

Supplementary Data for Figures of Article Titled, “Genetic Characterization and Identification of Pakistani Avian Fauna through DNA Barcoding”



Fig. 1. Phylogenetic analysis of *Ardeola grayii* based on COI gene.



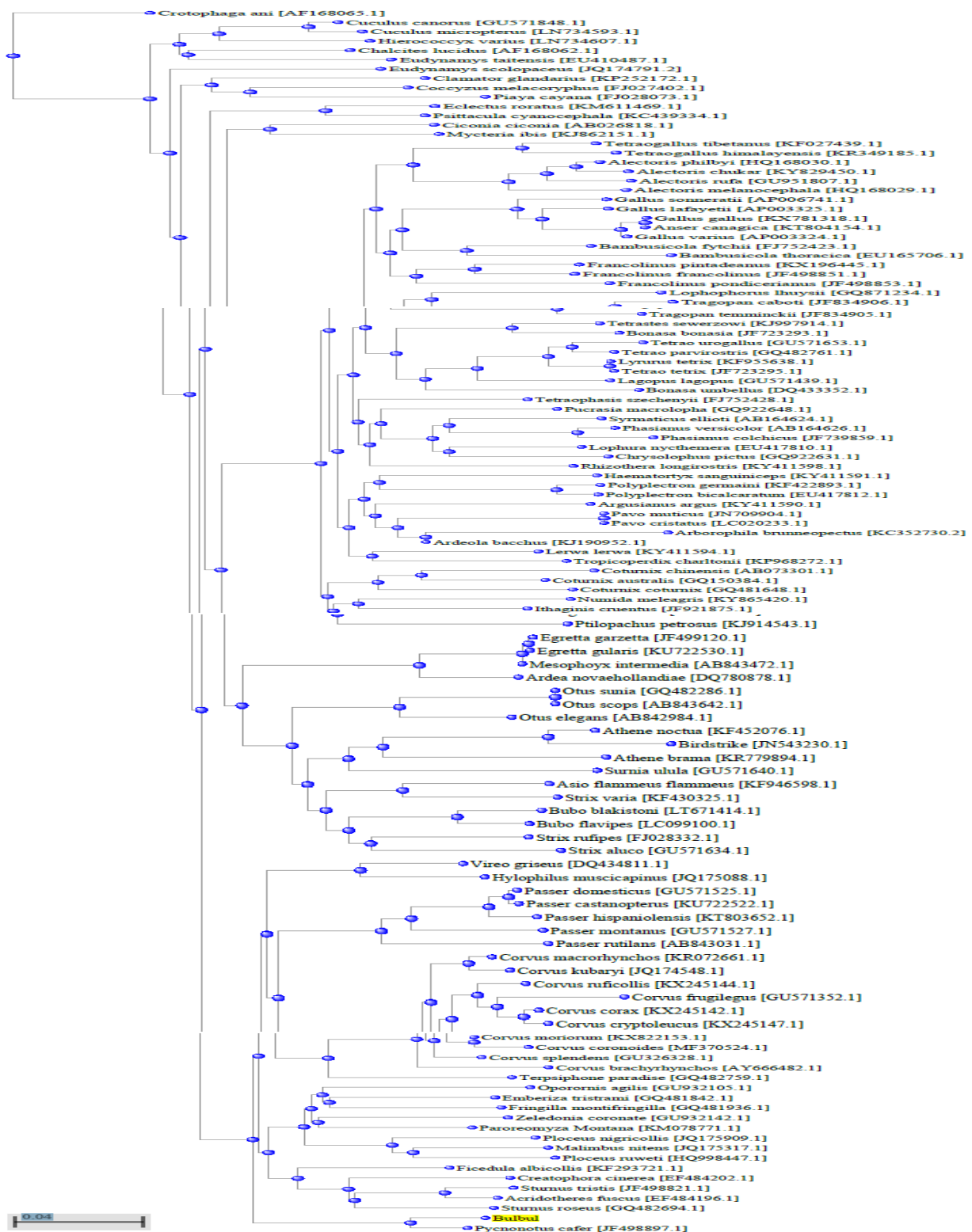


Fig. 3. Phylogenetic analysis of *Pycnonotus barbatus* based on COI gene.

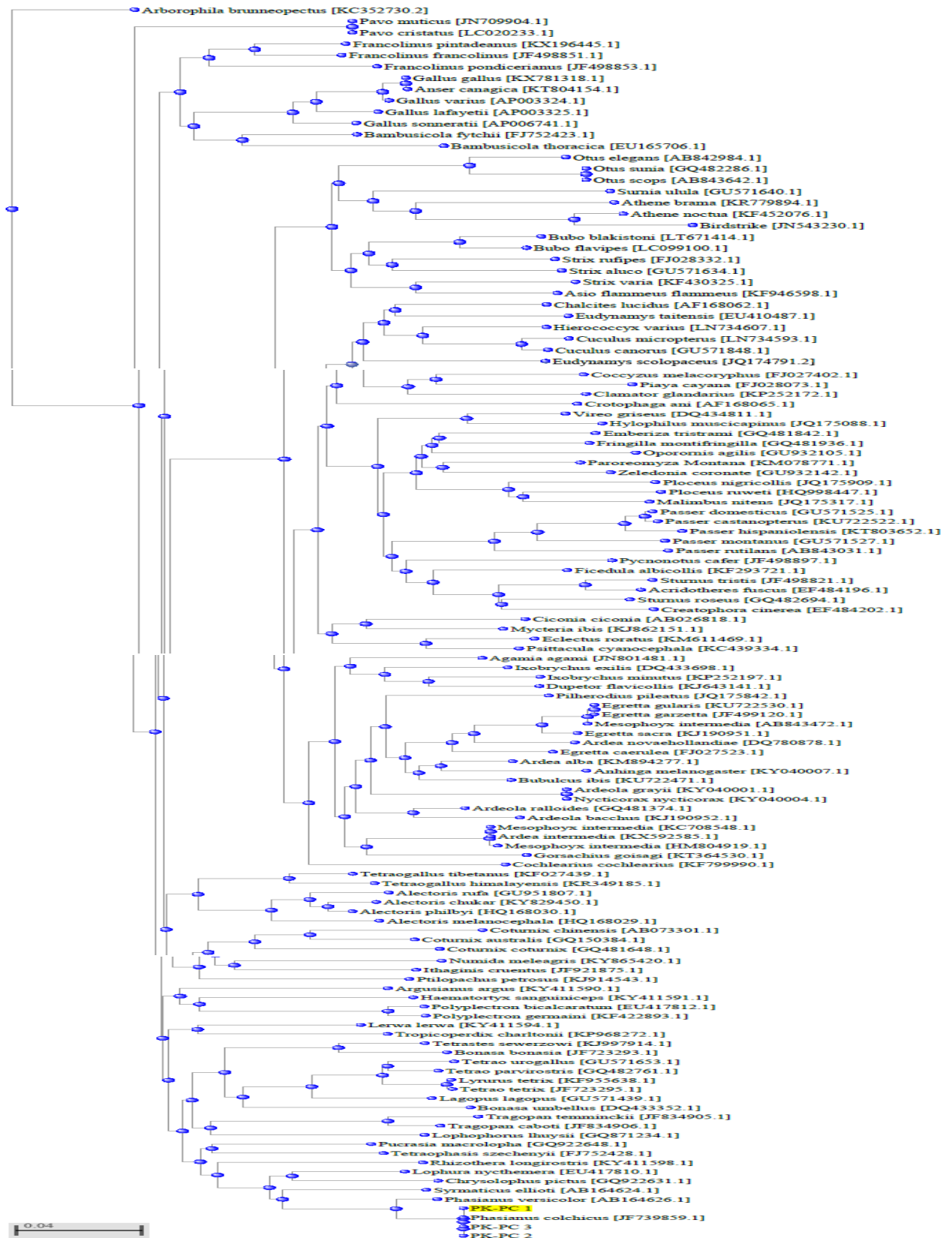


Fig. 4. Phylogenetic analysis of *Phasianus colchicus* based on COI gene.

