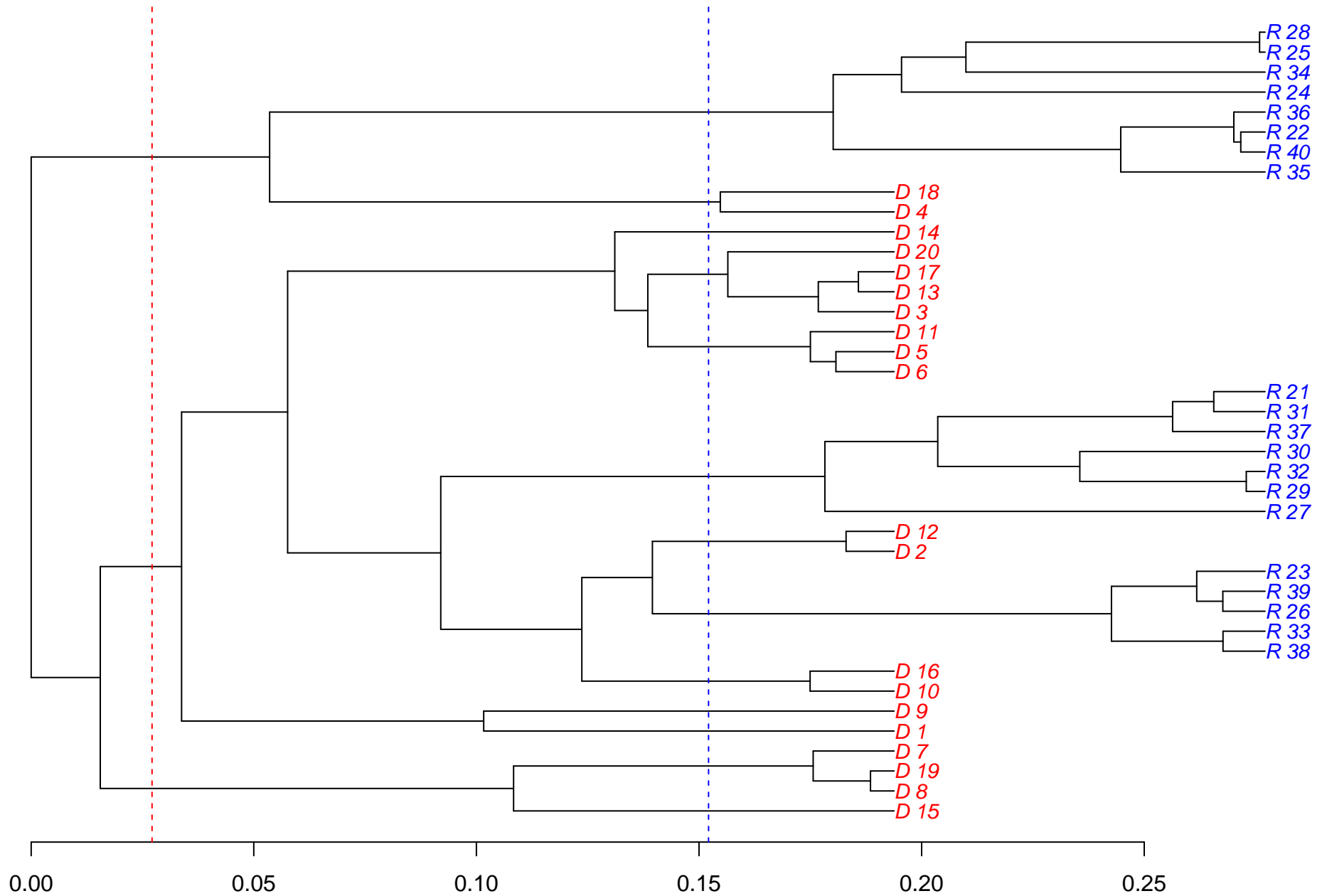
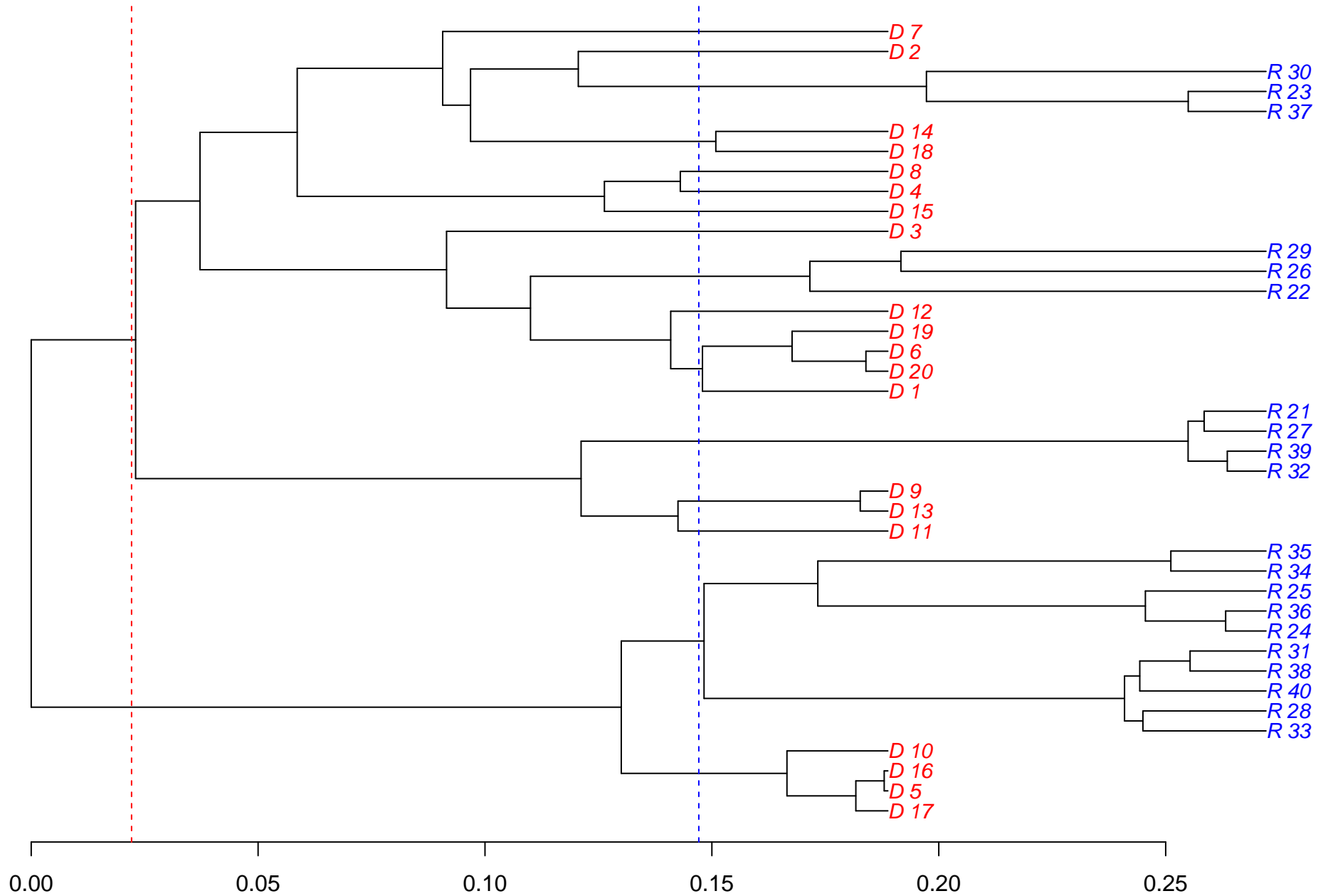


Tree 01, aD = 20, bD = 3, aR = 20, bR = 3, rhoD = 0, rhoR = 0, nD = 20, nR = 20



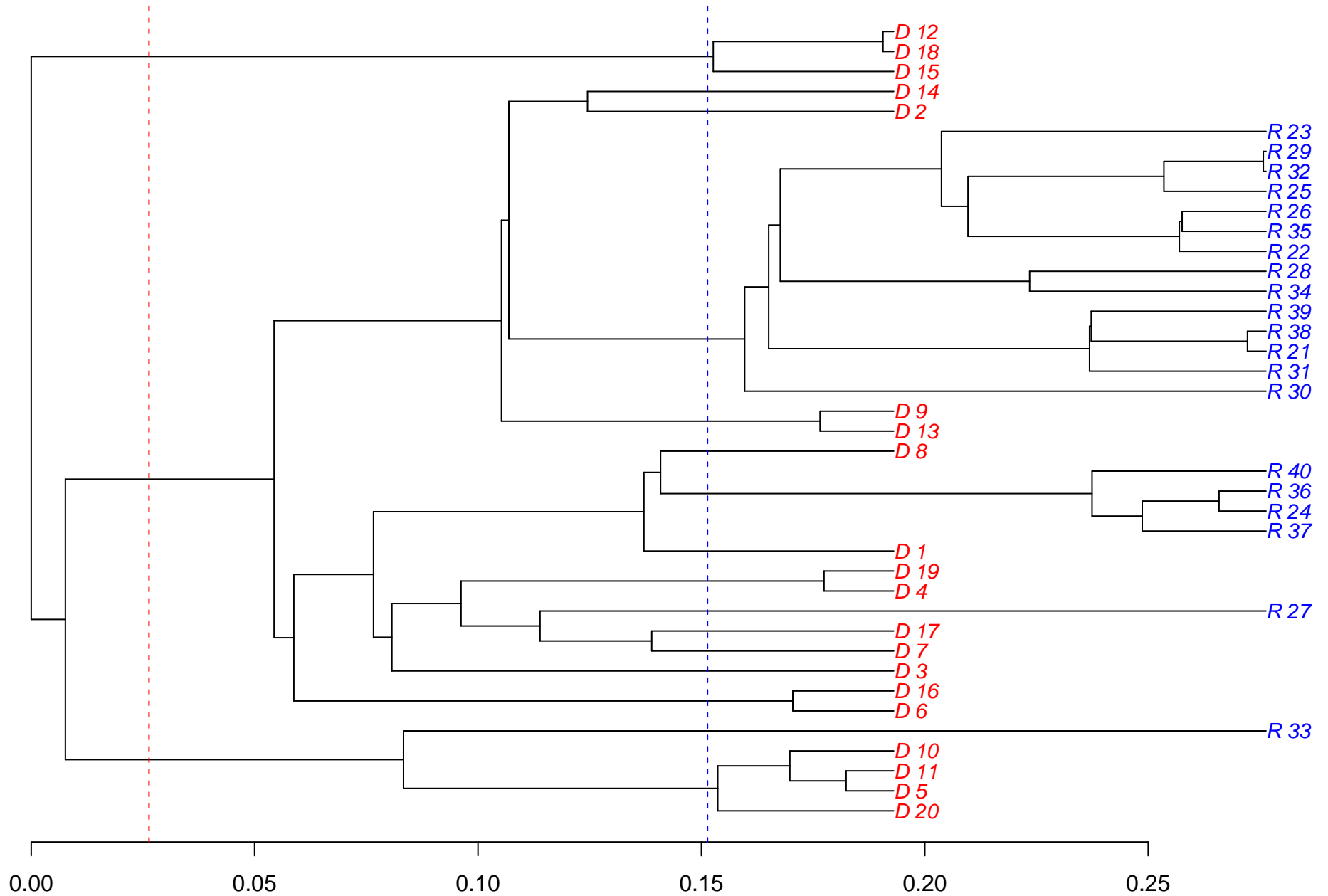
Tree 02, aD = 20, bD = 3, aR = 20, bR = 3, rhoD = 0, rhoR = 0, nD = 20, nR = 20

--- D Infected  
--- R Infected



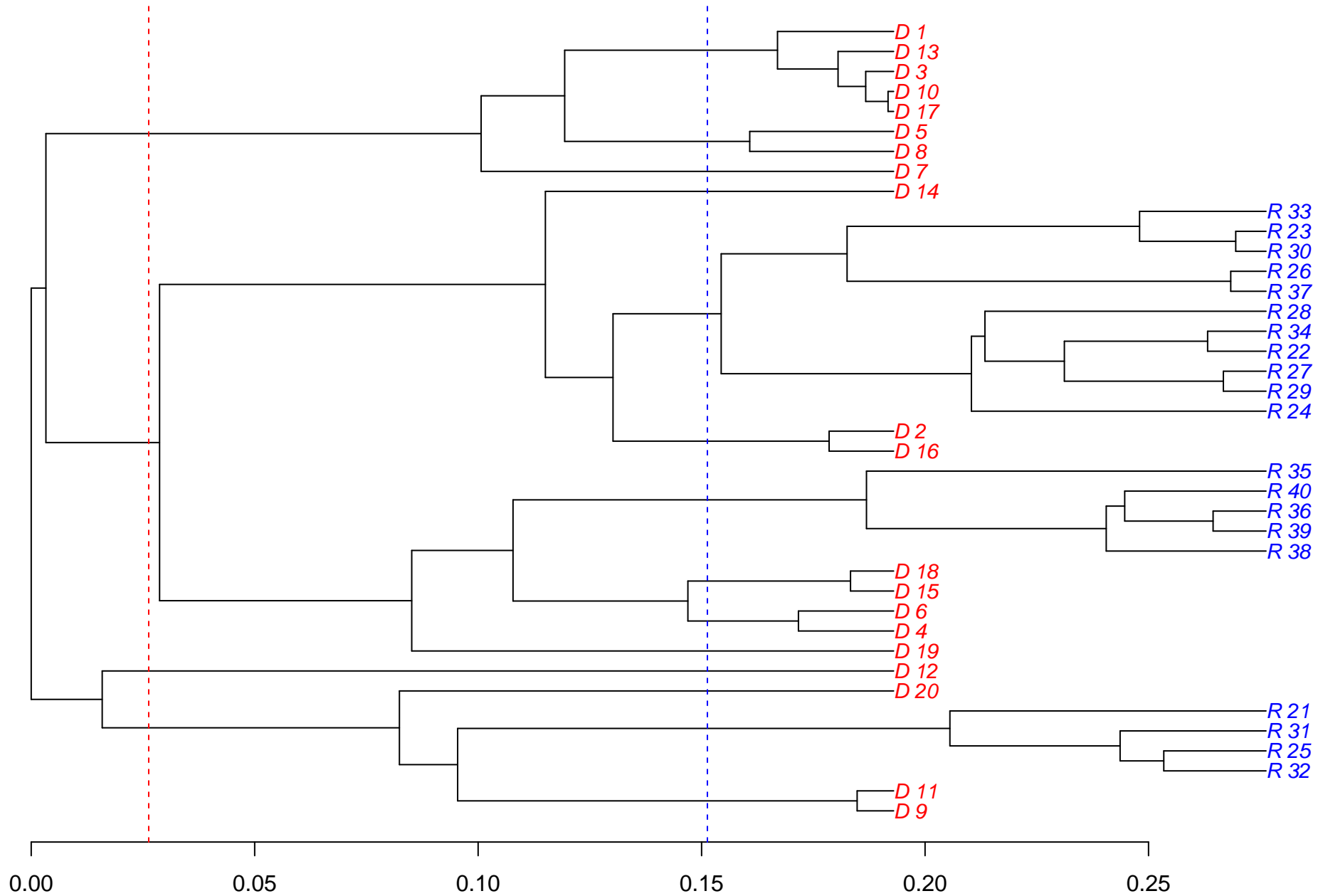
Tree 03, aD = 20, bD = 3, aR = 20, bR = 3, rhoD = 0, rhoR = 0, nD = 20, nR = 20

--- D Infected  
--- R Infected

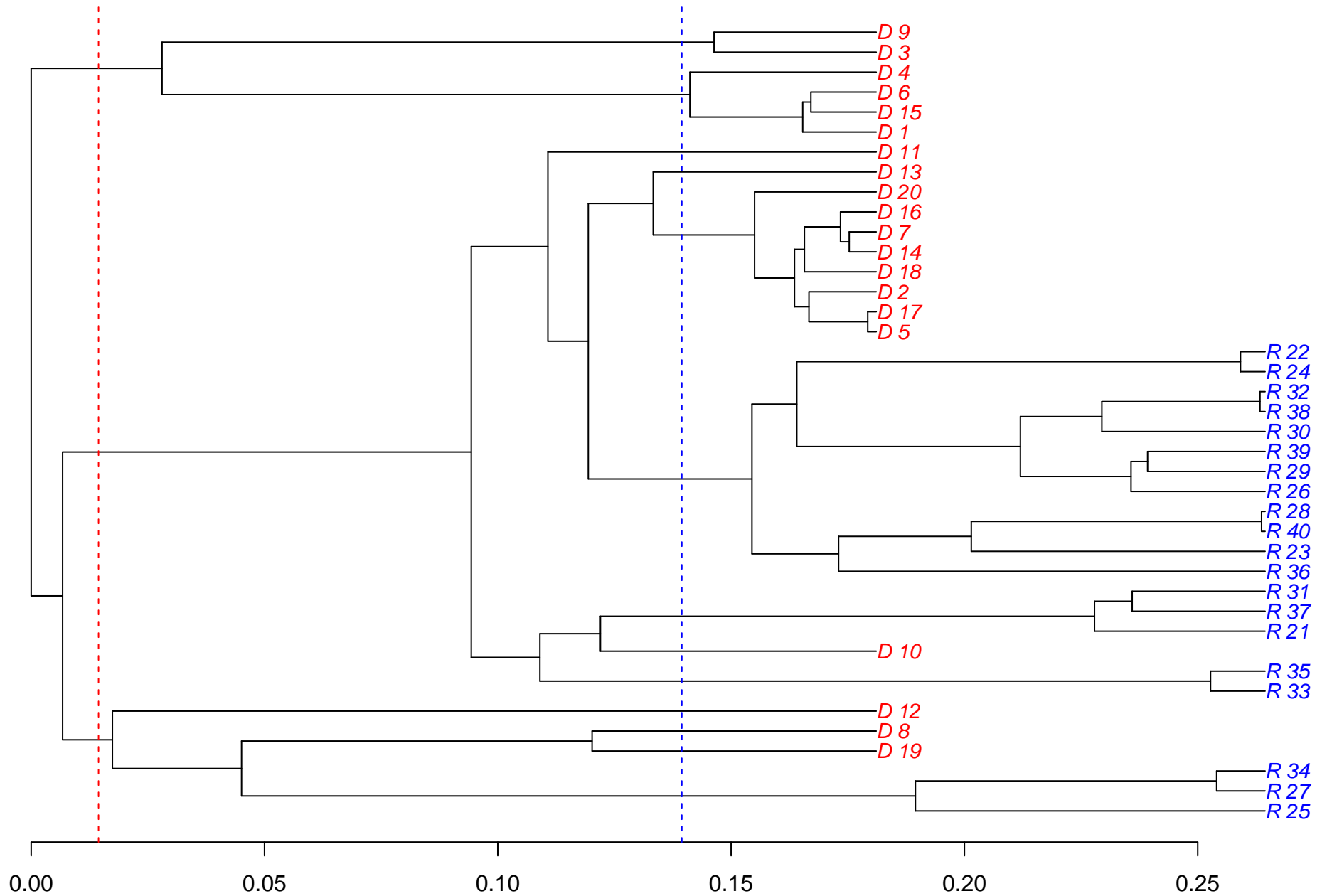


Tree 04, aD = 20, bD = 3, aR = 20, bR = 3, rhoD = 0, rhoR = 0, nD = 20, nR = 20

--- D Infected  
--- R Infected

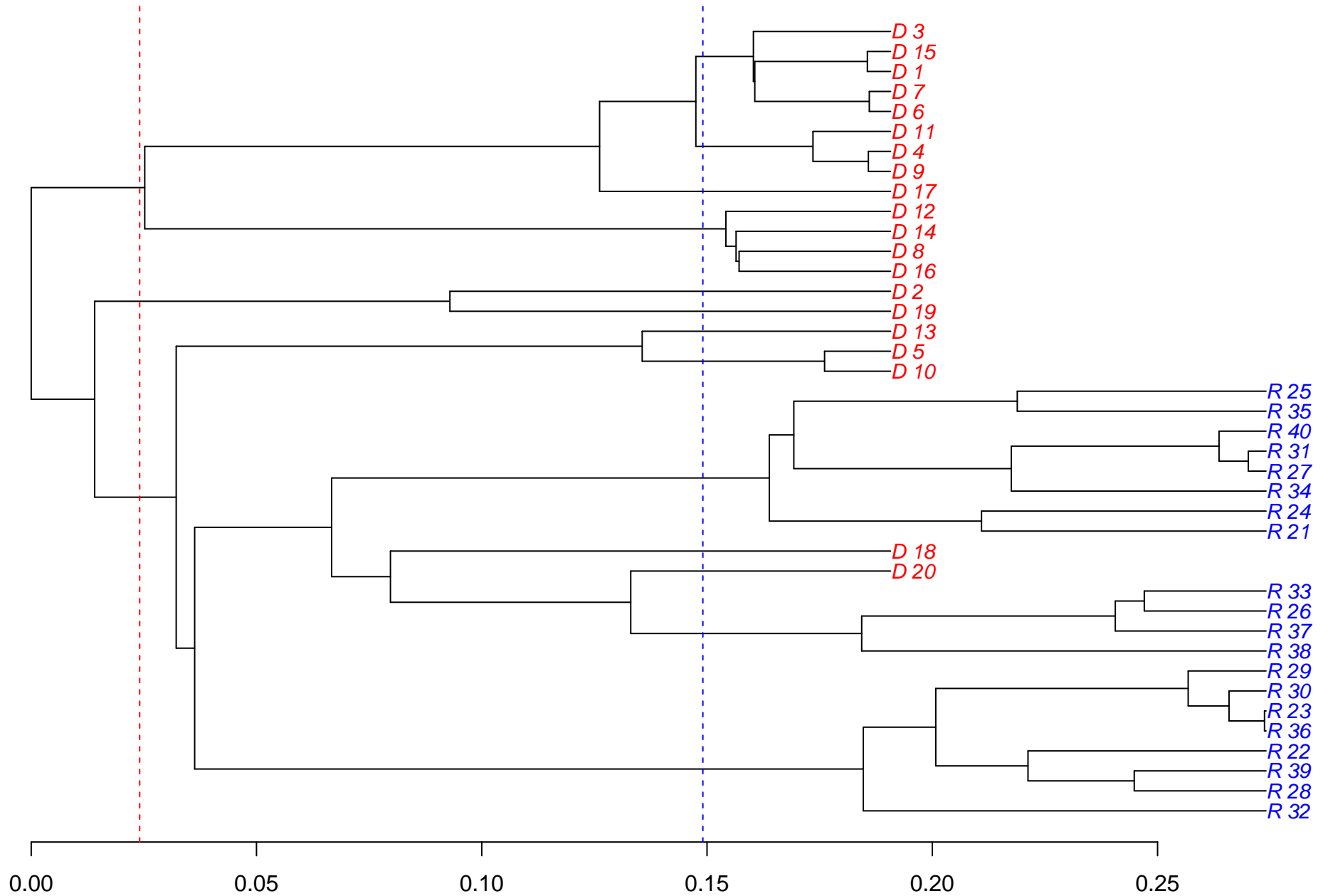


Tree 05,  $a_D = 20$ ,  $b_D = 3$ ,  $a_R = 20$ ,  $b_R = 3$ ,  $\rho_D = 0$ ,  $\rho_R = 0$ ,  $n_D = 20$ ,  $n_R = 20$

