

## Ratification vote on taxonomic proposals to the International Committee on Taxonomy of Viruses (2009)

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In accordance with the Statutes of the International Committee of Taxonomy of Viruses (ICTV), the final stage in the process of making changes to the Universal Scheme of Virus Classification is the ratification of taxonomic proposals by ICTV Members. This can occur either at a Plenary meeting of ICTV, held during an International Congress of Virology conference, or by circulation of proposals by mail followed by a ballot. In recent years, ICTV has attempted to make the ratification process more efficient and timely. Therefore, a list of proposals that had been subjected to the full, multi-stage review process was prepared and presented on the ICTV-online web pages by June 2009 (<http://talk.ictvonline.org/media/22/default.aspx>). This review process involved input from the ICTV Study Groups and Subcommittees, other interested virologists, and the ICTV Executive Committee. For the second time, the ratification process was performed entirely by email. The proposals were sent electronically via email on July 5 2009 to ICTV Life Members (11), ICTV Subcommittee Members (80), and ICTV National Representatives (52). Members were then requested to vote on whether or not to ratify the taxonomic proposals, within a three week deadline (voting closed on July 31 2009).

ICTV attempts to keep an up-to-date list of all members, including National Representatives, but this is a daunting task. As a means of promoting contact between ICTV and its National Members and to ensure that lists of members are up-to-date, member Societies of IUMS are obliged to either renew ICTV National Members or replace them every three years. In effect, National Members have a 3-year tenure that can be renewed indefinitely. National Societies, which are members of the International Union of Microbiological Societies, are encouraged to contact ICTV directly through the ICTV Secretary with the names of their National Representatives. The Secretary and President of ICTV continually correspond with National Societies to encourage them to communicate yearly with ICTV concerning their National Representative to ICTV. Complete contact information for ICTV Executive Committee members can be obtained from the ICTV web site: <http://ictvonline.org>.

The following are the taxonomic proposals that were ratified by ICTV members in July 2009. The proposals are organized by specific subcommittee, and then the filename posted on-line, which contained the specific information about the proposals. Note that by ICTV convention, all taxon names are italicized.

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**Fungal Virus Subcommittee**

- 2007.066-9F.A.v2.Victorivirus  
 2007.066F Create a new genus in the family *Totiviridae*  
 2007.067F Name the new genus *Victorivirus*  
 2007.068F Designate species *Helminthosporium victoriae virus 190S* as type species of the new genus  
 2007.069F Create nine species (*Helminthosporium victoriae virus 190S*, *Chalara elegans RNA virus 1*, *Coniothyrium minitans RNA virus*, *Epichloe festucae virus 1*, *Gremmeniella abietina RNA virus L1*, *Helicobasidium mompa totivirus 1–17*, *Magnaporthe oryzae virus 1*, *Sphaeropsis sapinea RNA virus 1*, *Sphaeropsis sapinea RNA virus 2*) in the new genus
- 2008.001F.A.v1.Partitivirus-5Sp  
 2008.001F Create five new species (*Ceratocystis resinifera virus 1*, *Ophiostoma partitivirus 1*, *Penicillium stoloniferum virus F*, *Pleurotus ostreatus virus 1*, *Rosellinia necatrix virus 1*) in the genus *Partitivirus*
- 2008.002-006F.A.v2.Cryspovirus  
 2008.002F Create a new genus in the family *Partitiviridae*  
 2008.003F Name the genus *Cryspovirus*  
 2008.004F Assign species *Cryptosporidium parvum virus 1* to the genus *Cryspovirus*  
 2008.005F Designate species *Cryptosporidium parvum virus 1* as type species of the new genus  
 2008.006F Create species *Cryptosporidium parvum virus 1*

**Invertebrate Virus Subcommittee**

- 2008.005I.A.v3.Cripavirus  
 2008.005I Create species *Homalodisca coagulata virus-1* in genus *Cripavirus*

**Plant Virus Subcommittee**

- 2006.021P.A.v2.Endornavirus  
 2006.021P Create two species (*Helicobasidium mompa endornavirus 1*, *Phytophthora endornavirus 1*) in genus *Endornavirus*
- 2007.006-9P.A.Mycoflexivirus  
 2007.006P Create a new species *Botrytis virus F*  
 2007.007P Create a new genus in the family *Gammaflexiviridae*  
 2007.008P Name the new genus *Mycoflexivirus*  
 2007.009P Designate species *Botrytis virus F* as type species in the new genus
- 2007.010-013P.A.Sclerodornavirus  
 2007.010P Create the species *Sclerotinia sclerotiorum debilitation-associated RNA virus*  
 2007.011P Create a new genus in the family *Alphaflexiviridae*  
 2007.012P Name the new genus *Sclerodornavirus*  
 2007.013P Designate species *Sclerotinia sclerotiorum debilitation-associated RNA virus* as type species in the new genus
- 2007.014-017P.A.Botrexvirus  
 2007.014P Create a new species named *Botrytis virus X*  
 2007.015P Create a new genus in the family *Alphaflexiviridae*  
 2007.016P Name the new genus *Botrexvirus*  
 2007.017P Designate the species *Botrytis virus X* as type species in the genus *Botrexvirus*
- 2007.018-20P.A.v2.Alphaflexiviridae  
 2007.018P Create a new family in the order *Tymovirales*  
 2007.019P Name the new family *Alphaflexiviridae*  
 2007.020P Assign three existing genera (*Allexivirus*, *Mandarivirus*, *Potexvirus*) and two proposed genera (*Botrexvirus*, *Sclerodornavirus*) to new family
- 2007.021-23P.A.v2.Betaflexiviridae  
 2007.021P Create a new family in the order *Tymovirales*  
 2007.022P Name the new family *Betaflexiviridae*

