

Current Chinese Bryological Literature (IV)

Tong Cao, Yuanming Zhang and Jin Yu

Institute of Applied Ecology, Academia Sinica, Shenyang 110015, China

According to our collections of literature, about 400 scientific papers dealing with Chinese bryophytes have been published in China and abroad during 1990's. Among these, more than 50 % were published in different scientific journals in China and often written in Chinese with English abstract, which are not well known and assessable for foreign bryologists. Therefore, in addition to previous Chinese literature I-III (Cao et al. 1990, Li et Zhang 1993, 1994), we present the fourth part of Chinese literature herewith. It is hoped that this up-dated list will provide useful information for all people who are interested in bryological research.

- Aur, Z. -W & C. Gao** (eds.) 1992. Mosses of Heilongjiang and Mts Daxinanling, Northeast China. Forestry University Press, Harbin.
- Bai, X.-L.** 1993. The bryoflora of Inner Mongolia. *Chenia* 1: 83-92.
- Bai, X.-L.** 1993. New recorded genus and species of Pottiaceae in China(I). *Acta Scientiarum Naturalium Universitatis Intramongolicae* 24(4): 421-426.
- Bai, X.-L.** 1996. Some moss species new to China. *Acta Scientiarum Naturalium Universitatis Intramongolicae* 27(3): 412-416.
- Bai, X.-L.** 1997. Flora Bryophytarum Intramongolicarum. Typis University Intramongolicae. Huhehot.
- Bai, X.-L.** 1997. A genus and two species of Pottiaceae new to China (II). *Acta Phytotaxonomica Sinica* 35(1): 83-85.
- Bai, X.-L.** 1997. A research on diversity regularities of bryophytes in landscape ecological region of Mt. Helan, North China. International Symposium on Bryology, Abstracts. Beijing.
- Bai, X.-L.** 1997. A study on bryophytes of great Khingan Mts. Of Inner Mongolia, North China. International Symposium on Bryology, Abstracts. Beijing.
- Bai, X.-L.** 1998. A preliminary study on the species diversity, phytomass and ecological effects of bryophytes in Helan Mountain, China. *Acta Scientiarum Naturalium Universitatis Intramongolicae*. 7(3): 412-416.
- Bai, X.-L.** 1998. Some bryophyte species new to China. *Chenia* 5: 31-34.
- Bai, Z.-K. & D.-K. Li** 1998. A study on Pleuroziaceae (Hepaticae) of China. *Acta Botanica Yunnanica* 20(2): 174-178.
- Cao, T.** 1994. *Grimmia incurva* new to Taiwan (Bryopsida, Grimmiaceae). *Yushania* 11: 35-37.
- Cao, T.** 1999. Bryological Activities in China in 1998. *The Bryological Times* 98: 7.
- Cao, T. & S. Churchill** 1995. New synonyms in *Grimmia* and *Schistidium* (Bryopsida,

- Grimmiaceae). *Nova Hedwigia* 60 (3-4): 505-513.
- Cao, T. & S. Churchill** 1995. An assessment of *Grimmia tortosa* (Bryopsida, Grimmiaceae). *Nova Hedwigia* 60 (3-4): 515-518.
- Cao, T., Fu, X., Gao, C., Y.-H. Wu, R. J. Belland & D. H. Vitt** 1999. A new moss family Schistostegaceae found in Changbai Mountain, China. *Acta Phytotaxonomica Sinica* 37(4): 403-406.
- Cao, T., Gao, C., Fu, X. & X. Y. Jia** 1994. Water storage of bryophytes and its effects on water circulation in forest ecosystem in Changbai Mountains, Northeast China. *Research of Forest Ecosystem* 7: 74-79.
- Cao, T., Gao, C. & X. Fu** 1997. Biodiversity of bryophytes in China and its conservation. IAB Symposium on 2000's Bryology. pp: 123 (Abstract), Beijing.
- Cao, T., Gao, C., Fu, X. & X.-Y. Jia** 1995. Phytomass of bryophytes in forest ecosystems in Changbai Mountain, Northeast China. *Acta Ecologica Sinica* 15 Supplement (B): 68-74.
- Cao, T., Gao, C., Fu, X. & Y. Lu** 1997. Diversity of bryophytes and their conservation. *Chinese Journal of Ecology* 16(2): 47-562.
- Cao, T., Gao, C. & W.-H. Wang** 1997. Studies of Chinese bryophytes (5) *Regmatodon* Brid. (Musci: Regmatodontaceae). IAB Symposium on 2000's Bryology. pp: 20 (Abstract), Beijing.
- Cao, T., Gao, C. & D. H. Vitt** 1995. A revised taxonomic account of the genus *Andreae* (Andreaeaceae, Musci) in China. *Harvard Papers in Botany* 7: 11-24.
- Cao, T., Gao, C. & D. H. Vitt** 1995. A taxonomic revision of the genus *Ptychomitrium* (Bryopsida, Ptychomitriaceae) in China. *Harvard Papers in Botany* 6: 75-96.
- Cao, T., Gao, C. & Y. H. Wu** 1998. The genus *Indusiella* and *Jaffueliobryum* (Bryopsida, Grimmiaceae) in China. *Chenia* 5: 25-30.
- Cao, T., Gao, C. & Y. H. Wu** 1998. A synopsis of Chinese *Racomitricum* (Bryopsida; Grimmiaceae). *Journal of the Hattori Botanical Laboratory* 84: 11-19.
- Cao, T., Guo, S.-L. & C. Gao** 1999. A taxonomic revision of the genus *Ptychomitrium* (Musci) in the world. XVI International Botanical Congress, Street Louis. pp: 334 (Abstract).
- Cao, T., Guo, S.-L. & C. Gao** 1999. Species diversity and distribution pattern of Grimmiaceae (Musci) in China. XVI International Botanical Congress, Street Louis. pp: 334 (Abstract).
- Cao, T., Jia, X.-Y., Ruan, Y.-X. & Y.-T. Ding** 1990. Study of the bryophyte communities and their floral elements in Mt. Baishilaji, Liaoning, China. *Journal of Liaoning Normal University* 4: 40-46.
- Cao, T. & T. Koponen** 1997. Two new synonyms in the genus *Ptychomitrium* (Musci, Ptychomitriaceae). *Cryptogeamia, Bryologique et Lichenologique* 18(4): 315-318.
- Cao, T., Lu, Y. & Y.-H. Wu** 1998. Bio-indication of bryophytes to environmental pollution in Anshan city. *Chinese Journal of Applied Ecology* 9(6): 635-639.
- Cao, T. & D. H. Vitt** 1994. North American-East Asia similarities in the genus *Ptychomitrium* (Bryopsida). *The Bryologist* 97(1): 34-41.
- Cao, T. & Y.-H. Wu** 1998. An enumeration of bryophytes collected from North Korea. *Journal of Forestry Research* 9(3): 226-228.
- Chen, F. -D., Li, X. -D. & J. -X. Liu** 1995. *Handbook of Fildes Peninsula Antarctic Mosses*. Ocean Press, Beijing.
- Du, G.-S.** 1994. Distinction of 4 species of liverworts. *Bulletin of Biology* 29(11): 33-34.
- Du, G.-S., Li, X.-D., Liu, J. -X. & H. -J. Hong** 1998. Observation on the spore morphology of 4 species from Fildes Peninsula. *Chinese Journal of Polar Research* 10(4): 310-312.
- Du, G.-S., Meng, J., Lei, J. et al.** 1994. Chromosome observation of Chinese bryophytes II. *Chenia* 2: 19-23.
- Du, G.-S., Wang, H.-J. & M.-Z. Wang** 1997. Study on spore morphology of 5 moss species in China. *Journal of Chinese Electron Microscopy Society* 16 (1): 6-10.
- Du, G.-S., Wang, M.-Z. & Y.-L. Zhang** 1998. A study on the spore morphology of *Bryum* Hedw. in China. *Acta Phytotaxonomica Sinica* 36 (5): 436-440.
- Du, G.-S., Wu, P.-C., Wang, M. -Z. & Y.-L. Zhong** 1998. Chromosome observation of 6 species of bryophytes in China. *Chenia* 5: 93-95.
- Du, G.-S., Zhang, Y.-L. & M. -Z. Wang** 1998. Study on spore morphology of 6 species of the

