

Ratification vote on taxonomic proposals to the International Committee on Taxonomy of Viruses (2014)

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Received: 25 March 2014 / Accepted: 30 April 2014 / Published online: 7 June 2014
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Abstract Changes to virus taxonomy approved by a vote of all ICTV members in February–March 2014 are reported.

Changes to virus taxonomy (the Universal Scheme of Virus Classification of the International Committee on Taxonomy of Viruses [ICTV]) are the result of a multi-stage process. In accordance with the ICTV Statutes, proposals submitted to the Executive Committee undergo a review process that involves input from the ICTV Study Groups (SGs) and Subcommittees (SCs), other interested virologists, and the ICTV Executive Committee. Reviewed proposals are then presented for ratification to the full ICTV membership by publication on an ICTV web site followed by an electronic vote. The latest list of approved proposals was prepared and presented on the ICTVonline web pages by November 2013. This list of proposals was then sent via email on 18 February 2014 to the 163 members of ICTV,

namely the ICTV Executive Committee Members, Life Members, ICTV Subcommittee Members and ICTV National Representatives. Members were then requested to vote on whether or not to ratify the taxonomic proposals (voting closed on 18 March 2014).

This report lists the taxonomic proposals that were ratified by ICTV members in March 2014. Note that by ICTV convention, all approved taxon names are italicized. The details of all these proposals can be obtained at http://www.ictvonline.org/Official_ICTV_Proposals.htm.

The proposals are listed by subcommittee, and then the filename as posted on-line. We have also indicated the study group (SG) names and/or lead author(s) of each proposal. Unfortunately, it is impractical to list here all the authors and others who have contributed to each proposal. However, we want to acknowledge that these proposals represent a great deal of work from many individuals, including SG members and SC chairs or their deputies. Current SG members are listed in the ICTV Directory at <http://www.ictvonline.org/subcommittees.asp?se=5>.

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Fungal virus subcommittee**2012.002a-hF.A.v5. Marseilleviridae** (from D. Raoult et al.)

- 2012.002aF Create two species, *Marseillevirus marseillevirus* and *Senegalvirus marseillevirus*, in the genus *Marseillevirus* (new), family *Marseilleviridae* (new)
- 2012.002bF Create two species, *Lausannevirus* and *Tunisvirus*, to be unassigned in the family *Marseilleviridae* (new)
- 2012.002cF Create a new genus in the family *Marseilleviridae* (new)
- 2012.002dF Name the new genus *Marseillevirus*
- 2012.002eF Designate *Marseillevirus marseillevirus* as the type species of the new genus
- 2012.002fF Create a new unassigned family
- 2012.002gF Name the new family *Marseilleviridae*
- 2012.002hF Assign genus *Marseillevirus* to the new family

2013.001a-kkF.A.v3. Partitiviridae (from the *Partitiviridae* SG)

- 2013.001aF Create 7 species (*Carrot cryptic virus*, *Cherry chlorotic rusty spot associated partitivirus*, *Chondrostereum purpureum cryptic virus 1*, *Flammulina velutipes browning virus*, *Heterobasidion partitivirus 1*, *Heterobasidion partitivirus 3* and *Rosellinia necatrix partitivirus 2*) in the genus *Alphapartitivirus* (new)
- 2013.001bF Create 6 species (*Cannabis cryptic virus*, *Crimson clover cryptic virus 2*, *Dill cryptic virus 2*, *Primula malacoides virus 1*, *Heterobasidion partitivirus 2* and *Heterobasidion partitivirus 8*) in the genus *Betapartitivirus* (new)
- 2013.001cF Create 3 species (*Fig cryptic virus*, *Pepper cryptic virus 1* and *Pepper cryptic virus 2*) in the genus *Deltapartitivirus* (new)
- 2013.001dF Create a new genus in the family *Partitiviridae*
- 2013.001eF Name the new genus *Alphapartitivirus*
- 2013.001fF Designate *White clover cryptic virus 1* as the type species of the new genus
- 2013.001gF Create a new genus in the family *Partitiviridae*
- 2013.001hF Name the new genus *Betapartitivirus*
- 2013.001iF Designate *Atkinsonella hypoxylon virus* as the type species of the new genus
- 2013.001jF Create a new genus in the family *Partitiviridae*
- 2013.001kF Name the new genus *Gammapartitivirus*
- 2013.001lF Designate *Penicillium stoloniferum virus S* as the type species of the new genus
- 2013.001mF Create a new genus in the family *Partitiviridae*
- 2013.001nF Name the new genus *Deltapartitivirus*
- 2013.001oF Designate *Pepper cryptic virus 1* as the type species of the new genus
- 2013.001pF Remove 3 species (*Beet cryptic virus 1*, *Vicia cryptic virus* and *White clover cryptic virus 1*) from the genus *Alphacryptovirus*
- 2013.001qF Reassign the species named in 2013.001pF to the genus *Alphapartitivirus*
- 2013.001rF Remove species *Beet cryptic virus 2* and *Beet cryptic virus 3* from the genus *Alphacryptovirus*
- 2013.001sF Reassign the species named in 2013.001rF to the genus *Deltapartitivirus*
- 2013.001tF Remove 11 species (*Alfalfa cryptic virus 1*, *Carnation cryptic virus 1*, *Carrot temperate virus 1*, *Carrot temperate virus 3*, *Carrot temperate virus 4*, *Hop trefoil cryptic virus 1*, *Hop trefoil cryptic virus 3*, *Radish yellow edge virus*, *Ryegrass cryptic virus*, *Spinach temperate virus* and *White clover cryptic virus 3*) from the genus *Alphacryptovirus*
- 2013.001uF Reassign the species named in 2013.001tF to be unassigned in the family *Partitiviridae*
- 2013.001vF Remove genus *Alphacryptovirus* from the family *Partitiviridae*
- 2013.001wF Remove 3 species (*Hop trefoil cryptic virus 2*, *Red clover cryptic virus 2* and *White clover cryptic virus 2*) from the genus *Betacryptovirus*
- 2013.001xF Reassign the species named in 2013.001wF to the genus *Betapartitivirus*
- 2013.001yF Remove species *Carrot temperate virus 2* from the genus *Alphacryptovirus*
- 2013.001zF Reassign the species named in 2013.001yF to be unassigned in the family *Partitiviridae*
- 2013.001aaF Remove genus *Betacryptovirus* from the family *Partitiviridae*
- 2013.001bbF Remove species *Helicobasidium mompa virus* from the genus *Partitivirus*
- 2013.001ccF Reassign the species named in 2013.001bbF to the genus *Alphapartitivirus*
- 2013.001ddF Remove 7 species (*Atkinsonella hypoxylon virus*, *Ceratocystis resinifera virus 1*, *Fusarium poae virus 1*, *Heterobasidion annosum virus*, *Pleurotus ostreatus virus 1*, *Rhizoctonia solani virus 717* and *Rosellinia necatrix partitivirus 1*) from the genus *Partitivirus*
- 2013.001eeF Reassign the species named in 2013.001ddF to the genus *Betapartitivirus*

