Supplementary table S3.1. Summary of the Discriminant function Analysis of morphological variables of males of the *Darevskia chlorogaster*-complex. Stepwise forward procedure (step 14); number of variables in model is 14; grouping according to species (n = 3); Wilks' λ = 0.138; approx. F (28,62) = 3.748; p < 0.000.

	Wilks' λ	Partial λ	F-remove (2,31)	p-value	Toler.	1-Toler. (R^2)
tbl	**0.210496**	**0.655194**	**8.157130**	**0.001425**	**0.185460**	**0.814540**
1v	**0.179367**	**0.768905**	**4.658551**	**0.017022**	**0.588716**	**0.411284**
femur	**0.169223**	**0.814997**	**3.518474**	**0.041968**	**0.567173**	**0.432827**
ventf	**0.170464**	**0.809063**	**3.657964**	**0.037474**	**0.306186**	**0.693814**
fold	**0.185875**	**0.741981**	**5.390023**	**0.009797**	**0.493857**	**0.506143**
hfl	**0.226412**	**0.609136**	**9.945872**	**0.000460**	**0.090437**	**0.909563**
mt	**0.170732**	**0.807792**	**3.688108**	**0.036572**	**0.636481**	**0.363519**
pa	**0.182928**	**0.753935**	**5.058802**	**0.012551**	**0.521781**	**0.478219**
4toe	**0.172565**	**0.799209**	**3.894168**	**0.030991**	**0.528608**	**0.471392**
ptm	0.153224	0.900091	1.720481	0.195632	0.731019	0.268981
hl	0.150271	0.917783	1.388520	0.264528	0.360770	0.639230
trl	0.158244	0.871540	2.284602	0.118702	0.665770	0.334230
ffl	0.157633	0.874920	2.215905	0.126040	0.224546	0.775454
vent	0.147789	0.933192	1.109664	0.342411	0.376243	0.623757

Supplementary table S3.2. Summary of the Discriminant function Analysis of morphological variables of females of the *Darevskia chlorogaster*-complex. Stepwise forward procedure (step 9); number of variables in model is 9; grouping according to species (n = 3); Wilks' λ = 0. 089; approx. F (18,52) = 6.802; p < 0.000.

	Wilks' λ	Partial λ	F-remove (2,26)	p-value	Toler.	1-Toler. (R^2)
dors	0.101352	0.876783	1.82693	0.180967	0.762108	0.237892
ventf	**0.136543**	**0.650810**	**6.97512**	**0.003758**	**0.654125**	**0.345875**
gul	**0.122059**	**0.728036**	**4.85627**	**0.016143**	**0.710479**	**0.289521**
hul	**0.163457**	**0.543651**	**10.91240**	**0.000362**	**0.349196**	**0.650805**
ffl	**0.145310**	**0.611542**	**8.25774**	**0.001673**	**0.408748**	**0.591252**
mt	**0.127673**	**0.696025**	**5.67750**	**0.008997**	**0.671670**	**0.328330**
4toe	**0.119256**	**0.745150**	**4.44616**	**0.021836**	**0.707775**	**0.292225**
svl	**0.118505**	**0.749868**	**4.33639**	**0.023703**	**0.454394**	**0.545606**
pa	0.106020	0.838175	2.50988	0.100775	0.811325	0.188675