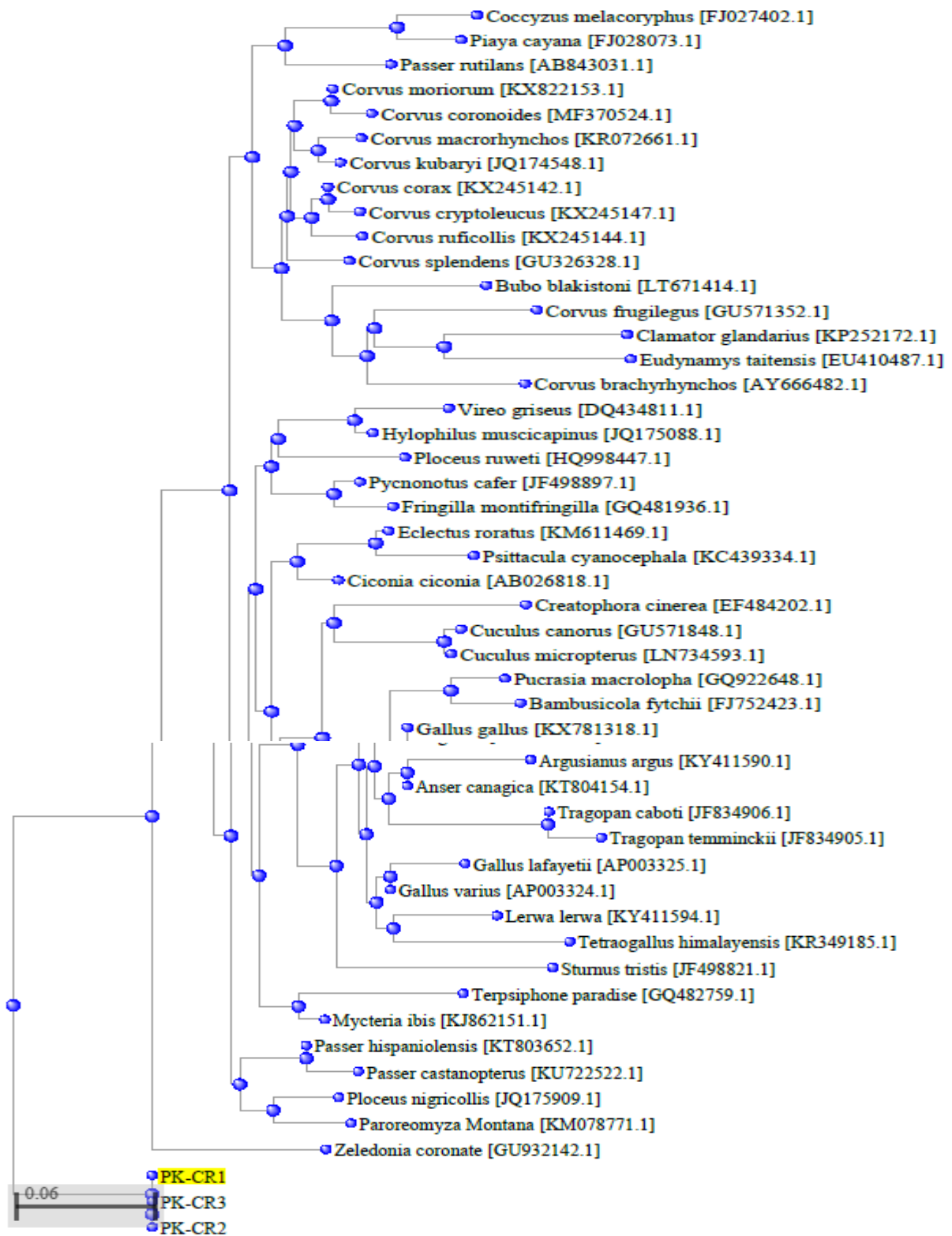


Fig. 5. Phylogenetic analysis of *Corvus splendens* based on COI gene.

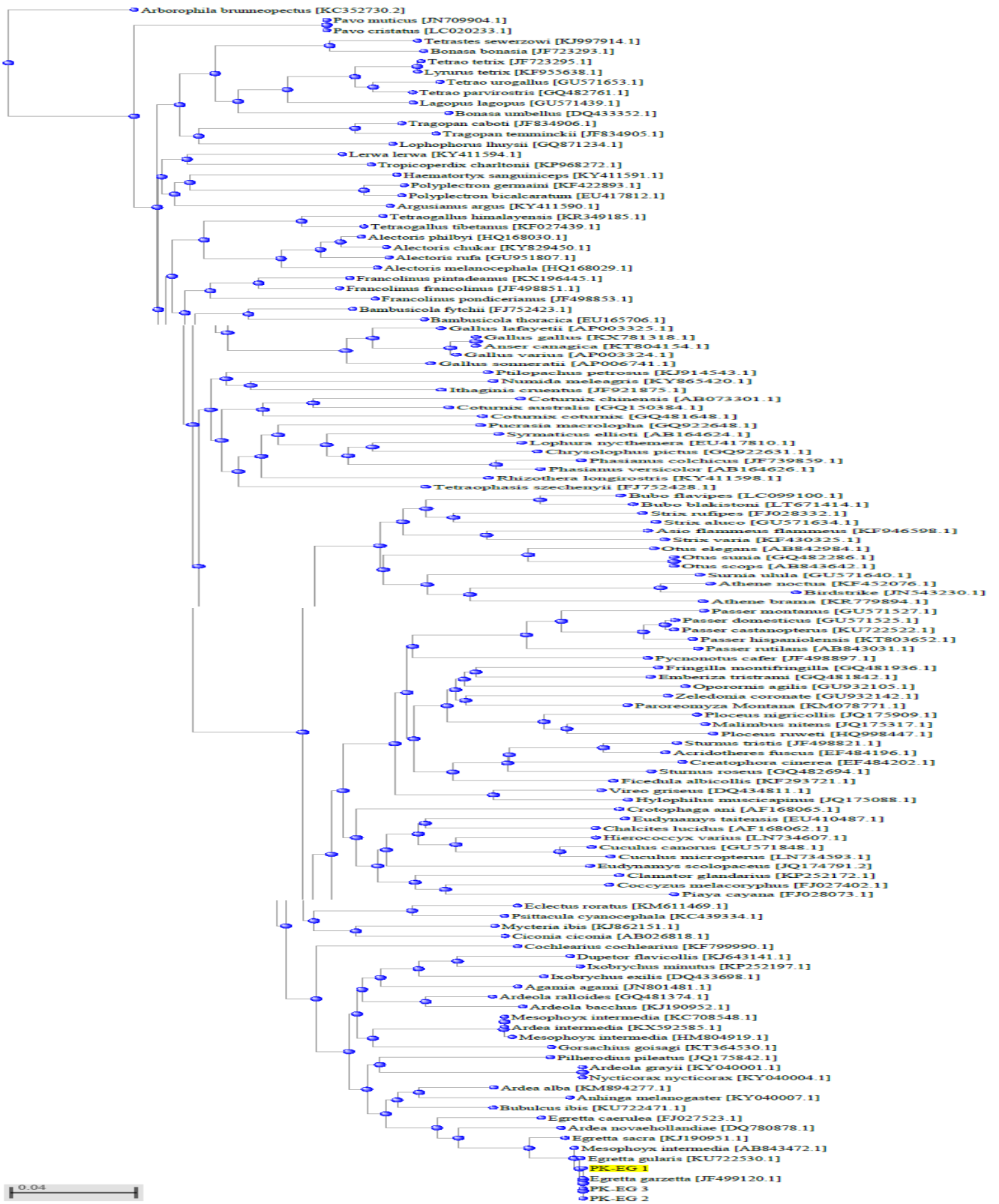


Fig. 6. Phylogenetic analysis of *Egretta garzetta* based on COI gene.

