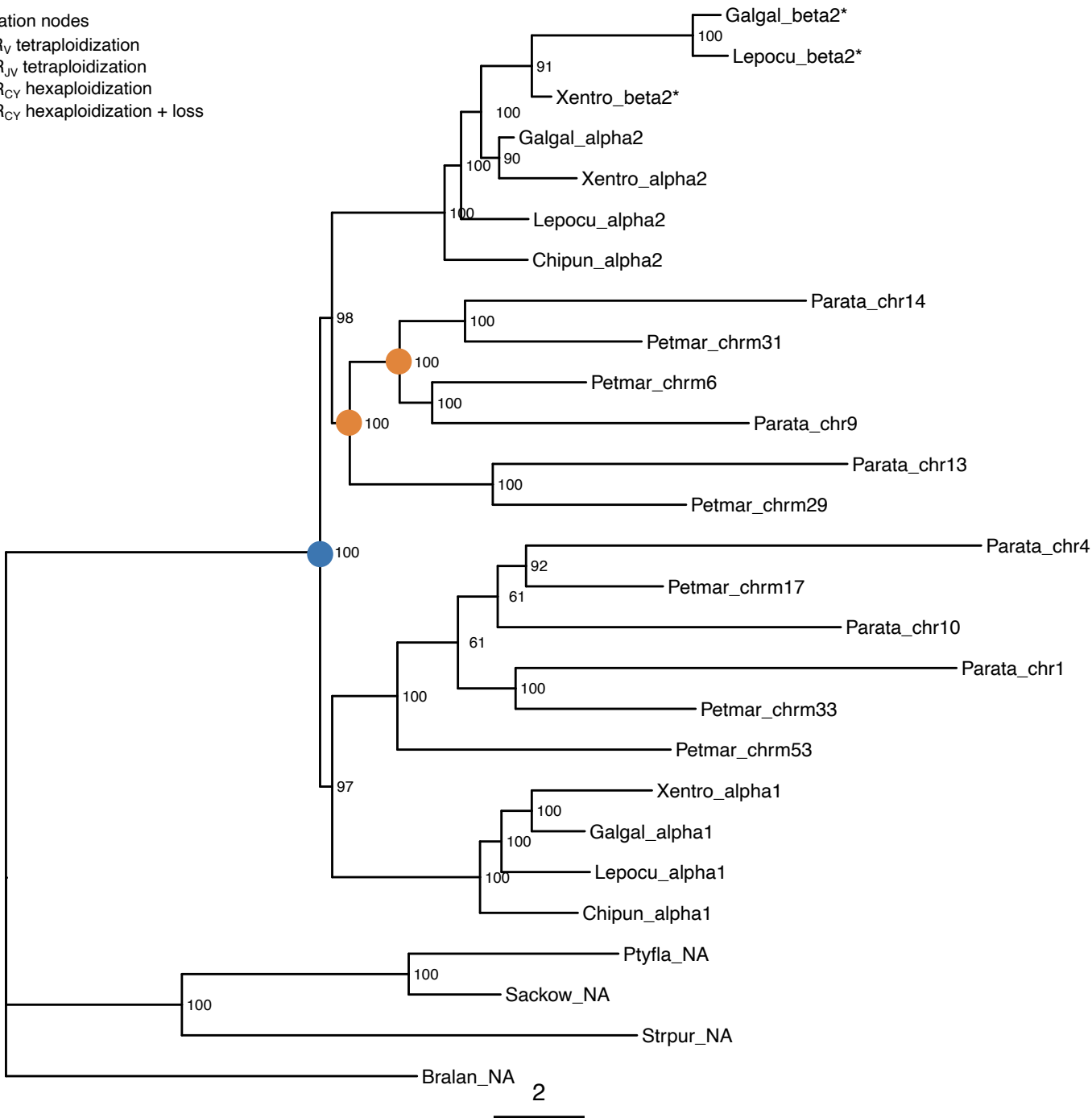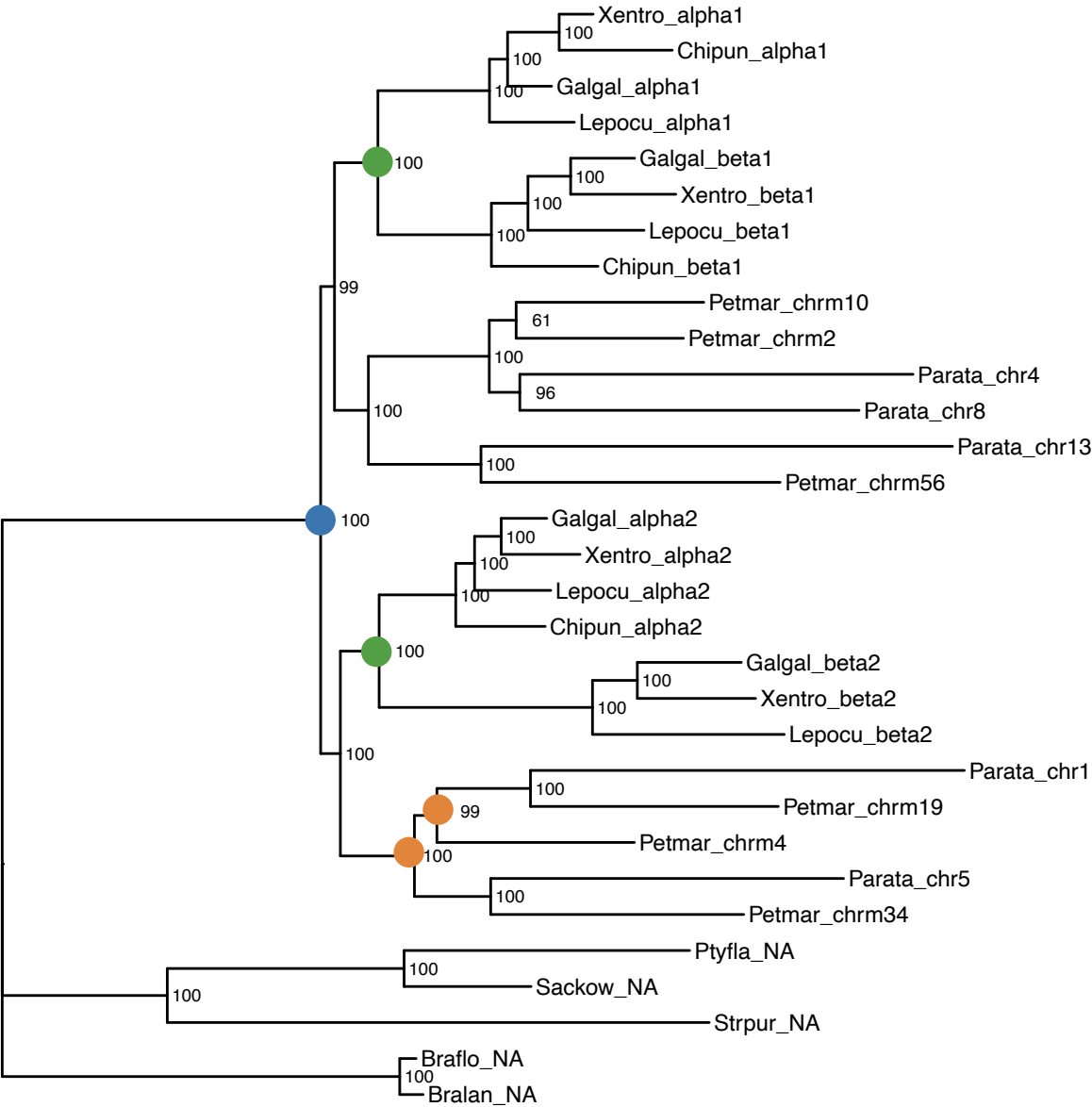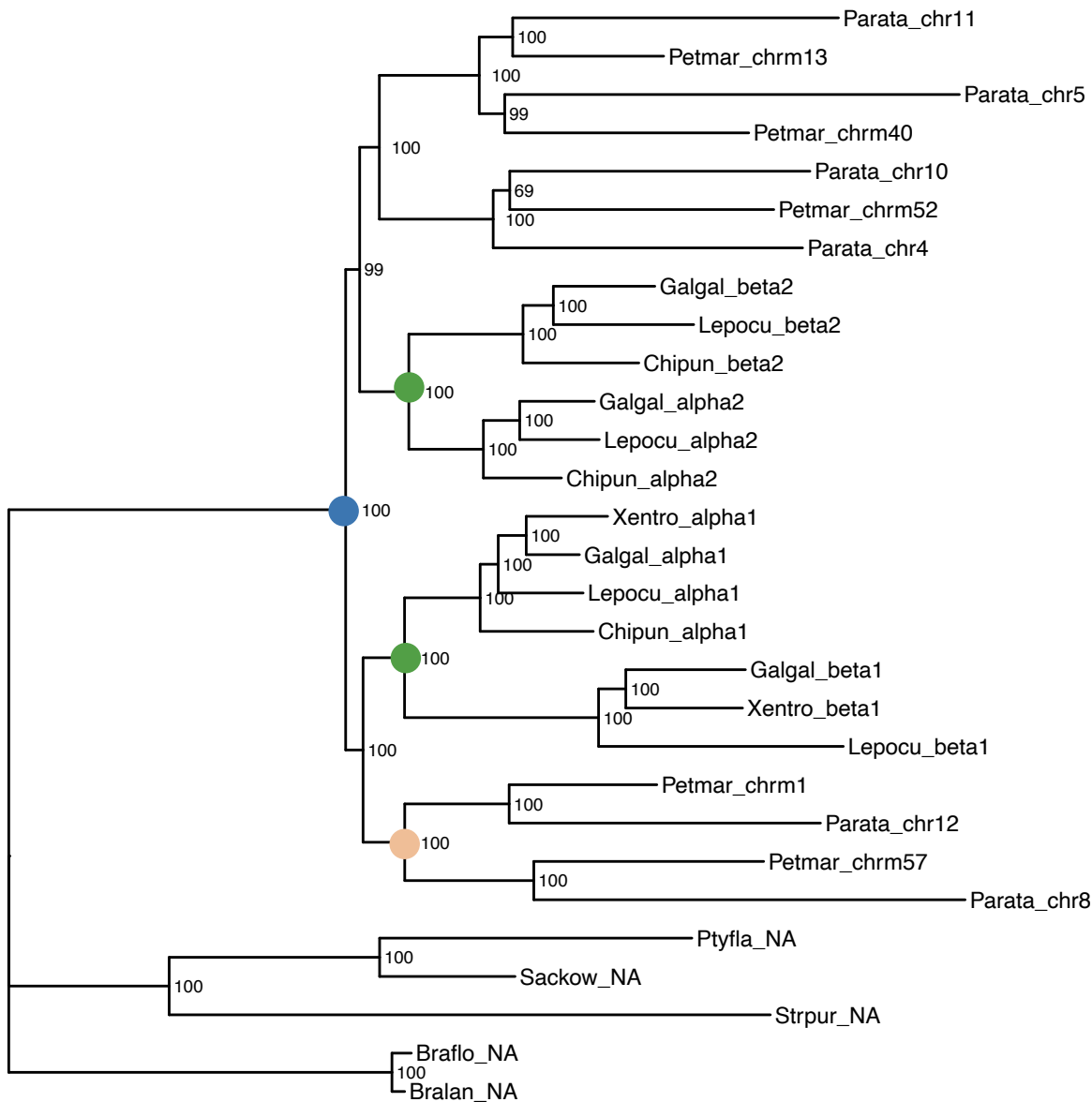# CLGA1

