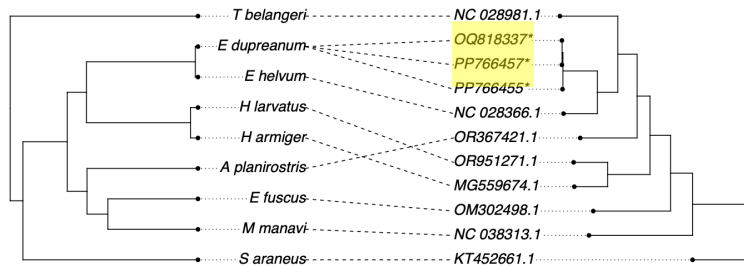
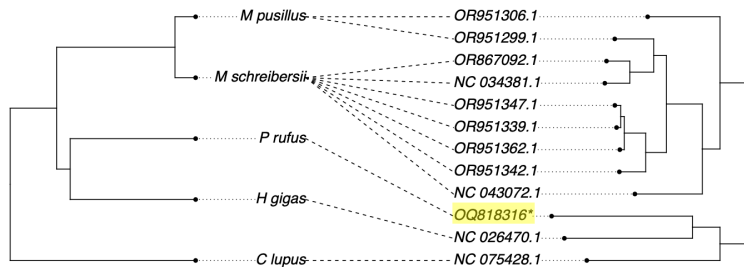


A



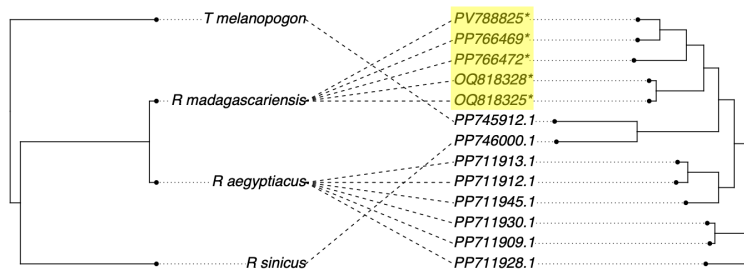
Virus genus	Conditions	# Co-speciations	# Duplications	# Host switches	# Losses	# Failures to diverge	Cost
Hepatovirus	Events = 0	0	2	8	0	0	0
	Events = 1	0	2	8	0	0	10
	Co-speciation = 0, other events =1	4	2	4	0	0	6

B



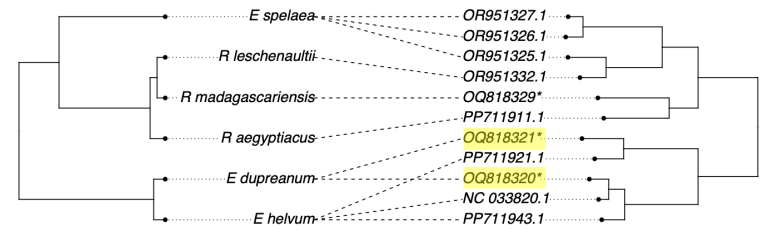
Virus genus	Conditions	# Co-speciations	# Duplications	# Host switches	# Losses	# Failures to diverge	Cost
Mischivirus	Events = 0	0	6	5	0	0	0
	Events = 1	0	6	5	0	0	11
	Co-speciation = 0, other events =1	3	6	2	0	0	8

C



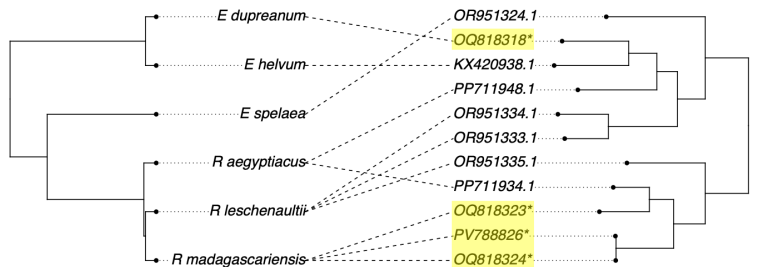
Virus genus	Conditions	# Co-speciations	# Duplications	# Host switches	# Losses	# Failures to diverge	Cost
Unclassified bat	Events = 0	0	7	5	0	0	0
picornavirus	Events = 1	0	9	3	0	0	15
	Co-speciation = 0, other events =1	1	7	4	0	0	11

D



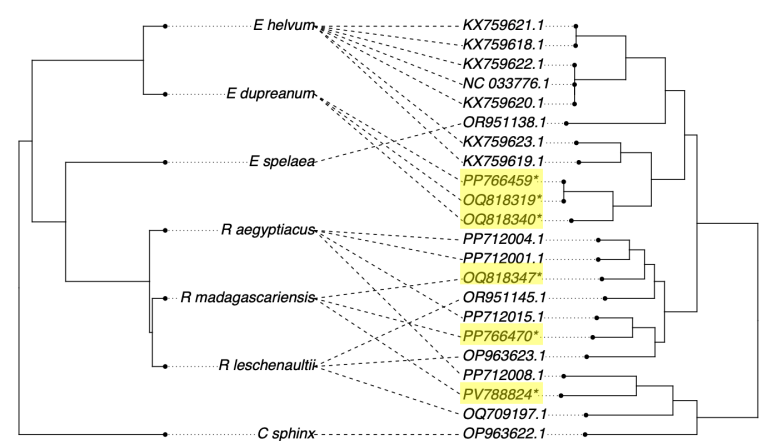
Virus genus	Conditions	# Co-speciations	# Duplications	# Host switches	# Losses	# Failures to diverge	Cost
Sapelovirus	Events = 0	0	4	6	0	0	0
	Events = 1	0	4	6	0	0	10
	Co-speciation = 0, other events =1	5	3	2	1	0	6

E



Virus genus	Conditions	# Co-speciations	# Duplications	# Host switches	# Losses	# Failures to diverge	Cost
Teschovirus	Events = 0	0	4	6	0	0	0
	Events = 1	0	4	6	0	0	10
	Co-speciation = 0, other events =1	3	3	4	0	0	7

F



Virus genus	Conditions	# Co-speciations	# Duplications	# Host switches	# Losses	# Failures to diverge	Cost
Sapovirus	Events = 0	0	10	11	0	0	0
	Events = 1	0	10	11	0	0	21
	Co-speciation = 0, other events =1	5	8	8	0	0	16
		6	8	7	1	0	16