

# PCR amplification of the SISPA primer denaturing cycles

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## Abstract

For use in [Generating viral metagenomes from the coral holobiont](#).

**Citation:** KAREN D. WEYNBERG, ELISHA M. WOOD-CHARLSON, CURTIS A. SUTTLE, AND MADELEINE J. H. VAN OPPEN PCR amplification of the SISPA primer denaturing cycles. **protocols.io**

[dx.doi.org/10.17504/protocols.io.emfbc3n](https://dx.doi.org/10.17504/protocols.io.emfbc3n)

**Published:** 09 Mar 2016

## Protocol

### Step 1.

95°C for 30 s.

 DURATION

00:00:30

### Step 2.

60°C for 60 s.

 DURATION

00:01:00

### Step 3.

72°C for 90 s.

 DURATION

00:01:30

### Step 4.

A final extension step at 72°C for 13 min to allow the completion of complementary strand synthesis.

 DURATION

00:13:00