Duplication nodes
- ● $1R_V$ tetraploidization
- ● $2R_{JV}$ tetraploidization
- ● $2R_{CY}$ hexaploidization
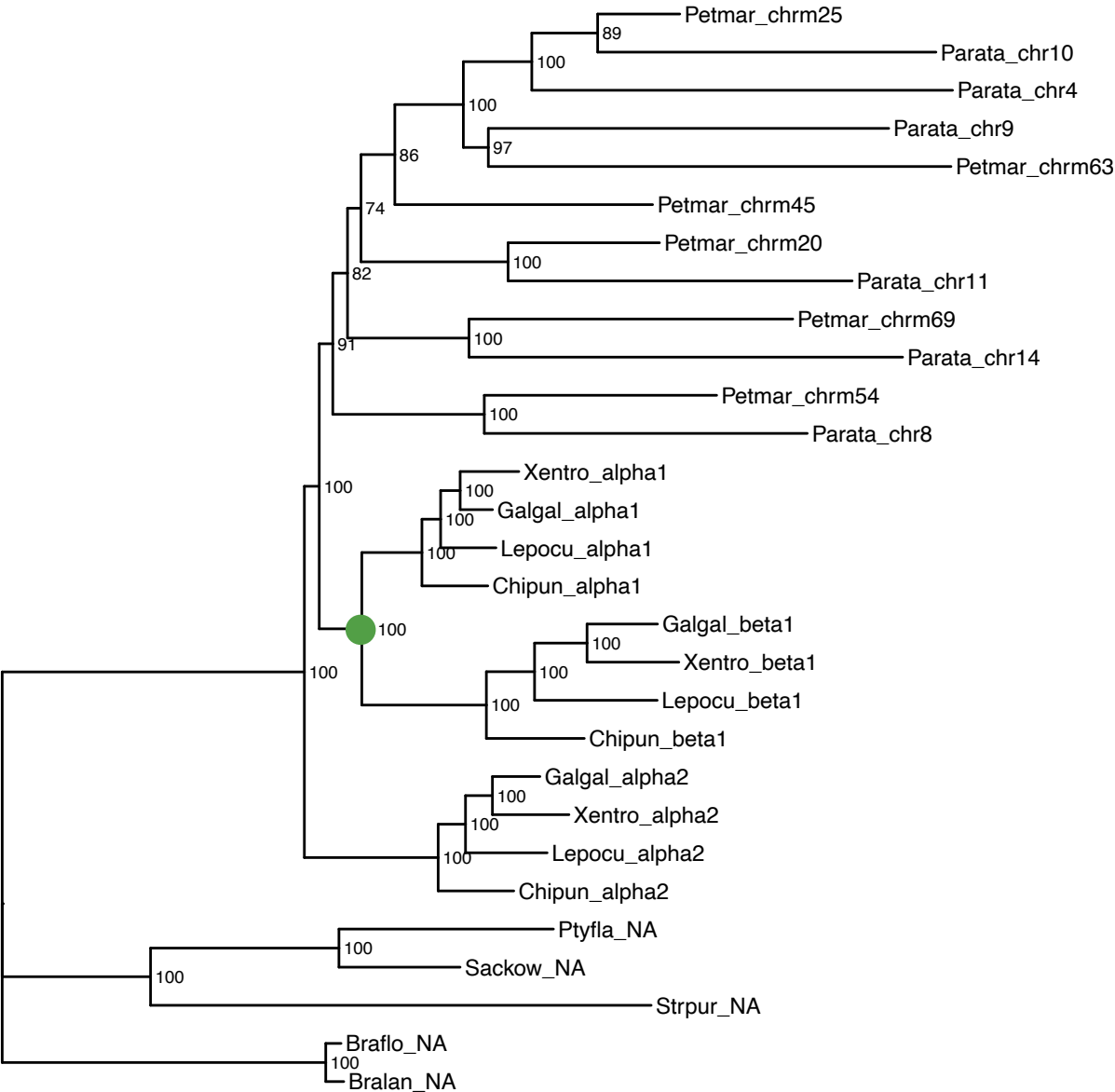- ● $2R_{CY}$ hexaploidization + loss