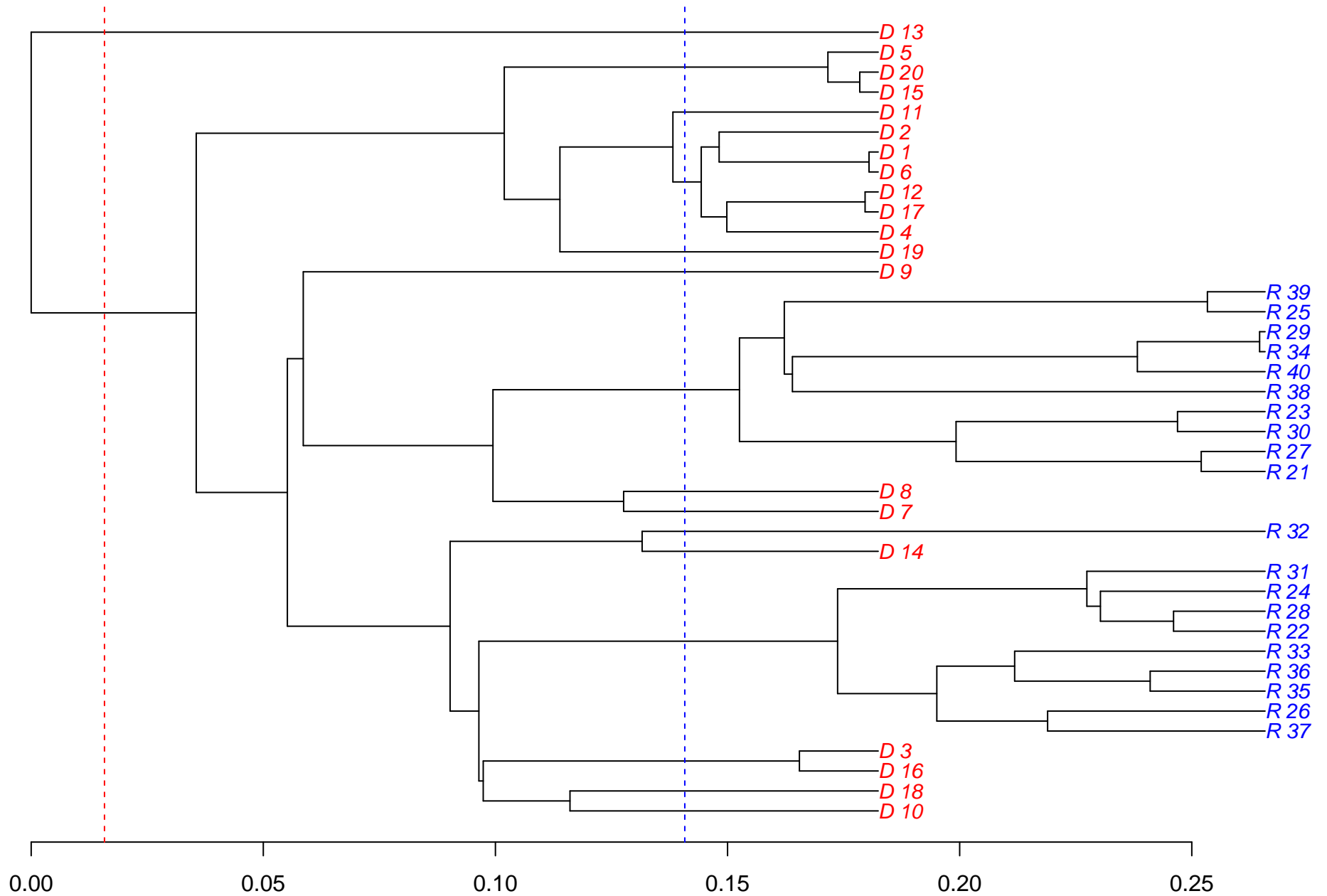


Tree 06, aD = 20, bD = 3, aR = 20, bR = 3, rhoD = 0, rhoR = 0, nD = 20, nR = 20

--- D Infected  
--- R Infected

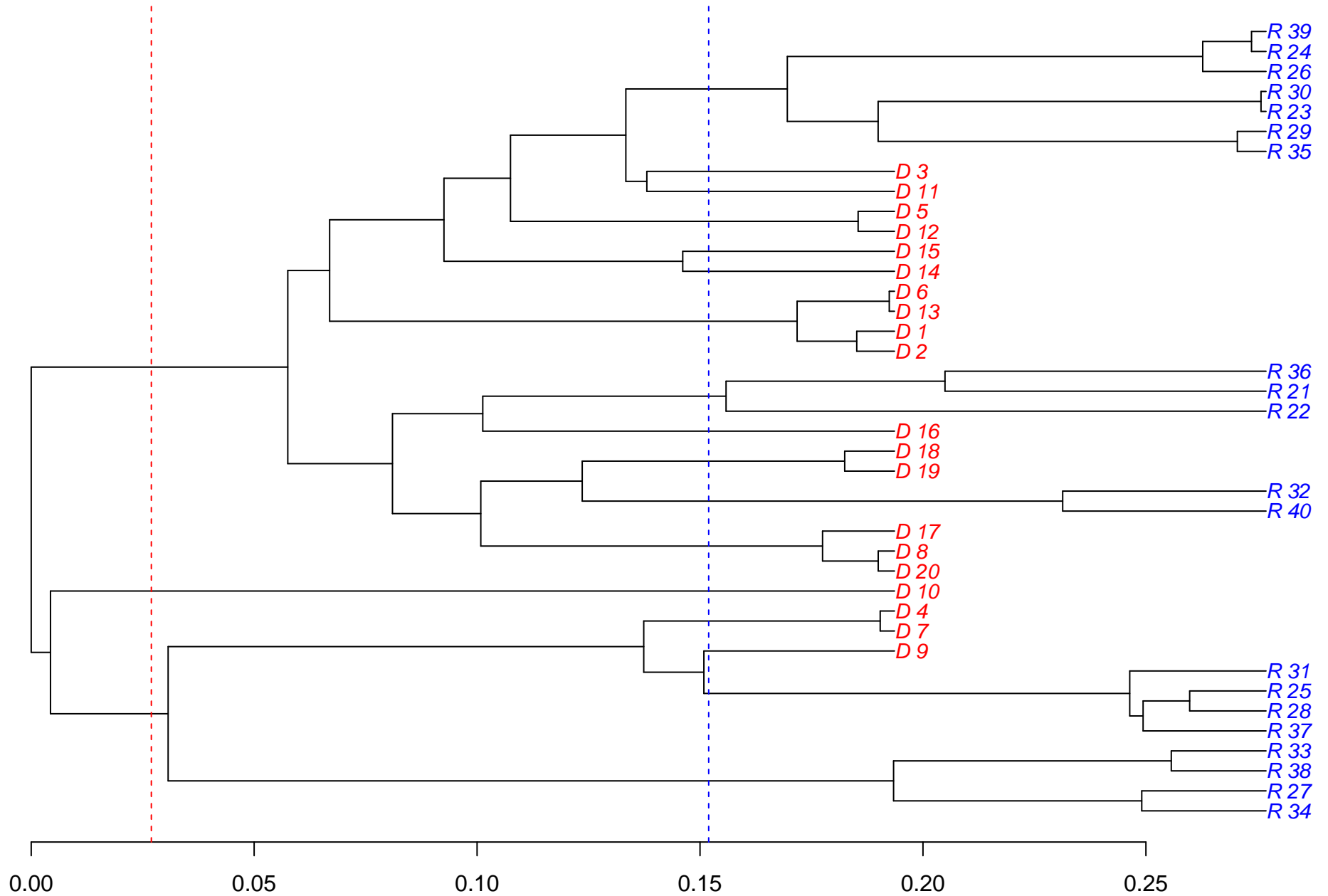


Tree 07,  $a_D = 20$ ,  $b_D = 3$ ,  $a_R = 20$ ,  $b_R = 3$ ,  $\rho_D = 0$ ,  $\rho_R = 0$ ,  $n_D = 20$ ,  $n_R = 20$



Tree 08, aD = 20, bD = 3, aR = 20, bR = 3, rhoD = 0, rhoR = 0, nD = 20, nR = 20

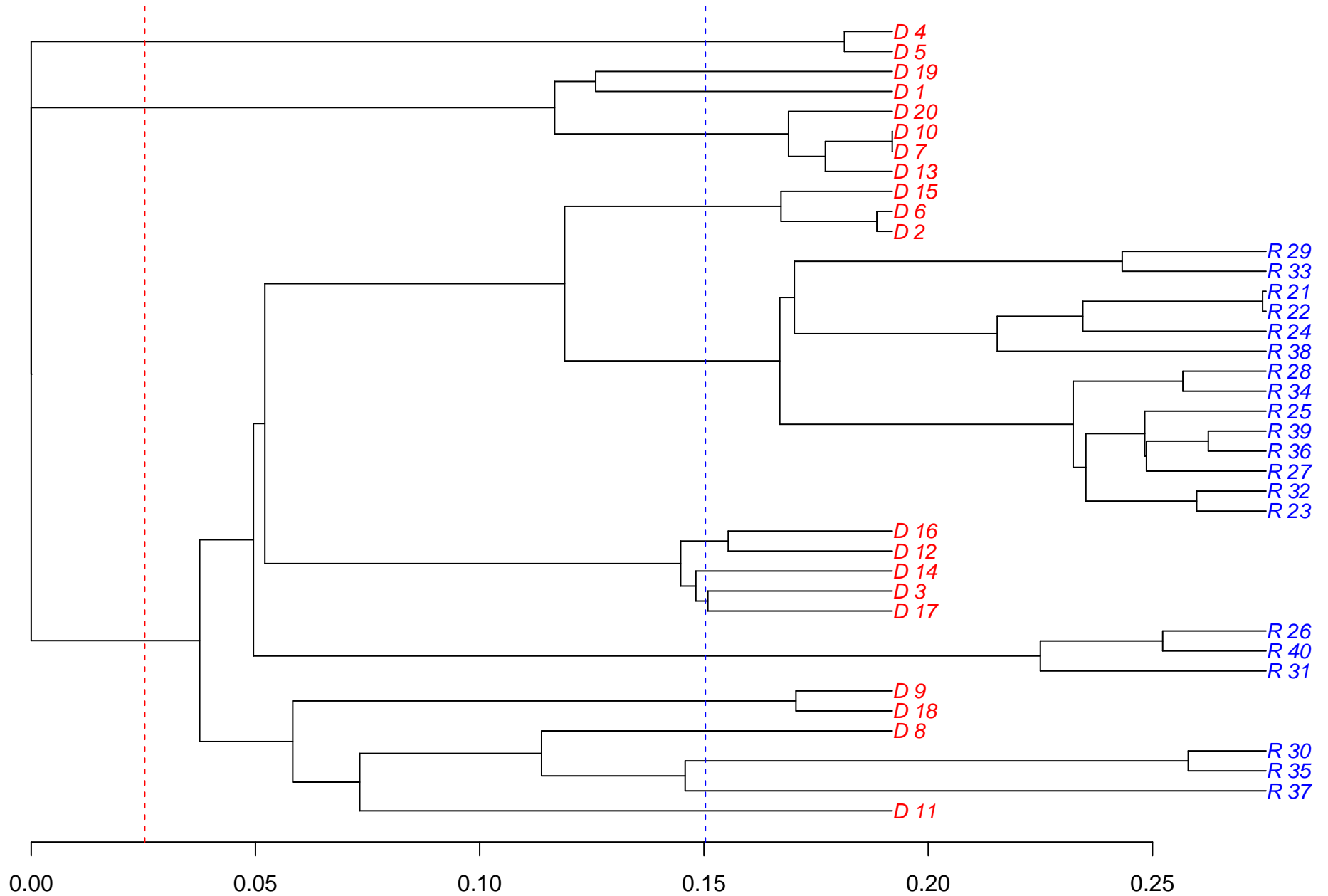
--- D Infected  
--- R Infected





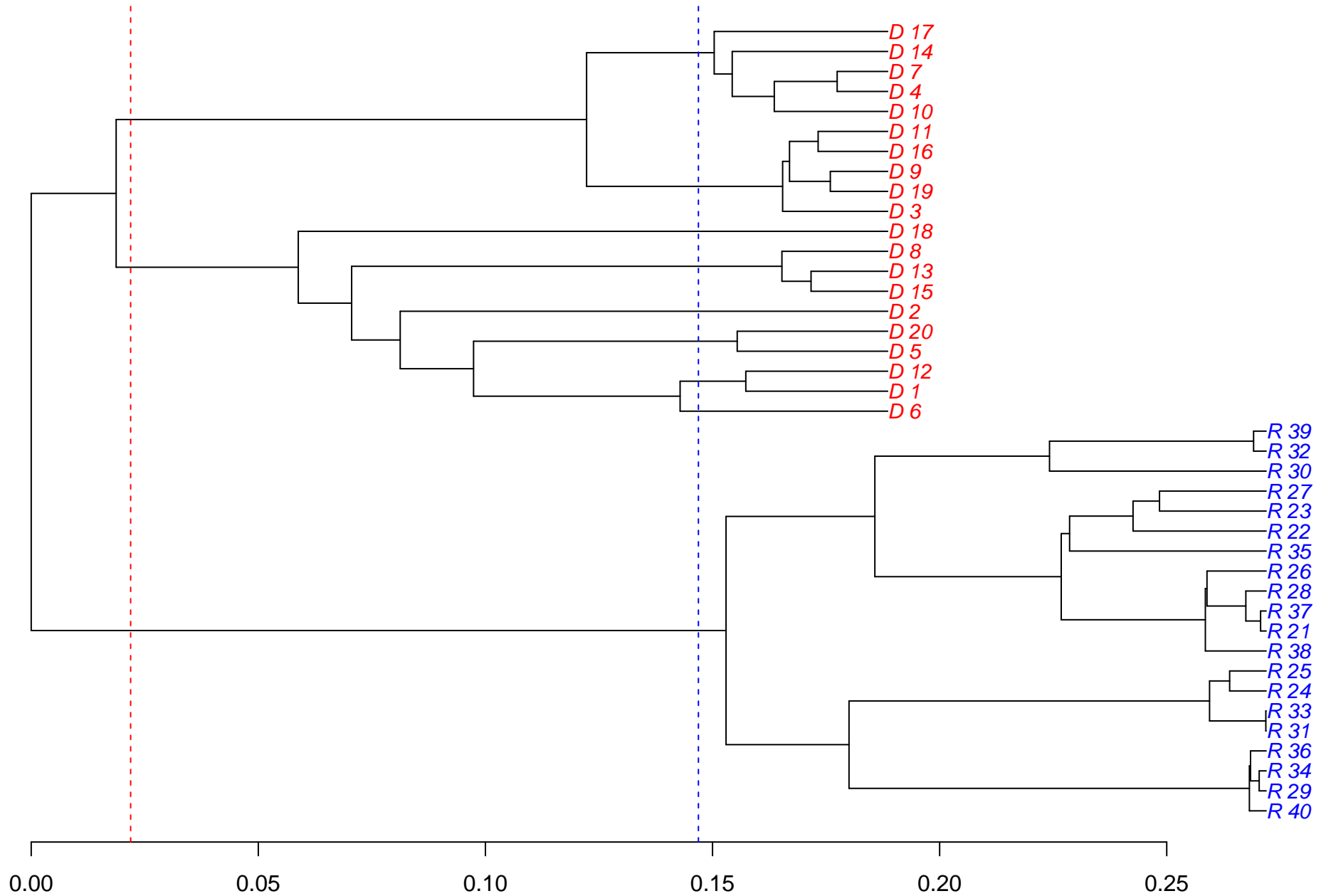
Tree 09, aD = 20, bD = 3, aR = 20, bR = 3, rhoD = 0, rhoR = 0, nD = 20, nR = 20

--- D Infected  
--- R Infected

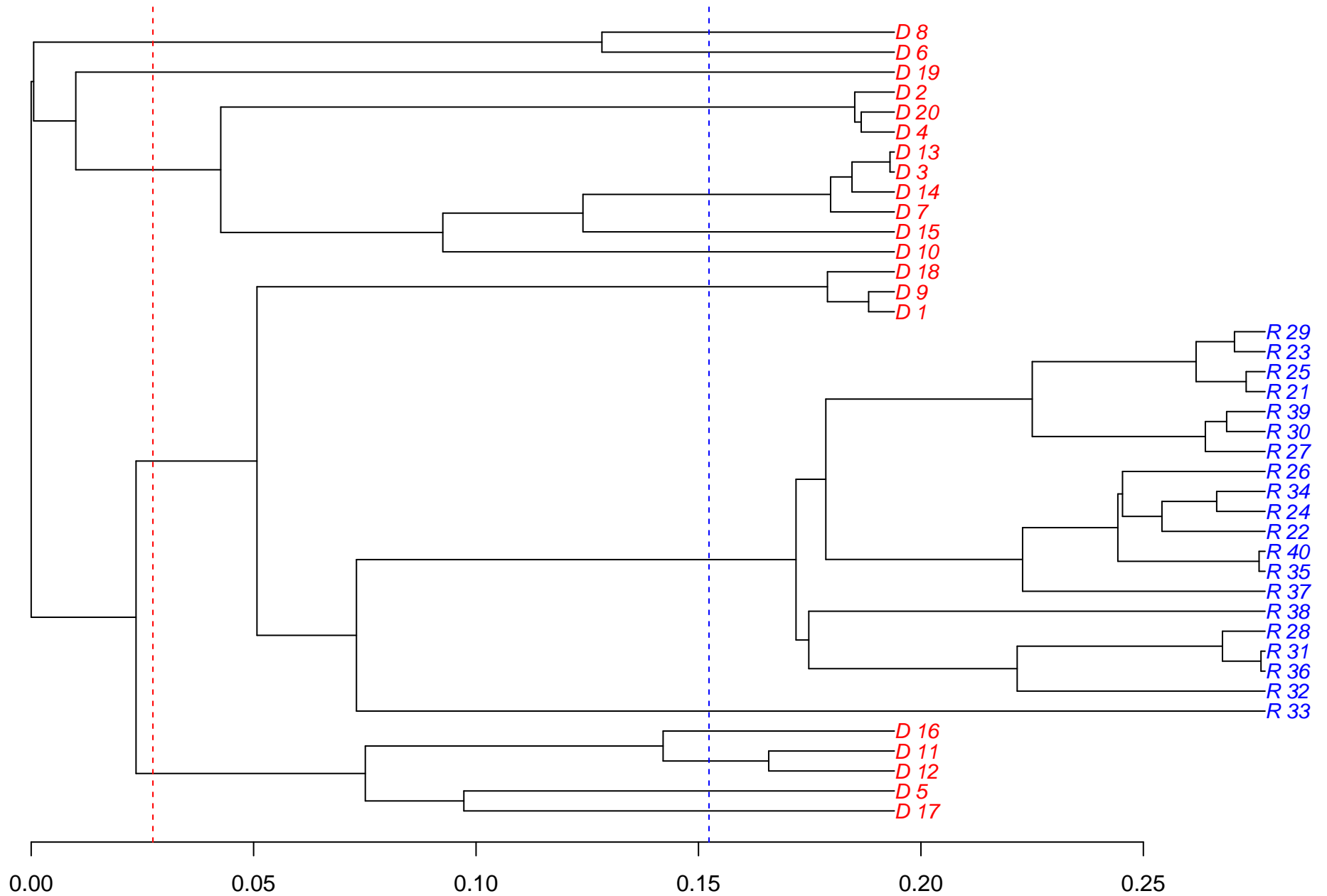


Tree 10,  $a_D = 20$ ,  $b_D = 3$ ,  $a_R = 20$ ,  $b_R = 3$ ,  $\rho_D = 0$ ,  $\rho_R = 0$ ,  $n_D = 20$ ,  $n_R = 20$

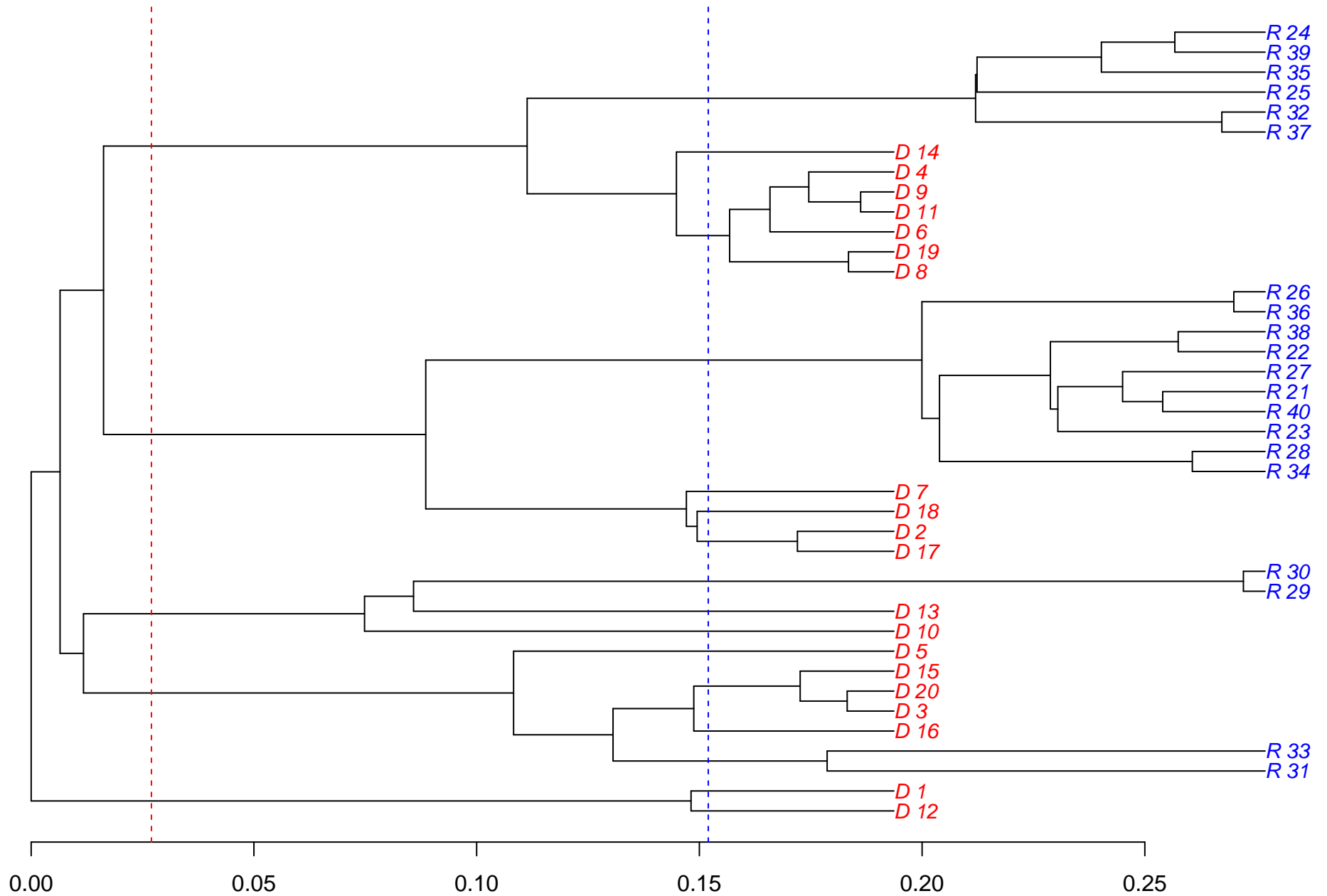
--- D Infected  
--- R Infected



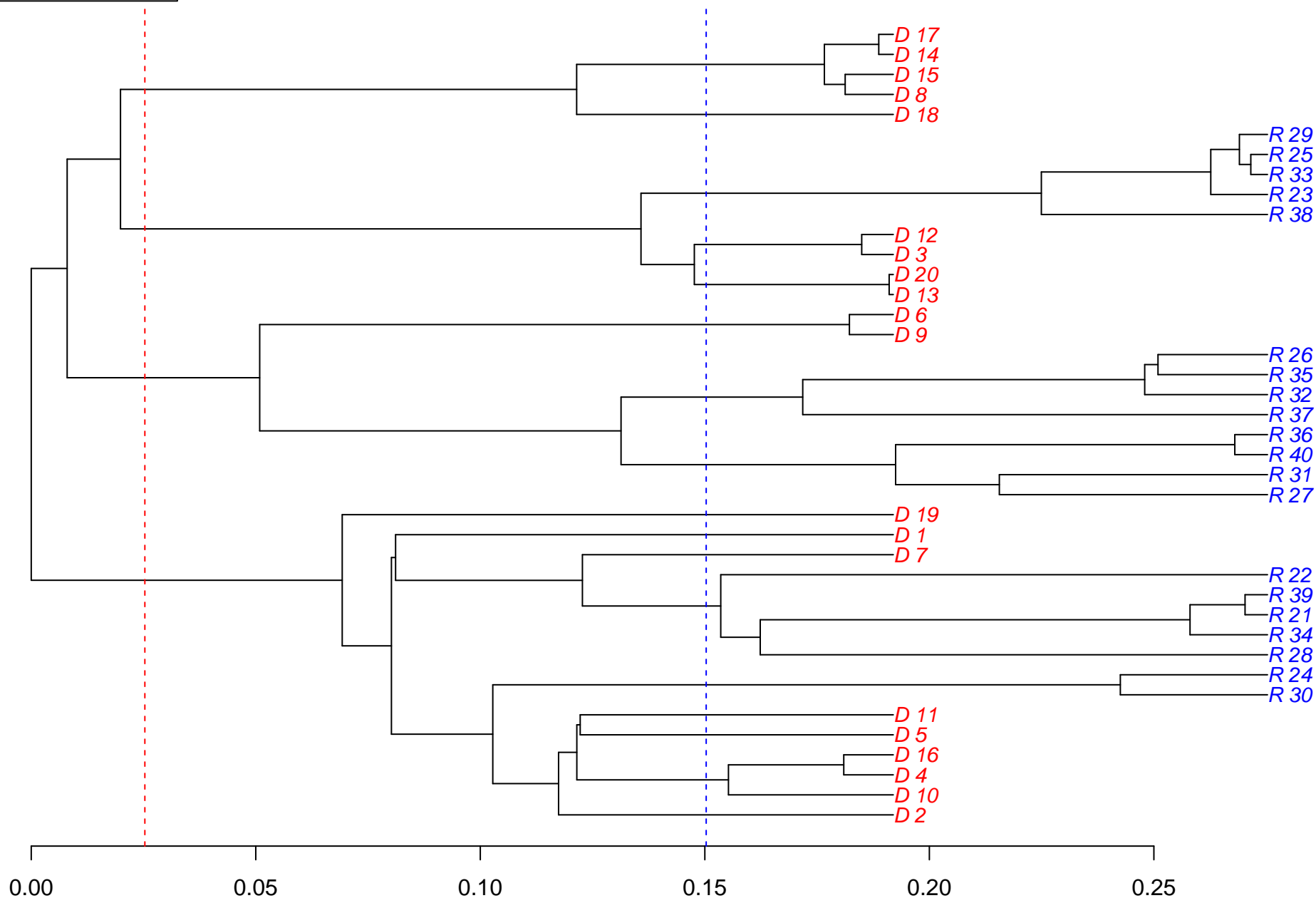
Tree 11,  $a_D = 20$ ,  $b_D = 3$ ,  $a_R = 20$ ,  $b_R = 3$ ,  $\rho_D = 0$ ,  $\rho_R = 0$ ,  $n_D = 20$ ,  $n_R = 20$



