## Template for Taxonomic Proposal to the ICTV Executive Committee Creating Species in an existing genus

	Badnavirus
belonging to the family $^{\circ}$ :	Caulimoviridae
Gooseberry vein banding-a	associated virus
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#### Author(s) with email address(es) of the Taxonomic Proposal

Roger Hull (Roger.hull@bbsrc.ac.uk)
Chair of the Caulimoviridae study-group

#### **New Taxonomic Order**

Order

Family

Caulimoviridae

Genus

Badnavirus

Type Species

Bacilliform tungro virus

List of Species in the genus

Gooseberry vein banding-associated virus

List of Tentative Species in the Genus List of Unassigned Species in the Family

<sup>†</sup> Assigned by ICTV officers

o leave blank if inappropriate or in the case of an unassigned genus

Argumentation to justify the designation of new species in the genus  This is a newly described virus with genome organization similar to the type species  Badnavirus genus but with more than 20% sequence difference from the other specie genus and its host range is different.  List of created Species in the genus  References  GenBank Accession no.AF298883  Jones, A.T., McGavin, W.J., Geering, A.D.W. and Lockhart, B.E.L. (2001). A new badnavirus in Ribedetection by PCR, and its close association with gooseberry vein banding disease. Plant Dis. 85, 417-4	
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Code FT2003.107P.01	To designate the following viruses as species in the genus:		
		Radnavirus	
	belonging to the family :	Caulimoviridae	
	Rubus yellow net virus		
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† Assigned by ICTV of	ficers	solved and victory of male	ven i
<sup>†</sup> Assigned by ICTV of of leave blank if inappro	fficers oppriate or in the case of an un	assigned genus	nerdi k new of the
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## New Taxonomic Order

Order

Family

Caulimoviridae

Genus

Badnavirus

Type Species

Bacilliform tungro virus

List of Species in the genus

Rubus yellow net virus

List of Tentative Species in the Genus

List of Unassigned Species in the Family

Species demarcation criteria in the genus			
Argumentation to justify the designation of new species in the genus			
	particle shape and genome organization similar to the type with more than 20% sequence difference from the other ge is different.		
List of created Species in the g	genus		
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References			
GenBank Accession no. AF468454			
Jones, A.T., McGavin, W.J., Geering, A.D. virus as a distinct badnavirus and its detecti	W. and Lockhart, B.E.L. (2002). Identification of Rubus yellow net on by PCR in Rubus species and in aphids. Ann. Appl. Biol. 141, 1-10.		
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## Template for Taxonomic Proposal to the ICTV Executive Committee Creating Species in an existing genus

	Radnavirus	
belonging to the family $^{\circ}$ :	Caulimoviridae	
Spiraea yellow leafspot vir	us	
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niton of new species in		

#### Author(s) with email address(es) of the Taxonomic Proposal

Roger Hull (Roger.hull@bbsrc.ac.uk)
Chair of the Caulimoviridae study-group

#### New Taxonomic Order

Order

Family

Caulimoviridae

Genus

Badnavirus

Type Species

Bacilliform tungro virus

List of Species in the genus

Spiraea yellow leafspot virus

List of Tentative Species in the Genus

List of Unassigned Species in the Family

Argumentation to justify the designation of new species in the genus		
Species demarcation criteria in the genus		
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	Acres temperaturality and dis-	
Argumentation to justify the designation of new species in the genus		
	vith more than 20% sequence difference from the other e is different.	
List of created Species in the ge	enus	
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References		
GenBank Accession no. AF299074	aphid-transmitted badnavirus associated with a yellow leafspot of	
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