Table continued

- 2013.001ffF Remove 8 species (*Aspergillus ochraceous virus*, *Discula destructiva virus 1*, *Discula destructiva virus 2*, *Fusarium solani virus 1*, *Gremmeniella abietina RNA virus MS1*, *Ophiostoma partitivirus 1*, *Penicillium stoloniferum virus F* and *Penicillium stoloniferum virus S*) from the genus *Partitivirus*
- 2013.001ggF Reassign the species named in 2013.001ddF to the genus *Gammapartitivirus*
- 2013.001hhF Remove 3 species (*Agaricus bisporus virus 4*, *Gaeumannomyces graminis virus 019/6-A* and *Gaeumannomyces graminis virus T1-A*) from the genus *Partitivirus*
- 2013.001iiF Reassign the species named in 2013.001hhF to be unassigned in the family *Partitiviridae*
- 2013.001jjF Remove genus *Partitivirus* from the family *Partitiviridae*
- 2013.001kkF Change the name of species *Heterobasidion annosum virus* to *Heterobasidion partitivirus P* and of species *Helicobasidium mompa virus* to *Helicobasidium mompa partitivirus V70*

2013.002a-cF.A.v2.Totiviridae-10sp (from the *Totiviridae* SG)

- 2013.002aF Create 4 species (*Scheffersomyces segobiensis virus L*, *Tuber aestivum virus 1*, *Xanthophyllomyces dendrorhous virus L1A* and *Xanthophyllomyces dendrorhous virus L1B*) in the genus *Totivirus*, family *Totiviridae*
- 2013.002bF Create 5 species (*Aspergillus foetidus slow virus 1*, *Beauveria bassiana victorivirus 1*, *Magnaporthe oryzae virus 2*, *Rosellinia necatrix victorivirus 1* and *Tolypocladium cylindrosporium virus 1*) in the genus *Victorivirus*, family *Totiviridae*
- 2013.002cF Create species *Trichomonas vaginalis virus 4* in the genus *Trichomonasvirus*, family *Totiviridae*

2013.003a,bF.A.v2. Leishmaniavirus-remrensp (from the *Totiviridae* SG)

- 2013.003aF From the genus *Leishmaniavirus* (family *Totiviridae*) remove the following 11 species: *Leishmania RNA virus 1-2*, *Leishmania RNA virus 1-3*, *Leishmania RNA virus 1-4*, *Leishmania RNA virus 1-5*, *Leishmania RNA virus 1-6*, *Leishmania RNA virus 1-7*, *Leishmania RNA virus 1-8*, *Leishmania RNA virus 1-9*, *Leishmania RNA virus 1-10*, *Leishmania RNA virus 1-11*, and *Leishmania RNA virus 1-12*
- 2013.003bF In genus *Leishmaniavirus*, change the name of species *Leishmania RNA virus 1-1* to *Leishmania RNA virus 1* and of species *Leishmania RNA virus 2-1* to *Leishmania RNA virus 2*

Invertebrate Virus Subcommittee**2013.001aI.A.v2.Iflavirus_2sp** (from the *Dicistroviridae/Iflaviridae* SG)

- 2013.001aI Create 2 species, *Lygus lineolaris virus 1* and *Nilaparvata lugens honeydew virus 1*, in the genus *Iflavirus*, family *Iflavidae*, order *Picornavirales*

2013.003a-kI.A.v1.Nudiviridae (from the *Baculoviridae* SG)

- 2013.003aI Create 2 species, *Oryctes rhinoceros nudivirus* and *Gryllus bimaculatus nudivirus* in the genus *Alphanudivirus* (new), family *Nudiviridae* (new)
- 2013.003bI Create species *Heliothis zea nudivirus* in the genus *Betanudivirus* (new), family *Nudiviridae* (new)
- 2013.003cI Create a new genus in the family *Nudiviridae* (new)
- 2013.003dI Name the new genus *Alphanudivirus*
- 2013.003eI Designate *Oryctes rhinoceros nudivirus* as the type species of the new genus
- 2013.003fI Create a new genus in the family *Nudiviridae* (new)
- 2013.003gI Name the new genus *Betanudivirus*
- 2013.003hI Designate *Heliothis zea nudivirus* as the type species of the new genus
- 2013.003iI Create a new unassigned family
- 2013.003jI Name the new family *Nudiviridae*
- 2013.003kI Assign genera *Alphanudivirus* (new) and *Betanudivirus* (new) to the new family

Plant virus subcommittee**2012.001a-fP.A.v7.Velarivirus** (from the *Closteroviridae* SG)

- 2012.001aP Create species *Cordyline virus 1* in the genus *Velarivirus* (new), family *Closteroviridae*
- 2012.001bP Create a new genus in the family *Closteroviridae*
- 2012.001cP Name the new genus *Velarivirus*
- 2012.001dP Designate *Grapevine leafroll-associated virus 7* as the type species of the new genus
- 2012.001eP Remove species *Grapevine leafroll-associated virus 7* and *Little cherry virus 1* from their positions as unassigned species in the family *Closteroviridae*
- 2012.001fP Re-assign species *Grapevine leafroll-associated virus 7* and *Little cherry virus 1* to the new genus *Velarivirus*

2012.011a-dP.A.v3.Higrevirus (from M. Melzer and the *Cilevirus* SG)

- 2012.011aP Create species *Hibiscus green spot virus 2* in a new unassigned genus
- 2012.011bP Create a new unassigned genus
- 2012.011cP Name the new genus *Higrevirus*

