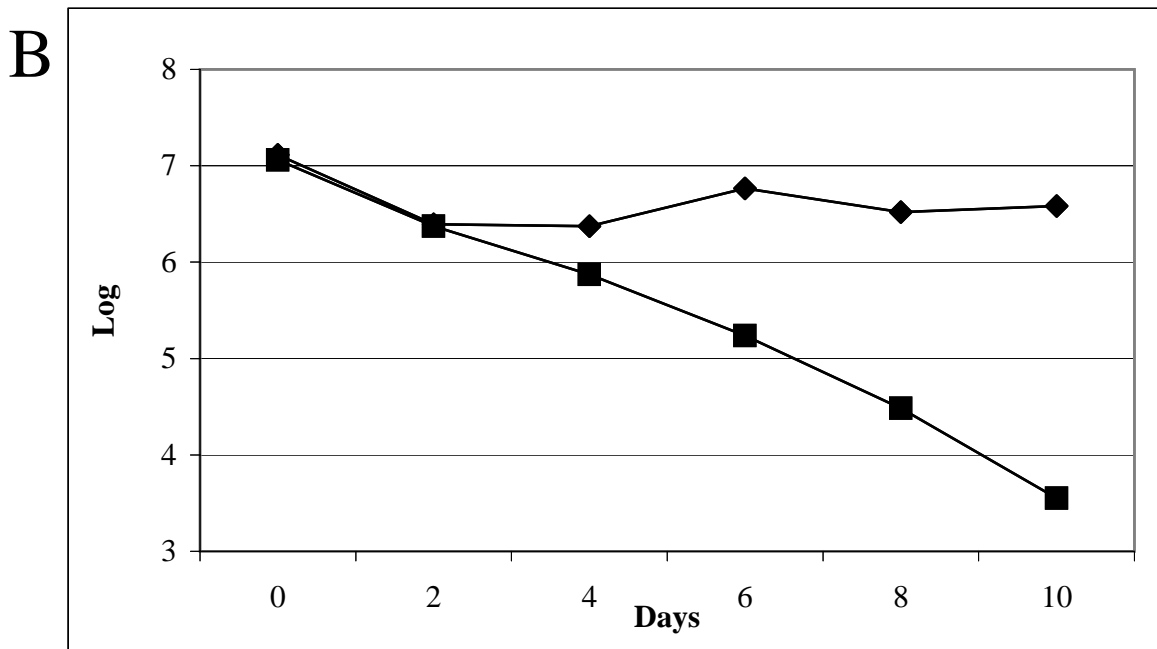
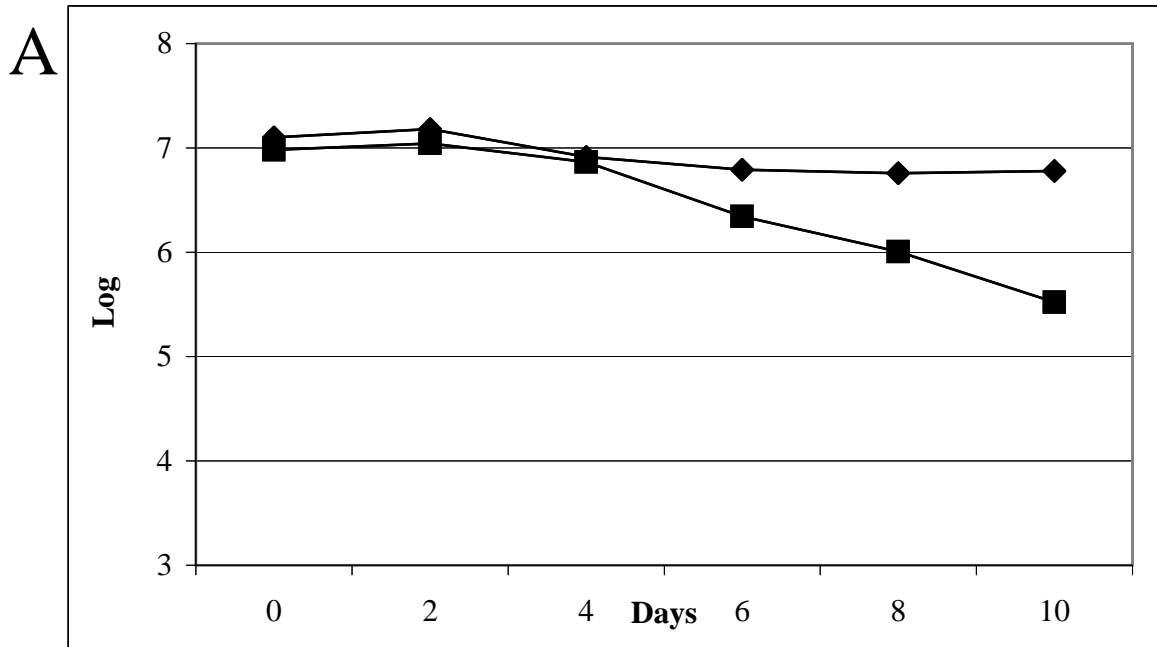


