**DOI : 10.48716/bullshf.181-5-1**

**Annexe 1 :** Tableau des correspondances entre les noms de la liste de Marty et Vacher (2013) et ceux qui diffèrent dans le présent travail.

**Appendix 1:** Table of correspondences between the names in the list of Marty and Vacher (2013) and those that differ in the present work.

|  |  |  |
| --- | --- | --- |
| **FAMILLES** | **Noms dans Marty & Vacher 2013** | **Noms dans la liste** |
| AROMOBATIDAE | */* | *Allobates* sp. 1 |
| AROMOBATIDAE | */* | *Anomaloglossus blanci* |
| AROMOBATIDAE | */* | *Anomaloglossus dewynteri* |
| AROMOBATIDAE | */* | *Anomaloglossus mitaraka* |
| AROMOBATIDAE | */* | *Anomaloglossus surinamensis* |
| BUFONIDAE | */* | *Amazophrynella* sp. 1 |
| BUFONIDAE | */* | *Rhinella* sp. 1 |
| BUFONIDAE | *Amazophrynella* sp*.* | *Amazophrynella teko* |
| BUFONIDAE | *Rhinella* aff*.* sp*. castaneotica* | *Rhinella castaneotica* |
| BUFONIDAE | *Rhinella* cf*. margaritifera* | *Rhinella margaritifera* |
| CAECILIIDAE | */* | *Microcaecilia dermatophaga* |
| CAECILIIDAE | */* | *Microcaecilia rochai* |
| CAECILIDAE | *Caecilia albiventris* | *Caecilia museugoeldi* |
| CAECILIIDAE | *Potomotyphlus kaupii* | *Potamotyphlus kaupii* |
| CAECILIIDAE | *Typhlonectes compressicaudus* | *Typhlonectes compressicauda* |
| CENTROLENIDAE | */* | *Cochranella geijskesi* |
| CENTROLENIDAE | */* | *Hyalinobatrachium* sp. 1 |
| CENTROLENIDAE | */* | *Teratohyla midas* |
| CENTROLENIDAE | *Hyalinobatrachium* aff*. mondolfii* | *Hyalinobatrachium kawense* |
| CENTROLENIDAE | *Hyalinobatrachium* cf*. taylori* | *Hyalinobatrachium taylori* |
| CENTROLENIDAE | *Vitreorana oyampiensis* | *Vitreorana ritae* |
| DENDROBATIDAE | *Ranitomeya amazonica* | *Ranitomeya variabilis* |
| HYLIDAE | *Dendropsophus brevifrons* | *Dendropsophus counani* |
| HYLIDAE | *Dendropsophus marmoratus* | / |
| HYLIDAE | *Dendropsophus* sp. aff. *minusculus* | *Dendropsophus* sp. 1 |
| HYLIDAE | *Dendropsophus* sp. aff*. minutus* | *Dendropsophus amicorum* |
| HYLIDAE | *Hypsiboas* acc*. crepitans* | *Boana xerophylla* |
| HYLIDAE | *Hypsiboas boans* | *Boana boans* |
| HYLIDAE | *Hypsiboas calcaratus* | *Boana calcarata* |
| HYLIDAE | *Hypsiboas cinerascens* | *Boana cinerascens* |
| HYLIDAE | *Hypsiboas dentei* | *Boana dentei* |
| HYLIDAE | *Hypsiboas fasciatus* | *Boana courtoisae* |
| HYLIDAE | *Hypsiboas geographicus* [part.] | *Boana diabolica* |
| HYLIDAE | *Hypsiboas geographicus* [part.] | *Boana semilineata* |
| HYLIDAE | *Hypsiboas multifaciatus* | *Boana multifasciata* |
| HYLIDAE | *Hypsiboas ornatissimus* | *Boana ornatissima* |
| HYLIDAE | *Hypsiboas punctatus* | *Boana punctata* |
| HYLIDAE | *Hypsiboas raniceps* | *Boana raniceps* |
| HYLIDAE | *Osteocephalus germani* | *Osteocephalus helenae* |
| HYLIDAE | *Scinax* aff*. cruentomus* | *Scinax* sp. 2 |
| HYLIDAE | *Scinax* sp. 2 | *Scinax* sp. 3 |
| HYLIDAE | *Scinax* sp*.* aff*. nebulosus* | *Scinax nebulosus* |
| HYLIDAE | *Scinax* sp. aff. *ruber* | *Scinax* sp. 1 |
| HYLIDAE | *Scinax* sp. E. | *Scinax x-signatus* |
| LEPTODACTYLIDAE | */* | *Leptodactylus intermedius* |
| LEPTODACTYLIDAE | */* | *Leptodactylus nesiotus* |
| LEPTODACTYLIDAE | */* | *Physalaemus* sp. 1 |
| LEPTODACTYLIDAE | *Engystomops* cf*. freiberg* | *Engystomops* sp.1 |
| LEPTODACTYLIDAE | *Leptodactylus* aff*. leptodactyloides* | *Leptodactylus fremitus* |
| LEPTODACTYLIDAE | *Leptodactyllus* cf*. pallidirostris* | *Leptodactylus nesiotus* |
| LEPTODACTYLIDAE | *Leptodactylus* cf*. petersii* | *Leptodactylus petersii* |
| MICROHYLIDAE | */* | *Chiasmocleis haddadi* |
| MICROHYLIDAE | */* | *Chiasmocleis* sp. 1 |
| MICROHYLIDAE | *Synapturanus mirandaribeiroi* | *Synapturanus zombie* |
| PHYLLOMEDUSIDAE | *Phyllomedusa hypochondrialis* | *Pithecopus hypochondrialis* |
| PHYLLOMEDUSIDAE | *Phyllomedusa* sp. aff. *tomopterna* | *Callimedusa tomopterna* |
| STRABOMANTIDAE | */* | *Pristimantis* sp. 5 |
| STRABOMANTIDAE | *Pristimantis* sp. aff. *marmoratus* | *Pristimantis crepitaculus* |
| STRABOMANTIDAE | *Pristimantis* sp. 2 | *Pristimantis espedeus* |