



**Restriction enzyme digest of the Strava bacteriophage genome.** Purified Strava genomic DNA was digested with the indicated restriction enzymes for 1.5 hours at 37 °C, alongside Lambda DNA as a control. Samples were run on a 1% agarose gel pre-stained with ethidium bromide to allow visualization of DNA under UV light, containing a 100 bp ladder for Strava and a 1 kb ladder for Lambda, and imaged using a Bio-Rad system.