Table continued

- 2012.011dP Designate *Hibiscus green spot virus 2* as the type species of the new genus
- 2013.001aP.A.v1.Emaravirus-sp** (from S. Macfarlane and the *Emaravirus* SG)
- 2013.001aP Create species *Raspberry leaf blotch virus* in the genus *Emaravirus*
- 2013.002a-cP.A.v1. Betaflexiviridae_4sp** (from the Flexiviruses SG)
- 2013.002aP Create 2 species, *Diuris virus A* and *Diuris virus B*, to be unassigned in the family *Betaflexiviridae*
- 2013.002bP Create species *Rubus canadensis virus 1* in the genus *Foveavirus*, family *Betaflexiviridae*
- 2013.002cP Create species *Grapevine virus F* in the genus *Vitivirus*, family *Betaflexiviridae*
- 2013.003aP.A.v1. Mandarivirus_sp** (from the Flexiviruses SG)
- 2013.003aP Create species *Citrus yellow vein clearing virus* in the genus *Mandarivirus*, family *Alphaflexiviridae*
- 2013.004aP.A.v1.Cheravirus_sp** (from the Secoviridae SG)
- 2013.004aP Create species *Arracacha virus B* in the genus *Cheravirus*
- 2013.005a-gP.A.v2. Amalgaviridae** (from I.Tzanetakis and S. Sabanadzovic with the *Totiviridae* and *Partitiviridae* SGs)
- 2013.005aP Create 4 species (*Southern tomato virus*, *Blueberry latent virus*, *Rhododendron virus A* and *Vicia cryptic virus M*) in the genus *Amalgavirus* (new), family *Amalgaviridae* (new)
- 2013.005bP Create a new genus in the family *Amalgaviridae* (new)
- 2013.005cP Name the new genus *Amalgavirus*
- 2013.005dP Designate *Southern tomato virus* as the type species of the new genus
- 2013.005eP Create a new unassigned family
- 2013.005fP Name the new family *Amalgaviridae*
- 2013.005gP Assign genus *Amalgavirus* (new) to the new family
- 2013.006a,bP.A.v1.2sp_ren** (from M. Adams and the *Luteoviridae* and *Tombusviridae* SGs)
- 2013.006aP Change the name of the species *Pea enation mosaic virus-1* (genus *Enamovirus*, family *Luteoviridae*) to *Pea enation mosaic virus 1*
- 2013.006bP Change the name of the species *Pea enation mosaic virus-2* (in the unassigned genus *Umbravirus*) to *Pea enation mosaic virus 2*
- 2013.007aP.A.v2.Potyviridae_sp** (from the *Potyviridae* SG)
- 2013.007aP Create species *Rose yellow mosaic virus* to be unassigned in the family *Potyviridae*
- 2013.008a,bP.A.v2. Endornavirus_sp,ren** (from the *Endornaviridae* SG)
- 2013.008aP Create species *Phaseolus vulgaris endornavirus 2* in the genus *Endornavirus*, family *Endornaviridae*
- 2013.008bP In the genus *Endornavirus* (family *Endornaviridae*) change the name of species *Phaseolus vulgaris endornavirus* to *Phaseolus vulgaris endornavirus 1*
- 2013.009aP.A.v2.Anulavirus_sp** (from the *Bromoviridae* SG)
- 2013.009aP Create species *Amazon lily mild mottle virus* in the genus *Anulavirus*, family *Bromoviridae*
- 2013.011a-dP.A.v1.Benyviridae** (from the *Virgaviridae* and *Benyvirus* SG)
- 2013.011aP Create species *Burdock mottle virus* in the genus *Benyvirus*, family *Benyviridae* (new)
- 2013.011bP Create a new unassigned family
- 2013.011cP Name the new family *Benyviridae*
- 2013.011dP Assign genus *Benyvirus* to the new family
- 2013.012a,bP.A.v2. Potyviridae_spmove** (from the *Potyviridae* SG)
- 2013.012aP Remove species *Tomato mild mottle virus* from its present (unassigned) position in the family *Potyviridae*
- 2013.012bP Reassign species *Tomato mild mottle virus* to the genus *Ipomovirus*, family *Potyviridae*
- 2013.013aP.A.v2.Tymovirus_sp** (from J. Kreuze and the *Tymoviridae* SG)
- 2013.013aP Create species *Andean potato mild mosaic virus* in the genus *Tymovirus*, family *Tymoviridae*, order *Tymovirales*
- 2013.014aP.A.v2.Luteovirus_2sp** (from the *Luteoviridae* SG)
- 2013.014aP Create 2 species, *Barley yellow dwarf virus-kerII* and *Barley yellow dwarf virus-kerIII*, in the genus *Luteovirus*, family *Luteoviridae*
- 2013.015a,bP.A.v2. Begomovirus_100sp** (from the *Geminiviridae* SG)

Table continued

- 2013.015aP Create the following 100 species in the genus *Begomovirus*, family *Geminiviridae*: *Abutilon Brazil virus*, *Abutilon mosaic Brazil virus*, *Ageratum leaf curl Cameroon virus*, *Abutilon mosaic Bolivia virus*, *Allamanda leaf curl virus*, *Bean chlorosis virus*, *Bean yellow mosaic Mexico virus*, *Bhendi yellow vein Bhubhaneswar virus*, *Bhendi yellow vein India virus*, *Blainvillea yellow spot virus*, *Bhendi yellow vein Haryana virus*, *Blechum interveinal chlorosis virus*, *Centrosema yellow spot virus*, *Chino del tomate Amazonas virus*, *Cleome golden mosaic virus*, *Cleome leaf crumple virus*, *Dalechampia chlorotic mosaic virus*, *Datura leaf distortion virus*, *Eclipta yellow vein virus*, *Euphorbia yellow mosaic virus*, *Hollyhock leaf curl virus*, *Jacquemontia mosaic Yucatan virus*, *Jatropha mosaic India virus*, *Kenaf leaf curl virus*, *Leonurus mosaic virus*, *Macroptilium golden mosaic virus*, *Macroptilium yellow net virus*, *Macroptilium yellow spot virus*, *Macroptilium yellow vein virus*, *Malvastrum yellow mosaic Helshire virus*, *Malvastrum yellow mosaic Jamaica virus*, *Malvastrum yellow vein Changa Manga virus*, *Malvastrum yellow vein Honghe virus*, *Melon chlorotic mosaic virus*, *Merremia mosaic Puerto Rico virus*, *Okra enation leaf curl virus*, *Okra leaf curl Cameroon virus*, *Okra mottle virus*, *Papaya leaf crumple virus*, *Passionfruit severe leaf distortion virus*, *Pepper leaf curl Yunnan virus*, *Rhynchosia golden mosaic Havana virus*, *Rhynchosia golden mosaic Yucatan virus*, *Rhynchosia mild mosaic virus*, *Rhynchosia rugose golden mosaic virus*, *Rhynchosia yellow mosaic virus*, *Rose leaf curl virus*, *Sida golden mosaic Braco virus*, *Sida golden mosaic Backup virus*, *Sida golden mosaic Liguanea virus*, *Sida golden mottle virus*, *Sida mosaic Alagoas virus*, *Sida mosaic Bolivia virus 1*, *Sida mosaic Bolivia virus 2*, *Sida mosaic Sinaloa virus*, *Sida mottle Alagoas virus*, *Sida yellow blotch virus*, *Sida yellow mosaic Alagoas virus*, *Sida yellow mottle virus*, *Sida yellow net virus*, *Soybean chlorotic spot virus*, *Soybean mild mottle virus*, *Sweet potato leaf curl Sao Paulo virus*, *Sweet potato leaf curl South Carolina virus*, *Sweet potato leaf curl Uganda virus*, *Sweet potato mosaic virus*, *Tobacco leaf curl Pusa virus*, *Tobacco leaf curl Thailand virus*, *Tobacco leaf rugose virus*, *Tobacco mottle leaf curl virus*, *Tobacco yellow crinkle virus*, *Tomato chlorotic leaf distortion virus*, *Tomato common mosaic virus*, *Tomato dwarf leaf virus*, *Tomato golden vein virus*, *Tomato leaf curl Anjouan virus*, *Tomato leaf curl Cebu virus*, *Tomato leaf curl Diana virus*, *Tomato leaf curl Ghana virus*, *Tomato leaf curl Hainan virus*, *Tomato leaf curl Hanoi virus*, *Tomato leaf curl Iran virus*, *Tomato leaf curl Kumasi virus*, *Tomato leaf curl Mindanao virus*, *Tomato leaf curl Moheli virus*, *Tomato leaf curl Namakely virus*, *Tomato leaf curl Nigeria virus*, *Tomato leaf curl Oman virus*, *Tomato leaf curl Toliara virus*, *Tomato leaf deformation virus*, *Tomato leaf distortion virus*, *Tomato mild mosaic virus*, *Tomato mosaic leaf curl virus*, *Tomato mottle leaf curl virus*, *Tomato rugose yellow leaf curl virus*, *Tomato yellow leaf distortion virus*, *Tomato yellow mottle virus*, *West African Asystasia virus 1*, *West African Asystasia virus 2*, *Wissadula golden mosaic virus*
- 2013.015bP Remove 4 species (*Ipomoea yellow vein virus*, *Sweet potato leaf curl Lanzarote virus*, *Sweet potato leaf curl Spain virus*, *Tomato leaf curl Mayotte virus*) from their present position in the genus *Begomovirus*
- 2013.016a-cP.A.v2.Luteoviridae_sprem** (from the *Luteoviridae* SG)
- 2013.016aP Remove species *Barley yellow dwarf virus-RMV* to from its current, unassigned, position in the family *Luteoviridae*
- 2013.016bP Reassign the above species named in (a) to the genus *Polerovirus*, family *Luteoviridae*
- 2013.016cP Change the name of the species named in (b) to *Maize yellow dwarf virus-RMV*
- 2013.017aP.A.v2. Polerovirus_3sp** (from the *Luteoviridae* SG)
- 2013.017aP Create 3 species (*Cotton leafroll dwarf virus*, *Pepper vein yellows virus* and *Suakwa aphid-borne yellows virus*) in the genus *Polerovirus*, family *Luteoviridae*
- Prokaryote virus subcommittee**
- 2013.002a-gB.A.v2.Turriviridae** (from M. Young, D. Prangishvili and the Archaeal Viruses SG)
- 2013.002aB Create 2 species, *Sulfolobus turreted icosahedral virus 1* and *Sulfolobus turreted icosahedral virus 2* in the genus *Alphaturrivirus* (new), family *Turriviridae* (new)
- 2013.002bB Create a new genus in the family *Turriviridae* (new)
- 2013.002cB Name the new genus *Alphaturrivirus*
- 2013.002 dB Designate *Sulfolobus turreted icosahedral virus 1* as the type species of the new genus
- 2013.002eB Create a new unassigned family
- 2013.002fB Name the new family *Turriviridae*
- 2013.002gB Assign genus *Alphaturrivirus* to the new family
- 2013.003a-gB.A.v3.Spiraviridae** (from D. Prangishvili and the Archaeal Viruses SG)
- 2013.003aB Create species *Aeropyrum coil-shaped virus* in the genus *Alphaspiravirus* (new), family *Spiraviridae* (new)
- 2013.003bB Create a new genus in the family *Spiraviridae* (new)
- 2013.003cB Name the new genus *Alphaspiravirus*
- 2013.003 dB Designate *Aeropyrum coil-shaped virus* as the type species of the new genus
- 2013.003eB Create a new unassigned family
- 2013.003fB Name the new family *Spiraviridae*
- 2013.003gB Assign genus *Alphaspiravirus* to the new family
- Vertebrate virus subcommittee**
- 2012.002a-eV.A.v3.Sprivirus** (from D. Stone, G. Kurath and the *Rhabdoviridae* SG)

