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Please try to keep related proposals within a single document; you can copy the modules to create more than one genus within a new family, for example.

MODULE 1: **TITLE, AUTHORS, etc**

<b>Code assigned:</b>	<b>2015.003aM</b>	(to be completed by ICTV officers)				
<b>Short title:</b> Implementation of non-Latinized binomial species names in the family <i>Bunyaviridae</i> (e.g. 6 new species in the genus <i>Zetavirus</i> )						
<b>Modules attached</b> (modules 1 and 10 are required)	1 <input checked="" type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	
	6 <input type="checkbox"/>	7 <input type="checkbox"/>	8 <input checked="" type="checkbox"/>	9 <input type="checkbox"/>	10 <input checked="" type="checkbox"/>	

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**List the ICTV study group(s) that have seen this proposal:**

A list of study groups and contacts is provided at <http://www.ictvonline.org/subcommittees.asp> . If in doubt, contact the appropriate subcommittee chair (fungal, invertebrate, plant, prokaryote or vertebrate viruses)

ICTV *Bunyaviridae* Study Group

**ICTV Study Group comments (if any) and response of the proposer:**

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Date first submitted to ICTV:

June 15, 2015

Date of this revision (if different to above):

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**ICTV-EC comments and response of the proposer:**

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MODULE 8: **RENAME**

Use this module to change the name of one or more existing taxa (but note that stability of nomenclature is encouraged wherever possible). Insert extra lines in the table if needed.

Renaming one or more taxa

Code	<b>2015.003aM</b>	(assigned by ICTV officers)
<b>To rename the following taxon (or taxa):</b>		
Current species name	Proposed species name	Member virus(es)
<i>Andes virus</i>	<i>Andes hantavirus</i>	Andes virus (ANDV) Bermejo virus (BMJV) Lechiguanas virus (LECV) Maciel virus (MCLV) Orán virus (ORNV) Pergamino virus (PRGV) Tunari virus (TUNV)
<i>Bayou virus</i>	<i>Bayou hantavirus</i>	Bayou virus (BAYV)
<i>Black Creek Canal virus</i>	<i>Black Creek Canal hantavirus</i>	Black Creek Canal virus (BCCV)
<i>Cano Delgadito virus</i>	<i>Caño Delgadito hantavirus</i> <sup>1</sup>	Caño Delgadito virus (CADV)
<i>Dobrava-Belgrade virus</i>	<i>Dobrava-Belgrade hantavirus</i>	Dobrava-Belgrade virus (DOBV)
<i>El Moro Canyon virus</i>	<i>El Moro Canyon hantavirus</i>	El Moro Canyon virus (ELMCV)
<i>Hantaan virus</i>	<i>Hantaan hantavirus</i>	Hantaan virus (HTNV)
<i>Isla Vista virus</i>	<i>Isla Vista hantavirus</i>	Isla Vista virus (ISLAV)
<i>Khabarovsk virus</i>	<i>Khabarovsk hantavirus</i>	Khabarovsk virus (KHAV)
<i>Laguna Negra virus</i>	<i>Laguna Negra hantavirus</i>	Laguna Negra virus (LANV)

<sup>1</sup> In TaxoProp 2015.001aG.v1.Diacritics it is proposed to prohibit the use of diacritics and apostrophes in taxon names. In case TaxoProp 2015.001aG.v1.Diacritics is ratified, the diacritical marks in species names in this proposal will simply be dropped (resulting in *Cano Delgadito hantavirus*). The Study Group may propose changing the resulting species names at a later date to correct the then incorrect orthography.