2007.023P	Assign six genera ( <i>Carlavirus</i> , <i>Citriovirus</i> , <i>Capillovirus</i> , <i>Foveavirus</i> , <i>Trichovirus</i> , <i>Vitivirus</i> ) and five unassigned species ( <i>Banana mild mosaic virus</i> , <i>Cherry green ring mottle virus</i> , <i>Cherry necrotic rusty mottle virus</i> , <i>Potato virus T</i> , <i>Sugarcane striate mosaic-associated virus</i> ) to the new family
2007.024-026P.A.v2.Gammaflexiviridae	
2007.024P	Create a new family in the order <i>Tymovirales</i>
2007.025P	Name the new family <i>Gammaflexiviridae</i>
2007.026P	Assign the new genus <i>Mycoflexivirus</i> , created in proposal 2007.006-9P, to the new family <i>Gammaflexiviridae</i>
2007.027a-fP.A.v2.Tymovirales	
2007.027aP	Remove the genera <i>Allexivirus</i> , <i>Mandarivirus</i> , <i>Potexvirus</i> , <i>Carlavirus</i> , <i>Citriovirus</i> , <i>Capillovirus</i> , <i>Foveavirus</i> , <i>Trichovirus</i> , <i>Vitivirus</i> from the family <i>Flexiviridae</i>
2007.027bP	Remove the following species from their position unassigned in the family <i>Flexiviridae</i> : <i>Banana mild mosaic virus</i> , <i>Cherry green ring mottle virus</i> , <i>Cherry necrotic rusty mottle virus</i> , <i>Potato virus T</i> , <i>Sugarcane striate mosaic-associated virus</i>
2007.027cP	Remove the family <i>Flexiviridae</i>
2007.027dP	Create a new order
2007.027eP	Name the order <i>Tymovirales</i>
2007.027fP	Assign four families, <i>Alphaflexiviridae</i> , <i>Betaflexiviridae</i> , <i>Gammaflexiviridae</i> and <i>Tymoviridae</i> , to order <i>Tymovirales</i>
2007.031-5P.A.Cilevirus	
2007.031P	Create a new genus of positive-strand RNA viruses
2007.032P	Name the new genus <i>Cilevirus</i>
2007.033P	Create type species: <i>Citrus leprosis virus C</i>
2007.034P	Assign species <i>Citrus leprosis virus C</i> to genus
2007.036-8P.A.Virgaviridae	
2007.036P	Create a new unassigned family
2007.037P	Name the new family <i>Virgaviridae</i>
2007.038P	Assign six genera ( <i>Furovirus</i> , <i>Hordeivirus</i> , <i>Pecluvirus</i> , <i>Pomovirus</i> , <i>Tobamovirus</i> , <i>Tobravirus</i> ) to new family
2007.039-42P.A.v2.Torradovirus	
2007.039P	Create a new unassigned genus
2007.040P	Name the new genus <i>Torradovirus</i>
2007.041P	Create type species named <i>Tomato torrado virus</i> in genus <i>Torradovirus</i>
2007.042P	Create additional species named <i>Tomato marchitez virus</i> in genus <i>Torradovirus</i>
2007.050-2P.A.v2.UnasSequiviridae	
2007.050P	Remove (abolish) family <i>Sequiviridae</i>
2007.051P	Reassign genus <i>Sequivirus</i> as 'unassigned'
2007.052P	Reassign genus <i>Waikavirus</i> as 'unassigned'
2007.053-6P.A.v2.UnasComoviridae	
2007.053P	Remove (abolish) family <i>Comoviridae</i>
2007.054P	Reassign genus <i>Comovirus</i> as 'unassigned'
2007.055P	Reassign genus <i>Fabavirus</i> as 'unassigned'
2007.056P	Reassign genus <i>Nepovirus</i> as 'unassigned'
2007.057-9P.A.Secoviridae	
2007.057P	Create a family in the order <i>Picornavirales</i>
2007.058P	Name the new family <i>Secoviridae</i>
2007.059P	Assign seven existing genera ( <i>Comovirus</i> , <i>Fabavirus</i> , <i>Nepovirus</i> , <i>Sequivirus</i> , <i>Waikavirus</i> , <i>Cheravirus</i> , <i>Sadwavirus</i> ) and one proposed genus ( <i>Torradovirus</i> ) to the family <i>Secoviridae</i>
2007.060-2P.A.Comovirinae	
2007.060P	Create a new subfamily in the proposed family <i>Secoviridae</i>

2007.061P	Name the new subfamily <i>Comovirinae</i>
2007.062P	Assign the genera <i>Comovirus</i> , <i>Fabavirus</i> and <i>Nepovirus</i> to the subfamily
2007.124P.A.2SpUnassTombusviridae	
2007.124P	Create two species ( <i>Maize necrotic streak virus</i> , <i>Pelargonium line pattern virus</i> ) unassigned in the family <i>Tombusviridae</i>
2008.001P.A.Nucleorhabdovirus-2Sp	
2008.001P	Create two species ( <i>Maize fine streak virus</i> , <i>Taro vein chlorosis virus</i> ) in the genus <i>Nucleorhabdovirus</i>
2008.002P.A.Potyvirus-7Sp	
2008.002P	Create seven species ( <i>Algerian watermelon mosaic virus</i> , <i>Alternanthera mild mosaic virus</i> , <i>Angelica virus Y</i> , <i>Butterfly flower mosaic virus</i> , <i>Canna yellow streak virus</i> , <i>Hardenbergia mosaic virus</i> , <i>Spiranthes mosaic virus 3</i> ) in the genus <i>Potyvirus</i>
2008.003P.A.v2.Foveavirus-Sp	
2008.003P	Create species named <i>Peach chlorotic mottle virus</i> in the genus <i>Foveavirus</i>
2008.004P.A.v2.Vitivirus-Sp	
2008.004P	Create species named <i>Mint virus 2</i> in the genus <i>Vitivirus</i>
2008.005P.A.v2.Carlavirus-2Sp	
2008.005P	Create two species ( <i>Coleus vein necrosis virus</i> , <i>Ligustrum necrotic ringspot virus</i> ) in the genus <i>Carlavirus</i>
2008.006P.A.v2.Potexvirus-2Sp	
2008.006P	Create two species ( <i>Malva mosaic virus</i> , <i>Phaius virus X</i> ) in the genus <i>Potexvirus</i>
2008.007P.A.Aureusvirus-2Sp	
2008.007P	Create two species ( <i>Johnsongrass chlorotic stripe mosaic virus</i> , <i>Maize white line mosaic virus</i> ) in the genus <i>Aureusvirus</i>
2008.008-011bP.A.v3.Lolavirus	
2008.008P	Create new genus in the family <i>Alphaflexiviridae</i>
2008.009P	Name the new genus <i>Lolavirus</i>
2008.010P	Assign species named <i>Lolium latent virus</i> to the new genus
2008.011P	Designate <i>Lolium latent virus</i> as type species in the new genus
2008.011bP	Create species named <i>Lolium latent virus</i>
2008.012P.A.Ampelovirus-Sp	
2008.012P	Create species named <i>Plum bark necrosis stem pitting-associated virus</i> in the genus <i>Ampelovirus</i>
2008.013P.A.Crinivirus-Sp	
2008.013P	Create species named <i>Bean yellow disorder virus</i> in genus <i>Crinivirus</i>
2008.016-020P.A.v2.Brambyvirus	
2008.016P	Create new genus in the family <i>Potyviridae</i>
2008.017P	Name the new genus <i>Brambyvirus</i>
2008.018P	Assign species <i>Blackberry virus Y</i> to the new genus
2008.019P	Designate <i>Blackberry virus Y</i> as type species in the new genus
2008.020P	Create species <i>Blackberry virus Y</i> in the new genus
2008.021-025P.A.v2.Emaravirus	
2008.021P	Create unassigned genus
2008.022P	Name the new genus <i>Emaravirus</i>
2008.023P	Assign species <i>European mountain ash ringspot-associated virus</i> to the new genus
2008.024P	Designate species named <i>European mountain ash ringspot-associated virus</i> as type species in the new genus
2008.025P	Create species <i>European mountain ash ringspot-associated virus</i> in the new genus
2008.026P.A.Ophiovirus-Sp	
2008.026P	Create species named <i>Freesia sneak virus</i> in genus <i>Ophiovirus</i>

