

NEW NAMES FOR SOME PREOCCUPIED SPECIFIC EPITHETS IN THE SUPERFAMILY DIAPRIOIDEA (HYMENOPTERA)

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ABSTRACT. According to the International Code of Zoological Nomenclature (ICZN, 1999), *Aclista insularis* (Kieffer, 1912); *Aclista striolata* (Kieffer, 1909); *Pantoclis californicus* (Kieffer, 1906); *Pantoclis longipennis* (Risbec, 1950) and *Pantoclis sulcatus* Sharma, 1980 in the subfamily Belytinae and *Basalys bispinosus* Rajmohana & Narendran, 2006; *Spilomicrus brevicornis* (Kieffer, 1910); *Spilomicrus kiefferi* (Ogloblin, 1966); *Spilomicrus maculipennis* Kieffer, 1907; *Spilomicrus sulciceps* (Dodd, 1915); *Spilomicrus superbus* Masner, 1991; *Trichopria affinis* Dodd, 1915; *Trichopria atturiensis* Rajmohana & Narendran, 2006; *Trichopria montana* Sharma, 1979 and *Trichopria spinosa* Rajmohana & Narendran, 2006 in the subfamily Diapriinae are not correct because the specific epithets are illegitimate. The author request the replacement names of their specific epithets and he suggest *nihalia* nom. nov., *nottoni* nom. nov., *kiefferji* nom. nov., *risbeci* nom. nov., *sharmaski* nom. nov., *rajmohanai* nom. nov., *beyarslani* nom. nov., *ogloblini* nom. nov., *hatei* nom. nov., *doddi* nom. nov., *lubomiri* nom. nov., *novaffinis* nom. nov., *narendrani* nom. nov., *novomontana* nom. nov. and *neospinosa* nom. nov..

KEY WORDS. Nomenclatural change, homonymy, replacement name, Hymenoptera, Diaprioidea, Diapriidae, Diapriinae, Belytinae.

Family DIAPRIIDAE Subfamily BELYTINAE Genus *ACLISTA* Förster, 1856 *ACLISTA NIHALIA* nom. nov.

Aclista insularis (Kieffer, 1912). Trans. Linn. Soc. London, Zool., 15: 76. Preoccupied by *Aclista insularis* (Ashmead, 1893). Bull. Un. St. Nat. Mus., 45: 367, 369. (Hymenoptera: Diaprioidea: Diapriidae: Belytinae).

The specific epithet *insularis* was initially introduced by Ashmead (1893) with the original combination *Pantoclis insularis* Ashmead, 1893. It is still used as a valid species name. Subsequently, Kieffer (1912) described a new species with the same specific epithet as *Xenotoma insularis* Kieffer, 1912 by original combination. *Aclista insularis* (Ashmead, 1893) has priority over *Aclista insularis* (Kieffer, 1912). The name *Aclista insularis* (Kieffer, 1912) is a secondary junior homonym of the name *Aclista insularis* (Ashmead, 1893). According to Article 60 of the International Code of Zoological Nomenclature (1999), it must be rejected and replaced. It has no synonym. So I propose for the specific epithet *insularis* Kieffer, 1912 the replacement name *nihalia* nom. nov..

Etimology: The name is dedicated to Nihal Mercan (Turkey).

Summary of nomenclatural changes:

Species *Aclista nihalia* nom. nov.

pro *Aclista insularis* (Kieffer, 1912) **syn. n.** [nec *Aclista insularis* (Ashmead, 1893)]
[orig. comb.: *Xenotoma insularis* Kieffer, 1912 from Seychelles]

ACLISTA NOTTONI nom. nov.

Aclista striolata (Kieffer, 1909). Species des Hyménoptères d'Europe et d'Algérie, 10: 539. Preoccupied by *Aclista striolata* (Thomson, 1858). Öfersigt af Kongliga Ventenskaps-Akadamiens Förhandlingar, 15: 157. (Hymenoptera: Diaprioidea: Diapriidae: Belytinae).

The specific epithet *striolata* was initially introduced by Thomson (1858) with the original combination *Acoretus striolatus* Thomson, 1858. It is still used as a valid species name. Subsequently, Kieffer (1909) described a new species with the same specific epithet as *Anectata (Anectata) striolata* Kieffer, 1909 by original combination. *Aclista striolata* (Thomson, 1858) has priority over *Aclista striolata* (Kieffer, 1909). The name *Aclista striolata* (Kieffer, 1909) is a secondary junior homonym of the name *Aclista striolata* (Thomson, 1858). According to Article 60 of the International Code of Zoological Nomenclature (1999), it must be rejected and replaced. It has no synonym. So I propose for the specific epithet *striolata* Kieffer, 1909 the replacement name *nottoni* nom. nov..