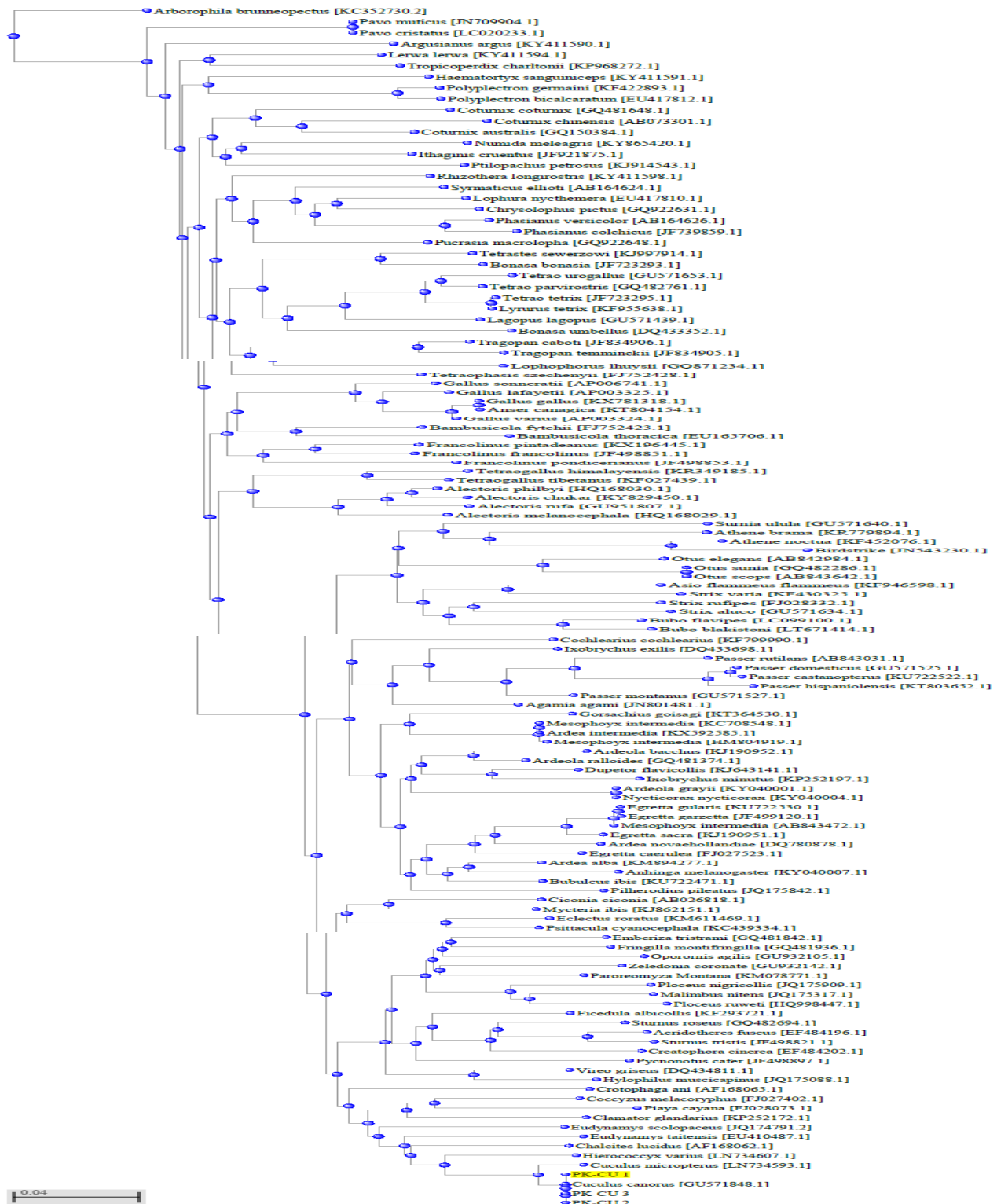


Fig.7. Phylogenetic analysis of *Cuculus Canorus* based on COI gene.

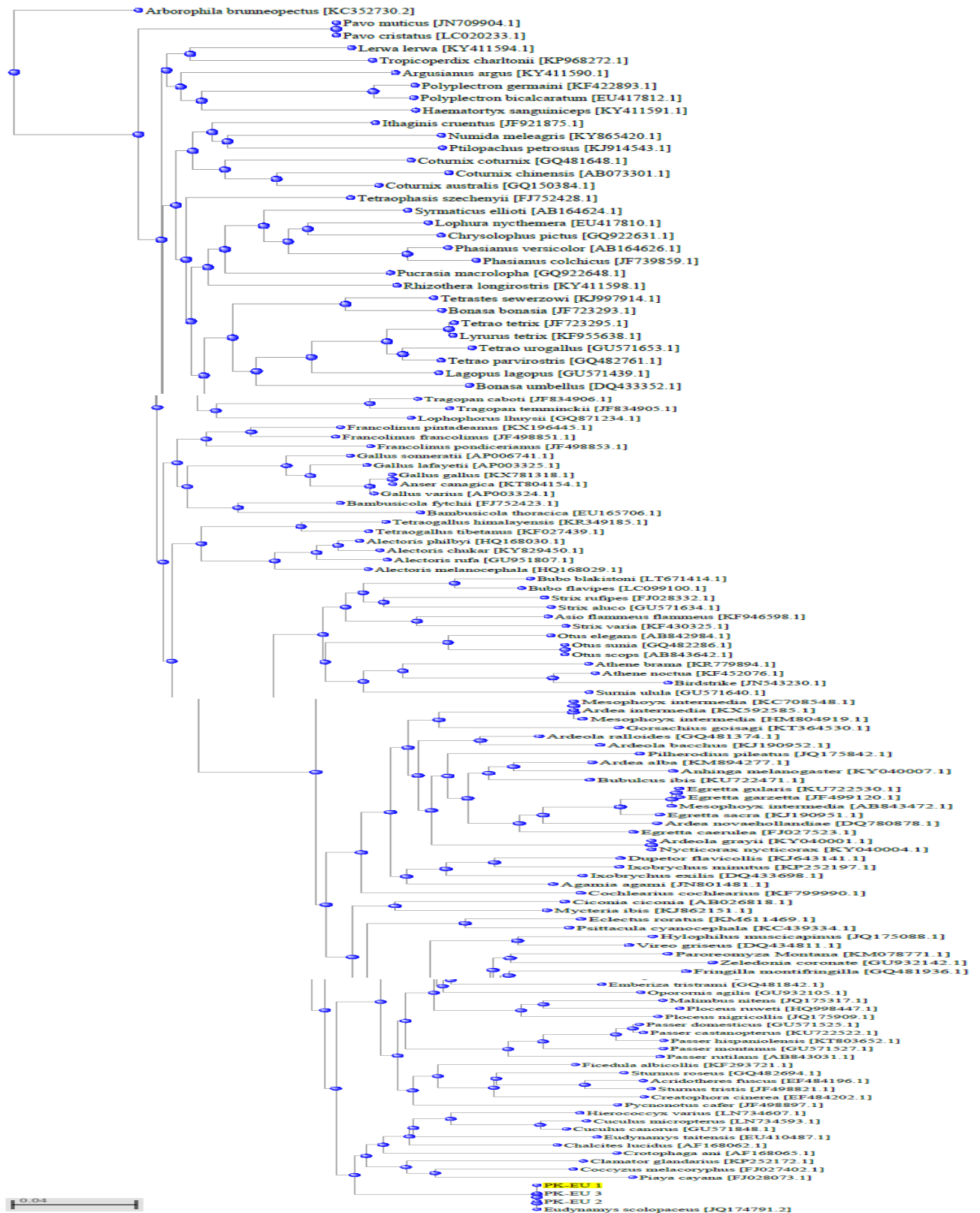


Fig. 8. Phylogenetic analysis of *Eudynamis scolopaceus* based on COI gene.

