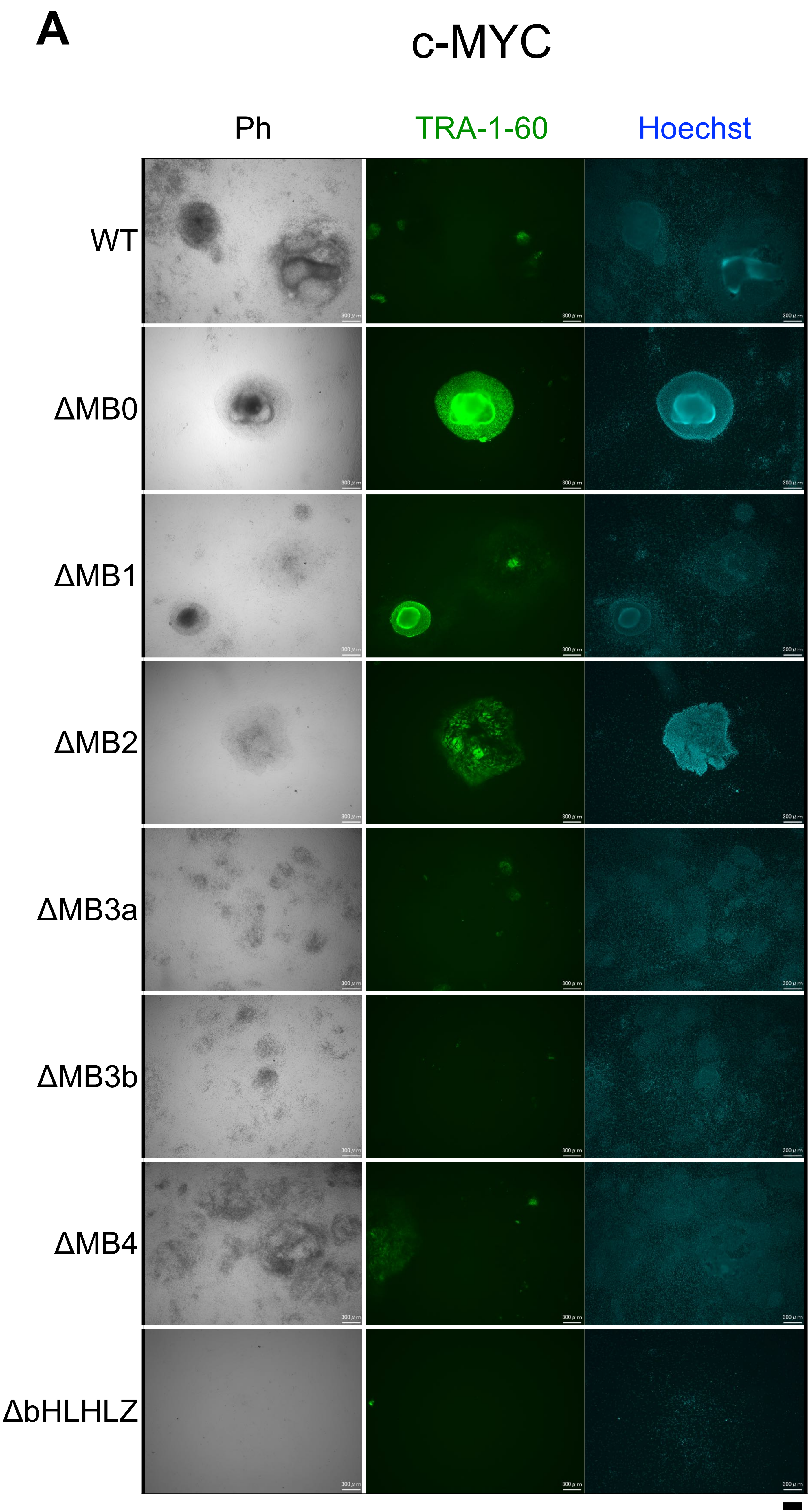


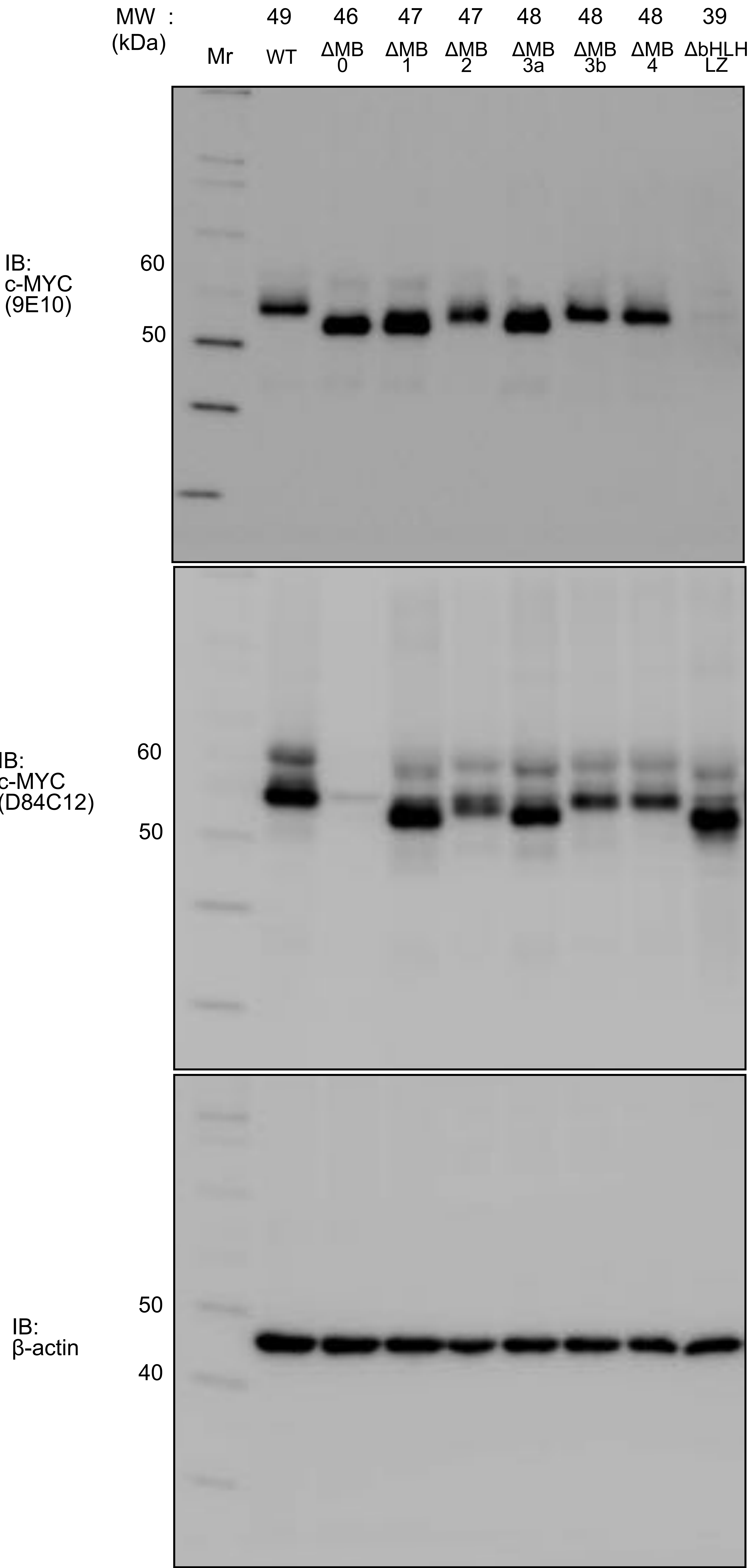
A

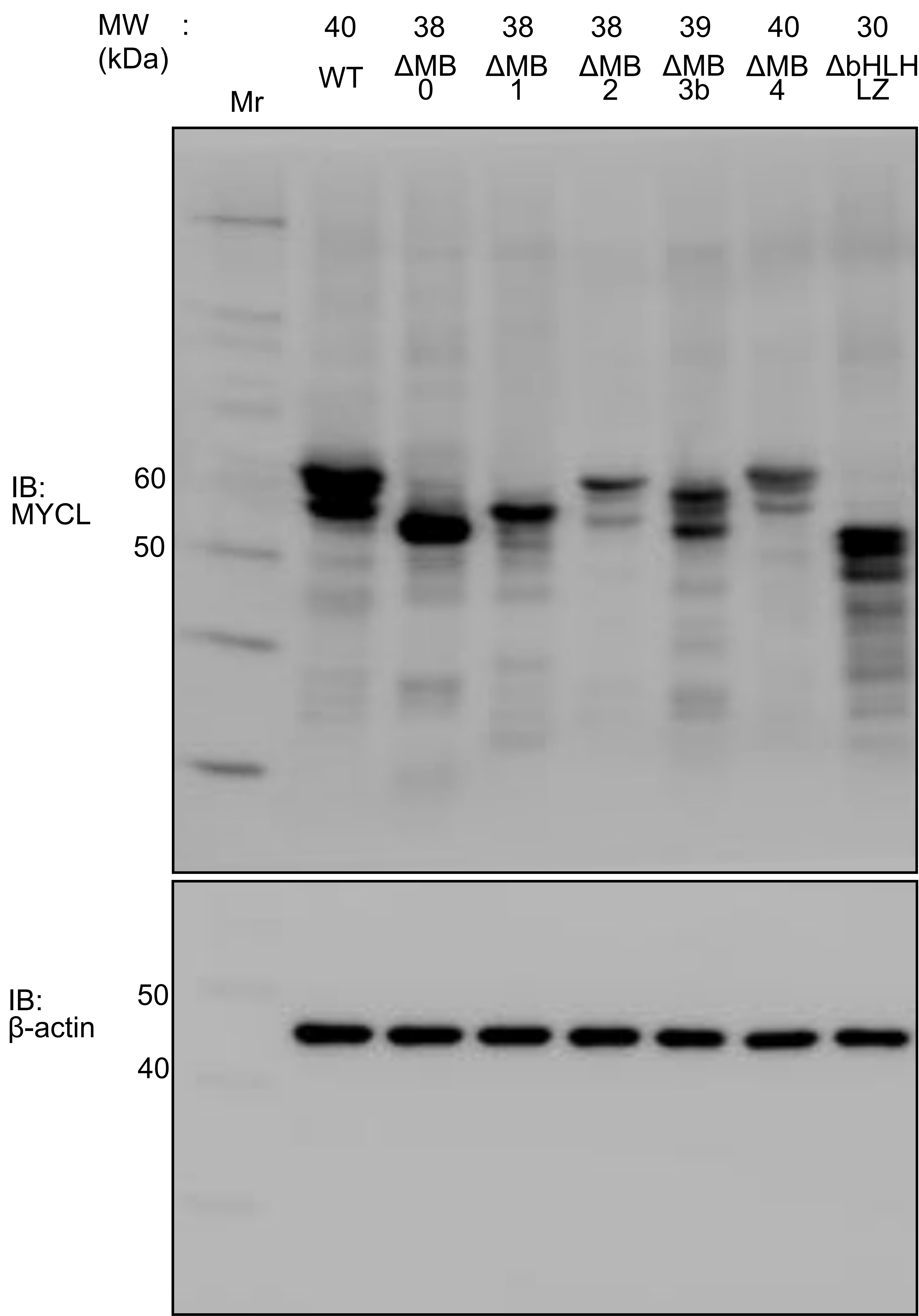


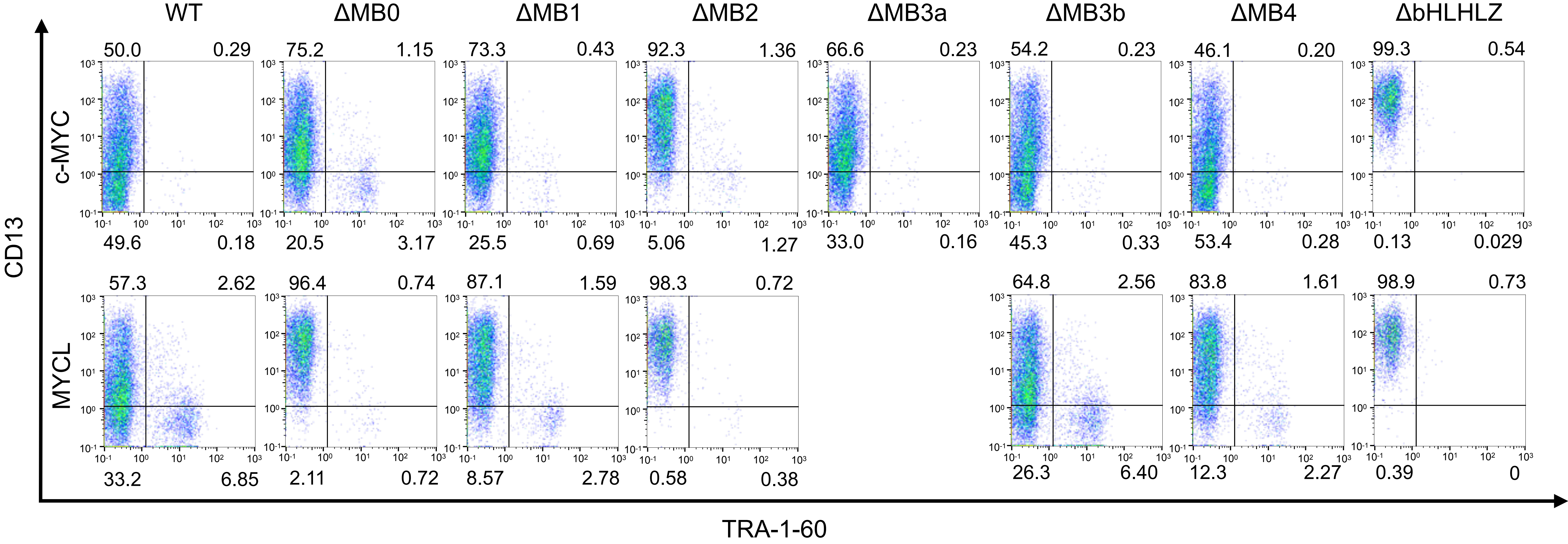
B

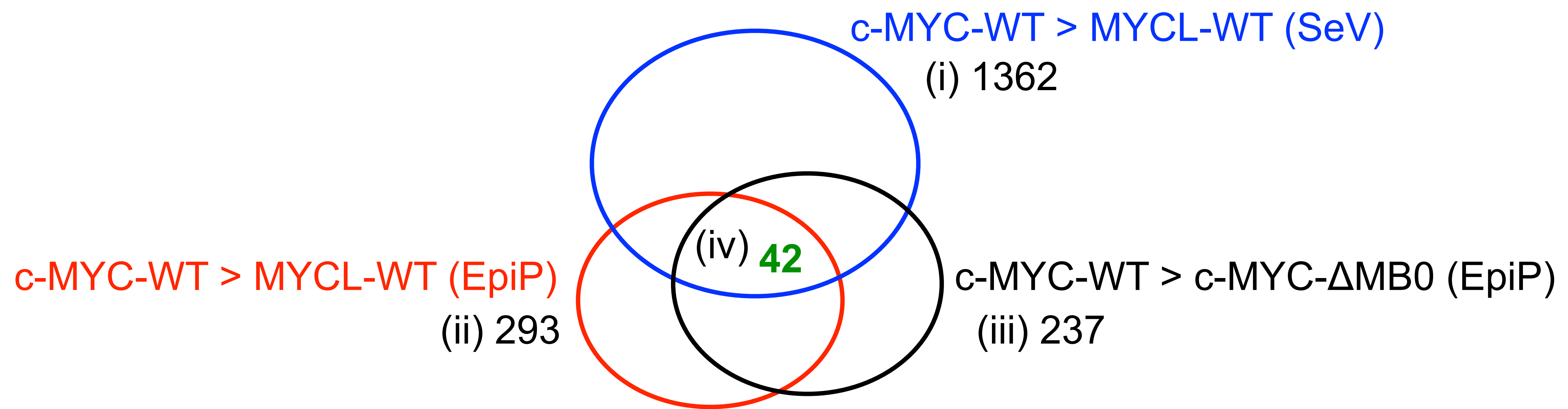