CLGB_C20.contree

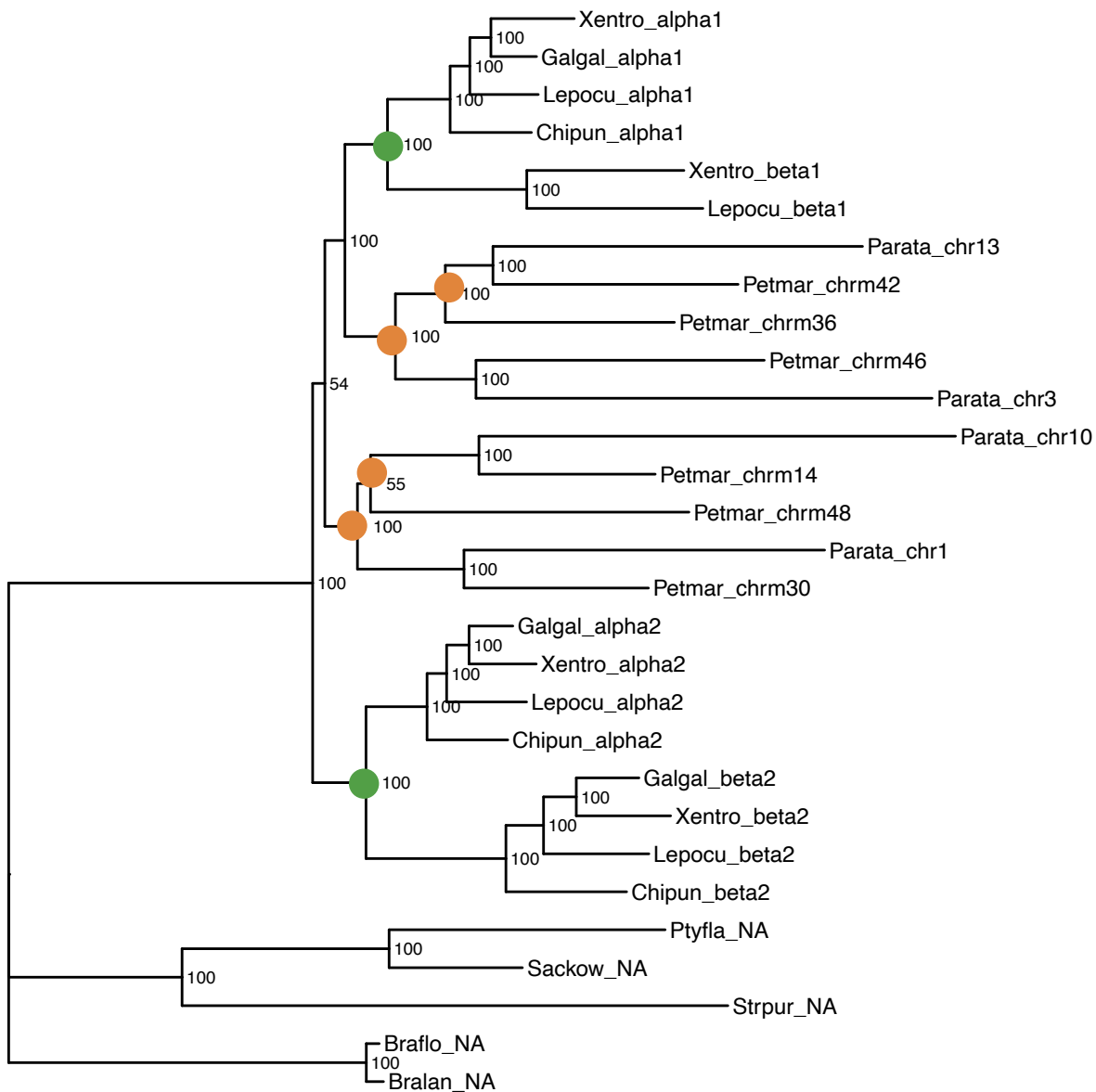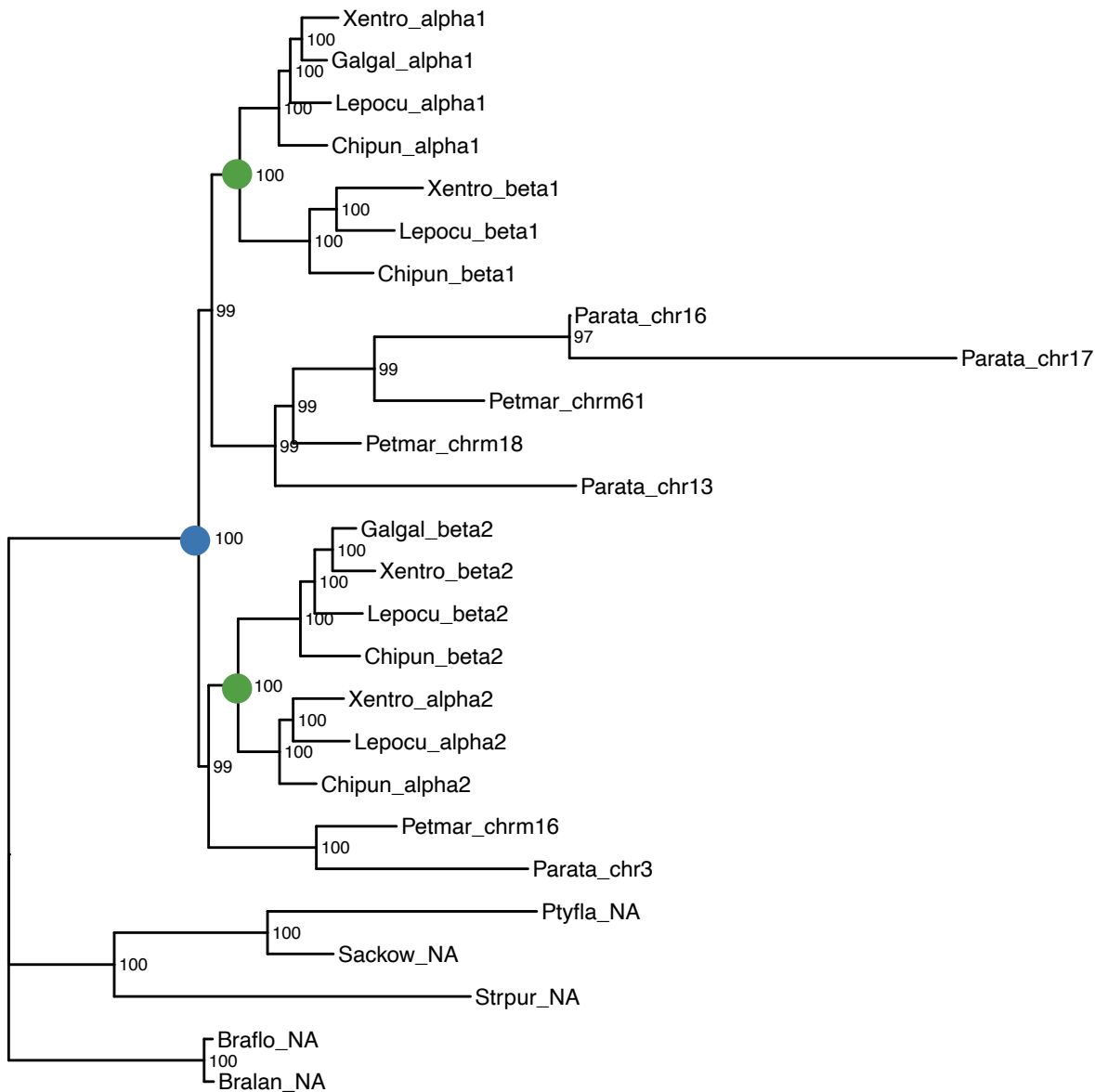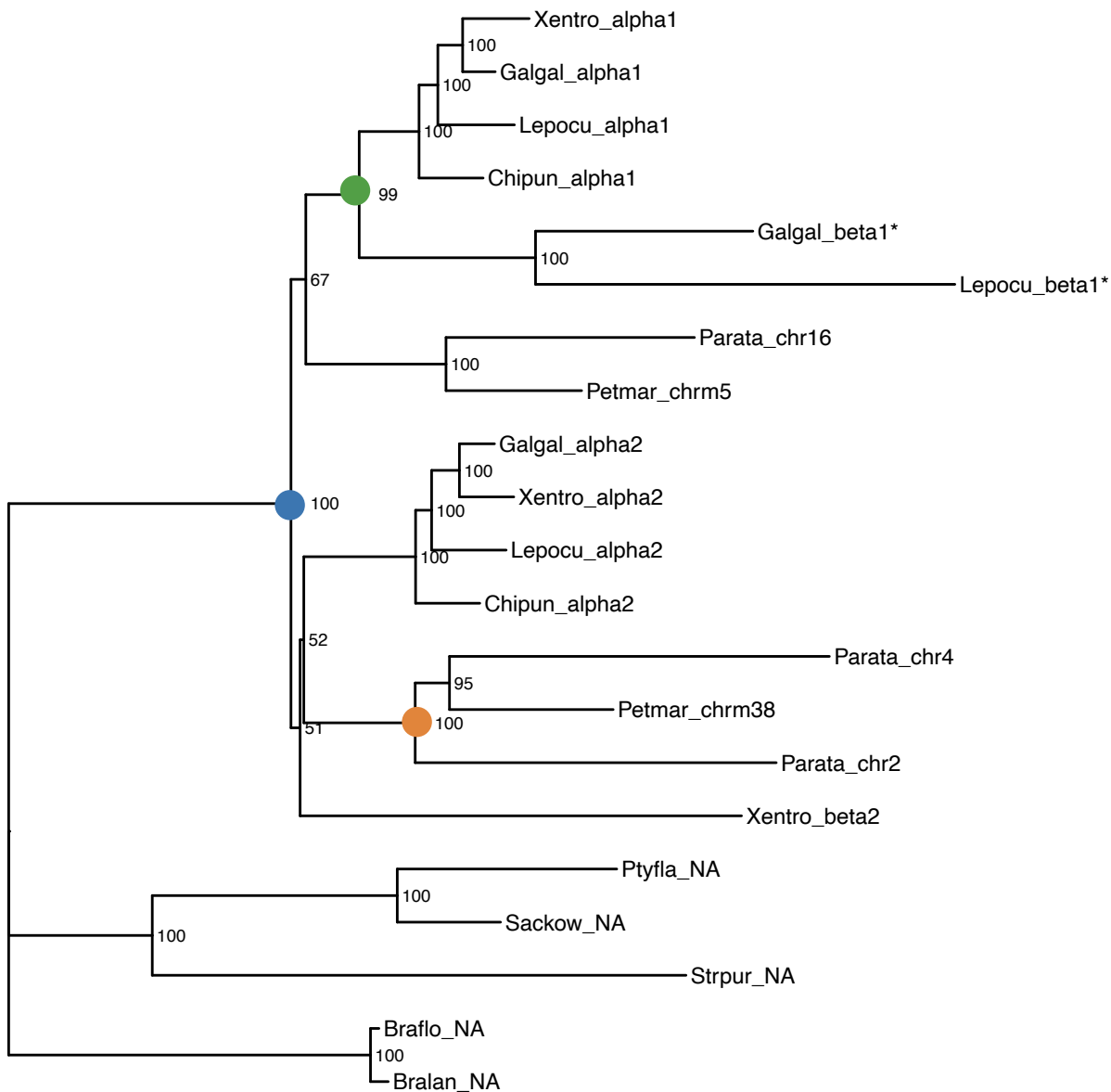CLGC_C20.contree