- family Pottiaceae in China. *Bulletin Botany* 15(3): 57-60.
- Du, G.-S., Zhou, Y.-L., Wu, P. C. et al.** 1997. Chromosome observation of Chinese bryophytes III. *Chenia* 3-4: 43-46.
- Du, G.-S., Zhou, Y.-L., Wu, P. C. et al.** 1996. Chromosome observation on six Chinese species of liverwort. *Journal of Capital Normal University* 17(4): 94-97.
- Fang, Y.-M., Enroth, J., Koponen, T. & S. Piippo.** 1998. The bryophytes of Jiangxi Province, China: an annotated checklist. *Hikobia* 12: 343-363.
- Fu, X. & J.-S. Fang** 1994. *Frullania usamiensis* Steph. — a species of Frullaniaceae new to China. *Bulletin of Botanical Research* 14(3): 247-249.
- Gao, C. (ed.)** 1994. *Flora Bryophytarum Sinicorum vol.1 Sphagnales Andreaeales Archidiales Dicranales*, Science Press, Beijing.
- Gao, C. (ed.)** 1996. *Flora Bryophytarum Sinicorum vol.2 Fissidentales Pottiales*, Science Press, Beijing.
- Gao, C., Cao, T. & X. Fu** 1993. Some moss species new to China. *Chenia* 1: 7-9.
- Gao, C., Cao, T. & X. Fu** 1997. Study on *Jungermanniaceae* (Hepaticae) in China. IAB Symposium on 2000's Bryology. pp: 9 (Abstract), Beijing.
- Gao, C. & M. Crosby (Eds.)** 1999. Moss Flora of China, English version, vol. 1. Sphagnaceae-Leucobryaceae, Science Press, Beijing & Missouri Botanical Garden, St. Louis.
- Gao, C., Jia, X.-Y. & T. Cao** 1999. A taxonomic study of *Notoscyphus* Mitt. (Hepaticae) in China. *Chinese Bulletin of Botanical Research* 19(4): 361-367.
- Greven, H. & Koponen, T.** 1996. *Grimmia apophysata* (Musci, Grimmiaceae) recorded for China. *Hikobia* 12: 147-150.
- Grolle, R. & M.-L. So** 1997. Studies on *Plagiochila* in China I. *The Bryologist* 100: 467-477.
- Grolle, R. & M.-L. So** 1998. Studies on *Plagiochila* in China II. *The Bryologist* 101: 282-292.
- Grolle, R. & M.-L. So** 1998. *Plagiochila caulimammillosa*, a peculiar new species from Yunnan, China. *Journal of Bryology* 20: 41-49.
- Grolle, R. & M.-L. So** 1999. Notes on *Plagiochila* sect. *Caducilobae* in East Asia (Hepaticae). *Systematic Botany* 23(4): 459-465.
- Grolle, R. & R.-L. Zhu** 1999. *Drepanolejeunea longii* (Lejeuneaceae, Hepaticae), a new species from Bhutan. *Annales Botanicae Fennici* 36 (2): 115-118.
- Guo, S.-L. & T. Cao** 1999. Study on distribution patterns of moss on floor in Changbai Mountains. *Chinese Journal of Applied Ecology* 10(3): 270-274.
- Guo, S.-L. & T. Cao** 1999. Two neglected species of *Ptychomitrium* (Musci), with new synonyms. *Bryologist* 102(3): 404-408.
- Guo, S.-L. & T. Cao** 1999. Studies on distribution patterns of saprophytic bryophytes in forest ecosystems in Changbai Mountain. *Chinese Journal of Applied Ecology* 10(4): 399-403.
- Guo, S.-L., Cao, T. & K.-Q. Din** 1999. Application of ordinations to study ecological differentiation of *Dicranum* species (moss) in Changbai Mountain. *Chinese Journal of Ecology* 18(4): 14-18.
- Guo, S.-L., Han S.-J. & T. Cao.** 1999. Indicative value of Bryophytes on forest eco-boundary. *Chinese Journal of Applied Ecology* 10(1): 1-5.
- Guo, W. & M.-X. Zhang** 1997. New additions to the bryoflora of Qinling Mts., NW China. *Chenia* 3-4: 69-73
- Han, L.-F., Zhang, X.-P. & J.-C. Zhao** 1999. A preliminary study on the family Orthotrichaceae from Xinjiang, China. *Acta Botanica Boreali-Occidentalia Sinica* 19(3): 519-529.
- He, G.-F.** 1993. On some bryophytes chemistry. *Chenia* 1: 25-36.
- He, X.-L. & Z.-W. Ao** 1993. An analysis of the responses of *Sphagnum*-dominated bogs to environmental gradients. *Chenia* 1: 57-62.
- Higuchi, M. & D.-C. Zhang** 1997. Sporophytes of *Takakia certophylla* found in China. *Journal of the Hattori Botanical Laboratory* 84: 57-69.
- Hong, R.-L.** 1991. Study of numerical taxonomy of *bryum* of Mt. Jiulong in Zhejiang Province. *Journal of Shanghai Institute of Education* 34(4): 46-51.
- Hong, R.-L.** 1992. A numerical taxonomy study of ecological environment of mosses in Mt. Jiulong area. *Journal of Shanghai Institute of Education* 35(4): 59-66.

