Expanding the marine virosphere using metagenomics

Figure S2

**Podoviruses**

**Picovirinae**
- **Ahjlikevirus**
- **119Xlikevirus**
- **N4likevirus**
- **others_Salmonella-phage-ST64B**
- **others_Mycoplasma-phage-P1**
- **others_Lactococcus-phage-KSY1**
- **Streptococcus-phage-C1**
- **Bacillus-phage-P3A**
- **others_Thalassomonas-phage-BA3**

**Pelagiphages**
- **Pseudomonas-phage-PaP2**
- **Pseudomonas-phage-PaP3**
- **Erwinia-phage-Era103**
- **Erwinia-phage-Era101**
- **Others_Pseudomonas-phage-LIMElight**
- **Others_Pseudomonas-phage-LIMEzero**
- **Others_Myxococcus-phage-Mx8**
- **Others_Phormidium-phage-Pf-WMP3**
- **Others_Phormidium-phage-Pf-WMP4**
- **Epsilon15likevirus**
- **Luz24likevirus**
- **Spo6likevirus**
- **Autographivirinae**
- **T7likevirus**
- **Phi29likevirus**
- **P60likevirus**
- **P22likevirus**
- **Bppunaliikevirus**
- **P60likevirus**

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