

Table S2. *In situ* detection scores of infected (INF), Non-Infected (Non-INF) and Pyroptosis-like (INF-PYR) BMFs. Numbers of cells correspond to counts of at least 4 different image fields under grilles of immunofluorescence slides (40x magnification) using epifluorescence microscopy. Parasites, vacuoles and nuclei were labelled and evaluated using ApoTome and MosaiX software as described in the Methods section. Data are presented as graph in the text on Fig. 3A.

Cell Phenotype	C57BL/6 ^{+/+}		C57BL/6 ^{-/-}	
	24H <i>p.i.</i> (%)	48H <i>p.i.</i> (%)	24H <i>p.i.</i> (%)	48H <i>p.i.</i> (%)
INF	74 (36%)	128 (61%)	243 (76.4%)	29 (43.28%)
INF-PYR	0	0	45 (14.15%)	32 (47.76%)
Non-INF	132 (64%)	82 (39%)	30 (9.43%)	6 (8.9%)
TOTAL	206	210	318	67