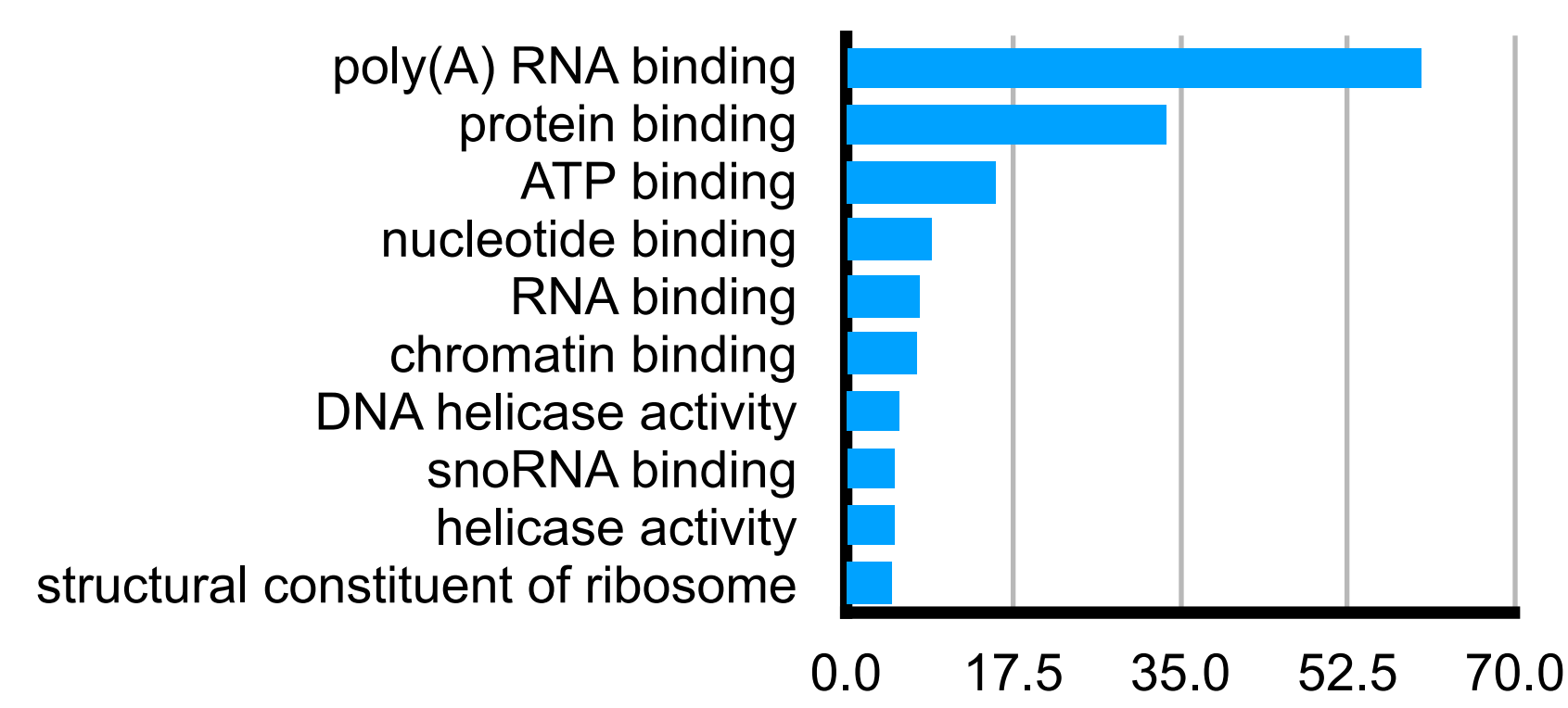
A

GO analysis

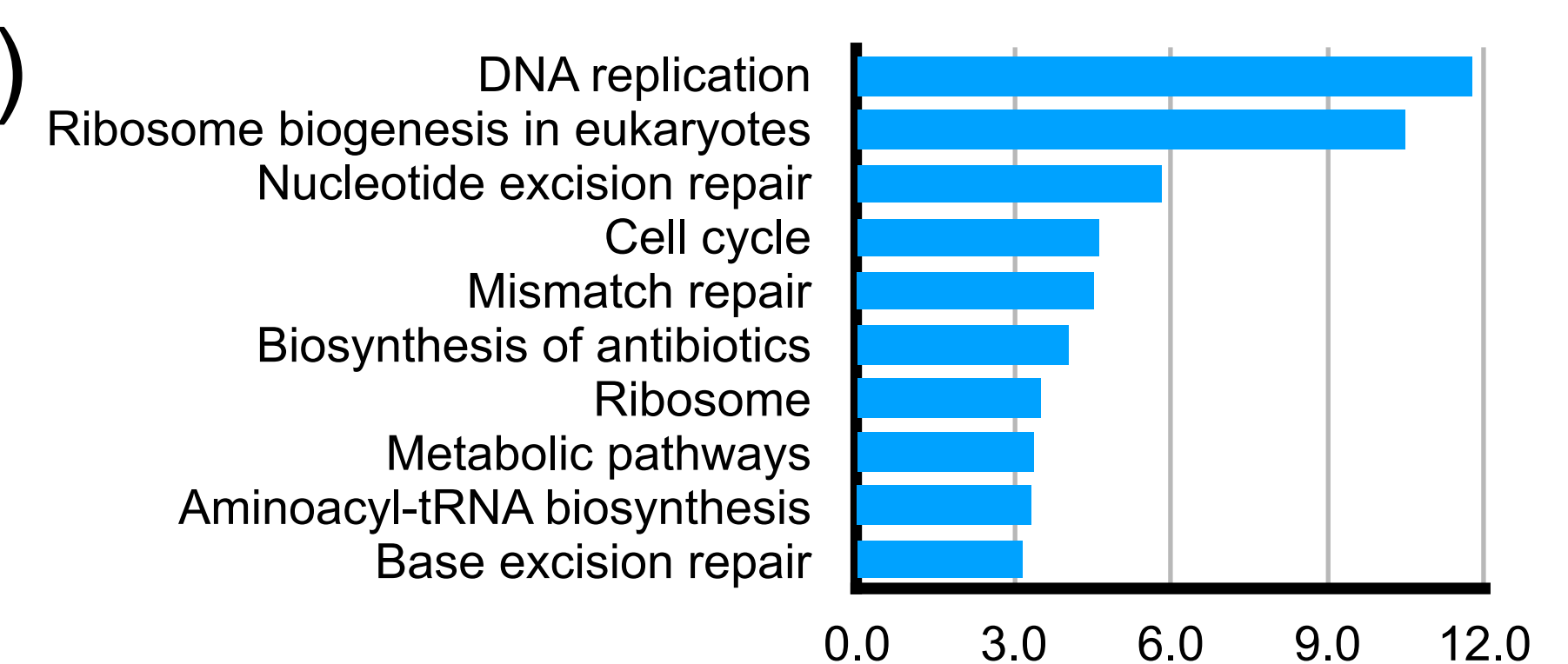
Molecular function

KEGG pathway

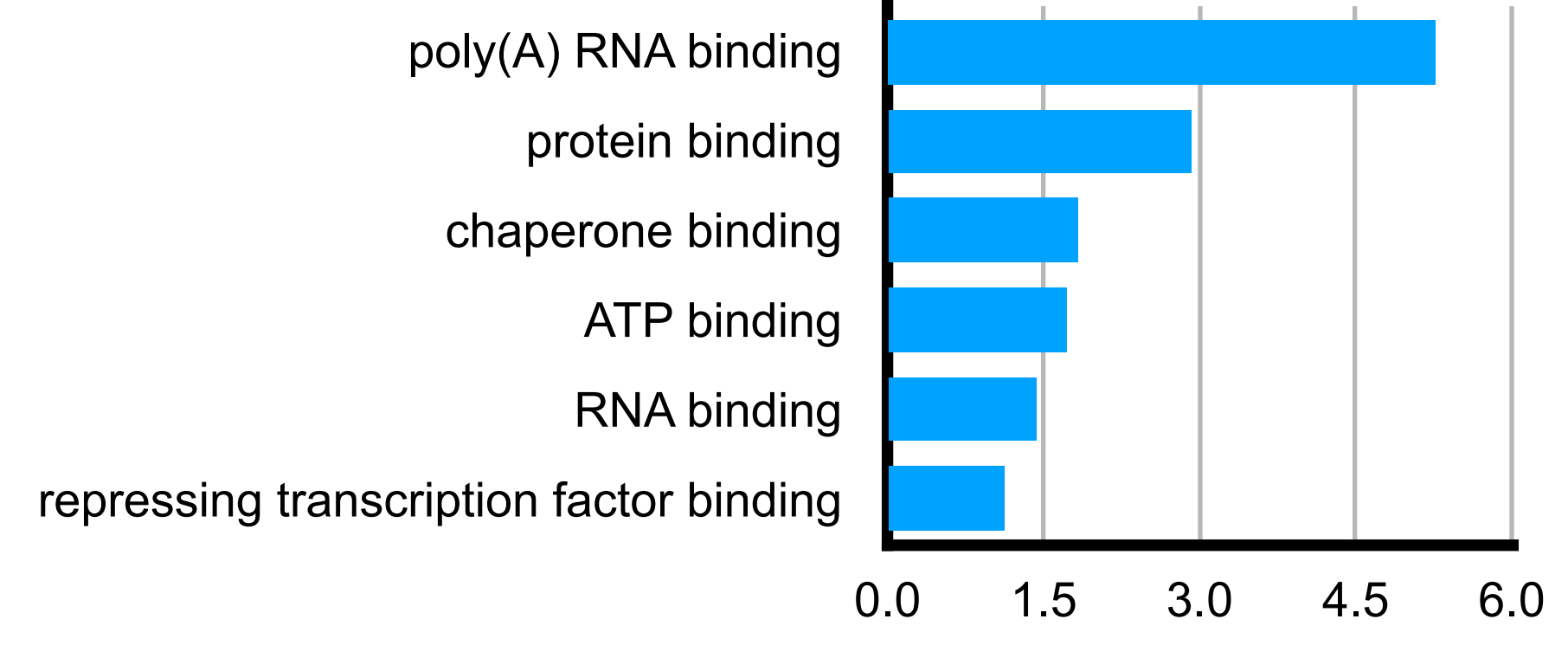
(i)



