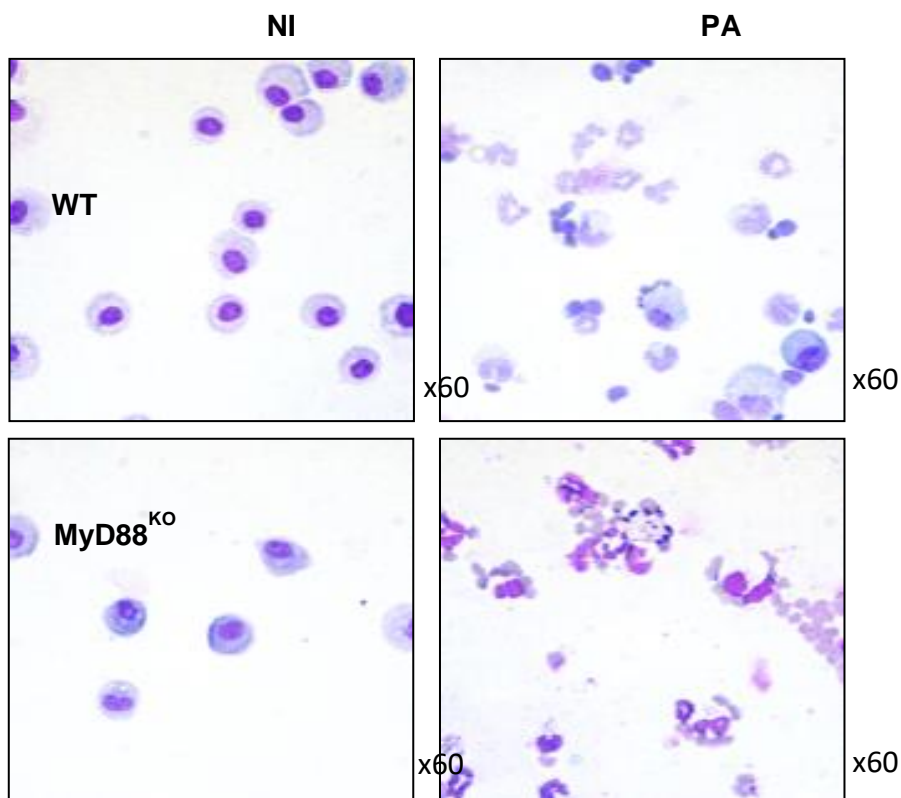


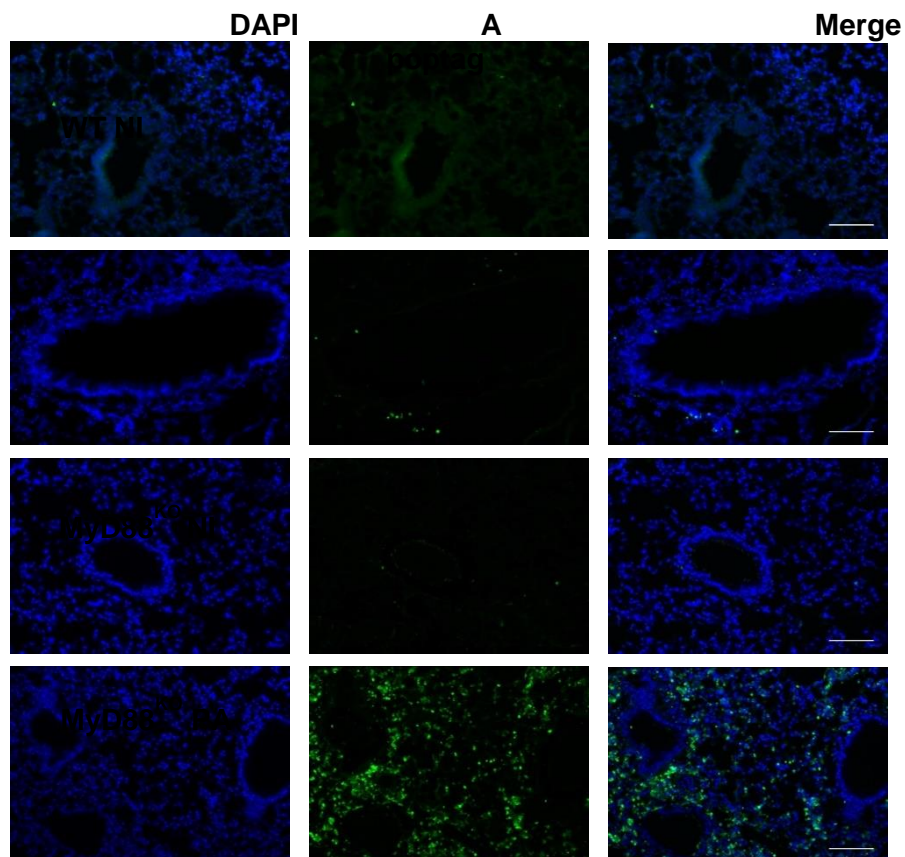
Supplemental Figure

Chronic *Pseudomonas aeruginosa* lung infection is IL-1R independent, but relies on MyD88 signaling

Supplemental Figures



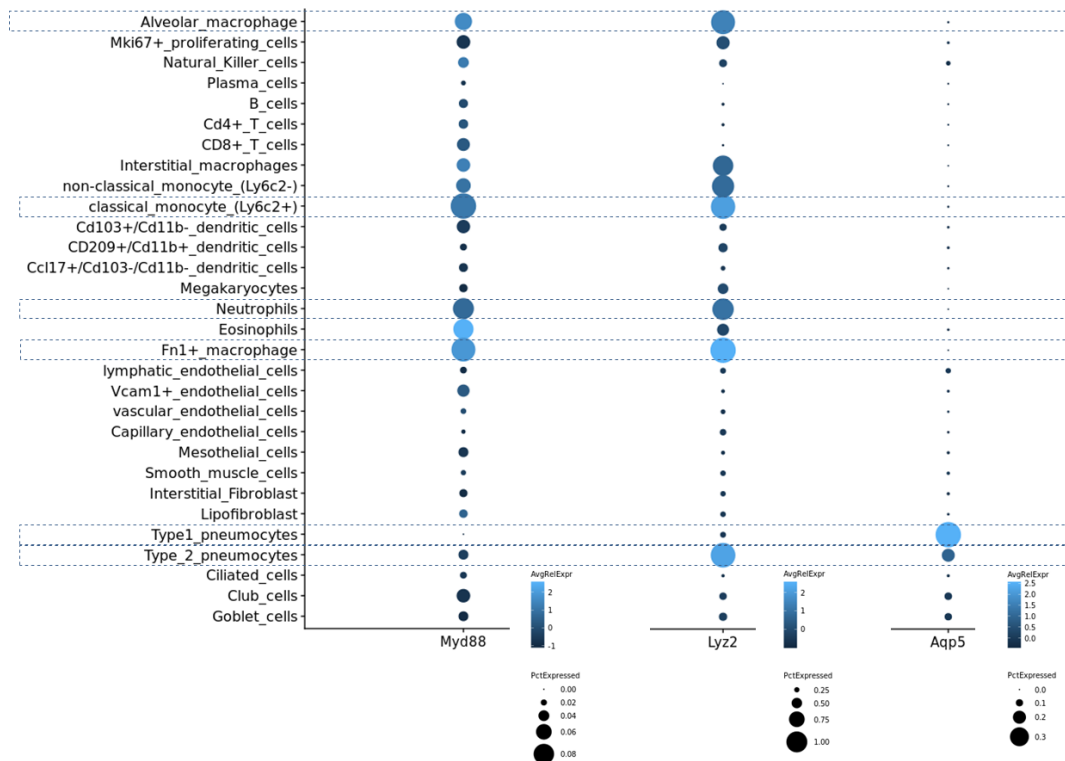
Supplemental Figure 1 Cytopsin preparation of BAL cells from MyD88 deficient mice at day 3 post PA infection with abundant neutrophils undergoing cell death.



Supplemental Figure 2 Enhanced apoptosis and repair in the lung of PA73 PA infected MyD88 deficient mice as compared with BL6 control mice at day 3 post infection.

mRNA expression according to lung cell atlas

Lung Aging Atlas – Schiller and Theis labs
 @ Helmholtz Zentrum München – German Research Center for Environmental Health



http://146.107.176.18:3838/MLAA_backup/

Supplemental Figure 3 Relative gene expression levels of Lyz2 (LysM) and Aqp5 mapped to 30 distinct cellular identities of the lung, modified from (Angelidis et al., 2019).