

Kawakatsu's Web Library on Planarians: Sept. 15, 2008.

MISCELLANEOUS PAPERS ON "TURBELLARIANS"

By

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ARTICLE I

A LIST OF PUBLICATIONS ON JAPANESE "TURBELLARIANS" (2007)... INCLUDING TITLES OF PUBLICATIONS ON FOREIGN "TURBELLARIANS" WRITTEN BY THE JAPANESE AUTHORS....

Compiled and annotated by MASAHARU KAWAKATSU, MIYUKI KAWAKATSU and
TETSUYA KAWAKATSU

In a series of publications, of which this is the fortieth, we have collected and classified chronologically the titles of papers and records with regard to our Turbellarians, which were published during the year 2007. As usual we have added the English titles of Japanese papers with no foreign language. Titles in Japanese are omitted in this version.

The pdf versions of 'A List of Publications on Japanese Turbellarians' (published after 2001) are available at our website: <http://planarian.net> . See also Kawakatsu's new website: <http://voctoriver.com> .

Digital versions of various taxonomic and ecological papers published by Kawakatsu's team are available at Kawakatsu's private collection (magneto-optical disc). Digital versions of teaching guides and popular scientific articles are also available (mainly in Japanese).

July 1, 2008. Sapporo and Kisarazu, Japan.

A LIST OF PUBLICATIONS ON JAPANESE "TURBELLARIANS" (2007)

Additional Key to the Japanese Journals

BioBEAT. Applied Biosystems JAPAN Ltd. Tôkyô.

Journal of Clinical Parasitology. The Japanese Society of Clinical Parasitology. Tôkyô.

Kai Nakama. Report of Hanshin Shell Club. Hanshin Kairui-Danwakai. Nishinomiya, Hyôgo Prefecture.

Mizoro-ga-ike Seibutsu Kenkyû-kai. Kyôto.

<http://www.jca.apc.org/~non/event/benthos10/index.html>

Report of the Okinawa Prefectural Institute of Health and Environment. Ôzato, Nanjô, Okinawa. Okinawa Prefecture.

[Science Research Reports of Hyôgo Prefectural Amagasaki Oda High School]. Amagasaki Oda High School. Amagasaki, Hyôgo Prefecture.

2001 (Heisei 13 Nen)

Ohbayashi, T. [Studies on the African giant snail in the the Ogasawara Islands. 13. The necessity and possibility of physical exclusion of *Achatina (Lissachatina) fulica*]. Program and Abstracts of the 45th Ann. Meet. of the Jap. Soc. of Applied Entomol. Zool. held in Matsue, on March 31-April 2, 2001: 134. (Jap.)

2003 (Heisei 15 Nen)

Ohbayashi, T. [Studies on the African giant snail in the Ogasawara Islands. 14. A feeding behavior of *Platydemus manokwari*, an exotic land planarian species known as a predator of land snails in the Ogasawara Islands]. Program and Abstracts of the 47th Ann. Meet of the Jap. Soc. of Applied Entomol. Zool. held in Morioka, on March 25-27, 2003: 113. (Jap.)

2004 (Heisei 16 Nen)

Asato, R., Taira, K., Kudaka, J., Nakamura, M., Kudaka, J. & Itokazu, K. Examination of possibility contaminate on vegetable by *Angiostrongylus cantonensis*. Jour. Clinic. Parasitol., Tôkyô, 15 (1): 59-61. (Jap. with Eng. summ.)

Note. *Platydemus manokwari* de Beauchamp, 1962 seems to be one of causes for infection with *Angiostrongylus cantonensis*. Live specimens of this land planarians species attached to cabbages for fresh eating were found in Okinawa.

Ohbayashi, T., Okochi, I., Sato, T. & Ono, T. [A feeding behavior of *Platydemus manokwari*, an exotic land planarian species in the Ogasawara Islands]. Program and Abstracts of the 51st Ann. Meet. of the Ecol. Soc. of Japan held in Kushiro, on August 25-29, 2004: 234. (Jap.)