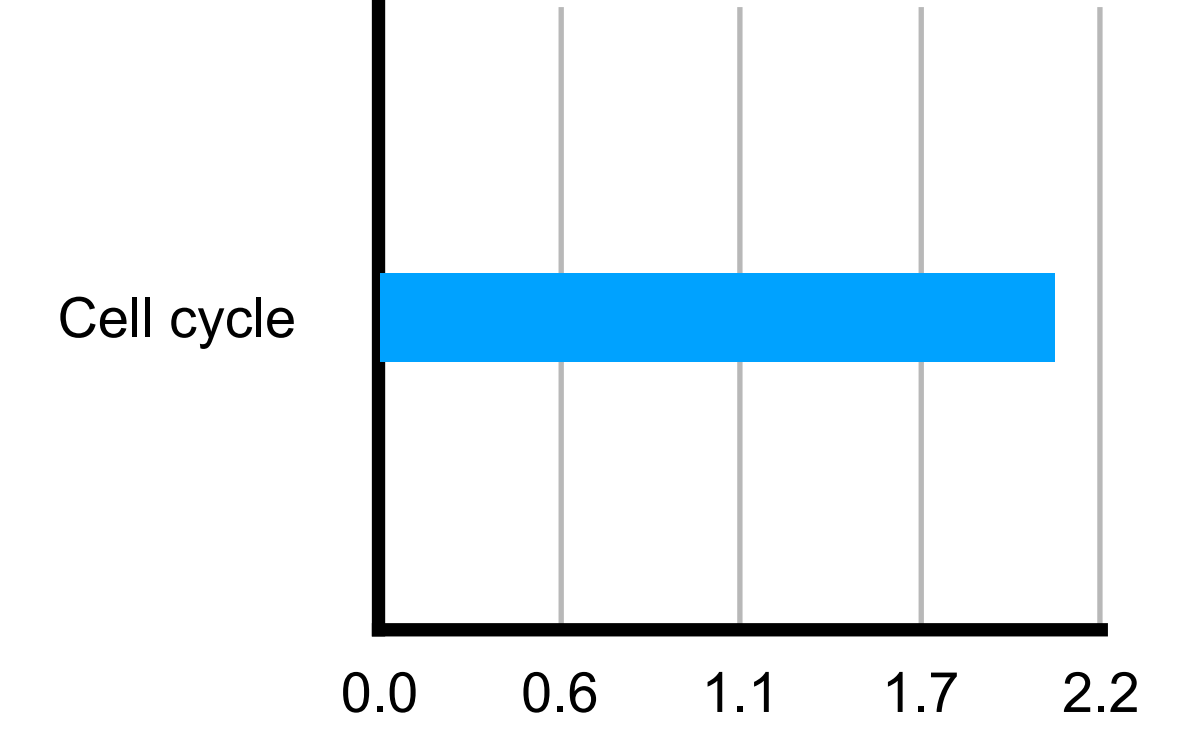
(i)



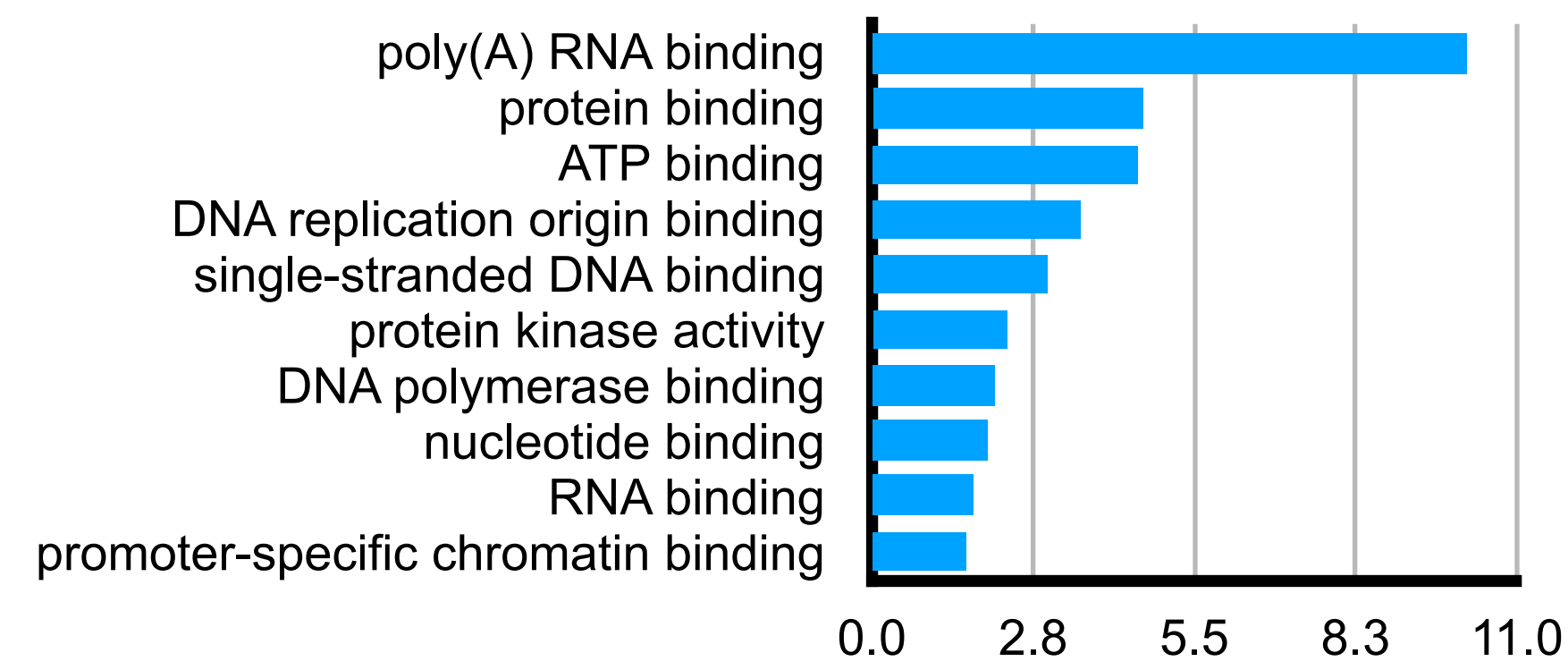
(ii)



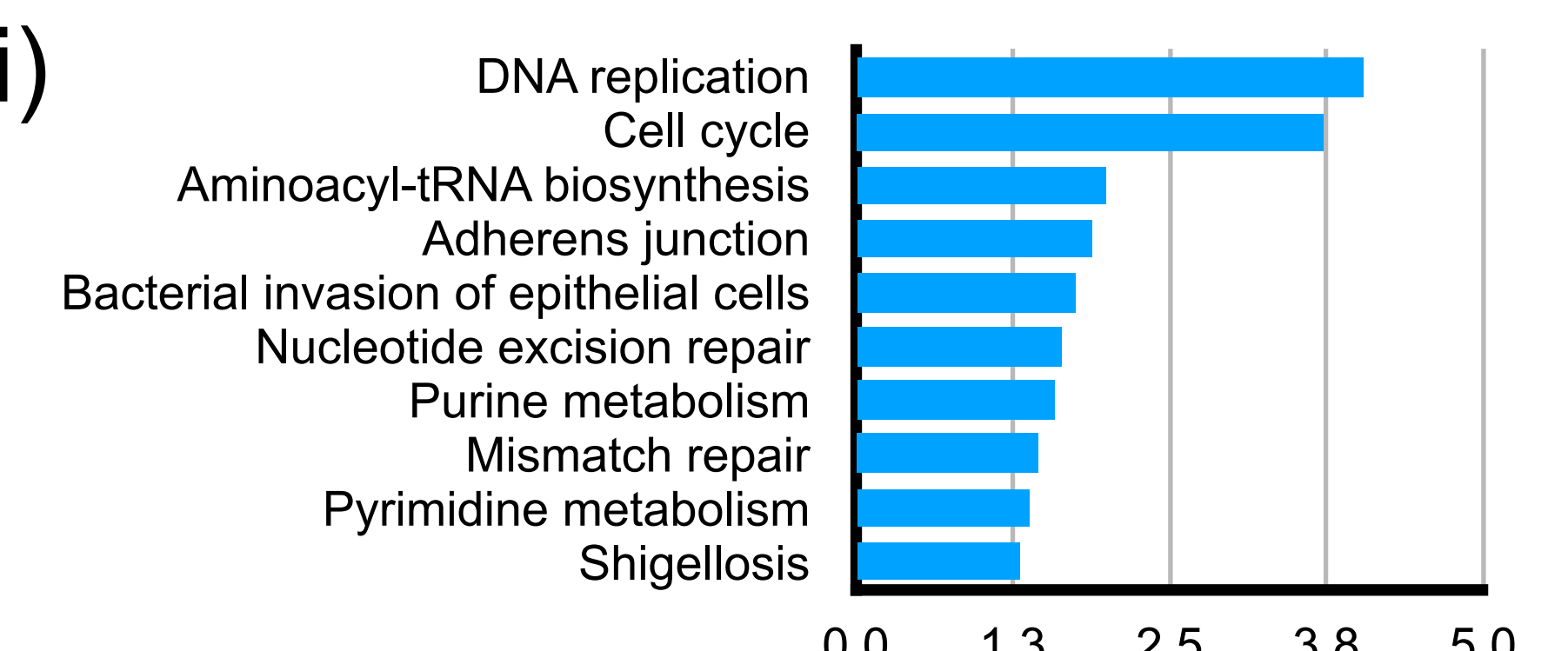
(ii)



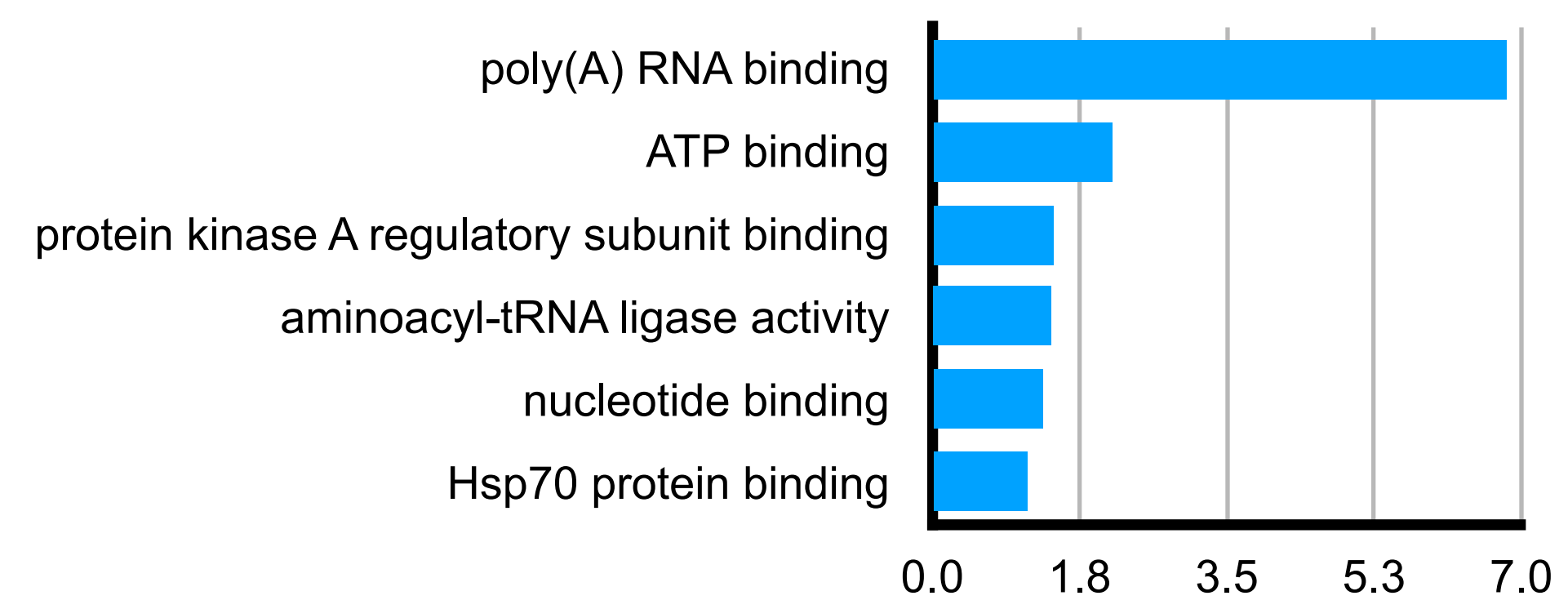
(iii)



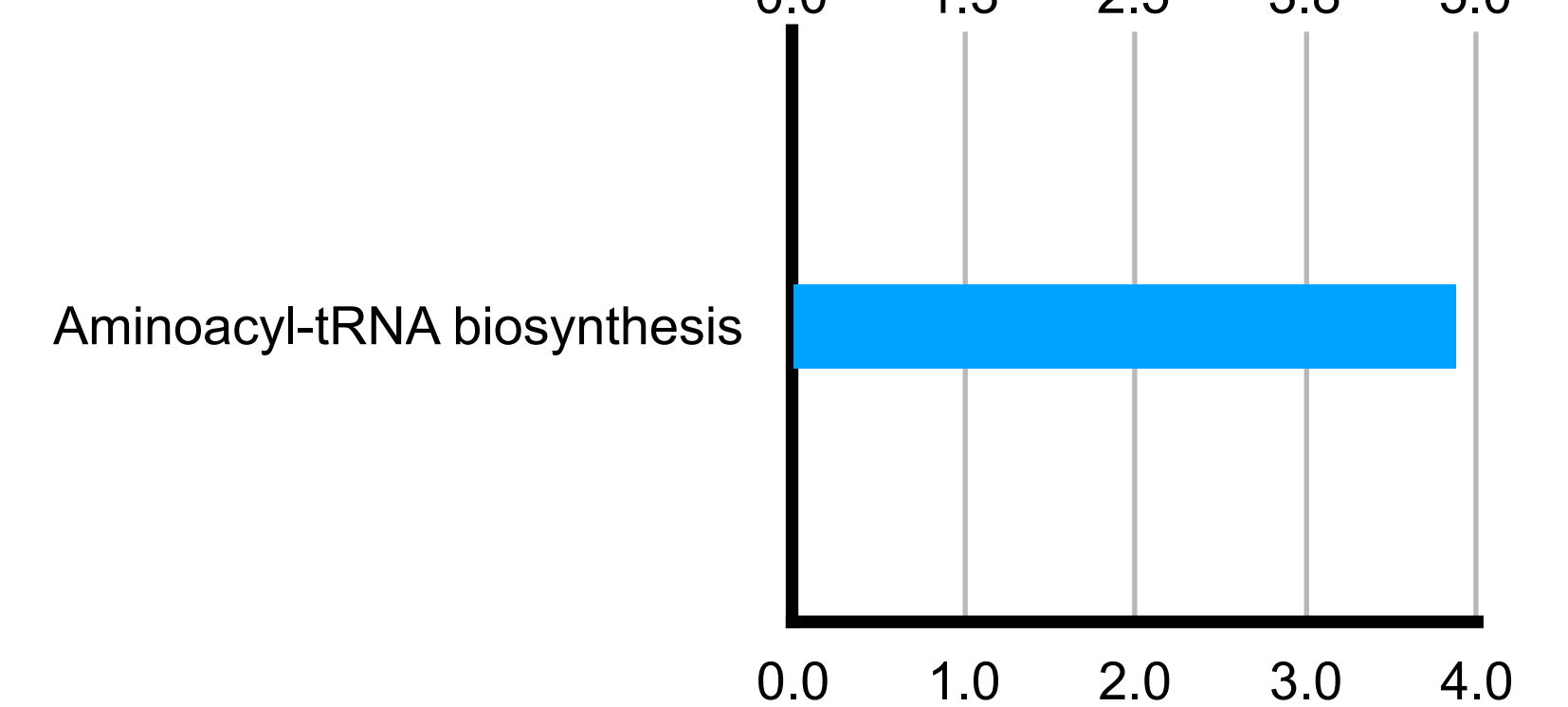
(iii)