2008.027P.A.Remove1spPotyvirus 2008.027P	Remove (abolish) species <i>Spiranthes mosaic virus 2</i> from the genus <i>Potyvirus</i>
2008.028P.A.Abaca_btv-Sp 2008.028P	Create species named <i>Abaca bunchy top virus</i> in the genus <i>Babuvirus</i>
2008.029P.A.Cardamom_bdv-Sp 2008.029P	Create species named <i>Cardamom bushy dwarf virus</i> in the genus <i>Babuvirus</i>
2008.030-032P.A.Luteoviridae-4Sp 2008.030P	Create species named <i>Rose spring dwarf-associated virus</i> in the genus <i>Luteovirus</i> , family <i>Luteoviridae</i>
2008.031P	Create two species ( <i>Chickpea chlorotic stunt virus</i> , <i>Melon aphid-borne yellows virus</i> ) in the genus <i>Polerovirus</i>
2008.032a,bP	Move species <i>Tobacco vein distorting virus</i> from 'unassigned' to genus <i>Polerovirus</i> , in the family <i>Luteoviridae</i>
2009.001a,bP.A.v1.Ampelovirus-Sp 2009.001a,bP	Create species named <i>Pineapple mealybug wilt-associated virus 3</i> in the genus <i>Ampelovirus</i> , family <i>Closteroviridae</i>
2009.002a,bP.A.v1.Betaflexiviridae-Sp 2009.002a,bP	Create species named <i>African oil palm ringspot virus</i> to be unassigned in the new family <i>Betaflexiviridae</i> , order <i>Tymovirales</i>
2009.003a,bP.A.v1.Carlavirus-Sp 2009.003a,bP	Create species named <i>Helleborus net necrosis virus</i> in the genus <i>Carlavirus</i> , (new) family <i>Betaflexiviridae</i> , order <i>Tymovirales</i>
2009.005a,bP.A.v1.Potexvirus-Sp 2009.005a,bP	Create species named <i>Lettuce virus X</i> in the genus <i>Potexvirus</i> , family <i>Alphaflexiviridae</i>
2009.006a,dP.A.v2.Potyviridae-10Sp 2009.006a,bP	Create nine new species, <i>Arracacha mottle virus</i> , <i>Brugmansia suaveolens mottle virus</i> , <i>Chilli ringspot virus</i> , <i>Hardenbergia mosaic virus</i> , <i>Malva vein clearing virus</i> , <i>Telosma mosaic virus</i> , <i>Twisted-stalk chlorotic streak virus</i> , <i>Vallota mosaic virus</i> and <i>Wild tomato mosaic virus</i> , in the genus <i>Potyvirus</i> , family <i>Potyviridae</i>
2009.006c,dP	Create species <i>Wheat eglid mosaic virus</i> in the genus <i>Tritimovirus</i> , family <i>Potyviridae</i>
2009.007a-hP.A.v2.Secoviridae_changes 2009.007a,bP	Create species named <i>Carrot necrotic dieback virus</i> in the genus <i>Sequivirus</i> , family <i>Secoviridae</i>
2009.007c,dP	Create species named <i>Black raspberry necrosis virus</i> to be unassigned in family <i>Secoviridae</i> , order <i>Picornavirales</i>
2009.007e-hP	Remove the species <i>Strawberry latent ringspot virus</i> and <i>Strawberry mottle virus</i> from the genus <i>Sadwavirus</i> and reassign as "unassigned" in the family <i>Secoviridae</i> , order <i>Picornavirales</i>
2009.009a,bP.A.v1.Tobamovirus-Sp 2009.009a,bP	Create species named <i>Rehmannia mosaic virus</i> in the genus <i>Tobamovirus</i> , family <i>Virgaviridae</i>
2009.010a,bP.A.v1.Tobamovirus-2Sp 2009.010a,bP	Create species named <i>Brugmansia mild mottle virus</i> , and <i>Streptocarpus flower break virus</i> in the genus <i>Tobamovirus</i> , family <i>Virgaviridae</i>
2009.011a,bP.A.v1.Vitivirus-Sp 2009.011a,bP	Create species named <i>Grapevine virus E</i> in the genus <i>Vitivirus</i> (new), family <i>Betaflexiviridae</i>
2009.013a,bP.A.v1.Apscaviroid-2Sp 2009.013a,bP	Create two species, named <i>Citrus viroid V</i> and <i>Citrus viroid VI</i> , in the genus <i>Apscaviroid</i> , family <i>Pospiviroidae</i>
2009.014c-fP.A.v1.Geminiviridae-4Sp 2009.014c,dP	Create species named <i>Beet curly top Iran virus</i> in the genus <i>Curtovirus</i> , family <i>Geminiviridae</i>