Figure 1: Mean survival of *Listeria monocytogenes* alone and in the presence of lactic acid bacteria in 0% NaCl over a 10 day period (A=4°C, B=12°C)

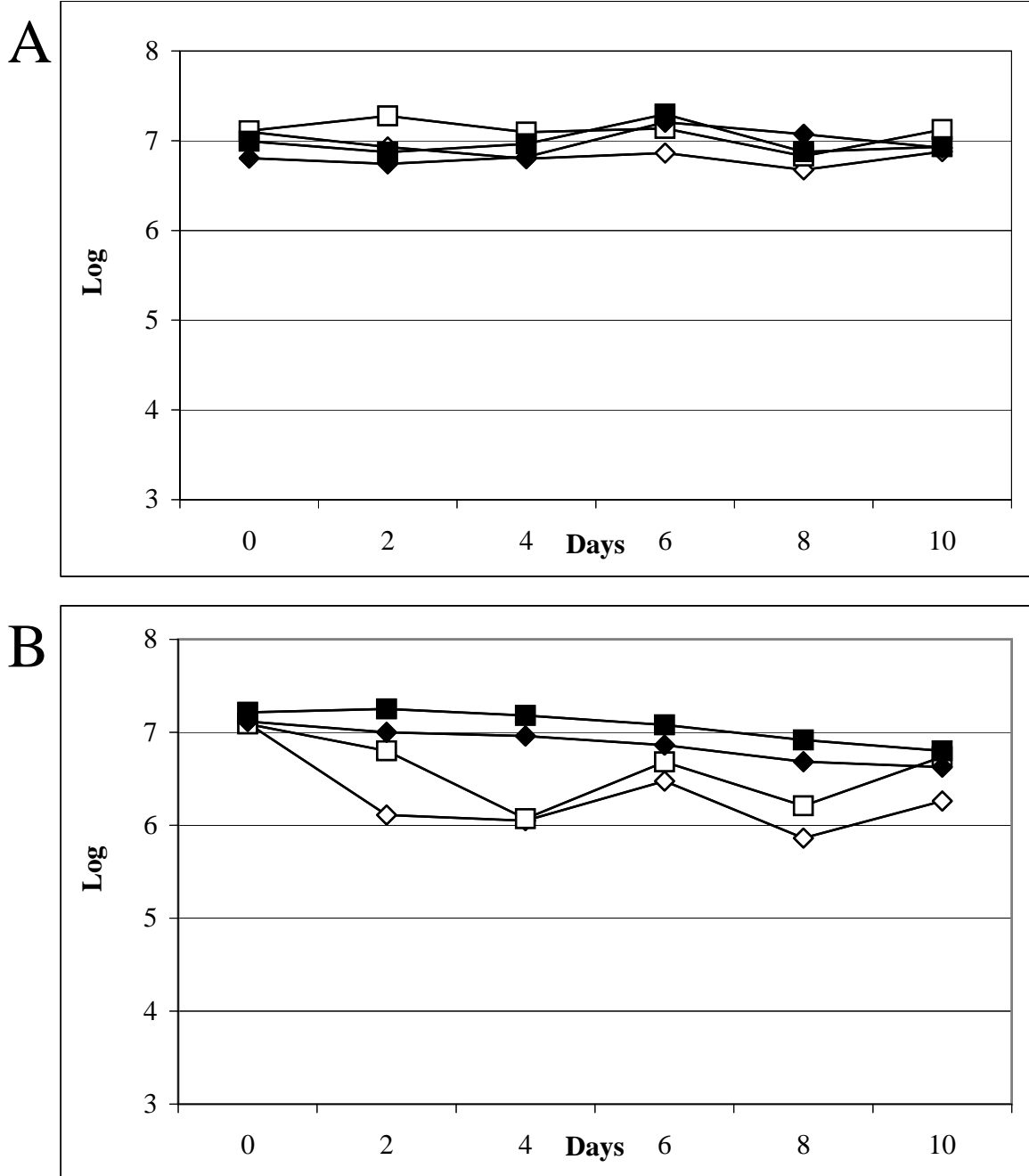
—◆— LM —■— LM + LAB



For all data points: $n = 6, p = 0.05$

Figure 2: Mean survival of *Listeria monocytogenes* alone and in the presence of lactic acid bacteria in 7.9 and 13.2% NaCl over a 10 day period (A=4°C, B=12°C)