<i>Muleshoe virus</i>	<i>Muleshoe hantavirus</i>	Muleshoe virus (MULV)
<i>New York virus</i>	<i>New York hantavirus</i>	New York virus (NYV)
<i>Prospect Hill virus</i>	<i>Prospect Hill hantavirus</i>	Bloodland Lake virus (BLLV) Prospect Hill virus (PHV)
<i>Puumala virus</i>	<i>Puumala hantavirus</i>	Puumala virus (PUUV)
<i>Rio Mamore virus</i>	<i>Río Mamoré hantavirus</i> <sup>2</sup>	Maripa virus Río Mamoré virus (RIOMV)
<i>Rio Segundo virus</i>	<i>Río Segundo hantavirus</i> <sup>2</sup>	Río Segundo virus (RIOSV)
<i>Saaremaa virus</i>	<i>Saaremaa hantavirus</i>	Kurkino virus Saaremaa virus (SAAV)
<i>Sangassou virus</i>	<i>Sangassou hantavirus</i>	Sangassou virus (SANGV)
<i>Seoul virus</i>	<i>Seoul hantavirus</i>	Seoul virus (SEOV)
<i>Sin Nombre virus</i>	<i>Sin Nombre hantavirus</i>	Blue River virus (BRV) Monongahela virus (MGLV) Sin Nombre virus (SNV)
<i>Thailand virus</i>	<i>Thailand hantavirus</i>	Anjzorobe virus Thailand virus (THAIV)
<i>Thottapalayam virus</i>	<i>Thottapalayam hantavirus</i>	Thottapalayam virus (TPMV)
<i>Topografov virus</i>	<i>Topografov hantavirus</i>	Topografov virus (TOPV)
<i>Tula virus</i>	<i>Tula hantavirus</i>	Tula virus (TULV)
<i>Crimean-Congo hemorrhagic fever virus</i>	<i>Crimean-Congo hemorrhagic fever nairovirus</i>	Crimean-Congo hemorrhagic fever virus (CCHFV) Hazara virus (HAZV)

<sup>2</sup> In TaxoProp 2015.001aG.v1.Diacritics it is proposed to prohibit the use of diacritics and apostrophes in taxon names. In case TaxoProp 2015.001aG.v1.Diacritics is ratified, the diacritical marks in species names in this proposal will simply be dropped (resulting in ***Rio Mamore hantavirus*** and ***Rio Segundo hantavirus***, respectively). The Study Group may propose changing the resulting species names at a later date to correct the then incorrect orthography.

<i>Dera Ghazi Khan virus</i>	<i>Dera Ghazi Khan nairovirus</i>	Abu Hammad virus (AHV) Abu Mina virus (AMV) Dera Ghazi Khan virus (DGKV) Kao Shuan virus (KSV) Pathum Thani virus (PTHV) Pretoria virus (PREV)
<i>Dugbe virus</i>	<i>Dugbe nairovirus</i>	Dugbe virus (DUGV) Ganjam virus (GANV) Kupe virus (KUPEV) Nairobi sheep disease virus (NSDV)
<i>Hughes virus</i>	<i>Hughes nairovirus</i>	Caspiy virus (CASV) Farallon virus (FARV) Fraser Point virus (FPV) Great Saltee virus (GRSV) Hughes virus (HUGV) Puffin Island virus (PIV) Punta Salinas virus (PSV) Raza virus (RAZAV) Sapphire II virus (SAPV) Soldado virus (SOLV) Zirqa virus (ZIRV)
<i>Qalyub virus</i>	<i>Qalyub nairovirus</i>	Bakel virus (BAKV) Bandia virus (BDAV) Chim virus (CHIMV) Geran virus (GERV) Omo virus (OMOV) Qalyub virus (QYBV)
<i>Sakhalin virus</i>	<i>Sakhalin nairovirus</i>	Avalon virus (AVAV) = Paramushir virus (PRMV) Clo Mor virus (CLMV) Finch Creek virus (FINCV) Kachemak Bay virus (KBV)