CLGD_C20.contree

CLGE_C20.contree

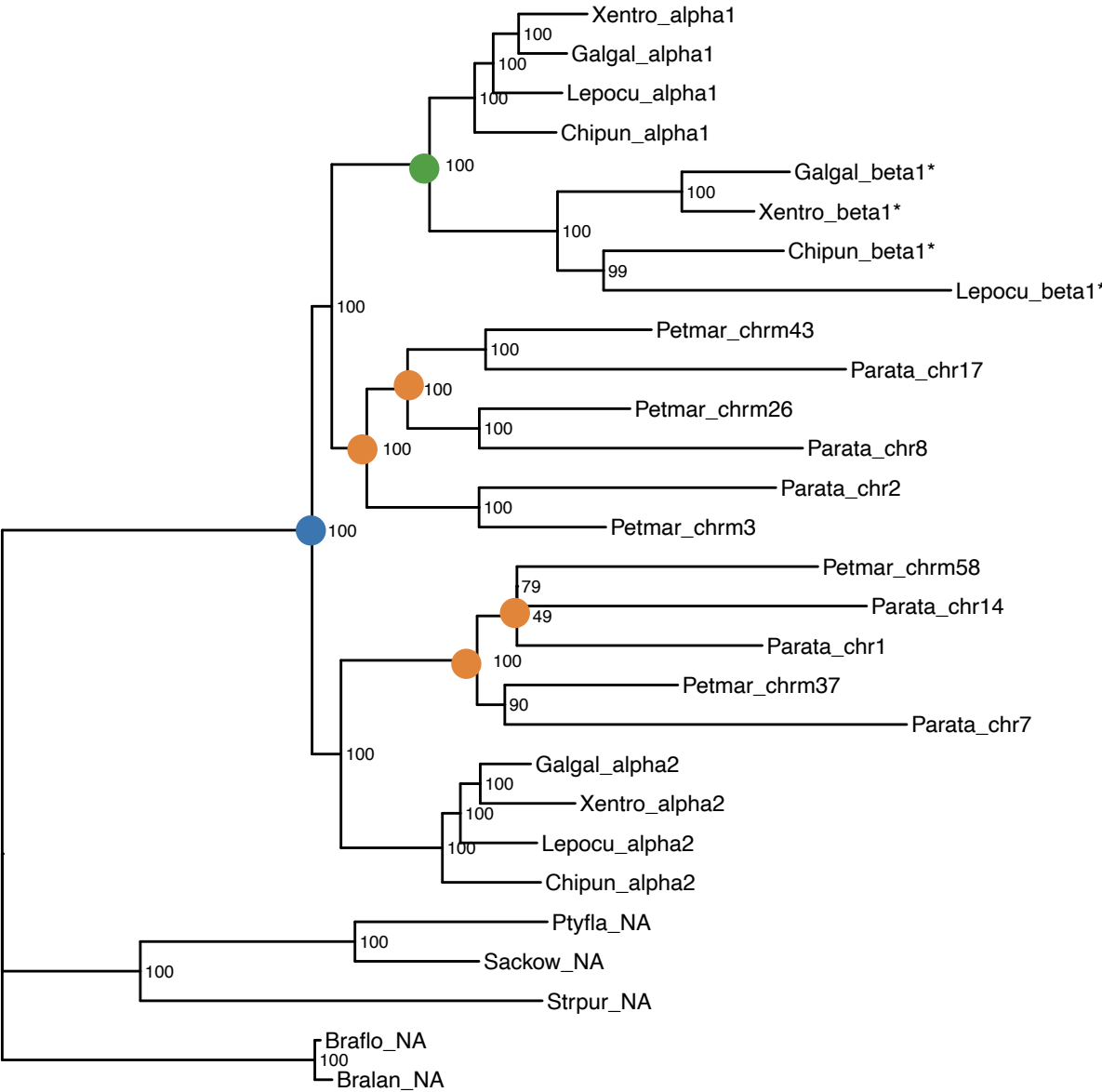CLGF_C20.contree

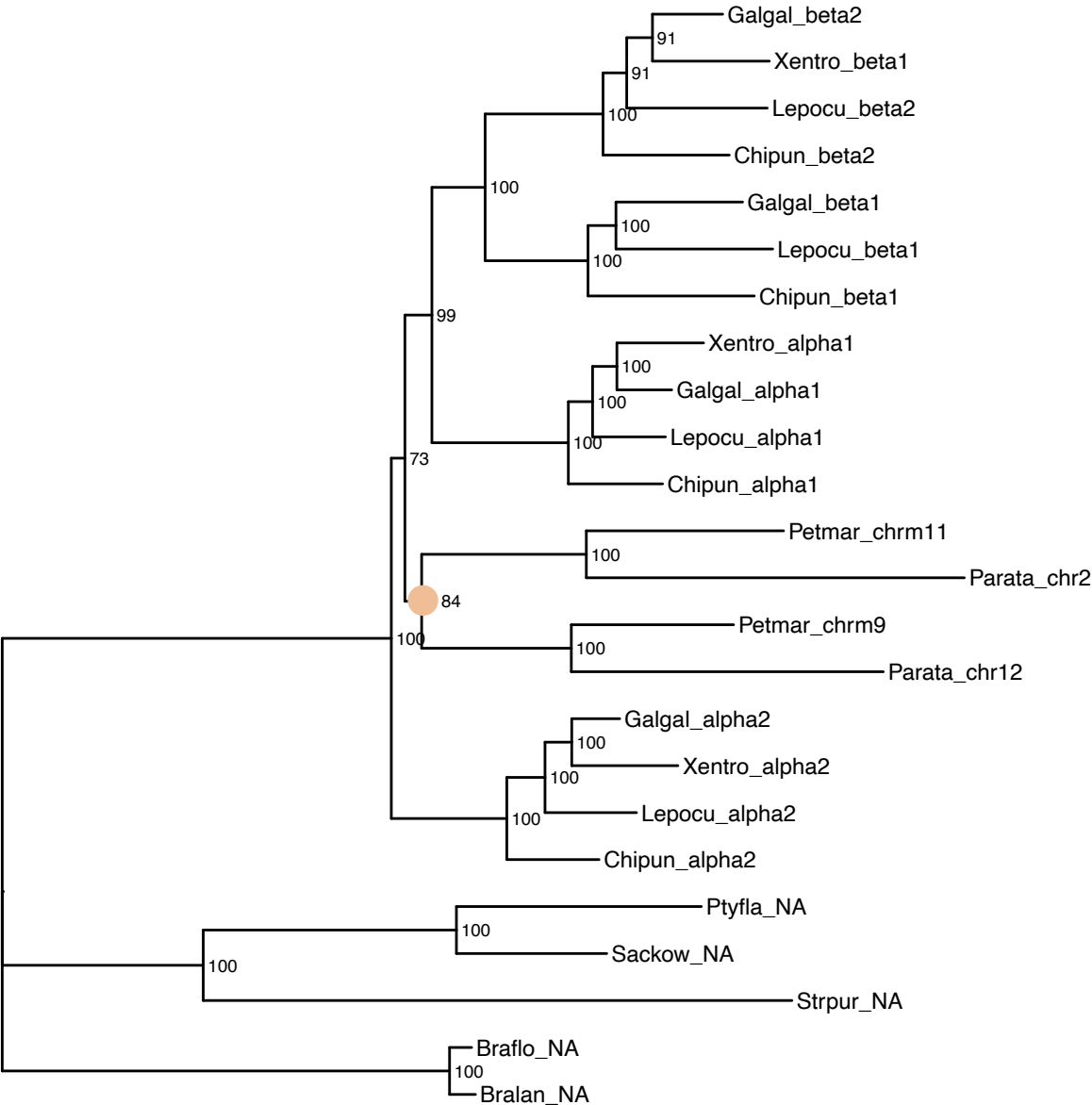

- Xentro_alpha1
- 100
- Galgal_alpha1
- 100
- 100 Lepocu_alpha1
- Chipun_alpha1
- 100
- Xentro_beta1
- 100
- Lepocu_beta1
- 100
- Chipun_beta1
- 99
- Parata_chr16
- 97
- Parata_chr17
- 99
- Petmar_chrm61
- 99