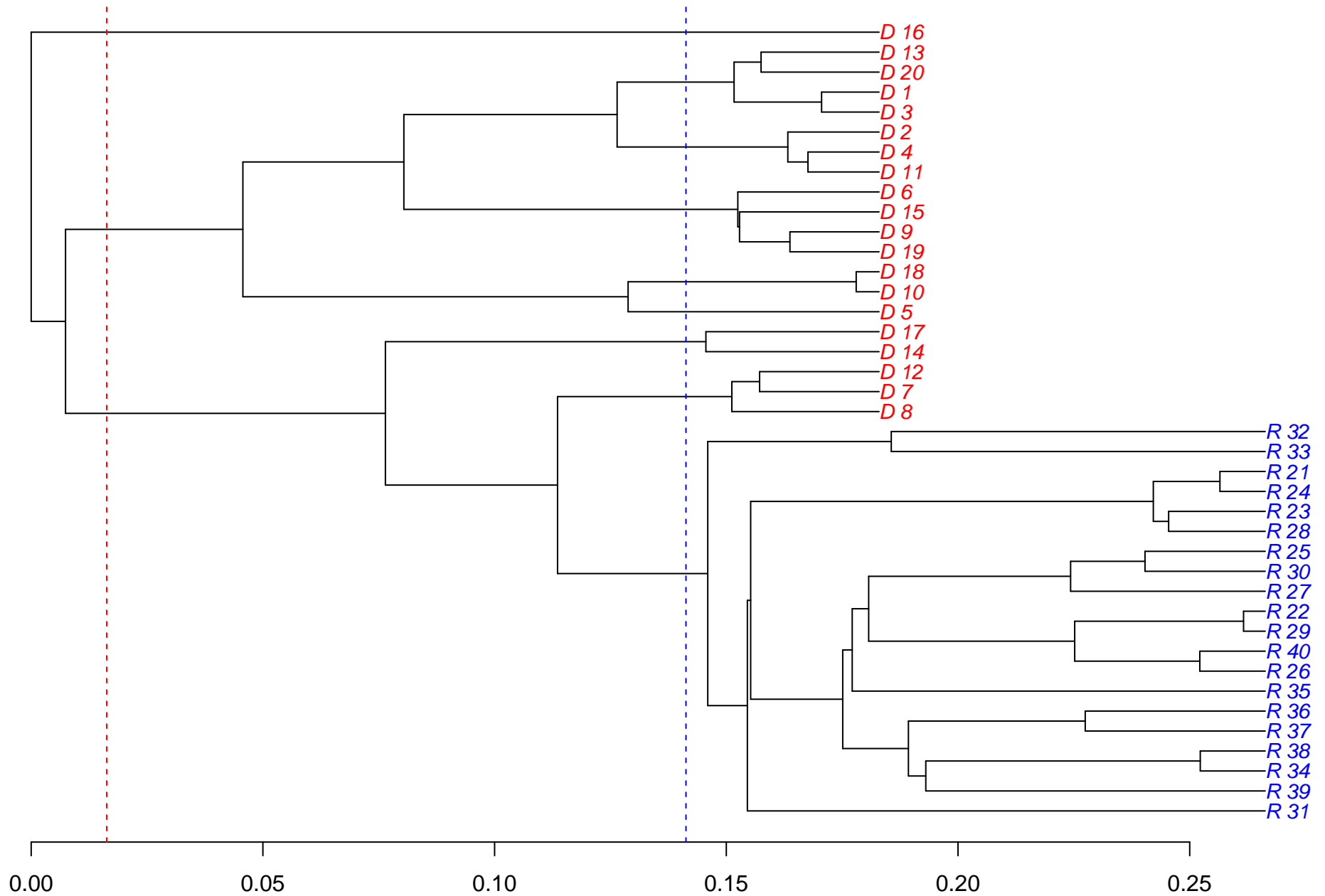
Tree 12, aD = 20, bD = 3, aR = 20, bR = 3, rhoD = 0, rhoR = 0, nD = 20, nR = 20



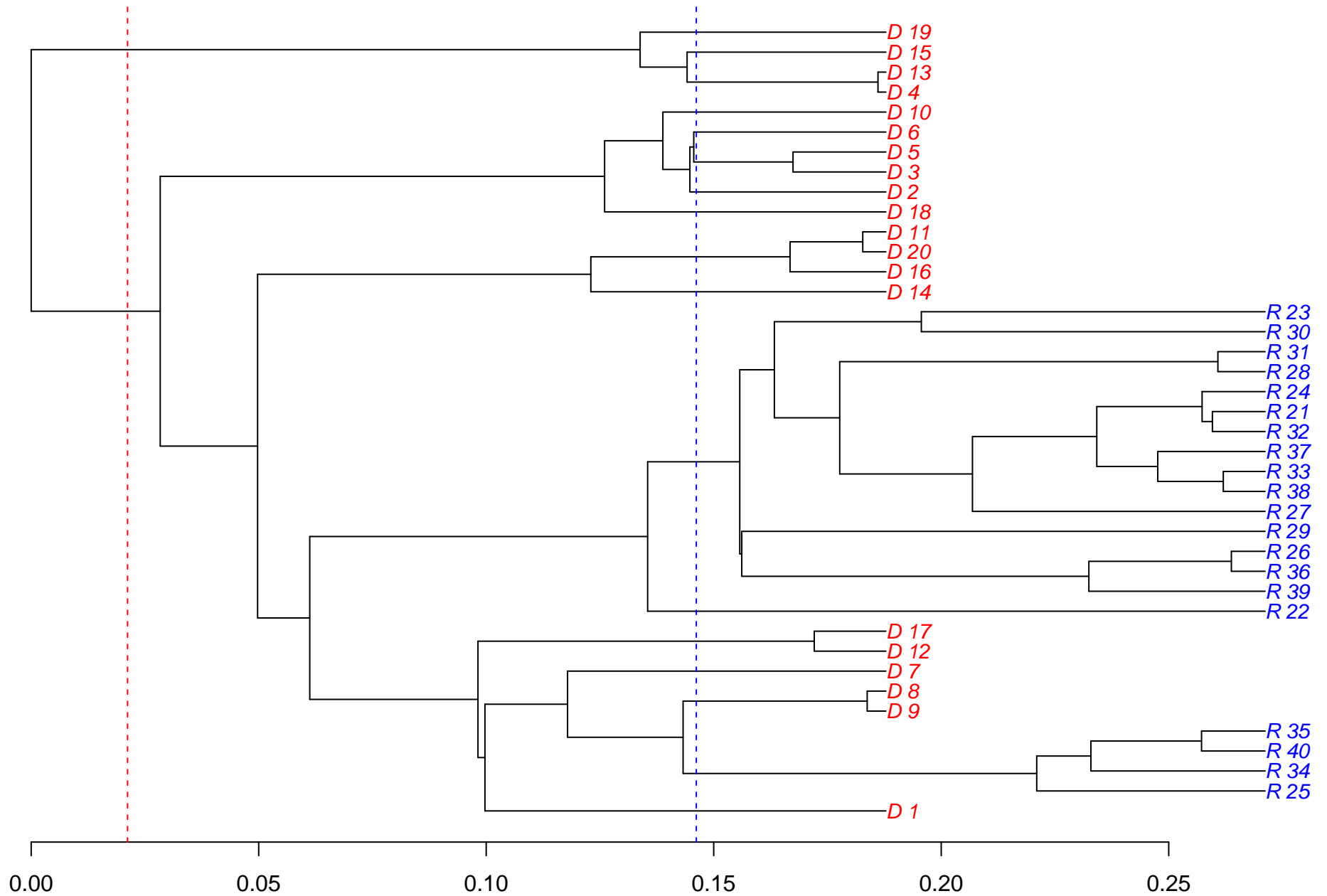
Tree 13,  $a_D = 20$ ,  $b_D = 3$ ,  $a_R = 20$ ,  $b_R = 3$ ,  $\rho_D = 0$ ,  $\rho_R = 0$ ,  $n_D = 20$ ,  $n_R = 20$



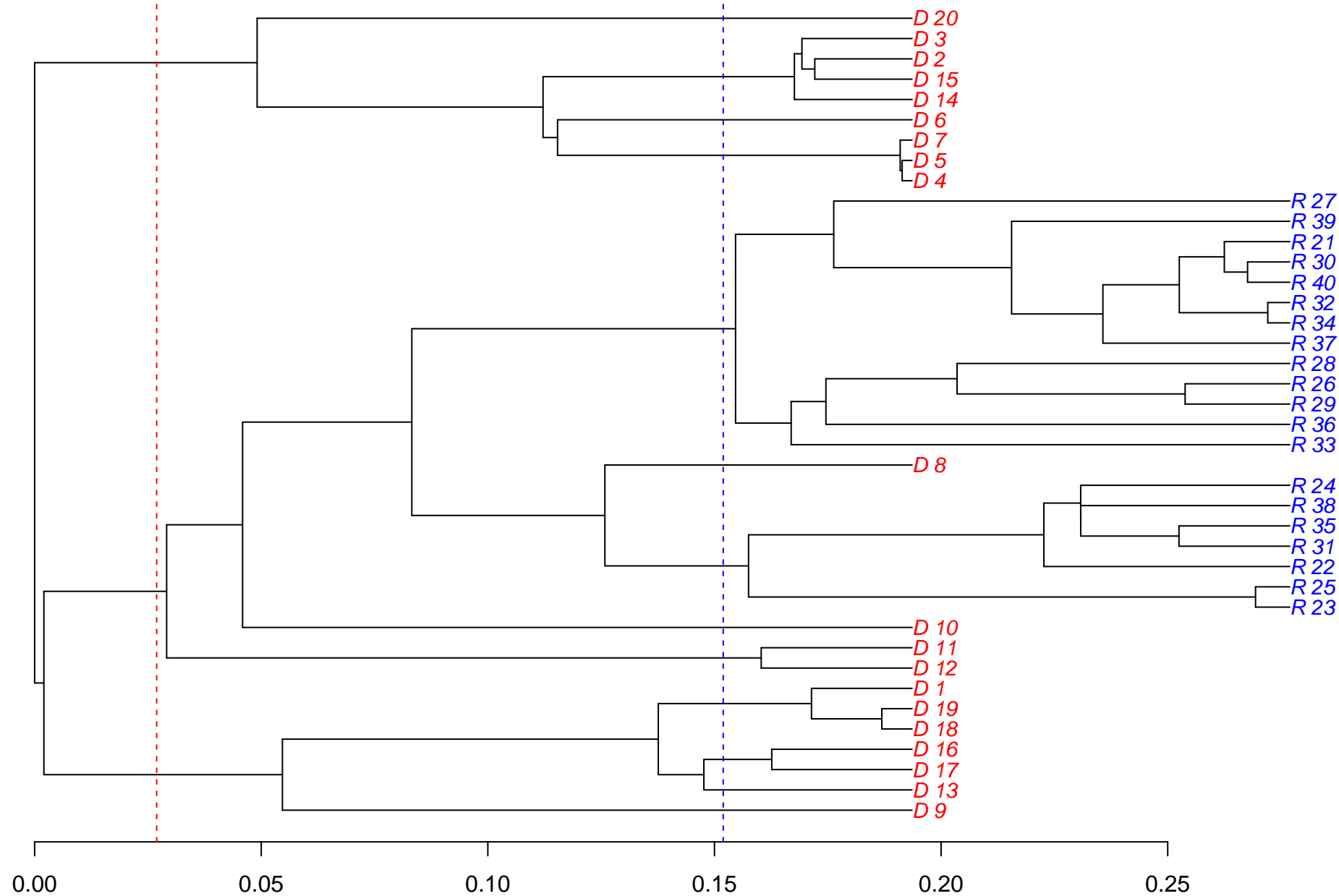
Tree 14,  $a_D = 20$ ,  $b_D = 3$ ,  $a_R = 20$ ,  $b_R = 3$ ,  $\rho_D = 0$ ,  $\rho_R = 0$ ,  $n_D = 20$ ,  $n_R = 20$



Tree 15,  $a_D = 20$ ,  $b_D = 3$ ,  $a_R = 20$ ,  $b_R = 3$ ,  $\rho_D = 0$ ,  $\rho_R = 0$ ,  $n_D = 20$ ,  $n_R = 20$

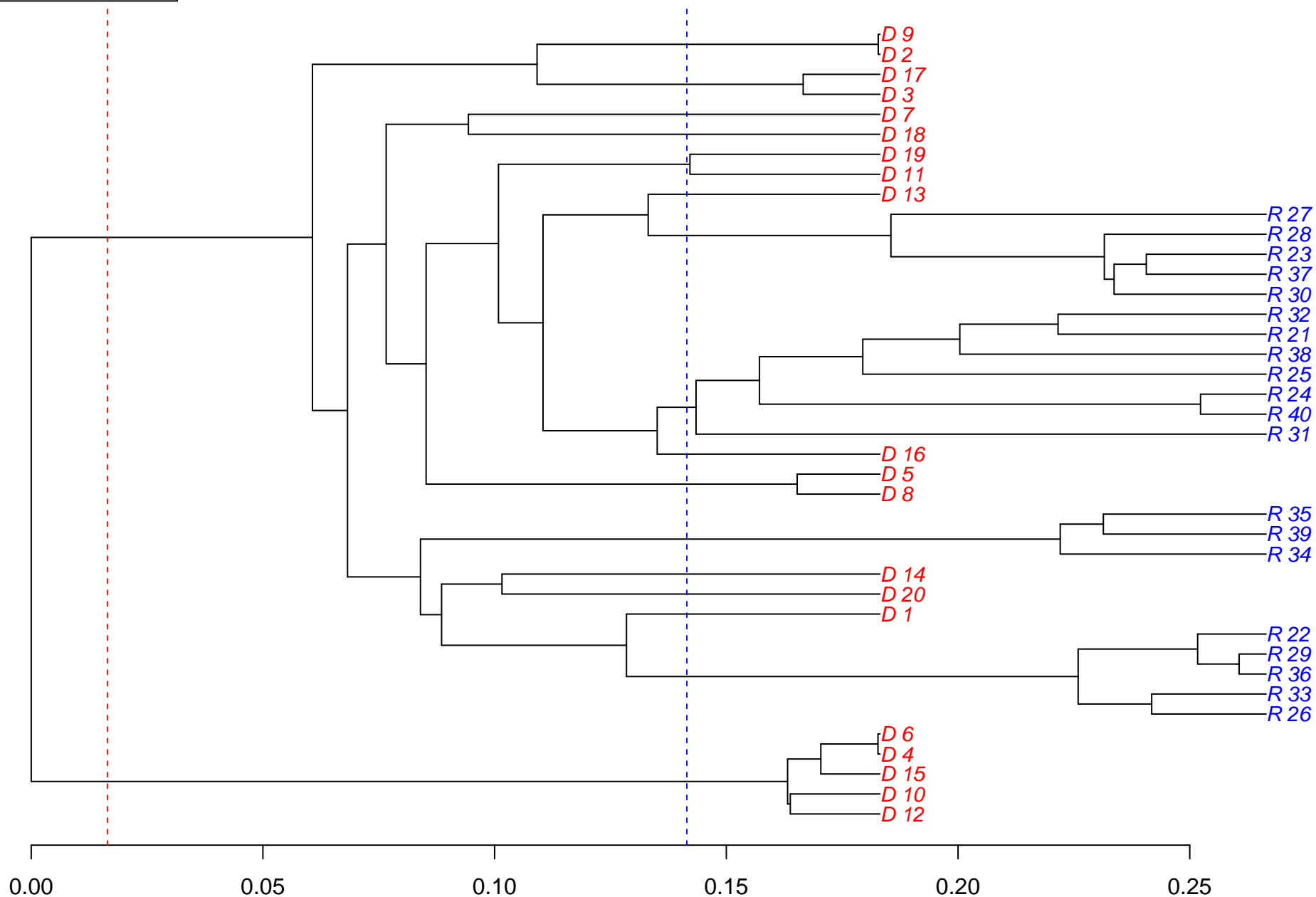


Tree 16,  $a_D = 20$ ,  $b_D = 3$ ,  $a_R = 20$ ,  $b_R = 3$ ,  $\rho_D = 0$ ,  $\rho_R = 0$ ,  $n_D = 20$ ,  $n_R = 20$

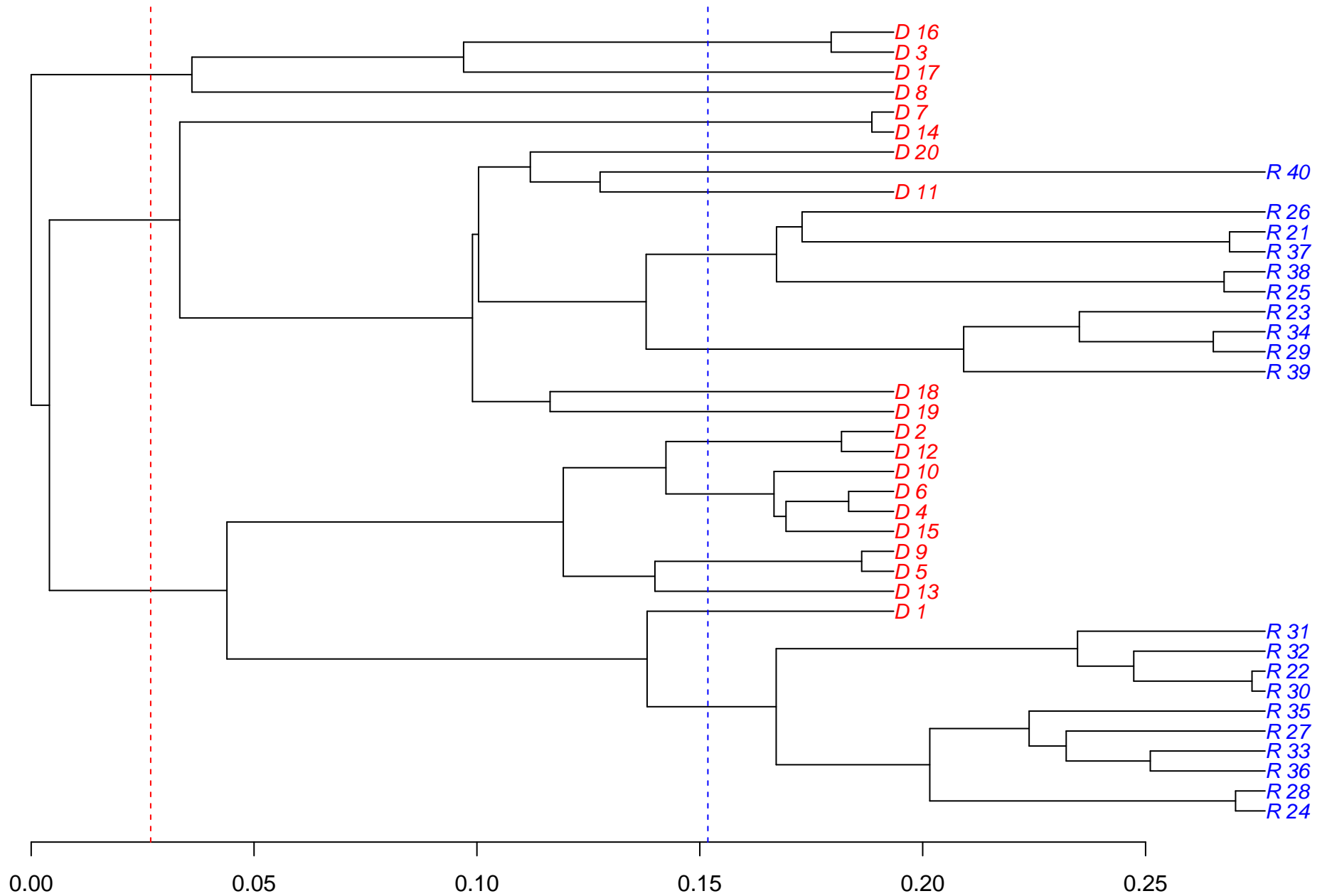




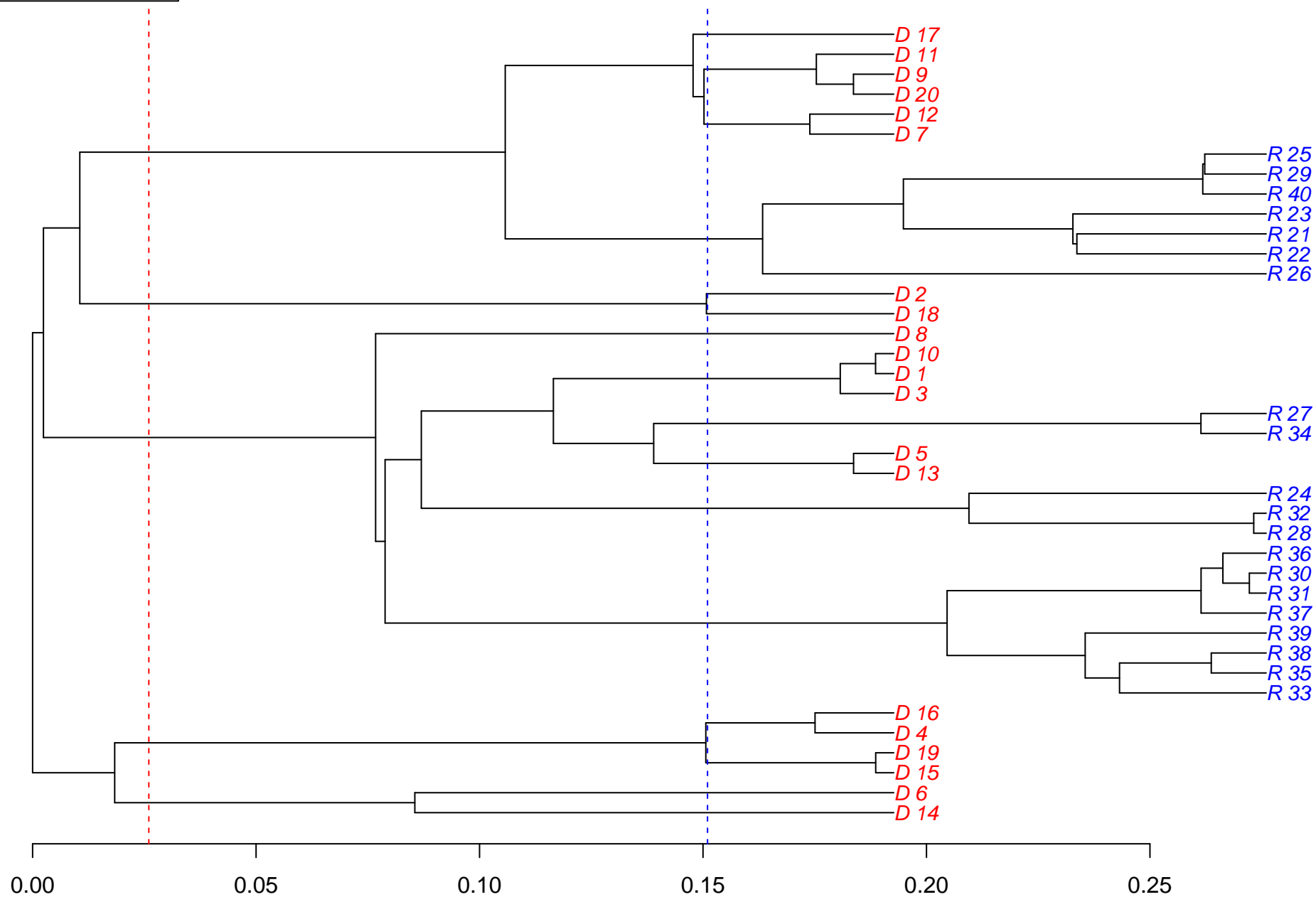
Tree 17,  $a_D = 20$ ,  $b_D = 3$ ,  $a_R = 20$ ,  $b_R = 3$ ,  $\rho_D = 0$ ,  $\rho_R = 0$ ,  $n_D = 20$ ,  $n_R = 20$



