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Inundicola Bravo, Isler, and Brumfield 2013 is a junior synonym of *Akletos* Dunajewski 1948 (Aves: Passeriformes: Thamnophilidae)

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In examining the history of generic names given to species in the polytypic genus *Myrmeciza* (Isler et al. 2013), we did not uncover the genus *Akletos*. This name had been applied by Dunajewski (1948) to a new species, *Akletos peruvianus*, represented by a single specimen collected by Fiedler on 16 March 1934 at what is now Cumaria, Ucayali, Peru, and deposited in the Museum and Institute of Zoology of the Polish Academy of Sciences (MIZ 34107). The species was said to be similar to *Attila* Lesson, which at the time was placed in the family Cotingidae. The holotype was later identified as *Myrmeciza melanocephala* by Stresemann (Mayr 1956) as reported by Mlíkovský (2009) who also confirmed the identification. To provide further confirmation and documentation, Dominika Mierzwa of the Museum and Institute of Zoology of the Polish Academy of Sciences provided digital photographs of the type, clearly a female, an example of which is included herein.

Thus, the generic name *Inundicola* Bravo, Isler, and Brumfield 2013 is a junior synonym of *Akletos* Dunajewski 1948. The generic descriptions provided in Isler et al. 2013 are amended as follows.

Akletos Dunajewski 1948

Type species. *Akletos peruvianus* Dunajewski = *Thamnophilus melanocephalus* Spix, 1825.

Included species. *Akletos melanocephalus* (Spix) WHITE-SHOULDERED ANTIBIRD.

Akletos goeldii (Snethlage) GOELDI'S ANTIBIRD.

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References

- Dunajewski, A. (1948) New races of the Brown Owl, Hedge-Sparrow and a new species of Attila; also a new genus of Cotingidae. *Bulletin of the British Ornithologists' Club*, 68, 130–132.
- Isler, M.L., Bravo, G.A. & Brumfield, R.T. (2013) Taxonomic revision of *Myrmeciza* (Aves: Passeriformes: Thamnophilidae) into 12 genera based on phylogenetic, morphological, behavioral, and ecological data. *Zootaxa*, 3717 (4), 469–497.
<http://dx.doi.org/10.11646/zootaxa.3717.4.3>
- Mayr, E. (1957) New species of birds described from 1941 to 1955. *Journal für Ornithologie*, 98, 22–35.
- Mlíkovský, J. (2009) Types of birds in the collections of the Museum and Institute of Zoology, Polish Academy of Sciences, Warszawa, Poland. Part 3: South American birds. *Journal of the National Museum (Prague), Natural History Series*, 178 (5), 17–180.