Etimology: The name is dedicated to David G. Notton (United Kingdom).

Summary of nomenclatural changes:

Species *Aclista nottoni* nom. nov.

pro *Aclista striolata* (Kieffer, 1909) **syn. n.** [nec *Aclista striolata* (Thomson, 1858)]
[orig. comb.: *Anectata (Anectata) striolata* Kieffer, 1909]

Genus PANTOCLIS Förster, 1856**PANTOCLIS KIEFFERJI nom. nov.**

Pantoclis californicus (Kieffer, 1906). Berl. Ent. Zeit., 50: 279. Preoccupied by *Pantoclis californica* Ashmead, 1893. Bull. Un. St. Nat. Mus., 45: 367, 371. (Hymenoptera: Diaprioidea: Diapriidae: Belytinae).

The specific epithet *californica* was initially introduced by Ashmead (1893) with the original combination *Pantoclis californica* Ashmead, 1893. It is still used as a valid species name. Subsequently, Kieffer (1906) described a new species with the same specific epithet as *Oxylabis californica* Kieffer, 1906 by original combination. *Pantoclis californica* Ashmead, 1893 has priority over *Pantoclis californicus* (Kieffer, 1906). The name *Pantoclis californicus* (Kieffer, 1906) is a secondary junior homonym of the name *Pantoclis californica* Ashmead, 1893. According to Article 60 of the International Code of Zoological Nomenclature (1999), it must be rejected and replaced. It has no synonym. So I propose for the specific epithet *californicus* Kieffer, 1906 the replacement name *kiefferji* nom. nov..

Etimology: The name is dedicated to J. J. Kieffer who is the author name of the preexisting specific epithet.

Summary of nomenclatural changes:

Species *Pantoclis kiefferji* nom. nov.

pro *Pantoclis californicus* (Kieffer, 1906) **syn. n.** [nec *Pantoclis californica* Ashmead, 1893]
[orig. comb.: *Oxylabis californica* Kieffer, 1906]

PANTOCLIS RISBECCI nom. nov.

Pantoclis longipennis (Risbec, 1950). Travaux du Laboratoire d'Entomologie du Secteur Soudanais de Recherches Agronomiques. Gouvernement Général de l'Afrique Occidentale Française, Paris. p. 520. Preoccupied by *Pantoclis longipennis* (Thomson, 1858). Öfv. Kongl. Ventens.-Akad. Förh., 15: 173. (Hymenoptera: Diaprioidea: Diapriidae: Belytinae).

The specific epithet *longipennis* was initially introduced by Thomson (1858) with the original combination *Belyta longipennis* Thomson, 1858. It is still used as a valid species name. Subsequently, Risbec (1950) described a new species with the same specific epithet as *Oxylabis longipennis* Risbec, 1950 by original combination. *Pantoclis longipennis* (Thomson, 1858) has priority over *Pantoclis longipennis* (Risbec, 1950). The name *Pantoclis longipennis* (Risbec, 1950) is a

secondary junior homonym of the name *Pantoclis longipennis* (Thomson, 1858). According to Article 60 of the International Code of Zoological Nomenclature (1999), it must be rejected and replaced. It has no synonym. So I propose for the specific epithet *longipennis* Kieffer, 1906 the replacement name *risbeci* nom. nov..

Etimology: The name is dedicated to J. Risbec who is the author name of the preexisting specific epithet.

Summary of nomenclatural changes:

Species *Pantoclis risbeci* nom. nov.

pro *Pantoclis longipennis* (Risbec, 1950) **syn. n.** [nec *Pantoclis longipennis* (Thomson, 1858)]

[orig. comb.: *Oxylabis longipennis* Risbec, 1950]

PANTOCLIS SHARMASKI nom. nov.

Pantoclis sulcatus Sharma, 1980. Or. Ins., 14: 56. Preoccupied by *Pantoclis sulcata* (Thomson, 1858). Öfv. Kongl. Ventens.-Akad. Förh., 15: 173. (Hymenoptera: Diapriodea: Diapriidae: Belytinae).

