

Table 2. Comparison of higher-level classification systems of Sasaji (1971a), Kovář (1996) and Ślipiński (2007).

Sasaji (1971a)	Kovář (1996)	Ślipiński (2007) (Australian taxa only)
<b>Sticholotidinae</b> Serangiini Sukunahikonini	<b>Sticholotidinae</b> Serangiini Sukunahikonini Microweiseini Carinodulini	<b>Microweiseinae</b> Serangiini Sukunahikonini Microweiseini
Sticholotidini	Sticholotidini Plotinini Limnichoparini Cephaloscymnini Shirozuellini Argentipilosini	<b>Coccinellinae</b> Sticholotidini
Shirozuellini		
<b>Coccidulinae</b> Coccidulini Exoplectrini Lithophilini	<b>Coccidulinae</b> Coccidulini Exoplectrini Lithophilini (as Tetrabrachini) Azyini Cranophorini <sup>1</sup> Monocorynini	Coccidulini <sup>2</sup>
Noviini	<b>Ortaliinae</b> Noviini	Noviini
<b>Scymninae</b> Cranophorini Ortaliini	Ortaliini	
Scymnillini Scymnini	<b>Scymninae</b> Scymnillini Scymnini	Scymnillini
Aspidimerini	Aspidimerini Selvadiini	Diomini
Hyperaspidini	Hyperaspidini Brachiacanthini	
Stethorini	Stethorini Cryptognathini (as Pentiliini)	
<b>Chilocorinae</b> Chilocorini Platynaspidini Telsimini	<b>Chilocorinae</b> Chilocorini Platynaspidini Telsimini	Chilocorini Telsimini
<b>Coccinellinae</b> Coccinellini Discotomini Halyziini (as Psylloborini)	<b>Coccinellinae</b> Coccinellini Tytthaspidini Discotomini Halyziini (as Psylloborini) Singhikalini	Coccinellini <sup>3</sup>
<b>Epilachninae</b> Epilachnini	<b>Epilachninae</b> Epilachnini Epivertini Cynegetini (as Madaiini) Eremochilini	<b>Epilachninae</b> Epilachnini

<sup>1</sup> Includes Oryssomini

<sup>2</sup> Includes Exoplectrini, Scymnini, Stethorini, and taxa near Shirozuellini and Azyiini

<sup>3</sup> Includes Halyziini