



(1) Family

Ackermannviridae	Peduviridae
Autographiviridae	Salasmaviridae
Casjensviridae	Schitoviridae
Demerecividae	Straboviridae
Drexlerividae	Zobellviridae
Herelleviridae	

(2) Subfamily

Cobavirinae	Slopekvirinae
Enquatorvirinae	Spounavirinae
Hendrixvirinae	Stephanstirvirovinae
Humphriesvirinae	Studervirinae
Markadamsvirinae	Tatarstanvirinae
new	Tevenvirinae
Okabevirinae	Vequintavirinae
Picovirinae	

(3) Genus

Aleyoneusvirus	Jedunavirus	Okubovirus	Sortsnevirus
Ampunavirus	Jiaodavirus	Paundecimvirus	Sugarlandvirus
Bynnivirus	Kapieeovirus	Peduvirus	Taipievirus
Citrovirus	Karezivirus	Phaecoctavivirus	Tequatorvirus
Cuaughtlivirus	Kapoctavirus	Przondovirus	Tequantavir
Dagavirus	Kuravirus	Punavirus	Teseptimavir
Dulivirus	Kwaitsingvirus	Pylasvirus	Tunavirus
Ebbeekayvirus	Lambdavirus	Regnaelenavirus	Virumunumvirus
Enquatorvirus	Lastavirus	Reipivirus	Vipivirus
Ermolelevirus	Lederbergvirus	Saikungvirus	Wanchaivirus
Felsduovirus	Marfavirus	Salasvirus	Weberivirus
Gamaleyavirus	Melivirus	Salinovirus	Yipivirus
Gaunavirus	Mudivirus	Seodaemunguvirus	Wongtaivirus
Gegavirus	Mydovirus	Shamshuipovirus	Yautsimvirus
Gegevirus	new	Siovirus	Yonseievirus
Icepovirus	Nochtlivirus	Slopekvirus	Yulgyerivirus

Supplementary Figure S4.
Phylogenetic tree based on amino acid
sequences of terminase large subunit.
Phage vB_KpnP_Klyazma highlighted in red.