Source Data Figure 7A

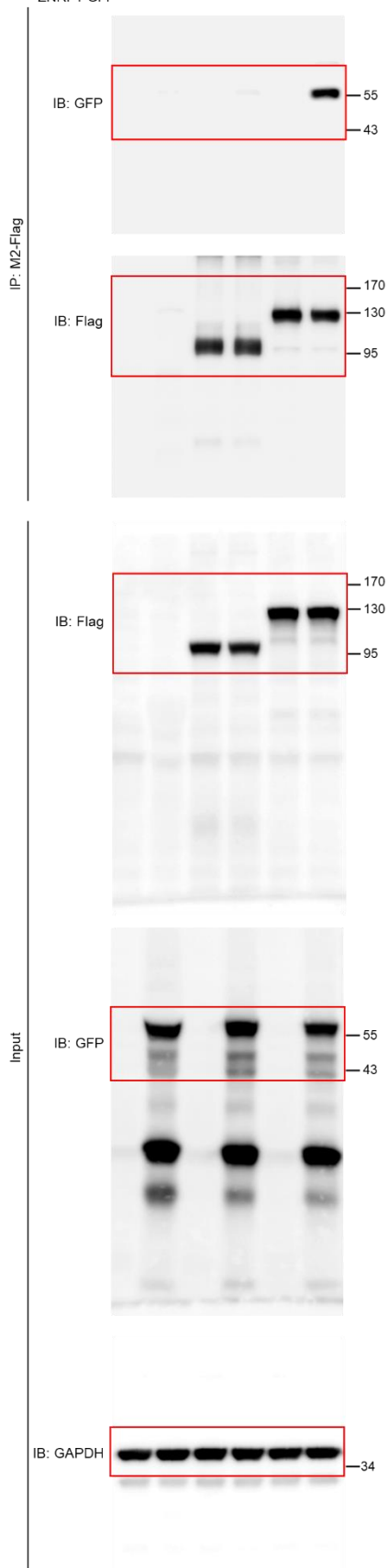Fig. 7A

Flag-TLR2	-	-	+	+	-	-
Flag-TLR3	-	-	-	-	+	+
ZNRF1-myc	-	+	-	+	-	+

Source Data Figure 7B

Fig. 7B

Flag-TLR2	-	-	+	+	-	-
Flag-TLR3	-	-	-	-	+	+
ZNRF1-GFP	-	+	-	+	-	+

IP: M2-Flag

IB: GFP — 55 / 43

IB: Flag — 170 / 130 / 95

Input

IB: Flag — 170 / 130 / 95

IB: GFP — 55 / 43

IB: GAPDH — 34

Source Data Figure 7C

Fig. 7C

TLR3-AcGFP	+	+	+	-	-	-
AcGFP	-	-	-	+	+	+
WT-ZNRF1	-	+	-	-	+	-
ZNRF1 C184A	-	-	+	-	-	+
HA-Ub	+	+	+	+	+	+

Source Data Figure 7D

Fig. 7D

HA-Ub	WT	WT	K6	K11	K27	K29	K33	K48	K63	
TLR3-AcGFP	-	+	+	+	+	+	+	+	+	MW
ZNRF1-Flag	+	+	+	+	+	+	+	+	+	(kDa)

IP: GFP

IB: HA

— 170
— 130
— 95

IB: GFP

— 170
— 130
— 95

Input

IB: HA

— 170
— 130
— 95

IB: GFP

— 170
— 130
— 95

IB: Flag

— 34

IB: α-tubulin

— 55

Source Data Figure 7E

Source Data Figure 7F

Fig. 7F

	-	WT	WT	WT	K813R	K813R	K813R
TLR3-AcGFP	-	WT	WT	WT	K813R	K813R	K813R
WT-ZNRF1-myc	-	-	+	-	-	+	-
ZNRF1 C184A-myc	-	-	-	+	-	-	+
HA-Ub-K63	+	+	+	+	+	+	+

MW (kDa)

IP: GFP

IB: HA
— 170
— 130
— 95

IB: GFP
— 170
— 130
— 95

Input

IB: HA
— 170
— 130
— 95

IB: GFP
— 170
— 130
— 95

IB: Myc
— 26

IB: GAPDH
— 34

Source Data Figure 7G

Fig. 7G

| | | | | Tlr3⁻/⁻ iBMDM | | | | | | | |