- Hu, S.-S.** 1993: On the situation and prospects of the Antarctic bryophytes. *Chenia* 1: 11-18.
- Ignotov, M. & T. Cao** 1994. Bryophytes in Altai Mountains IV. The Family Grimmiaceae (Musci). *Actoria*. 3: 67-122.
- Ji, M.-C.** 1993. Studies on the bryophyte in Yunju Mountain in North Jiangxi Province. *Acta Agriculture University Jiangxiensis* 20(1): 125-127.
- Ji, M.-C.** 1994. A preliminary study on bryophyte community of Yunju Mountain in Jiangxi. *Journal of Jiangxi Science* 12(2): 100-104.
- Ji, M.-C.** 1999. A preliminary report on epiphyllous liverworts species from Jiangxi Province, China. *Journal of Jiangxi Science* 17(1): 139-41.
- Ji, M.-C. & Z.-L. Lui** 1996. A preliminary report on epiphyllous liverworts from Jiuling Mufu Mountain of Jiangxi Provinc, China. *Bulletin of the Nature History Museum* 16: 13-16.
- Ji, M.-C. & Z.-L. Lui** 1998. A preliminary report on epiphyllous liverworts in Wuyishan Nature Reserve of Jiangxi Provinc. *Acta Agriculture University Jiangxiensis* 20(1): 125-127.
- Ji, M.-C. & P.-C. Wu** 1996. Studies on epiphyllous liverworts of China(VII)—Supplement of epiphyllous liverworts from Jinggangshan, Jiangxi Province. *Journal of Nanchang University (Natural Science)*. 20(4): 347-338.
- Ji, M.-C. & P.-C. Wu** 1997. A new record of *Cololejeunea*(Hepaticae) for China. *Acta Phytotaxonomica Sinica* 35(5): 463-464.
- Ji, M.-C. & P.-C. Wu** 1998a. *Schiffneria* and its new distribution in China. *Acta Botanica Yunnanica* 20(2): 179-182.
- Ji, M.-C. & P.-C. Wu** 1998b. Studies on epiphyllous liverworts from Jiulianshan Nature Reserve of Jiangxi Province,China. *Journal of Wuhan Botanical Research* 16(1): 33-38.
- Jia, Y.** 1994. A brief introduction of reproductive biology of bryophytes. *Chenia* 2: 1-14.
- Jia, Y. & P.-C. Wu** 1998. Conservation of bryophytes in China. *Chenia* 5: 123-128.
- Jia, Y., P.-C. Wu & J.-X. Luo** 1995. The mossflora of Mt. Jiuwan, Guangxi and its significance in dividing the boundary line between Tropical and Subtropical regions in China. *Acta Phytotaxonomica Sinica* 33(5): 461-468.
- Jia, Y., P.-C. Wu & J.-X. Luo** 1995. The mossflora of Mt. Jiuwan, Guangxi and its significance in dividing the boundary line between Tropical and Subtropical regions in China. (continue).*Acta Phytotaxonomica Sinica* 33(6): 556-571.
- Kang, X.-G.** 1992. Preliminary study on bryophyta on Zhenfeng Mountain. *Research. of Forest Ecosystem* 6: 97-108.
- Koponen, T.** 1997. Notes on *Philonotis* (Musci, Bartramiaceae) 3. A synopsis of the genus in China. *Journal of the Hattori Botanical Laboratory* 84: 21-27.
- Lewinsky, J.** 1996. *Orthotrichum notabile* Lewinsky-Haapasaari, a new moss species from Sichuan, China. *Lindbergia* 20: 102-105.
- Lewinsky-Haapasaari, J.** 1999. *Orthotrichum laxum*, a new species from Qinghai Province, China. *Lindbergia* 24: 29-32.
- Lewinsky-Haapasaari, J.** 1999. *Orthotrichum vermiferum*, a new species from Qinghai Province, China, together with comments on *Orthotrichum schofieldii* (Orthotrichaceae). *Lindbergia* 24: 33-37.
- Lewinsky-Haapasaari, J. & Crosby, M. R.** 1996. *Orthotrichum tuberculatum*, (Orthotrichaceae), a new genus and species from Guizhou, China. *Novon* 6: 1-5.
- Lewinsky-Haapasaari, J. & D. Long** 1996. *Orthotrichum stramineum* Hornsch. new to China. *Journal of Bryology* 19: 350-352.
- Li, D.-K. & Z.-K. Bai** 1999. A new species of the genus *Kuzia*. *Bulletin of Botanical Research* 19(4): 368-370.
- Li, D.-K. & P.-C. Wu** 1995. *Physconmitrella* (Musci) new to China. *Acta Phytotaxonomica Sinica* 37(4): 103-104.
- Li J., Y. D. Liu, Cao, T. & Y.-H. Wu** 1999. A comparative study on ecophysiological characteristics of the two overwintering host mosses of gallaphids. *Nova Hedwigia* 68: 233-240.
- Li, X.-J.** 1993. A new species and new records of the genus *Sphagnum* from China. *Acta Botanica Yunnanica* 15(2): 257-259.
- Li, X.-J. & Z. Iwatsuki** 1993. A critical re-examination of three pottiaceous taxa described