- Petmar_chrm18
- 99
- Parata_chr13
- 100
- Galgal_beta2
- 100
- Xentro_beta2
- 100
- 100 Lepocu_beta2
- Chipun_beta2
- 100
- Xentro_alpha2
- 100
- Lepocu_alpha2
- 100
- Chipun_alpha2
- 99
- Petmar_chrm16
- 100
- Parata_chr3
- Ptyfla_NA
- 100
- Sackow_NA
- 100
- Strpur_NA
- Braflo_NA
- 100
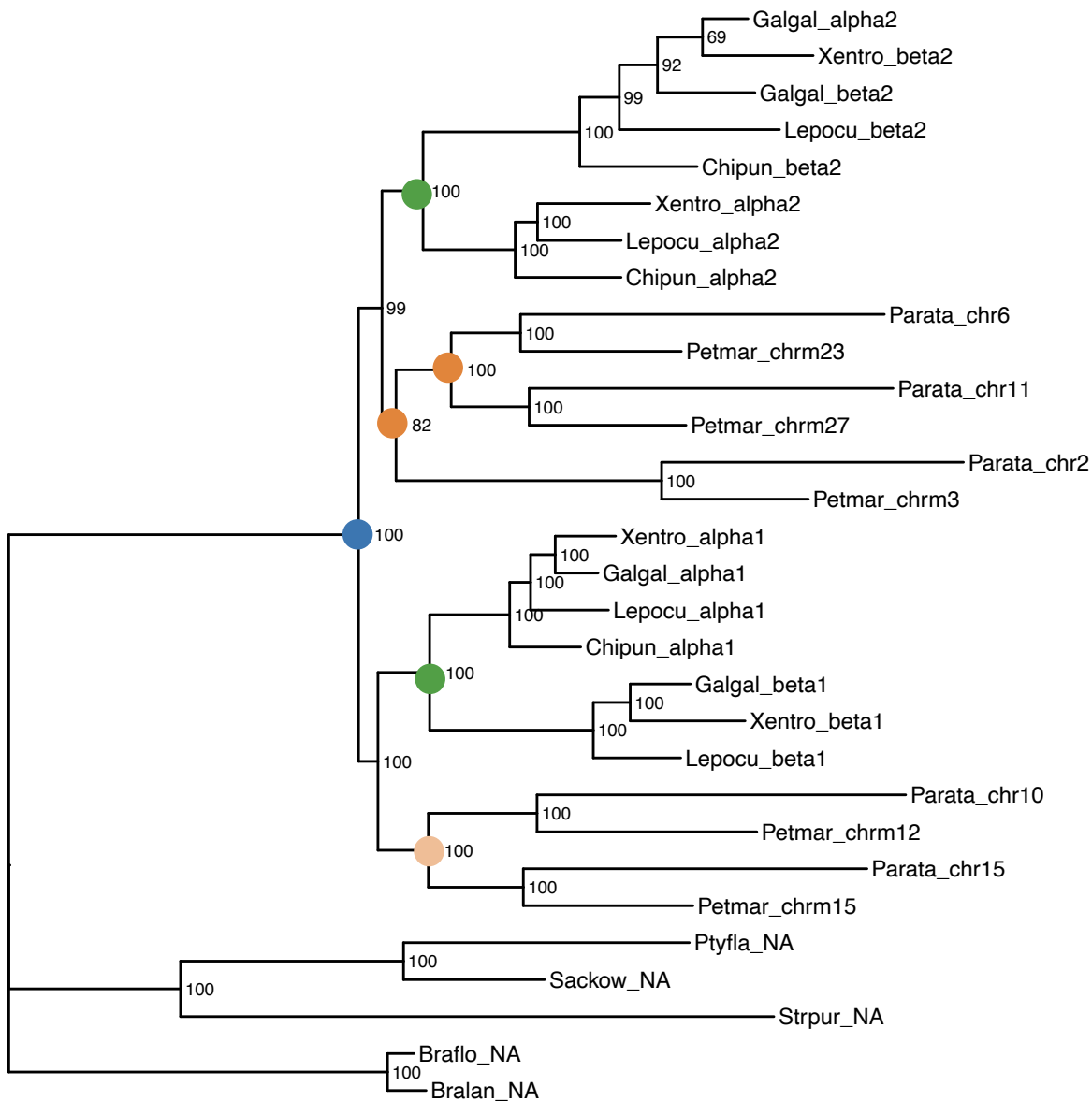- Bralan_NA