Table continued

2012.002aV	Create species <i>Pike fry rhabdovirus</i> in the genus <i>Sprivirus</i> (new), family <i>Rhabdoviridae</i> , order <i>Mononegavirales</i>
2012.002bV	Create a new genus in the family <i>Rhabdoviridae</i>
2012.002cV	Name the new genus <i>Sprivirus</i>
2012.002dV	Designate <i>Spring viraemia of carp virus</i> as the type species of the new genus
2012.002 eV	Remove the species <i>Spring viraemia of carp virus</i> from the genus <i>Vesiculovirus</i>
2012.002fV	Reassign the species <i>Spring viraemia of carp virus</i> to the new genus <i>Sprivirus</i>
2012.003a-fV.A.v2.Tupavirus (from the <i>Rhabdoviridae</i> SG)	
2012.003aV	Create species <i>Durham virus</i> in the genus <i>Tupavirus</i> (new), family <i>Rhabdoviridae</i> , order <i>Mononegavirales</i>
2012.003bV	Create a new genus in the family <i>Rhabdoviridae</i>
2012.003cV	Name the new genus <i>Tupavirus</i>
2012.003dV	Designate <i>Durham virus</i> as the type species of the new genus
2012.003 eV	Remove the species <i>Tupaia virus</i> from its present unassigned position in the family <i>Rhabdoviridae</i>
2012.003fV	Reassign the species <i>Tupaia virus</i> to the new genus <i>Tupavirus</i>
2012.005a-dV.A.v2.Cuevavirus (from the <i>Filoviridae</i> SG)	
2012.005aV	Create species <i>Lloviu cuevavirus</i> in the genus <i>Cuevavirus</i> (new), family <i>Filoviridae</i> , order <i>Mononegavirales</i>
2012.005bV	Create a new genus in the family <i>Filoviridae</i>
2012.005cV	Name the new genus <i>Cuevavirus</i>
2012.005dV	designate <i>Lloviu cuevavirus</i> as the type species of the new genus
2012.008a-rrV.A.v3. Papillomaviridae_9gen (from the <i>Papillomaviridae</i> SG)	
2012.008aV	Create 10 species (<i>Gammapapillomavirus 11</i> , <i>Gammapapillomavirus 12</i> , <i>Gammapapillomavirus 13</i> , <i>Gammapapillomavirus 14</i> , <i>Gammapapillomavirus 15</i> , <i>Gammapapillomavirus 16</i> , <i>Gammapapillomavirus 17</i> , <i>Gammapapillomavirus 18</i> , <i>Gammapapillomavirus 19</i> , <i>Gammapapillomavirus 20</i>) in the genus <i>Gammapapillomavirus</i> , family <i>Papillomaviridae</i>
2012.008bV	Create species <i>Deltapapillomavirus 6</i> in the genus <i>Deltapapillomavirus</i> , family <i>Papillomaviridae</i>
2012.008cV	Create species <i>Lambdapapillomavirus 5</i> in the genus <i>Lambdapapillomavirus</i> , family <i>Papillomaviridae</i>
2012.008dV	Create species <i>Xipapillomavirus 2</i> in the genus <i>Xipapillomavirus</i> , family <i>Papillomaviridae</i>
2012.008 eV	Create species <i>Taupapillomavirus 2</i> in the genus <i>Taupapillomavirus</i> , family <i>Papillomaviridae</i>
2012.008fV	Create species <i>Upsilonpapillomavirus 3</i> in the genus <i>Upsilonpapillomavirus</i> , family <i>Papillomaviridae</i>
2012.008gV	Create species <i>Chipapillomavirus 3</i> in the genus <i>Chipapillomavirus</i> , family <i>Papillomaviridae</i>
2012.008hV	Create species <i>Dyoiotapapillomavirus 2</i> in the genus <i>Dyoiotapapillomavirus</i> , family <i>Papillomaviridae</i>
2012.008iV	Create species <i>Dyokappapapillomavirus 1</i> in the genus <i>Dyokappapapillomavirus</i> (new), family <i>Papillomaviridae</i>
2012.008jV	Create species <i>Dyolambdapapillomavirus 1</i> in the genus <i>Dyolambdapapillomavirus</i> (new), family <i>Papillomaviridae</i>
2012.008 kV	Create species <i>Dyomupapillomavirus 1</i> in the genus <i>Dyomupapillomavirus</i> (new), family <i>Papillomaviridae</i>
2012.008lV	Create species <i>Dyonupapillomavirus 1</i> in the genus <i>Dyonupapillomavirus</i> (new), family <i>Papillomaviridae</i>
2012.008 mV	Create species <i>Dyoxipapillomavirus 1</i> in the genus <i>Dyoxipapillomavirus</i> (new), family <i>Papillomaviridae</i>
2012.008nV	Create species <i>Dyoomikronpapillomavirus 1</i> in the genus <i>Dyoomikronpapillomavirus</i> (new), family <i>Papillomaviridae</i>
2012.008oV	Create species <i>Dyopipapillomavirus 1</i> in the genus <i>Dyopipapillomavirus</i> (new), family <i>Papillomaviridae</i>
2012.008pV	Create species <i>Dyorhopapillomavirus 1</i> in the genus <i>Dyorhopapillomavirus</i> (new), family <i>Papillomaviridae</i>
2012.008qV	Create species <i>Dyosigmapapillomavirus 1</i> in the genus <i>Dyosigmapapillomavirus</i> (new), family <i>Papillomaviridae</i>
2012.008rV	Create a new genus in the family <i>Papillomaviridae</i>
2012.008sV	Name the new genus <i>Dyokappapapillomavirus</i>
2012.008tV	Designate <i>Dyokappapapillomavirus 1</i> as the type species of the new genus
2012.008uV	Create a new genus in the family <i>Papillomaviridae</i>
2012.008vV	Name the new genus <i>Dyolambdapapillomavirus</i>
2012.008wV	Designate <i>Dyolambdapapillomavirus 1</i> as the type species of the new genus
2012.008xV	Create a new genus in the family <i>Papillomaviridae</i>
2012.008yV	Name the new genus <i>Dyomupapillomavirus</i>
2012.008zV	Designate <i>Dyomupapillomavirus 1</i> as the type species of the new genus
2012.008aaV	Create a new genus in the family <i>Papillomaviridae</i>
2012.008bbV	Name the new genus <i>Dyonupapillomavirus</i>
2012.008ccV	Designate <i>Dyonupapillomavirus 1</i> as the type species of the new genus