- by K. Sakurai from China. *Hikobia* 11: 277-279.
- Li, X.-J. & Z. Iwatsuki** 1996. Studies on Chinese Pottiaceae (I): subfamilies Timmielloideae, Chionolomoideae and Trichostomoideae. *Hikobia* 12: 25-36.
- Li, X.-J. & Z. Iwatsuki** 1997. Revision of the genus *Anoetangium* from China. *Acta Botanica Yunnanica* 19(3): 243-250.
- Li, X.-J. & D.-C. Zhang** 1997. A revision of the family Tetrarhizaceae of China. *Acta Botanica Yunnanica* 18(4): 415-418.
- Li, X.-J. & D.-C. Zhang** 1998. Three new synonyms of *Pohlia* (Bryaceae) from China. *Tropical Bryology* 15: 23-27.
- Li, Z.-H., Liao, W.-B. & W.-J. Huang** 1998. Bryophytes of National Nanling Natural Reserve, Guangdong Province, South China. *Chenia* 5: 147-159.
- Lin, Q. -W.** 1995. A comparative study of indication of bryophytes to air pollution by means of ecology. *Science of Pollution Protection* 2: 8-12.
- Lin, Q.-W.** 1998. Relationship between distribution of bryophytes and atmospheric pollution. *Chenia* 5: 115-119.
- Lin, Q.-W., Li, Q. -X., Zhai, L. -H. et al.** 1994. A preliminary study of indication of bryophytes to air pollution by means of eco-physiology. *Science of Pollution Protection* 1: 27-30.
- Lin, Q.-W. & P.-C. Wu** 1991. Study on the bryophytes of Chishui *Alsophila* Natural Reserve. In Z.-X. Zhou (ed.): *Scientific Survey of Chishui Alsophila Natural Reserve*. Guiyang. pp: 106-116.
- Lin, Q. -W. & P. C. Wu** 1994. A study of bryophytes of Guizhou (I)—an outline of the research history (1896-1949) of Guizhou bryology. *Chenia* 2: 75-96.
- Lin, Q.-W. & P.-C. Wu** 1998. Study on the mossflora of Guizhou Province, China. *Chenia* Vol.5:161-166.
- Lin, Q.-W. & J. Zhou** 1990. The bryophytes in the Yezhong Natural Reserve. In Z.-X. Zhou (ed.): *Survey of Yezhong Francois Leaf Monkey Natural Reserve in Luipinshui, Guizhou Province, China*. Guizhou Publishing House, Guiyang. pp: 85-93.
- Lin, P.-J., Zhang, L., Wu, P.-C. & Z. -H. Li** 1994. A survey of bryological research activities in Hainan, China. *Chenia* 2: 47-73.
- Lin, Y.-G. & Y.-X. Xiong** 1998. Study on morphology of congener species and classification of medicinal bryophytes in Guizhou. *Journal of Mountain Agriculture Biology* 17(3): 146-155.
- Ling, P.-P. & Q. Wang** 1997. The study of bryophyte flora of Jiangsu Province I. *Chenia* 3-4: 75- 100.
- Liu, J.-Y. & Y.-J. Yi** 1997. The indication of bryophytes to air pollution. *Journal of Qufu Normal University (Natural science)* 23(1): 92-96.
- Liu, Y.-D., Li, Q. & J.-X. Shi** 1994. The effect of high temperature and desiccation on the water content and vitality of the over-wintering host (mosses) of Gallaphides. *Chenia* 2: 25-32.
- Liu, Z.-L. & R.-L. Zhu** 1993. A study on the bryophytes in evergreen broadleaved forests of Mt. Jinyunshan, Sichuan Prov., China. *Investigatio et Naturae* 13: 58-62.
- Long, D.-G.** 1998. *Voitia nivalis* (Splachnaceae, Bryopsida), a new species from Yunnan, western China, with extension of range for *V. nivalis* in eastern Asia. *Bryobrothera* 5: 133-138.
- Lou, J.-X.** 1993. A brief introduction of the geographical distribution of Meteoriaceae in China. *Chenia* 1: 67-74.
- Maimiming & J.-C. Zhao** 1996. Some new records of bryophytes in snow mountains of Xinjiang. *Arid Zone Research* 1: 15-24.
- Maimiming, Zhao, J.-C. & L.-F. Han** 1998. Study on the taxonomy and distribution of Encalyptaceae in Tianshan Mountains of Xinjiang, China. *Arid Zone Research* 15(1): 40-44.
- Maimiming, Zhao, J.-C. & X.-P. Zhang** 1998. A preliminary study of of *Fissidens* (Fissidendaceae, Musci) in Xinjiang, China. *Chenia*. 5: 35-38.
- Maimiming, Zhao, J.-C., Li, M. & Sofiya** 1999. A preliminary investigation study of the bryoflora of the Kunlun Mountains area, Hotan, Xinjiang. *Journal of Xinjiang University* 16(1): 1-8.
- Ochyra, R. & D. G. Long** 1998. *Seligeria donniana* (Sm.) Muell.Hul. newly discovered in China. *Journal of Bryology* 20: 523-525.
- Piippo, S.** 1997a. A study of some Chinese *Plagiochila* species (Plagiochilaceae, Hepaticae). *Annales Botanicae Fennici* 34: 207-

