

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

Code<sup>†</sup>  To remove the following viruses as species in the genus:

belonging to the family<sup>°</sup> :

Code<sup>†</sup>  To designate the following viruses as species in the genus:

belonging to the family<sup>°</sup> :

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

<sup>°</sup> leave blank if inappropriate or in the case of an unassigned genus

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

### New Taxonomic Order

**Order**

**Family** *Parvoviridae*

**Subfamily** *Parvovirinae*

**Genus** *Dependovirus*

**Type Species** *Adeno associated virus 2*

**List of Species in the genus** *Goose parvovirus*

*Muscovy duck parvovirus*

**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

## Argumentation to justify the designation of new species in the genus

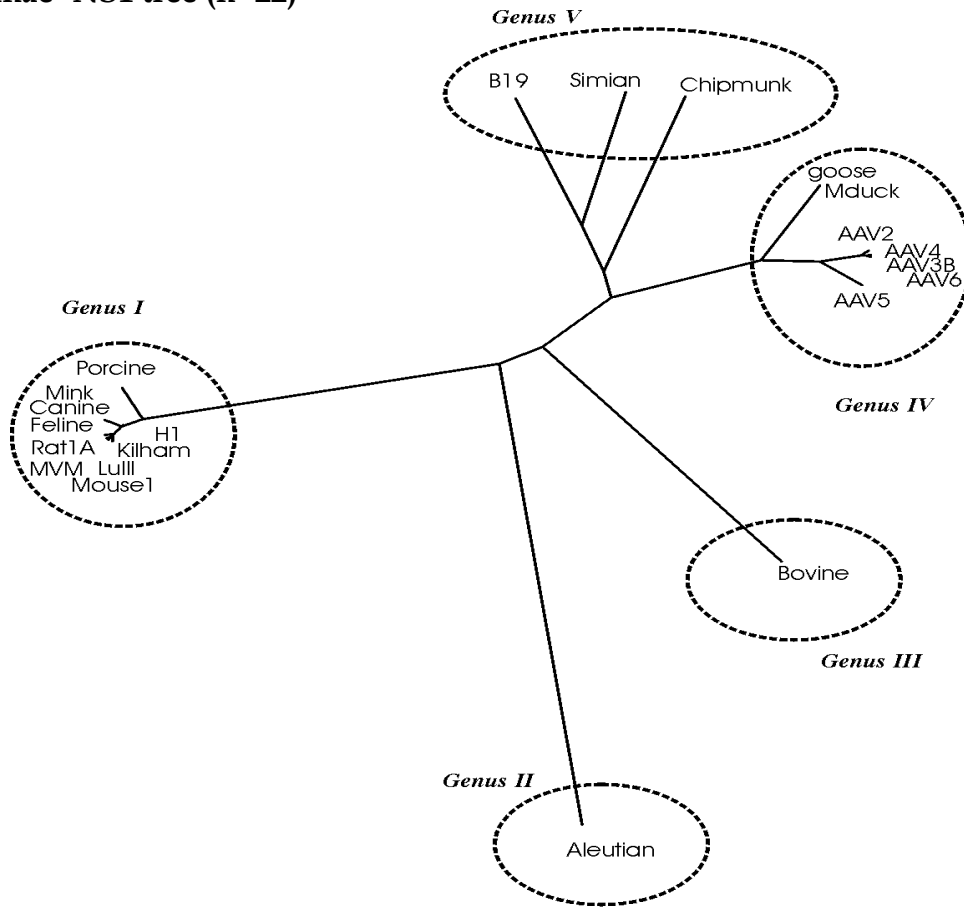
The NS1 and VP1 trees both strongly support the changes. It is realized that these moves mean that the *Dependovirus* genus now contains species that, unlike the previous membership, do not require a helper virus for growth. Nonetheless, we consider that retaining the name *Dependovirus* is the simplest way forward.

### List of created Species in the genus

*Goose parvovirus*  
*Muscovy duck parvovirus*

## References

**Annexes:**  
**Parvovirinae -NS1 tree (n=22)**



**Parvovirinae VP1 tree (n=22)**