2009.014e,fP	Create three species, <i>Eragrostis streak virus</i> , <i>Setaria streak virus</i> and <i>Urochloa streak virus</i> , in the genus <i>Mastrevirus</i> , family <i>Geminiviridae</i>
<b>Prokaryote Virus Subcommittee</b>	
2005.139-42B.A.I3	
2005.139B	Create a new genus in the family <i>Myoviridae</i>
2005.140B	Name the new genus “I3-like viruses”
2005.141B	Designate species <i>Mycobacterium phage I3</i> as the type species in the new genus
2005.160-5B.A.v2.PhiKZ.doc	
2005.160B	Create a new genus in the family <i>Myoviridae</i>
2005.161B	Name the new genus “PhiKZ-like viruses”
2005.163B	Designate species <i>Pseudomonas phage phiKZ</i> as the type species in the new genus
2005.164B	Create three species ( <i>Pseudomonas phage phiKZ</i> , <i>Pseudomonas phage Lin68</i> , <i>Pseudomonas phage EL</i> ) in the new genus
2005.166-70B.A.v2.SPbeta	
2005.166B	Create a new genus in the family <i>Siphoviridae</i>
2005.167B	Name the new genus “SPbeta-like viruses”
2005.169B	Create species <i>Bacillus phage SPbeta</i> as the type species in the new genus
2005.170B	Designate <i>Bacillus phage SPbeta</i> as species in the new genus
2007.086-89B.A.Bicaudavirus	
2007.086B	Create a new genus in the new family <i>Bicaudaviridae</i> created in proposal 2007.090-92B
2007.087B	Name the new genus <i>Bicaudavirus</i>
2007.088B	Designate species <i>Acidianus two-tailed virus</i> as the type species in the new genus
2007.089B	Create species named <i>Acidianus two-tailed virus</i> in the new genus
2007.090-2B.A.Bicaudaviridae	
2007.090B	Create an unassigned family
2007.091B	Name the new family <i>Bicaudaviridae</i>
2007.092B	Assign the new genus <i>Bicaudavirus</i> , created in proposal 2007.090-92B, to the new family
2007.110-4B.A.v2.phikMV_genus	
2007.110B	Create a new genus in the family <i>Podoviridae</i>
2007.111B	Name the new genus “PhiKMV-like viruses”
2007.112B	Designate species <i>Enterobacteria phage phiKMV</i> as the type species in the new genus
2007.113B	Create species named <i>Enterobacteria phage phiKMV</i> and <i>Enterobacteria phage LKA1</i> in the new genus
2007.115-9B.A.v2.SP6-like genus	
2007.115B	Create a new genus in the family <i>Podoviridae</i>
2007.116B	Name the new genus “SP6-like viruses”
2007.119B	Create five species ( <i>Enterobacteria phage SP6</i> , <i>Enterobacteria phage K1E</i> , <i>Enterobacteria phage K1-5</i> , <i>Enterobacteria phage K5</i> , <i>Erwinia amylovora phage Era103</i> ) in the genus
2008.001a-eB.A.v3.Phieco32	
2008.001aB	Create new genus in the family <i>Podoviridae</i>
2008.001bB	Name the new genus “Phieco32-like viruses”
2008.001cB	Assign species <i>Enterobacteria phage Phieco32</i> to the genus “Phieco32-like viruses”
2008.001 dB	Designate <i>Enterobacteria phage Phieco32</i> as type species in the genus “Phieco32-like viruses”
2008.001eB	Create species named <i>Enterobacteria phage Phieco32</i> in the genus “Phieco32-like viruses”
2008.005B.A.v3.AFV3-5Sp	
2008.005B	Create five species ( <i>Acidianus filamentous virus 3</i> , 6, 7, 8, 9, respectively) in the genus <i>Betalipothrixvirus</i> , family <i>Lipothrixviridae</i>

2008.006-009B.A.v3.AHJD-like	
2008.006B	Create new genus in the subfamily <i>Picovirinae</i> , family <i>Podoviridae</i>
2008.007B	Name the new genus “AHJD-like viruses”
2008.008B	Create two species ( <i>Staphylococcus phage AHJD</i> , <i>Streptococcus phage CI</i> ) in the new genus
2008.009B	Designate <i>Staphylococcus phage AHJD</i> as type species of the new genus
2008.010B.A.v2.44AHJD-Sp	
2008.010B	Create species named <i>44AHJD</i> in the genus “AHJD-like viruses”
2008.011a-gB.A.v3.Picovirinae	
2008.011aB	Create new subfamily in the family <i>Podoviridae</i>
2008.011bB	Name the new subfamily <i>Picovirinae</i>
2008.011cB	Assign genera “Phi29-like viruses” and “AHJD-like viruses” to subfamily <i>Picovirinae</i>
2008.011 dB	Assign species <i>Actinomyces phage Av-1</i> and <i>Streptococcus phage Cp-1</i> to be unassigned in subfamily <i>Picovirinae</i>
2008.011eB	Create species named <i>Actinomyces phage Av-1</i> to be unassigned in the new subfamily
2008.011fB	Remove species <i>Streptococcus phage Cp-1</i> from the genus “Phi29-like viruses”
2008.011gB	Reassign species <i>Streptococcus phage Cp-1</i> as unassigned in the new subfamily
2008.015B.A.v2.119X-Sp	
2008.015B	Create species named <i>Pseudomonas phage 119X</i> to be unassigned in the family <i>Podoviridae</i>
2008.019B.A.v3.APSE1-Sp.doc	
2008.019B	Create species named <i>Endosymbiont phage APSE-1</i> unassigned within the family <i>Podoviridae</i>
2008.020-023B.A.v3.Autographivirinae	
2008.020B	Create a new subfamily in the family <i>Podoviridae</i>
2008.021B	Name the new subfamily <i>Autographivirinae</i>
2008.022B	Assign two genera, “SP6-like viruses” and “PhiKMV-like viruses” (proposed in 2007.110-114B and 2007.115-119B, respectively) to proposed subfamily <i>Autographivirinae</i> and assign existing genus “T7-like viruses”
2008.023B	Assign three species, <i>Synechococcus phage P60</i> , <i>Synechococcus phage syn5</i> , and <i>Prochlorococcus phage P-SSP7</i> (proposed in 2008.053B) to be unassigned within the new subfamily
2008.025B.A.v2BcepC6B-Sp	
2008.025B	Create species named <i>Burkholderia phage BcepC6B</i> within the genus “Bpp-1-like viruses” (proposed in 2008.027-039B) in the family <i>Podoviridae</i>
2008.026B.A.v2.BPP1-Sp	
2008.026B	Create species named <i>Bordetella phage BPP-1</i> within the genus “BPP-1-like viruses”, family <i>Podoviridae</i>
2008.027-030B.A.v3.BPP-1-likes	
2008.027B	Create new genus in the family <i>Podoviridae</i>
2008.028B	Name the new genus “BPP-1-like viruses”
2008.029B	Assign species <i>Bordetella phage BPP-1</i> and <i>Burkholderia phage BcepC6B</i> (proposed in 2008.025B and -026B) to the new genus
2008.030B	Designate <i>Salmonella phage BPP-1</i> as type species
2008.031B.A.v3.C1-Sp	
2008.031B	Create species named <i>Streptococcus phage CI</i> in genus “AHJD-like viruses”, subfamily <i>Picovirinae</i>
2008.033-036B.A.v2.epsilon15-likes	
2008.033B	Create new genus in the family <i>Podoviridae</i>
2008.034B	Name the new genus “Epsilon15-like viruses”
2008.035B	Assign species <i>Salmonella phage epsilon15</i> and <i>Escherichia phage phiV10</i> to the new genus
2008.036B	Designate <i>Salmonella phage epsilon15</i> as type species

