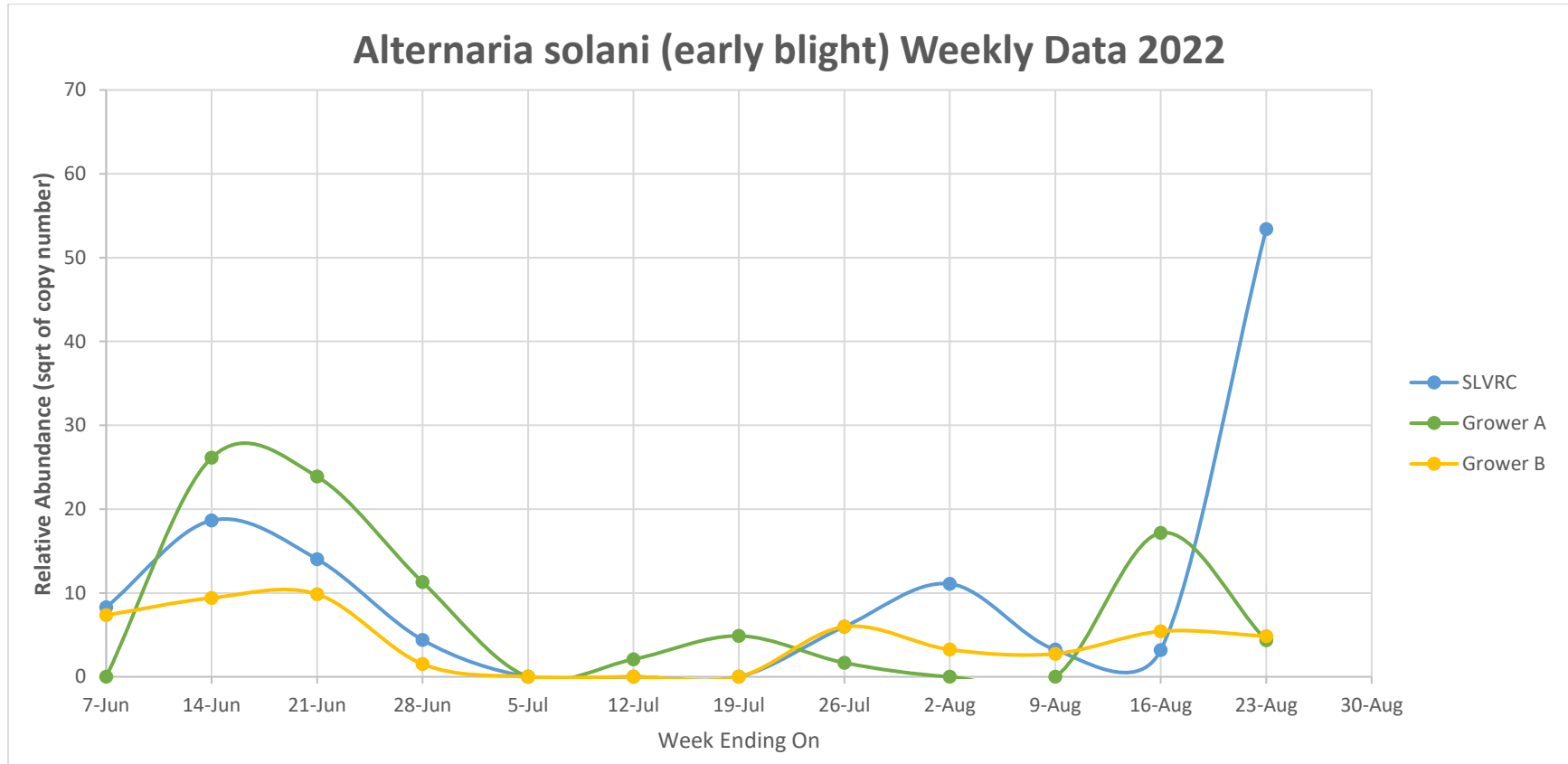
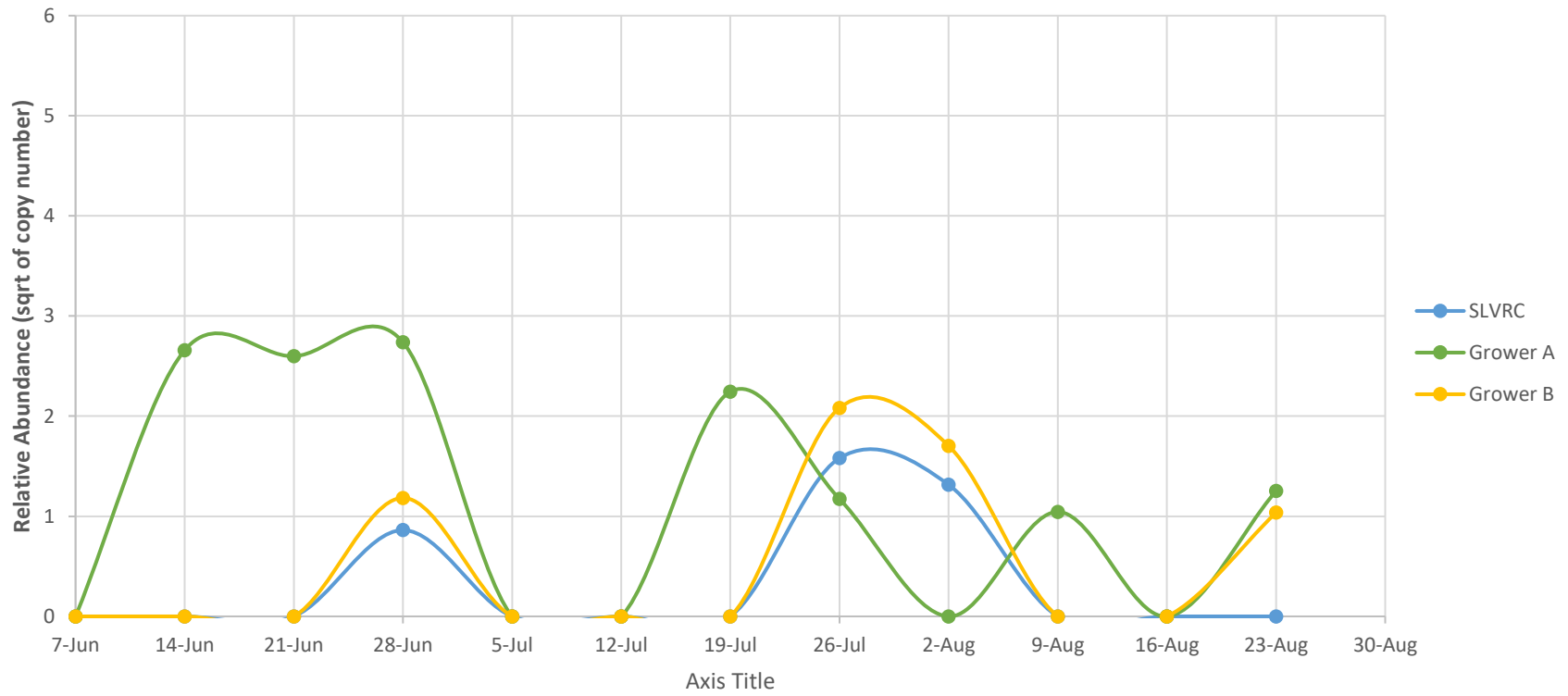