Hayakawa, I. (& Teranishi, A.). [A large bipalid land planarian and a monster dugesiid freshwater planarian in imagenation]. In: "Strange Animals" by Hayakawa, I. (Illustration: Teranishi, A.), pp. 38-39, 48-49 and others. Basilico Co., Tôkyô. (Jap.)

Taira, K., Itokazu, K., Nakamura, M., Kudaka, J. & Asato, R. Pathogen surveillance in Okinawa. Report of Okinawa Prefect. Inst. Health Environ., (38): 87-89. (Jap.)

Note. Fresh cabbages with larvae of the rat lungworm *Angiostrongylus cantonensis* were found in Okinawa. This may be due to attached *Platydemus manokwari* with larvae of *A. cantonensis*. Cf. Asato, Taira, Kudaka, Nakamura, Kudaka & Itokazu (2004).

2005 (Heisei 17 Nen)

Pennsylvania Academy of Science. Obituary: Dr. Robert Ogren. The Pennsylvania Academy of Science Newsletter, 63 (5): 5.

2006 (Heisei 18 Nen)

Nishino, M. [Threatened Endangered (VU): *Bdellocephala annandalei* Ijima et Kaburaki, 1916; Near Threatened (NT): *Scutariella japonica* (Matjašič, 1990)]. Red Data Book of Shiga Prefecture 2005, pp. 56 (photo of a live specimen of *Bd. annandalei*), 537-538 (text), 543-544 (references). Shiga-ken Biwa-ko Kankyô-bu, Shizen-kankyô Hozen-ka. Sunrise Publ. Co., Hikone. (Jap.)

2007 (Heisei 19 Nen)

The Asahi (Asahi-Shinbun). [Three years drive away of exotic plants and animals in the Ogasawara Islands, Japan, for the conservation of the proper ecosystem]. January 30, 2007 (Tuesday). (Jap.)

Damboreana, C., Brusa, F. & Norefa, C. New Dalyellidae (Platyhelminthes, Rhabditophora) from Buenos Aires Province, Argentina, and their stylet ultra structure. Zool. Sci., Tôkyô, 24 (8): 803-810.

Faubel, A., Sluys, R. & Reid, D. G. A new genus and species of polyclad flatworm found in the mantle cavities of gastropod molluscs in the high-intertidal zone of the Pacific coast of Central America. Jour. Mar. Ass. U. K., 87: 429-434.

Note. The authors wrote (on p. 429): "It is pointed out that *Aprostatum clippertoni* Bock, 1913 and *A. longipenis*, (Kato, 1943) have been incorrectly transferred to the genus *Euplana* Girard, 1893 and that *Discoplana malagensis* Doignon, Artois & Deheyn, 2003 should be transferred to the genus *Ilyella* Faubel, 1983."

Cf. Kawakatsu, Froehlich, Jones, Ogren, Takai & Sasaki (2004), ARTICLE I (on p. 83). <http://victoriver.com>. Bar: planarian.net mirror. List of publications on Japanese Turbellarians 2004.

Fukushima, M., Funabiki, I., Osada, K., Hashizume, T., Yoshida, W. & Ishida, S. Studies on the sex hormone (androgen) in the fresh water planarian *Bdellocephala brunnea*. Abstracts of the 78th Ann. Meet. of the Zool. Soc. of Japan held in Hirosaki, on September 20-22, 2007, p. 71. (Jap.)

Hashimoto, D., Terao, M., Yoshii, R. & Yamaguchi, K. Fresh water planaria found in Amagasaki. Sci. Res. Reports Hyôgo Pref. Amagasaki Oda High School, for 2007: 22-26. (Jap. with Eng. title and summ.)

<http://www.hyogo-c.ed.jp/~amaoda-hs/srk/18nendokenkyu/PlanariaAmagasaki.pdf>

Hashimoto, H. [A reporting of Dr. Kiyokazu Agata in his laboratory: "FGFR-related gene *nou-darake* restricts brain tissues to the head region of planarians"]. Applied Biosystems JAPAN. 5 pages. (Jap.)

