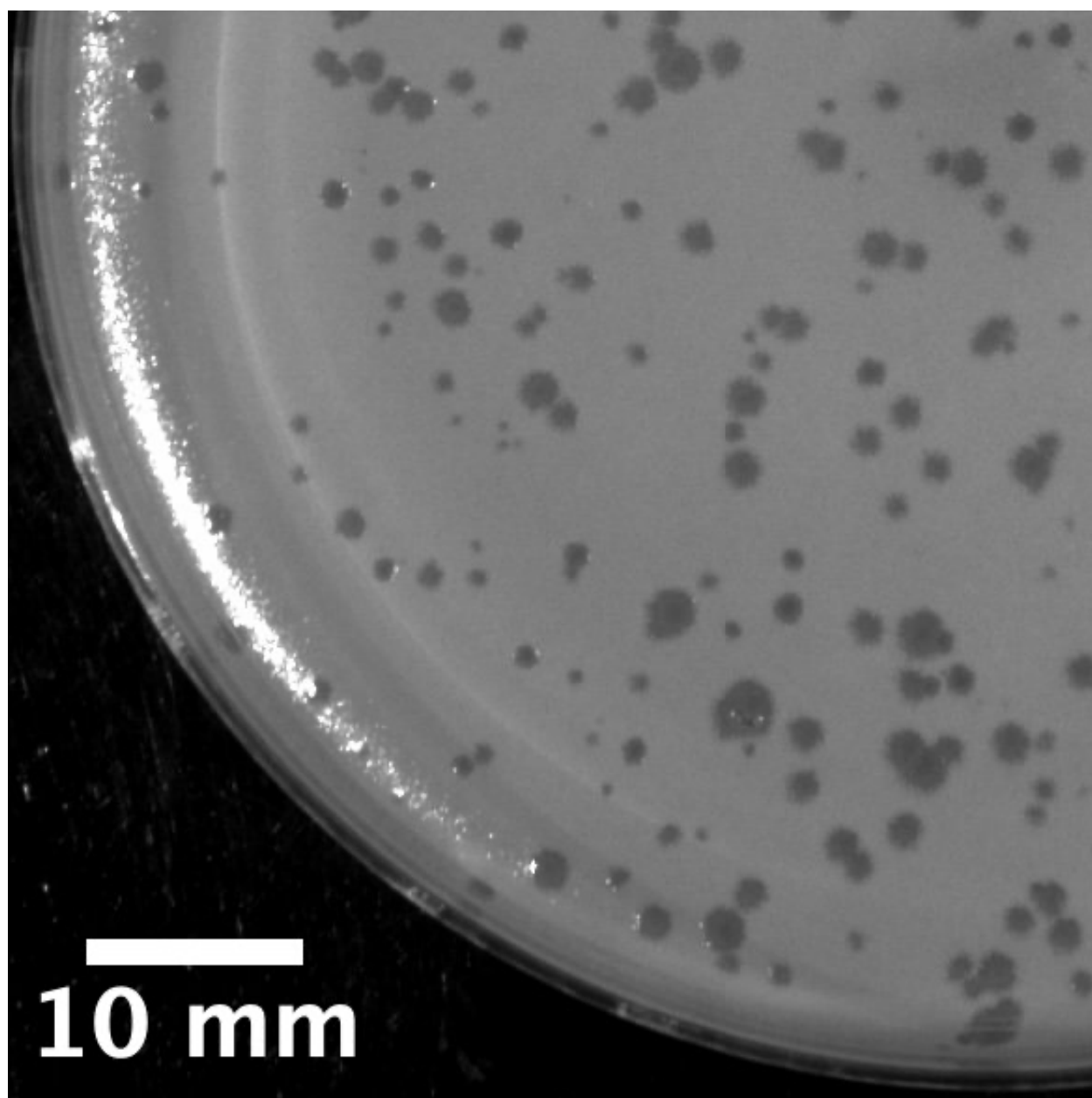




Plaques made by the phage *Pantoufle*. The plate was made using a 10^{-5} serial dilution on a PYCa plate with a top agar bacterial lawn of *Anthrobacter globiformis* B-4225. The plate was incubated for 3 days at 30°C and imaged.