CLGG_C20.contree

CLGH_C20.contree

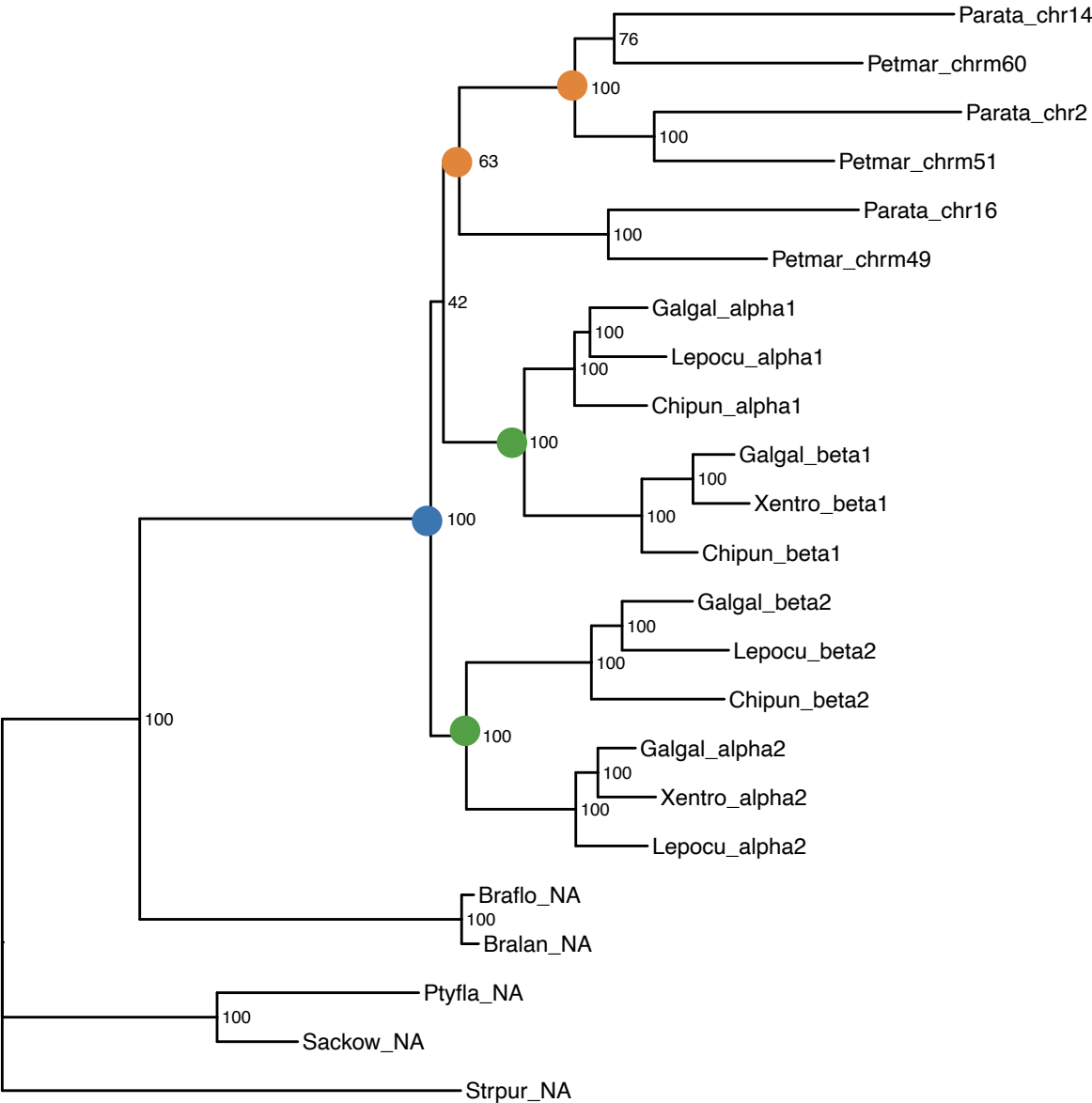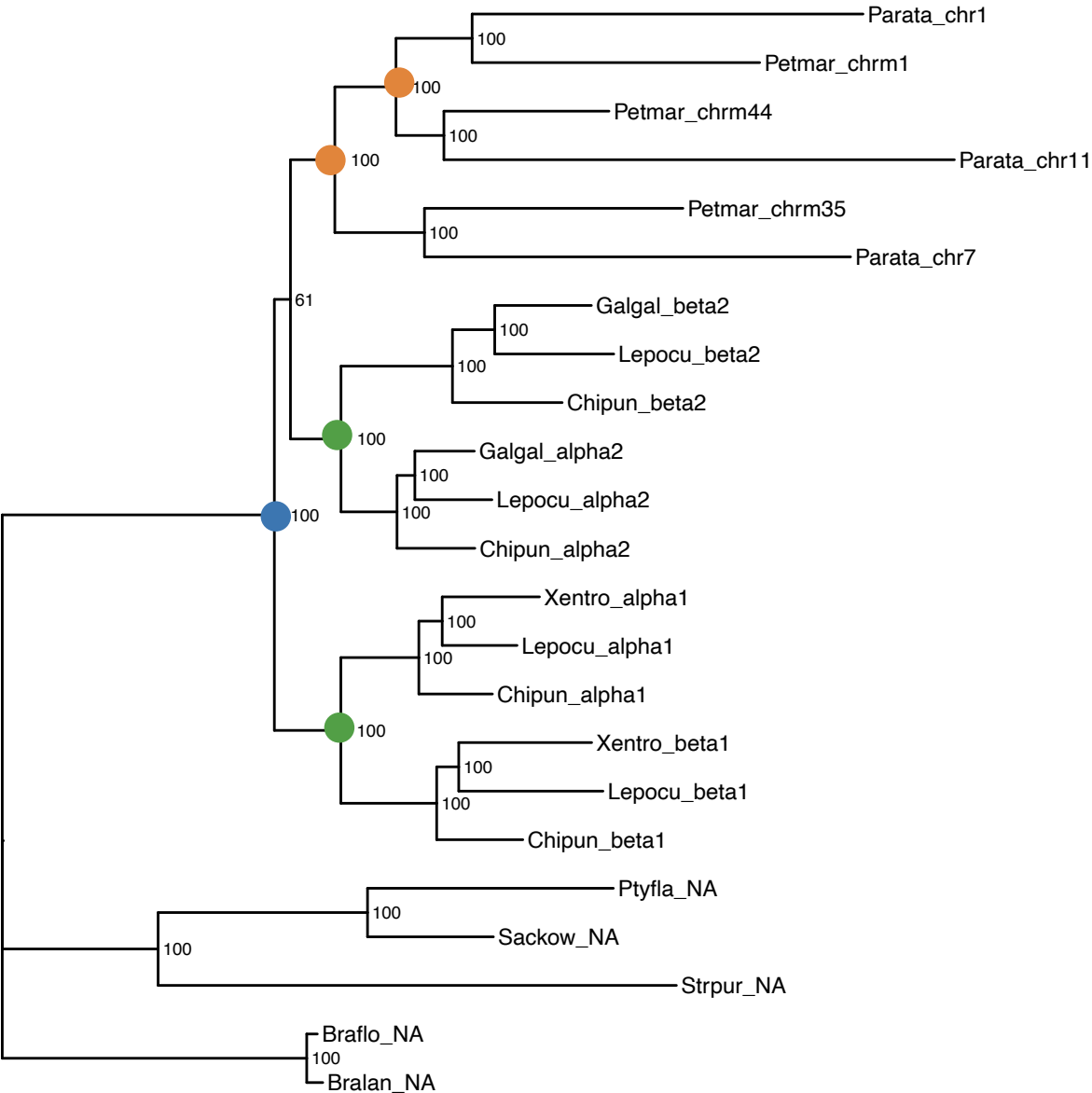