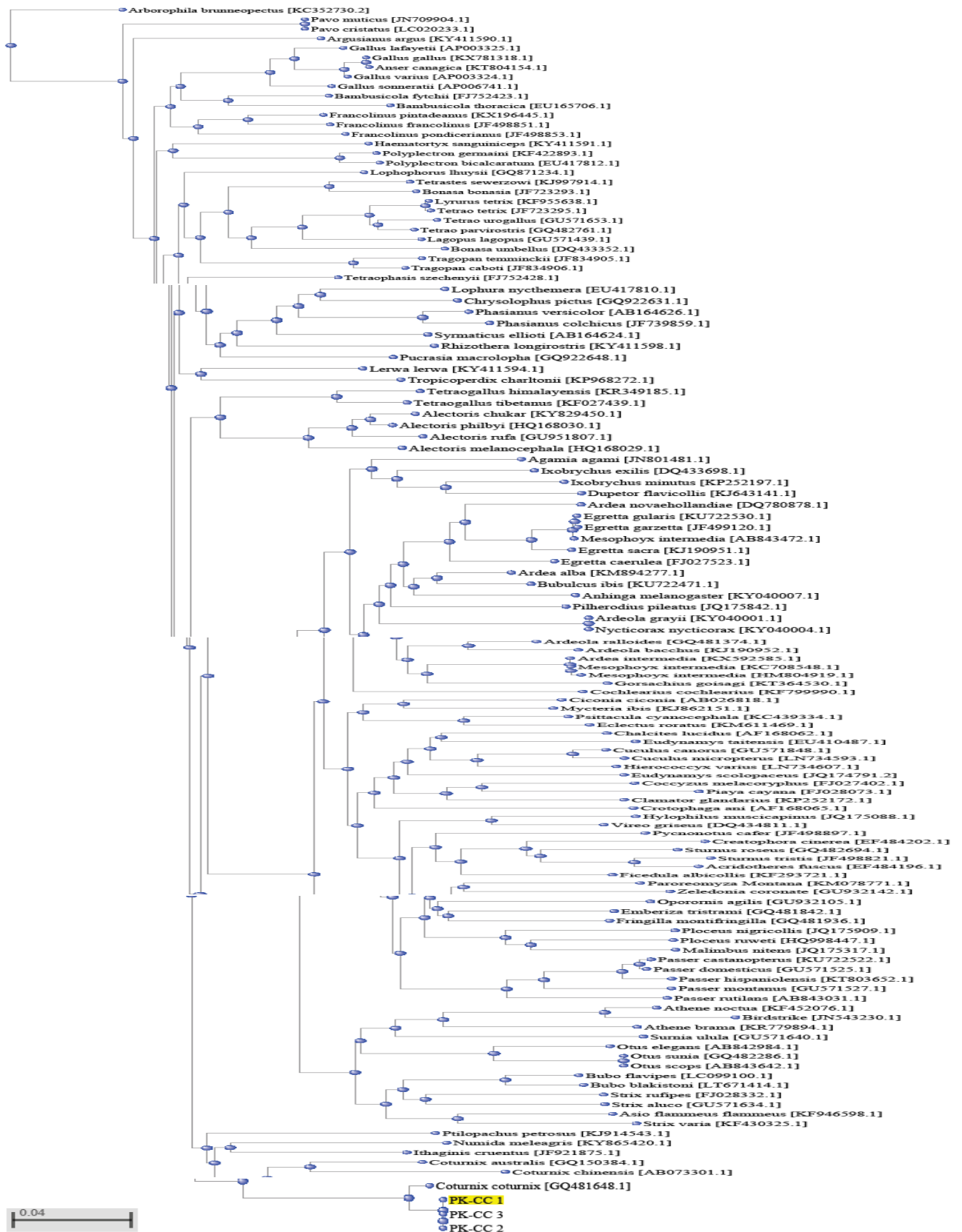


Fig. 9. Phylogenetic analysis of *Coturnix coturnix* based on COI gene.

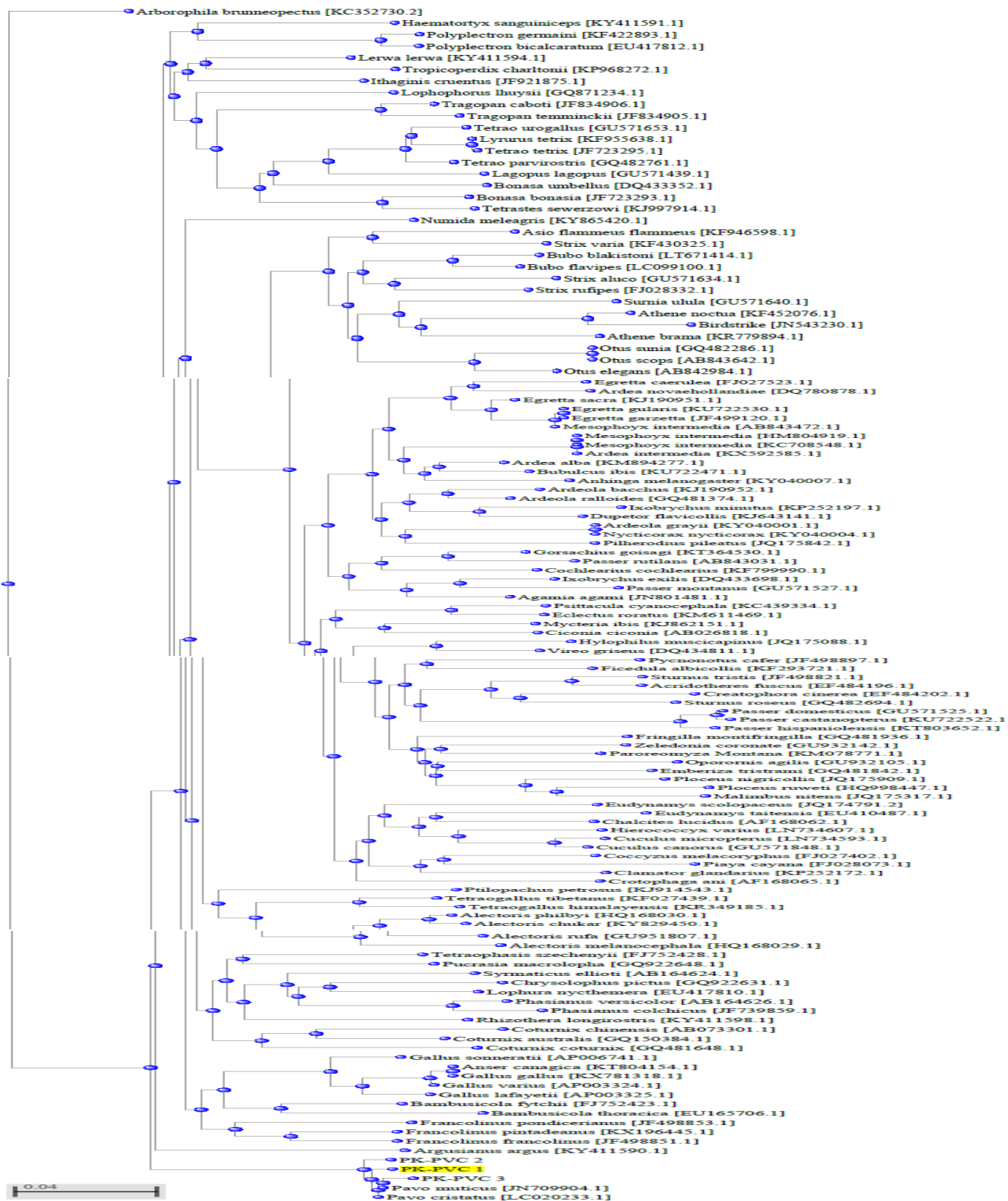


Fig. 10. Phylogenetic analysis of *Pavo cristatus* based on COI gene.