<http://www.appliedbiosystems.cp.jp/website/jp/biobeat/contents.jsp?BIOCONTENTSCD=65991&BIOCATEGORYCD=1&TYPE=B>

Note. This report in Japanese written by Ms. Yûko Hashimoto (a science writer of the Applied Biosystems JAPAN Ltd.) was at first printed in the Nikkei Science (January 2003), Special Issue: Molecular Biology and Genom Science.

Hirose, E. & Hirose, M. Body colors and algal distribution in the acoele flatworm *Convolutriloba longifissura*: Histology and ultrastructure. Zool. Sci., Tôkyô, 24: 1241-1246.

Hyôgo Kenritsu Amagasaki Oda Kôtô Gakkô: Shizen-kagaku Kenkyû-bu. [Practice: Histological conservation of planarians]. Sci. Res. Reports Hyôgo Prefect. Amagasaki Oda High School, for 2007, pp. 60-62. (Jap.)

Ishino, Y., Kobayashi, K., Takeda, N., Hoshi, M. & Matsumoto, M. Survival of X-ray irradiated planarian by neoblast transplantation. Abstracts of the 78th Ann. Meet. of the Zool. Soc. of Japan held in Hirosaki, on September 20-22, 2007, p. 65. (Jap.)

Ishizuka, H., Maezawa, H., Sekii, K., Tasaka, K., Tarui, H., Agata, K., Hoshi, M., Kobayashi, K., Sakakibara, Y. & Matsumoto, M. The *Dugesia ryukyuensis* Database as a molecular resource for studying switching of the reproductive system. Zool. Sci., Tôkyô, 24: 31-37.

Iwasaki, K. Opinion. Issues on designation of invasive alien species in freshwater benthic macro-invertebrates and resultant problems in limnobiological studies. Jap. Jour. Limnol., 68: 497-500. (Jap. with Eng. title.)

Kajihara, H. A taxonomic catalogue of Japanese nemerteans (Phylum Nemertea). Zool. Sci., Tôkyô, 24: 287-326 + Cover pages (Nemerteans from various localities in Japanese waters in color; their explanations are printed at the bottom of the inside of a cover).

Kawakatsu, M., Froehlich, E. M., & Jones, H. D. Miscellaneous papers on "Turbellarians". ARTICLE II. Additions and corrections of the previous land planarian indices of the world (Platyhelminthes, Seriata, Tricladida, Terricola). Additions and corrections of the previous land planarian indices of the world-15. Kawakatsu's Web Library on Planarians: Sept. 15, 2007. <http://victoriver.com>. Bar: Miscellaneous 07 ARTICLE II. Pp. 12-33.

Kawakatsu, M., Froehlich, E. M., Jones, H. D., Kawakatsu, M.-y. & Kawakatsu, T. Miscellaneous papers on “Turbellarians”. Kawakatsu’s Web Library on Planarians: Sept. 15, 2007. <http://victoriver.com> . Bar: Miscellaneous 07. Pp. 1-33.

Note. This web article consists of 2 web articles: ARTICLE I (by Kawakatsu, M., Kawakatsu, M.-y. & Kawakatsu, T.) and ARTICLE II (by Kawakatsu, M., Froehlich, E. M. & Jones, H. D.). See each web article according to the alphabetical order of the authors’ names.

Kawakatsu, M., Gelder, S. R., Ponce de León, R., Volonterio, O., Wu, S.-W., Nishino, M., Ohtaka, A., Niwa, N., Fujita, Y., Urabe, M., Sasaki, G.-Y., Kawakatsu, M.-y. & Kawakatsu, T. An annotated bibliography of the Order Temnocephalida (Plathelminthes, Rhabdocoela, “Turbellaria”) from Japan, Taiwan, China and Korea, with other Far Eastern records of Temnocephalids. Kawakatsu’s Web Library on Planarians: Mar. 10, 2007. <http://victoriver.com> . Bar: Temnocephalid. Pp. 1-45.

Kawakatsu, M., Kawakatsu, M.-y. & Kawakatsu, T. A list of articles published by the Kawakatsu’s team in the Bulletin of Fuji Women’s College, Ser. II, Nos. 5-39 (1967-2001) and the Bulletin of Fuji Women’s University, Ser. II, Nos. 40-43 (2002-2005). Kawakatsu’s Web Library on Planarians: Aug. 1, 2007. <http://victoriver.com> . Bar: BFWC & BFWU 67-05. Pp. 1-30.

