

Figure S2: The MS network used in Figure 3, showing the distribution of haplotypes in sub-regions of Southern East Asia.

Figure S2a. The MS network used in Figure 3, showing the distribution of haplotypes in North Thailand

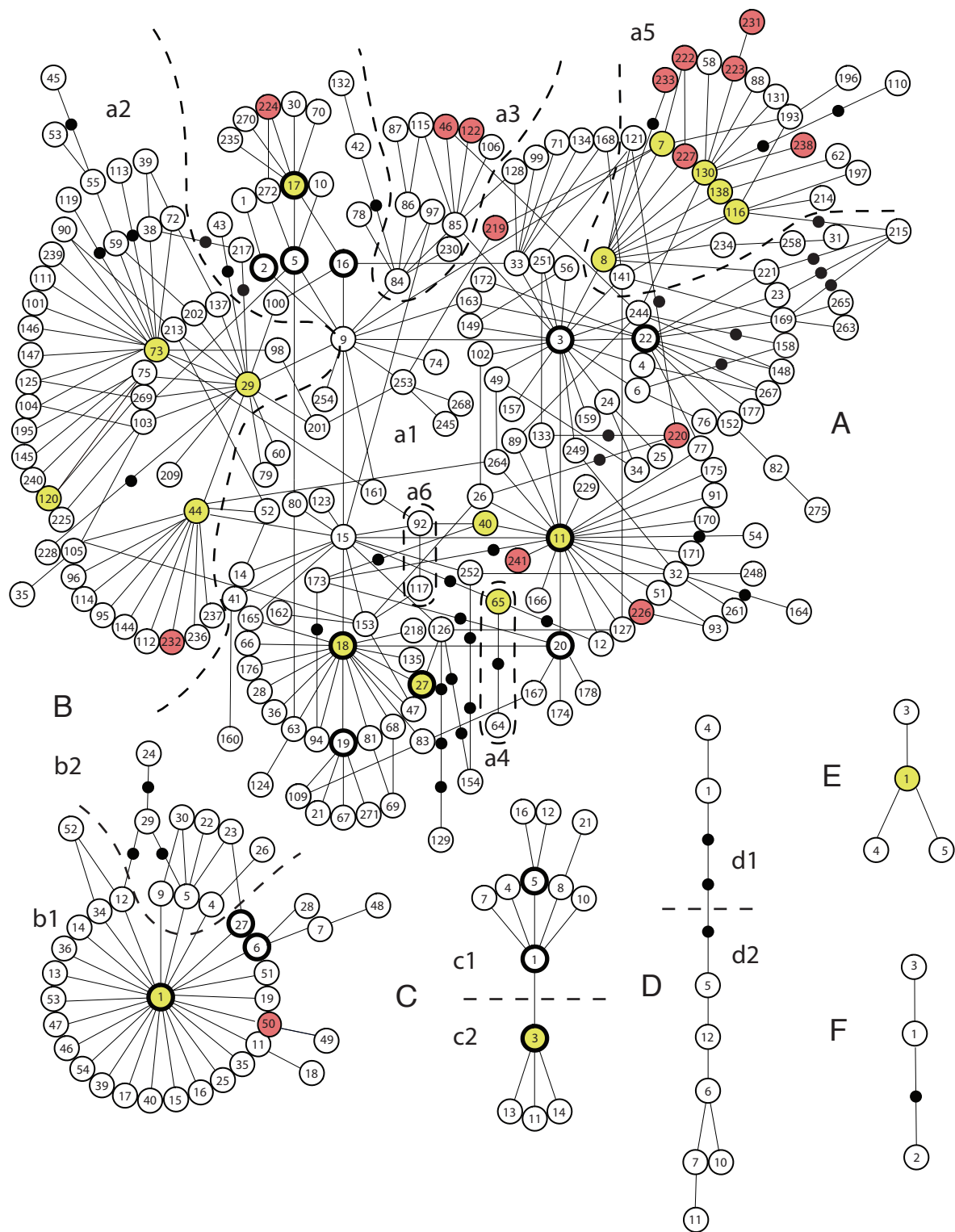


Figure S2b. The MS network used in Figure 3, showing the distribution of haplotypes in Central Thailand