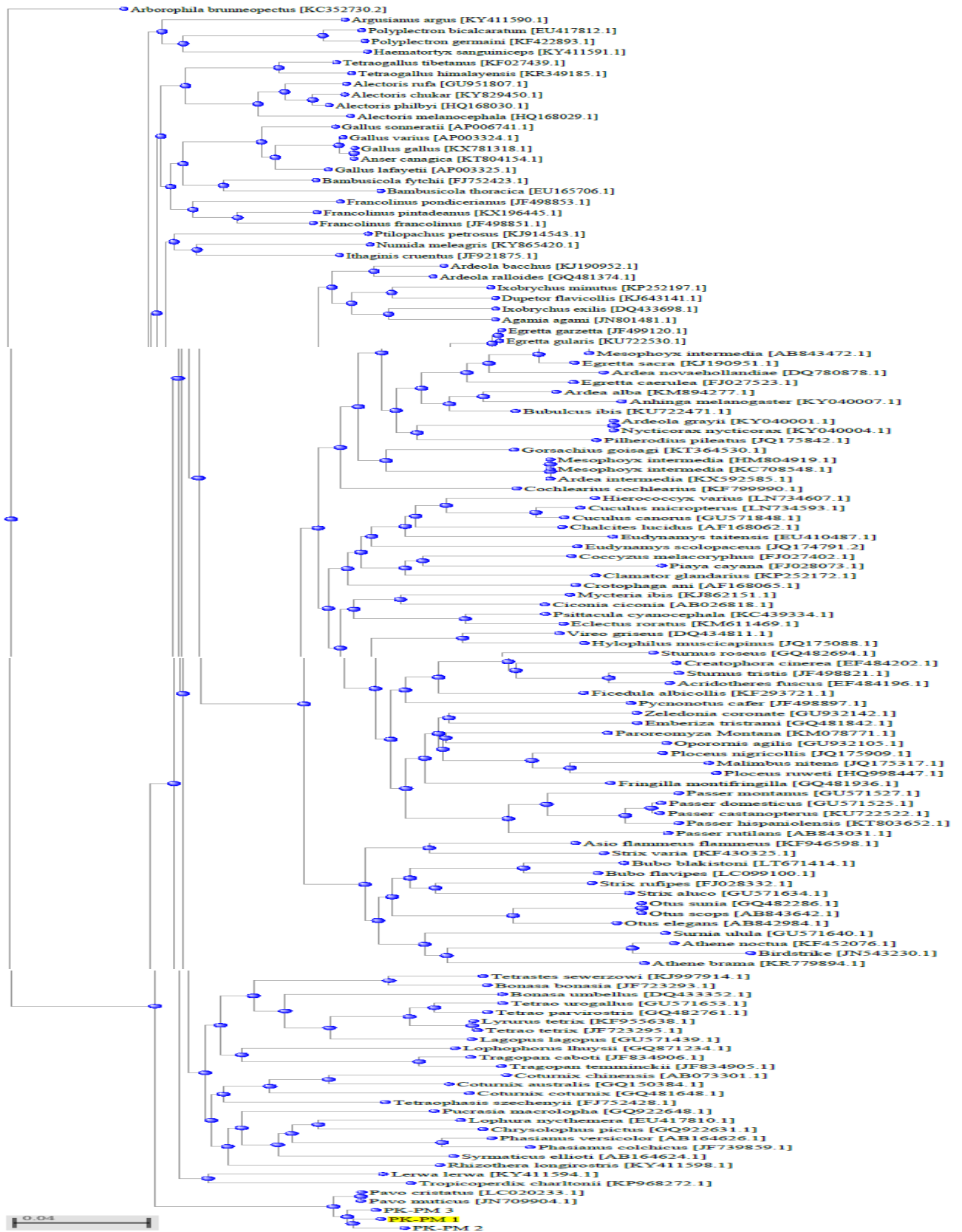


Fig. 11. Phylogenetic analysis of *Pavo muticus* based on COI gene.

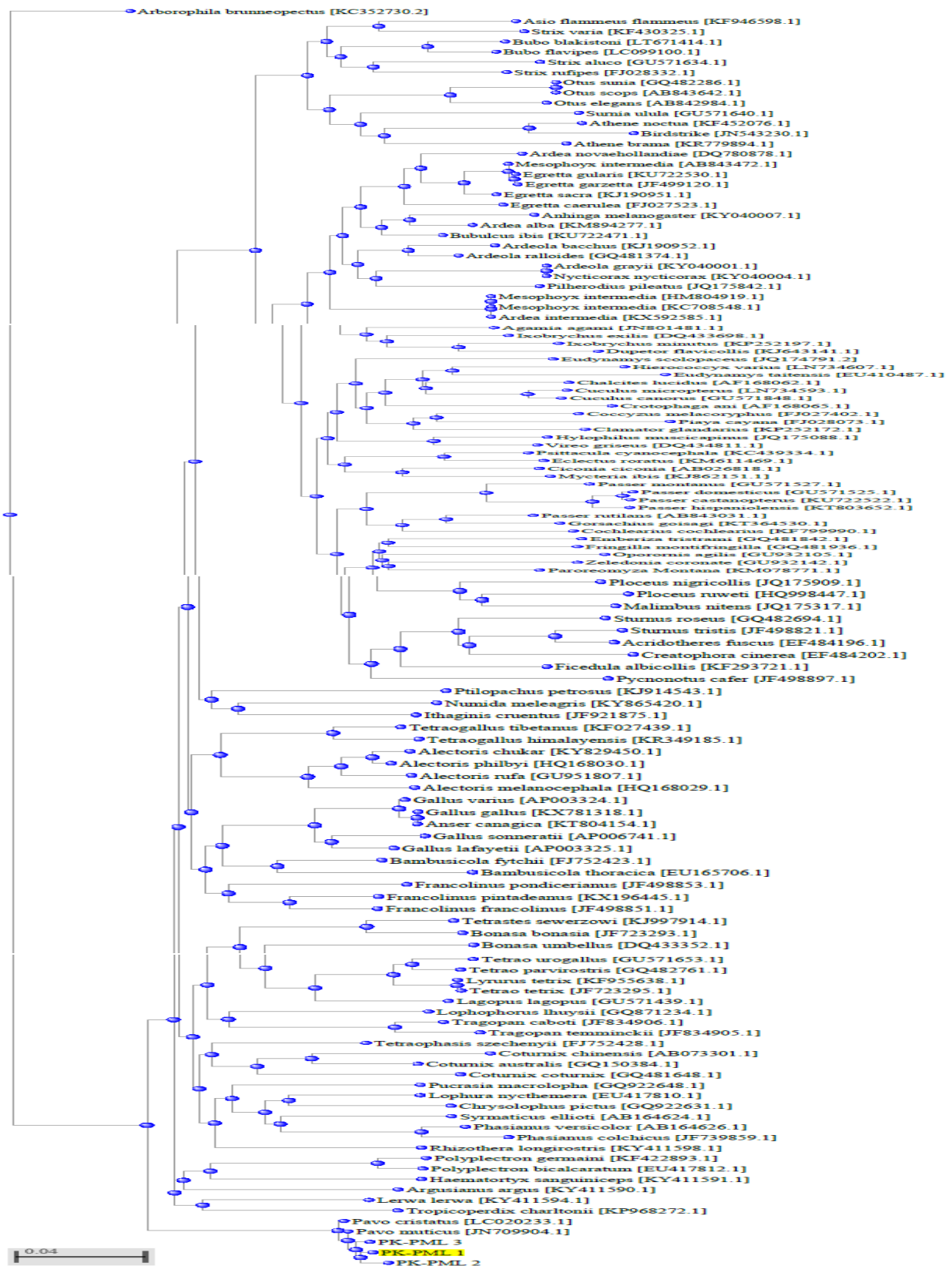


Fig. 12. Phylogenetic analysis of *Pavo muticus leucistic* based on COI gene.