		Sakhalin virus (SAKV) Taggert virus (TAGB) Tillamook virus (TILLV)
<i>Thiafora virus</i>	<i>Thiafora nairovirus</i>	Erve virus (ERVEV) Thiafora virus (TFAV)
<i>Acara virus</i>	<i>Acara orthobunyavirus</i>	Acara virus (ACAV) Moriche virus (MORV)
<i>Akabane virus</i>	<i>Akabane orthobunyavirus</i>	Akabane virus (AKAV) Sabo virus (SABOV) Tinaroo virus (TINV) Yaba-7 virus (Y7V)
<i>Alajuela virus</i>	<i>Alajuela orthobunyavirus</i>	Alajuela virus (ALJV) San Juan virus (SJV)
<i>Anopheles A virus</i>	<i>Anopheles A orthobunyavirus</i>	Anopheles A virus (ANAV) Arumateua virus (ARTV) Caraipé virus (CPEV) Las Maloyas virus (LMV) Lukuni virus (LUKV) Trombetas virus (TRMV) Tucuruí virus (TUC(R)V)
<i>Anopheles B virus</i>	<i>Anopheles B orthobunyavirus</i>	Anopheles B virus (ANBV) Boracéia virus (BORV)
<i>Bakau virus</i>	<i>Bakau orthobunyavirus</i>	Bakau virus (BAKV) Ketapang virus (KETV) Nola virus (NOLAV) Tanjong Rabok virus (TRV) Telok Forest virus (TFV)
<i>Batama virus</i>	<i>Batama orthobunyavirus</i>	Batama virus (BMAV)
<i>Benevides virus</i>	<i>Benevides orthobunyavirus</i>	Benevides virus (BVSV)
<i>Bertioga virus</i>	<i>Bertioga orthobunyavirus</i>	Bertioga virus (BERV) Cananeia virus (CNAV) Guaratuba virus (GTBV)

		Itimirim virus (ITIV) Mirim virus (MIRV)
<i>Bimiti virus</i>	<i>Bimiti orthobunyavirus</i>	Bimiti virus (BIMV)
<i>Botambi virus</i>	<i>Botambi orthobunyavirus</i>	Botambi virus (BOTV)
<i>Bunyamwera virus</i>	<i>Bunyamwera orthobunyavirus</i>	Anadyr virus (ANADV) Batai virus (BATV) Birao virus (BIRV) Bozo virus (BOZOV) Bunyamwera virus (BUNV) Cache Valley virus (CVV) Fort Sherman virus (FSV) Germiston virus (GERV) Iaco virus (IACOV) Ilesha virus (ILEV) Lokern virus (LOKV) Maguari virus (MAGV) Mboke virus (MBOV) Ngari virus (NRIV) Northway virus (NORV) Playas virus (PLAV) Potosi virus (POTV) Santa Rosa virus (SARV) Shokwe virus (SHOV) Stanfield virus Tensaw virus (TENV) Tlacotalpan virus (TLAV) Xingu virus (XINV)
<i>Bushbush virus</i>	<i>Bushbush orthobunyavirus</i>	Benfica virus (BENV) Bushbush virus (BSBV) Juan Diaz virus (JDV)
<i>Bwamba virus</i>	<i>Bwamba orthobunyavirus</i>	Bwamba virus (BWAV) Pongola virus (PGAV)
<i>California encephalitis virus</i>	<i>California encephalitis</i>	California encephalitis virus

	<i>orthobunyavirus</i>	(CEV) Inkoo virus (INKV) Jamestown Canyon virus (JCV) Jerry Slough virus (JSV) Keystone virus (KEYV) Khatanga virus (KHATV) La Crosse virus (LACV) Lumbo virus (LUMV) Melao virus (MELV) Morro Bay virus (MBV) San Angelo virus (SAV) Serra do Navio virus (SDNV) snowshoe hare virus (SSHV) South River virus (SORV) Tahyña virus (TAHV) Trivittatus virus (TVTIV)
<i>Capim virus</i>	<i>Capim orthobunyavirus</i>	Capim virus (CAPV)
<i>Caraparu virus</i>	<i>Caraparú orthobunyavirus</i> <sup>3</sup>	Apeú virus (APEUV) Bruconha virus (BRUV) Caraparú virus (CARV) Itaya virus Ossa virus (OSSAV) Vinces virus (VINV)
<i>Catu virus</i>	<i>Catú orthobunyavirus</i> <sup>3</sup>	Catú virus (CATUV)
<i>Estero Real virus</i>	<i>Estero Real orthobunyavirus</i>	Estero Real virus (ERV)
<i>Gamboa virus</i>	<i>Gamboa orthobunyavirus</i>	Gamboa virus (GAMV) Pueblo Viejo virus (PVV)

<sup>3</sup> In TaxoProp 2015.001aG.v1.Diacritics it is proposed to prohibit the use of diacritics and apostrophes in taxon names. In case TaxoProp 2015.001aG.v1.Diacritics is ratified, the diacritical marks in species names in this proposal will simply be dropped (resulting in *Caraparu orthobunyavirus* and *Catu orthobunyavirus*, respectively). The Study Group may propose changing the resulting species names at a later date to correct the then incorrect orthography.



