

Erratum



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SUSAN M. DIPPENAAR & MAKWENA M. SEBONE (2025) *Caligus* (Caligidae: Siphonostomatoida) species off southern Africa with the description of *C. pillaii* sp. nov. *Zootaxa*, 5686 (2): 151–197.

In the above published paper, the key on page 195 excluded the *Caligus trichiuri* group, which is now corrected in the updated key below:

An updated key, based on the females, to the eight species groups currently recognized within Caligus

1	Leg 4 with compound segment (2 & 3) with III apical spines, seta 4 of leg 1 last exopodal segment distinctly longer than
	terminal spines
-	Leg 4 with compound segment (2 & 3) with IV spines (I lateral and III apical spines)
-	Leg 4 with 3 segments armed with I, I, and III spines respectively
2	Leg 1 last exopodal segment inner margin without 3 pinnate setae or with only a vestige of a seta distally and leg 2 2nd endopodal
	segment outer margin armed with long spinules
-	Leg 1 last exopodal segment inner margin with 3 pinnate setae
3	Leg 3 1st exopodal segment with distolateral spine forming a large, recurved hook, apron with raised bifid cuticular rib and
	arrangement of denticles
-	Leg 3 without distolateral spine being a large, recurved hook and apron without rib and arrangement of denticles, leg 2 2nd
	& 3 rd endopodal segments covered with fine denticles, distolateral spines of leg 2 2 nd and 3 rd exopodal segments align with
	longitudinal axis of rami
4	Leg 2 2 nd endopodal segment outer margin with large denticles, distolateral spines on 1 st and 2 nd exopodal segments lying
	obliquely across axis of rami, distolateral spine on 3 rd segment at most halve length or smaller than adjacent (distal) spine
-	Leg 2 2 nd endopodal segment outer margin with or without fine setules, only 1 small distolateral/distal spine on 3 rd exopod
	segment, no sternal furca
-	Leg 2 2 nd endopodal segment outer margin with or without fine setules, 3 rd exopodal segment with distolateral and distal spines
	of varying sizes, sternal furca present
5	Leg 2 3 rd exopodal segment distolateral spine markedly reduced, distal spine also relatively small, genital complex as long as
	wide without posterolateral lobes and as long as abdomen
-	Leg 2 3 rd exopodal segment distolateral spine often halve length of distal spine which may also be reduced, genital complex
	longer than wide