



Plaques of Swiper. A plaque assay was performed using the phage soil sample, buffer, and host bacteria *Arthrobacter globiformis* B-2979 and was plated on PYCa plates. Plate was incubated for 2 days at 30°C. A plaque was picked from the plated sample and followed by a round of serial dilution. The image shows the incubated agar plate with isolated plaques from the first round of serial dilution at 10^{-4} .