<i>Guajara virus</i>	<i>Guajar� orthobunyavirus</i> <sup>4</sup>	Guajar� virus (GJAV)
<i>Guama virus</i>	<i>Guam� orthobunyavirus</i> <sup>4</sup>	Ananindeua virus (ANUV) Guam� virus (GMAV) Mahogany Hammock virus (MHV) Moju virus (MOJUV)
<i>Guaroa virus</i>	<i>Guaroa orthobunyavirus</i>	Guaroa virus (GROV)
<i>Kaeng Khoi virus</i>	<i>Kaeng Khoi orthobunyavirus</i>	Kaeng Khoi virus (KKV)
<i>Kairi virus</i>	<i>Kairi orthobunyavirus</i>	Kairi virus (KRIV)
<i>Koongol virus</i>	<i>Koongol orthobunyavirus</i>	Koongol virus (KOOV) Wongal virus (WONV)
<i>M'Poko virus</i>	<i>M'Poko orthobunyavirus</i> <sup>4</sup>	M'Poko virus (MPOV) Yaba-1 virus (Y1V)
<i>Madrid virus</i>	<i>Madrid orthobunyavirus</i>	Madrid virus (MADV)
<i>Main Drain virus</i>	<i>Main Drain orthobunyavirus</i>	Main Drain virus (MDV)
<i>Manzanilla virus</i>	<i>Manzanilla orthobunyavirus</i>	Buttonwillow virus (BUTV) Cat Que virus Ingwavuma virus (INGV) Inini virus (INIV) Manzanilla virus (MANV) Mermet virus (MERV)
<i>Marituba virus</i>	<i>Marituba orthobunyavirus</i>	Gumbo Limbo virus (GLV) Marituba virus (MTBV) Murutuc� virus (MURV) Nepuyo virus (NEPV) Restan virus (RESV)

<sup>4</sup> In TaxoProp 2015.001aG.v1.Diacritics it is proposed to prohibit the use of diacritics and apostrophes in taxon names. In case TaxoProp 2015.001aG.v1.Diacritics is ratified, the diacritical marks in species names in this proposal will simply be dropped (resulting in *Guajara orthobunyavirus*, *Guama orthobunyavirus* and *MPoko orthobunyavirus*, respectively). The Study Group may propose changing the resulting species names at a later date to correct the then incorrect orthography.

		Zungarococha virus (ZUNV)
<i>Minatitlan virus</i>	<i>Minatitlan orthobunyavirus</i>	Minatitlan virus (MNTV) Palestina virus (PLSV)
<i>Nyando virus</i>	<i>Nyando orthobunyavirus</i>	Nyando virus (NDV) Eret(mapodites) virus (ERETV)
<i>Olifantsvlei virus</i>	<i>Olifantsvlei orthobunyavirus</i>	Bobia virus (BIAV) Dabakala virus (DABV) Olifantsvlei virus (OLIV) Oubi virus (OUBIV)
<i>Oriboca virus</i>	<i>Oriboca orthobunyavirus</i>	Itaquí virus (ITQV) Oriboca virus (ORIV)
<i>Oropouche virus</i>	<i>Oropouche orthobunyavirus</i>	Facey's Paddock virus (FPV) Iquitos virus (IQTV) Madre de Dios virus (MDDV) Oropouche virus (OROV) Perdões virus Pintupo virus Utinga virus (UTIV) Utive virus (UVV/UTVEV)
<i>Patois virus</i>	<i>Patois orthobunyavirus</i>	Abras virus (ABRV) Babahoya virus (BABV) Pahayokee virus (PAHV) Patois virus (PATV) Shark River virus (SRV)
<i>Sathuperi virus</i>	<i>Sathuperi orthobunyavirus</i>	Douglas virus (DOUV) Sathuperi virus (SATV) Schmallenberg virus (SBV)
<i>Shamonda virus</i>	<i>Shamonda orthobunyavirus</i>	Peaton virus (PEAV) Sango virus (SANV) Shamonda virus (SHAV)