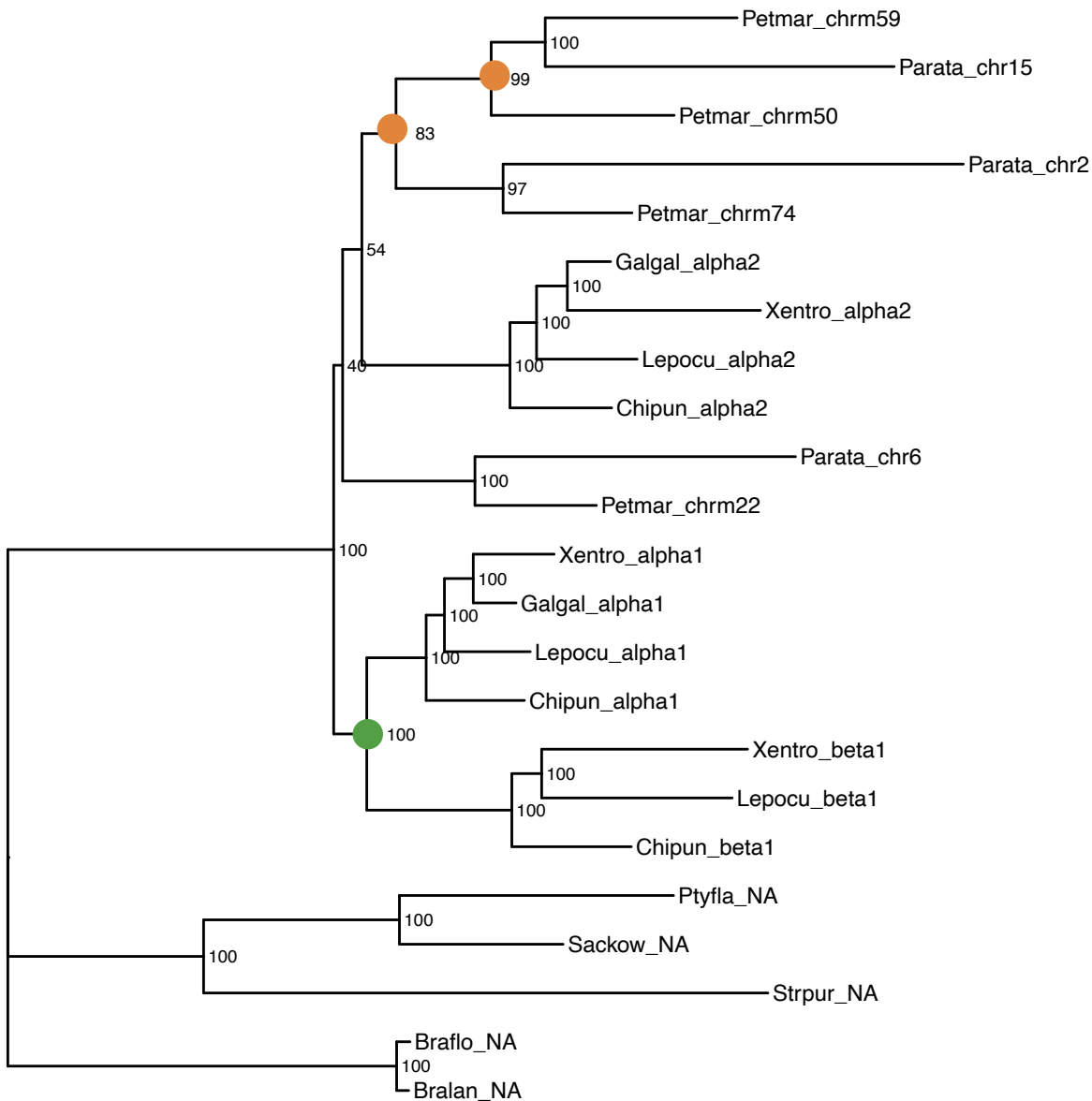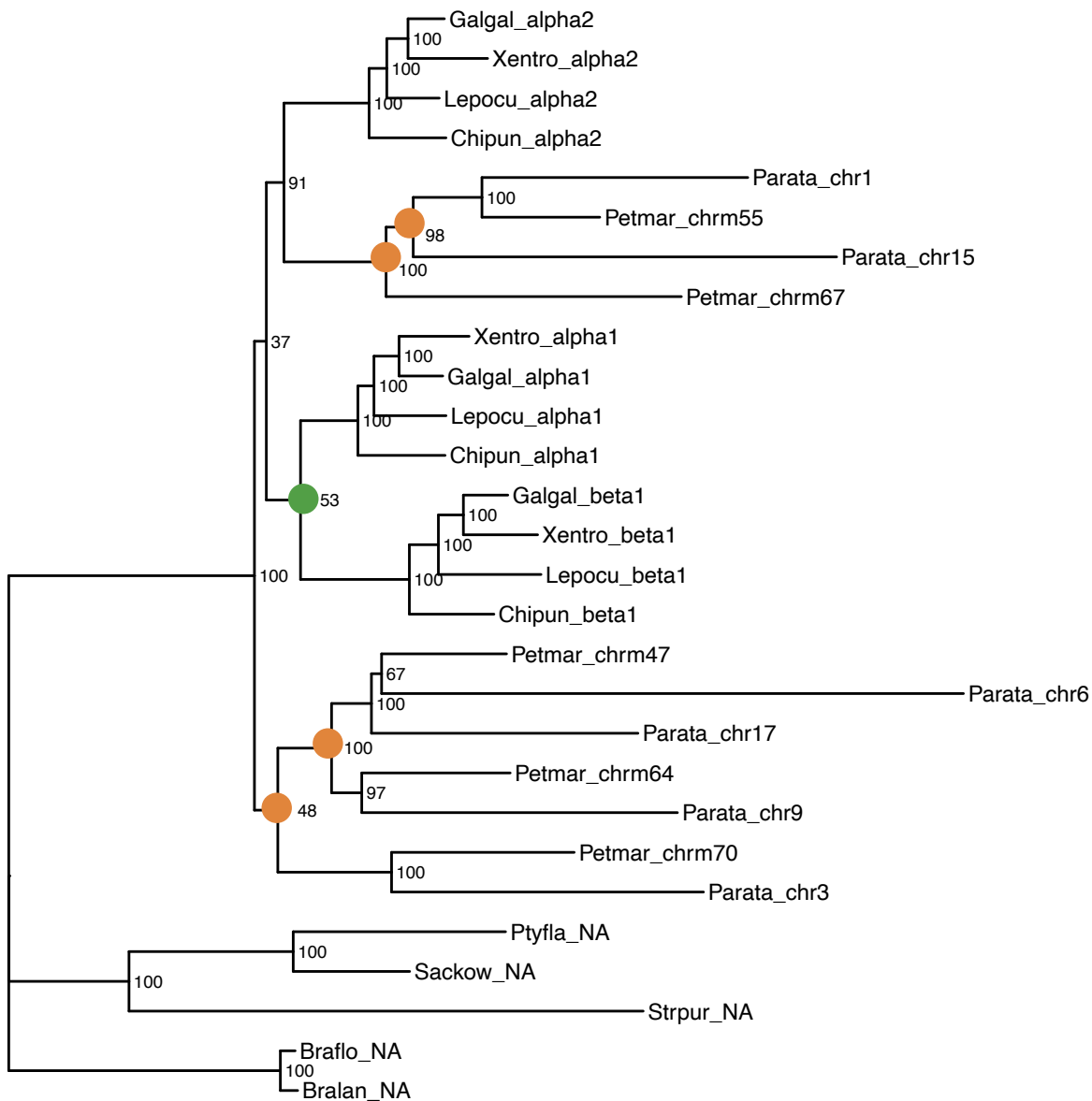# CLGI_C20.contree

