Prokaryote 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.

	New family <i>Guttaviridae</i>
2003.176B	• Rename the genus "SNDV-like virus", <i>Guttavirus</i>
2003.177-178B	• Create a new family (<i>Guttaviridae</i>) to contain the genus " <i>Guttavirus</i> "
	Family <i>Lipothrixviridae</i>
2003.232B	• Rename the genus <i>Lipothrixvirus</i> as <i>Alphalipothrixvirus</i>
2003.233-235B	• Create a new genus (Betalipothrixvirus) with Sulfolobus islandicus filamentous
	virus as type species
2003.236B	• Designate <i>Thermoproteus tenax virus 2</i> and <i>Thermoproteus tenax virus 3</i> as
	tentative species in the genus Betalipothrixvirus*
2003.238-240B	• Create a new genus (Gammalipothrixvirus) with Acidianus filamentous virus as
	type species
	Family Microviridae
2003.209B	• Designate <i>Enterobacteria phage</i> α <i>3</i> and <i>Enterobacteria phage</i> ϕ <i>K</i> as species in
	genus Microvirus
2003.210B	• Designate Chlamydia phage 2; Chlamydia pneumoniae phage CPAR39; Guinea
	pig Chlamydia phage CPG1 as species in genus Chlamydiamicrovirus
2003.229B	• Change the status of Enterobacteria phage S13 to that of a strain of <i>Enterobacteria</i>
	phage $\varphi X174$
2003.230B	• Designate Enterobacteria phage a3 as a species in the genus Microvirus

*, this is what is recorded in Mayo (2005) but the list for voting clearly indicates that they were proposed as full species in the genus (proposal 2003.237B specified a tentative species in this genus). Nevertheless, the ICTV 8th Report (and subsequent taxonomy) follows Mayo, 2005. It is not known whether this is a deliberate change as a result of the voting.

Reference

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