

期刊論文 (*Corresponding author)

1. Wu-Shan Chu, Yi-You Hou, Yih-Tsong Ueng, Jiang-Ping Wang and W.-R. Chang.(2013) Length-weight relationships of fishes from Beimen lagoon, Taiwan. Journal of application Ichthyology.
2. Tsung-Chou Chang, Sing- Ming Wong, and Jiang- Ping Wang. (2012) Cetacean strandings, rehabilitation and pathology in southern Taiwan from 1990 to 2010. 40th Annual Symposium of the European Association for Aquatic Mammals 9th to 12th of March.
3. Wu-Shan Chu, Yi-You Hou, Yih-Tsong Ueng, and Jiang-Ping Wang. 2012) Length-weight relationships for fishes Chi-gu of Taiwan. Journal of application Ichthyology. 28, 150–151.
4. Wu-Shan Chu, Yi-You Hou, Yih-Tsong Ueng, and Jiang-Ping Wang (2012) Length-weight Relationship of Largescale mullet, *Liza macrolepis* (Smith, 1846), off the southwestern coast of Taiwan. African Journal of Biotechnology. 11(8): 1948-1952.
5. Wu-Shan Chu, Yi-You Hou, Yih-Tsong Ueng and Jiang-Ping Wang (2012) Correlation between the length and weight of *Arius maculatus* off the southwestern coast of Taiwan. Brazilian Archives of Biology and Technology 55, (5), 705-708.
6. Wu-Shan Chu, Yi-You Hou, Yih-Tsong Ueng, Jiang-Ping Wang, and Hung-Cheng Chen (2011) Estimates of Age, Growth, and Mortality of Spotted Catfish, *Arius maculatus* (Thunberg 1792) off the Coast of Yunlin, Southwestern Taiwan. African Journal of Biotechnology. 10(66), 15416-15421.
7. Tsung-Chou Chang, Sing-Ming Wong, Jiang-Ping Wang (2011) Cetacean Stranding, Rehabilitation and Conservation in Southern Taiwan. International cetacean conservation and Medicine Symposium April 16-17, Tainan
8. Jiang-Ping Wang (2011) Cetacean stranding and rehabilitation in Southern Taiwan. International cetacean conservation and Medicine

Symposium April 16-17, 2011 Tainan

9. Wu-Shan Chu, Jiang-Ping Wang, Yi-You Hou, Yih-Tsong Ueng, and Pen-Hsun Chu. (2011) Length-weight relationships for fishes off the southwestern coast of Taiwan. *African Journal of Biotechnology* .10(19), 3945-3950.
10. Shih Y. W, J. P. Wang, M. C. Tseng. (2009) Do Simultaneously Bridled dolphin, *Stenella attenuate*, come from the same Family? *Molecular Biology*, Vol. 4, pp. 406-425.
11. 王建平、賴雪端、翁義聰、朱戊杉、蘇永銘、胡弘仁、郭爵錕、洪莞茹、陳恩倫、陳麒麟、黃永豐、陳宏誠 (2010) 台灣西南沿海溼地環境變遷對生態系衝擊。黑面琵鷺與沿海濕地保育國際研討會。
12. 王建平、朱戊杉、陳坤能、陳明志、陳恩倫、翁義聰(2011) 黑面琵鷺的食性及其度冬區的漁業資源。黑面琵鷺與沿海濕地保育國際研討會
13. 陳明志、陳坤能、朱戊杉、王建平、童淑珠、梁維、林千藝、翁義聰。2011。台灣七股濕地魚苗之探討。第二屆台灣濕地生態系研討會 (2011/5/12-13)。台北市。
14. C. K.-L. Yeung, C.-T. Yao, Y.-C. Hsu, J.-P. Wang & S.-H. Li 2006 Assessment of the historical population size of an endangered bird, the black-faced spoonbill (*Platalea minor*) by analysis of mitochondrial DNA diversity. *Animal Conservation* (SCI)
15. Y.T. Ueng, J.J. Perng, J.P. Wang, J.H. Wang and J.C. Hou (2006) Diet of the black-faced spoonbill wintering at Chiku wetland in Southwestern Taiwan. *Water Birds* 29(2): 185-190. (SCI)
16. Y.T. Ueng, J.P. Wang, and J.C. Hou 2006 Predicting population trend of Black-faced Spoonbill by a stochastic model. *The Wilson Journal of Ornithology* volume 119 (SCI)
17. Ueng, Y.T. and J.P. Wang (2005) A new species of land snail: *Diplommatina hyangi* (Gastropoda: Diplommatinidae) from Southern Taiwan. *Bulletin of Malacology* 29(29):93-100.