CLGJ_C20.contree
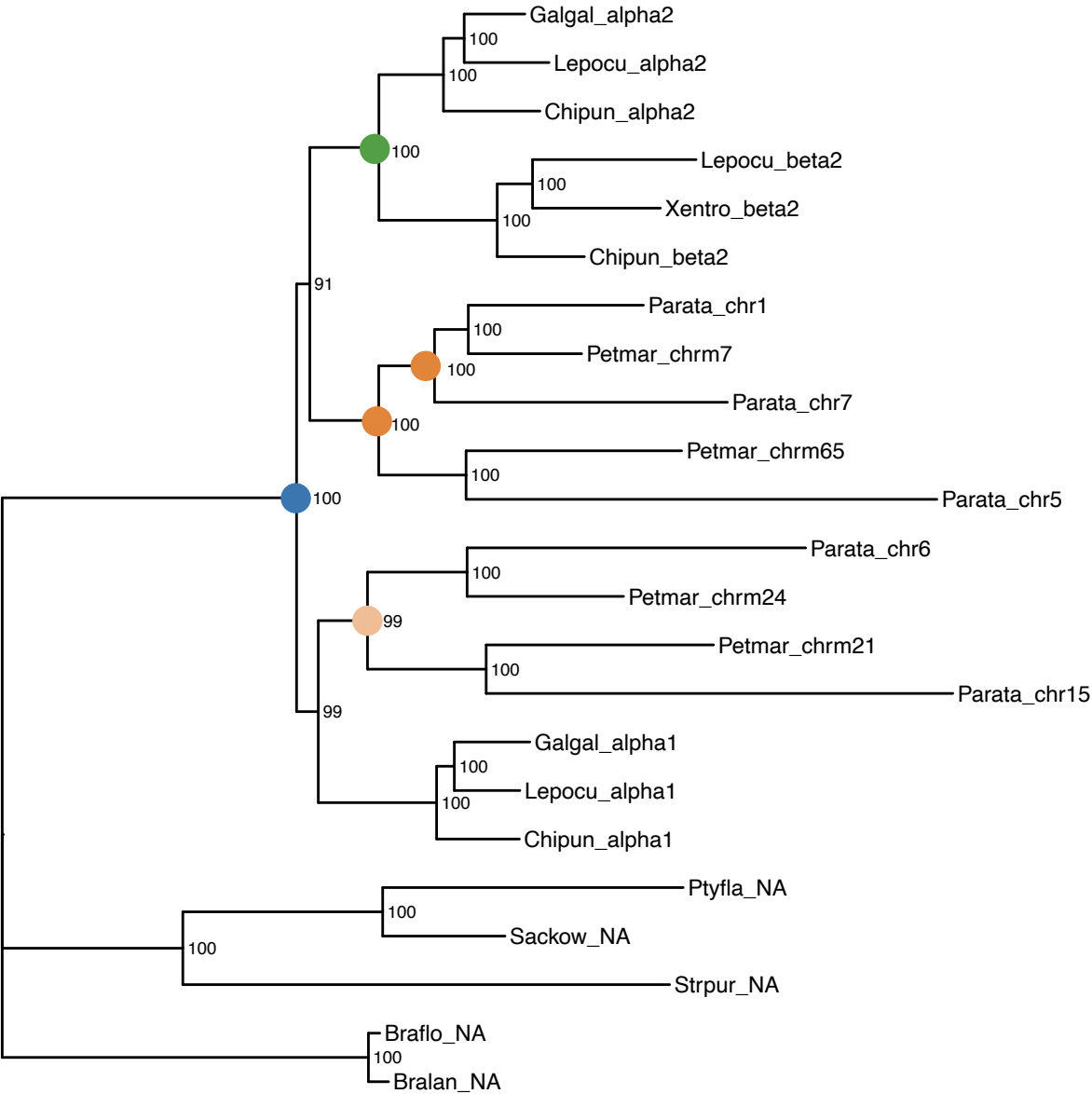
CLGK_C20.contree
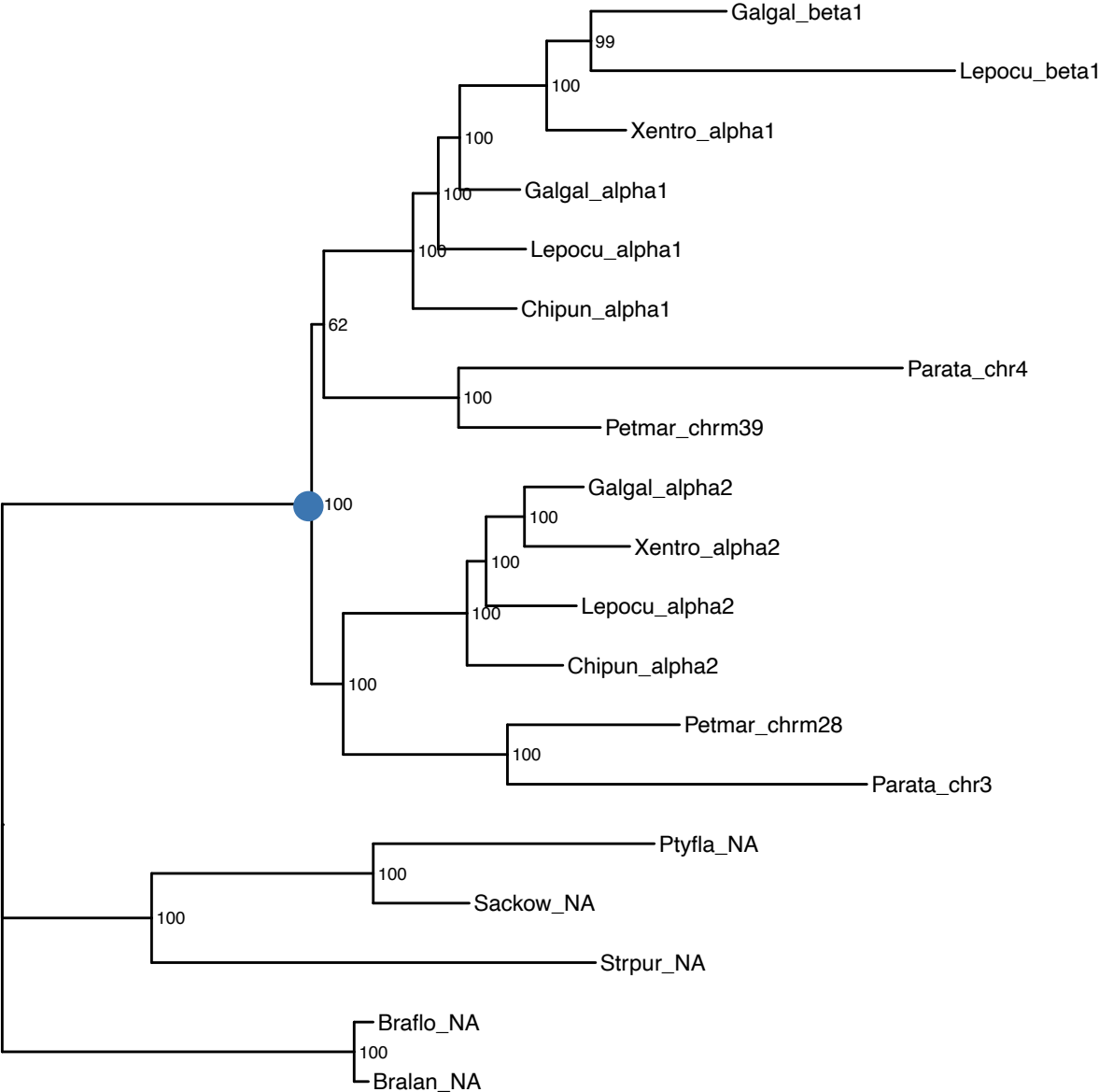
CLGL_C20.contree

CLGM_C20.contree

CLGN_C20.contree

CLGO_C20.contree

CLGP_C20.contree

CLGQ_C20.contree