(iv)



(iv)



-log10(P-value)

-log10(P-value)

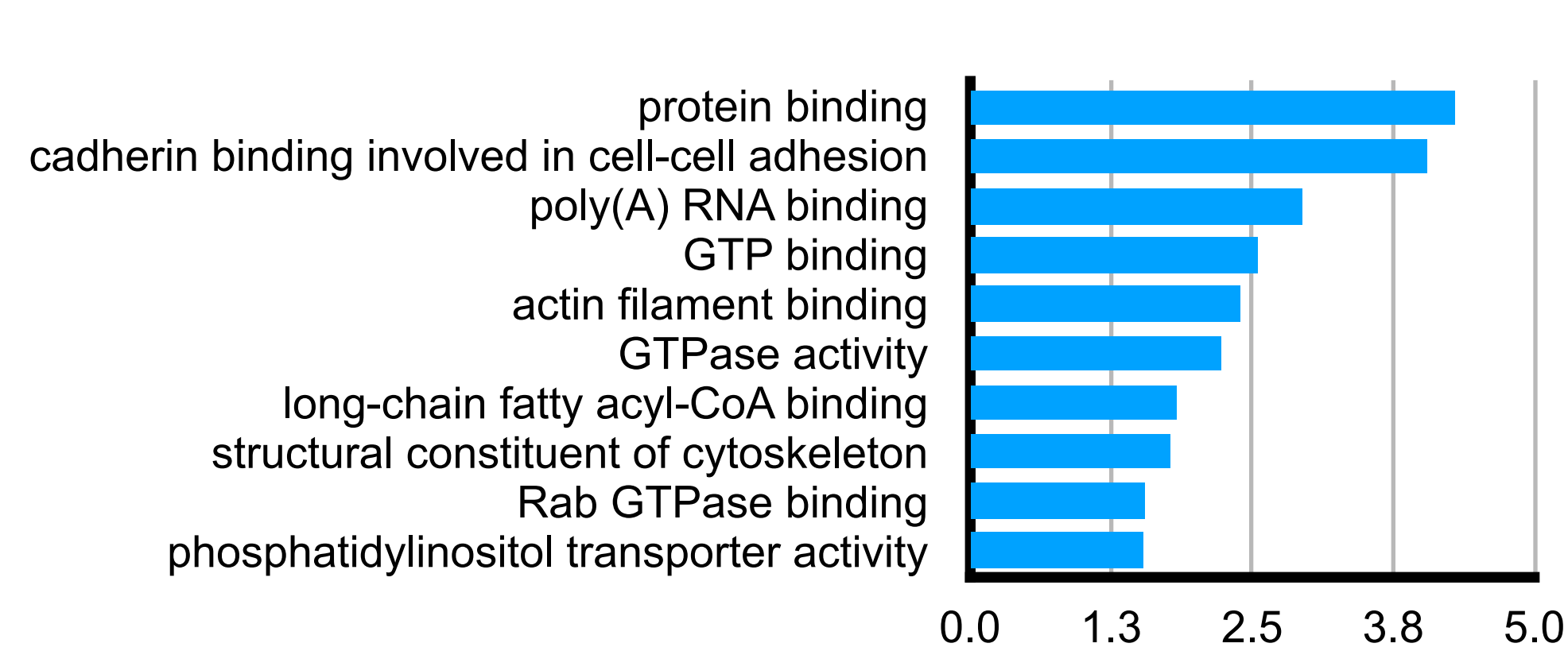
B

GO analysis

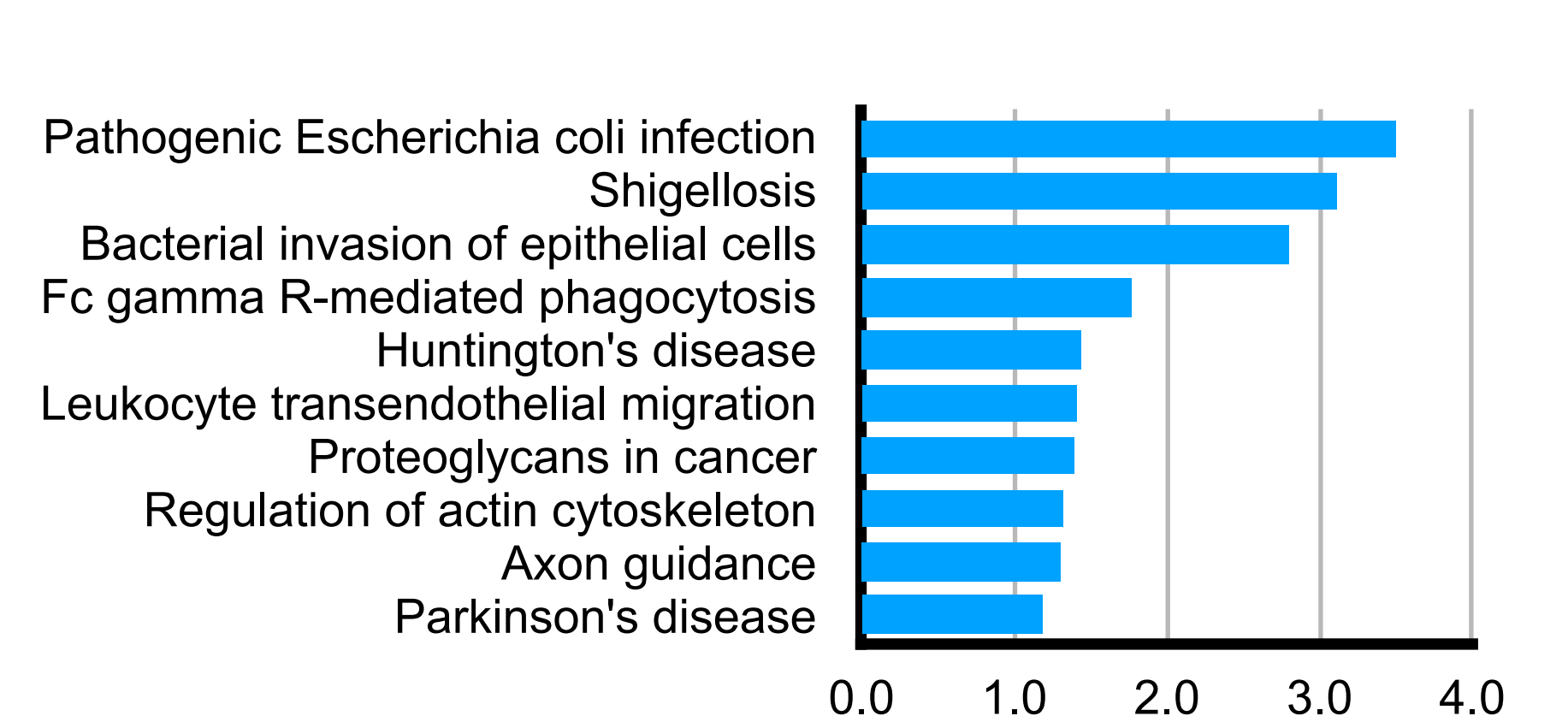
Molecular function

KEGG pathway

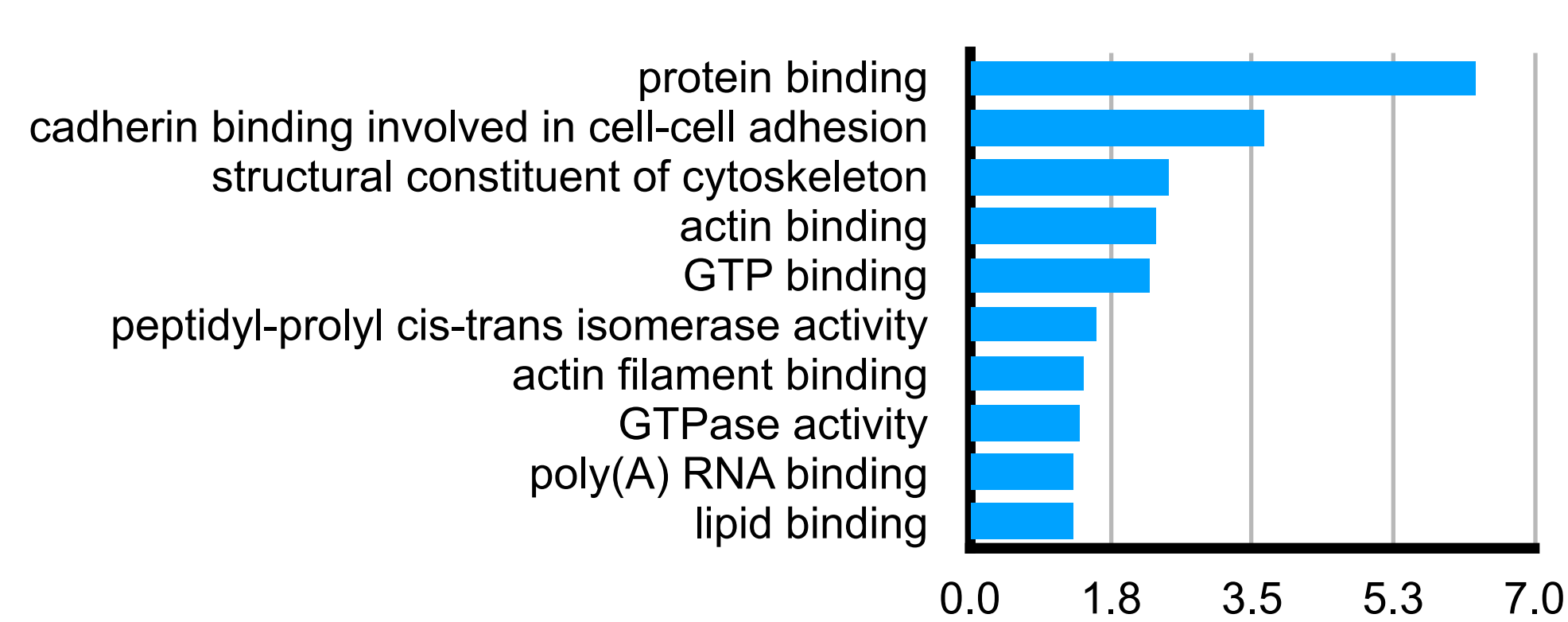
(i)



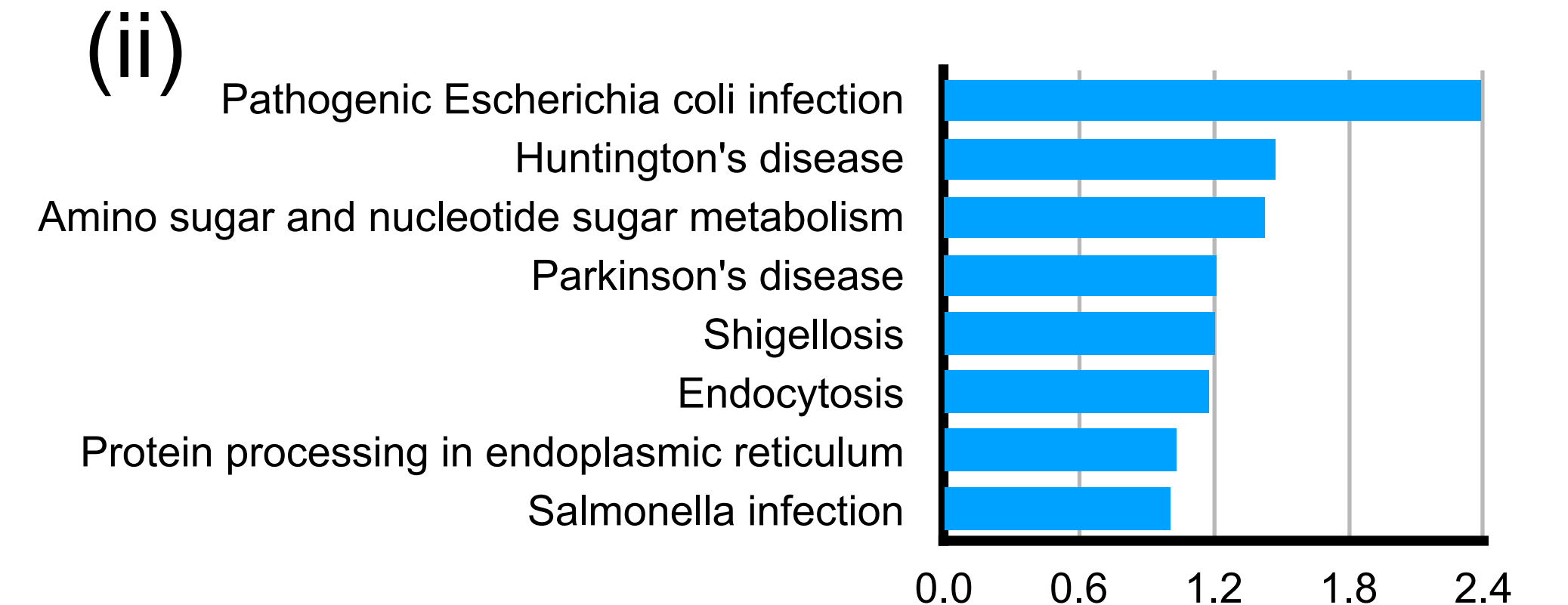
(i)