18. S.P. Hung, J.R.Hsu, C.P. Lo, H.J. Huang, J.P. Wang and S.T. Chen (2005)
Genistein-induced neuronal differentiation is associated with activation
of extracellular signal-regulated kinases and upregulation of p21 and N-
cadherin J.Cell Biochem. 96(5):1061-1070 (SCI)
19. J.J. Perng, Y.S. Lee and J.P. Wang (2005) Emergence patterns of the may
Cloeon marginale (Ephemeroptera: Baetidae) in a tropical monsoon for
wetland in Taiwan. Aquatic Insect 27(1):1-9. (SCI)
20. S.D. Lai, J.P. Wang (2004) Multivariate analysis of dominant attached
diatoms and water quality in Szu-Tsao mangrove wetland of Taiwan.
Diatom, 20, 133-143
21. Chen ,S. T., J. I. Chuang , J. P. Wang , M. S. Tsai , H. Li and N. -S. Chang
2004 Expression of WW domain-containing oxidoreductase WOX1 in the
developing murine nervous system. Neuroscience 124(4):831-839. (SCI)
22. Perng, J.J. and Wang, J.P. 2004 Emergence patterns of the mayfly Cloeon
marginale (Ephemeroptera: Baetidae) in a tropical monsoon forest
wetland in Taiwan. Aquatic Insect 2004: (SCI)
23. Chen ,S.T., J.I. Chuang, J.P. Wang, M.S. Tsai, H. Li and N.S. Chang 2004
Expression of WW domain-containing oxidoreductase WOX1 in the
developing murine nervous system. Neuroscience 124(4):831-839. (SCI)
24. Hsu, K.C, Wang, J.P, Chen, X.L. & Chiang, T. 2003 Isolation and
characterization of microsatellite loci in Acrossocheilus paradoxus
(Cyprinidae) using PCR-based isolation of microsatellite arrays (PIMA).
Conservation Genetic. 2004(1):113-115.(SCI)
25. Lai, S. D. Wang, J.P. Yeh, J. T. and Tsay, H. W. 2003 Ecology of dominant
phytoplankton diatoms Cyclotella from Chia-Nan stream (Taiwan).
Diatom, 19, (SCI)
26. Wang, J.P., Hung-Du Lin, Shong Huang, Chih-Hung Pan, Xiang-Lin Chen
and Tzen-Yuh Chiang Phylogeography of *Varicorhinus*
barbatulus (Cyprin.
27. Hsu KC, **Wang JP**, Chen XL, Chiang TY. Isolation and characterization of

microsatellite loci in *Acrossocheilus paradoxus* (Cyprinidae) using PCR-based isolation of microsatellite arrays (PIMA). *Conservation Genetics* 2003; 5: 113-115 (SCI)