Kawakatsu, M., Kawakatsu, M.-y. & Kawakatsu, T. Miscellaneous papers on “Turbellarians”. ARTICLE I. A list of publications on Japanese “Turbellarians” (2007) - Including titles of publications on foreign “Turbellarians” written by the Japanese authors -. Kawakatsu’s Web Library on Planarians: Sept. 15, 2007. <http://victorivr.com> . Bar: Miscellaneous 07 ARTICLE I. Pp. 1-11.

Kawakatsu, M., Kawakatsu, M.-Y. & Kawakatsu, T. Reduced print of the first pages of 34 articles from the Occasional Publications <Issued from the Biological Laboratory of Fuji Women's College, Sapporo (Hokkaidô), Japan (Nos. 1-34: 1970-2000)>. Kawakatsu’s Web Library on Planarians: Jan. 20, 2007; Update: Sept. 25, 2007. <http://victoriver.com> . Bar: Occ Pub1 BLFWC. Pp. 1-34 + Covers.

Kawakatsu, M., Nishino, M. & Ohtaka, A. Currently known exotic planarians from Japan. Jap. Jour. Limnol., 68: 461-469. (Jap. with Eng. summ.)

Kawakatsu, M., Nishino, M. & Ohtaka, A. Currently known exotic planarians from Japan. Selected 2 pages only. <http://victoriver.com> . Bar: Exo Planarians.

Kawakatsu’s Note. This is an introduction of the paper. Cover of the Features -Present status of exotic freshwater benthic macro-invertebrates and challenges for their control in Japan - is also added.

Kawakatsu, M., Nishino, M., Ohtaka, A., Yamamoto, K. & Sasaki, G.-Y. Exotic planarians now known from Japan (Preliminary report). Explanation of figures and table. The Poster Presentation given at the Public Meeting on the Exotic Freshwater Invertebrate Animals in Japan: The Present Condition and the Problem for Their Control held in Matsuyama, on March 22, 2007. Kawakatsu’s Web Library on Planarians: Feb. 15, 2007; Update: Aug. 25,

2007. <http://victoriver.com> . Bar: Matsuyama Mar 07. Reduced copies of figures and tables given of the Poster Presentation at the Meeting. Explanations of figures and table - Poster Presentation (Pages 4-8). Distribution material for the participants only (Pages ㊤-㊦).

Kawakatsu, M., Nishino, M., Ohtaka, A., Yamamoto, K. & Sasaki, G.-Y. [abstract: Exotic planarians now known from Japan (Preliminary report)]. (Jap.)

Note. This is an unpublished Abstract in Japanese of the Poster Presentation given at the Matsuyama Meeting (Mar. 22, 2007). It is near at hand of the Organizer of the Meeting (Dr. Yasuhiro Takemon, Water Research Center, Disaster Prevention Research Institute, Kyôto University). Kawakatsu has its pdf file.

Kawakatsu, M. & Ohtaka, A. A freshwater planarian from Lake Tonlé Sap in Cambodia: *Dugesia* sp. (Platyhelminthes, Tricladida, Paludicola). Kawakatsu's Web Library on Planarians: Aug. 10, 2007. <http://victoriver.com> . Bar: Tonlé Sap FP. Pp. 1-8.

Kawakatsu, M., Wu, S.-K., Sluys, R., Sasaki, G.-Y., Kawakatsu, M.-y. & Kawakatsu, T. An annotated bibliography of Taiwan Land Planarians, with lists of linked papers on this animal group. Kawakatsu's Web Library on Planarians: Feb. 20, 2007. <http://victoriver.com> . Bar: Taiwan LPs Bibliog. Pp. 1-17.

Knakievicz, T., Lau, A. H., Prá, D. & Erdtmann, B. Biogeography and karyotypes of freshwater planarians (Platyhelminthes, Tricladida, Paludicola) in Southern Brazil. *Zool. Sci., Tôkyô*, 24: 123-129.