- 222.
- Piippo, S.** 1997b. Two new *Plagiochila* species (Plagiochilaceae, Hepaticae) from Yunnan, China. *Annales Botanicae Fennici* 34: 207-222.
- Piippo, S., He, X.-L. & T. Koponen** 1997. Hepatics from Northwestern Sichuan, China, with a checklist of Sichuan hepatics. *Annales Botanicae Fennici* 34: 51-63.
- Piippo, S., He, X.-L., T. Koponen, P. J. Redfearn, Jr. & J.-X. Li** 1998. Hepaticae from Yunnan, China, with a checklist of Yunnan of Hepaticae and Anthocerotae. *Journal of Hattori Botanical Laboratory*
- Qiu, L.-C. & S.-L. Xie** 1996. A preliminary study of the bryoflora of Guancen Mountains forest area in Shanxi Province. *Chinese Bulletin of Botanical Research* 16(3): 310-314.
- Rao, P. C. & J. Enroth** 1999. Taxonomic studies on *Cryphaea* (Cryphaeaceae, Bryopsida) 1. The Chinese species and notes on *Cyrtodontopsis*. *Bryobrothera* 5: 177-188.
- Redfearn, P. L. Jr.** 1995. New contribution for the moss flora of China. *Tropical Bryology* 10: 65-68.
- Redfearn, P. L. Jr.** 1998. *Trachyllum carinatum* Dix. new to China. *Tropical Bryology* 14: 1.
- Redfearn, P. L. Jr., B. C. Tan & S. He** 1996. A newly updated and annotated checklist of Chinese mosses. *Journal of the Hattori Botanical Laboratory* 79: 163-357.
- Sha, W., Yang, Y. -J., & G. -J. Fu** 1994. A karyological study on four species of *Entodon* (Musci) from China. *Acta Phytotaxonomica Sinica* 32(3): 246-250.
- Sha, W., Yang, Y. -J., & B. Pan** 1993. A cytological observation on six mosses of Northeast China. *Acta Phytotaxonomica Sinica* 31(5): 422-424.
- Sha, W., Yang, X.-J. & L.-D. Teng** 1993. A karyological study on four species of *Frullania* from China. *Chenia* 5: 97-101.
- Sha, W., Yang, X.-J. & J. Xiao** 1998. Chromosome observations of four species in the Porellaceae from China. *Chenia* 5: 103-107.
- So, S.-Y. & M.-L. So** 1995. Mosses new to Hong Kong (I). *Tropical Bryology* 10: 7-9.
- So, S.-Y. & M.-L. So** 1995. Mosses new to Hong Kong (II). *Tropical Bryology* 10: 10-14.
- So, S.-Y. & M.-L. So** 1995. Mosses new to Hong Kong (III). *Tropical Bryology* 10: 15-20.
- So, M.-L. & R.-L. Zhu** 1995. Studies on Hong Kong Hepatics I. Some liverworts new to Hong Kong. *Bryologist* 98 (1): 156-157.
- So, M.-L.** 1995. Mosses and Liverworts of Hong Kong. Heavenly People Depart. Hong Kong.
- So, M.-L. & R.-L. Zhu** 1996. Two newly recorded species of the genus *Cheilolejeunea* (Lejeuneaceae, Hepaticae) in Hong Kong and China. *Botanical Bulletin of Academia Sinica* 37 (4): 275-280.
- So, M.-L. & R.-L. Zhu** 1996. *Thysananthus flavescens* (S. Hatt.) Gradst. newly found in Hong Kong. *Journal of Bryology* 19 (1): 194.
- So, M.-L. & R.-L. Zhu** 1996. Studies on Hong Kong *Cylindrocolea* with two species new to China. *Tropical Bryology* 12: 5-10.
- So, M.-L. & R.-L. Zhu** 1996. Some mosses newly reported for Hong Kong. *Journal of Bryology* 19 (2): 354-356.
- So, M.-L. & R.-L. Zhu** 1996. Studies on Hong Kong Hepatics II. Notes on some newly recorded liverworts from Hong Kong. *Tropical Bryology* 12: 11-19.
- So, M.-L. & R.-L. Zhu** 1997. *Cylindrocolea tagawae* (Kitag.) Schust. and *Plagiochila tjibodensis* Schiffn., newly found in Hong Kong. *Lindbergia* 22: 47-48.
- So, M.-L. & R.-L. Zhu** 1998. On six species of the genus *Lejeunea* in China, including one new species. *The Bryologist* 101 (1): 137-143.
- So, M.-L. & R.-L. Zhu** 1999. A new taxon in *Cololejeunea* subgenus *Chondriolejeunea* (Lejeuneaceae, Hepaticae) from Yunnan, China. *Botanical Helvetica* 109: 1-6.
- Soderstrom, L., Rycroft, D. S., W. Cole, J. & W. Sha** 1999. *Plagiochila porelloides* (Plagiochilaceae, Hepaticae) from Changbai Mountain, new to China, with chemical characterization and chromosome measurements. *Bryobrothera* 5: 195-201.
- Tan, B. C. & Y. Jia** 1997. Mosses of Qinghai-Tibetan Plateau, China. *Journal of the Hattori Botanical Laboratory* 82: 305-320.
- Tan, B. C. & P.-J. Lin** 1995. Three new and remarkable species of mosses from China and the Philippines. *Tropical Bryology* 10: 55-63.
- Tan, B. C., Lin, Q.-W., Crosby, M. R. & P.-C. Wu** 1994. A report on the 1991 Sino-American bryological expedition to Guizhou Province,

- China: New and noteworthy addition of Chinese moss taxa. *The Bryologist* 97(2): 127-137.
- Tan, B. C. et al** 1996. A contribution to the moss flora of Henan Province, China. *Acta Botanica Yunnanica* 18(1): 61-71.
- Tan, B. C. & J.-C. Zhao** 1997. New mosses record and range extension of some xeric and alpine moss species in China. *Cryptogemie, Bryologique et Lichenologique* 18(3): 207-212.
- Tan, B. C., Zhao, J.-C. & R.-L. Hu** 1995. An updated checklist of mosses of Xinjiang, China. *Arctoa* 4:1-4.
- Tang, L.-J., Yang, S.-H., Yin, Z.-F., Lin, J.-H., Cao, T., & C. Gao** 1995. Photosynthesis of bryophytes within main ecosystems in Changbai Mountain. *Acta Ecologica Sinica* Vol15 (B): 75-80.
- Tian, C.-Y.** 1997. A study of the bryoflora of Gutianshan nature reserve in Kaihua county, Zhejiang province, East China. *Chenia* 3-4: 101-114.
- Vitt, D. H., Cao, T., Campenot, M. K. & R. Gauthier** 1990: The genus *Tomenthyllum* in Northwest China. *Journal of Bryology* 16: 79-87.
- Vitt, D. H., Cao, T., & A. A. Frisvoll** 1993. *Racomitrium leptostomoides* and *R. szuchuanicum*, new synonyms of *R. japonicum* Dozy & Molke. *Nova Hedwigia* 57(3-4): 457-461.
- Wang, Y.-F. & Y.-Z. Tao.** 1992. Bryophyte checklist of Tian Mu Mountain. In F.-Y. Yang (ed.): *Comprehensive Investigation on National Resource of Tain Mu Mountain*. Zhejiang Science Technology Publisher pp: 72-80.
- Wang, Y.-F. & R.-L. Hu** 1998. Notes on Chinese Brachytheciaceae I. *Acta Phytotaxonomica Sinica* 36(3): 255-267.
- Wang, M.-Z.** 1993. A preliminary study of Hepaticae from Mt. Jiuwan of Guangxi, South China. *Chenia* 1: 125-131.
- Wang, M.-Z.** 1993: New records of Hepaticae from Hengdun Mountains, SW China. *Chenia* 1:75-81.
- Wang, M.-Z. & J.-X. Luo** 1994. A revision of Polytrichaceae of Hengdun Mountains in China. *Chenia* 2:33-46.
- Wang, S.-Y., Wang, D.-Y., Gao, G.-W., Wang, Z.-Y., Ma, X.-F. & Z.-L. Yang** 1994. The plant resources of Baotianman Natural Sanctuary in Neixiang County. In Song, C.-S. (ed.): *Scientific Survey of the Baotianman Mountain Reserve*. Chinese Forestry Publisher, Beijing. pp:76-84.
- Wang, W.-H., Yi, Y.-J. & K.-C. Lang** 1994: New additions to the Bryophytes on Mt. Guancen, Sanxi Province, North China. *Chenia* 2: 89-96.
- Wang, Z.-H. & Z.-H. Zhang** 1996. A preliminary study on flora and ecological distribution of liverworts in Huangguoshu Karst area. *Journal of Guizhou Normal University (Natural Science)* 14(1): 17-21.
- Wen, X.-S.** 1998. A new species of *Entodon* from Shandong. *Acta Botanica Yunnanica* 20(1): 47-48.
- Whittemore A. et al.** 1998. A checklist of the liverworts of Xinjiang, China. *The Bryologist* 101(3): 439-443.
- Wu, P.-C.** 1993. A review and the prospect of bryological research in China. *Chenia* 1: 1-6.
- Wu, P.-C.** 1994. Notes on some moss genera new to China. *Chinese Bulletin of Botanical Research* 7: 133-138.
- Wu, P.-C.** 1998. *Bryological Biology*. Science Press, Beijing.
- Wu, P.-C.** 1999. Preliminary review of Chinese Thuidiaceae (Bryopsida). *Bryobrothera* 5: 231-236.
- Wu, X.-W., Ding, C.-H. & N. Kang** 1996. Cutting branch propagation of *Plagiomnium acutu*. *Journal of Wuhan Botanical Research* 14(1): 82-88.
- Wu, Y.-H., T. Cao & X. Fu** 1999. *Scapania harea* and *S. karl-muelleri* new to China, with infra-generic position of *S. karl-muelleri*. *The Bryologist* 102 (2): 317-319.
- Xie, W., Cao, T., Han, G. -C., Lai, Y. -B., Jin, F. -J & X. -Y. Shun** 1999. Studies on indication of bryophytes to air pollution in Fushun District, Northeast China. *Chinese Journal of Ecology* 18(3): 1-5..
- Xiong, Y.-X.** 1992. The vertical distribution and ecological of Fissidenaceae in Guizhou. *Journal of Guizhou Agricultural College* 11(1): 58-63.
- Xiong, Y.-X.** 1994. A synopsis of Fissidenaceae in Guizhou. *Guizhou Botanical Garden Information* 94 (1): 16-22.
- Xiong, Y.-X.** 1998. A study of Dicranaceae in Guizhou China (I) Taxonomy and distribution. *Journal of Mountain Agricultural Biology* 17(2): 96-105.
- Xiong, Y.-X.** 1998. A study on *Sphagnum* of