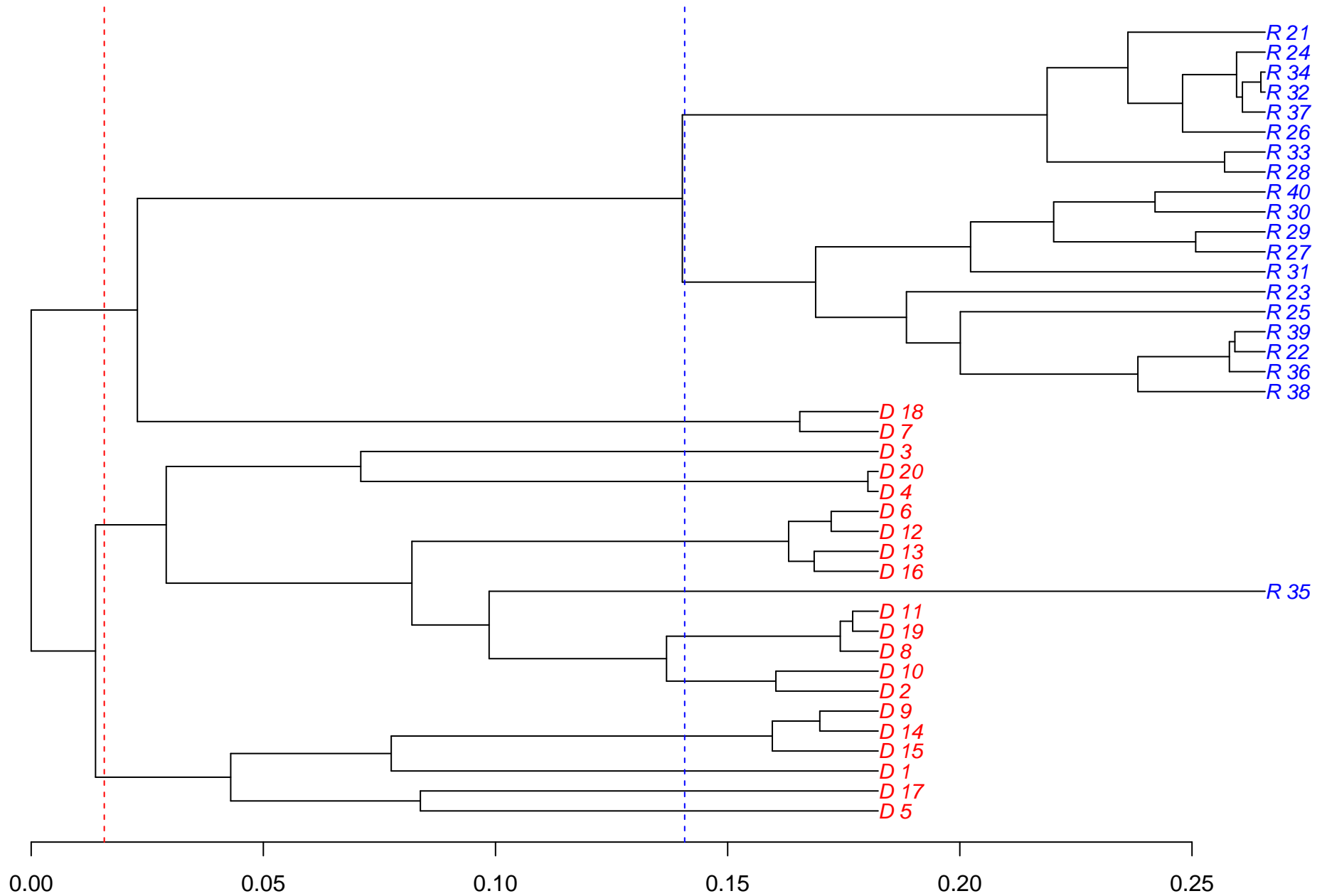
Tree 18,  $a_D = 20$ ,  $b_D = 3$ ,  $a_R = 20$ ,  $b_R = 3$ ,  $\rho_D = 0$ ,  $\rho_R = 0$ ,  $n_D = 20$ ,  $n_R = 20$



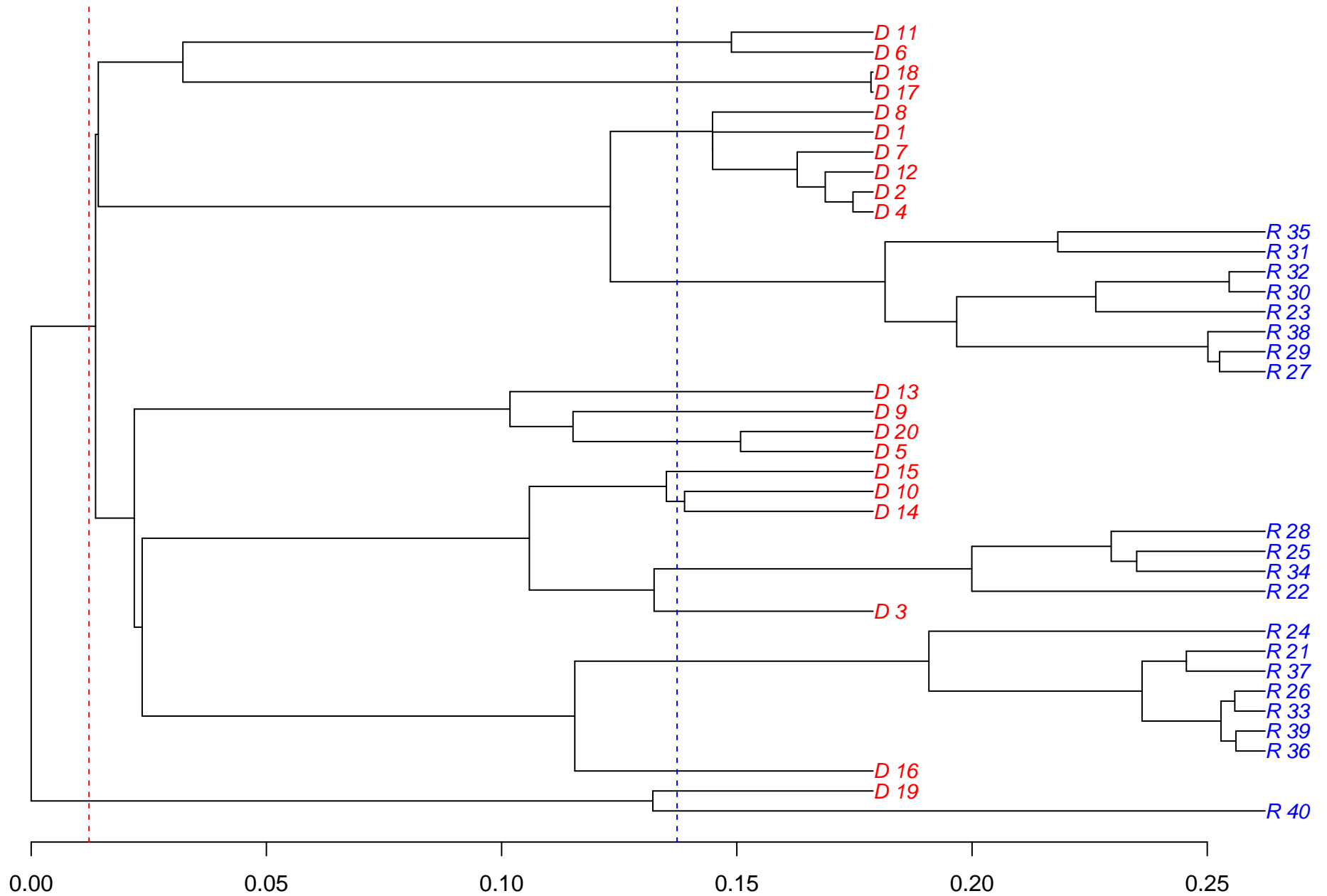
Tree 19, aD = 20, bD = 3, aR = 20, bR = 3, rhoD = 0, rhoR = 0, nD = 20, nR = 20



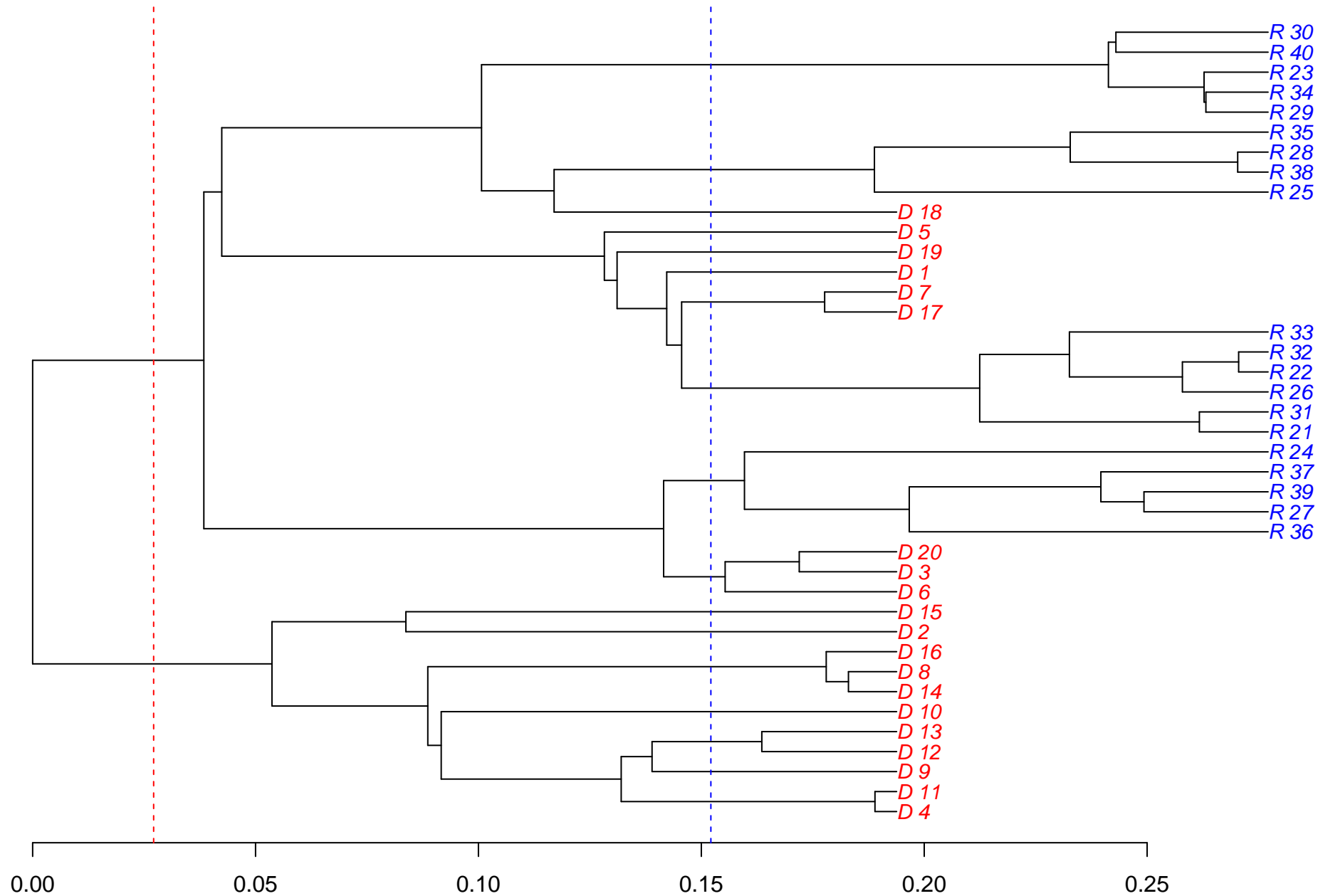
Tree 20, aD = 20, bD = 3, aR = 20, bR = 3, rhoD = 0, rhoR = 0, nD = 20, nR = 20



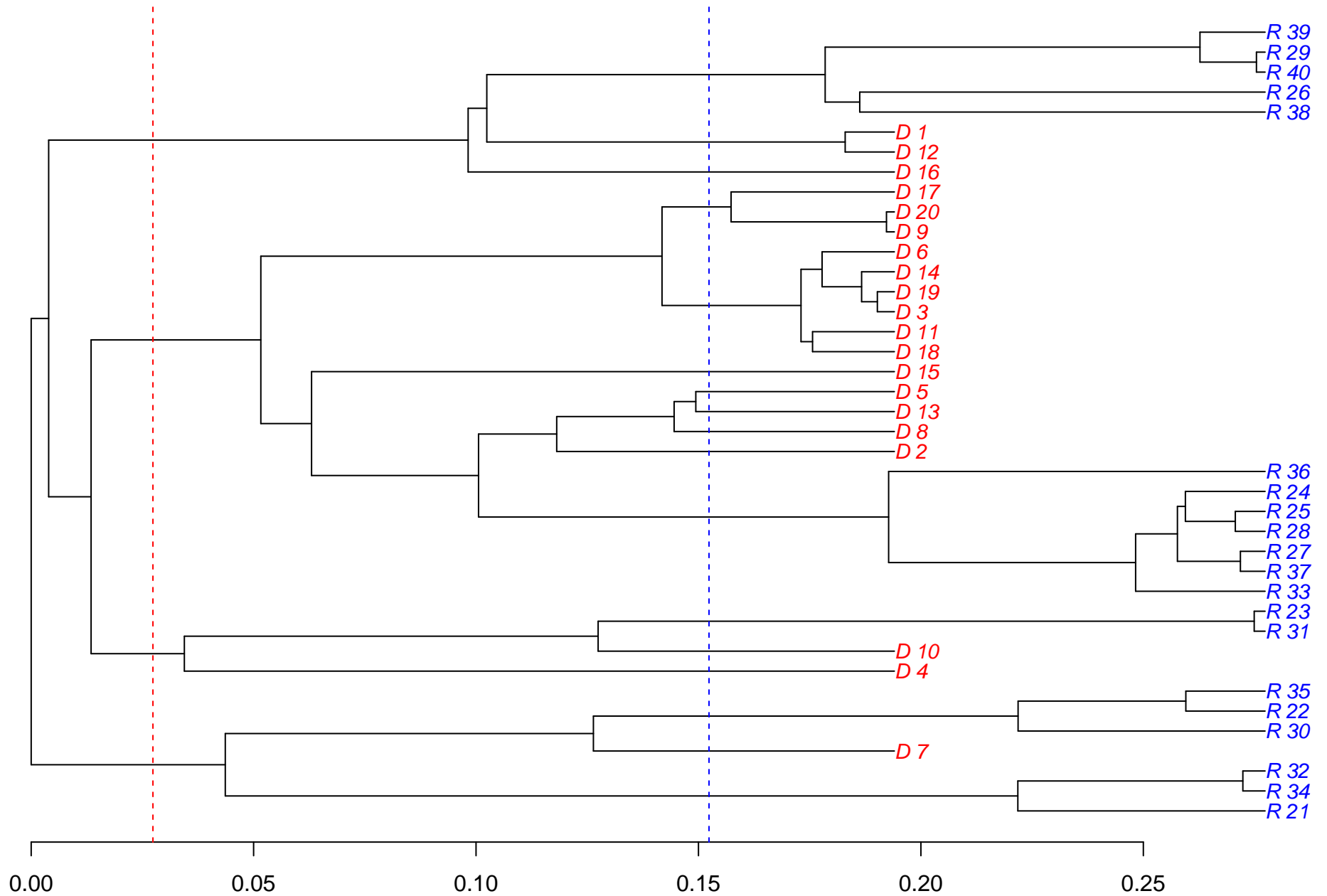
Tree 21, aD = 20, bD = 3, aR = 20, bR = 3, rhoD = 0, rhoR = 0, nD = 20, nR = 20



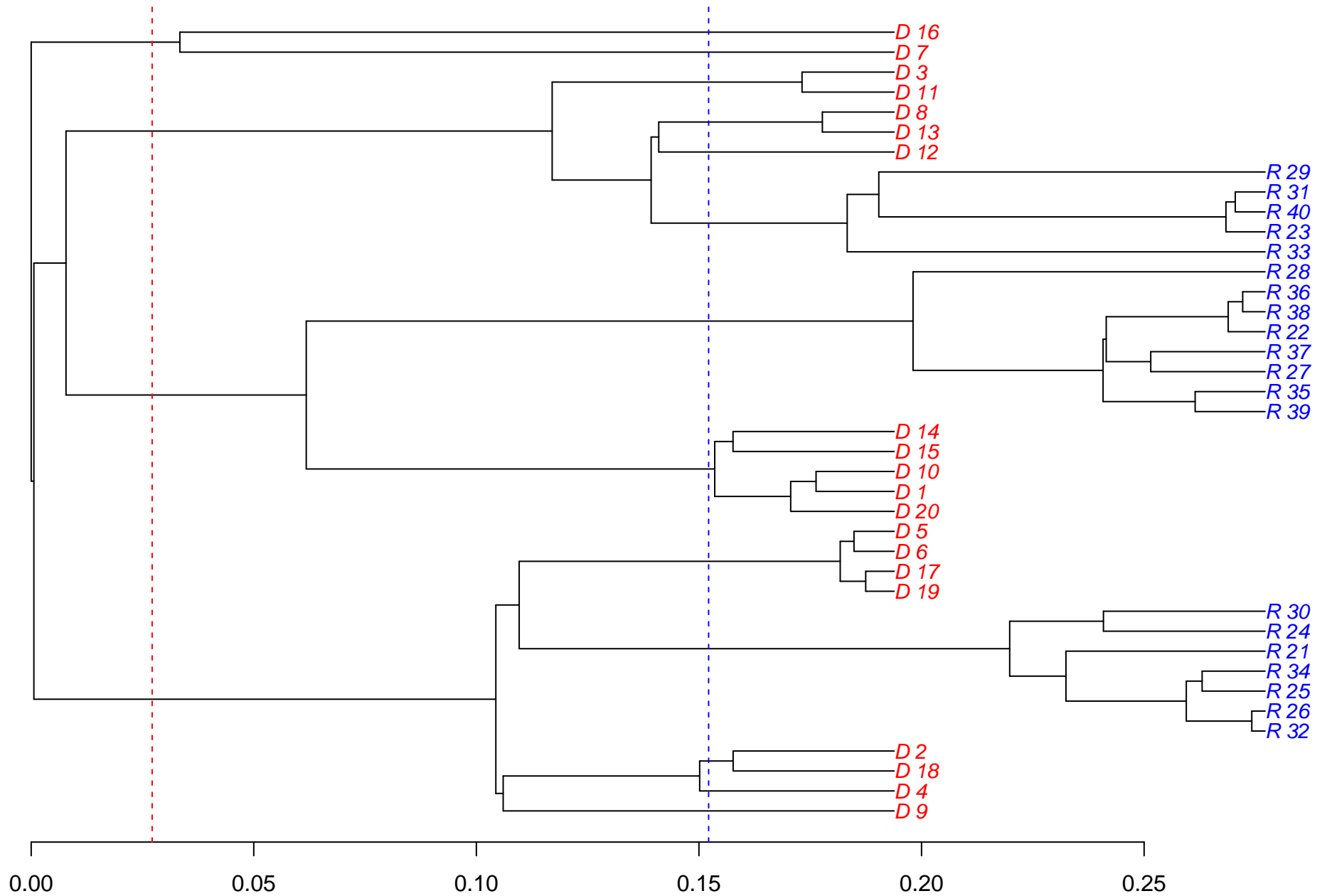
Tree 22, aD = 20, bD = 3, aR = 20, bR = 3, rhoD = 0, rhoR = 0, nD = 20, nR = 20



Tree 23,  $a_D = 20$ ,  $b_D = 3$ ,  $a_R = 20$ ,  $b_R = 3$ ,  $\rho_D = 0$ ,  $\rho_R = 0$ ,  $n_D = 20$ ,  $n_R = 20$

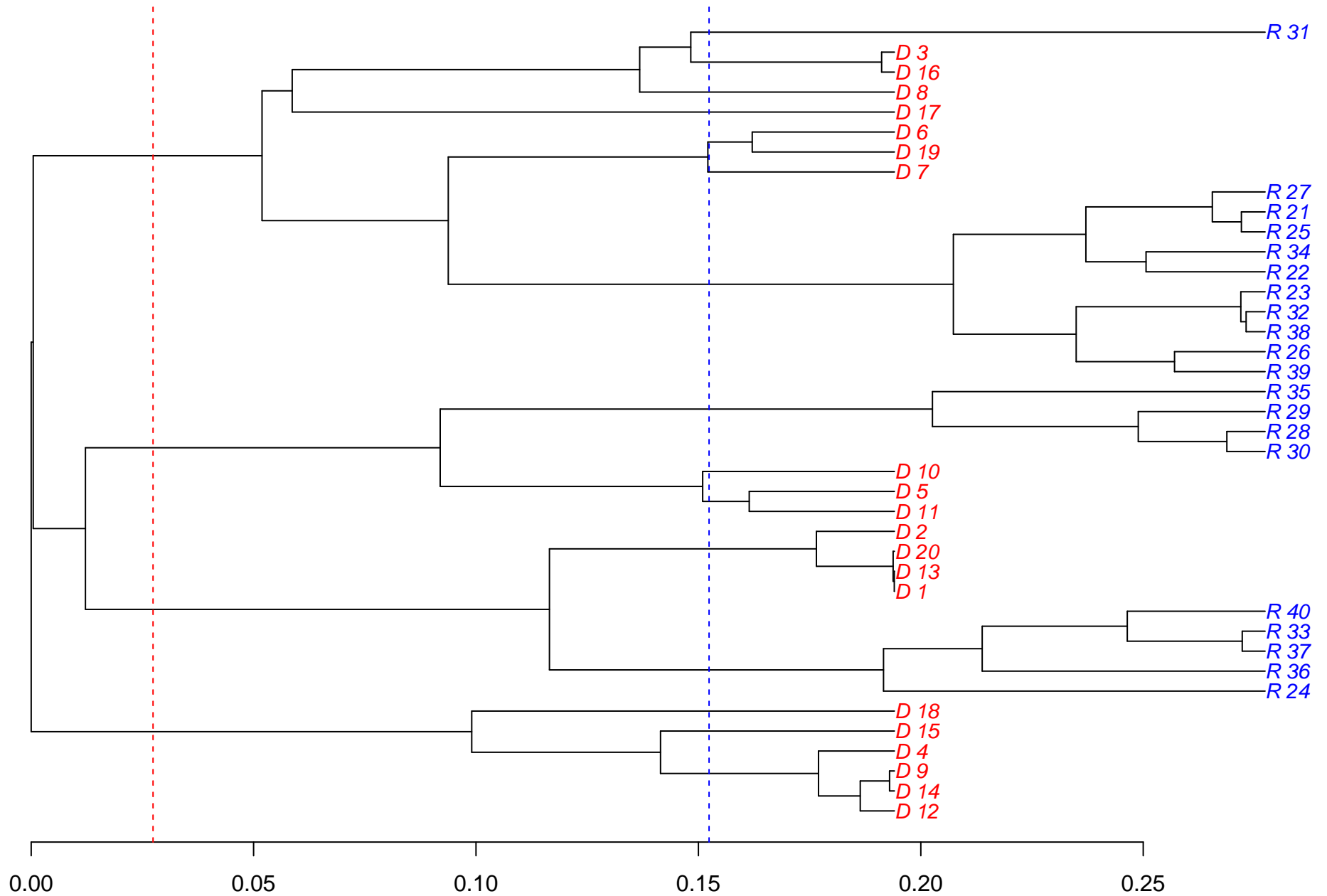


Tree 24,  $a_D = 20$ ,  $b_D = 3$ ,  $a_R = 20$ ,  $b_R = 3$ ,  $\rho_D = 0$ ,  $\rho_R = 0$ ,  $n_D = 20$ ,  $n_R = 20$