Note. For the correction of this paper, see Kawakatsu, Froehlich, Jones, Kawakatsu (M.-y.) & Kawakatsu (T.) (2007), ARTICLE I (Kawakatsu, Kawakatsu (M.-y.) & Kawakatsu (T.), pp. 8-11. Corrections of the scientific names, their authors' names and related taxonomic papers in an article published in the recent issue of the Zoological Science, Japan. Kawakatsu's Web Library on Planarians: Sept. 15, 2007. <http://victoriver.com> . Bar: Miscellaneous 07 ARTICLE I. Pp. 1-11.

Kubota, S. Platyhelminthes (Planaria). In: Kubota's "Inhabitants on our Earth - Animal Phyla" Miracle Animal Earth. Society for the Study of Immortality. Amano Insatsu Co., Tanabe, Wakayama Pref. (Jap. with Eng. Title of the book.)

Note. Dr. Kubota is a specialist of the Hydrozoa. He mentioned marine polyclad planarians in his book (on pp. 32-33 and frontal color photo - fig. 9).

Maruta, D. [Nadi reaction in planarians.] *Sci. Res. Reports Hyôgo Prefect. Amagasaki Oda High School*, for 2007, pp. 1-4. (Jap.)

Mizoro-ga-ike Seibutsu Kenkyû-kai, Kyôto. *Dugesia austroasiatica* Kawakatsu, 1985. [Survey report of benthos in Mizoroga-ike Pond during the summer vacation in 2007]. Table. (Jap.) <http://www.jca.apc.org/~non/event/benthos10/index.html>

Note. Cf. Kawakatsu, Nishino & Ohtaka (2007: 464). *Dugesia austroasiatica* from Mizoro-ga-ike (a naturalized population in Kyôto) is reported.

Minato, H. The endemic freshwater snails figured postage stamps of Lake Ohrid, Macedonia. *Kainakama*, 41 (1): 32-35. (Jap. with Eng. Title.)

Minegishi, H. *Macrostoma* as interstitial turbellaria and sea-water ice method. Abstracts of the 78th Ann. Meet. of the Zool. Soc. of Japan held in Hirosaki, on September 20-22, 2007, p. 89. (Jap.)

Morita, H. [Formation of eyes in planarians and their phototaxis]. *Sci. Res. Reports Hyôgo Prefect. Amagasaki Oda High School*, for 2007, pp. 9-13. (Jap.)

Ohbayashi, T. [An additional report on *Platydemus manokwari* de Beauchamp, 1962 in the Ogasawara Islands]. *Ann. Rep. Ogasawara Research (Tôkyô Metropolitan Univ.)*, (31): 53-57. (Jap.)

Ohbayashi, T., Okochi, I., Sato, H., Ono, T. & Chiba, S. Rapid decline of endemic snails in the Ogasawara Islands, Western Pacific Ocean. *Jap. Jour. Apply. Entomol. Zool.*, 42 (3): 479-485.

Ohbayashi, T. & Takeuchi, K. Fluctuation of the distribution and population of the giant African snail, *Achatina fulica* Bowdich (Pulmonata: Achatinidae) in Chichijima and Hahajima Islands, from the years 1995 to 2001. *Jap. Jour. Apply. Entomol. Zool.*, 51 (3): 221-230. (Jap. with Eng. summ.)

Ohbayashi, T., Takeuchi, K., Okochi, I., Sato, H., Ono, T., Chiba, S. & Kachi, N. "DEEP IMPACT" on Biodiversity: The invasion of land snail predator (flatworm), *Platydemus manokwari* to the Ogasawara (Bonin) Islands, Japan. Poster Presentation List of the NIAES International Symposium 2007 held in Tsukuba, on October 22-23, 2007. *Invasive Alien Species in Monsoon Asia: Status and Control -IAS-*, p. 3. By abstract only.

http://www.marco--ias-sympo.com/pdf/Poster_Presentation_List_MARCO.pdf

Ohsga, K., Kawauchi, J., Kobayashi, K., Hoshi, M. & Matsumoto, M. Expression analysis of a novel DEAD-box gene in planarian germ cell development. Abstracts of the 78th Ann. Meet. of the Zool. Soc. of Japan held in Hirosaki, on September 20-22, 2007, p. 34. (Jap.)

