

Supplementary Table S2 Haploype distribution frequencies of mtDNA CR of examined specimens in various populations in this study

Haplotype/ Population	W1-Transplanted Gilimanuk (N = 25) [1]	W2-Transplanted Banyuwangi (N = 22)	W3-Transplanted Gilimanuk (N = 39)	A1-Aquaculture farm (N = 45)
Hap_1	3A_CRA1 (1)	-	-	-
Hap_2	4A_CRA2, 5A_CRA3 (2)	-	-	-
Hap_3	6A_CRA4, 7A_CRA5, 8A_CRA6, 9A_CRA7, 10A_CRA8, B01_CRA9, B04_CRA12, B05_CRA13, B07_CRA15, B09_CRA17, B11_CRA19, B12_CRA20, B13_CRA21, B14_CRA22, B22_CRA23, B23_CRA24, B24_CRA25 (17)	PK-BYW23, PK-BYW25, PK-BYW27, PK-BYW28, PK-BYW20, PK-BYW01, PK-BYW02, PK-BYW03, PK-BYW04, PK-BYW11, PK-BYW12, PK-BYW13, (12)	PK-GMN01, PK-GMN02, PK-GMN05, PK-GMN07, PK-GMN08, PK-GMN09, PK-GMN10, PK-GMN11, PK-GMN12, PK-GMN13, PK-GMN14, PK-GMN18, PK-GMN21, PK-GMN22, PK-GMN25, PK-GMN26, PK-GMN31, PK-GMN33, PK-GMN34, PK-GMN37, PK-GMN38, PK-GMN39, PK-GMN40, PK-GMN41, PK-GMN43, PK-GMN44, PK-GMN46, PK-GMN47, PK-GMN48, PK-GMN49, PK-GMN50 (31)	PK-A1-04, PK-A2-03, PK-A2-05_D, PK-B-02, PK-B-03, PK-C-01, PK-C-02, PK-C-03, PK-C-04, PK-D1-01, PK-D1-02, PK-D1-04, PK-D1-05, PK-D2-01, PK-D2-02, PK-D2-05, PK-E1-01, PK-E1-03 PK-E1-05, PK-E2-01, PK-E2-03, PK-E2-04, PK-E2-05, PK-E3-01, PK-E3-02, PK-E3-03, PK-E3-04 (27)
Hap_4	B02_CRA10, B03_CRA11, B06_CRA14, B08_CRA16, B10_CRA18 (5)	PK-BYW21, PK-BYW05, PK-BYW06, PK-BYW14 (4)	PK-GMN03, PK-GMN06, PK-GMN24, PK-GMN32, PK-GMN35, PK-GMN36, PK-GMN42, PK-GMN45 (8)	
Hap_5	-	-	-	PK-A1-01, PK-A1-02, PK-A1-05, PK-A2-01_D, PK-A2-04, PK-B-04, PK-C-05, PK-D1-03, PK-D2-04 (9)
Hap_6	-	-	-	PK-A1-03, PK-B-01, PK-B-05, PK-E1-02, PK-E1-04, PK-E2-02 (6)
Hap_7	-	-	-	PK-A2-02 (1)
Hap_8	-	-	-	PK-D2-03 (1)
Hap_9	-	-	-	PK-E3-05 (1)
Hap_10	-	PK-BYW22 (1)	-	-
Hap_11	-	PK-BYW24 (1)	-	-
Hap_12	-	PK-BYW07 PK-BYW15 (2)	-	-
Hap_13	-	PK-BYW08 (1)	-	-
Hap_14	-	PK-BYW09 (1)	-	-