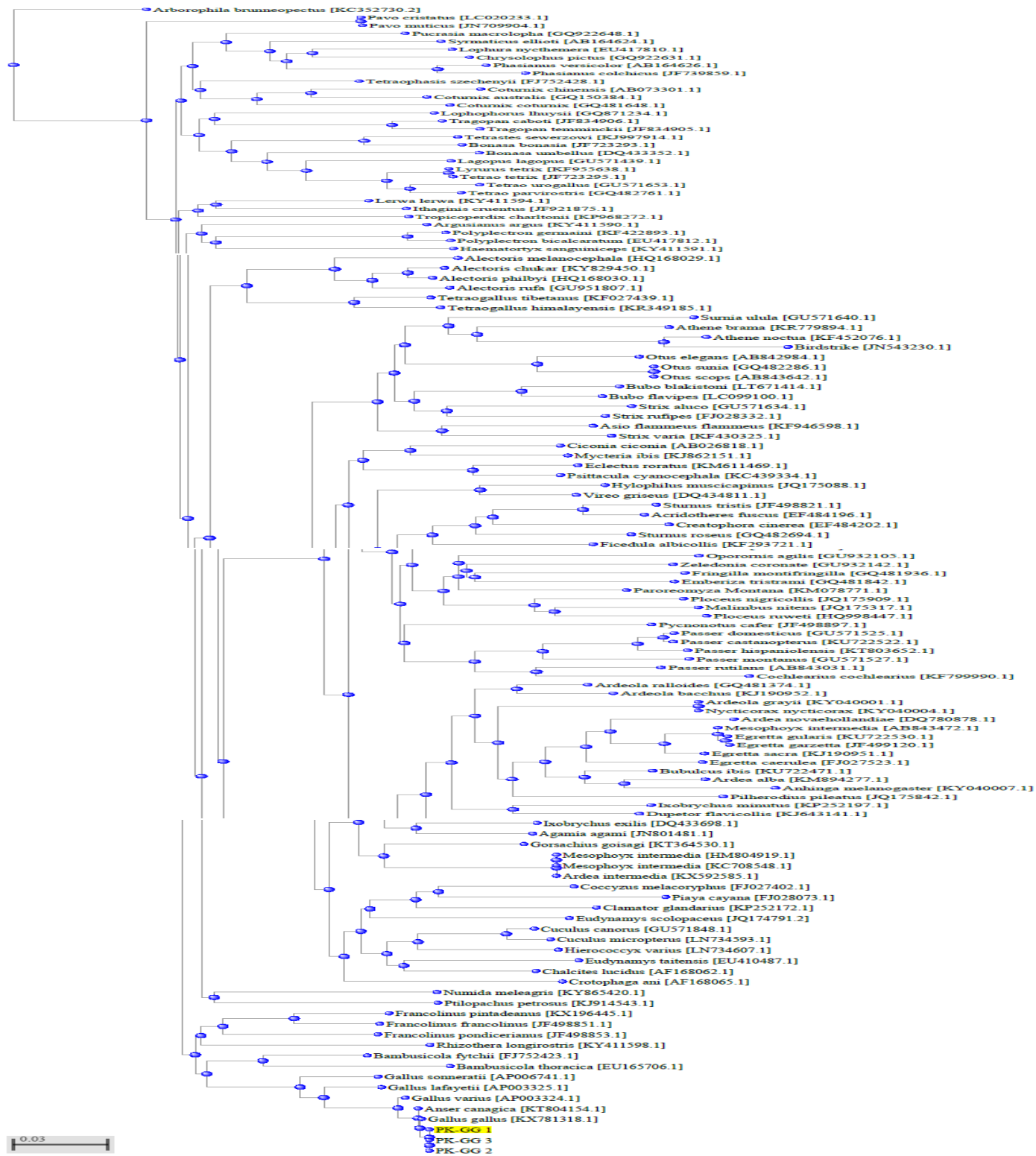


Fig. 13. Phylogenetic analysis of *Gallus gallus* based on COI gene.

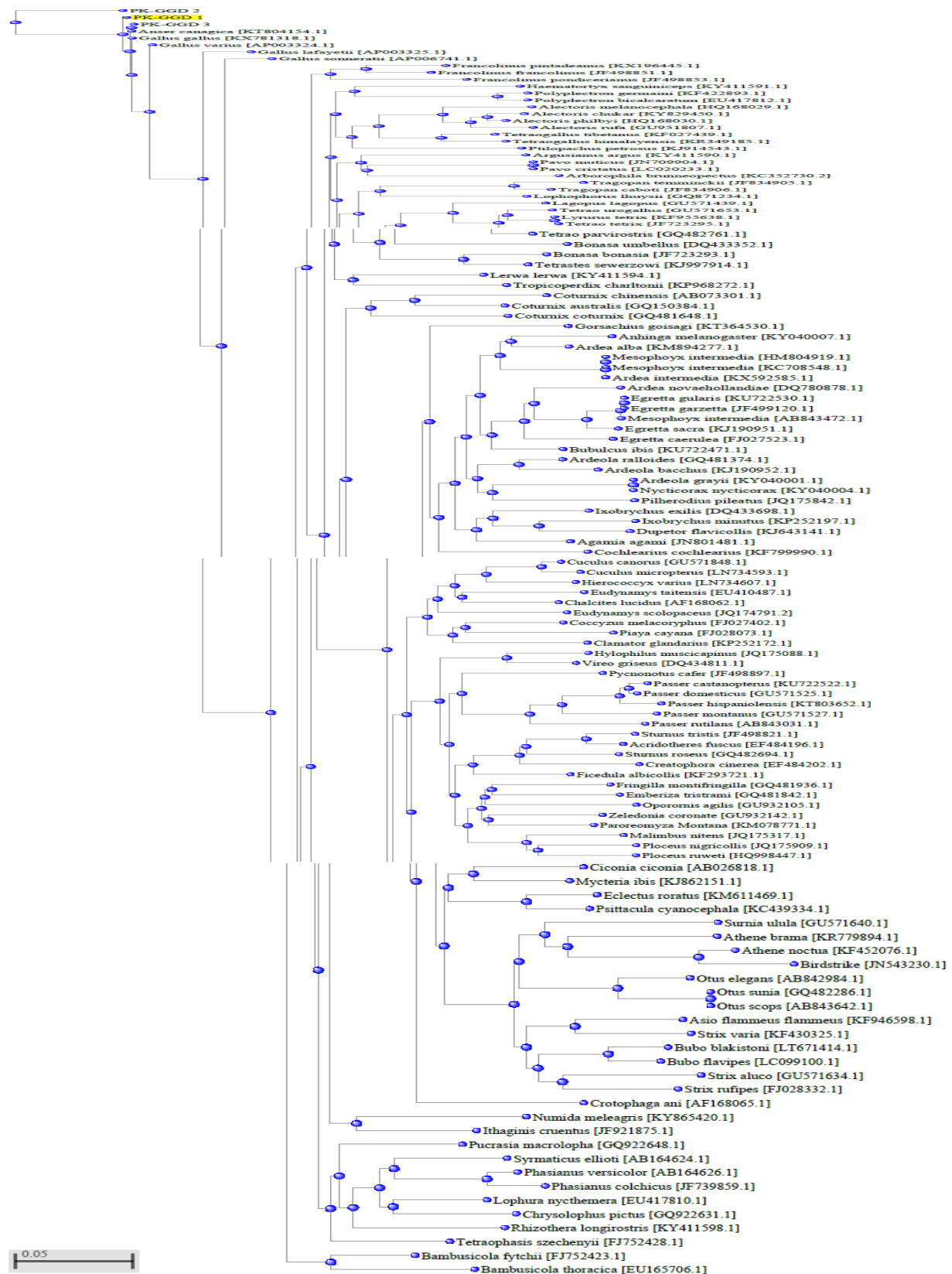


Fig. 14. Phylogenetic analysis of *Gallus gallus domestica* based on COI gene.

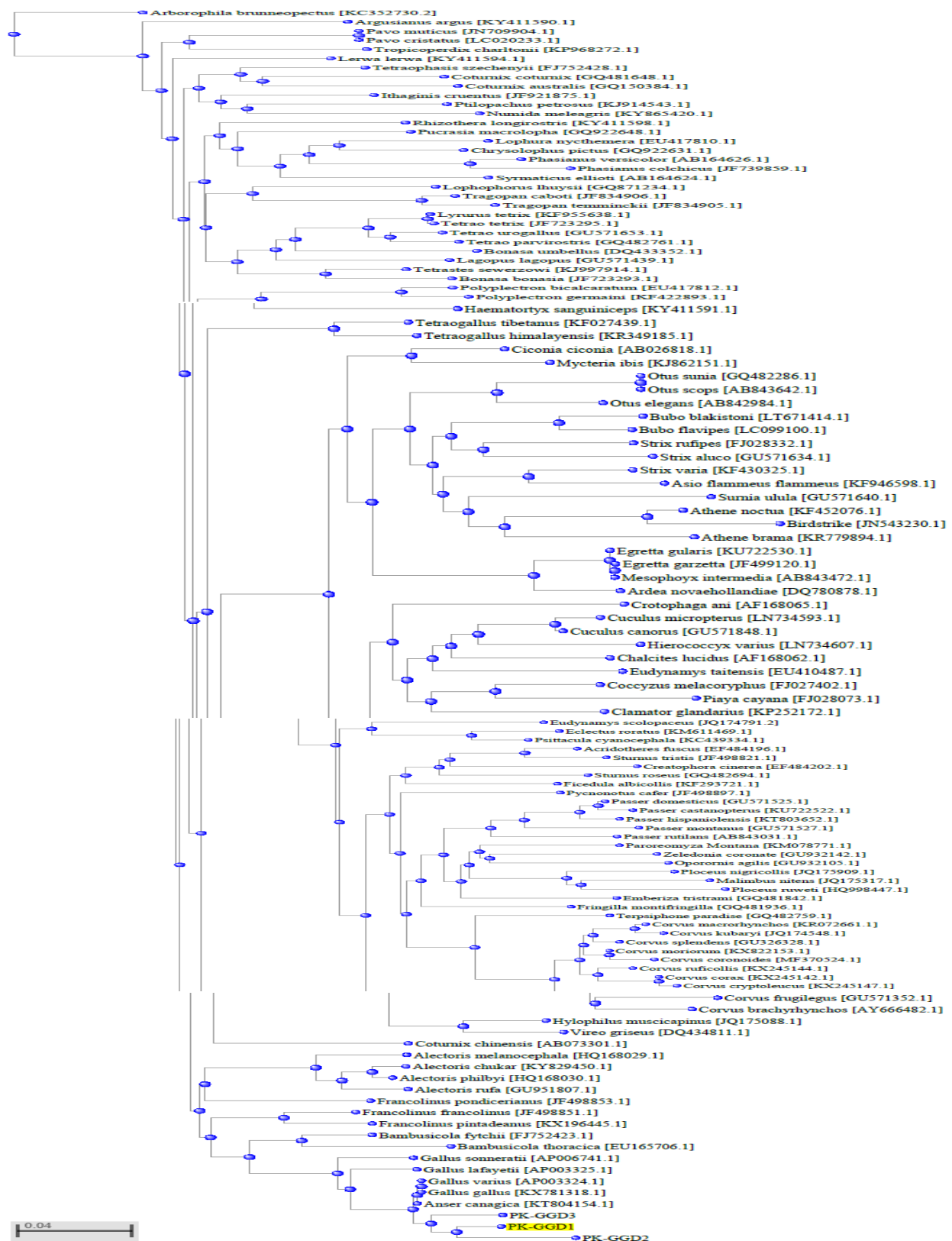


Fig. 15. Phylogenetic analysis of *Gallus gallus domesticus* based on COI gene.