The specific epithet *sulcata* was initially introduced by Thomson (1858) with the original combination *Belyta sulcata* Thomson, 1858. It is still used as a valid species name. Subsequently, Sharma (1980) described a new species with the same specific epithet as *Pantoclis sulcatus* Sharma, 1980 by original combination. *Pantoclis sulcata* (Thomson, 1858) has priority over *Pantoclis sulcatus* Sharma, 1980. The name *Pantoclis sulcatus* Sharma, 1980 is a secondary junior homonym of the name *Pantoclis sulcata* (Thomson, 1858). According to Article 60 of the International Code of Zoological Nomenclature (1999), it must be rejected and replaced. It has no synonym. So I propose for the specific epithet *sulcatus* Sharma, 1980 the replacement name *sharmaski* nom. nov..

Etimology: The name is dedicated to S. K. Sharma who is the author name of the preexisting specific epithet.

Summary of nomenclatural changes:

Species *Pantoclis sharmaski* nom. nov.

pro *Pantoclis sulcatus* Sharma, 1980 **syn. n.** [nec *Pantoclis sulcata* (Thomson, 1858)]

[orig. comb.: *Pantoclis sulcatus* Sharma, 1980]

Subfamily DIAPRIINAE

Genus *BASALYS* Westwood, 1833

***BASALYS RAJMOHANAI* nom. nov.**

Basalys bispinosus Rajmohana & Narendran, 2006. Mem. Zool. Surv. India, 21(1): 29, 30. Preoccupied by *Basalys bispinosa* (Tomsik, 1949). Ent. Listy, 12: 23, 24. (Hymenoptera: Diapriodea: Diapriidae: Diapriinae).

The specific epithet *bispinosa* was initially introduced by Tomsik (1949) with the original combination *Acidopria bispinosa* Tomsik, 1949. It is still used as a valid species name. Subsequently, Kieffer (1912) described a new species with the same specific epithet as *Basalys bispinosus* Rajmohana & Narendran, 2006 by original combination. *Basalys bispinosa* (Tomsik, 1949) has priority over *Basalys bispinosus* Rajmohana & Narendran, 2006. The name *Basalys bispinosus* Rajmohana & Narendran, 2006 is a secondary junior homonym of the name *Basalys bispinosa* (Tomsik, 1949). According to Article 60 of the International Code of Zoological Nomenclature (1999), it must be rejected and replaced. It has no synonym. So I propose for the specific epithet *bispinosus* Rajmohana & Narendran, 2006 the replacement name *rajmohanai* nom. nov..

Etimology: The name is dedicated to K. Rajmahana who is the first author name of the preexisting specific epithet.

Summary of nomenclatural changes:

Species *Basalys rajmohanai* nom. nov.

pro *Basalys bispinosus* Rajmohana & Narendran, 2006 **syn. n.** [nec *Basalys bispinosus* (Tomsik, 1949)]

[orig. comb.: *Basalys bispinosus* Rajmohana & Narendran, 2006]

Genus *SPILOMICRUS* Westwood, 1832***SPILOMICRUS BEYARSLANI* nom. nov.**

Spilomicrus brevicornis (Kieffer, 1910). Ent. Rund., 27: 40, 47. Preoccupied by *Spilomicrus brevicornis* (Ashmead, 1893). Bull. Un. St. Nat. Mus., 45: 443, 446. (Hymenoptera: Diaprioidea: Diapriidae: Diapriinae).

The specific epithet *brevicornis* was initially introduced by Ashmead (1893) with the original combination *Basalys brevicornis* Ashmead, 1893. It is still used as a valid species name. Subsequently, Kieffer (1910) described a new species with the same specific epithet as *Hoplopria brevicornis* Kieffer, 1910 by original combination. *Spilomicrus brevicornis* (Ashmead, 1893) has priority over *Spilomicrus brevicornis* (Kieffer, 1910). The name *Spilomicrus brevicornis* (Kieffer, 1910) is a secondary junior homonym of the name *Spilomicrus brevicornis* (Ashmead, 1893). According to Article 60 of the International Code of Zoological Nomenclature (1999), it must be rejected and replaced. It has no synonym. So I propose for the specific epithet *brevicornis* Kieffer, 1910 the replacement name *beyarslani* nom. nov..

Etimology: The name is dedicated to Prof. Dr. Ahmet Beyarslan (Turkey).