—◇— LM - 7.9% —◆— LM+LAB - 7.9%
—□— LM - 13.2% —■— LM+LAB - 13.2%

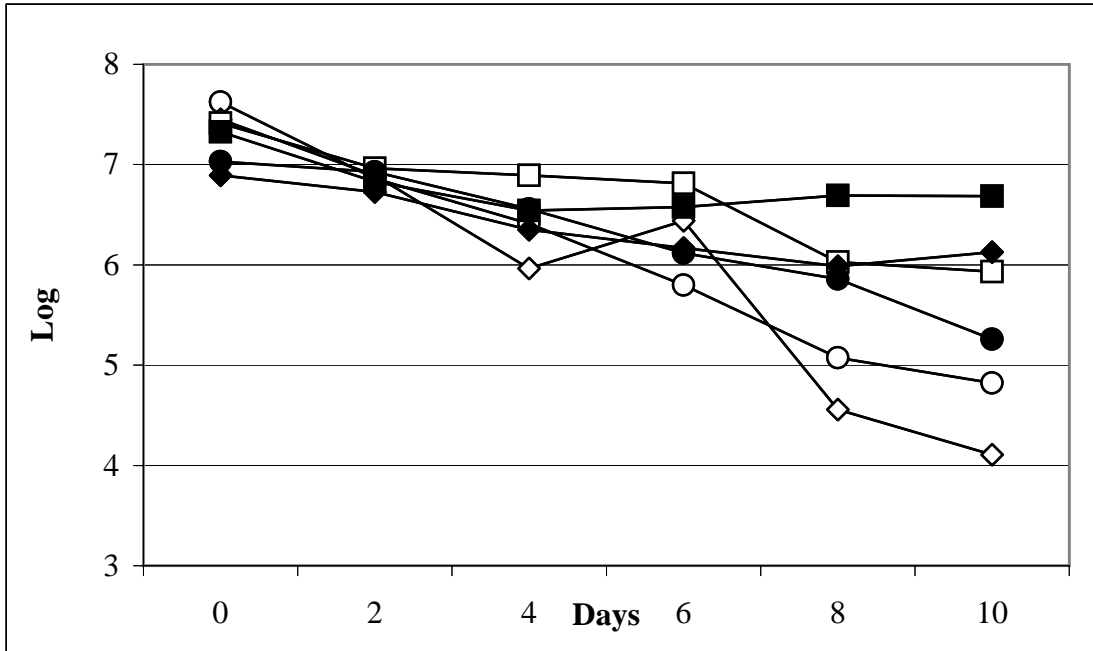


For all data points: $n = 6, p = 0.05$