- Guizhou(II) distribution and floral. *Journal of Mountain Agricultural Biology* 17(5): 287-292.
- Xiong, Y.-X.** 1998. Addition to the moss flora of Guizhou Province China. *Chenia* 5: 167-172.
- Xiong, Y.-X.** 1999. A synopsis of *Rhodobryum* in Guizhou China. *Journal of Mountain Agricultural Biology* 18(5): 316-321.
- Xiong, Y.-X. & Y.-C. Luo** 1997. Study on the mossflora of Guizhou China. *Journal of Mountain Agricultural Biology* 6(4): 1-48.
- Xiong, Y.-X. & J. Qian** 1997. The analysis of application on medicinal bryophytes in ICD-9 in Guizhou. *Journal of Guizhou Agricultural College* 16(1): 46-49.
- Xiong, Y.-X. & J. Qian** 1995. Ecology and life-form of medicinal bryophytes in Guizhou. *Journal of Guizhou Agricultural College* 14(3): 30-37.
- Xiong, Y.-X. & J. Qian** 1995. Distribution and floral features of medicinal bryophytes in Guizhou. *Journal of Guizhou Agricultural College* 14(4): 42-46.
- Yang, X.-J. & W. Sha** 1997. Karyological observations on the genus *Conocephalum* Wigg. From China. *Chenia* 3-4: 51-56.
- Yi, Y.-J.** 1993. Compare the floristic analysis of bryophytes of the Mt. Lao with other mountains in China using the method of polar ordination. *Journal of Qufu Normal University (Natural science)* 19(4): 60-63.
- Yi, Y.-J.** 1999. The exploitation and utilization of bryophyta resources. *Territory and Nature Resources* 3: 73-75.
- Yi, Y.-J.** 1999. The medicinal bryophytes resources waiting for exploitation from China. *Chinese Traditional and Herbal Drugs* 30(9): 3-4.
- Yi, Y.-J. & C. Gao** 1998. The genus *Hattoria* of Jungermanniaceae new to China. *Acta Phytotaxonomica Sinica* 36(6): 555-557.
- Yi, Y.-J. & C. Gao** 1999. Three genera and four species of Cephaloziaceae new to China. *Acta Phytotaxonomica Sinica* 37(3): 297-302.
- Yi, Y.-J., Kong, Q.-E. & K.-M. Wang** 1999. Study of medicinal bryophytes in Shandong Province. *Journal of Qufu Normal University (Natural science)* 25(4): 91-93.
- Yi, Y.-J. & J.-Y. Liu** 1993. A preliminary study of *Fissidens* in Shandong Province. *Journal of Shandong Normal University (Natural science)* 8(3): 87-90.
- Yi, Y.-J., Liu, J.-Y. & C. Gao** 1998. *Horikawaella* (Hepaticae) new to China with a new species from Yunnan Province. *Acta Phytotaxonomica Sinica* 36(3): 284-285.
- Yi, Y.-J., Liu, J.-Y. & K.-C. Lang** 1994. The bryoflora of Mt. Lao, Shandong Province, East China. *Chenia* 2: 103-113.
- Yi, Y.-J., Liu, J.-Y. & K.-C. Lang** 1995. The forms of mosses in Mt. Lao. *Journal of Shandong Normal University (Natural science)* 8 (3): 87-90.
- Yi, Y.-J., Liu, J.-Y. & J.-C. Zhao** 1995. A new record species of bryophytes in China. *Journal of Xinjiang University* 12(2): 85-86.
- Yi, Y.-J., Liu, J.-Y. & W.-H Wang** 1995: The distribution and communities of bryophytes in Mt. Lao. *Journal of Qufu Normal University (Natural science)* 21(2): 77-80.
- Yi, Y.-J., Wang, W.-H. & A.-M. Zhang** 1997. A study of bryophytes in Daqinggou nature sanctuary. *Journal of Qufu Normal University (Natural science)* 23(3): 77-82.
- Yi, Y.-J., Zhang, A.-M. & K.-M. Wang** 1998: A study of bryophytes of Konglin, Qufu city, Shandong Province. *Journal of Qufu Normal University (Natural science)* 24(4): 90-95.
- Yi, Y.-J. & J.-C. Zhao** 1995. A new record species of bryophytes in China. *Journal of Xinjiang University* 12(2): 85-86.
- Zhang, L.** 1996. Additions to the bryophytes flora Hainan Island, China. *Journal of Bryology* 19: 143-147.
- Zhang, L.** 1994. Notes on Chinese Bryophytes II. *Annales Botanicae Fennici* 31: 117-120.
- Zhang, L.** 1994. The genera *Pinnatella* (Thamnobryaceae, Musci) and *Caduciella* (Leptodontaceae, Musci) in China. *Journal of Tropical and Subtropical Botany* 2: 22-27.
- Zhang, L., Coofett, R. T. & L. Chau** 1998. *Eccredium* Wils., a moss genus new to China from Hong Kong. *Journal of Bryology* 20: 518-521.
- Zhang, L. & P.-J. Lin** 1997. A checklist of bryophytes from Hong Kong. *Journal of the Hattori Botanical Laboratory* 81: 307-326.
- Zhang, M.-X. et al** 1991. Bryophytes epiphytic on the bushes in the Gallnut Forest. *Acta Botanica Boreali-Occidentalia Sinica* 11(5): 50-53.