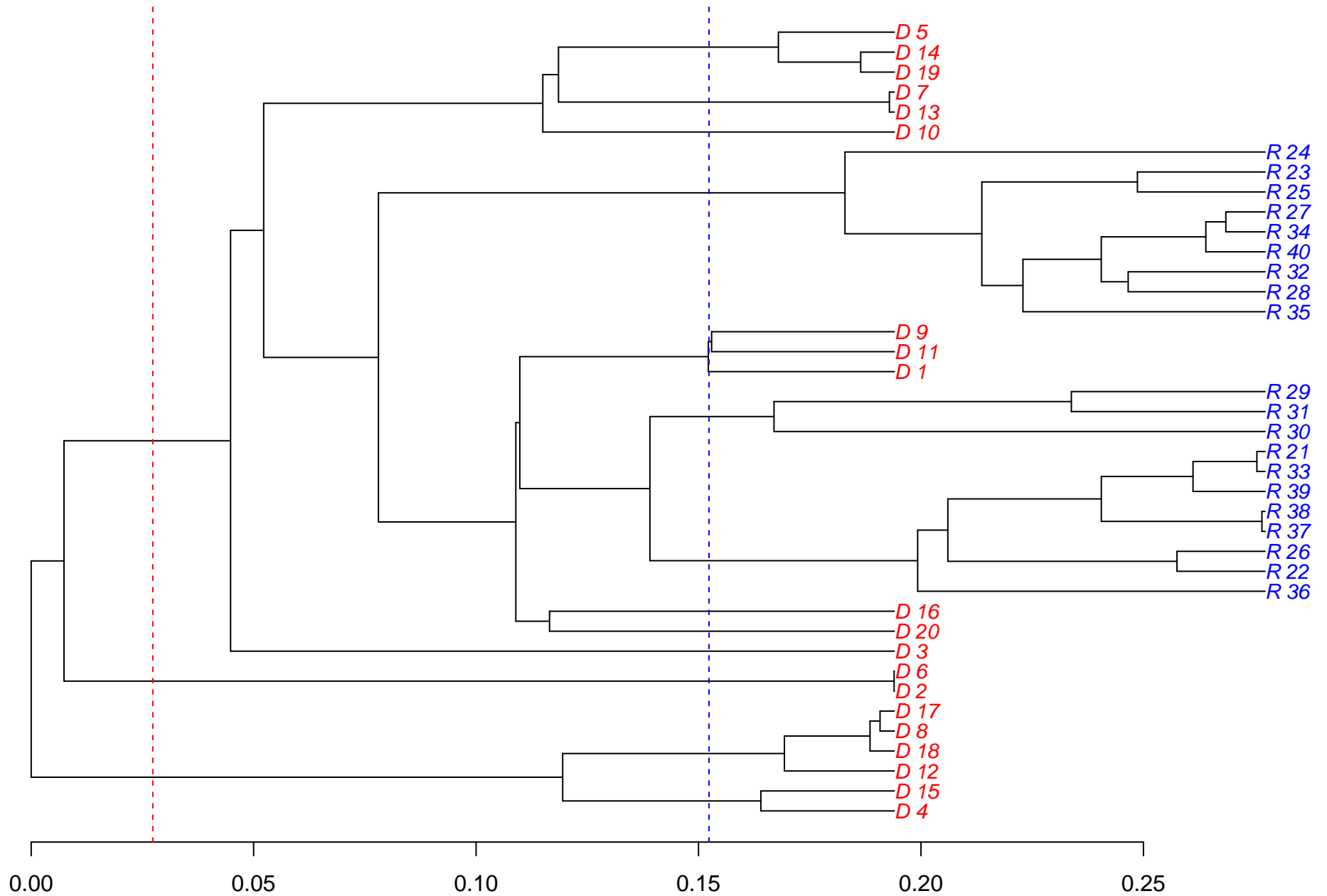




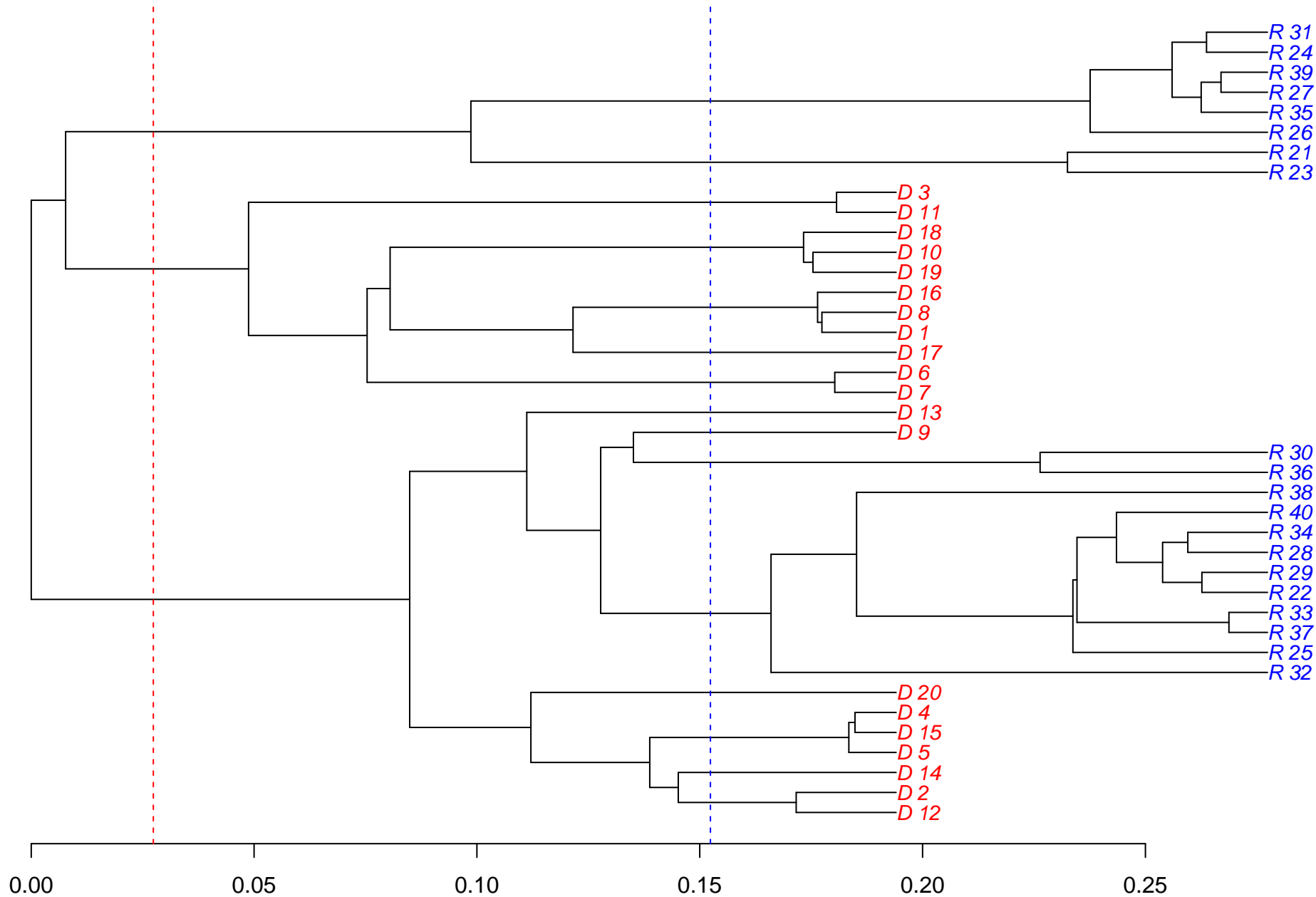
Tree 25, aD = 20, bD = 3, aR = 20, bR = 3, rhoD = 0, rhoR = 0, nD = 20, nR = 20



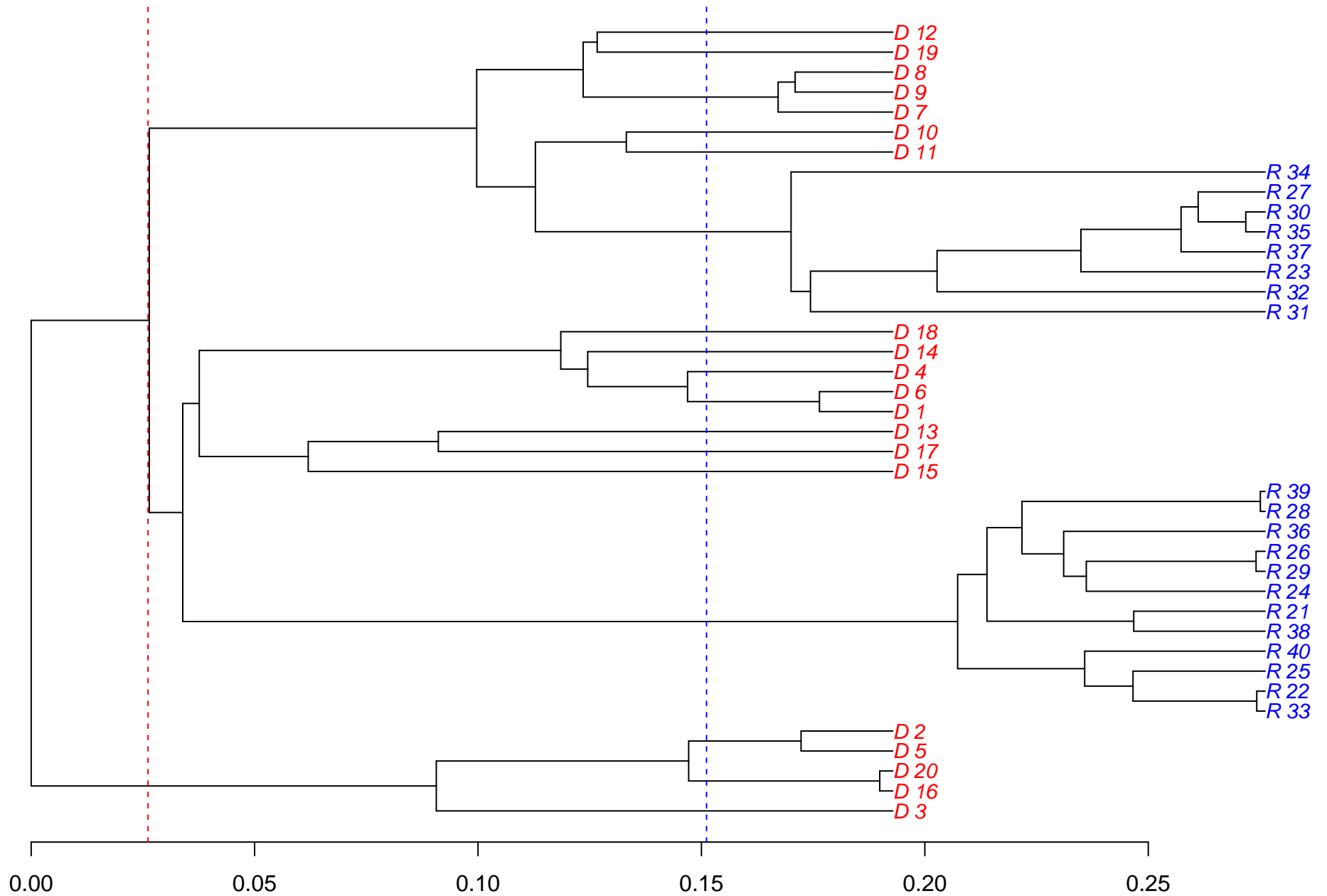
Tree 26,  $a_D = 20$ ,  $b_D = 3$ ,  $a_R = 20$ ,  $b_R = 3$ ,  $\rho_D = 0$ ,  $\rho_R = 0$ ,  $n_D = 20$ ,  $n_R = 20$



Tree 27,  $a_D = 20$ ,  $b_D = 3$ ,  $a_R = 20$ ,  $b_R = 3$ ,  $\rho_D = 0$ ,  $\rho_R = 0$ ,  $n_D = 20$ ,  $n_R = 20$

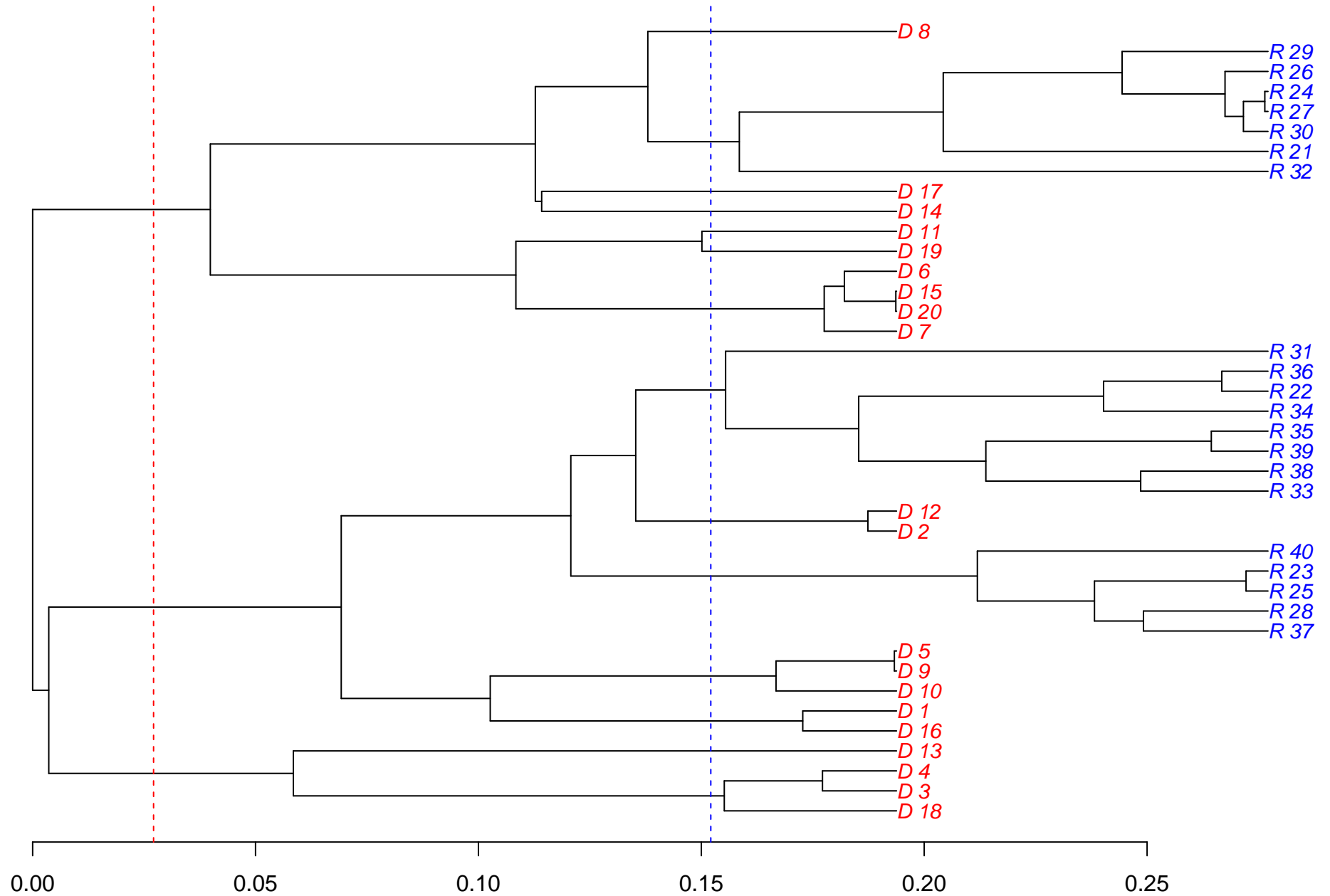


Tree 28,  $a_D = 20$ ,  $b_D = 3$ ,  $a_R = 20$ ,  $b_R = 3$ ,  $\rho_D = 0$ ,  $\rho_R = 0$ ,  $n_D = 20$ ,  $n_R = 20$

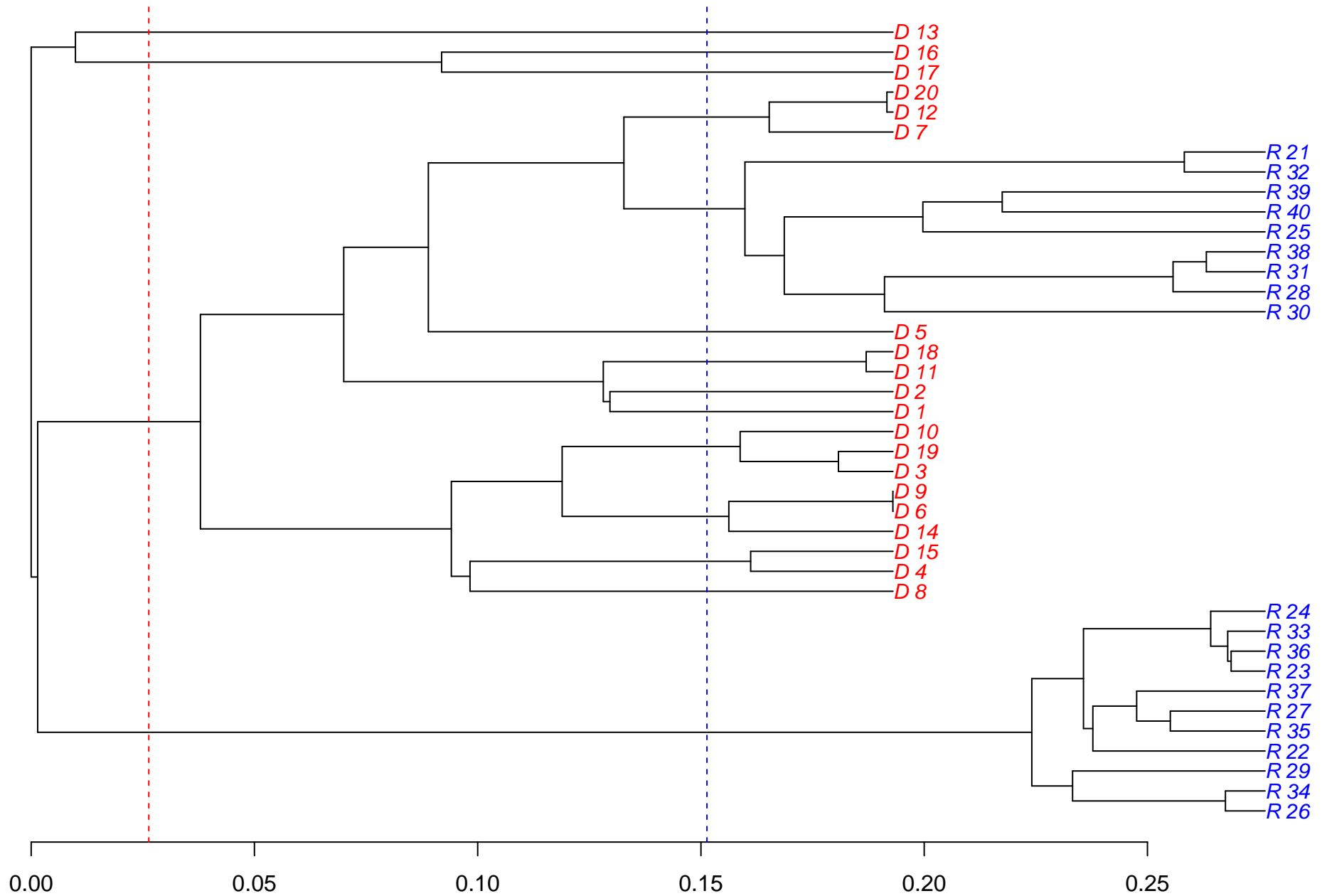


Tree 29, aD = 20, bD = 3, aR = 20, bR = 3, rhoD = 0, rhoR = 0, nD = 20, nR = 20

--- D Infected  
--- R Infected

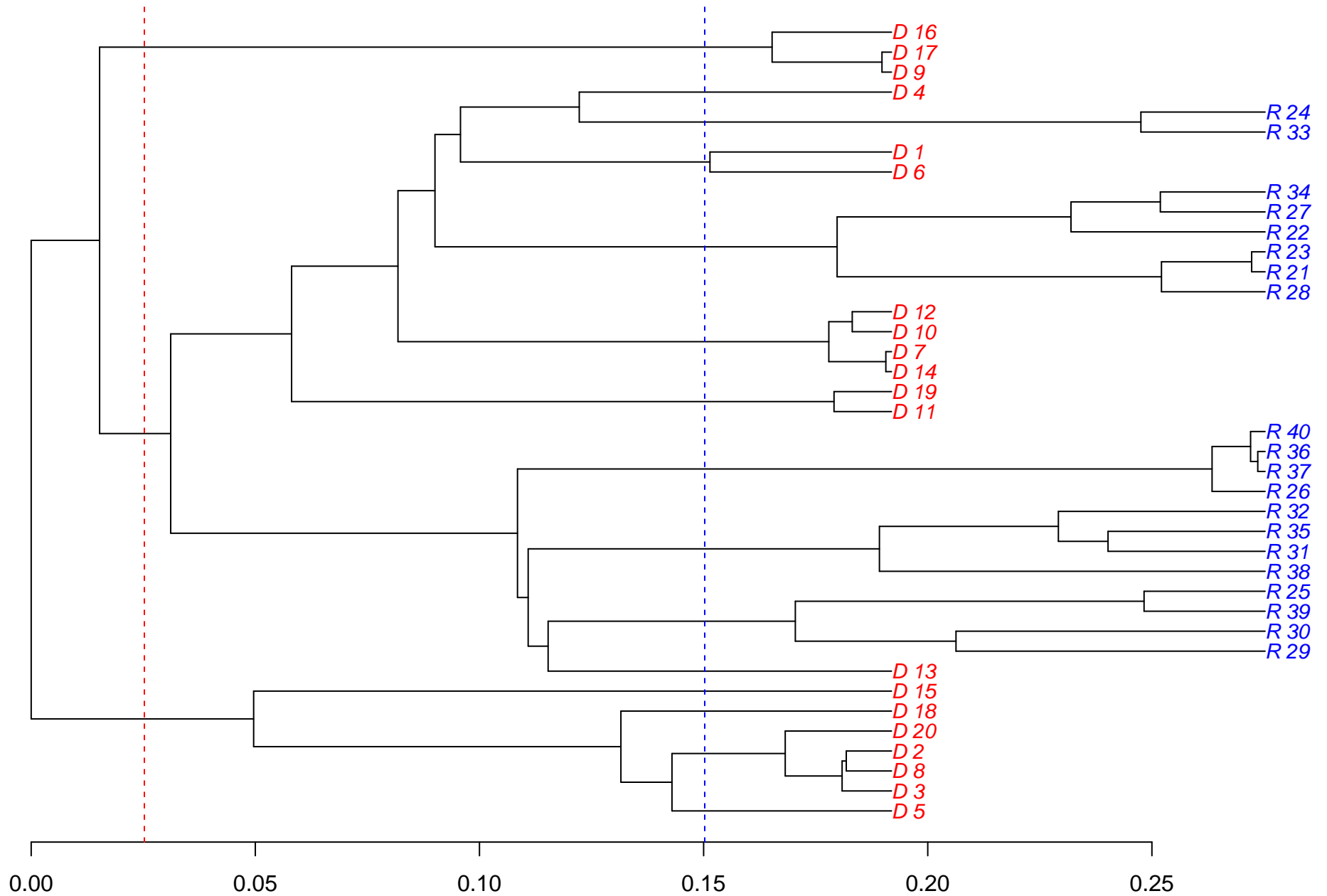


Tree 30,  $a_D = 20$ ,  $b_D = 3$ ,  $a_R = 20$ ,  $b_R = 3$ ,  $\rho_D = 0$ ,  $\rho_R = 0$ ,  $n_D = 20$ ,  $n_R = 20$