Table continued

2012.008ddV	Create a new genus in the family <i>Papillomaviridae</i>
2012.008eeV	Name the new genus <i>Dyoxipapillomavirus</i>
2012.008ffV	Designate <i>Dyoxipapillomavirus 1</i> as the type species of the new genus
2012.008ggV	Create a new genus in the family <i>Papillomaviridae</i>
2012.008hhV	Name the new genus <i>Dyoomikronpapillomavirus</i>
2012.008iiV	Designate <i>Dyoomikronpapillomavirus 1</i> as the type species of the new genus
2012.008jjV	Create a new genus in the family <i>Papillomaviridae</i>
2012.008kkV	Name the new genus <i>Dyopipapillomavirus</i>
2012.008llV	Designate <i>Dyopipapillomavirus 1</i> as the type species of the new genus
2012.008mmV	Create a new genus in the family <i>Papillomaviridae</i>
2012.008nnV	Name the new genus <i>Dyorhopapillomavirus</i>
2012.008ooV	Designate <i>Dyorhopapillomavirus 1</i> as the type species of the new genus
2012.008ppV	Create a new genus in the family <i>Papillomaviridae</i>
2012.008qqV	Name the new genus <i>Dyosigmapapillomavirus</i>
2012.008rrV	Designate <i>Dyosigmapapillomavirus 1</i> as the type species of the new genus
2012.009aV.A.v4.Lyssavirus-2sp	(from T. Fooks, D. Marston and the <i>Rhabdoviridae</i> SG)
2012.009aV	Create species <i>Ikoma lyssavirus</i> in the genus <i>Lyssavirus</i> , family <i>Rhabdoviridae</i> , order <i>Mononegavirales</i>
2012.009bV.A.v2.Lyssavirus-2sp	(from C. Freuling, T. Muller and the <i>Rhabdoviridae</i> SG)
2012.009bV	Create species <i>Bokeloh bat lyssavirus</i> in the genus <i>Lyssavirus</i> , family <i>Rhabdoviridae</i> , order <i>Mononegavirales</i>
2013.001a-aaaV.A.v4. Parvoviridae	(from the <i>Parvoviridae</i> SG)
2013.001aV	Create 2 species, <i>Carnivore amdoparvovirus 1</i> and <i>Carnivore amdoparvovirus 2</i> , in the genus <i>Amdoparvovirus</i> (previous name, <i>Amdovirus</i>), subfamily <i>Parvovirinae</i> , family <i>Parvoviridae</i>
2013.001bV	Create species <i>Galliform aveparvovirus 1</i> in the genus <i>Aveparvovirus</i> (new), subfamily <i>Parvovirinae</i> , family <i>Parvoviridae</i>
2013.001cV	Create 12 species (<i>Carnivore bocaparvovirus 1</i> , <i>Carnivore bocaparvovirus 2</i> , <i>Carnivore bocaparvovirus 3</i> , <i>Pinniped bocaparvovirus 1</i> , <i>Pinniped bocaparvovirus 2</i> , <i>Primate bocaparvovirus 1</i> , <i>Primate bocaparvovirus 2</i> , <i>Ungulate bocaparvovirus 1</i> , <i>Ungulate bocaparvovirus 2</i> , <i>Ungulate bocaparvovirus 3</i> , <i>Ungulate bocaparvovirus 4</i> and <i>Ungulate bocaparvovirus 5</i>) in the genus <i>Bocaparvovirus</i> (previous name, <i>Bocavirus</i>), subfamily <i>Parvovirinae</i> , family <i>Parvoviridae</i>
2013.001dV	Create 2 species, <i>Ungulate copiparvovirus 1</i> and <i>Ungulate copiparvovirus 2</i> , in the genus <i>Copiparvovirus</i> (new), subfamily <i>Parvovirinae</i> , family <i>Parvoviridae</i>
2013.001 eV	Create 7 species (<i>Adeno-associated dependoparvovirus A</i> , <i>Adeno-associated dependoparvovirus B</i> , <i>Anseriform dependoparvovirus 1</i> , <i>Avian dependoparvovirus 1</i> , <i>Chiropteran dependoparvovirus 1</i> , <i>Pinniped dependoparvovirus 1</i> and <i>Squamate dependoparvovirus 1</i>) in the genus <i>Dependoparvovirus</i> (previous name, <i>Dependovirus</i>), subfamily <i>Parvovirinae</i> , family <i>Parvoviridae</i>
2013.001fV	Create 6 species (<i>Primate erythroparvovirus 1</i> , <i>Primate erythroparvovirus 2</i> , <i>Primate erythroparvovirus 3</i> , <i>Primate erythroparvovirus 4</i> , <i>Rodent erythroparvovirus 1</i> and <i>Ungulate erythroparvovirus 1</i>) in the genus <i>Erythroparvovirus</i> (previous name, <i>Erythrovirus</i>), subfamily <i>Parvovirinae</i> , family <i>Parvoviridae</i>
2013.001gV	Create 5 species (<i>Carnivore protoparvovirus 1</i> , <i>Primate protoparvovirus 1</i> , <i>Rodent protoparvovirus 1</i> , <i>Rodent protoparvovirus 2</i> and <i>Ungulate protoparvovirus 1</i>) in the genus <i>Protoparvovirus</i> (previous name, <i>Parvovirus</i>), subfamily <i>Parvovirinae</i> , family <i>Parvoviridae</i>
2013.001hV	Create 6 species (<i>Chiropteran tetraparvovirus 1</i> , <i>Primate tetraparvovirus 1</i> , <i>Ungulate tetraparvovirus 1</i> , <i>Ungulate tetraparvovirus 2</i> , <i>Ungulate tetraparvovirus 3</i> and <i>Ungulate tetraparvovirus 4</i>) in the genus <i>Tetraparvovirus</i> (new), subfamily <i>Parvovirinae</i> , family <i>Parvoviridae</i>
2013.001iV	Create 6 species (<i>Blattodean ambidensovirus 1</i> , <i>Blattodean ambidensovirus 2</i> , <i>Dipteran ambidensovirus 1</i> , <i>Hemipteran ambidensovirus 1</i> , <i>Lepidopteran ambidensovirus 1</i> and <i>Orthopteran ambidensovirus 1</i>) in the genus <i>Ambidensovirus</i> (previous name, <i>Densovirus</i>), subfamily <i>Densovirinae</i> , family <i>Parvoviridae</i>
2013.001jV	Create 2 species, <i>Dipteran brevidensovirus 1</i> and <i>Dipteran brevidensovirus 2</i> , in the genus <i>Brevidensovirus</i> , subfamily <i>Densovirinae</i> , family <i>Parvoviridae</i>
2013.001 kV	Create species <i>Decapod hependensovirus 1</i> in the genus <i>Hependensovirus</i> (new), subfamily <i>Densovirinae</i> , family <i>Parvoviridae</i>
2013.001lV	Create 5 species (<i>Lepidopteran iteradensovirus 1</i> , <i>Lepidopteran iteradensovirus 2</i> , <i>Lepidopteran iteradensovirus 3</i> , <i>Lepidopteran iteradensovirus 4</i> and <i>Lepidopteran iteradensovirus 5</i>) in the genus <i>Iteradensovirus</i> (previous name, <i>Iteravirus</i>), subfamily <i>Densovirinae</i> , family <i>Parvoviridae</i>
2013.001 mV	Create species <i>Decapod penstyldensovirus 1</i> in the genus <i>Penstyldensovirus</i> (new), subfamily <i>Densovirinae</i> , family <i>Parvoviridae</i>
2013.001nV	Create a new genus in the subfamily <i>Parvovirinae</i> , family <i>Parvoviridae</i>