Summary of nomenclatural changes:

Species *Spilomicrus beyarslani* nom. nov.

pro *Spilomicrus brevicornis* (Kieffer, 1910) **syn. n.** [nec *Spilomicrus brevicornis* (Ashmead, 1893)]

[orig. comb.: *Hoplopria brevicornis* Kieffer, 1910]

***SPILOMICRUS OGLOBLINI* nom. nov.**

Spilomicrus kiefferi (Ogloblin, 1966). Rev. Soc. Ent. Argentina, 28: 71, 77. Preoccupied by *Spilomicrus kiefferi* (Crawford, 1910). Proc. U. S. Nat. Mus., 38: 124. (Hymenoptera: Diaprioidea: Diapriidae: Diapriinae).

The specific epithet *kiefferi* was initially introduced by Crawford (1910) with the original combination *Cologlyptus kiefferi* Crawford, 1910. It is still used as a valid species name. Subsequently, Ogloblin (1966) described a new species with the same specific epithet as *Hoplopria kiefferi* Ogloblin, 1966 by original combination. *Spilomicrus kiefferi* (Crawford, 1910) has priority over *Spilomicrus kiefferi* (Ogloblin, 1966). The name *Spilomicrus kiefferi* (Ogloblin, 1966) is a secondary junior homonym of the name *Spilomicrus kiefferi* (Crawford, 1910). According to Article 60 of the International Code of Zoological Nomenclature (1999), it must be rejected and replaced. It has no synonym. So I propose for the specific epithet *kiefferi* Ogloblin, 1966 the replacement name *ogloblini* nom. nov..

Etimology: The name is dedicated to A. A. Ogloblin who is the author name of the preexisting specific epithet.

Summary of nomenclatural changes:

Species *Spilomicrus ogloblini* nom. nov.

pro *Spilomicrus kiefferi* (Ogloblin, 1966) **syn. n.** [nec *Spilomicrus kiefferi* (Crawford, 1910)]

[orig. comb.: *Hoplopria kiefferi* Ogloblin, 1966]

***SPILOMICRUS HATICEI* nom. nov.**

Spilomicrus maculipennis Kieffer, 1907. Berl. Ent. Zeit., 51: 260. Preoccupied by *Spilomicrus maculipennis* (Cameron, 1888). Biol. Cent. Amer., p. 438. (Hymenoptera: Diaprioidea: Diapriidae: Diapriinae).

The specific epithet *maculipennis* was initially introduced by Cameron (1888) with the original combination *Paramesius maculipennis* Cameron, 1888. It is still used as a valid species name. Subsequently, Kieffer (1907) described a new species with the same specific epithet as *Spilomicrus maculipennis* Kieffer, 1907 by original combination. *Spilomicrus maculipennis* (Cameron, 1888) has priority over *Spilomicrus maculipennis* Kieffer, 1907. The name *Spilomicrus maculipennis* Kieffer, 1907 is a secondary junior homonym of the name *Spilomicrus maculipennis* (Cameron, 1888). According to Article 60 of the International Code of Zoological Nomenclature (1999), it must be rejected and replaced. It has no synonym. So I propose for the specific epithet *maculipennis* Kieffer, 1907 the replacement name *haticei* nom. nov..

Etimology: The name is dedicated to Hatice Tunç (Turkey).

Summary of nomenclatural changes:

Species *Spilomicrus haticei* nom. nov.

pro *Spilomicrus maculipennis* Kieffer, 1907 **syn. n.** [nec *Spilomicrus maculipennis* (Cameron, 1888)]

[orig. comb.: *Spilomicrus maculipennis* Kieffer, 1907]

***SPILOMICRUS DODDI* nom. nov.**

Spilomicrus sulcaticeps (Dodd, 1915). Trans. Proc. Roy. Soc. S. Australia, 39: 417, 425. Preoccupied by *Spilomicrus sulcaticeps* Kieffer, 1914. Insecta, 4: 192. (Hymenoptera: Diaprioidea: Diapriidae: Diapriinae).

The specific epithet *sulcaticeps* was initially introduced by Kieffer (1914) with the original combination *Spilomicrus sulcaticeps* Kieffer, 1914. It is still used as a valid species name. Subsequently, Dodd (1915) described a new species with the same specific epithet as *Hoplopriella sulcaticeps* Dodd, 1915 by original combination. *Spilomicrus sulcaticeps* Kieffer, 1914 has priority over *Spilomicrus sulcaticeps* (Dodd, 1915). The name *Spilomicrus sulcaticeps* (Dodd, 1915) is a secondary junior homonym of the name *Spilomicrus sulcaticeps* Kieffer, 1914. According to Article 60 of the International Code of Zoological Nomenclature (1999), it must be rejected and replaced. It has no synonym. So I propose for the specific epithet *sulcaticeps* Dodd, 1915 the replacement name *doddi* nom. nov..