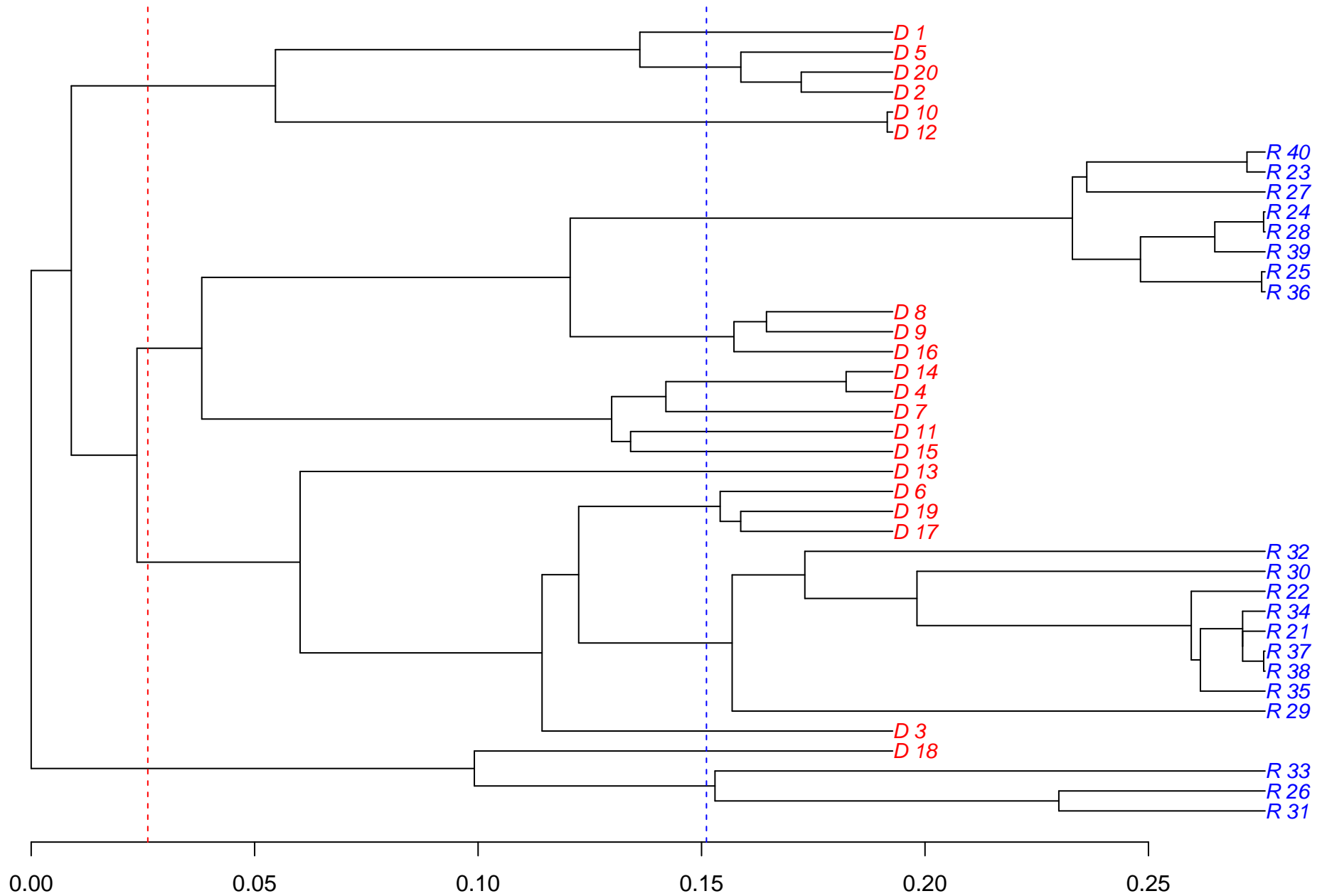


Tree 31,  $a_D = 20$ ,  $b_D = 3$ ,  $a_R = 20$ ,  $b_R = 3$ ,  $\rho_D = 0$ ,  $\rho_R = 0$ ,  $n_D = 20$ ,  $n_R = 20$

--- D Infected  
--- R Infected

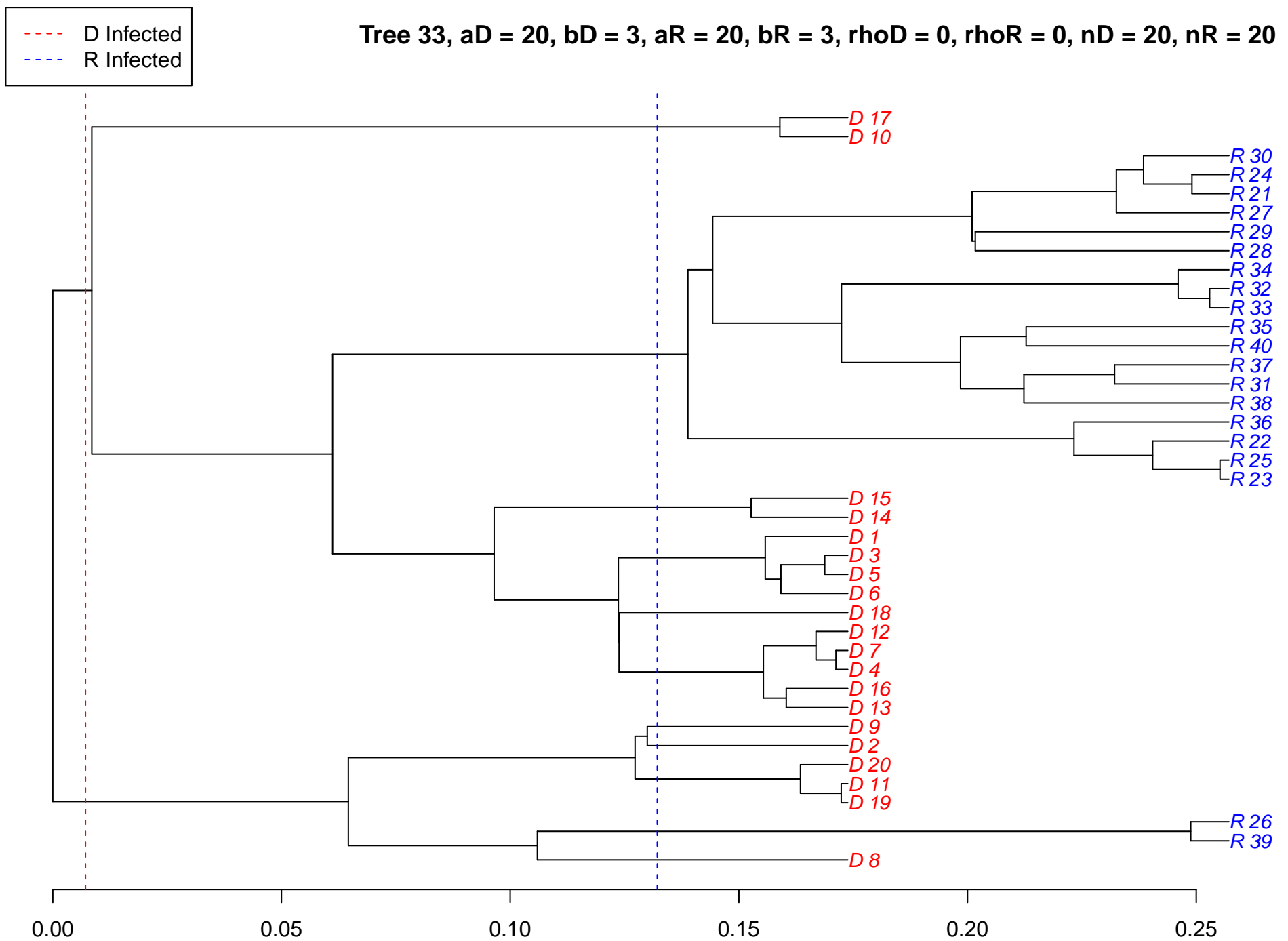


Tree 32,  $a_D = 20$ ,  $b_D = 3$ ,  $a_R = 20$ ,  $b_R = 3$ ,  $\rho_D = 0$ ,  $\rho_R = 0$ ,  $n_D = 20$ ,  $n_R = 20$

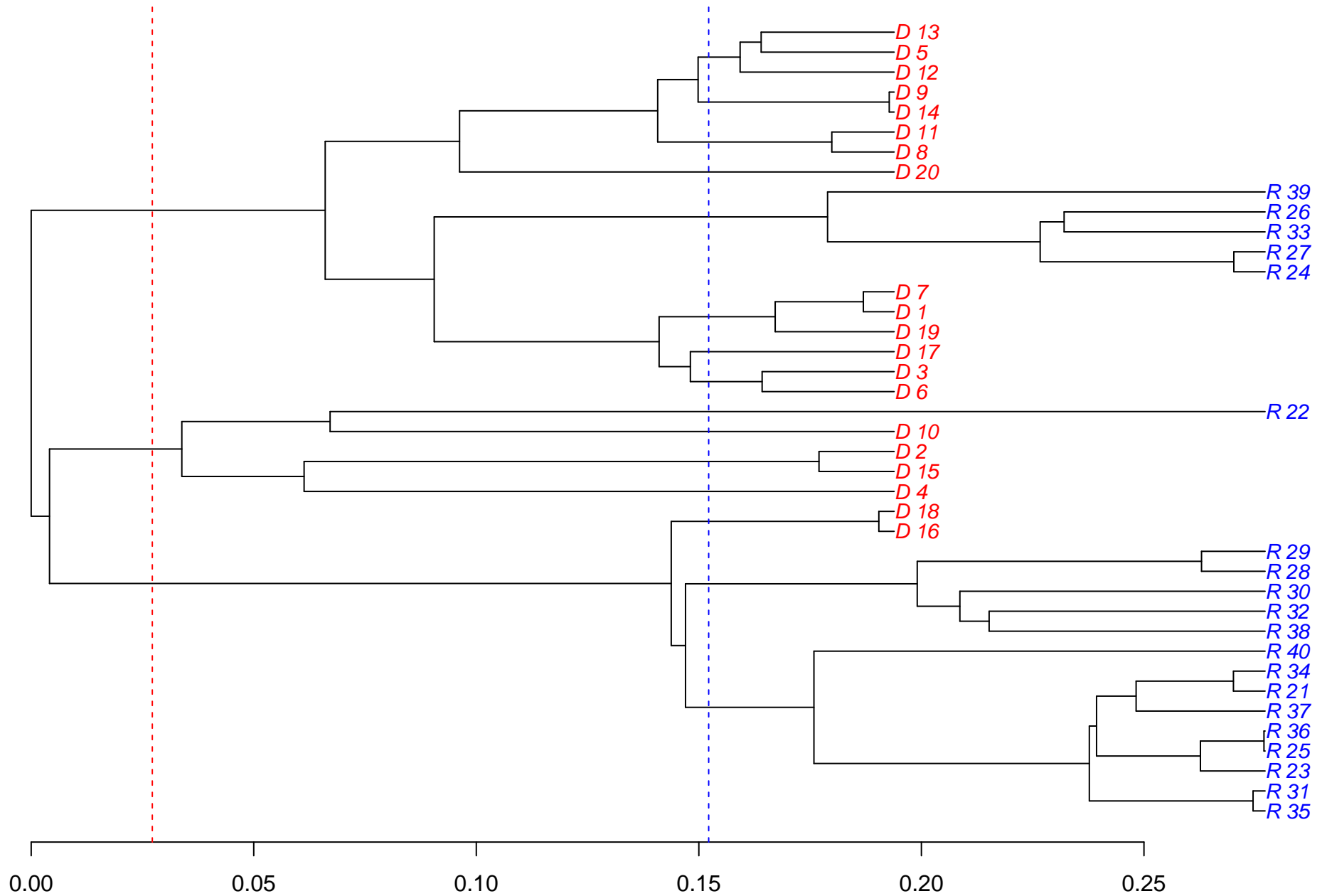




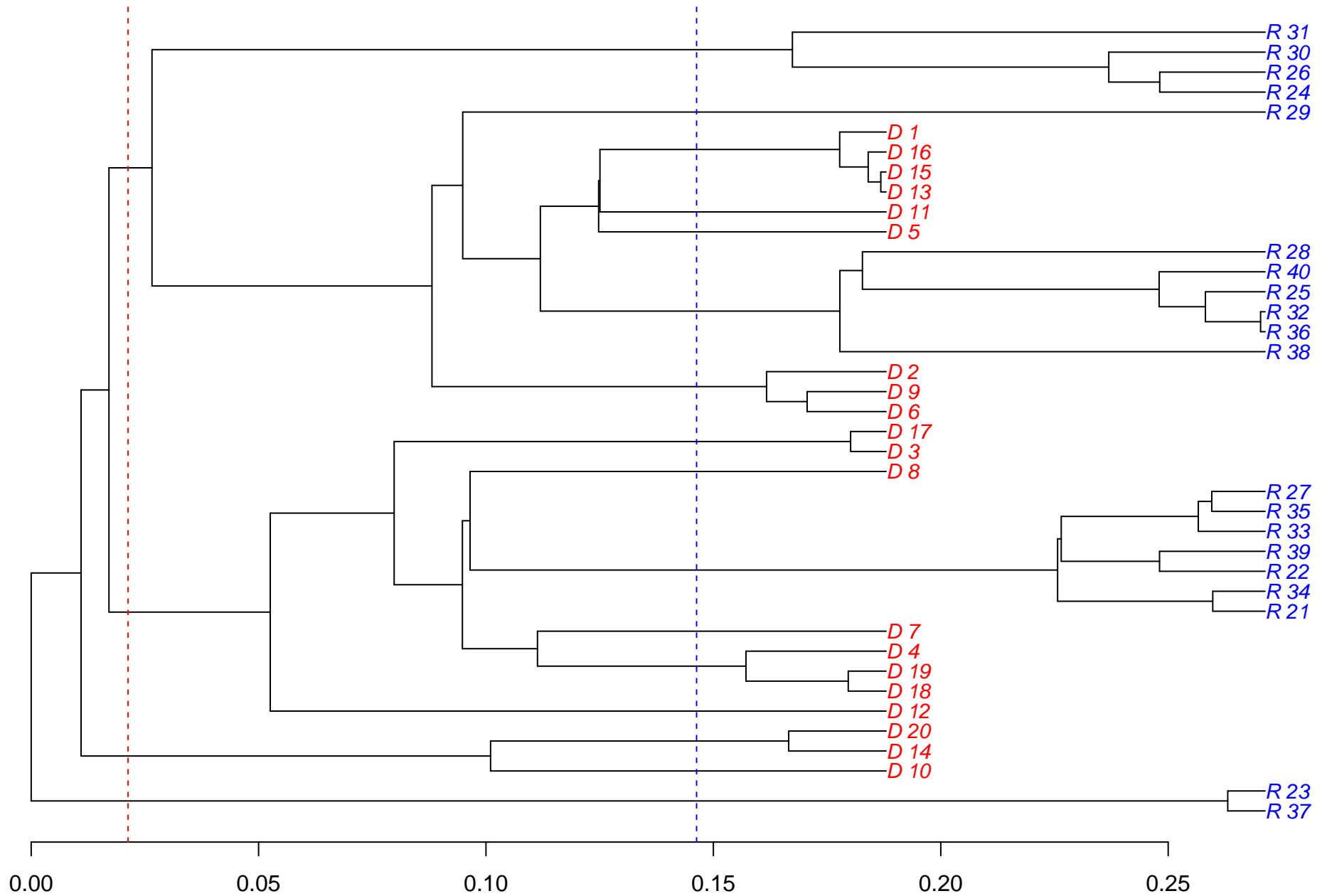
Tree 33,  $a_D = 20$ ,  $b_D = 3$ ,  $a_R = 20$ ,  $b_R = 3$ ,  $\rho_D = 0$ ,  $\rho_R = 0$ ,  $n_D = 20$ ,  $n_R = 20$



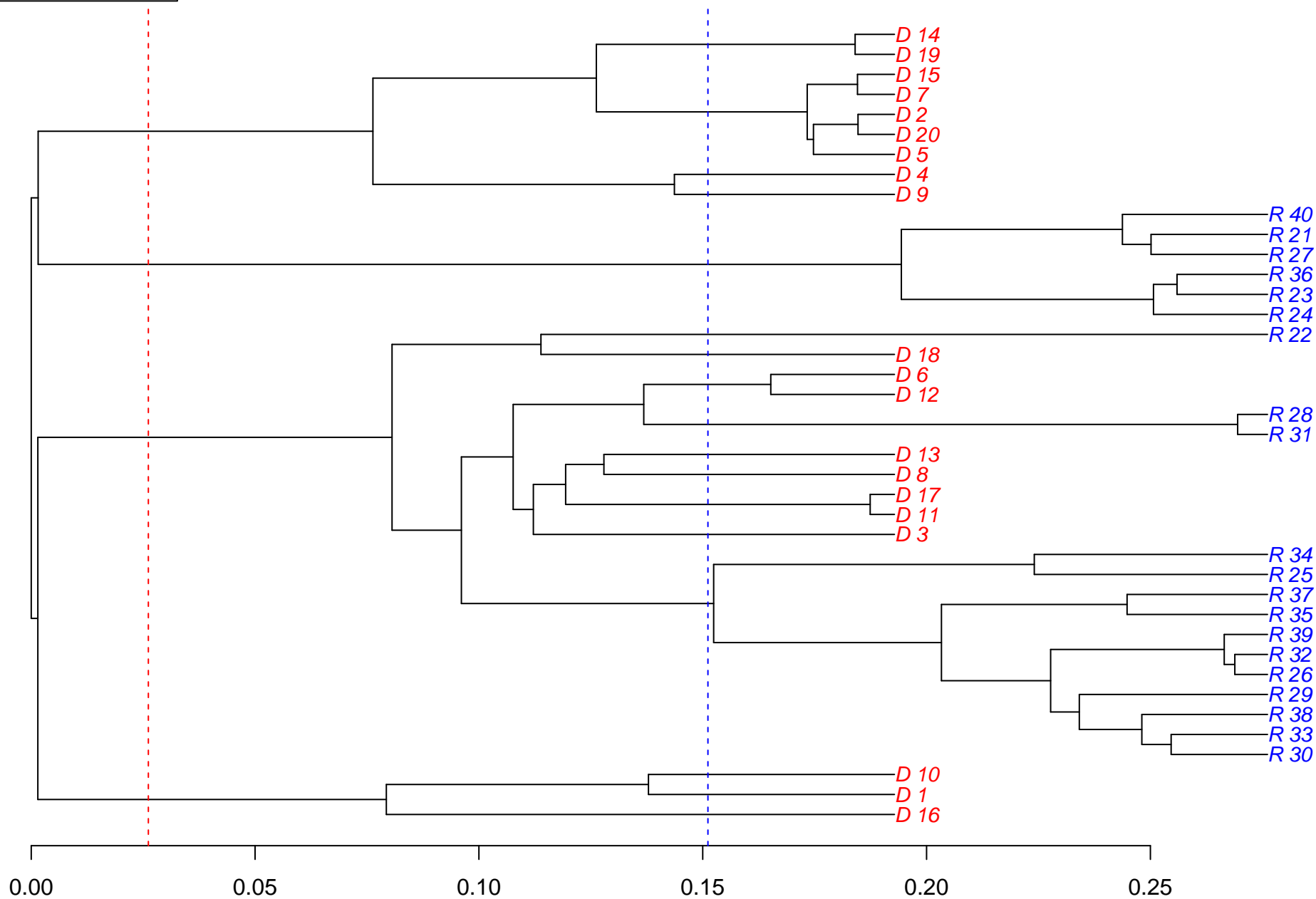
Tree 34,  $aD = 20$ ,  $bD = 3$ ,  $aR = 20$ ,  $bR = 3$ ,  $\rho_D = 0$ ,  $\rho_R = 0$ ,  $nD = 20$ ,  $nR = 20$



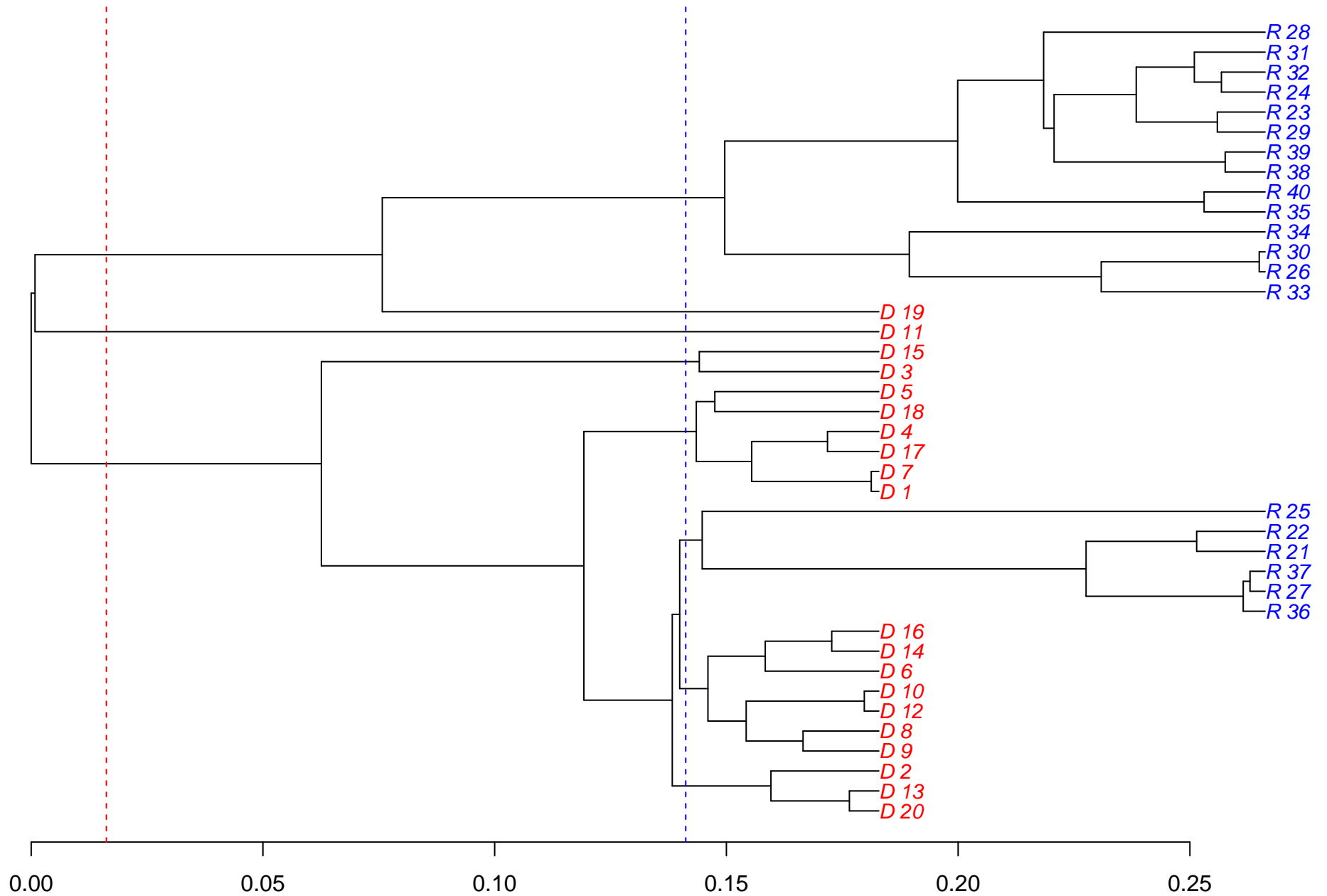
Tree 35,  $a_D = 20$ ,  $b_D = 3$ ,  $a_R = 20$ ,  $b_R = 3$ ,  $\rho_D = 0$ ,  $\rho_R = 0$ ,  $n_D = 20$ ,  $n_R = 20$