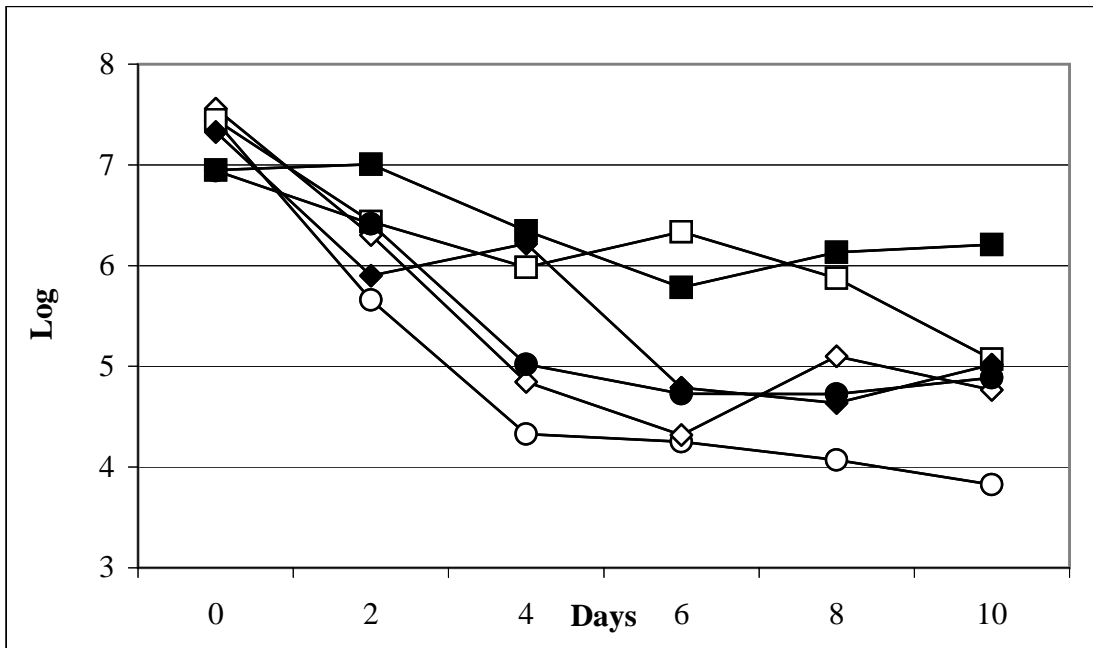
Figure 3: Mean survival of *Listeria innocua* alone and in the presence of lactic acid bacteria over a 10 day period (A=4°C, B=12°C)