Ohtaka, A. Distribution of exotic branchiobdellidans (Annelida, Clitellata) in Japan. *Jap. Jour. Limnol.*, 48: 483-489. (Jap. with Eng. summ.)

Note. The author mentioned about Temnocephalida on pp. 486-487.

Ohtaka, A. Aim and activities of the Taxonomists Association for Freshwater Animals, Japan. Abstract of the 78th Ann. Meet. of the Zool. Soc. of Japan held in Hirosaki, on September 20-22, 2007, p. 132. (Jap. with Eng. title.)

Note. His article in Japanese based upon this lecture is published in 2008. *Taxa*, (24): 7-12. He mentioned the Kawakatsu's Collection. Cf. Sluys, R., Kawakatsu, M. & Bleeker, J., 2006. <http://victorriver.com>. Bar: 10th ISFB 2006.

Shirasawa, Y., Yoshihama, I., Sasaki, Y., Ohta, K. & Seo, N. Abstracts of the 78th Ann. Meet. of the Zool. Soc. of Japan held in Hirosaki, on September 20-22, 2007, p. 58. (Jap.)

Takano, T., Pulvers, J., Inoue, T., Narai, H., Sakamoto, H., Agata, K. & Umezono, Y. [Analysis of the gene function by the combination method of planarian brain regeneration system and the RNAi technique]. A title of a lecture given at the Kinki Branch of the Zool. Soc. of Japan held in Kôbe on May 19, 2007. Biol. Sci. News, No. 430: 12 (z-77). By title only. (Jap.)

Takemon, Y. Preface. Jap. Jour. Limnol., 68: 445-447. In: Takemon, Y. & Iwasaki, K. (eds.), Present status of exotic macro-invertebrates and challenges for their control in Japan. Jap. Jour. Limnol., 68: 443-500. (Jap. with Eng. title.)

Note. Planarians were mentioned on pp. 443 (a color photo of *Girardia* sp., Kamo-gawa River, Kyôto City), 446.

Tanaka, I. [My reminiscences of a student age - an Expedition of the Senkaku Islands, a fossil of the deciduous cedar (*Taxodioxydon cunninghamioides* Watari, 1948), Iriomote orchid, respected teachers, etc.]. In: Senkaku-Shotô Bunken-Shiryô Hensan-kai (ed.), [“Senkaku-Kenkû: Firsthand Data of the Takara Scientific Expeditions”], Part I, pp. 337-338. Naha, Okinawa.

Yamaguchi, K., Yoshii, R., Terao, M. & Hashimoto, D. [The structure and function of planarian cells and tissues]. Sci. Res. Reports Hyôgo Prefect. Amagasaki Oda High School, for 2007, pp. 27-31. (Jap. with Eng. summ.)

<http://www.hyogo-c.ed.jp/~amaoda-hs/srk/18nendokenkyu/StructurePlanaria.pdf>

Yoshida, K. & Nakauchi, Y. Immunoblot detection of actin in freshwater planarian, *Dugesia ryukyuensis*. Abstracts of the 78th Ann. Meet. of the Zool. Soc. of Japan held in Hirosaki, on September 20-22, 2007, p. 60. (Jap.)

Related Publications

Angus, B. M., 2007. The study of turbellarians (Platyhelminthes) at the Queensland Museum. Memoirs of the Queensland Museum, 53 (1): 157-185.

Corrections

Miscellaneous Papers on “Turbellarians.” ARTICLE I, (for 2006). Kawakatsu’s Web Library on Planarians: Sept 15, 2007. P. 7. Lines 10-11 from the bottom.

Sugiura, H. & Okochi, H. The authors of this paper should read **Sugiura, H., Okochi, I. & Tamada, H.**

An Annotated Bibliography of Taiwan Land Planarians, with Lists of Linked Papers on This Animal Group. Kawakatsu’s Web Library on Planarians: Feb. 20, 2007. P. 11. Lines 12-13 from the top.

Sugiura, H. & Okochi, I. The authors of this paper should read Sugiura, H., Okochi, H. & Tamada, H.

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