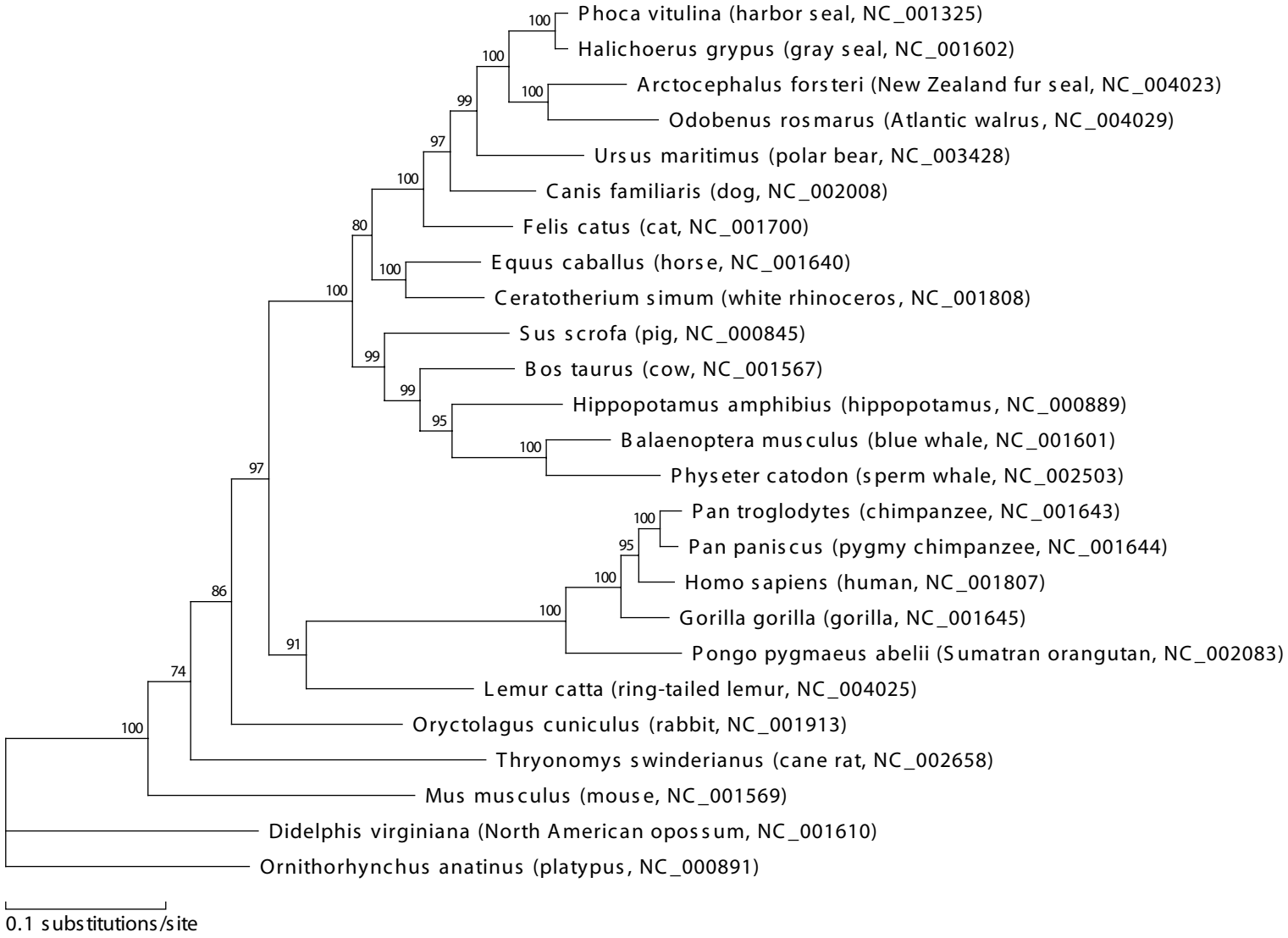protml 2.3b3 09/05/02 mtREV 24-F 25 OTUs 3582 sites ND1 ND2 COX1 COX2 ATP8 ATP6 COX3 ND3 ND4L ND4 ND5 CYTB