

KEY TO GENERA

TRIBE DORYNOTINI

1. Prosternal collar not modified, on sides without tooth or spine. 2.
- Prosternal collar on sides forms a distinct tooth or spine. **Paratrikona**
2. Body subtriangular, the widest in humeral part. Anterior margin of pronotum not emarginate, head not visible from above. Claws usually convergent. 3.
- Body oval, the widest approximately in middle. Anterior margin of pronotum deeply emarginate, head partly visible from above. Claws divergent. **Omoteina**
3. Claws distinctly unequal, external claw shorter than internal one. 4.
- Claws equal in length. 5.
4. Elytral disc without spine. Four basal antennal segments glabrous. Outer claw very short, not longer than half length of inner claw. Distal part of tibiae dilatate, along external margin with channel to hide tarsi. **Heteronychocassis**
- Elytral disc with spine. Five basal antennal segments glabrous. Outer claw longer than half length of inner claw. Distal part of tibiae not distinctly dilatate, along external margin without channel. **Paranota**
5. Elytral disc in postscutellar area with spine. **Dorynota s. str.**
- Elytral disc in postscutellar area without spine, only with triangular tubercle. **Dorynota sgen. Akantaka**

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