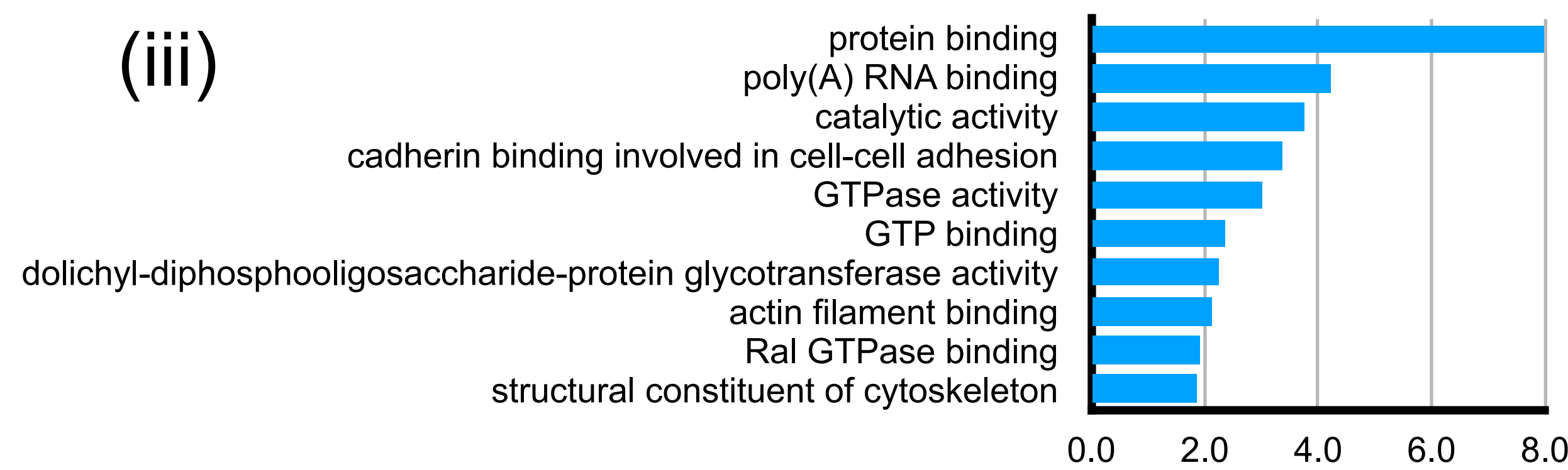
(ii)



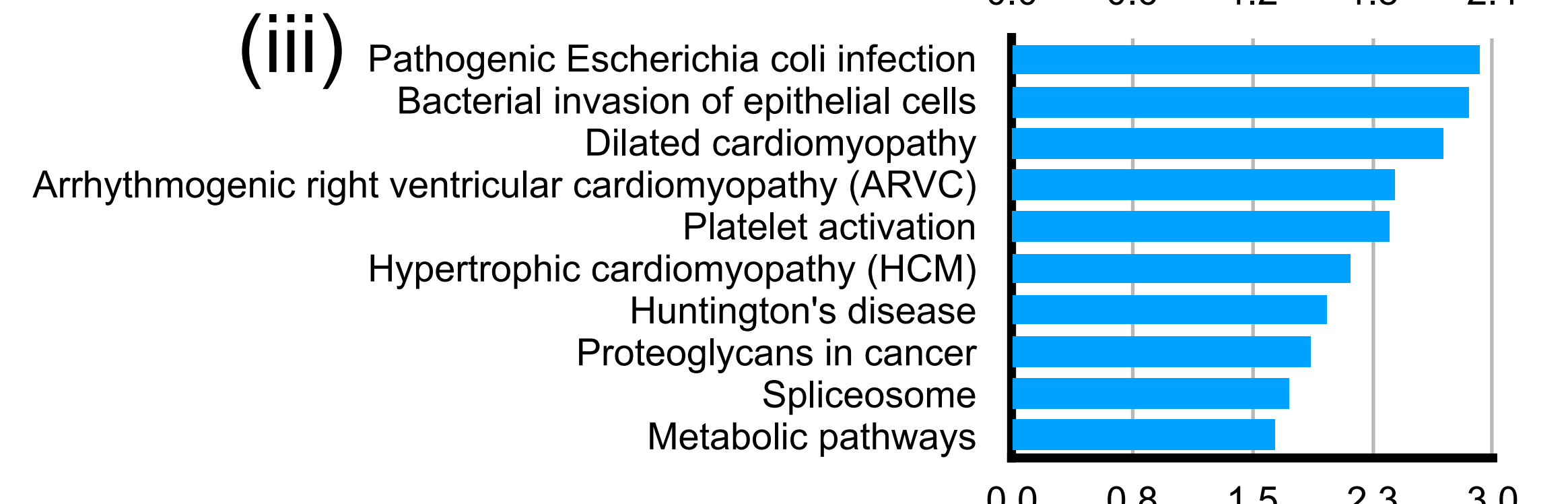
(ii)



(iii)



(iii)



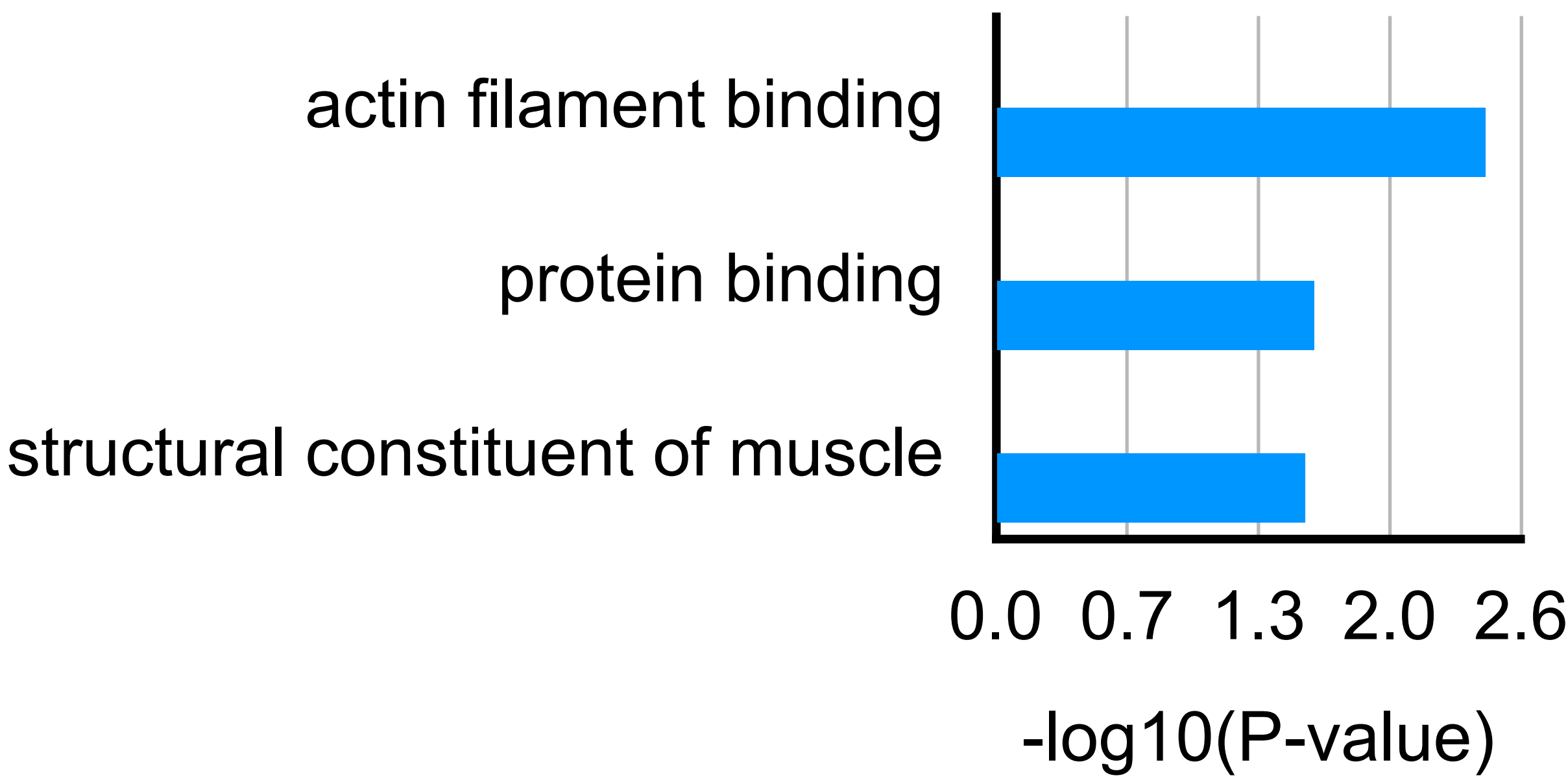
-log10(P-value)

-log10(P-value)