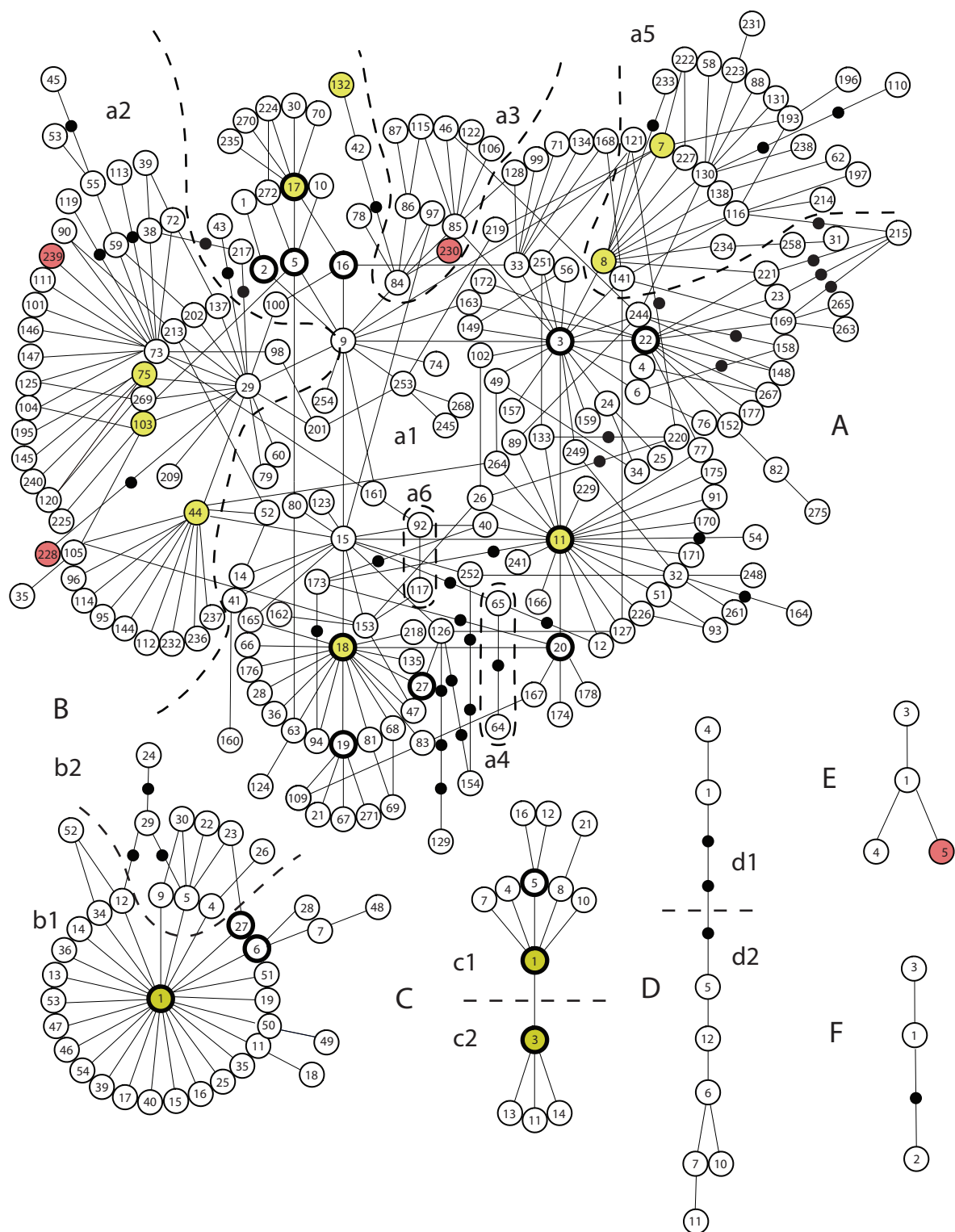


Figure S2c. The MS network used in Figure 3, showing the distribution of haplotypes in Northeast Thailand