Etimology: The name is dedicated to A. P. Dodd who is the author name of the preexisting specific epithet.

Summary of nomenclatural changes:

Species *Spilomicrus doddi* nom. nov.

pro *Spilomicrus sulcaticeps* (Dodd, 1915) **syn. n.** [nec *Spilomicrus sulcaticeps* Kieffer, 1914]

[orig. comb.: *Hoplopriella sulcaticeps* Dodd, 1915]

***SPILOMICRUS LUBOMIRI* nom. nov.**

Spilomicrus superbus Masner, 1991. The Can. Ent., 123: 117, 151. Preoccupied by *Spilomicrus superba* (Ogloblin, 1966). Rev. Soc. Ent. Argentina, 28: 77, 78. (Hymenoptera: Diaprioidea: Diapriidae: Diapriinae).

The specific epithet *superba* was initially introduced by Ogloblin (1966) with the original combination *Hoplopria superba* Ogloblin, 1966. It is still used as a valid species name. Subsequently, Masner (1991) described a new species with the same specific epithet as *Spilomicrus superbus* Masner, 1991 by original combination. *Spilomicrus superba* (Ogloblin, 1966) has priority over *Spilomicrus superbus* Masner, 1991. The name *Spilomicrus superbus* Masner, 1991 is a secondary junior homonym of the name *Spilomicrus superba* (Ogloblin, 1966). According to Article 60 of the International Code of Zoological Nomenclature (1999), it must be rejected and replaced. It has no synonym. So I propose for the specific epithet *superbus* Masner, 1991 the replacement name *lubomiri* nom. nov..

Etimology: The name is dedicated to Lubomir Masner who is the author name of the preexisting specific epithet.

Summary of nomenclatural changes:

Species *Spilomicrus lubomiri* nom. nov.

pro *Spilomicrus superbus* Masner, 1991 **syn. n.** [nec *Spilomicrus superba* (Ogloblin, 1966)]
[orig. comb.: *Spilomicrus superbus* Masner, 1991]

Genus *TRICHOPRIA* Ashmead, 1893
***TRICHOPRIA NOVAFFINIS* nom. nov.**

Trichopria affinis Dodd, 1915. Trans. Proc. Roy. Soc. S. Australia, 39: 435, 437. Preoccupied by *Trichopria affinis* (Ashmead, 1893). Bull. U. S. Nat. Mus., 45: 437, 440. (Hymenoptera: Diaprioidea: Diapriidae: Diapriinae).

The specific epithet *affinis* was initially introduced by Ashmead (1893) with the original combination *Phaenopria affinis* Ashmead, 1893. It is still used as a valid species name. Subsequently, Dodd (1915) described a new species with the same specific epithet as *Trichopria affinis* Dodd, 1915 by original combination. *Trichopria affinis* (Ashmead, 1893) has priority over *Trichopria affinis* Dodd, 1915. The name *Trichopria affinis* Dodd, 1915 is a secondary junior homonym of the name *Trichopria affinis* (Ashmead, 1893). According to Article 60 of the International Code of Zoological Nomenclature (1999), it must be rejected and replaced. It has no synonym. So I propose for the specific epithet *affinis* Dodd, 1915 the replacement name *novaffinis* nom. nov..

Etimology: The name derived from the preexisting specific epithet.

Summary of nomenclatural changes:

Species *Trichopria novaffinis* nom. nov.

pro *Trichopria affinis* Dodd, 1915 **syn. n.** [nec *Trichopria affinis* (Ashmead, 1893)]
[orig. comb.: *Trichopria affinis* Dodd, 1915]

***TRICHOPRIA NARENDRANI* nom. nov.**

Trichopria atturiensis Rajmohana & Narendran, 2006. Mem. Zool. Surv. India, 21 (1): 76. Preoccupied by *Trichopria atturensis* Sharma, 1980. Or. Ins., 14: 59. (Hymenoptera: Diaprioidea: Diapriidae: Diapriinae).