<i>Shuni virus</i>	<i>Shuni orthobunyavirus</i>	Aino virus (AINOV) Kaikalur virus (KAIV) Shuni virus (SHUV)
<i>Simbu virus</i>	<i>Simbu orthobunyavirus</i>	Simbu virus (SIMV)
<i>Tacaiuma virus</i>	<i>Tacaiuma orthobunyavirus</i>	CoAr 1071 virus (CA1071V) CoAr 3627 virus (CA3627V) Tacaiuma virus (TCMV) Virgin River virus (VRV)
<i>Tete virus</i>	<i>Tete orthobunyavirus</i>	Bahig virus (BAHV) Matruh virus (MTRV) Tete virus (TETEV) Tsuruse virus (TSUV) Weldona virus (WELV)
<i>Thimiri virus</i>	<i>Thimiri orthobunyavirus</i>	Thimiri virus (THIV)
<i>Timboteua virus</i>	<i>Timboteua orthobunyavirus</i>	Timboteua virus (TBTV)
<i>Turlock virus</i>	<i>Turlock orthobunyavirus</i>	Lednice virus (LEDV) Turlock virus (TURV) Umbre virus (UMBV)
<i>Wyeomyia virus</i>	<i>Wyeomyia orthobunyavirus</i>	Anhembí virus (AMBV) BeAr 328208 virus (BAV) Cachoeira Porteira virus (CPOV) Iaco virus (IACOV) Macaua virus (MCAV) Rio Pracupi virus Sororoça virus (SORV) Taiassui virus (TAIAV) Tucunduba virus (TUCV) Wyeomyia virus (WYOV)
<i>Zegla virus</i>	<i>Zegla orthobunyavirus</i>	Zegla virus (ZEGV)
<i>Bujaru virus</i>	<i>Bujaru phlebovirus</i>	Bujaru virus (BUJV)

		Munguba virus (MUNV)
<i>Candiru virus</i>	<i>Candiru phlebovirus</i>	Alenquer virus (ALEV) Ariquemes virus (ARQV) Candiru virus (CDUV) Itaituba virus (ITAV) Jacunda virus (JCNV) Maldonado virus (MLOV) Morumbi virus (MR(M)BV) Mucura virus (MCRV/MRAV) Nique virus (NIQV) Oriximiná virus (ORXV) Serra Norte virus (SRNV) Turuna virus (TUAV)
<i>Chilibre virus</i>	<i>Chilibre phlebovirus</i>	Cacao virus (CACV) Chilibre (CHIV)
<i>Frijoles virus</i>	<i>Frijoles phlebovirus</i>	Frijoles virus (FRIV) Joa virus (JOAV)
<i>Punta Toro virus</i>	<i>Punta Toro phlebovirus</i>	Buenaventura virus (BUEV) Capira virus (CAPIV) Cocle virus (CCLV) Leticia virus (LTCV) Punta Toro virus (PTV)
<i>Rift Valley fever virus</i>	<i>Rift Valley fever phlebovirus</i>	Rift Valley fever virus (RVFV)
<i>Salehabad virus</i>	<i>Salehabad phlebovirus</i>	Adana virus Adria virus (ADRV) Arbia virus (ARBV) Arumowot virus (AMTV) Medjerda Valley virus Odrenisrou virus (ODRV) Olbia virus (OLBV) Salehabad virus (SALV)
<i>Sandfly fever Naples virus</i>	<i>Sandfly fever Naples phlebovirus</i>	Fermo virus Gordil virus (GORV) Granada virus (GR(A)V)