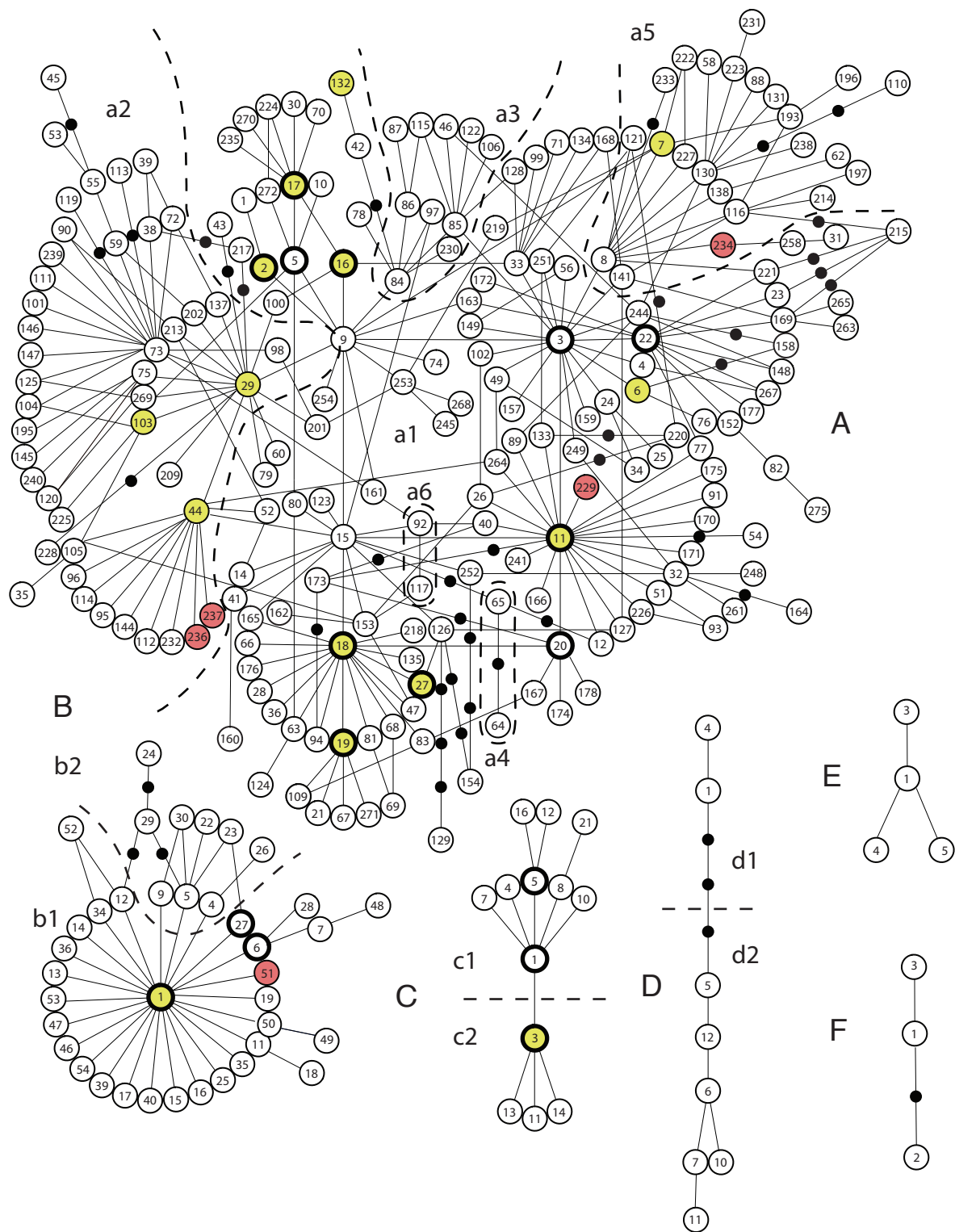


Figure S2d. The MS network used in Figure 3, showing the distribution of haplotypes in South Thailand