○ LI - 0% ● LI+LAB - 0%
 ◇ LI - 7.9% ◆ LI+LAB - 7.9%
 □ LI - 13.2% ■ LI+LAB - 13.2%

A



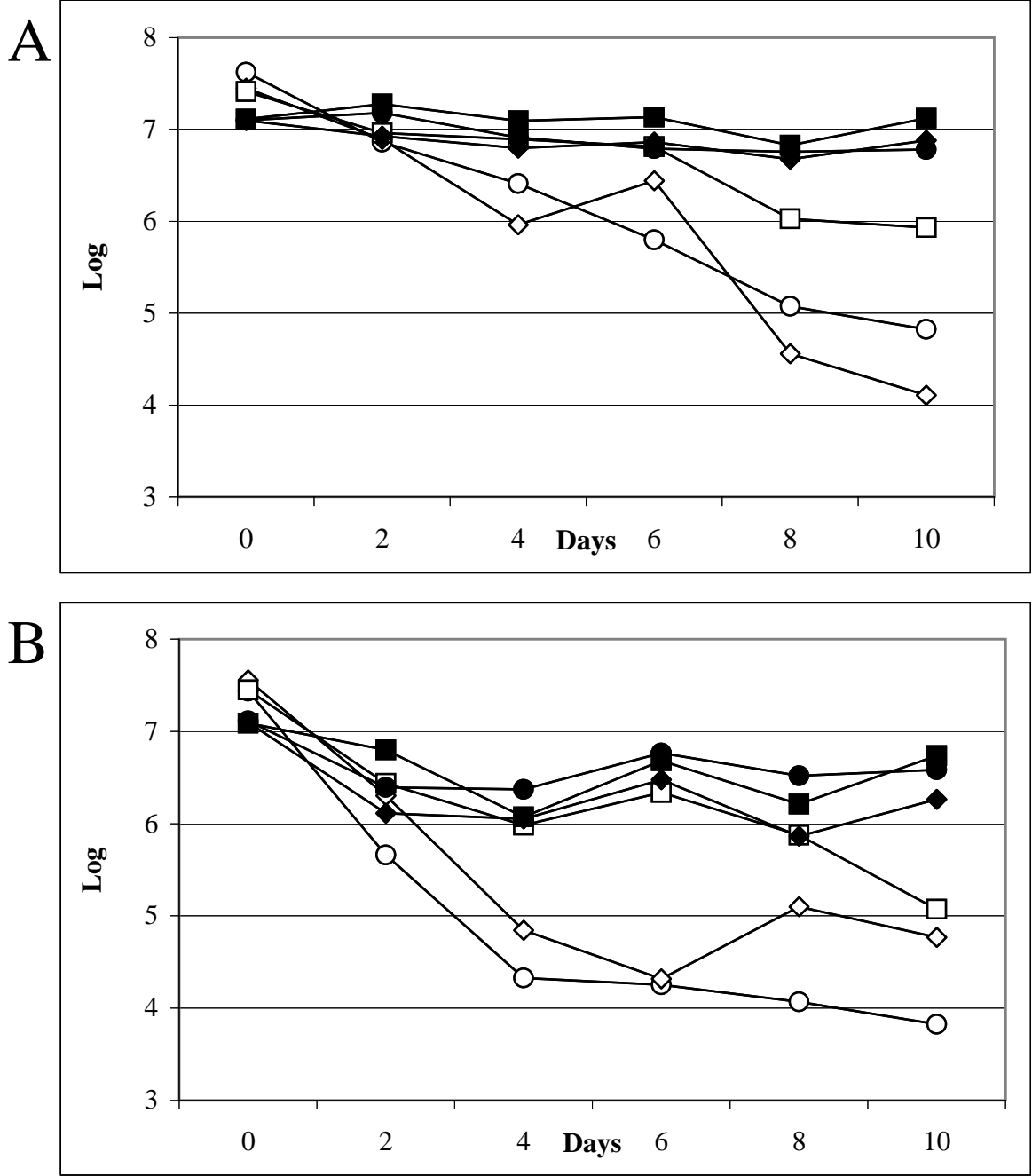
B



For all data points: $n = 6, p = 0.05$

Figure 4: Mean survival of *Listeria innocua* and *Listeria monocytogenes* in brine without exposure to lactic acid bacteria over a 10 day period (A=4°C, B=12°C)