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2008.038B.A.v2.F116-Sp 2008.038B	Create species named <i>Pseudomonas phage F116</i> unassigned in the family <i>Podoviridae</i>
2008.039B.A.v2.GA-1-Sp 2008.039B	Create species named <i>Bacillus phage GA-1</i> in genus “Phi29-like viruses”, subfamily <i>Picovirinae</i>
2008.040B.A.HK620-Sp 2008.040B	Create species named <i>Salmonella phage HK620</i> in genus “P22-like viruses”, family <i>Podoviridae</i>
2008.041B.A.KSY1species 2008.041B	Create species named <i>Lactococcus phage KSY1</i> unassigned in the family <i>Podoviridae</i>
2008.042-045B.A.v2.LUZ24-likes 2008.042B 2008.043B 2008.044B	Create new genus in the family <i>Podoviridae</i> Name the new genus “LUZ24-like viruses” Assign species named <i>Pseudomonas phage PaP3</i> (proposed in 2008.058B) and <i>Pseudomonas phage LUZ24</i> within the new genus
2008.045B 2008.046B.A.v2.LUZ24-Sp 2008.046B	Designate <i>Pseudomonas phage LUZ24</i> as type species Create species named <i>Pseudomonas phage LUZ24</i> within the genus “LUZ24-like viruses”, family <i>Podoviridae</i>
2008.052B.A.v2.P1-Sp 2008.052B	Create species named <i>Mycoplasma phage P1</i> unassigned in the subfamily <i>Picovirinae</i>
2008.053B.A.v2.P60-Sp 2008.053B	Create species named <i>Synechococcus phage P60</i> unassigned in the subfamily <i>Autographivirinae</i>
2008.058B.A.v3.PaP3-Sp 2008.058B	Create species named <i>Pseudomonas phage PaP3</i> within the genus “LUZ24-like viruses”
2008.059B.A.v2.PfWMP3-Sp 2008.059B	Create species named <i>Phormidium phage Pf-WMP3</i> unassigned in the family <i>Podoviridae</i>
2008.060B.A.v2.PfWMP4-Sp 2008.060B	Create species named <i>Phormidium phage Pf-WMP4</i> unassigned in the family <i>Podoviridae</i>
2008.061-062B.A.v2.Cp-1move 2008.061B 2008.062B	Remove species <i>Streptococcus phage Cp-1</i> from genus “Phi29-like viruses”, subfamily <i>Picovirinae</i> Reassign the species <i>Streptococcus phage Cp-1</i> as ‘unassigned’ in the subfamily <i>Picovirinae</i>
2008.065B.A.v2.phiV10-Sp 2008.065B	Create species named <i>Escherichia phage PhiV10</i> within the genus “Epsilon15-like viruses”
2008.066B.A.v2.P-SSP7-Sp 2008.066B	Create species named <i>Prochlorococcus phage P-SSP7</i> unassigned in the subfamily <i>Autographivirinae</i>
2008.067B.A.v3.Sf6-Sp 2008.067B	Create species named <i>Shigella phage Sf6</i> in the genus “P22-like viruses”, family <i>Podoviridae</i>
2008.068B.A.SIO1-Sp 2008.068B	Create species named <i>Roseobacter phage SIO1</i> unassigned in the family <i>Podoviridae</i>
2008.069B.A.v2.ST64T-Sp 2008.069B	Create species named <i>Salmonella phage ST64T</i> in the genus “P22-like viruses”, family <i>Podoviridae</i>

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2008.070B.A.v2.syn5-Sp 2008.070B	Create species named <i>Synechococcus phage syn5</i> unassigned in the subfamily <i>Autographivirinae</i>
2008.075B.A.v2.VPV262-Sp 2008.075B	Create species named <i>Vibrio phage VpV262</i> unassigned in the family <i>Podoviridae</i>
2008.076B.A.v2.B103-Sp 2008.076B	Create species named <i>Bacillus phage B103</i> in the genus “Phi29-like viruses”, subfamily <i>Picovirinae</i>
2008.077B.A.v2.Era103-Sp 2008.077B	Create species named <i>Erwinia amylovora phage Era103</i> in the genus “SP6-like viruses”, subfamily <i>Autographivirinae</i>
2008.078-080B.A.v2.Gokushovirinae 2008.078B 2008.079B 2008.080B	Create new subfamily in the family <i>Microviridae</i> Name the new subfamily <i>Gokushovirinae</i> Assign genera <i>Bdellovirus</i> , <i>Spiromicrovirus</i> and <i>Chlamydiamicrovirus</i> to the new subfamily
2008.081B.A.v2.K1-5-Sp 2008.081B	Create species named <i>Enterobacteria phage K1-5</i> in the genus “SP6-like viruses”, subfamily <i>Autographivirinae</i>
2008.082B.A.v2.K1E-Sp 2008.082B	Create species named <i>Enterobacteria phage K1E</i> in the genus “SP6-like viruses”, subfamily <i>Autographivirinae</i>
2008.086B.A.v2.SP6-Sp 2008.086B	Create species named <i>Enterobacteria phage SP6</i> in the genus “SP6-like viruses”, subfamily <i>Autographivirinae</i>
2009.008a,bB.A.v1.Myoviridae-Sp 2009.008a,bB	Create a new species named <i>Microcystis aeruginosa phage Ma-LMM01</i> to be unassigned in the family <i>Myoviridae</i>
2009.010a,bB.A.v1.Myoviridae_phageG 2009.010a,bB	Create a new species named <i>Bacillus phage G</i> to be unassigned in the family <i>Myoviridae</i>
2009.011a,bB.A.v2.Myoviridae_phagePBS1 2009.011a,bB	Create a new species named <i>Bacillus phage PBS1</i> to be unassigned in the family <i>Myoviridae</i>
<b>Vertebrate Virus Subcommittee</b>	
2007.075a-xxV.A.v3.Anelloviridae 2007.075aV 2007.075bV 2007.075cV	Create an unassigned family Name the new family <i>Anelloviridae</i> Assign the following nine genera to the new family: <i>Alphatorquevirus</i> , <i>Betatorquevirus</i> , <i>Gammatorquevirus</i> , <i>Deltatorquevirus</i> , <i>Epsilontorquevirus</i> , <i>Zetatorquevirus</i> , <i>Etatorquevirus</i> , <i>Thetatorquevirus</i> , <i>Iotatorquevirus</i>
2007.075dV 2007.075eV 2007.075fV	Create a new genus in the family <i>Anelloviridae</i> Name the new genus <i>Alphatorquevirus</i> Assign the 29 species <i>Torque teno virus 1</i> to <i>Torque teno virus 29</i> , respectively, to the genus <i>Alphatorquevirus</i>
2007.075gV 2007.075hV 2007.075iV 2007.075jV	Designate the species <i>Torque teno virus 1</i> as type species in the genus <i>Alphatorquevirus</i> Create a new genus in the family <i>Anelloviridae</i> Name the new genus <i>Betatorquevirus</i> Assign the nine species <i>Torque teno mini virus 1</i> to <i>Torque teno mini virus 9</i> , respectively, to the genus <i>Betatorquevirus</i>
2007.075kV	Designate the species <i>Torque teno mini virus 1</i> as type species in the genus <i>Betatorquevirus</i>

