

Kosovac A, Johannesen J, Krstić O, Mitrović M, Cvrković T, Toševski I, Jović J: Widespread plant specialization in the polyphagous planthopper *Hyalesthes obsoletus* (Cixiidae), a major vector of stolbur phytoplasma: evidence of cryptic speciation

**S3 Table** List of *Hyalesthes obsoletus* newly identified haplotypes of the two mtDNA gene regions with corresponding GenBank accession numbers and data on host-plant associations.

Gene region	Haplotype†	NCBI Accession number	Associated host-plant
<i>COI-tRNA(Leu)-COII</i>	S	KY368699	<i>Convolvulus arvensis</i>
	X	KY368700	<i>Convolvulus arvensis</i>
	π (pi)	KY368701	<i>Convolvulus arvensis</i>
	ψ (psi)	KY368702	<i>Convolvulus arvensis</i>
	α (alpha)	KY368703	<i>Urtica dioica</i>
	β (beta)	KY368704	<i>Urtica dioica</i>
	ξ (xi)	KY368705	<i>Urtica dioica</i>
	R	KY368706	<i>Urtica dioica</i>
	ρ (rho)	KY368707	<i>Urtica dioica</i>
	ω (omega)	KY368708	<i>Urtica dioica</i>
	W	KY368709	<i>U. dioica, C. arvensis</i>
	J	KY368710	<i>Crepis foetida</i>
	M	KY368711	<i>Crepis foetida</i>
	U	KY368712	<i>Crepis foetida</i>
	V	KY368713	<i>Crepis foetida</i>
	λ (lambda)	KY368714	<i>Crepis foetida</i>
	μ (mu, micro)	KY368715	<i>Crepis foetida</i>
	Y	KY368716	<i>Vitex agnus-castus</i>
	Z	KY368717	<i>Vitex agnus-castus</i>
	γ (gamma)	KY368718	<i>Vitex agnus-castus</i>
	η (eta)	KY368719	<i>Vitex agnus-castus</i>
	σ (sigma)	KY368720	<i>Vitex agnus-castus</i>
	θ (theta)	KY368721	<i>Vitex agnus-castus</i>
	P	KY368722	crop plant
φ (phi)	KY368723	crop plant	
Q	KY368724	crop plant	
<i>16S-tRNA(Leu)-ND1</i>	K	KY368692	<i>Convolvulus arvensis</i>
	L	KY368693	<i>Convolvulus arvensis</i>
	Q	KY368694	<i>Urtica dioica</i>
	H	KY368695	<i>Crepis foetida</i>
	M	KY368696	<i>Vitex agnus-castus</i>
	N	KY368697	<i>Vitex agnus-castus</i>
	O	KY368698	<i>Vitex agnus-castus</i>

† Letter names for Greek alphabet are given in parentheses