A Phosphorylated proteins in MYCL

FLNC	CD99	MAP1A
FILIP1L	TNS1	PITPNM1
PALLD	LZTS1	HSPB1
MYH11	CNOT2	KRT17
TACC1	SMG6	SAMD4B
NEXN	ASMTL	

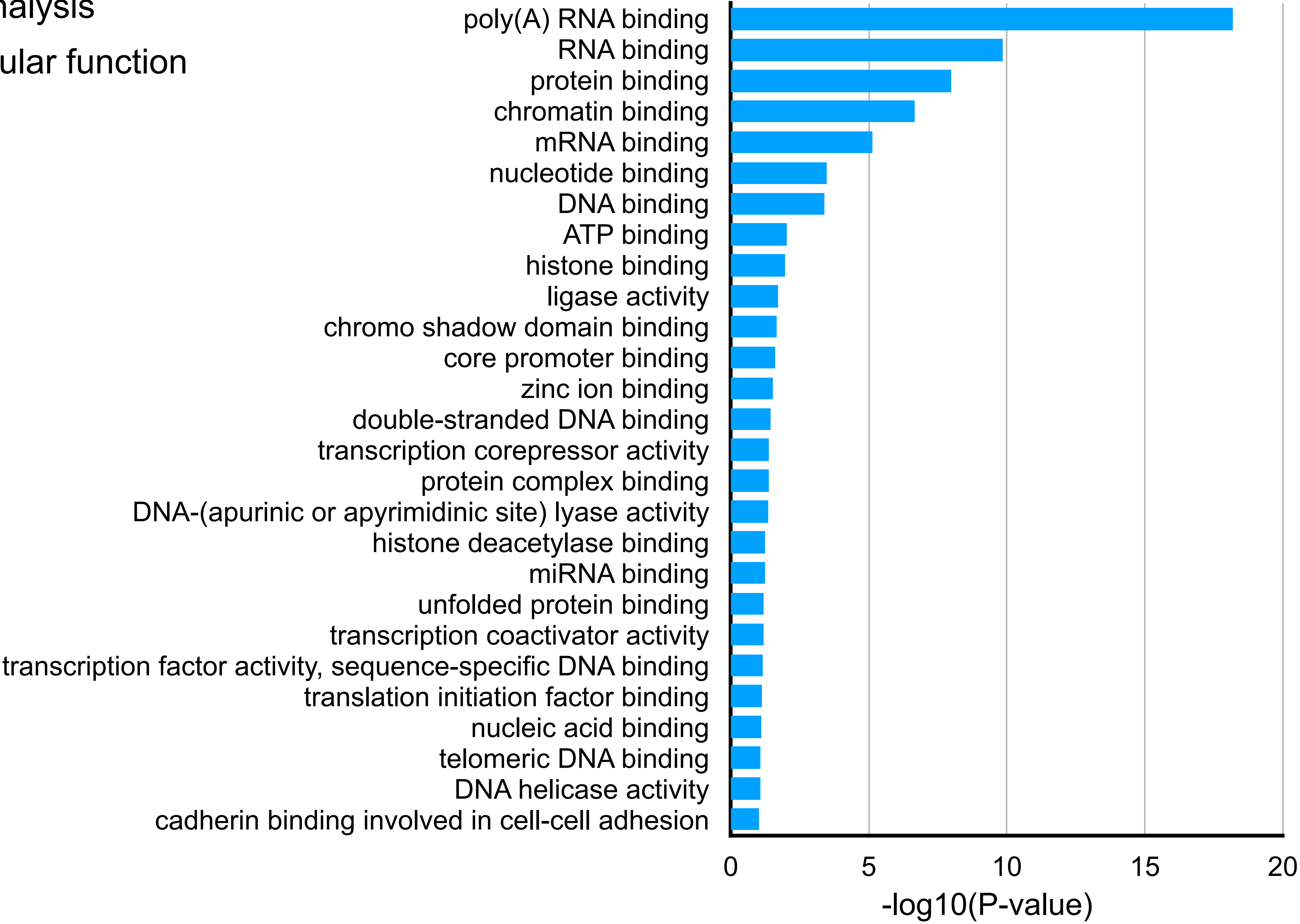
GO analysis
Molecular function

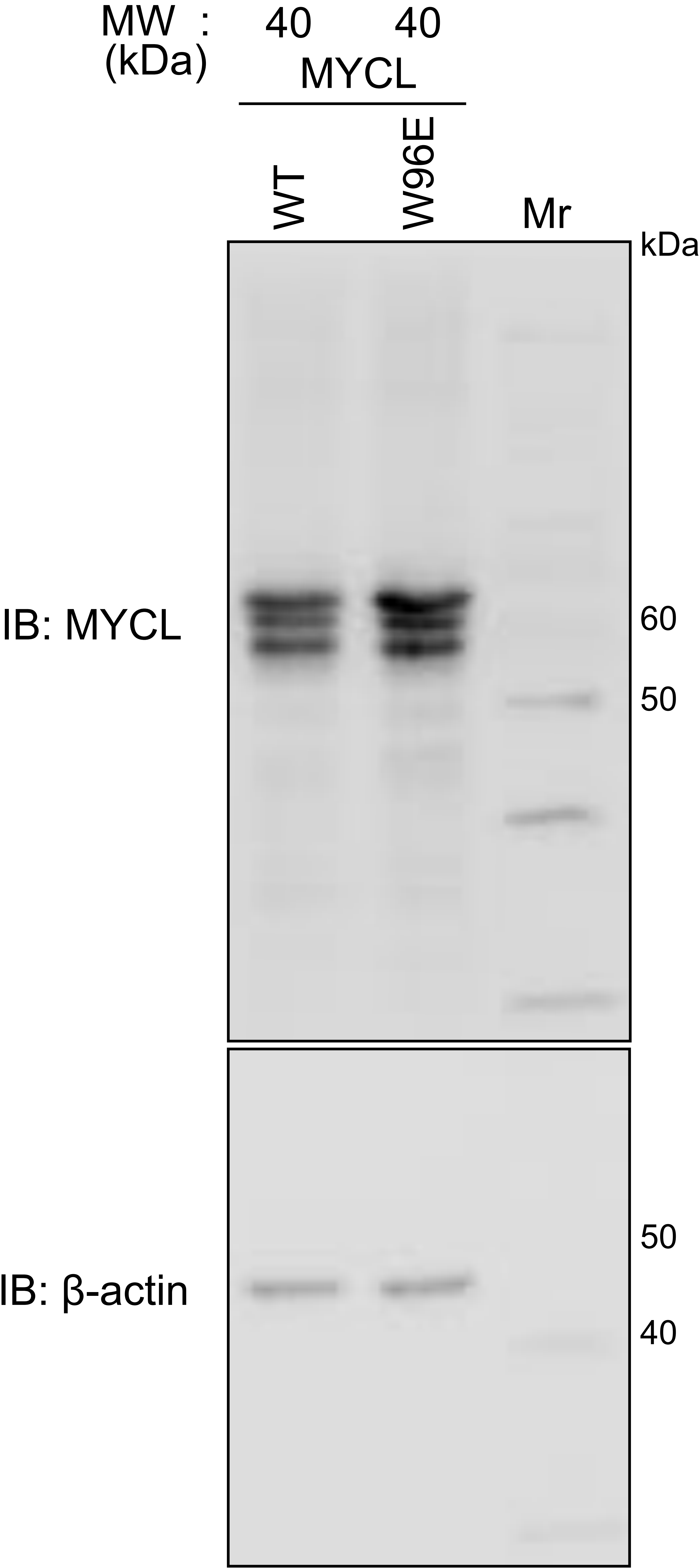


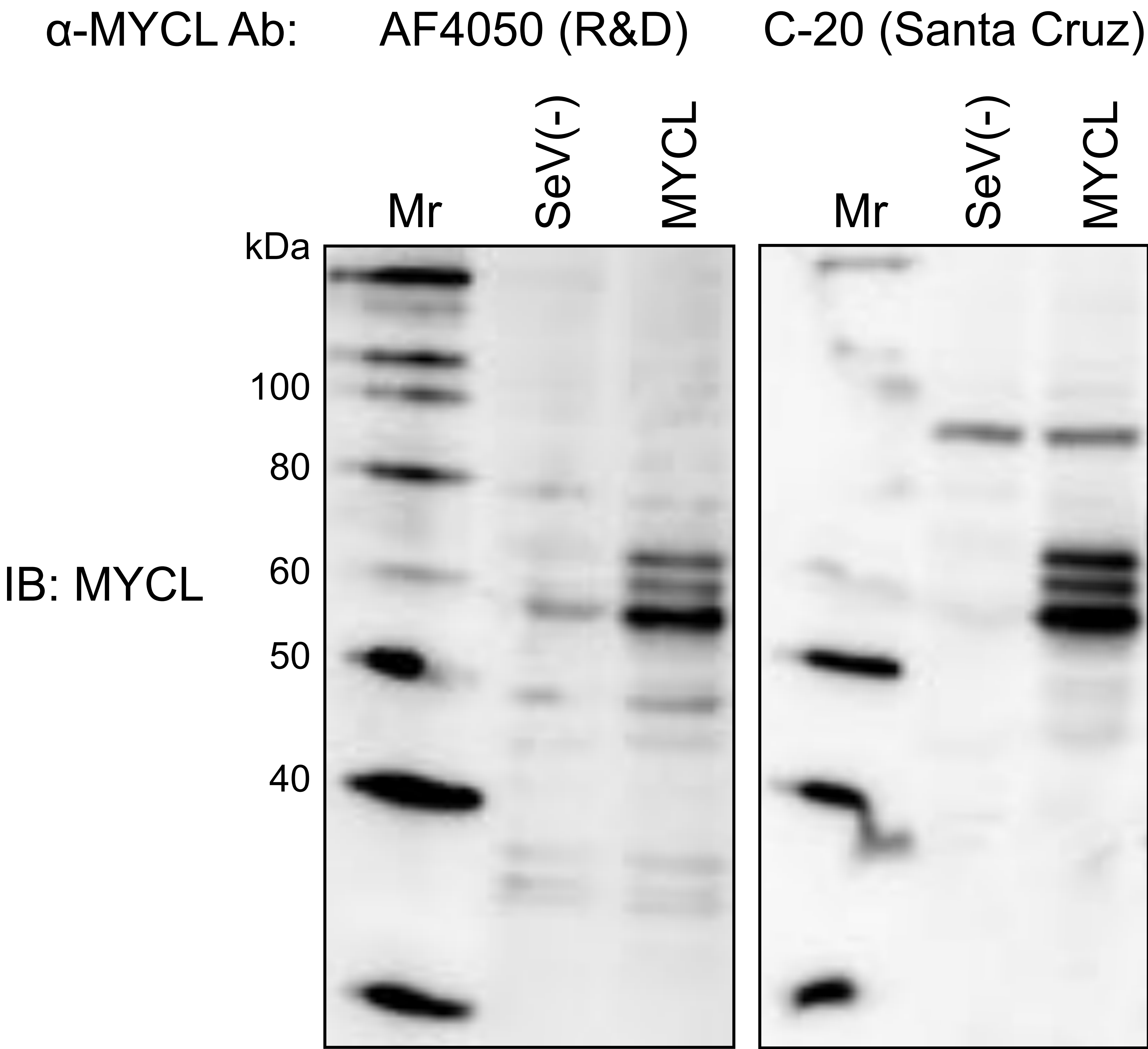
B Phosphorylated proteins in c-MYC

HNRNPA3	SRSF1	THRAP3	SSRP1	GTF3C1	UPF3B	PRR12	FAM208B	TNIK	ZBTB21	ZNF687	ZNF106
SALL2	TJP2	TJP1	NCK2	CHAMP1	POU2F1	ELMSAN1	TRIM24	SETDB1	KIZ	TLE3	GAL
SRRM2	TOP2A	SF3B1	L1TD1	GPS1	UTP14A	RANBP2	ALPL	SSB	MKI67	CGN	DSTN
LIN28A	U2SURP	HNRNPU	ENAH	SLC16A1	LARP1	GTF2I	DSG2	PAK4	MAP7	PARD3	NOLC1
TGS1	RAPGEF6	PHACTR2	LIG1	ZNF219	RBM10	KLF12	TTC28	RNF113A	ZMYND8	PKP4	CHAF1B
PAICS	TRIM71	ZNF423	ADGRL2	MASTL	SIPA1L1	CNKSR2	MDN1	RPL24	AGFG1	SLC9A3R1	UPF1
MDC 1	DNMT3B	PCDH1	ZRANB2	HSPA4	DOCK6	PDS5A	LSR	EPB41L5	STAU2	ATF7IP	MAP3K2
CERS4	TRIM28	TTF1	RBMX	MCM2	SRRM1	TRA2B	DPPA4	CLDN6	AATF	NASP	HMGA1
R3HDM2	ATRX	YBX1	ZNF638	TXLNA	NTHL1	KPNA2	SURF2	NUP35	SORT1	NOM1	ZNRF2
BCLAF1	ETV6	CXorf23	DDX54	BAG6	TCOF1	BCL7C	PSIP1	MTA1	ZNF358	UBAP2L	NPM1
FAM117B	POLDIP3	GIT1	SHC1	SNAPC5	LIG3	TMPO	CCNL1	LPAR1	NCL	BOP 1	ZNF608