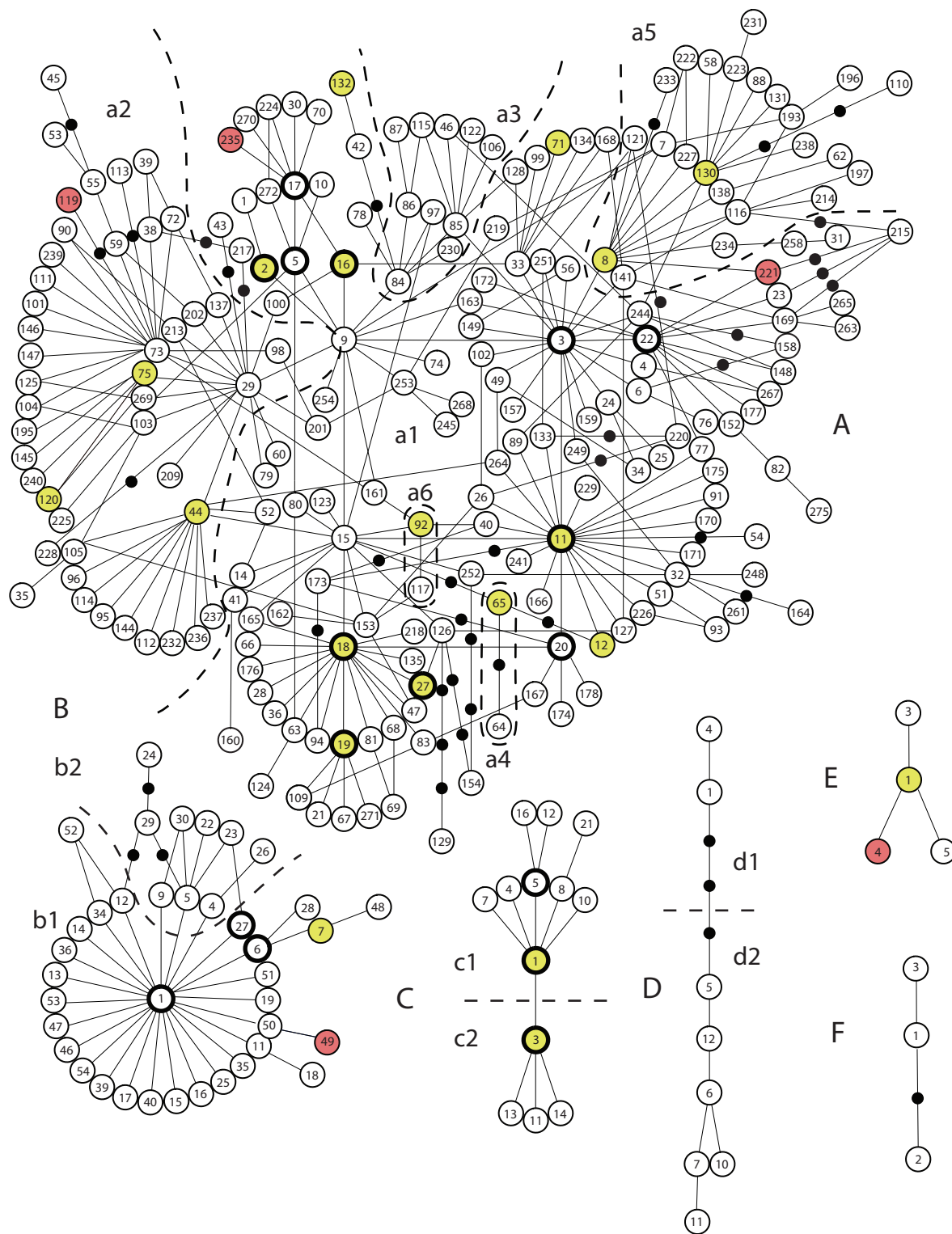


Figure S2e. The MS network used in Figure 3, showing the distribution of haplotypes in Guizhou&Guangxi