Table continued

2013.001oV	Name the new genus <i>Aveparvovirus</i>
2013.001pV	Designate <i>Galliform aveparvovirus 1</i> as the type species of the new genus
2013.001qV	Create a new genus in the subfamily <i>Parvovirinae</i> , family <i>Parvoviridae</i>
2013.001rV	Name the new genus <i>Copiparvovirus</i>
2013.001sV	Designate <i>Ungulate copiparvovirus 1</i> as the type species of the new genus
2013.001tV	Create a new genus in the subfamily <i>Parvovirinae</i> , family <i>Parvoviridae</i>
2013.001uV	Name the new genus <i>Tetraparvovirus</i>
2013.001vV	Designate <i>Primate tetraparvovirus 1</i> as the type species of the new genus
2013.001wV	Create a new genus in the subfamily <i>Densovirinae</i> , family <i>Parvoviridae</i>
2013.001xV	Name the new genus <i>Hepandensovirus</i>
2013.001yV	Designate <i>Decapod hepadensovirus 1</i> as the type species of the new genus
2013.001zV	Create a new genus in the subfamily <i>Densovirinae</i> , family <i>Parvoviridae</i>
2013.001aaV	Name the new genus <i>Penstyldensovirus</i>
2013.001bbV	Designate <i>Decapod penstyldensovirus 1</i> as the type species of the new genus
2013.001ccV	Remove species <i>Aleutian mink disease virus</i> from the genus <i>Amdovirus</i> , subfamily <i>Parvovirinae</i> , family <i>Parvoviridae</i>
2013.001ddV	Remove 2 species, <i>Bovine parvovirus</i> and <i>Canine minute virus</i> , from the genus <i>Bocavirus</i> , subfamily <i>Parvovirinae</i> , family <i>Parvoviridae</i>
2013.001eeV	Remove 12 species (<i>Adeno-associated virus-1</i> , <i>Adeno-associated virus-2</i> , <i>Adeno-associated virus-3</i> , <i>Adeno-associated virus-4</i> , <i>Adeno-associated virus-5</i> , <i>Avian adeno-associated virus</i> , <i>Bovine adeno-associated virus</i> , <i>Canine adeno-associated virus</i> , <i>Duck parvovirus</i> , <i>Equine adeno-associated virus</i> , <i>Goose parvovirus</i> and <i>Ovine adeno-associated virus</i>) from the genus <i>Dependovirus</i> , subfamily <i>Parvovirinae</i> , family <i>Parvoviridae</i>
2013.001ffV	Remove 4 species (<i>Human parvovirus B19</i> , <i>Pig-tailed macaque parvovirus</i> , <i>Rhesus macaque parvovirus</i> and <i>Simian parvovirus</i>) from the genus <i>Erythrovirus</i> , subfamily <i>Parvovirinae</i> , family <i>Parvoviridae</i>
2013.001ggV	Remove 12 species (<i>Chicken parvovirus</i> , <i>Feline panleukopenia virus</i> , <i>H-1 parvovirus</i> , <i>HB parvovirus</i> , <i>Kilham rat virus</i> , <i>Lapine parvovirus</i> , <i>Lull virus</i> , <i>Minute virus of mice</i> , <i>Mouse parvovirus 1</i> , <i>Porcine parvovirus</i> , <i>RT parvovirus</i> and <i>Tumor virus X</i>) from the genus <i>Parvovirus</i> , subfamily <i>Parvovirinae</i> , family <i>Parvoviridae</i>
2013.001hhV	Remove 2 species, <i>Aedes aegypti densovirus</i> and <i>Aedes albopictus densovirus</i> , from the genus <i>Brevdensovirus</i> , subfamily <i>Densovirinae</i> , family <i>Parvoviridae</i>
2013.001iiV	Remove 2 species, <i>Galleria mellonella densovirus</i> and <i>Jujonia coenia densovirus</i> , from the genus <i>Densovirus</i> , subfamily <i>Densovirinae</i> , family <i>Parvoviridae</i>
2013.001jjV	Remove species <i>Bombyx mori densovirus</i> from the genus <i>Iteravirus</i> , subfamily <i>Densovirinae</i> , family <i>Parvoviridae</i>
2013.001kkV	Remove species <i>Periplaneta fuliginosa densovirus</i> from the genus <i>Pefudensovirus</i> , subfamily <i>Densovirinae</i> , family <i>Parvoviridae</i>
2013.001llV	In subfamily <i>Parvovirinae</i> , change the name of genus <i>Amdovirus</i> to <i>Amdoparvovirus</i>
2013.001mmV	In subfamily <i>Parvovirinae</i> , change the name of genus <i>Bocavirus</i> to <i>Bocaparvovirus</i>
2013.001nnV	In subfamily <i>Parvovirinae</i> , change the name of genus <i>Dependovirus</i> to <i>Dependoparvovirus</i>
2013.001ooV	In subfamily <i>Parvovirinae</i> , change the name of genus <i>Erythrovirus</i> to <i>Erythroparvovirus</i>
2013.001ppV	In subfamily <i>Parvovirinae</i> , change the name of genus <i>Parvovirus</i> to <i>Protoparvovirus</i>
2013.001qqV	In subfamily <i>Densovirinae</i> , change the name of genus <i>Densovirus</i> to <i>Ambidensovirus</i>
2013.001rrV	in subfamily <i>Densovirinae</i> , change the name of genus <i>Iteravirus</i> to <i>Iteradensovirus</i>
2013.001ssV	Designate <i>Carnivore amdpoparvovirus 1</i> as type species of genus <i>Amdoparvovirus</i> (previous name, <i>Amdovirus</i>)
2013.001ttV	Designate <i>Ungulate bocaparvovirus 1</i> as type species of genus <i>Bocaparvovirus</i> (previous name, <i>Bocavirus</i>)
2013.001uuV	Designate <i>Adeno-associated dependoparvovirus A</i> as type species of genus <i>Dependoparvovirus</i> (previous name, <i>Dependovirus</i>)
2013.001vvV	Designate <i>Primate erythroparvovirus 1</i> as type species of genus <i>Erythroparvovirus</i> (previous name, <i>Erythrovirus</i>)
2013.001wwV	Designate <i>Rodent protoparvovirus 1</i> as type species of genus <i>Protoparvovirus</i> (previous name, <i>Parvovirus</i>)
2013.001xxV	Designate <i>Dipteran brevidensovirus 1</i> as type species of genus <i>Brevdensovirus</i>
2013.001yyV	Designate <i>Lepidopteran ambidensovirus 1</i> as type species of genus <i>Ambidensovirus</i> (previous name, <i>Densovirus</i>)
2013.001zzV	Designate <i>Lepidopteran iteradensovirus 1</i> as type species of genus <i>Iteradensovirus</i> (previous name, <i>Densovirus</i>)
2013.001aaaV	Remove genus <i>Pefudensovirus</i> from subfamily <i>Densovirinae</i> , family <i>Parvoviridae</i>