28. 郭源、王建平、翁榮炫、陳榮作、翁義聰 2002 道路興建對生態環境之影響- 以西濱快速公路南部路段為例。台灣公路工程 第二十九卷第一期 20-41.
29. 王建平、陳加和、翁義聰 2002 外來種生物 VS 放生-記述帆鰭胎生魚將魚的畸型胚及白子 大自然 p. 96
30. 翁義聰, 鄭仲堯, 王建平 2001 軟體動物囊舌目(*Sacoglossa*)之新紀錄及布氏葉鰓螺 *Ercolania boodleae* (Baba,1938)之描述・貝類學報 25 : 33-35.
31. 翁聰義, 王建平 2001 囊舌目(*Sacoglossa*)之新紀錄及長角海天牛 *Elysia chickens Eliot*, 1916 之記述・貝類學報 25 : 39-44.
32. Wang, J.P., KSU. And T.Y. Chiang 2000 Mitochondrial DNA phylogeography of *Acrossocheilus paradoxus*(Cyprinidae) in Taiwan. *Molecular Ecology* 9: (SCI)
33. Hsu, K.C., J.P. Wang, S.C. Lee and T.Y. Chiang 2000 The population genetics structure of *Acrossocheilus paradoxus* (Cyprinidae) in Taiwan. *Bull. Nation. Normal. Uni.* (In press).
34. Wang, J.P., S. T. Chen, C. H. Chien , C. J. Yao and L. S. Chou 1999 Protein gene product 9.5-Immunoreactive neurons in the retina of striped dolphin (*Stenella coeruleoalba*) and fraser dolphin (*Lagenodelphis hosei*). *Acta Anat. Nippon.* 74 (4): (accepted: in press)]
35. Chen, S.T., C.L. Shen, J.P. Wang CA and L.S. Chou 1999 A comparative study of neuropeptide Y immunoreactivity in the retina of dolphin and several other mammalian species. *Zool. Stud.* 38(4): (accepted: in press) (SCI)
36. Chen, S.T., J.P. Wang, L.J. Garey and L.S. Jen 1999 Expression of beta-amyloid precursor protein and bcl-2 proto-oncogene proteins in rat retinas after intravitreal injection of aminoadipic acid. *Neurochem. Int.*

35(5):371-382 (SCI)

37. Chen, S.T., J.P. Wang, C.L. Shen and L.S. Jen 1999 NADPH-diaphorase activity in normally developing and intracranially transplanted retinas. *Neurochem. Res.* 24 (8) 1053-1059. (SCI)
38. Chen, S.T., J.P. Wang, C.H. Chien and C.L. Shen 1999 Differential expression of beta-amyloid precursor and Bcl-2 proteins in the developing dog retina. *Neurosci Res.* (SCI)
39. Wu, W.L., J.P. Wang, M.C. Tsang, T.Y. Chiang 1999 Cloning and genetic variability of an Hind III repetitive DNA in *Acrossocheilus paradoxus* (Cyprinidae). *Genome* (SCI)
40. Chen, S.T., J.P. Wang, C.H. Chien and C.L. Shen 1999 Differential expression of amyloid precursor and Bcl-2 proteins in the developing dog retina. *Neurosci Res.* (SCI)
41. Ueng, Y.T. and J.P. Wang CA 1999 *Pseudogaleomma japonica* (Galeommatidae), a familial and generic record new to Veneroida fauna of Taiwan. *J. Taiwan Museum* 52(1):
42. 曾美珍, 蔣鎮宇, 王建平 1999 台灣石賓的族群遺傳結構。特有生物研究 1: 20-27.
43. 許桂菁, 蔣鎮宇, 王建平, 麥愛堂 1999 台灣石賓的親緣地理及保育。保育季刊 27:
44. 彭仁君, 施希建, 王建平 1999 南仁山古湖濕地內四節蜉蟬 *Cloeon marginale* Hagen (Ephemeroptera: Baetidae) 之稚蟲分布與其密度消長。中華昆蟲 19(3):
45. Wang, J.P., S.M. Chuang, C.L. Shen and S.T. Chen 1998 Expression of Src family in the mouse developing nervous system. *Biomed. Res.* 19: 315-325. (SCI)
46. 王建平, 廖國英 1998 湖泊中的浮游生物。科學月刊 29(3):195-202。
47. 王建平 1998 嘉南平原之水質及浮游生物。大自然。1998(3)