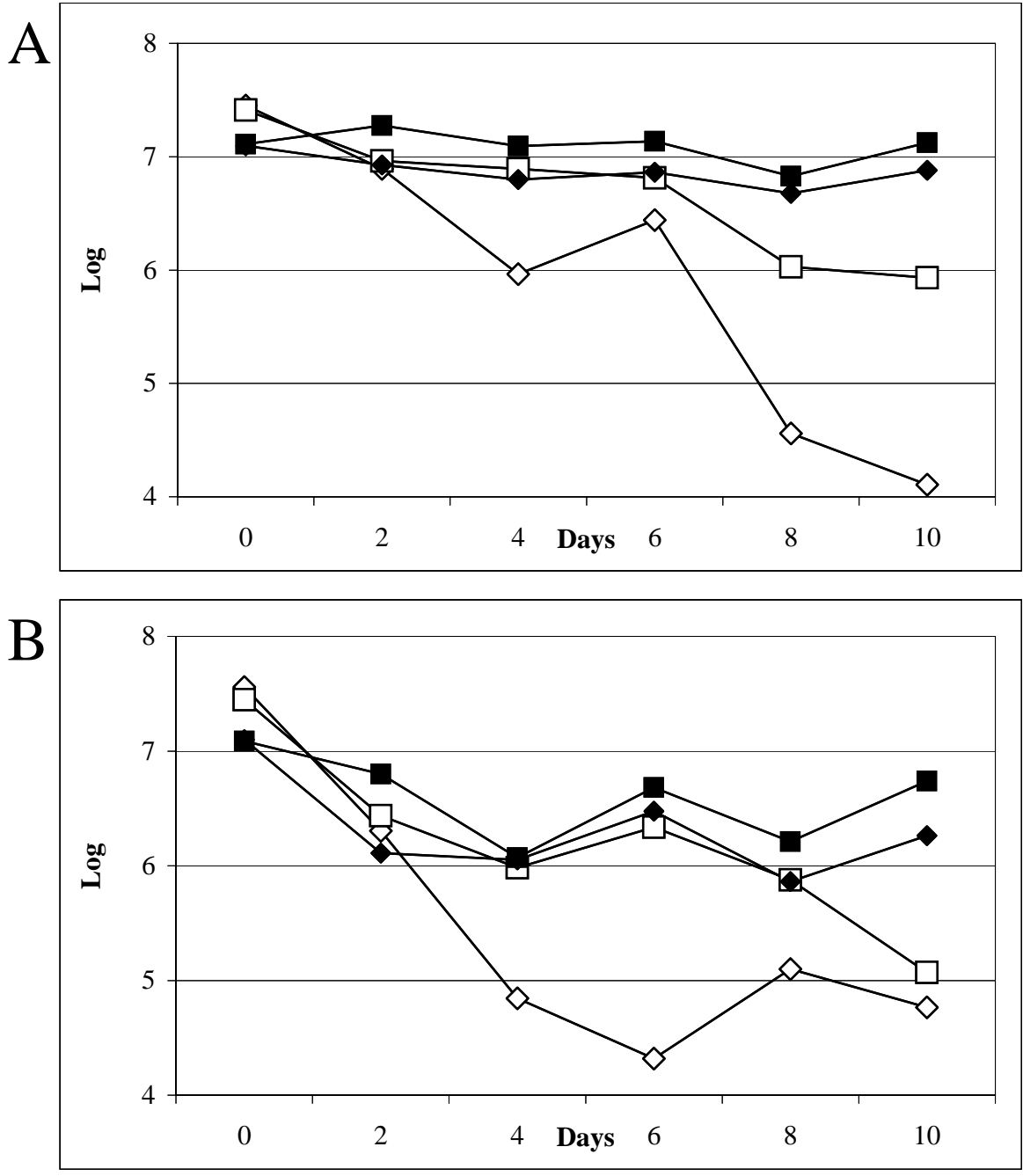
○ LI - 0% ● LM - 0%
 ◇ LI - 7.9% ◆ LM - 7.9%
 □ LI - 13.2% ■ LM - 13.2%



For all data points: $n = 6, p = 0.05$

Figure 5: Mean survival of *Listeria innocua* and *Listeria monocytogenes* in brine with exposure to lactic acid bacteria over a 10 day period (A=4°C, B=12°C)

—◇— LI - 7.9% —◆— LM - 7.9%
 —□— LI - 13.2% —■— LM - 13.2%



For all data points: $n = 6, p = 0.05$