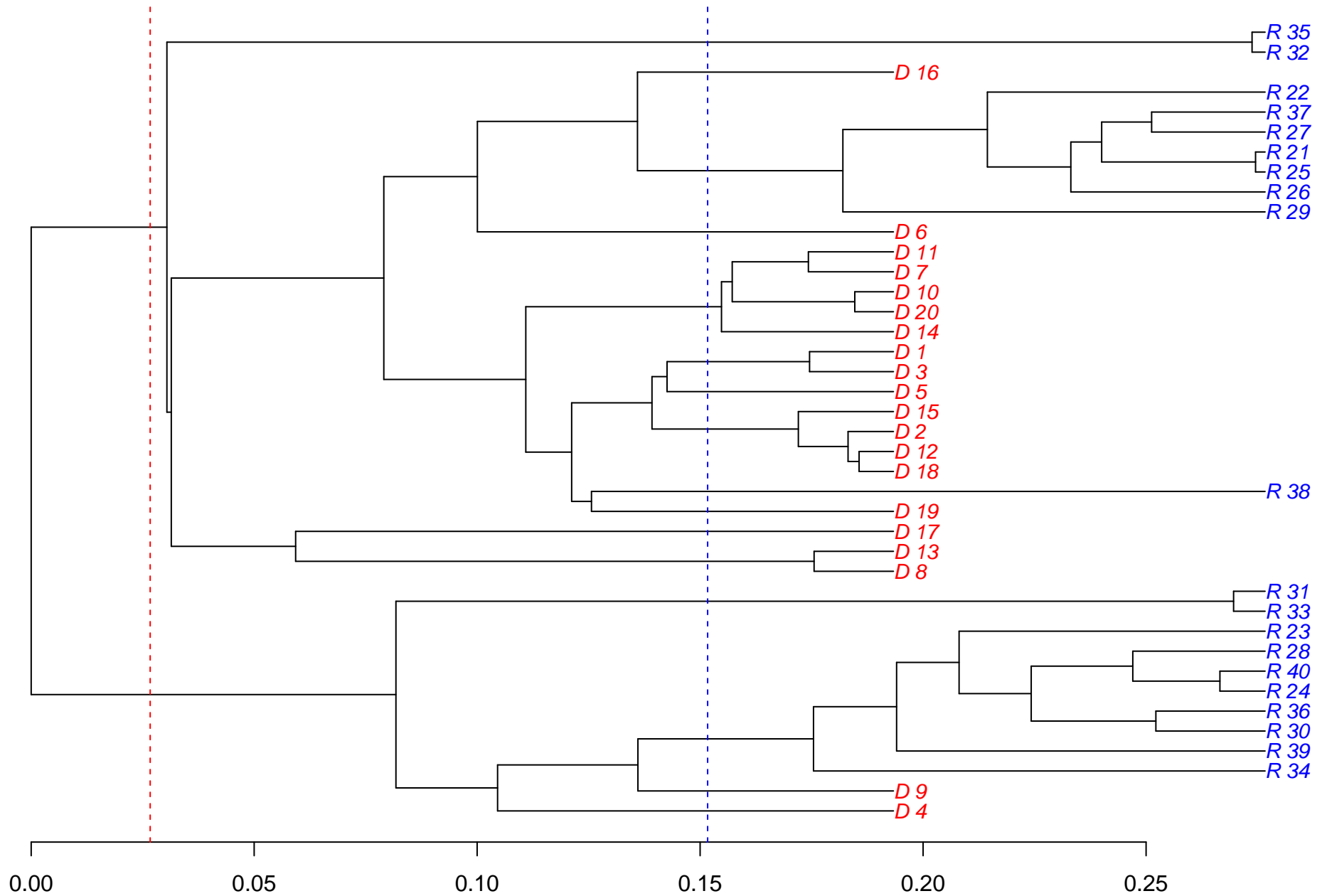
Tree 36,  $a_D = 20$ ,  $b_D = 3$ ,  $a_R = 20$ ,  $b_R = 3$ ,  $\rho_D = 0$ ,  $\rho_R = 0$ ,  $n_D = 20$ ,  $n_R = 20$



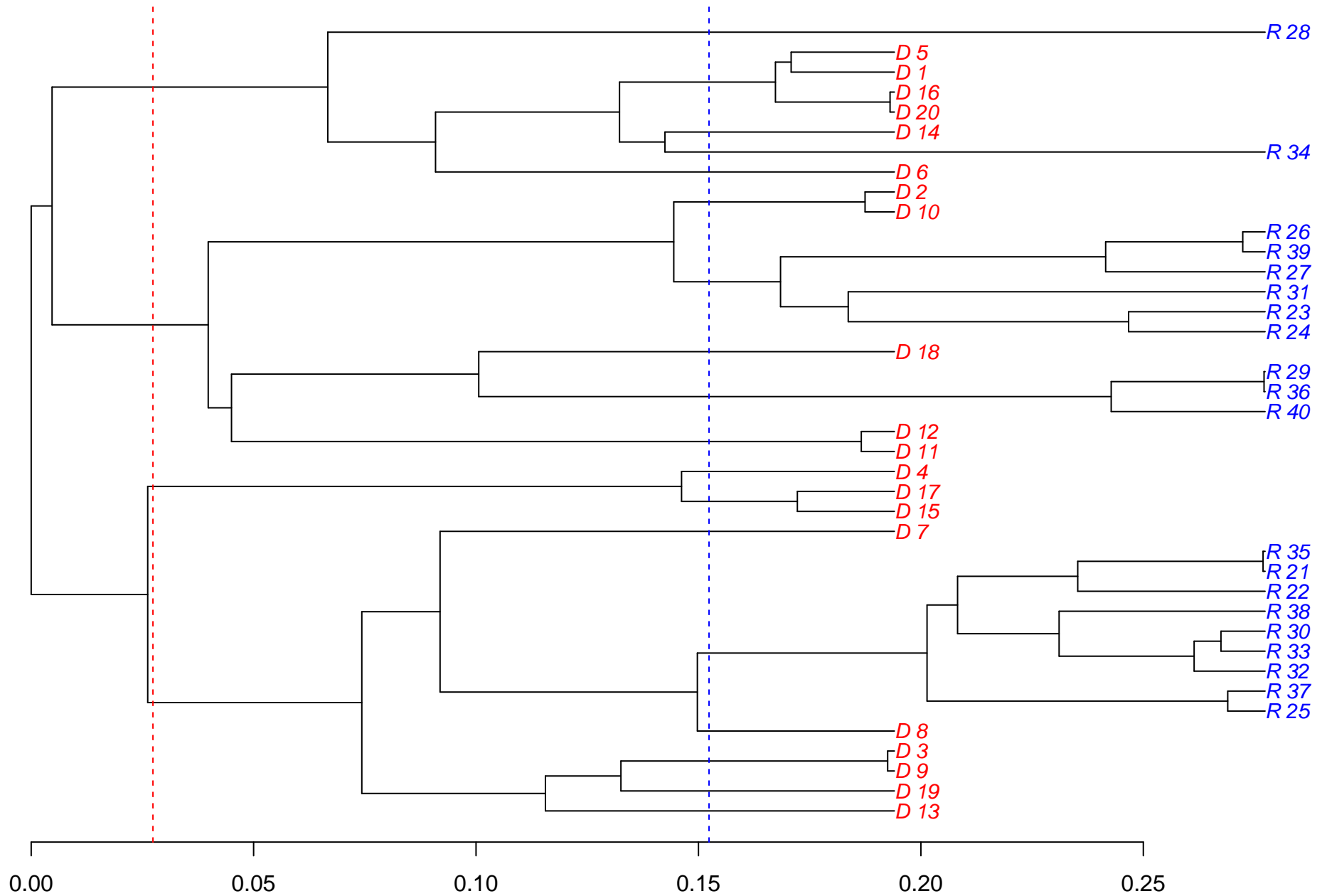
Tree 37, aD = 20, bD = 3, aR = 20, bR = 3, rhoD = 0, rhoR = 0, nD = 20, nR = 20



Tree 38, aD = 20, bD = 3, aR = 20, bR = 3, rhoD = 0, rhoR = 0, nD = 20, nR = 20

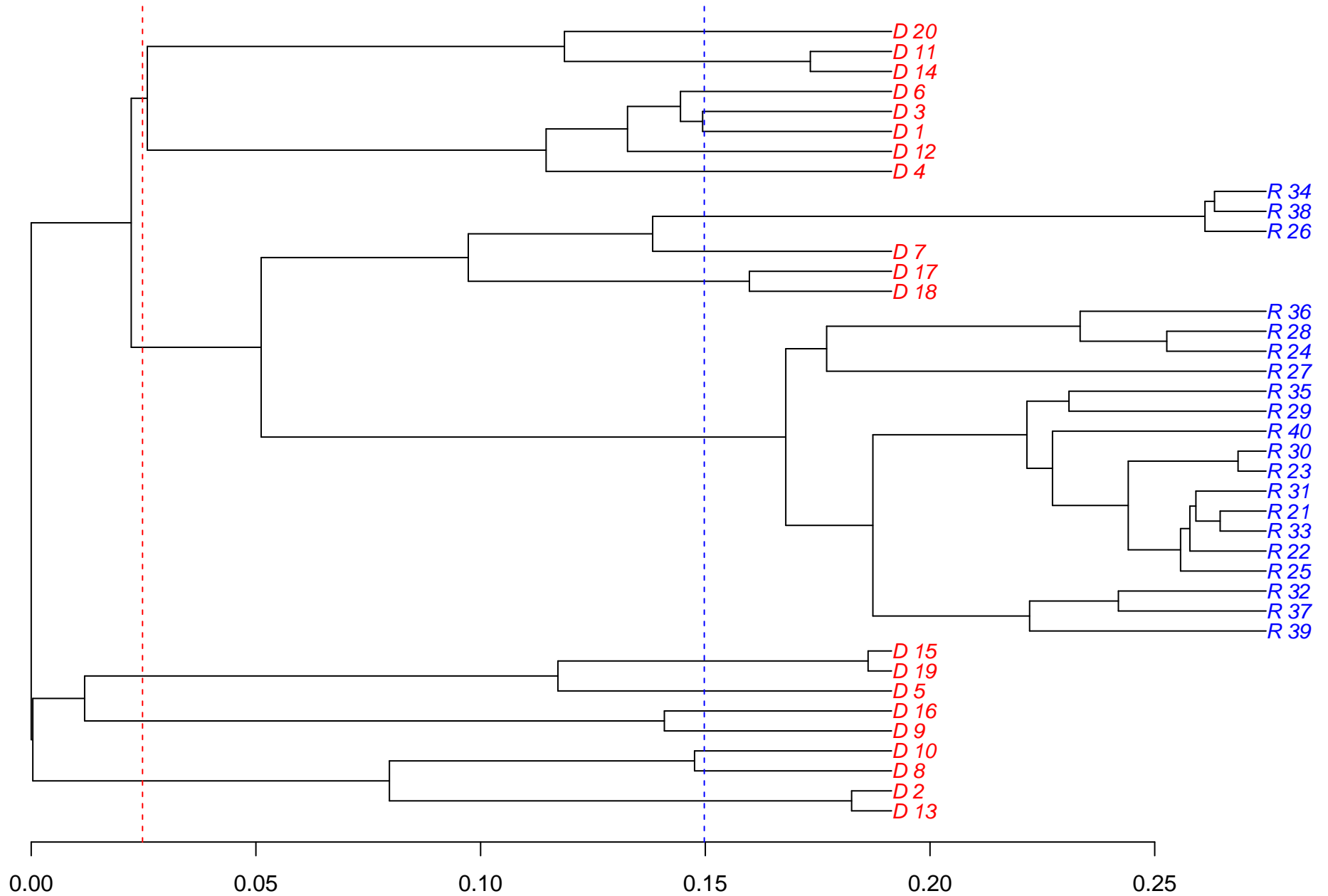


Tree 39, aD = 20, bD = 3, aR = 20, bR = 3, rhoD = 0, rhoR = 0, nD = 20, nR = 20



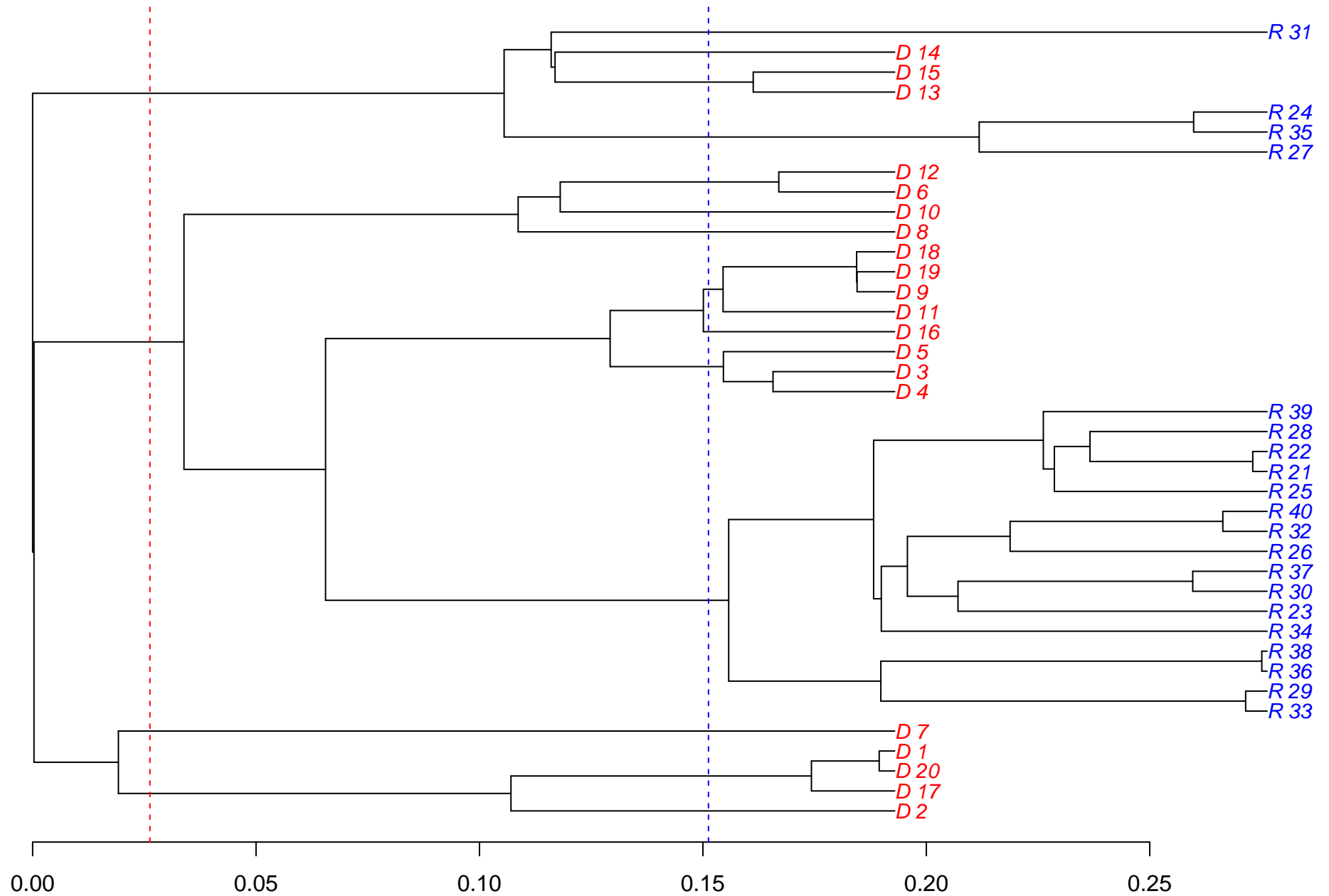
Tree 40,  $a_D = 20$ ,  $b_D = 3$ ,  $a_R = 20$ ,  $b_R = 3$ ,  $\rho_D = 0$ ,  $\rho_R = 0$ ,  $n_D = 20$ ,  $n_R = 20$

--- D Infected  
--- R Infected



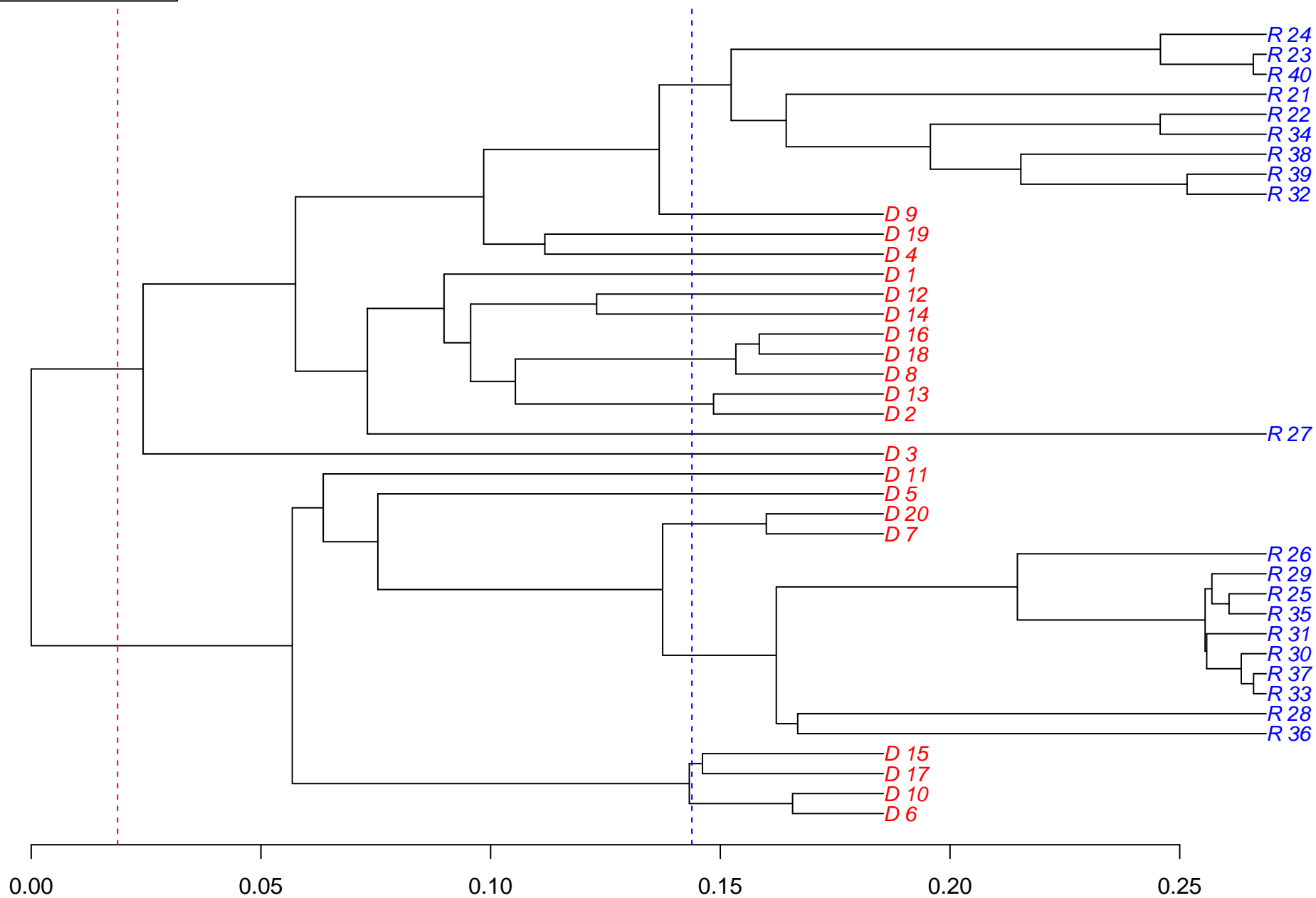


Tree 41,  $a_D = 20$ ,  $b_D = 3$ ,  $a_R = 20$ ,  $b_R = 3$ ,  $\rho_D = 0$ ,  $\rho_R = 0$ ,  $n_D = 20$ ,  $n_R = 20$