The specific epithet *atturensis* was initially introduced by Sharma (1980) with the original combination *Trichopria atturensis* Sharma, 1980. It is still used as a valid species name. Subsequently, Rajmohana & Narendran in Rajmohana (2006) described a new species with the same specific epithet as *Trichopria atturiensis* Rajmohana & Narendran, 2006 by original combination. *Trichopria atturensis* Sharma, 1980 has priority over *Trichopria atturiensis* Rajmohana & Narendran, 2006. The name *Trichopria atturiensis* Rajmohana & Narendran, 2006 is a primary junior homonym of the name *Trichopria atturensis* Sharma, 1980. According to Article 58.15 and 60 of the International Code of Zoological Nomenclature (1999), it must be rejected and replaced. It has no synonym. So I propose for the specific epithet *atturiensis* Rajmohana & Narendran, 2006 the replacement name *narendrani* nom. nov..

Etimology: The name is dedicated to T. C. Narendran who is the second author name of the preexisting specific epithet.

Summary of nomenclatural changes:

Species *Trichopria narendrani* nom. nov.

pro *Trichopria atturiensis* Rajmohana & Narendran, 2006 **syn. n.** [nec *Trichopria affinis* (Ashmead, 1893)]
[orig. comb.: *Trichopria atturiensis* Rajmohana & Narendran, 2006]

TRICHOPRIA NOVOMONTANA nom. nov.

Trichopria montanus Sharma, 1979. Mem. Sch. Ent. St. John. Coll., 7: 63, 73. Preoccupied by *Trichopria montana* (Ashmead, 1893). Bull. U. S. Nat. Mus., 45: 438, 440. (Hymenoptera: Diaprioidea: Diapriidae: Diapriinae).

The specific epithet *montana* was initially introduced by Ashmead (1893) with the original combination *Phaenopria montana* Ashmead, 1893: 438. It is still used as a valid species name. Subsequently, Sharma (1979) described a new species with the same specific epithet as *Trichopria montanus* Sharma, 1979 by original combination. *Trichopria montana* (Ashmead, 1893) has priority over *Trichopria montanus* Sharma, 1979. The name *Trichopria montanus* Sharma, 1979 is a secondary junior homonym of the name *Trichopria montana* (Ashmead, 1893). According to Article 60 of the International Code of Zoological Nomenclature (1999), it must be rejected and replaced. It has no synonym. So I propose for the specific epithet *montanus* Sharma, 1979 the replacement name *novomontana* nom. nov..

Etimology: The name derived from the preexisting specific epithet.

Summary of nomenclatural changes:

Species *Trichopria novomontana* nom. nov.

pro *Trichopria montanus* Sharma, 1979 **syn. n.** [nec *Trichopria affinis* (Ashmead, 1893)]
[orig. comb.: *Trichopria montanus* Sharma, 1979]

TRICHOPRIA NEOSPINOSA nom. nov.

Trichopria spinosa Rajmohana & Narendran, 2006. Mem. Zool. Surv. India, 21 (1): 77, 94. Preoccupied by *Trichopria spinosa* Kieffer, 1911. Species des Hyménoptères d'Europe et d'Algérie, 10: 991. (Hymenoptera: Diaprioidea: Diapriidae: Diapriinae).

The specific epithet *spinosa* was initially introduced by Kieffer (1911) with the original combination *Trichopria spinosa* Kieffer, 1911. It is still used as a valid species name. Subsequently, Rajmohana & Narendran in Rajmohana (2006) described a new species with the same specific epithet as *Trichopria spinosa* Rajmohana & Narendran, 2006 by original combination. *Trichopria spinosa* Kieffer, 1911 has priority over *Trichopria spinosa* Rajmohana & Narendran, 2006. The name *Trichopria spinosa* Rajmohana & Narendran, 2006 is a primary junior homonym of the name *Trichopria spinosa* Kieffer, 1911. According to Article 60 of the International Code of Zoological Nomenclature (1999), it must be rejected and replaced. It has no synonym. So I propose for the specific epithet *spinosa* Rajmohana & Narendran, 2006 the replacement name *neospinosa* nom. nov..

Etimology: The name derived from the preexisting specific epithet.

Summary of nomenclatural changes:

Species *Trichopria neospinosa* nom. nov.

pro *Trichopria spinosa* Rajmohana & Narendran, 2006 **syn. n.** [nec *Trichopria spinosa* Kieffer, 1911]
[orig. comb.: *Trichopria spinosa* Rajmohana & Narendran, 2006]

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