- Zhang, M.-X. & G.-W. Guo** 1998. Lophoziaceae of Qinling (Chinling) Mts., NW China. *Chenia* 5: 9-22.
- Zhang, Z.-B.** 1990. Newly found aquatic moss in Fujian Province. *Plants Magazine* 1:8.
- Zhang, D.-C. & X.-J. Li** 1996. *Orthodontium bilimbatum*, a new species in a new section *bilimbatum* of genus *Orthodontium* from northwestern Yunnan China. *Acta Botanica Yunnanica* 18(4): 415-418.
- Zhang, X. & R.-L. Zhu** 1997: The bryoflora of Fengyangshan Nature Reserve in Zhejiang Province, China. *Guihaia* 17 (3): 220-223.
- Zhang, Y.-L.** 1993. The morphology of moss spores. *Chenia* 1: 19-24.
- Zhang, Y.-M. & X.-D. Chen** 1994. An investigation of the bryophytic resources of Shandong Province, East China. *Chenia* 2: 97-101.
- Zhang, Z.-H.** 1991. Bryology in Guizhou Province, China. *The Bryological Times* 65: 4
- Zhang, Z.-H.** 1993. A catalog of Musci of Maolan Karst forest area, Lipo County, Guizhou. *Journal of Guizhou Normal University* 11: 33-69.
- Zhang, Z.-H.** 1993. The moss communities in Karst Caves of Maolan, Lipo County, Guizhou Province. *Chenia* 1: 51-56.
- Zhang, Z.-H.** 1996. Contributions to the bryoflora of Guizhou, SW China: new records and habitat notes on mosses from Huangguoshu Karst area. *Journal of Bryology* 19: 149-152.
- Zhang, Z.-H.** 1997. Bryoflora and some speleothems of Karst caves in Guizhou, SW China. *Proceedings of the 12 International Congress of Speleology*. 3: 297-300.
- Zhang, Z.-H.** 1997. A preliminary study on bryophytes from tree black leaf monkey's Nature Reserves in Guizhou and Guangxi Province, SW China. *Guihaia* 17(4): 331-337
- Zhang, Z.-H.** 1998. A preliminary taxonomical study on Tufa-bryophytes in Guizhou, SW China. *Chenia* 5: 173-176.
- Zhang, Z.-H. & Z.-H. Wang** 1996. A preliminary study on bryokarst of caves in Huangguoshu area. *Carsologica Sinica* 15(3): 224-232.
- Zhang, Z.-H., Wang, C.-L. & Z.-H. Wang** 1997. A preliminary survey of the bryophytes in the mountain Yuntai Karst forest area, Shibing county, Guizhou Province. *Journal of Guizhou Science* 15(1): 70-76.
- Zhang, Z.-H. et al.** 1997. Effect of pH values of growth medium on spore germination and protonemal growth of three species of bryophytes collected from Karst area of Guizhou Province China. *Chenia* 3-4: 57-62.
- Zhao, J.-C.** 1992. New records of bryophytes to Xinjiang, China. *Journal of Xinjiang University* 9(4): 79-83.
- Zhao, J.-C.** 1993. Study on the bryophytes on Mt. Bogda, Xinjiang. *Journal of Xinjiang University* 10: 73-92.
- Zhao, J.-C.** 1993. A preliminary study on the bryophytes of eastern section of Tianshan Mountains, Northwest China. *Chenia* 1: 99-112.
- Zhao, J.-C.** 1993. Brief introduction of the history of the classification of bryophytes. *Chinese Bulletin of Botany Research* 10(4): 23-31.
- Zhao, J.-C.** 1994. the history and prospect of Xinjiang bryology, NW.China. *Chenia* 2: 132-133.
- Zhao, J.-C. & L.-F. Han** 1996. A discussion of the classification system on the family Plagiotheciaceae. *Henan Science* 14(Supplement): 56-59.
- Zhao, J.-C. & L.-F. Han** 1999. A revision of the genus *Timmia* Hedwg. (Timmiaceae, Musci) of China. *Acta Botanica Boreali-Occidentalia Sinica* 19(1): 151-161.
- Zhao, J.-C., L.-F. Han & M. Li** 1998. New records and geographic distribution of mosses from Hebei Province, North China. *Journal of Hebei Normal University* 22(3): 392-395
- Zhao, J.-C., He, S. & R.-L. Hu** 1997. *Encalypta tianshanica* (Musci: Encalyptaceae), a new species from Western China, with a key to the species of *Encalypta* in Xinjiang. *Novon* 17: 320-322.
- Zhao, J.-C., He, S., Maimiting & R.-L. Hu** 1998. An analysis of floristic characteristic and distribution of the bryophytes of Xinjiang, China. *Journal of the Hattori Botanical Laboratory* 84: 113-120.
- Zhao, J.-C., Li, M. & Maimiting** 1999. *Funaria americana* Lindb. ex Sull. new to China and Eurasian continent. *Chinese Bulletin of Botany Research* 19(2): 121-123.