Airborne potato pathogen detection for May 31 to August 23, 2022.

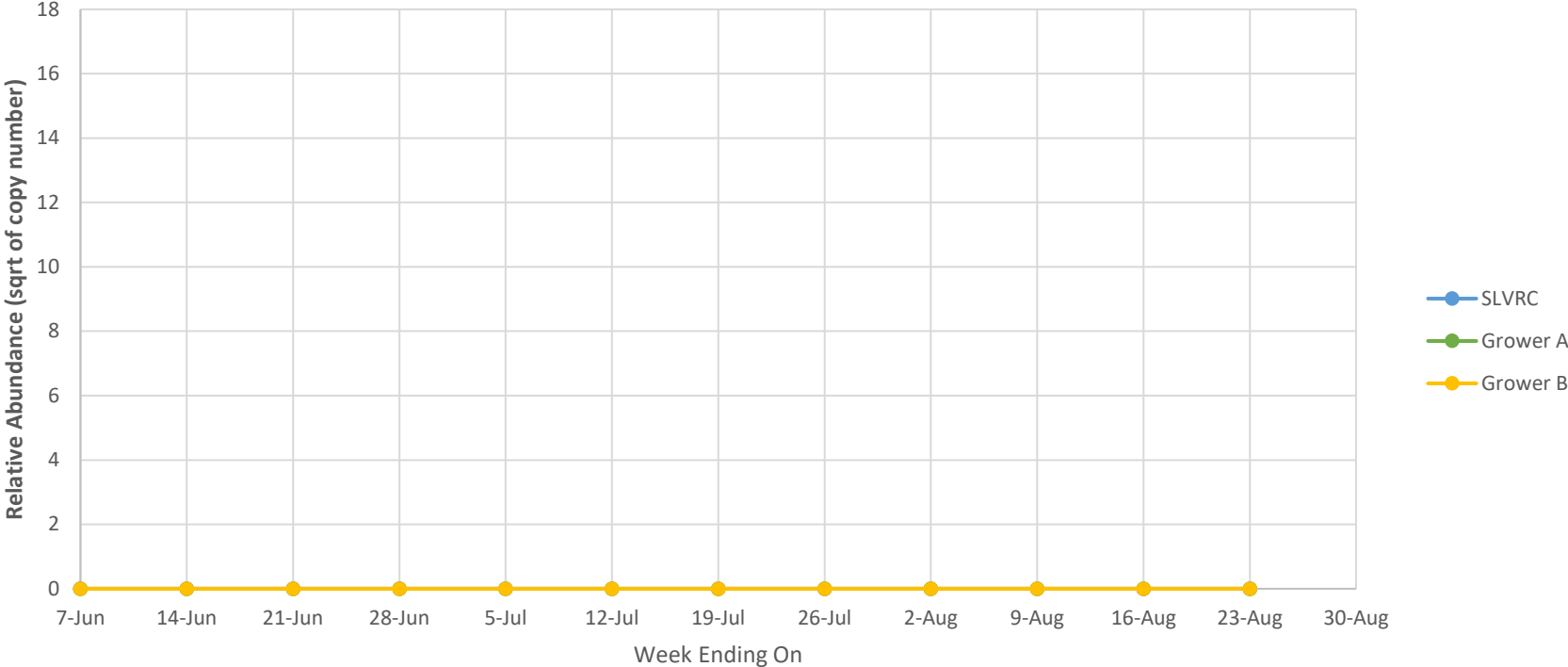
Weekly samples are collected at three spore trap locations; located at the SLVRC, approximately 7 miles SE of the SLVRC, and 10 miles W of the SLVRC. Relative pathogen abundance expressed as template copy number per reaction was estimated from the standard curve using qPCR.