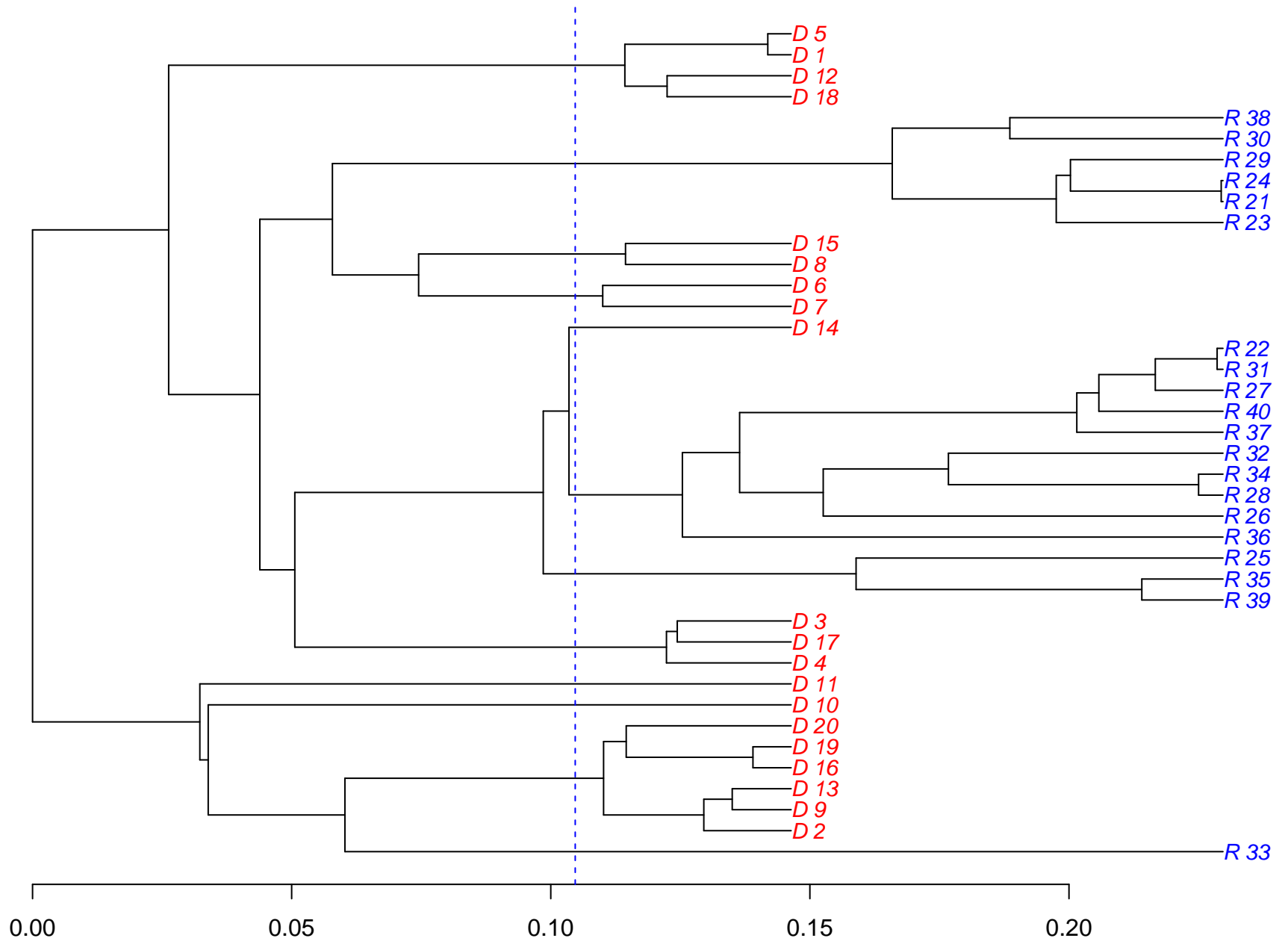




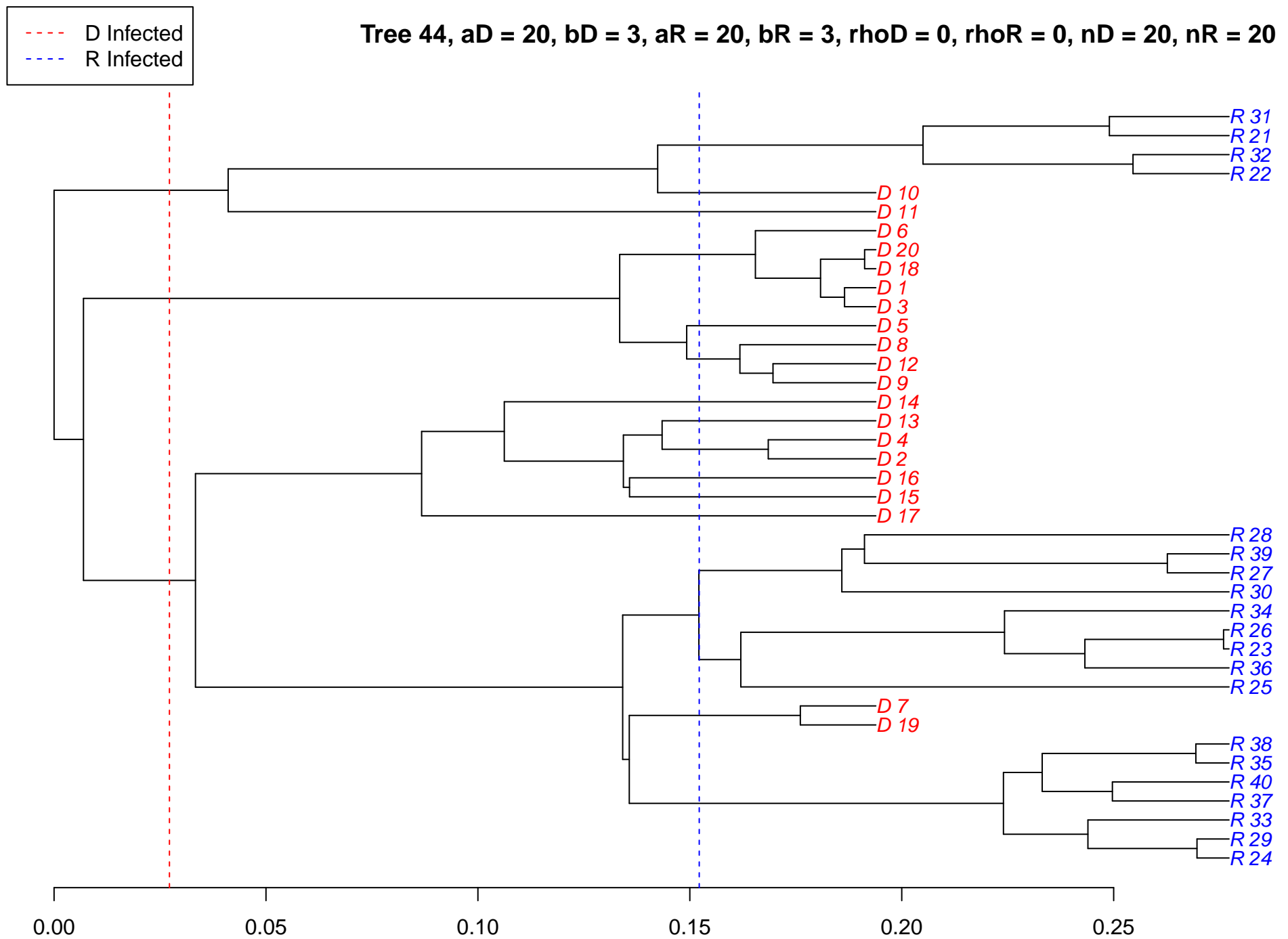
Tree 42,  $a_D = 20$ ,  $b_D = 3$ ,  $a_R = 20$ ,  $b_R = 3$ ,  $\rho_D = 0$ ,  $\rho_R = 0$ ,  $n_D = 20$ ,  $n_R = 20$



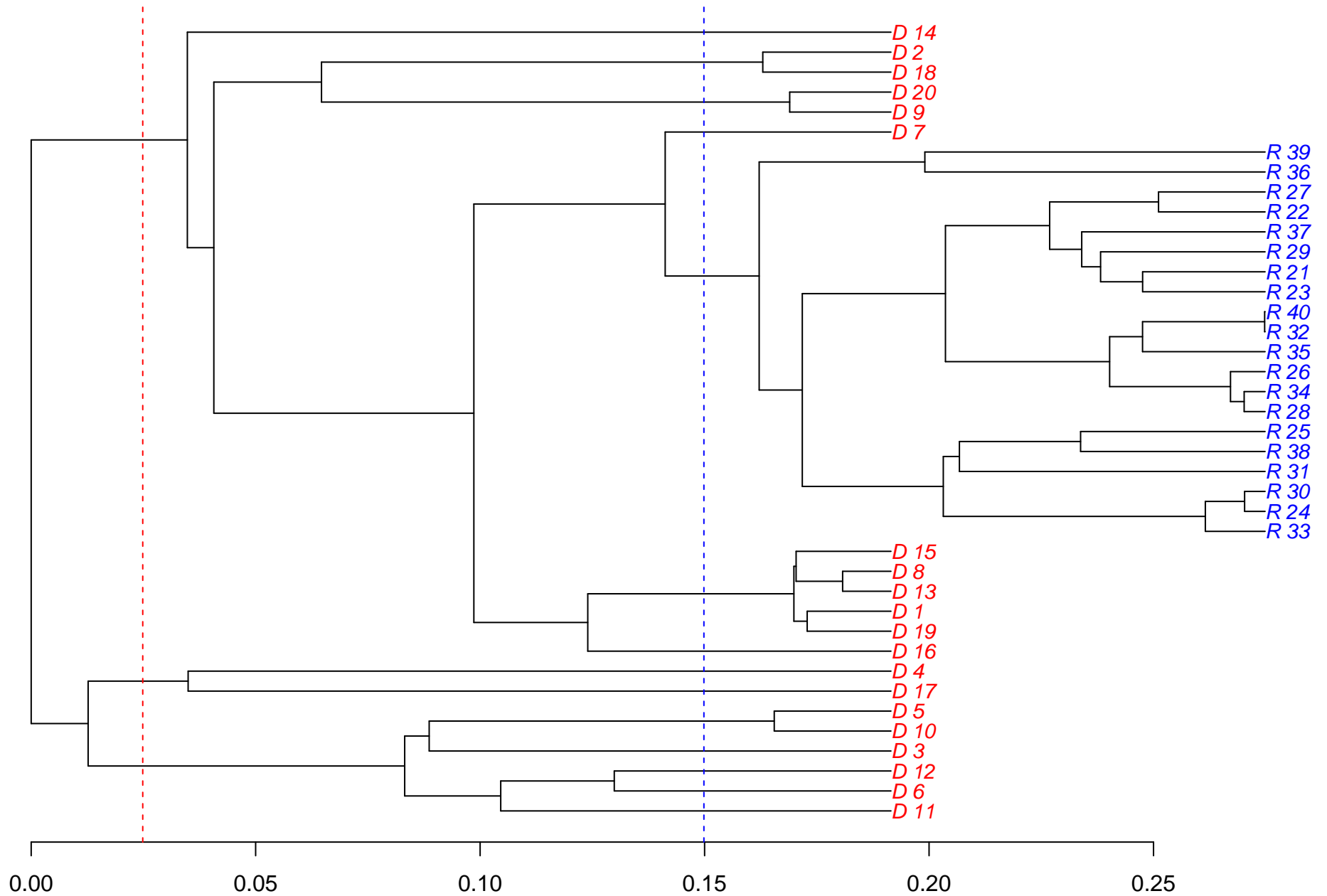
Tree 43,  $a_D = 20$ ,  $b_D = 3$ ,  $a_R = 20$ ,  $b_R = 3$ ,  $\rho_D = 0$ ,  $\rho_R = 0$ ,  $n_D = 20$ ,  $n_R = 20$



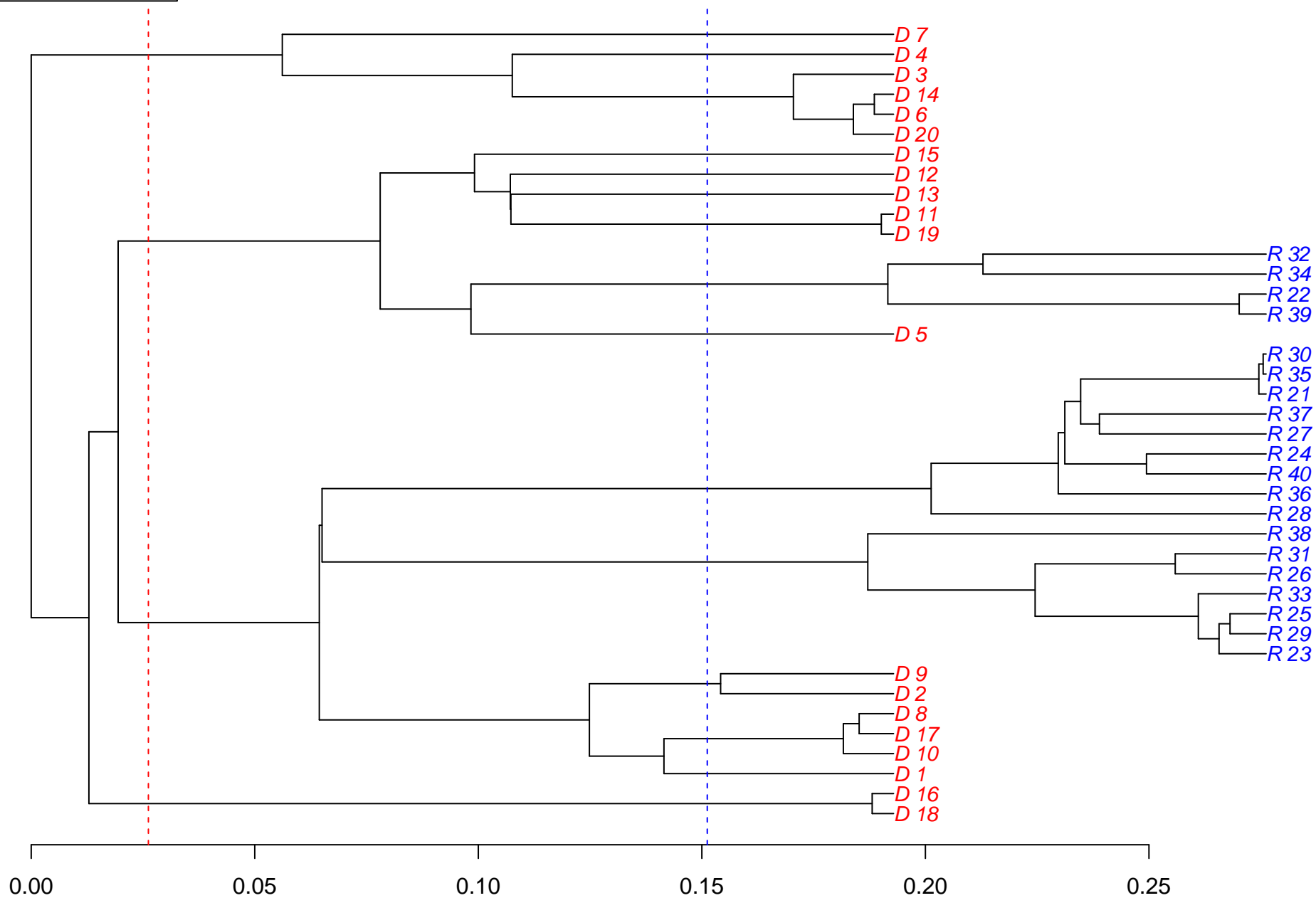
Tree 44,  $a_D = 20$ ,  $b_D = 3$ ,  $a_R = 20$ ,  $b_R = 3$ ,  $\rho_D = 0$ ,  $\rho_R = 0$ ,  $n_D = 20$ ,  $n_R = 20$



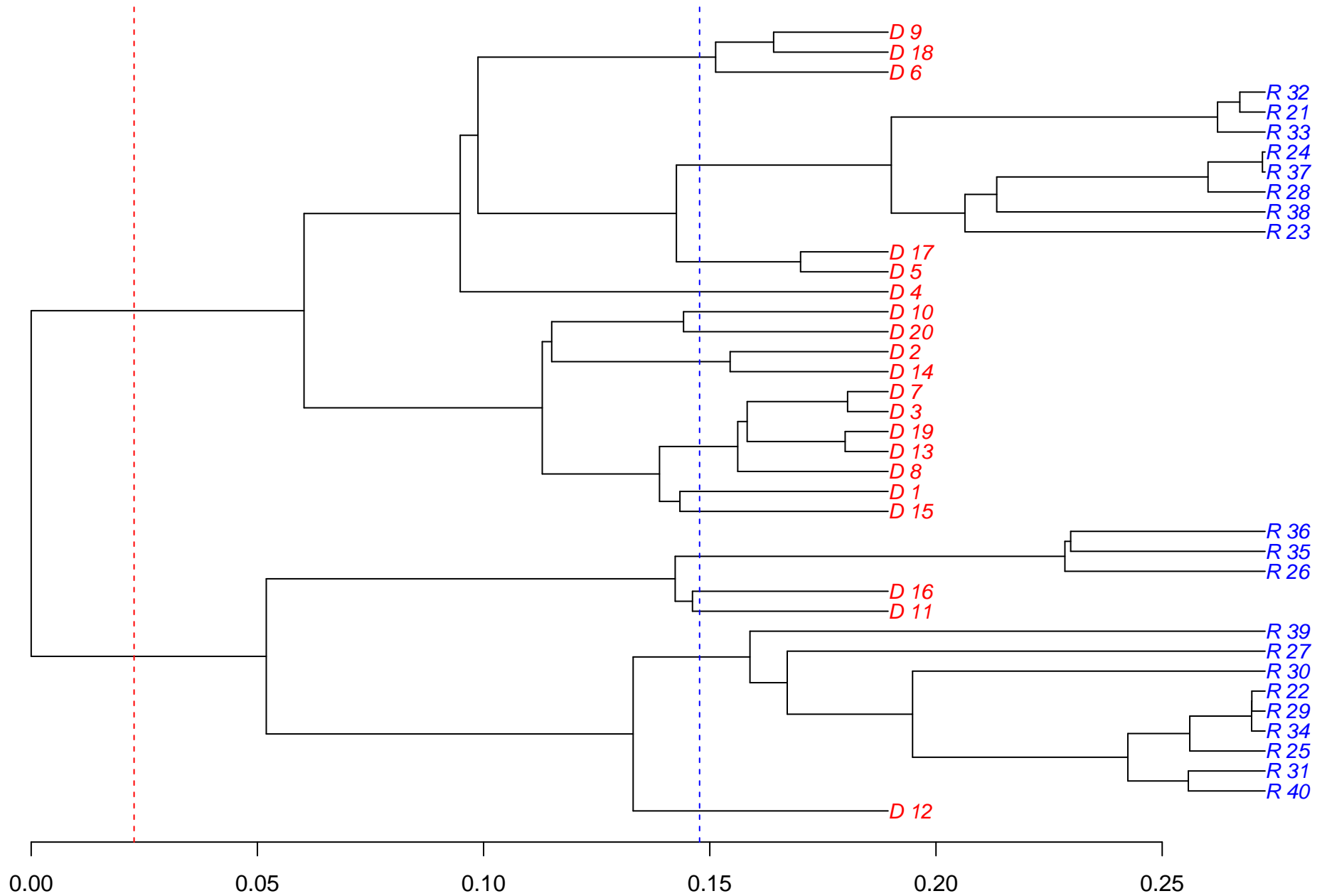
Tree 45,  $a_D = 20$ ,  $b_D = 3$ ,  $a_R = 20$ ,  $b_R = 3$ ,  $\rho_D = 0$ ,  $\rho_R = 0$ ,  $n_D = 20$ ,  $n_R = 20$



Tree 46,  $a_D = 20$ ,  $b_D = 3$ ,  $a_R = 20$ ,  $b_R = 3$ ,  $\rho_D = 0$ ,  $\rho_R = 0$ ,  $n_D = 20$ ,  $n_R = 20$

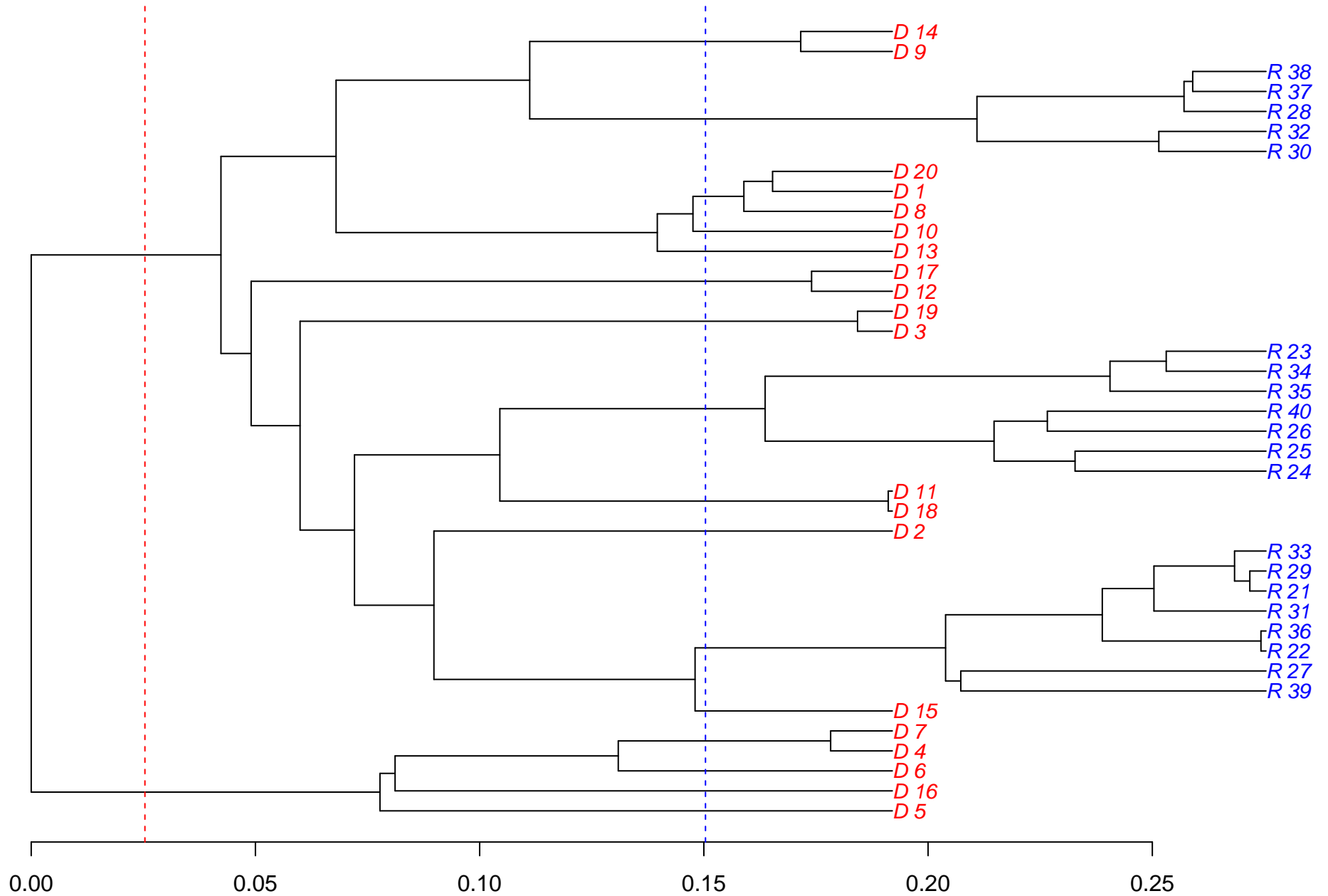


Tree 47,  $a_D = 20$ ,  $b_D = 3$ ,  $a_R = 20$ ,  $b_R = 3$ ,  $\rho_D = 0$ ,  $\rho_R = 0$ ,  $n_D = 20$ ,  $n_R = 20$



Tree 48, aD = 20, bD = 3, aR = 20, bR = 3, rhoD = 0, rhoR = 0, nD = 20, nR = 20

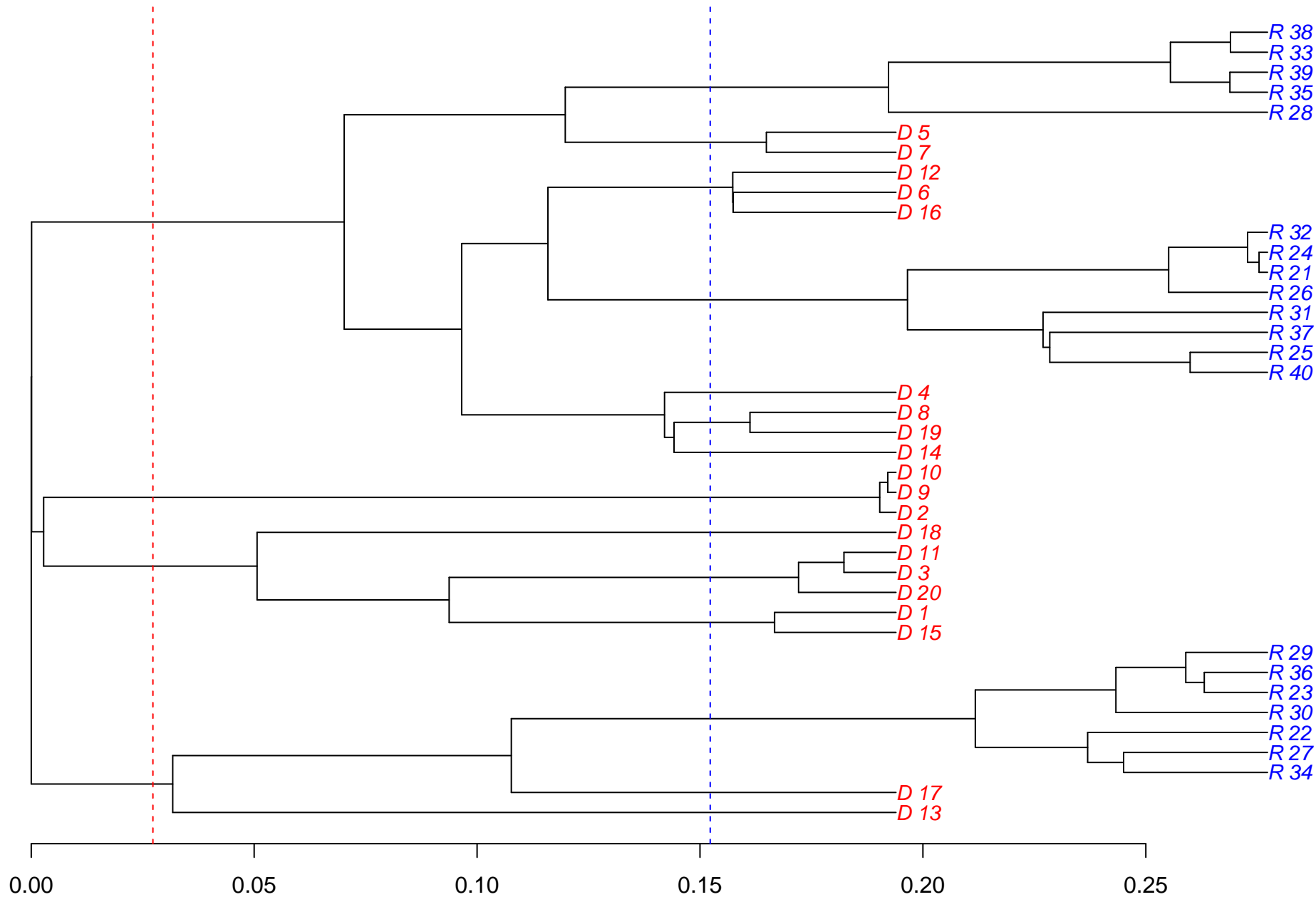
--- D Infected  
--- R Infected





Tree 49, aD = 20, bD = 3, aR = 20, bR = 3, rhoD = 0, rhoR = 0, nD = 20, nR = 20

--- D Infected  
--- R Infected



Tree 50, aD = 20, bD = 3, aR = 20, bR = 3, rhoD = 0, rhoR = 0, nD = 20, nR = 20

--- D Infected  
--- R Infected