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2007.0751V	Create a new genus in the family <i>Anelloviridae</i>
2007.075mV	Name the new genus <i>Gammatorquevirus</i>
2007.075nV	Assign the species <i>Torque teno midi virus 1</i> and <i>Torque teno midi virus 2</i> to the genus <i>Gammatorquevirus</i>
2007.075oV	Designate the species <i>Torque teno midi virus 1</i> as type species in the genus <i>Gammatorquevirus</i>
2007.075pV	Create a new genus in the family <i>Anelloviridae</i>
2007.075qV	Name the new genus <i>Deltatorquevirus</i>
2007.075rV	Assign the species, <i>Torque teno tupaia virus</i> to the genus <i>Deltatorquevirus</i>
2007.075sV	Designate the species <i>Torque teno tupaia virus</i> as type species in the genus <i>Deltatorquevirus</i>
2007.075tV	Create a new genus in the family <i>Anelloviridae</i>
2007.075uV	Name the new genus <i>Epsilontorquevirus</i>
2007.075vV	Assign the species, <i>Torque teno tamarin virus</i> to the genus <i>Epsilontorquevirus</i>
2007.075wV	Designate the species <i>Torque teno tamarin virus</i> as type species in the genus <i>Epsilontorquevirus</i>
2007.075xV	Create a new genus in the family <i>Anelloviridae</i>
2007.075yV	Name the new genus <i>Zetatorquevirus</i>
2007.075zV	Assign the species <i>Torque teno douroucoulis virus</i> to the genus <i>Zetatorquevirus</i>
2007.075aaV	Designate the species <i>Torque teno douroucoulis virus</i> as type species in the genus <i>Zetatorquevirus</i>
2007.075bbV	Create a new genus in the family <i>Anelloviridae</i>
2007.075ccV	Name the new genus <i>Etatorquevirus</i>
2007.075ddV	Assign the species <i>Torque teno felis virus</i> to the genus <i>Etatorquevirus</i>
2007.075eeV	Designate the species <i>Torque teno felis virus</i> as type species in the genus <i>Etatorquevirus</i>
2007.075ffV	Create a new genus in the family <i>Anelloviridae</i>
2007.075ggV	Name the new genus <i>Thetatorquevirus</i>
2007.075hhV	Assign the species <i>Torque teno canis virus</i> to the genus <i>Thetatorquevirus</i>
2007.075iiV	Designate the species <i>Torque teno canis virus</i> as type species in the genus <i>Thetatorquevirus</i>
2007.075jjV	Create a new genus in the family <i>Anelloviridae</i>
2007.075kkV	Name the new genus <i>Iotatorquevirus</i>
2007.075llV	Assign the species <i>Torque teno sus virus 1</i> and <i>Torque teno sus virus 2</i> to the genus <i>Iotatorquevirus</i>
2007.075mmV	Designate the species <i>Torque teno sus virus 1</i> as type species in the genus <i>Iotatorquevirus</i>
2007.075nnV	Create the 29 species <i>Torque teno virus 1</i> to <i>Torque teno virus 29</i> , respectively, in the genus <i>Alphatorquevirus</i>
2007.075ooV	Create the nine species <i>Torque teno mini virus 1</i> to <i>Torque teno mini virus 9</i> , respectively, in the genus <i>Betatorquevirus</i>
2007.075ppV	Create the species <i>Torque teno midi virus 1</i> and <i>Torque teno midi virus 2</i> in the genus <i>Gammatorquevirus</i>
2007.075qqV	Create the species <i>Torque teno tupaia virus</i> in the genus <i>Deltatorquevirus</i>
2007.075rrV	Create the species <i>Torque teno tamarin virus</i> in the genus <i>Epsilontorquevirus</i>
2007.075ssV	Create the species <i>Torque teno douroucoulis virus</i> in the genus <i>Zetatorquevirus</i>
2007.075ttV	Create the species <i>Torque teno felis virus</i> in the genus <i>Etatorquevirus</i>
2007.075uuV	Create the species <i>Torque teno canis virus</i> in the genus <i>Thetatorquevirus</i>
2007.075vvV	Create the species <i>Torque teno sus virus 1</i> and <i>Torque teno sus virus 2</i> in the genus <i>Iotatorquevirus</i>
2007.075wwV	Remove (abolish) the unassigned genus <i>Anellovirus</i>
2007.075xxV	Remove (abolish) the species <i>Torque teno virus</i> in the genus <i>Anellovirus</i>

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2007.093-6V.A.v2.Senecavirus	
2007.093V	Create a new genus in the family <i>Picornaviridae</i>
2007.094V	Name the new genus <i>Senecavirus</i>
2007.095V	Create the species <i>Seneca Valley virus</i> and designate it as type species in genus <i>Senecavirus</i>
2007.096V	Designate <i>Seneca Valley virus</i> as species in genus <i>Senecavirus</i>
2007.97-100V.A.v2.Tremovirus	
2007.097V	Create a new genus in the family <i>Picornaviridae</i>
2007.098V	Name the new genus <i>Tremovirus</i>
2007.099V	Create the species <i>Avian encephalomyelitis virus</i> and designate it as type species in the new genus
2007.100 V	Designate the species <i>Avian encephalomyelitis virus</i> as species in the new genus
2007.101-2V.A.renamePEV-A to PSV	
2007.101V	Rename existing species <i>Porcine enterovirus A</i>
2007.102V	New name: <i>Porcine sapelovirus</i>
2007.103-6V.A.v3.Sapelovirus	
2007.103V	Create a new genus in the family <i>Picornaviridae</i>
2007.104V	Name the new genus <i>Sapelovirus</i>
2007.105V	Designate the species <i>Porcine sapelovirus</i> (formerly <i>Porcine enterovirus A</i> ) as type species in the new genus
2007.106V	Create species <i>Simian sapelovirus</i> , and <i>Avian sapelovirus</i> and assign to the new genus
2007.127-129V.A.Spina-Sedoreovirinae	
2007.127V	Create two subfamilies in the family <i>Reoviridae</i>
2007.128V	Name the new subfamilies <i>Spinareovirinae</i> and <i>Sedoreovirinae</i> , respectively
2007.129V	Assign nine existing genera ( <i>Orthoreovirus</i> , <i>Aquareovirus</i> , <i>Coltivirus</i> , <i>Oryzavirus</i> , <i>Fijivirus</i> , <i>Mycoreovirus</i> , <i>Cypovirus</i> , <i>Idnoreovirus</i> , <i>Dinovernavirus</i> ) to the subfamily <i>Spinareovirinae</i> and six genera ( <i>Orbivirus</i> , <i>Rotavirus</i> , <i>Seadornavirus</i> , <i>Phytoreovirus</i> , <i>Cardoreovirus</i> , <i>Mimoreovirus</i> ) to the subfamily <i>Sedoreovirinae</i>
2008.001-4V.A.v2.Avihepatovirus	
2008.001V	Create new genus in the family <i>Picornaviridae</i>
2008.002V	Name the new genus <i>Avihepatovirus</i>
2008.003V	Create species <i>Duck hepatitis A virus</i> and designate as type species in the new genus
2008.004V	Assign species <i>Duck hepatitis A virus</i> to the new genus
2008.005-009V.A.v2.Hepeviridae	
2008.005V	Create new unassigned family
2008.006V	Name the new family <i>Hepeviridae</i>
2008.007V	Assign existing genus <i>Hepevirus</i> to proposed family
2008.008V	Create species <i>Avian hepatitis E virus</i> (currently listed as a tentative member the genus <i>Hepevirus</i> ) as 'unassigned' in the family <i>Hepeviridae</i>
2008.010-013,15,17V.A.v3.Ichtadenovirus	
2008.010V	Create new genus in the family <i>Adenoviridae</i>
2008.011V	Name the new genus <i>Ichtadenovirus</i>
2008.012V	Assign species <i>Sturgeon adenovirus A</i> to the new genus
2008.013V	Designate species <i>Sturgeon adenovirus A</i> as type species in the new genus
2008.015V	Create species named <i>Sturgeon adenovirus A</i> in the new genus
2008.017V	Create species named <i>Raptor adenovirus A</i> in genus <i>Siadenovirus</i> , family <i>Adenoviridae</i>
2008.014,016V.A.v3.Adenovirus-2SP	
2008.014V	Create species <i>Falcon adenovirus A</i> in genus <i>Aviadenovirus</i>
2008.016V	Create species named <i>Human adenovirus G</i> in genus <i>Mastadenovirus</i> , family <i>Adenoviridae</i>

