



Persistence of *Mycoplasma hyopneumoniae* in exposed pigs.

Graphical summary of data from Fano et al., 2005, Pieters et al., 2009 and McDowell et al., 2023. The shaded area shows a normalized percentage of PCR positive pigs at various time points after either experimental infection or purposeful exposure to *M. hyopneumoniae*. Data combines DNA detection by PCR in nasal, tracheal or bronchial secretions, depending on the study. The citation to the reference denotes the last time of *M. hyopneumoniae* DNA detection in that study.

Compiled by Pieters, Sponheim and Fano, 2023.

Fano et al.,
2005

Pieters et al.,
2009

McDowell et al.,
2023