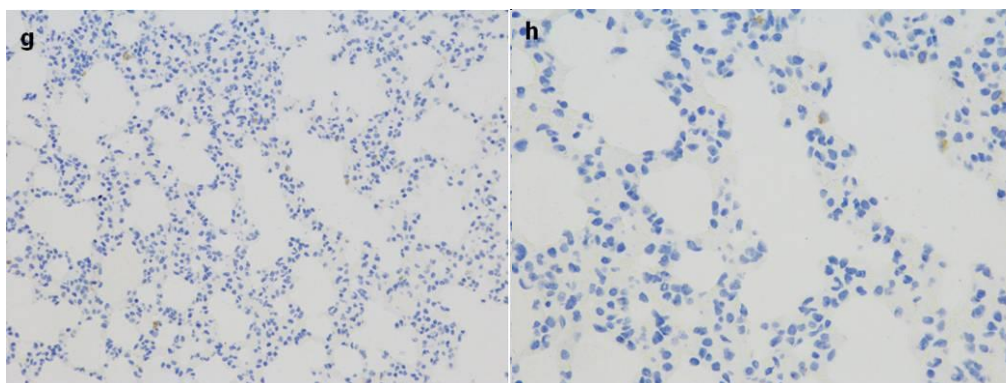
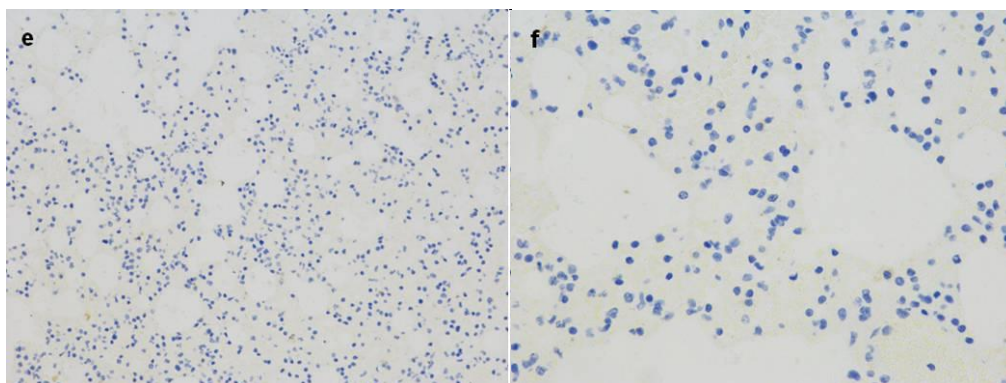
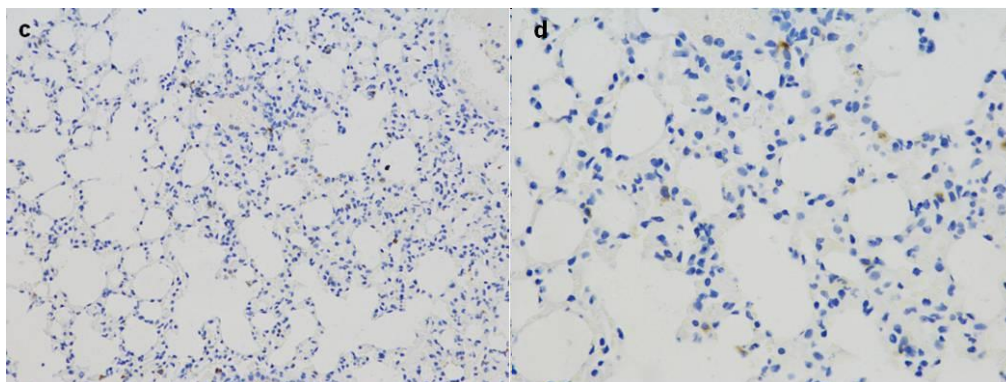
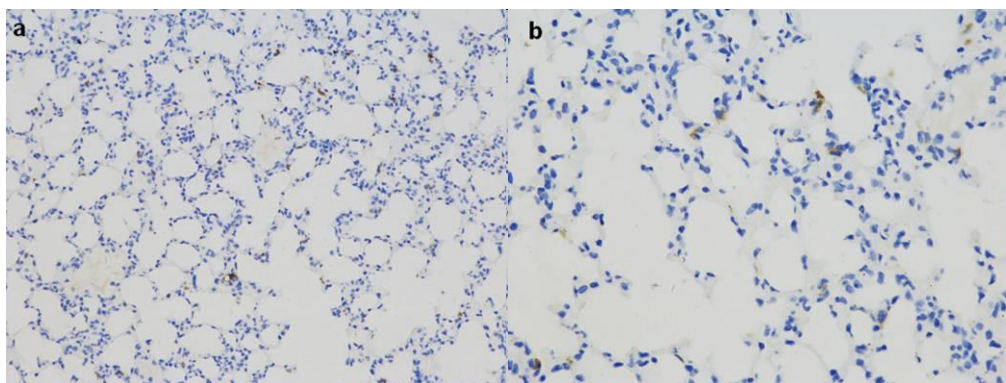
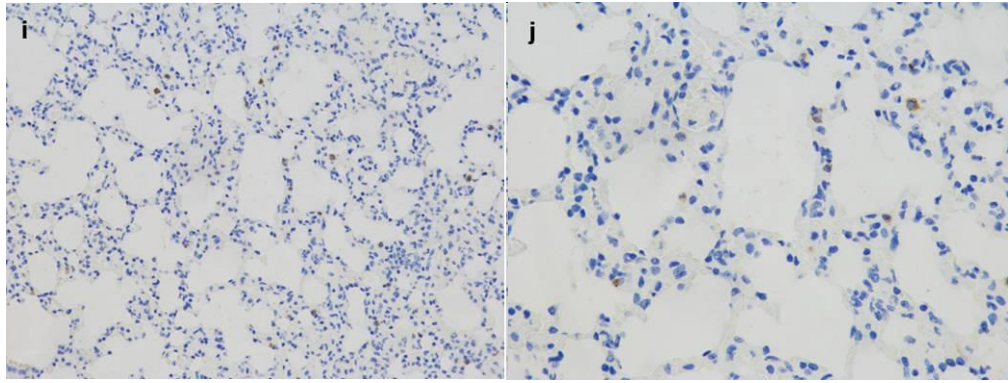






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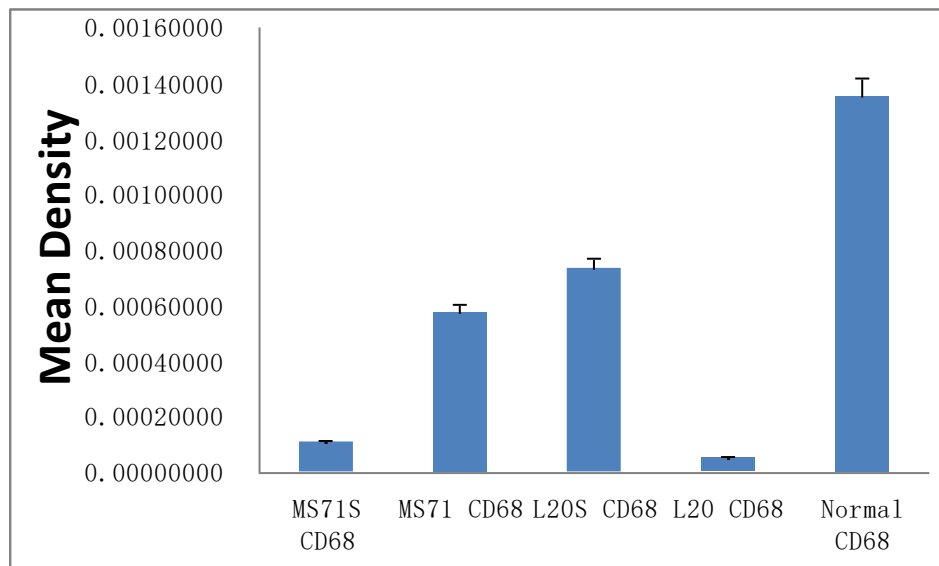


Figure A. Immunohistochemical analysis of macrophages. a (100 $\times$) & b (200 $\times$), normal control; c(100 $\times$) & d(200 $\times$), survival post challenged with L20(immunized with GalT); e(100 $\times$) & f(200 $\times$), animals challenged with L20(negative control); g(100 $\times$) & h(200 $\times$), survival post challenged with MS71(immunized with GalT); I(100 $\times$) & J(200 $\times$), animals challenged with MS71(negative control).