

Mutun S. & Atay G. 2015: Phylogeography of *Trigonaspis synaspis* (Hymenoptera: Cynipidae) from Anatolia based on mitochondrial and nuclear DNA sequences. *Eur. J. Entomol.* **112**(2).

doi: 10.14411/eje.2015.036

Supplementary file S2. Frequency of cyt b haplotypes in each population. N: Sample size, N_{hap}: Total number of haplotype in each population.

Supplementary Material 2. Frequency of cyt b haplotypes in each population. N: Sample size, N_{hap}: Total number of haplotype in each population.

Haplotype	ADY	AFY	BNG	BTL	BTL	CKR	COR	ELZ	ERC	GRS	KAR	KAS	KAY	KIR	KON	MUS	NEV	SVS	TOK	TUN	YOZ	Total
H1	3																					3
H2	1																					1
H3	1																					1
H4	5							2														7
H5		2																				2
H6		1																				1
H7																	8				1	9
H8			8																	1		9
H9			2																			2
H10				1														2	7		2	12
H11				4																		4
H12				4												2						6
H13				1																		1
H14					10						3											13
H15						1																1
H16						1	1			2				11				3				18
H17							7														1	8
H18							2															2
H19							1															1
H20							1						3									4
H21								2														2
H22								1														1
H23								1														1
H24								1	5		2											8
H25								2														2
H26								1														1
H27									2									1				3
H28									1													1
H29										1												1
H30											3											3
H31											1											1
H32													1									1
H33													1									1
H34													3									3
H35													2									2
H36														1								1
H37															2							2
H38															1							1
H39															3							3
H40															5							5
H41																1						1
H42																	2					2
H43																		1				1
H44																		1				1
H45																			2			2
H46																			1			1
H47																				6		6
H48																				2		2
H49																				1		1
H50																					1	1
N	10	3	10	10	10	2	12	10	8	3	6	3	10	12	11	3	10	8	10	10	5	166
Nhap	4	2	2	4	1	2	5	7	3	2	3	1	5	2	4	2	2	5	3	4	4	50