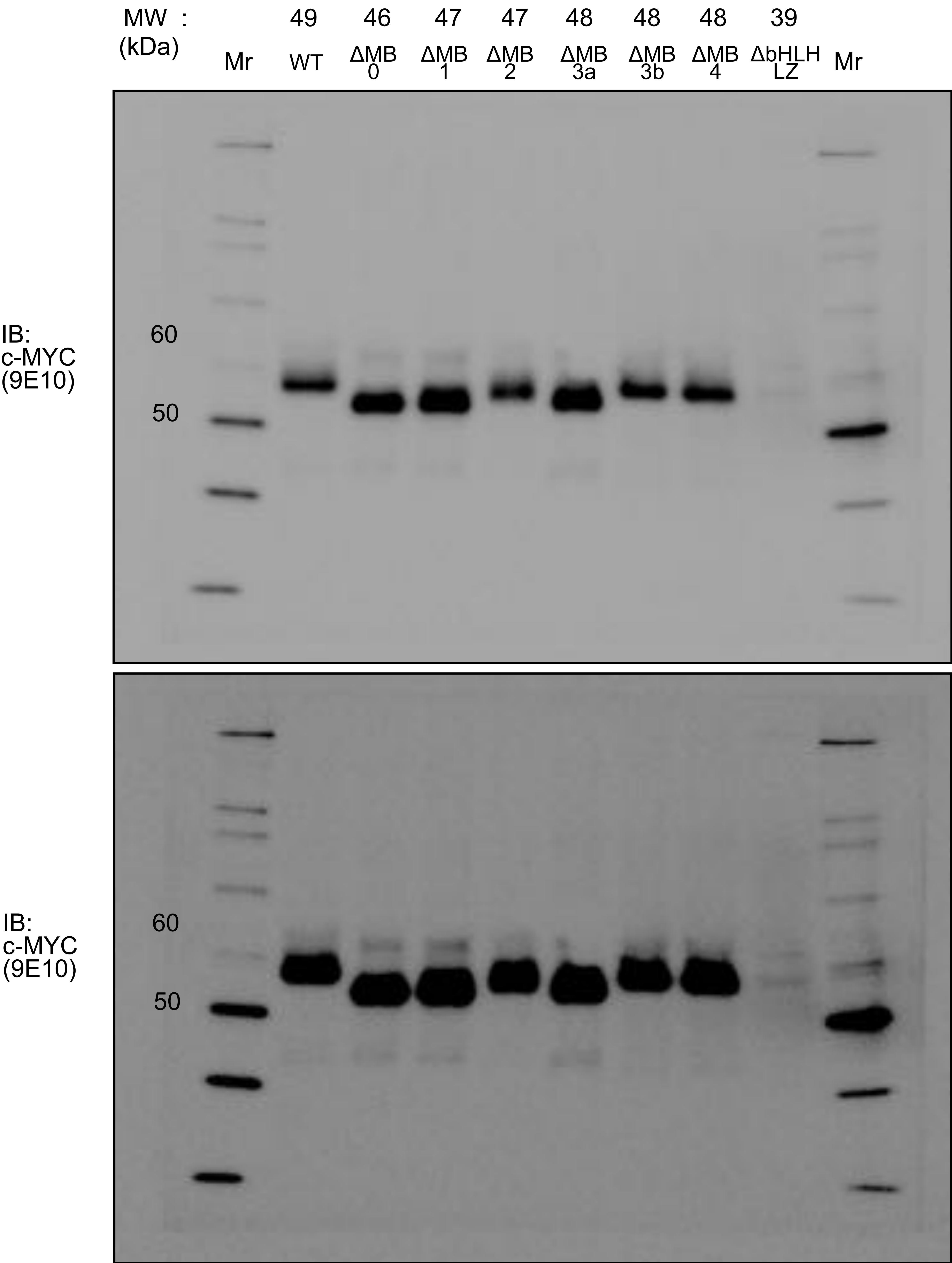
GO analysis
Molecular function



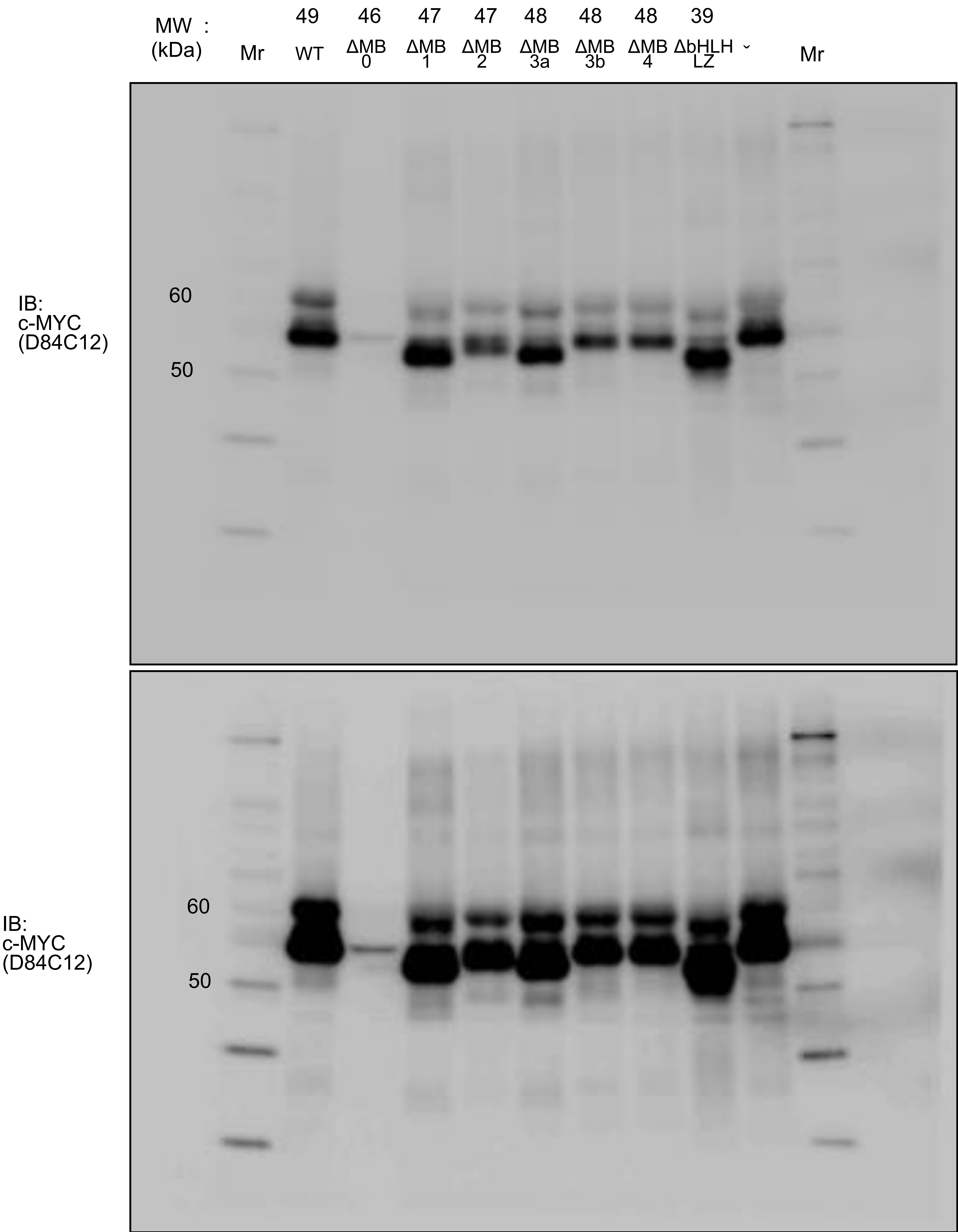




Originals for Supplementary Figure S7 (IB: c-MYC (9E10))



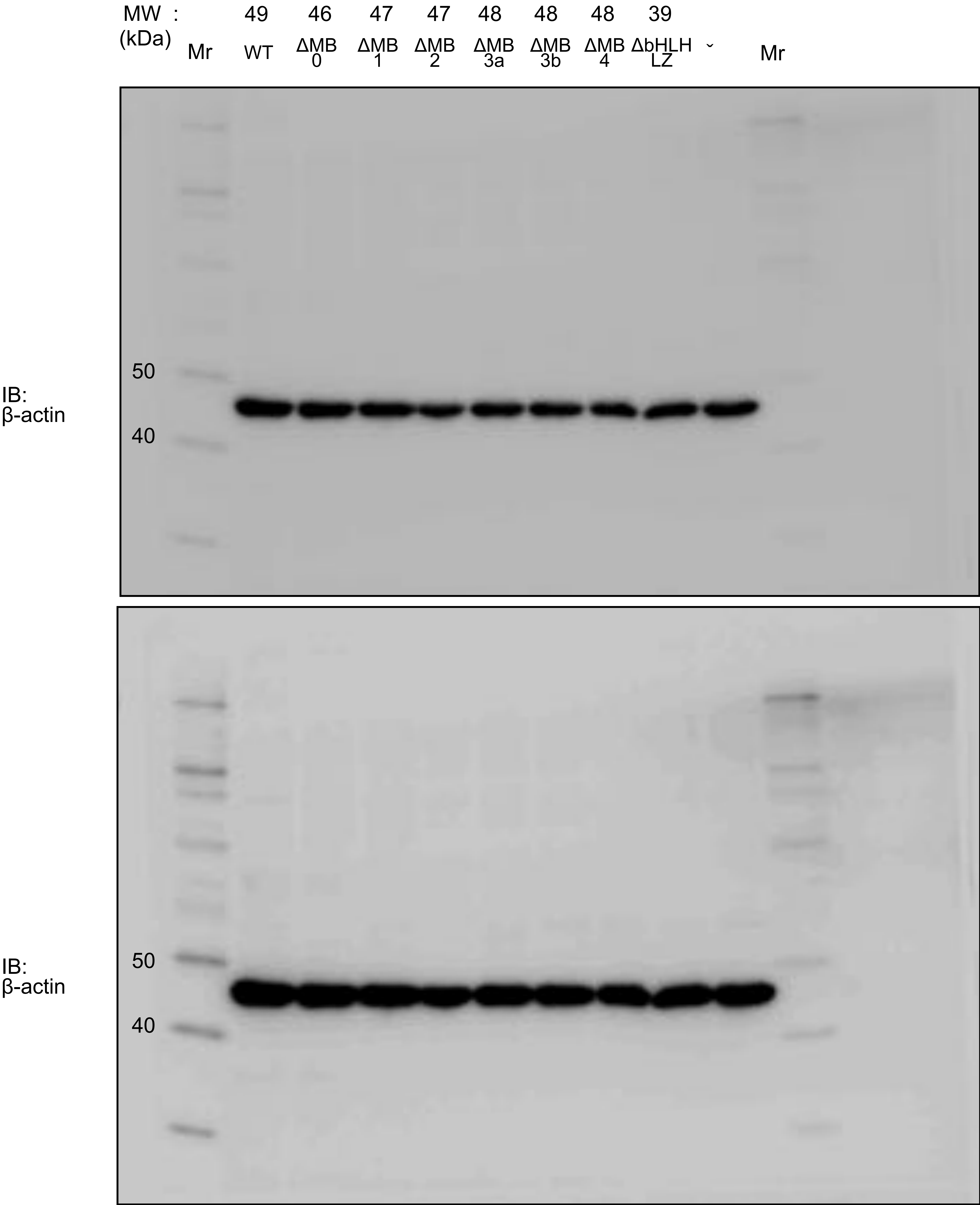
Originals for Supplementary Figure S7 (IB: c-MYC (D84C12))



Contrast adjusted so that the edge of the membrane is visible.

~ : Other samples
(not shown in this study)

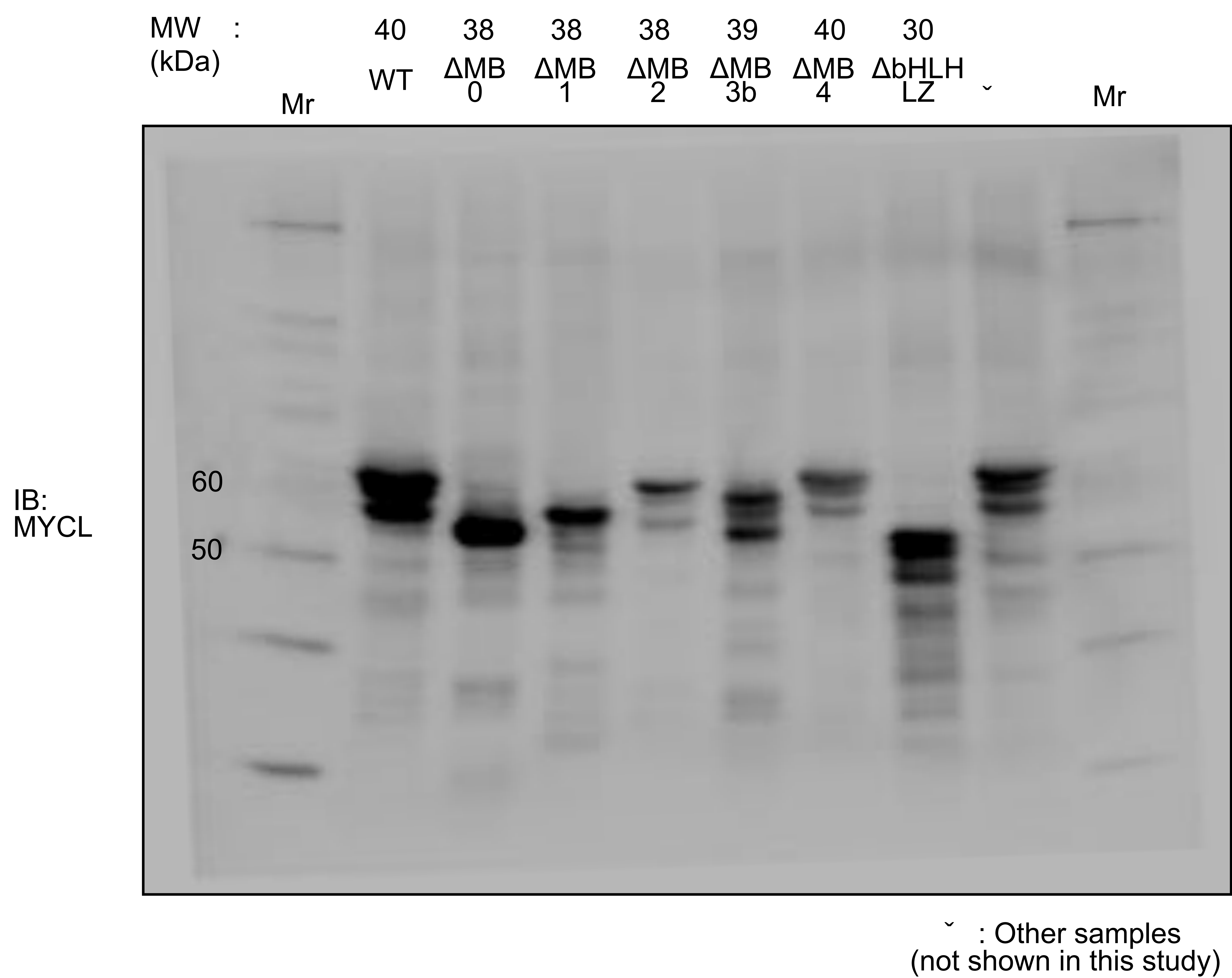
Originals for Supplementary Figure S7 (IB: β -actin)



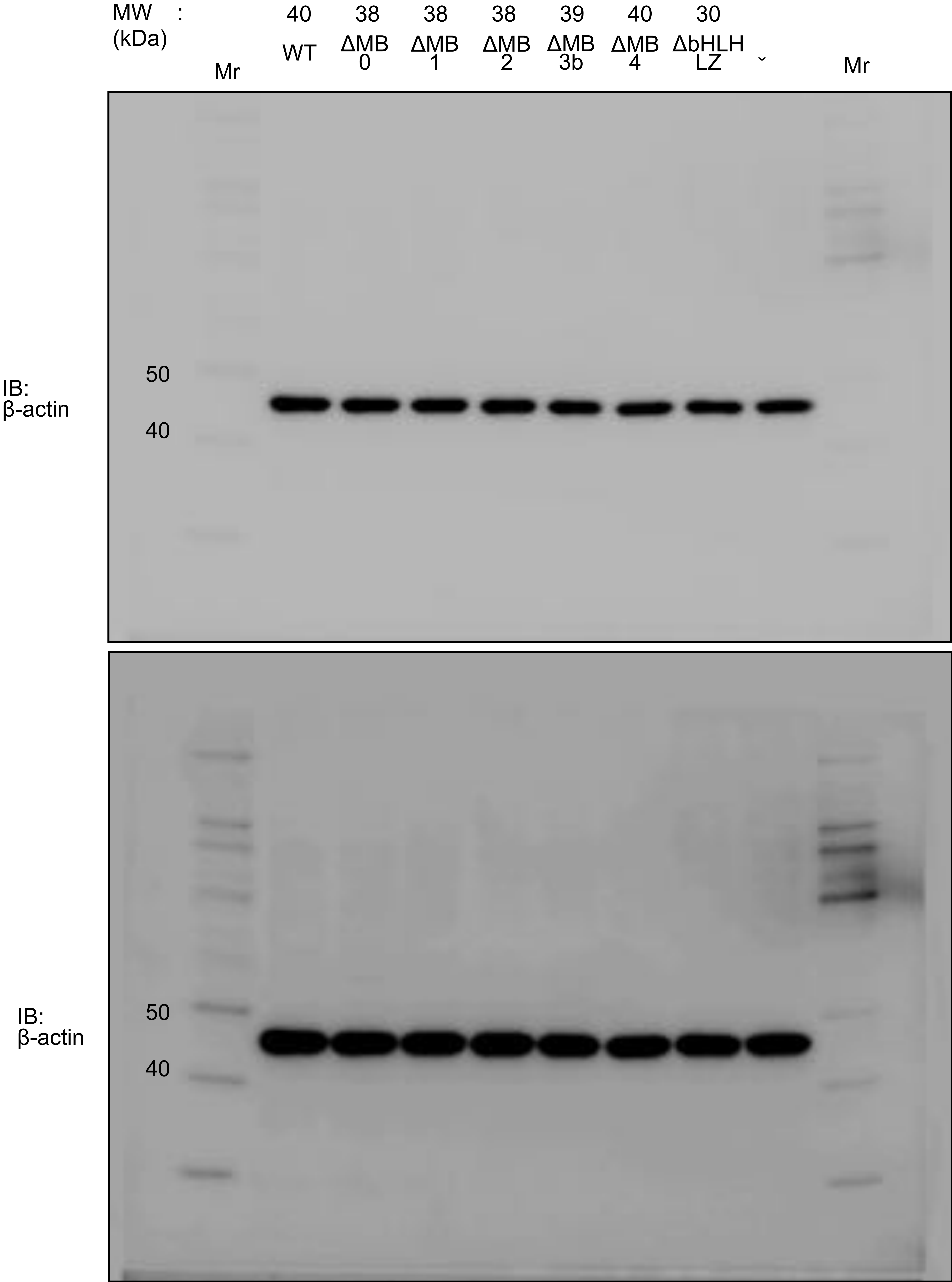
Contrast adjusted so that the edge of the membrane is visible.