Table continued

2013.002a-hV.A.v1.Nyamiviridae (from J. Kuhn *et al.* and the *Mononegavirales*, *Rhabdoviridae*, *Filoviridae*, *Bornaviridae* and *Paramyxoviridae* SGs)

- 2013.002aV Create 2 species, *Midway nyavirus* and *Nyamanini nyavirus*, in the genus *Nyavirus* (new), family *Nyamiviridae* (new), order *Mononegavirales*
- 2013.002bV Create species *Soybean cyst nematode virus* to be unassigned in the family *Nyamiviridae* (new), order *Mononegavirales*
- 2013.002cV Create a new genus in the family *Nyamiviridae* (new), order *Mononegavirales*
- 2013.002dV Name the new genus *Nyavirus*
- 2013.002 eV Designate *Nyamanini nyavirus* as the type species of the new genus
- 2013.002fV Create a new family in the order *Mononegavirales*
- 2013.002gV Name the new family *Nyamiviridae*
- 2013.002hV Assign genus *Nyavirus* to the new family

2013.003aV.A.v1. Adenoviridae_sprent (from the *Adenoviridae* SG)

2013.003aV Change all species names in the family *Adenoviridae* to incorporate a genus designation, as follows:

Genus	Present name	Proposed name
<i>Atadenovirus</i>	<i>Bovine adenovirus D</i>	<i>Bovine atadenovirus D</i>
<i>Atadenovirus</i>	<i>Duck adenovirus A</i>	<i>Duck atadenovirus A</i>
<i>Atadenovirus</i>	<i>Ovine adenovirus D</i>	<i>Ovine atadenovirus D</i>
<i>Atadenovirus</i>	<i>Poosum adenovirus A</i>	<i>Poosum atadenovirus A</i>
<i>Atadenovirus</i>	<i>Snake adenovirus A</i>	<i>Snake atadenovirus A</i>
<i>Aviadenovirus</i>	<i>Falcon adenovirus A</i>	<i>Falcon aviadenovirus A</i>
<i>Aviadenovirus</i>	<i>Fowl adenovirus A</i>	<i>Fowl aviadenovirus A</i>
<i>Aviadenovirus</i>	<i>Fowl adenovirus B</i>	<i>Fowl aviadenovirus B</i>
<i>Aviadenovirus</i>	<i>Fowl adenovirus C</i>	<i>Fowl aviadenovirus C</i>
<i>Aviadenovirus</i>	<i>Fowl adenovirus D</i>	<i>Fowl aviadenovirus D</i>
<i>Aviadenovirus</i>	<i>Fowl adenovirus E</i>	<i>Fowl aviadenovirus E</i>
<i>Aviadenovirus</i>	<i>Goose adenovirus A</i>	<i>Goose aviadenovirus A</i>
<i>Aviadenovirus</i>	<i>Turkey adenovirus B</i>	<i>Turkey aviadenovirus B</i>
<i>Ichtadenovirus</i>	<i>Sturgeon adenovirus A</i>	<i>Sturgeon ichtadenovirus A</i>
<i>Mastadenovirus</i>	<i>Bat adenovirus A</i>	<i>Bat mastadenovirus A</i>
<i>Mastadenovirus</i>	<i>Bat adenovirus B</i>	<i>Bat mastadenovirus B</i>
<i>Mastadenovirus</i>	<i>Bovine adenovirus A</i>	<i>Bovine mastadenovirus A</i>
<i>Mastadenovirus</i>	<i>Bovine adenovirus B</i>	<i>Bovine mastadenovirus B</i>
<i>Mastadenovirus</i>	<i>Bovine adenovirus C</i>	<i>Bovine mastadenovirus C</i>
<i>Mastadenovirus</i>	<i>Canine adenovirus A</i>	<i>Canine mastadenovirus A</i>
<i>Mastadenovirus</i>	<i>Equine adenovirus A</i>	<i>Equine mastadenovirus A</i>
<i>Mastadenovirus</i>	<i>Equine adenovirus B</i>	<i>Equine mastadenovirus B</i>
<i>Mastadenovirus</i>	<i>Human adenovirus A</i>	<i>Human mastadenovirus A</i>
<i>Mastadenovirus</i>	<i>Human adenovirus B</i>	<i>Human mastadenovirus B</i>
<i>Mastadenovirus</i>	<i>Human adenovirus C</i>	<i>Human mastadenovirus C</i>
<i>Mastadenovirus</i>	<i>Human adenovirus D</i>	<i>Human mastadenovirus D</i>
<i>Mastadenovirus</i>	<i>Human adenovirus E</i>	<i>Human mastadenovirus E</i>
<i>Mastadenovirus</i>	<i>Human adenovirus F</i>	<i>Human mastadenovirus F</i>
<i>Mastadenovirus</i>	<i>Human adenovirus G</i>	<i>Human mastadenovirus G</i>
<i>Mastadenovirus</i>	<i>Murine adenovirus A</i>	<i>Murine mastadenovirus A</i>
<i>Mastadenovirus</i>	<i>Murine adenovirus B</i>	<i>Murine mastadenovirus B</i>
<i>Mastadenovirus</i>	<i>Murine adenovirus C</i>	<i>Murine mastadenovirus C</i>
<i>Mastadenovirus</i>	<i>Ovine adenovirus A</i>	<i>Ovine mastadenovirus A</i>
<i>Mastadenovirus</i>	<i>Ovine adenovirus B</i>	<i>Ovine mastadenovirus B</i>
<i>Mastadenovirus</i>	<i>Porcine adenovirus A</i>	<i>Porcine mastadenovirus A</i>
<i>Mastadenovirus</i>	<i>Porcine adenovirus B</i>	<i>Porcine mastadenovirus B</i>