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2008.018-022V.A.v1.Batrachovirus	
2008.018,9V	Create genus named <i>Batrachovirus</i> in the family <i>Alloherpesviridae</i> , order <i>Herpesvirales</i>
2008.020V	Assign two proposed species ( <i>Ranid herpesvirus 1</i> , <i>Ranid herpesvirus 2</i> ) to proposed genus <i>Batrachovirus</i>
2008.021V	Designate proposed species <i>Ranid herpesvirus 1</i> as type species in the proposed genus <i>Batrachovirus</i>
2008.022V	Create two species ( <i>Ranid herpesvirus 1</i> , <i>Ranid herpesvirus 2</i> ) in proposed genus <i>Batrachovirus</i>
2008.023-027V.A.v1.Cyprinivirus	
2008.023V	Create new genus in the family <i>Alloherpesviridae</i> , order <i>Herpesvirales</i>
2008.024V	Name the new genus <i>Cyprinivirus</i>
2008.025V	Assign two proposed species ( <i>Cyprinid herpesvirus 1</i> and <i>Cyprinid herpesvirus 2</i> ) and 1 existing species ( <i>Cyprinid herpesvirus 3</i> ) to proposed genus <i>Cyprinivirus</i>
2008.026V	Designate <i>Cyprinid herpesvirus 3</i> as type species in the proposed genus <i>Cyprinivirus</i>
2008.027V	Create two species ( <i>Cyprinid herpesvirus 1</i> and <i>Cyprinid herpesvirus 2</i> ) in proposed genus <i>Cyprinivirus</i>
2008.028-032V.A.v2.Salmonivirus	
2008.028V	Create new genus in the family <i>Alloherpesviridae</i> , order <i>Herpesvirales</i>
2008.029V	Name the new genus <i>Salmonivirus</i>
2008.030V	Assign two proposed species ( <i>Salmonid herpesvirus 1</i> , <i>Salmonid herpesvirus 2</i> ) to proposed genus <i>Salmonivirus</i>
2008.031V	Designate proposed species <i>Salmonid herpesvirus 1</i> as type species in the proposed genus <i>Salmonivirus</i>
2008.032V	Create two species ( <i>Salmonid herpesvirus 1</i> , <i>Salmonid herpesvirus 2</i> ) in proposed genus <i>Salmonivirus</i>
2008.083V.A.BRBV-Sp	
2008.083V	Create new species named <i>Bovine rhinitis B virus</i> in genus <i>Aphthovirus</i> , family <i>Picornaviridae</i>
2008.084V.A.HRV-C-Sp	
2008.084V	Create new species named <i>Human rhinovirus C</i> in genus <i>Enterovirus</i> , family <i>Picornaviridae</i>
2008.085-122V.A.v3.Coronaviridae	
2008.085V	Create a new subfamily in the family <i>Coronaviridae</i> , order <i>Nidovirales</i>
2008.086V	Name the new subfamily <i>Coronavirinae</i>
2008.087V	Create a new genus in the proposed subfamily <i>Coronavirinae</i>
2008.088V	Name the new genus <i>Alphacoronavirus</i>
2008.089V	Assign three existing species ( <i>Human coronavirus 229E</i> , <i>Human coronavirus NL63</i> , <i>Porcine epidemic diarrhea virus</i> ) and five new species proposed in 2008.091-095V.01 to the proposed new genus <i>Alphacoronavirus</i>
2008.090V	Designate proposed species <i>Alphacoronavirus 1</i> as type species of the genus <i>Alphacoronavirus</i>
2008.091V	Create new species named <i>Alphacoronavirus 1</i> in the new genus
2008.092V	Create new species named <i>Rhinolophus bat coronavirus HKU2</i> in the new genus
2008.093V	Create new species named <i>Scotophilus bat coronavirus 512</i> in the new genus
2008.094V	Create new species named <i>Miniopterus bat coronavirus 1</i> in the new genus
2008.095V	Create new species named <i>Miniopterus bat coronavirus HKU8</i> in the new genus
2008.096V	Create a new genus in the proposed subfamily <i>Coronavirinae</i>
2008.097V	Name the new genus <i>Betacoronavirus</i>
2008.098V	Assign the existing species <i>Human coronavirus HKU1</i> and six new species proposed in 2008.100-105V.01 to the proposed genus <i>Betacoronavirus</i>
2008.099V	Designate proposed species <i>Murine coronavirus</i> as type species of the genus <i>Betacoronavirus</i>

