Table S1. Key diagnostic characteristics for distinguishing among the studied species.

Species Characters	***N. leucoloma* Female**	***N. minor* Female**	***N. peregrinus* Female**	***N. leucoloma* Male**	**Undetermined Male**
Total length in dorsal view, in mm (mean and range)	9.5 mm (8- 12 mm)	8.9 mm (7.5-9.5 mm)	8.4 mm (7-9.5 mm)	10 mm	7.5 mm
Rostrum- maximum length/ width at ápex (mean)	1.08	1	0.9	1.28	1.20
Rostrum- Median dorsal groove	Groove distinctly widened anteriorly, with or without apical carina	Slightly widened anteriorly, with apical carina	Not widened at apex, lacking apical carina	Distinctly widened at apex, lacking apical carina	Slightly widened at ápex, lacking apical carina
Rostrum- Setae on each side of medianl groove	Apressed, forming semicircles on each side of groove	Apressed, forming semicircles on each side of groove	Suberect, transverse-oblique toward groove	Apressed, oblique toward groove	Suberect, transverse toward groove
Rostrum- Lateral carinae	Prominent	Feeble	Feeble	Prominent	Prominet
Eyes- Convexity	Slightly convex	Almost flat	Convex	Slightly convex	Slightly convex
Pronotum- Maximum width/maximum length (mean)	1.23	1.23	1.21	1.06	1.13
Pronotum- Integument	Slightly punctuate-granulose	Smoth	Smooth	Slightly punctuate granulose	Slightly punctuate granulose
Pronotum- Scales and setae on sides of posterior half	Anteriorly directed or pointing in various directions near midpoint	Anteriorly directed	Posteriorly directed	Anteriorly directed	Anteriorly directed
Pronotum- Convexity of dorsum (seen in lateral view)	Dorsally flat	Dorsally flat	Dorsally flat	Dorsally convex	Dorsally convex
Elytra- Length over width (mean)	1.61	1.31	1.45	1.65	1.72
Elytra- Setae on disc	Variable	Moderately long and erect on posterior declivity	Moderately long and erect on posterior declivity	Moderately long and erect on posterior declivity	Long and erect on the whole surface
Metatibiae-	Obsolescent or	Well	Narrow	Narrow	Narrow

Corbel at apex	very narrow	developed			
Penis (ápex and apodemes)	---	---	---	As in figures 36-37 (Lanteri & Marvaldi, 1995)	As in figures 36-37 (Lanteri & Marvaldi, 1995)