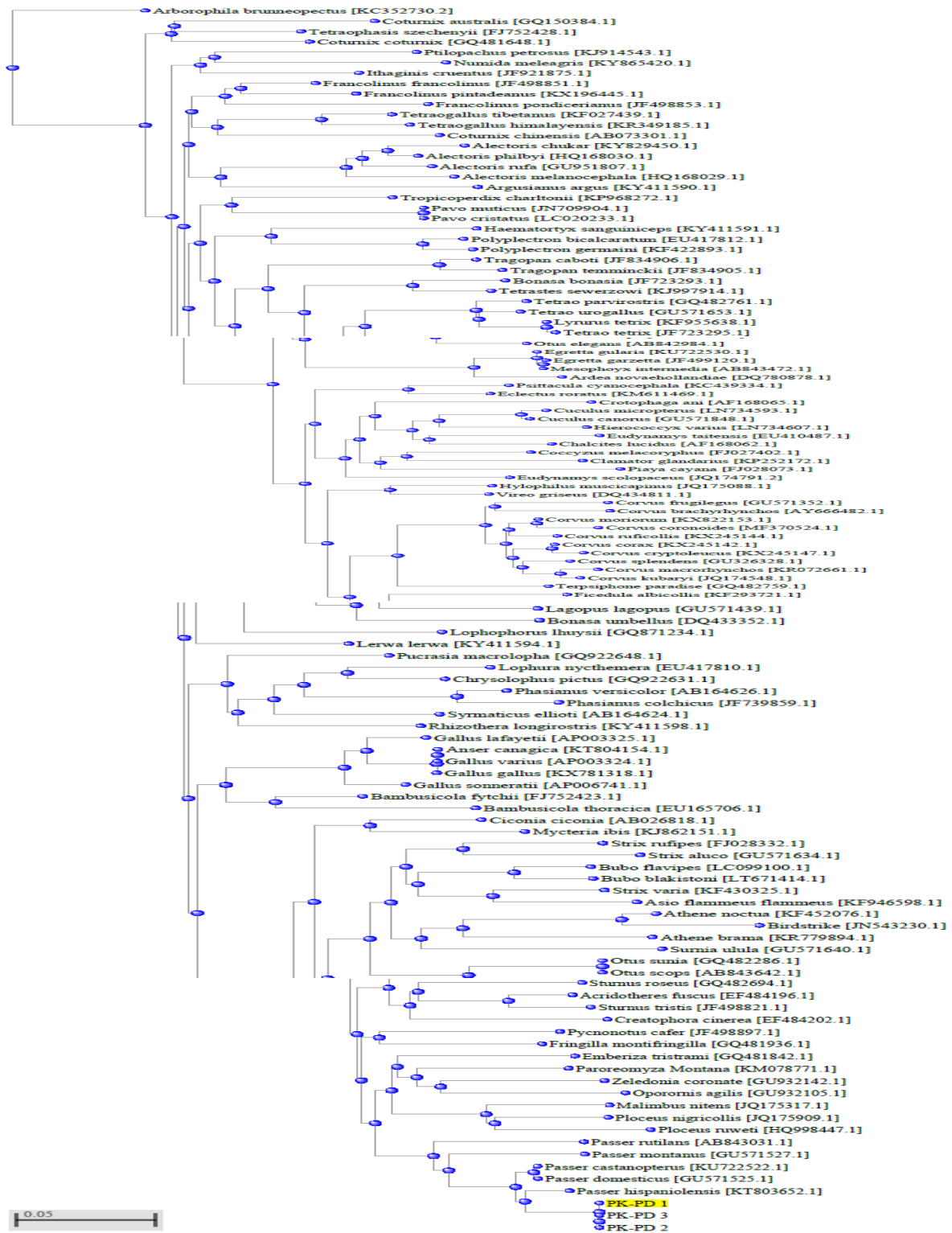


Fig. 17. Phylogenetic analysis of *Passer domesticus* based on COI gene.

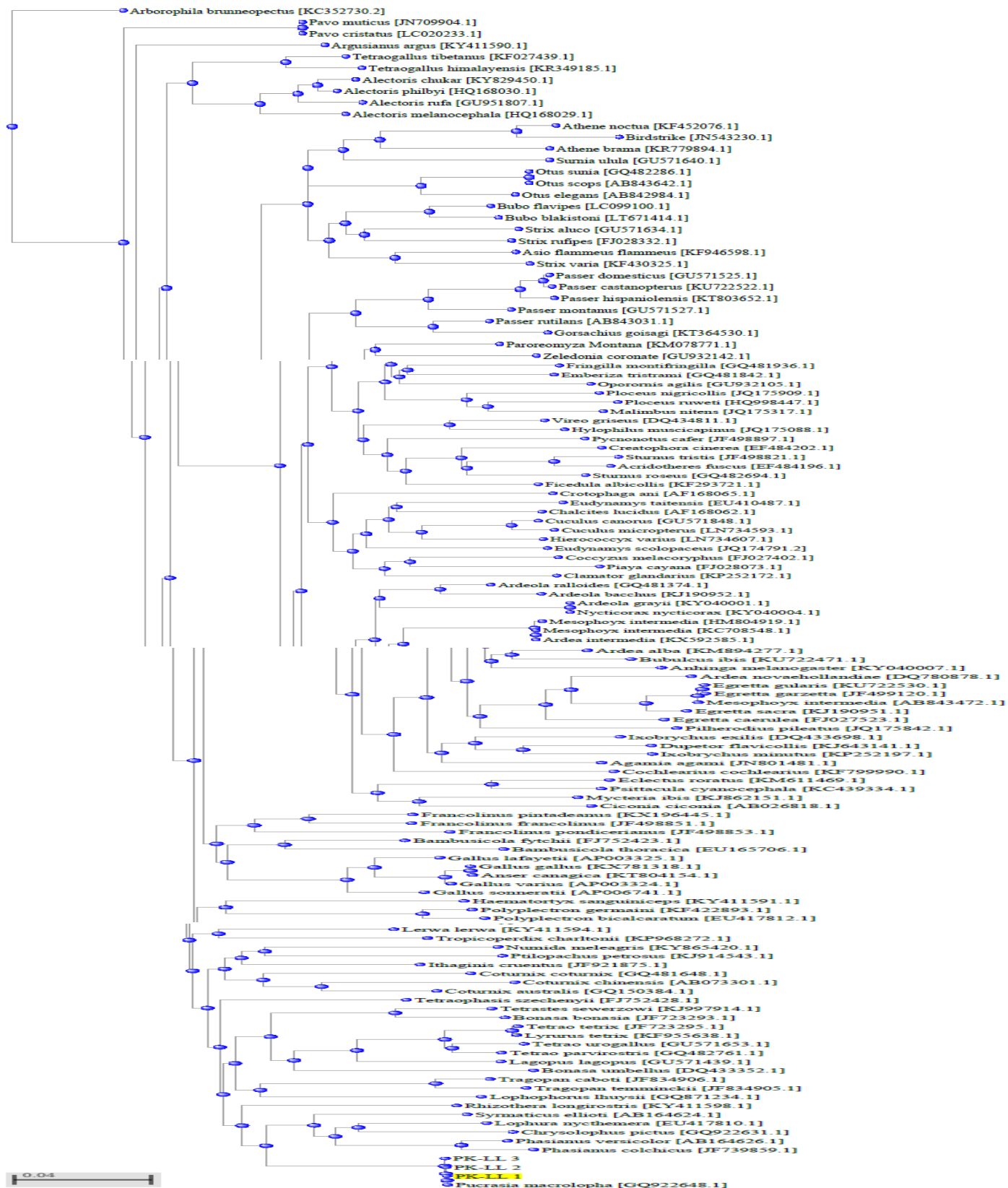


Fig.18. Phylogenetic analysis of *Lophura leucomelanos* based on COI gene.