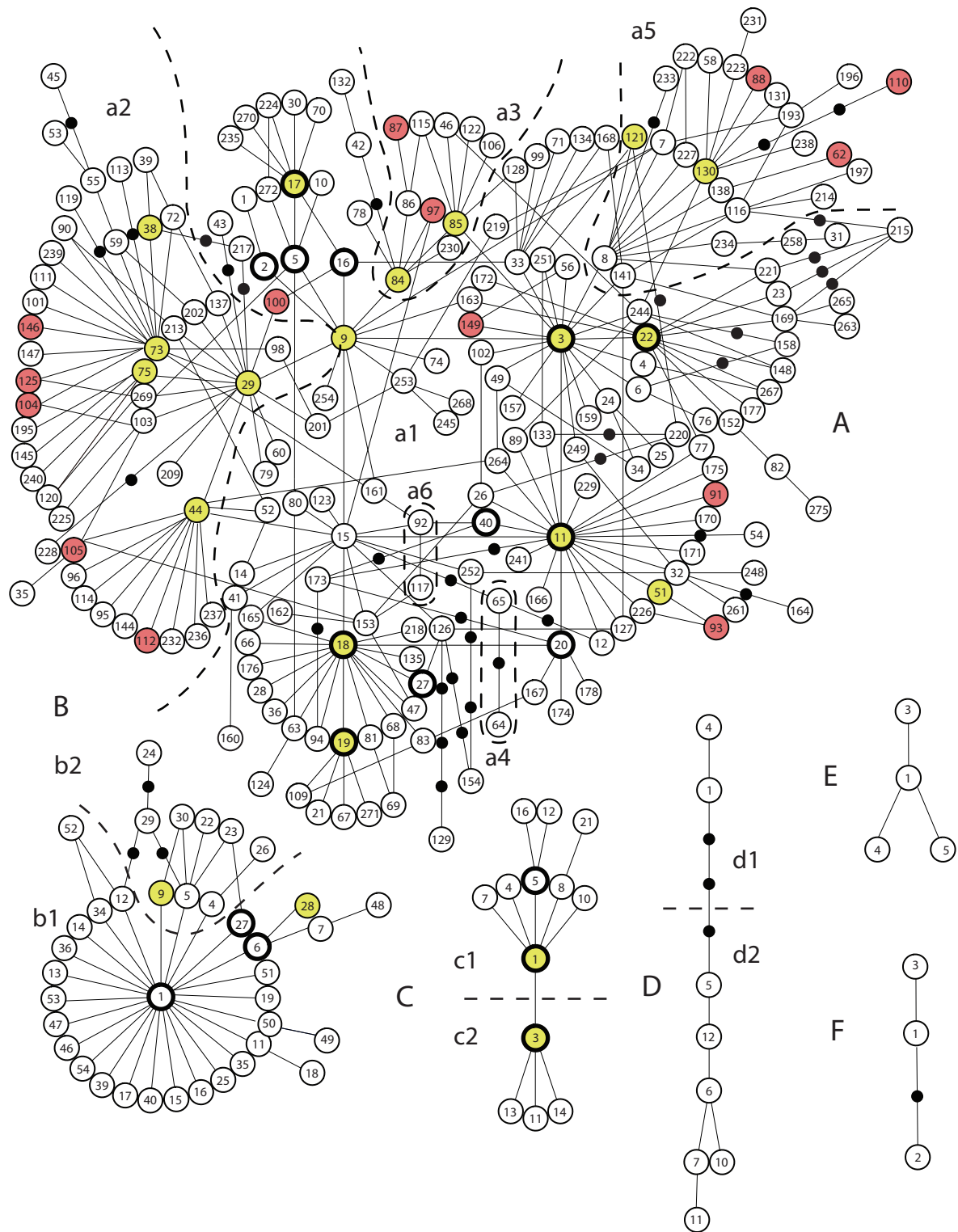




Figure S2f. The MS network used in Figure 3, showing the distribution of haplotypes in Hunan&Jiangxi

