

S6 Table: Double knockout and its impact on *Salmonella* xenophagy.

Double knockout	Number of affected T-invariants	Percentage of affected T-invariants
Galectin-8, Ubiquitin/LRSAM1	16	100%
Galectin-8, p62	16	100%
Galectin-8, NDP52	16	100%
Galectin-8, OPTN	16	100%
Ubiquitin/LRSAM1, NDP52	16	100%
p62, NDP52	16	100%
NDP52, OPTN	16	100%
NDP52, Nap1/Sintbad	16	100%
NDP52, TBK1	16	100%
Ubiquitin/LRSAM1, p62	15	94%
Ubiquitin/LRSAM1, OPTN	15	94%
Ubiquitin/LRSAM1, Nap1/Sintbad	15	94%
Ubiquitin/LRSAM1, TBK1	15	94%
p62, OPTN	15	94%
p62, Nap1/Sintbad	15	94%
p62, TBK1	15	94%
OPTN, Nap1/Sintbad	15	94%
OPTN, TBK1	15	94%
Galectin-8, Nap1/Sintbad	15	94%
Galectin-8, TBK1	13	81%
Nap1/Sintbad, TBK1	12	75%