

### ***Pseudoviridae* virus proposals approved in 2004**

According to Mayo (2005), the changes listed below were agreed by the ICTV executive and voting membership. No paperwork has been traced for these proposals but they appear with the codes given on a list of proposals open for vote by the EC in a virtual meeting (EC34), September 8-12, 2004.

	Family <i>Pseudoviridae</i>
<b>2003.205-207F</b>	• Create a new genus ( <i>Sirevirus</i> ) with <i>Glycine max SIRE1 virus</i> as the type species
<b>2003.208F</b>	• Designate <i>Arabidopsis thaliana Endovir virus</i> ; <i>Glycine max SIRE1 virus</i> ; <i>Lycopersicon esculentum ToRTL1 virus</i> ; <i>Zea mays Opie-2 virus</i> ; <i>Zea mays Prem-2 virus</i> as species of genus <i>Sirevirus</i>
<b>2003.173F</b>	• Designate <i>Phaseolus vulgaris Tpv2-6 virus</i> as an unassigned species [in the family]
<b>2003.171F</b>	• Designate <i>Arabidopsis thaliana Art1 virus</i> ; <i>Arabidopsis thaliana AtRE1 virus</i> ; <i>Arabidopsis thaliana Evelknievel virus</i> ; <i>Brassica oleracea Melmoth virus</i> ; <i>Cajanus cajan Panzee virus</i> ; <i>Glycine max Tgmr virus</i> ; <i>Oryza australiensis RIRE1 virus</i> ; <i>Oryza longistaminata Retrofit virus</i> ; <i>Zea mays</i> ; <i>Hopscotch virus</i> ; <i>Zea mays Sto-4 virus</i> as species in genus <i>Pseudovirus</i>
<b>2003.172F</b>	• Designate <i>Aedes aegypti Mosqocopia virus</i> ; <i>Candida albicans Tca2 virus</i> ; <i>Candida albicans Tca5 virus</i> ; <i>Volvox carteri Lueckenbuesser virus</i> as species in the genus <i>Hemivirus</i>

### **Reference**

Mayo, M. A. (2005). Changes to virus taxonomy 2004. *Arch Virol* 150: 189–198