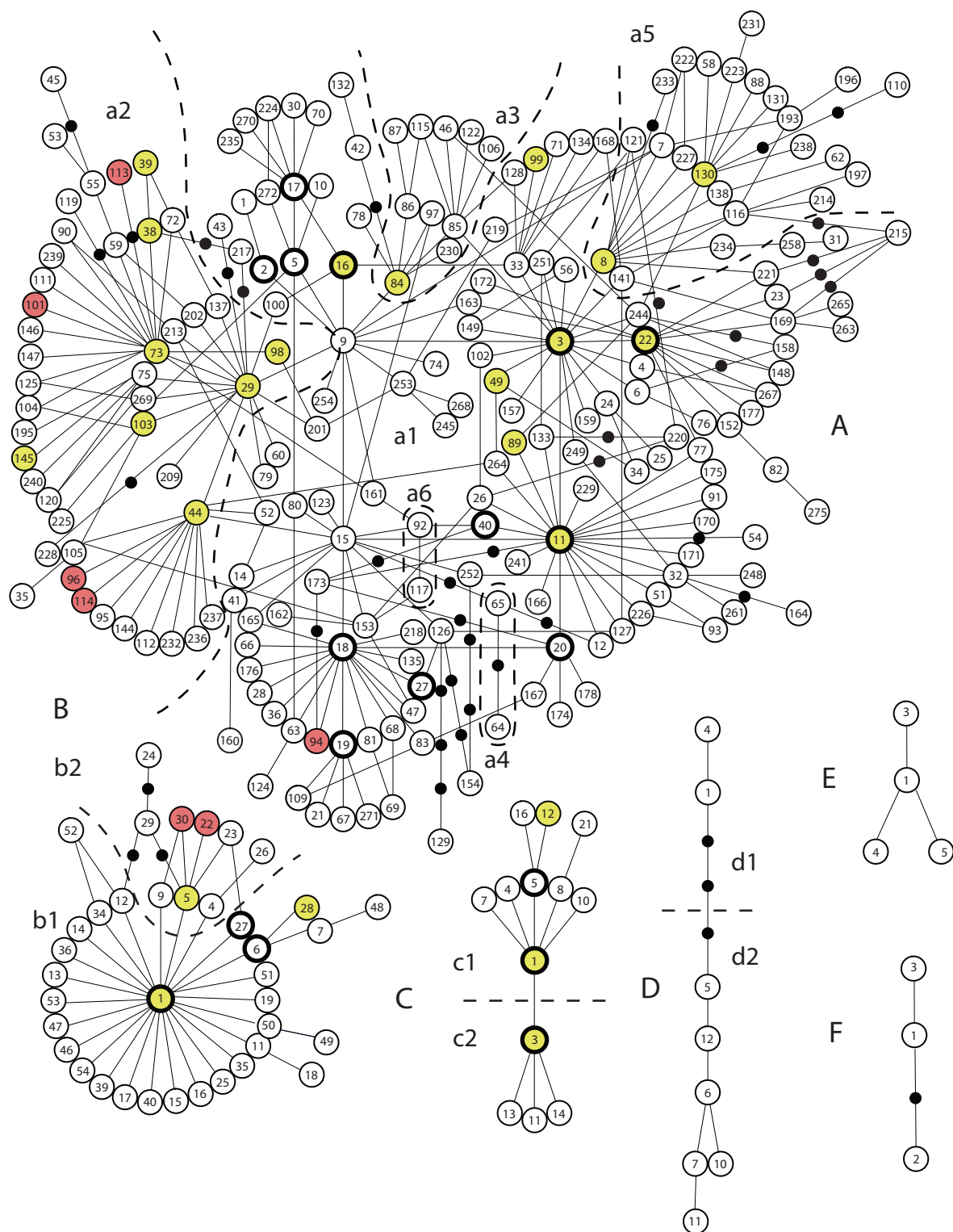


Figure S2g. The MS network used in Figure 3, showing the distribution of haplotypes in Yunnan