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2008.100V	Create new species named <i>Betacoronavirus 1</i> in the genus
2008.101V	Create new species named <i>Murine coronavirus</i> in the genus
2008.102V	Create new species named <i>Rousettus bat coronavirus HKU9</i> in the genus
2008.103V	Create new species named <i>Tylonycteris bat coronavirus HKU4</i> in the genus
2008.104V	Create new species named <i>Pipistrellus bat coronavirus HKU5</i> in the genus
2008.105V	Create new species named <i>Severe acute respiratory syndrome-related coronavirus</i> in the genus
2008.106V	Create a new genus in the proposed subfamily <i>Coronavirinae</i>
2008.107V	Name the new genus <i>Gammacoronavirus</i>
2008.108V	Assign the two species proposed in 2008.110,111V.01 to the new genus
2008.109V	Designate proposed species <i>Avian coronavirus</i> as type species of the new genus
2008.110V	Create species named <i>Avian coronavirus</i> in the new genus
2008.111V	Create species named <i>Beluga whale coronavirus SW1</i> in the new genus
2008.112V	Create a new subfamily in the family <i>Coronaviridae</i> , order <i>Nidovirales</i>
2008.113V	Name the new subfamily <i>Torovirinae</i>
2008.114V	Create a new genus in the subfamily <i>Torovirinae</i>
2008.115V	Name the new genus <i>Bafinivirus</i>
2008.116V	Assign the species <i>White bream virus</i> (proposed in 2008.118V.01) to the new genus
2008.117V	Designate species <i>White bream virus</i> as type species in the new genus
2008.118V	Create species named <i>White bream virus</i> in the new genus
2008.119V	Remove the genus <i>Torovirus</i> from the family <i>Coronaviridae</i>
2008.120V	Reassign the genus <i>Torovirus</i> to the subfamily <i>Torovirinae</i>
2008.121V.U	Remove (abolish) 18 species ( <i>Human enteric coronavirus</i> , <i>Human coronavirus OC43</i> , <i>Bovine coronavirus</i> , <i>Porcine hemagglutinating encephalomyelitis virus</i> , <i>Equine coronavirus</i> , <i>Murine hepatitis virus</i> , <i>Puffinosis coronavirus</i> , <i>Rat coronavirus</i> , <i>Transmissible gastroenteritis virus</i> , <i>Canine coronavirus</i> , <i>Feline coronavirus</i> , <i>Infectious bronchitis virus</i> , <i>Duck coronavirus</i> , <i>Goose coronavirus</i> , <i>Pheasant coronavirus</i> , <i>Pigeon coronavirus</i> , <i>Turkey coronavirus</i> , <i>Severe acute respiratory syndrome coronavirus</i> ) from the genus <i>Coronavirus</i>
2008.122V.U	Reassign species <i>Human coronavirus 229E</i> , <i>Human coronavirus NL63</i> and <i>Porcine epidemic diarrhea virus</i> to the new genus <i>Alphacoronavirus</i> and <i>Human coronavirus HKU1</i> to the new genus <i>Betacoronavirus</i>
2008.123-126V.A.v2.Nebovirus	
2008.123V	Create a new genus in the family <i>Caliciviridae</i>
2008.124V	Name the new genus <i>Nebovirus</i>
2008.125V	Assign species <i>Newbury-1 virus</i> to the new genus
2008.126V	Designate <i>Newbury-1 virus</i> to be type species in the new genus
2009.001aV.A.v2. Arenavirus-Sp	
2009.001aV	Create the species named <i>Chapare virus</i> in the genus <i>Arenavirus</i> , family <i>Arenaviridae</i>
2009.003a,bV.A.v2.Cytorhabdovirus (listed under Plant viruses)	
2009.003a,bV	Create the species named <i>Lettuce yellow mottle virus</i> in the genus <i>Cytorhabdovirus</i> , family <i>Rhabdoviridae</i> , order <i>Mononegavirales</i>
2009.004a,bV.A.v2.Rhabdoviridae_Sigma-Sp	
2009.004a,bV	Create the species named <i>Sigma virus</i> to be unassigned in the family <i>Rhabdoviridae</i> , order <i>Mononegavirales</i>
2009.006a,bV.A.v1.Circovirus_Sp	
2009.006a,bV	Create the species named <i>Swan circovirus</i> in the genus <i>Circovirus</i> , family <i>Circoviridae</i>
2009.009a,bV.A.v2.Lyssavirus-4Sp.doc	
2009.009a,bV	Create four species ( <i>Aravan virus</i> , <i>Khujand virus</i> , <i>Irkut virus</i> and <i>West Caucasian bat virus</i> ) in the genus <i>Lyssavirus</i> , family <i>Rhabdoviridae</i> , order <i>Mononegavirales</i>
2009.010a,bV.A.v1.Mastadenovirus-Sp	
2009.010a,bV	Create the species named <i>Murine adenovirus C</i> in the genus <i>Mastadenovirus</i> , family <i>Adenoviridae</i>

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2009.011aV.A.v2.rename_SV5 2009.011aV	Change name of <i>Simian virus 5</i> to <i>Parainfluenza virus 5</i>
2009.012a,bV.A.v2.Rhabdoviridae_Flanders-Sp 2009.012a,bV	Create the species named <i>Flanders virus</i> to be unassigned in the family <i>Rhabdoviridae</i> , order <i>Mononegavirales</i>
2009.013a,bV.A.v2.Rhabdoviridae_Tupaia-Sp 2009.013a,bV	Create the species named <i>Tupaia virus</i> to be unassigned in the family <i>Rhabdoviridae</i> , order <i>Mononegavirales</i>
2009.014aV.A.v3.Simplexvirus-Sp 2009.014aV	Create species <i>Leporid herpesvirus 4</i> in genus <i>Simplexvirus</i> , subfamily <i>Alphaherpesvirinae</i> , family <i>Herpesviridae</i> , order <i>Herpesvirales</i>
2009.015a,bV.A.v2.Vesiculovirus-Sp 2009.015a,bV	Create the species named <i>Spring viraemia of carp virus</i> in the genus <i>Vesiculovirus</i> , family <i>Rhabdoviridae</i> , order <i>Mononegavirales</i>
2009.016aV.A.v3.Ictalurivirus-2Sp 2009.016aV	Create species <i>Ictalurid herpesvirus 2</i> and <i>Acipenserid herpesvirus 2</i> in genus <i>Ictalurivirus</i> , family <i>Alloherpesviridae</i> , order <i>Herpesvirales</i>
2009.017a,bV.A.v2.Rhabdoviridae_Ngaingan-Sp 2009.017a,bV	Create the species named <i>Ngaingan virus</i> to be unassigned in the family <i>Rhabdoviridae</i> , order <i>Mononegavirales</i>
2009.018a,bV.A.v2.Rhabdoviridae_Wongabel-Sp 2009.018a,bV	Create the species named <i>Wongabel virus</i> to be unassigned in the family <i>Rhabdoviridae</i> , order <i>Mononegavirales</i>

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## Conclusion

As a result of the vote, all of the above taxonomic proposals were unanimously approved by the Membership who voted. The return rate of votes was approximately 34%. These taxonomic statements are now a part of the official ICTV taxonomy. A list of the approved taxa can be found on the ICTV online web site. The most recent report of ICTV was published in 2005 [1]. ICTV is currently updating this information and expects to publish its 9th Report in 2011.

For further information, please visit the ICTV web pages at <http://www.ictvonline.org> and <http://talk.ictvonline.org/>.

## References

1. Fauquet C, Mayo MA, Maniloff J, Desselberger U, Ball LA (eds) (2005) *Virus taxonomy: Eighth Report of the International Committee on Taxonomy of Viruses*. Elsevier, San Diego