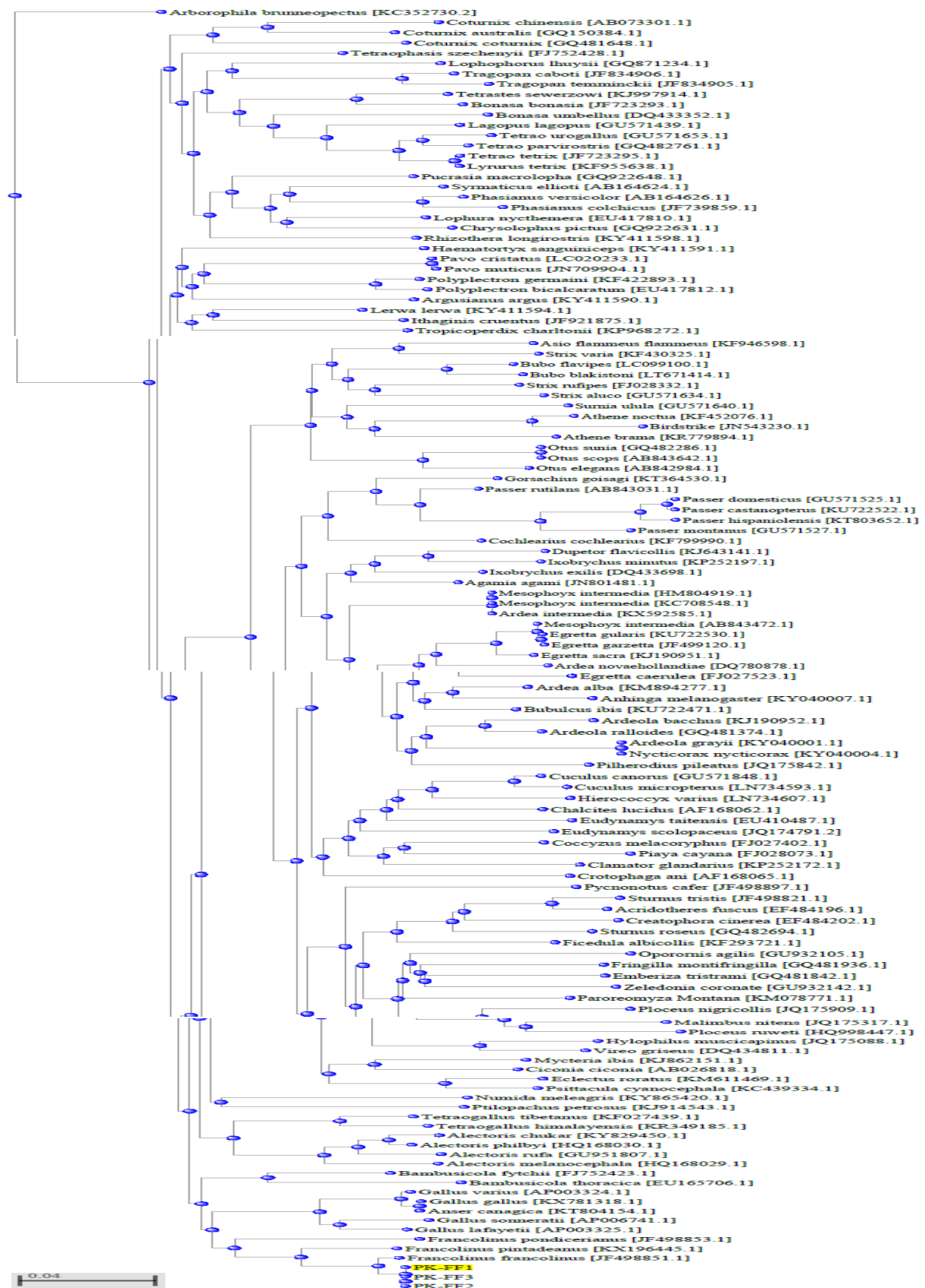


Fig. 19. Phylogenetic analysis of *Francolinus francolinus* based on COI gene.

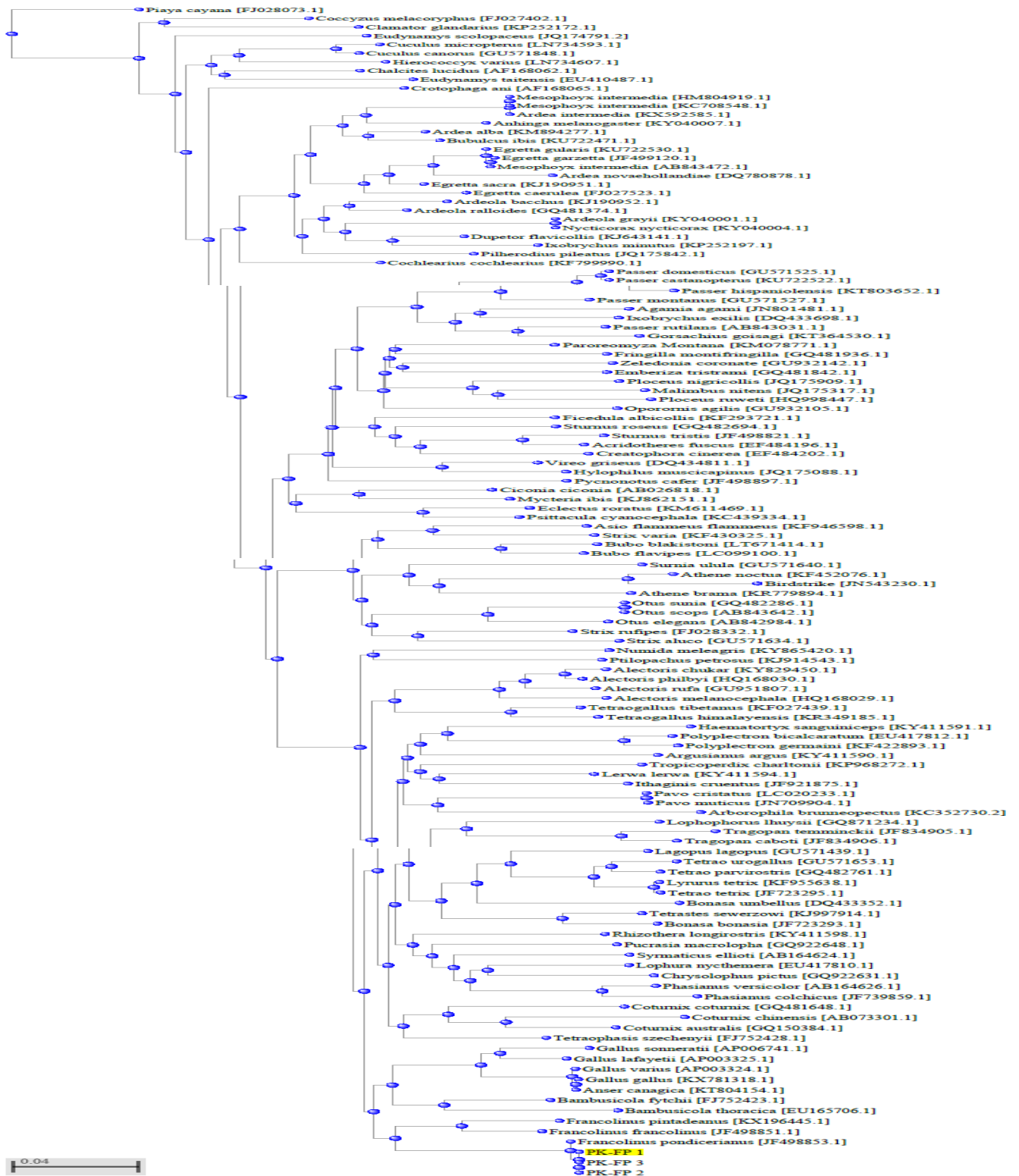


Fig. 20. Phylogenetic analysis of *Francolinus pondicerianus* based on COI gene.