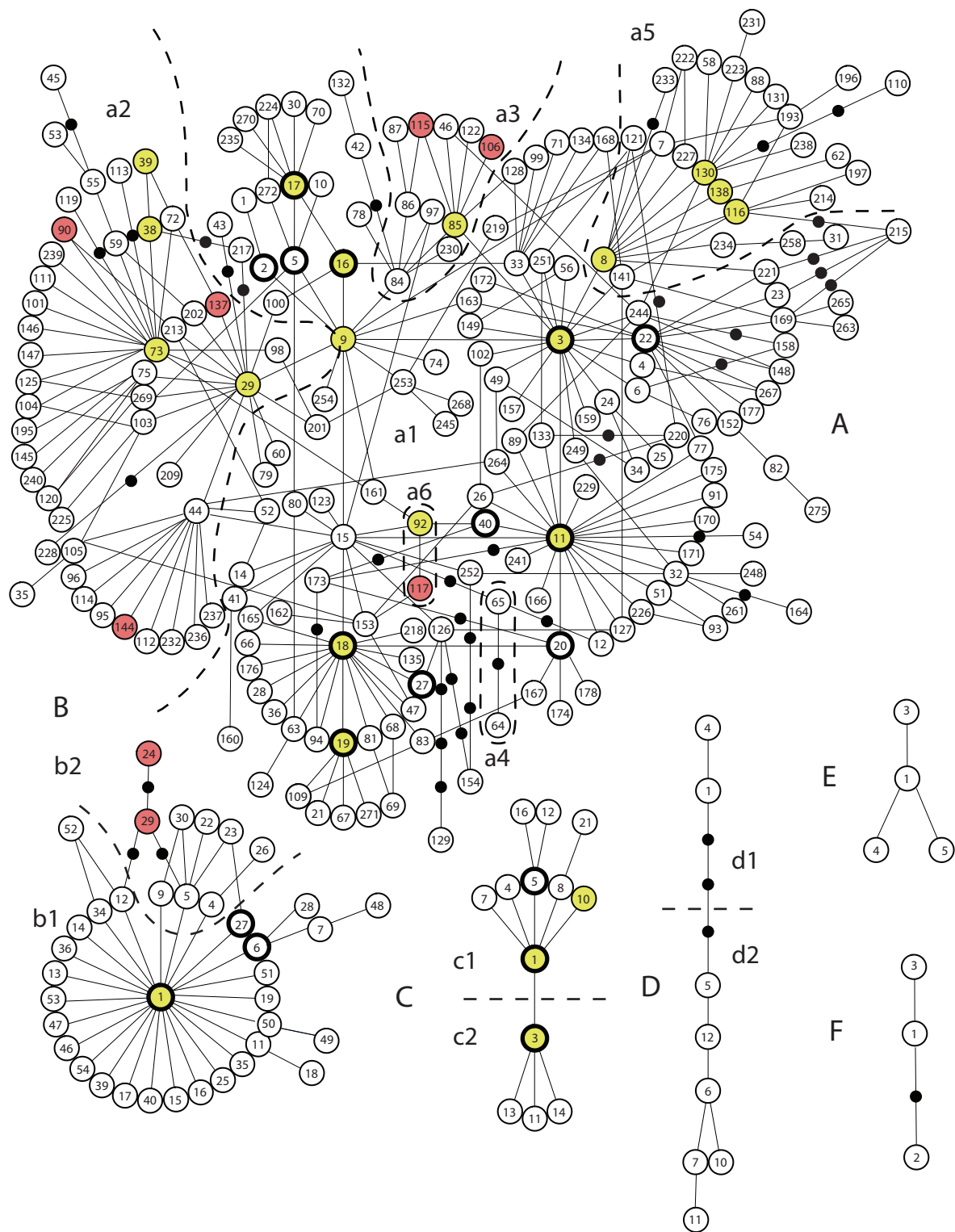


Figure S2h. The MS network used in Figure 3, showing the distribution of haplotypes in Thai ridgeback dogs