		<p>Massil(i)a virus (MASLV)</p> <p>Punique virus (PUNV)</p> <p>Saddaguia virus (SADV)</p> <p>Saint-Floris virus (SAFV)</p> <p>sandfly fever Naples virus (SFNV)</p> <p>Tehran virus (TEHV)</p> <p>Toscana virus (TOSV)</p> <p>Zerdali virus</p>
<i>SFTS virus</i>	<i>SFTS phlebovirus</i>	severe fever with thrombocytopenia virus (SFTSV)
<i>Uukuniemi virus</i>	<i>Uukuniemi phlebovirus</i>	<p>Chizé virus (CHZV)</p> <p>EgAN 1825-61 virus (EGAV)</p> <p>Fin V 707 virus (FINV)</p> <p>Oceanside virus (OCV)</p> <p>Ponteves virus (PTVV)</p> <p>Rukutama virus (RUKV)</p> <p>St. Abbs Head virus (SAHV)</p> <p>Tunis virus (TUNV)</p> <p>Uukuniemi virus (UUKV)</p> <p>Zaliv Terpenyia virus (ZTV)</p>
<i>Groundnut bud necrosis virus</i>	<i>Groundnut bud necrosis tospovirus</i>	groundnut bud necrosis virus (GBNV)
<i>Groundnut ringspot virus</i>	<i>Groundnut ringspot tospovirus</i>	groundnut ringspot virus (GRSV)
<i>Groundnut yellow spot virus</i>	<i>Groundnut yellow spot tospovirus</i>	groundnut yellow spot virus (GYSV)
<i>Impatiens necrotic spot virus</i>	<i>Impatiens necrotic spot tospovirus</i>	impatiens necrotic spot virus (INSV)
<i>Iris yellow spot virus</i>	<i>Iris yellow spot tospovirus</i>	iris yellow spot virus (IYSV)
<i>Polygonum ringspot virus</i>	<i>Polygonum ringspot tospovirus</i>	polygonum ringspot virus (PolRSV)

<i>Tomato chlorotic spot virus</i>	<i>Tomato chlorotic spot tospovirus</i>	tomato chlorotic spot virus (TCSV)
<i>Tomato spotted wilt virus</i>	<i>Tomato spotted wilt tospovirus</i>	tomato spotted wilt virus (TSWV)
<i>Watermelon bud necrosis virus</i>	<i>Watermelon bud necrosis tospovirus</i>	watermelon bud necrosis virus (WBNV)
<i>Watermelon silver mottle virus</i>	<i>Watermelon silver mottle tospovirus</i>	watermelon silver mottle virus (WSMoV)
<i>Zucchini lethal chlorosis virus</i>	<i>Zucchini lethal chlorosis tospovirus</i>	zucchini lethal chlorosis virus (ZLCV)

**Reasons to justify the renaming:**

[Explain why the taxon \(or taxa\) should be renamed](#)

At the moment, most accepted bunyavirus species names are identical in spelling to the names of (at least one of) their virus members and only differ by presence or absence of italics and/or capitalization (e.g., the species *Bunyamwera virus* is the taxonomic home for Bunyamwera virus; the species *Sandfly fever Naples virus* is the taxonomic home for sandfly fever Naples virus). Consequently, species and virus names are constantly confused. To remove this ambiguity, we propose replacing the current ambiguous species names with non-Latinized binomial names distinct from virus names as proposed by van Regenmortel *et al.*, 2010, and as already implemented for many other virus families (e.g., *Arenaviridae*, *Bornaviridae*, *Filoviridae*, *Nyamiviridae* etc.). [Note that the proposed species names are also corrected for spelling in several cases.]

MODULE 10: **APPENDIX**: supporting material

additional material in support of this proposal

**References:**

Van Regenmortel, M.H., Burke, D.S., Calisher, C.H., Dietzgen, R.G., Fauquet, C.M., Ghabrial, S.A., Jahrling, P.B., Johnson, K.M., Holbrook, M.R., Horzinek, M.C., Keil, G.M., Kuhn, J.H., Mahy, B.W., Martelli, G.P., Pringle, C., Rybicki, E.P., Skern, T., Tesh, R.B., Wahl-Jensen, V., Walker, P.J., and Weaver, S.C. (2010). A proposal to change existing virus species names to non-Latinized binomials. *Arch. Virol.* 2010 155, 1909-1919.

**Annex:**

Include as much information as necessary to support the proposal, including diagrams comparing the old and new taxonomic orders. The use of Figures and Tables is strongly recommended but direct pasting of content from publications will require permission from the copyright holder together with appropriate acknowledgement as this proposal will be placed on a public web site. For phylogenetic analysis, try to provide a tree where branch length is related to genetic distance.

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