~ : Other samples
(not shown in this study)

Originals for Supplementary Figure S8 (IB: MYCL)



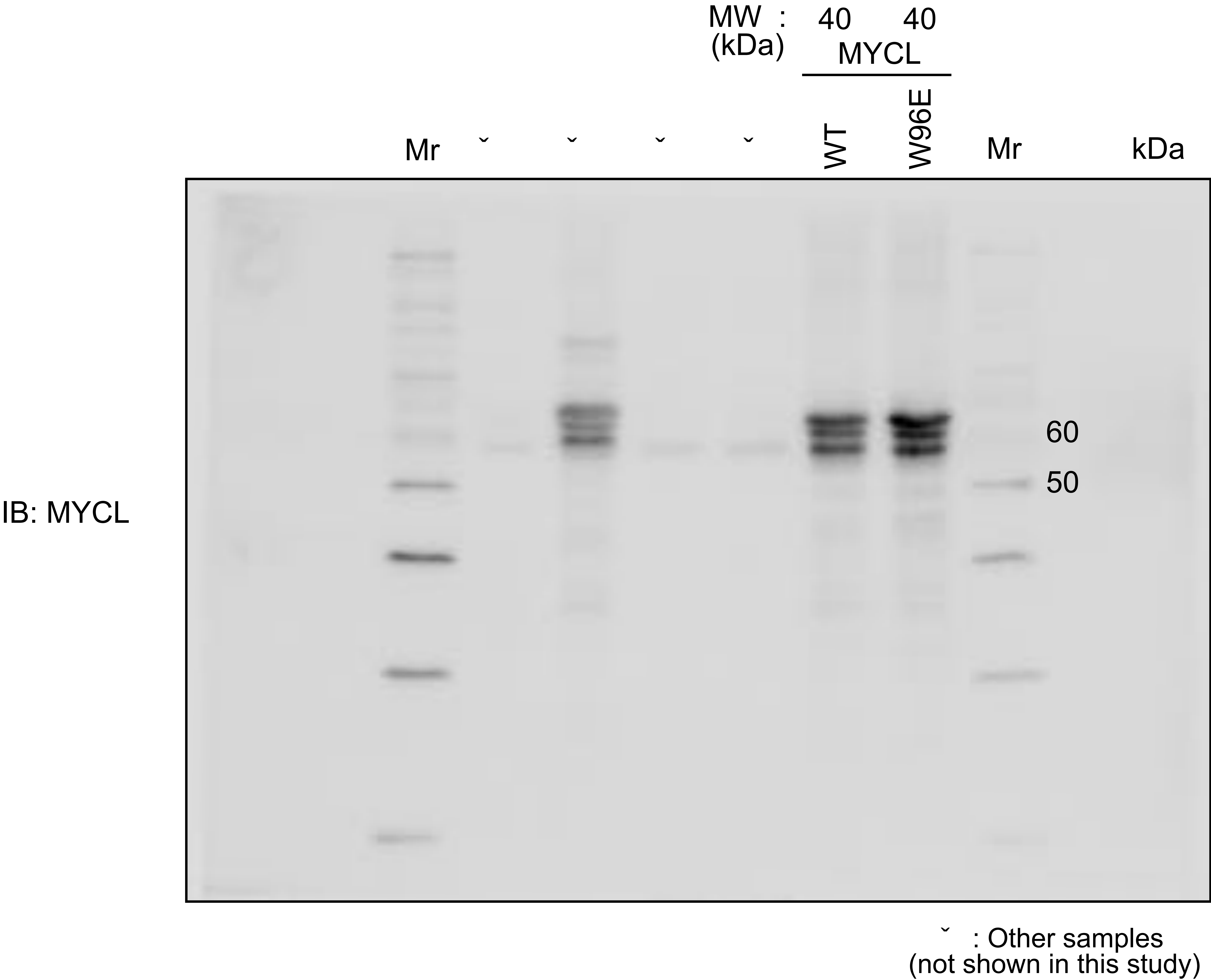
Originals for Supplementary Figure S8 (IB: β -actin)



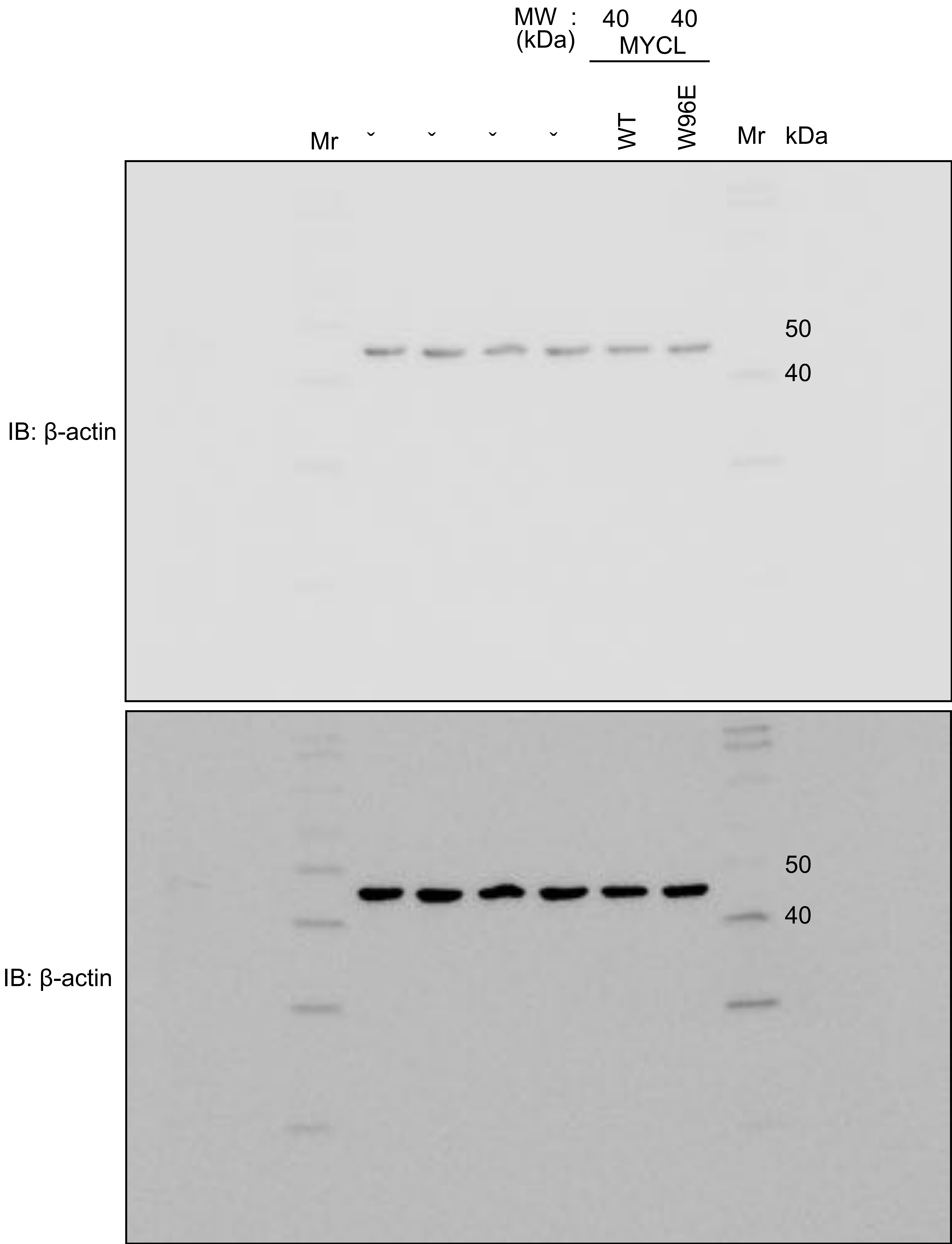
Contrast adjusted so that the edge of the membrane is visible.

~ : Other samples
(not shown in this study)

Originals for Supplementary Figure S12 (IB: MYCL)



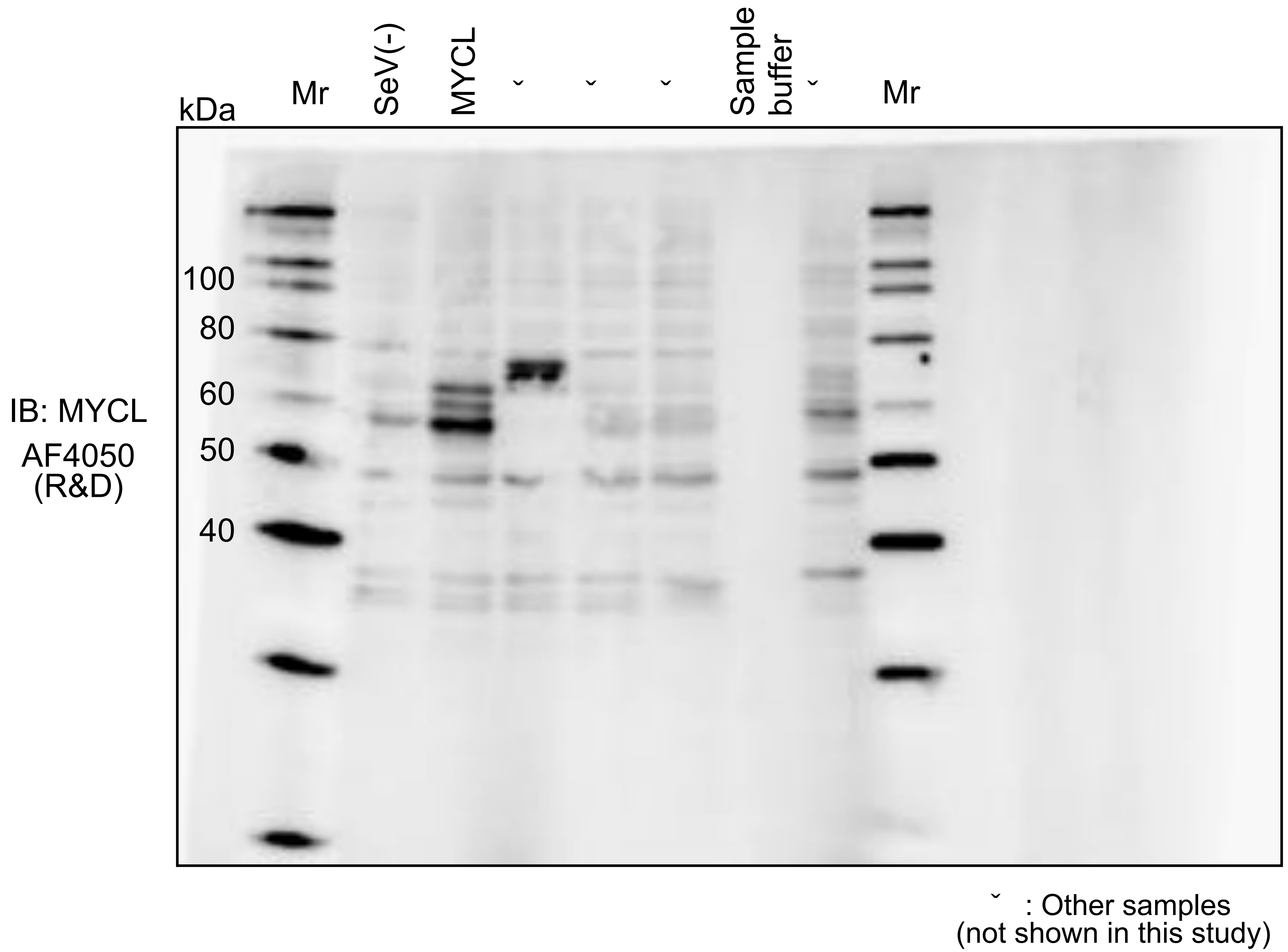
Originals for Supplementary Figure S12 (IB: β -actin)



Contrast adjusted so that the edge of the membrane is visible.

~ : Other samples
(not shown in this study)

Originals for Supplementary Figure S13 (IB: MYCL (AF4050))



Originals for Supplementary Figure S13 (IB: MYCL (C-20))