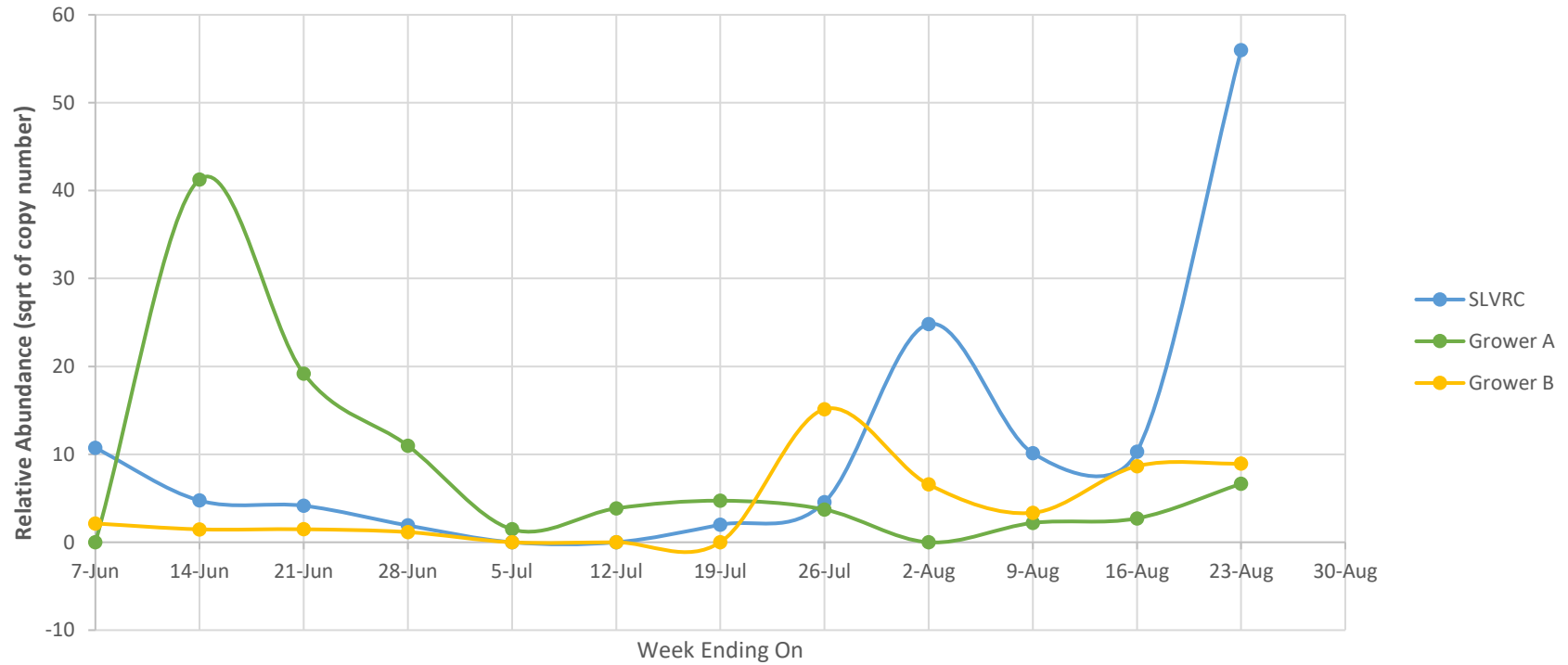
Sclerotinia sclerotiorum (white mold) Weekly Data 2022



Phytophthora infestans (late blight) Weekly Data 2022



Botrytis cinerea (grey mold) Weekly Data 2022



Alternaria alternata (brown spot) Weekly Data 2022