Table continued

<i>Mastadenovirus</i>	<i>Porcine adenovirus C</i>	<i>Porcine mastadenovirus C</i>
<i>Mastadenovirus</i>	<i>Simian adenovirus A</i>	<i>Simian mastadenovirus A</i>
<i>Mastadenovirus</i>	<i>Tree shrew adenovirus A</i>	<i>Tree shrew mastadenovirus A</i>
<i>Siadenovirus</i>	<i>Frog adenovirus A</i>	<i>Frog siadenovirus A</i>
<i>Siadenovirus</i>	<i>Great tit adenovirus A</i>	<i>Great tit siadenovirus A</i>
<i>Siadenovirus</i>	<i>Raptor adenovirus A</i>	<i>Raptor siadenovirus A</i>
<i>Siadenovirus</i>	<i>Skua adenovirus A</i>	<i>Skua siadenovirus A</i>
<i>Siadenovirus</i>	<i>Turkey adenovirus A</i>	<i>Turkey siadenovirus A</i>
2013.006aV.A.v2.Alphavirus_sp (from F. Nasar, S. Weaver and the <i>Togaviridae</i> SG)		
2013.006aV	Create species <i>Eilat virus</i> in the genus <i>Alphavirus</i> , family <i>Togaviridae</i>	
2013.007a-dV.A.v1.Gallivirus (from the <i>Picornaviridae</i> SG)		
2013.007aV	Create species <i>Gallivirus A</i> in the genus <i>Gallivirus</i> (new), family <i>Picornaviridae</i> , order <i>Picornavirales</i>	
2013.007bV	Create a new genus in the family <i>Picornaviridae</i> , order <i>Picornavirales</i>	
2013.007cV	Name the new genus <i>Gallivirus</i>	
2013.007dV	Designate <i>Gallivirus A</i> as the type species of the new genus	
2013.008a-dV.A.v2.Hunnivirus (from the <i>Picornaviridae</i> SG)		
2013.008aV	Create species <i>Hunnivirus A</i> in the genus <i>Hunnivirus</i> (new), family <i>Picornaviridae</i> , order <i>Picornavirales</i>	
2013.008bV	Create a new genus in the family <i>Picornaviridae</i> , order <i>Picornavirales</i>	
2013.008cV	Name the new genus <i>Hunnivirus</i>	
2013.008dV	Designate <i>Hunnivirus A</i> as the type species of the new genus	
2013.009a-dV.A.v1.Avisivirus (from the <i>Picornaviridae</i> SG)		
2013.009aV	Create species <i>Avisivirus A</i> in the genus <i>Avisivirus</i> (new), family <i>Picornaviridae</i> , order <i>Picornavirales</i>	
2013.009bV	Create a new genus in the family <i>Picornaviridae</i> , order <i>Picornavirales</i>	
2013.009cV	Name the new genus <i>Avisivirus</i>	
2013.009dV	Designate <i>Avisivirus A</i> as the type species of the new genus	
2013.010a-dV.A.v1.Mischivirus (from the <i>Picornaviridae</i> SG)		
2013.010aV	Create species <i>Mischivirus A</i> in the genus <i>Mischivirus</i> (new), family <i>Picornaviridae</i> , order <i>Picornavirales</i>	
2013.010bV	Create a new genus in the family <i>Picornaviridae</i> , order <i>Picornavirales</i>	
2013.010cV	Name the new genus <i>Mischivirus</i>	
2013.010dV	designate <i>Mischivirus A</i> as the type species of the new genus	
2013.011a-dV.A.v1.Mosavirus (from the <i>Picornaviridae</i> SG)		
2013.011aV	Create species <i>Mosavirus A</i> in the genus <i>Mosavirus</i> (new), family <i>Picornaviridae</i> , order <i>Picornavirales</i>	
2013.011bV	Create a new genus in the family <i>Picornaviridae</i> , order <i>Picornavirales</i>	
2013.011cV	Name the new genus <i>Mosavirus</i>	
2013.011dV	Designate <i>Mosavirus A</i> as the type species of the new genus	
2013.012a-dV.A.v2.Oscivirus (from the <i>Picornaviridae</i> SG)		
2013.012aV	Create species <i>Oscivirus A</i> in the genus <i>Oscivirus</i> (new), family <i>Picornaviridae</i> , order <i>Picornavirales</i>	
2013.012bV	Create a new genus in the family <i>Picornaviridae</i> , order <i>Picornavirales</i>	
2013.012cV	Name the new genus <i>Oscivirus</i>	
2013.012dV	Designate <i>Oscivirus A</i> as the type species of the new genus	
2013.013a-dV.A.v1.Pasivirus (from the <i>Picornaviridae</i> SG)		
2013.013aV	Create species <i>Pasivirus A</i> in the genus <i>Pasivirus</i> (new), family <i>Picornaviridae</i> , order <i>Picornavirales</i>	
2013.013bV	Create a new genus in the family <i>Picornaviridae</i> , order <i>Picornavirales</i>	
2013.013cV	Name the new genus <i>Pasivirus</i>	
2013.013dV	Designate <i>Pasivirus A</i> as the type species of the new genus	
2013.014a-dV.A.v1.Rosavirus (from the <i>Picornaviridae</i> SG)		
2013.014aV	Create species <i>Rosavirus A</i> in the genus <i>Rosavirus</i> (new), family <i>Picornaviridae</i> , order <i>Picornavirales</i>	
2013.014bV	Create a new genus in the family <i>Picornaviridae</i> , order <i>Picornavirales</i>	
2013.014cV	Name the new genus <i>Rosavirus</i>	
2013.014dV	Designate <i>Rosavirus A</i> as the type species of the new genus	

Table continued

2013.015a-dV.A.v2.Passerivirus (from the *Picornaviridae* SG)

2013.015aV	Create species <i>Passerivirus A</i> in the genus <i>Passerivirus</i> (new), family <i>Picornaviridae</i> , order <i>Picornavirales</i>
2013.015bV	Create a new genus in the family <i>Picornaviridae</i> , order <i>Picornavirales</i>
2013.015cV	Name the new genus <i>Passerivirus</i>
2013.015dV	Designate <i>Passerivirus A</i> as the type species of the new genus

2013.016aV.A.v2.Tospovirus-sp (from M. Turina *et al.* and the *Bunyaviridae* SG)

2013.016aV	Create species <i>Polygonum ringspot virus</i> in the genus <i>Tospovirus</i> , family <i>Bunyaviridae</i>
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Conclusion

All of the above taxonomic proposals were approved by the members who voted, mostly unanimously, and always >95 %. A number of constructive comments were also received, and these will be discussed by the Executive Committee. The return rate of votes was approximately 48 %. These taxonomic changes are now part of the official ICTV taxonomy, represent changes to the taxonomy published in the Ninth Report [1] and are in addition to changes approved in February 2012 [2] and February 2013 [3]. An up-to-date list of all approved taxa can be found on the ICTV online web site: <http://ictvonline.org> under the Taxonomy link.

In addition to these taxonomic changes, a few changes to the Statutes of ICTV to allow the appointment of a third

Secretary were also approved. Statute changes require the additional approval of IUMS Virology Division before they can be implemented.

References

1. King AMQ, Adams MJ, Carstens EB, Lefkowitz EJ (2011) Virus taxonomy. In: Ninth report of the International Committee on Taxonomy of Viruses. Elsevier Academic Press, London
2. Adams MJ, Carstens EB (2012) Ratification vote on taxonomic proposals to the International Committee on Taxonomy of Viruses (2012). *Arch Virol* 157:1411–1422
3. Adams MJ, King AMQ, Carstens EB (2013) Ratification vote on taxonomic proposals to the International Committee on Taxonomy of Viruses (2013). *Arch Virol* 158:2023–2030