Complete Genome Sequence of the *Streptomyces* Phage Nanodon

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*Streptomyces* phage Nanodon is a temperate double-stranded DNA *Siphoviridae* belonging to cluster BD1. It was isolated from soil collected in Kilauea, HI, using *Streptomyces griseus* subsp. *griseus* as a host.

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REFERENCES

6. Hatfull GF, Jacobs-Sera D, Lawrence JG, Pope WH, Russell DA, Ko CC,