- Zhao, J.-C., Li, M., Han, L.-F., & Y.-M. Zhao** 1998. A survey of moss research in Hebei Province, China. *Chenia* 5: 193-204.
- Zhao, J.-C., Li, M. & J.-B. Li** 1999: *Encalypta sinica* (Musci: Encalyptaceae), a new species from Northern China. *Arctoa* 8: 1-4
- Zhao, J.-C., Li, M.-J. & Q.-S. Fan** 1996. New records of bryophytes to Hebei Province, China. *Henan Science* 14(Supplement): 60-63.
- Zhao, J.-C., Li, M.-J. & Q.-S. Fan** 1997. An analysis of the bryoflora of Laiyuan Mountain area, Hebei Province. *Journal of Hebei Normal University* 21(2): 91-96.
- Zhao, J.-C., Song, Q.-J. & J.-D. Wang** 1998. A preliminary chemical analysis on the volatile of some mosses. *Journal of Hebei Normal University* 22(2): 254-256.
- Zhao, J.-C., Jiang, Y.-C. & K.-H. Cai** 1991. Study on the genus *Timmia* Hedw. growing under the *Picea schrenkiana* of Tianshan Mts. in Xinjiang. *Xinjiang Forestry Science and Technology*. 1: 21-23.
- Zhao, Z.-T.** 1991. Investigative study of the utilization and development of Bryophyte Resources of Shandong Province. Shandong Normal University.
- Zhao, Z.-T. & T. Cao (ed.)** 1998. *Flora Bryophytorum Shandongicorum*. Shandong Science and Technology Press, Jinan.
- Zhao, Z.-T. et al.** 1993. An investigation of the bryoflora of Mt. Kunyu, Shandong Province, East China. *Chenia* 1: 113-124.
- Zhao, Z.-T., Fan, S.-J., Li, F.-Z. & Y.-Q. Qin** 1993. Research on bryophytes in Shandong province II. *Shandong Science* 6(3): 30-46.
- Zheng, W.-F.** 1993. A study on the bacteriostasis of *Chalconoids*. *Chenia* 1: 63-65.
- Zhou, Y.-L., Du, G.-S. & M.-Z. Wang** 1994. Chromosome observation of Chinese bryophytes I. *Chenia* 2: 15-18.
- Zhou, Y.-L., Ji, J.-H., Du, G. S. et al.** 1995. Chromosome observation of two species of bryophytes in Song Mountain of Beijing. *Journal of Beijing Capital Normal University (Nature Science)* 31(3): 377-380.
- Zhou, Y.-L., Ma, L.-X., He, Q. et al.** 1997. Chromosome observation of Chinese bryophytes IV. *Chenia* 4: 47-50.
- Zhou, Y.-L., Sha, W., Du, G. -S. & L.-X. Ma** 1998. A summary of the studies on bryophytes chromosome in China. *Chenia* 5: 87-91.
- Zhou, Y.-L., Song, Z., X. -J. Ni et al.** 1993. Cytological observation of 10 species of bryophytes. *Chenia* 1: 37-42.
- Zhou, Y.-L., Wu, P.-C., Wang, M.-Z. & Y. Jia** 1996. Karyotype analysis of *Neodolichotuitre robusta* (Bryth.) Mog. *Acta Phytotaxonomica Sinica* 34(3): 301-303.
- Zhu, R.-L.** 1995. Notes on some species of the genus *Cololejeunea* (Hepaticae, Lejeuneaceae) in China. *Journal of the Hattori Botanical Laboratory* 78: 83-109.
- Zhu, R.-L.** 1999. A revision of Chinese epiphyllous liverworts. XVI International Botanical Congress Abstract : 329.
- Zhu, R.-L., Long, D. G. & T. Yamaguchi** 1999. *Cololejeunea yulensis* (Steph.) Benedix and *Rhaphidolejeunea spicata* (Steph.) Grolle new to Japan, with taxonomic notes on *Cololejeunea obliqua* (Nees & Mont.) Schiffn. *Journal of Bryology* 21 (4): 307-311.
- Zhu, R.-L. & X.-M. Lu** 1995. *Cololejeunea japonica* (Schiffn) Mizut. new to China. *Lindbergia* 20: 122-123.
- Zhu, R.-L. & R.-L. Hu** 1992. A study on epiphyllous liverworts from BaBaoshan, Guangdong. *Acta Botanica Yunnanica* 14 (3): 264-268.
- Zhu, R.-L. & R.-L. Hu** 1993. Epiphyllous lejeuneaceous taxa from Daweishan natural reserve, Yunnan Province, China. *Yushania* 10: 37-43.
- Zhu, R.-L. & R.-L. Hu** 1993. Endangered liverworts in mainland China. Abstract of XV International Botanical Congress: 220, Tokyo.
- Zhu, R.-L., Hu, R.-L., Ma, Y.-J., Cai, H.-Z. & G.-Z. Zhang** 1993. Study on the bryophytes in the evergreen broadleaved forests of Baishanzu in Zhejiang Province. *Journal of East China Normal University(Natural Science)* 3: 95-104.
- Zhu, R.-L., Hu, R.-L. & Y.-J. Ma** 1994. Some comments on rare and endangered liverworts in Mainland China. *Arctoa* 3: 7-12.
- Zhu, R.-L., Hu, R.-L., Wang, Y.-F., Liu, Z.-L. & X.-H. Guo** 1994. Studies of bryophytes in subtropical evergreen broadleaved forest in China. *Chenia* 2: 140-141.
- Zhu, R.-L., Hu, R.-L. & Y.-F. Wang** 1994. 4 noteworthy Chinese liverworts. *Journal of East*

- China Normal University (Natural Science) 1: 125-130.
- Zhu, R.-L., Hu, R.-L. & G.-Z. Zhang** 1994. Epiphyllous liverworts from Baishanzu Nature Reserve, Zhejiang Province, China. *Hikobia* 11 (4): 543-547.
- Zhu, R.-L. & X.-R. Mao** 1992. A forgotten nature reserve, Baishanzu. *Botanical Magazine* 19 (5): 4-5.
- Zhu, R.-L. & M.-L. So** 1996. Mosses and Liverworts of Hong Kong. vol. 2. Heavenly People Depart. Hong Kong.
- Zhu, R.-L. & M.-L. So** 1996. *Archilejeunea amakawana* Inoue (Hepaticae, Lejeuneaceae), newly found in Zhejiang, China. *Lindbergia* 21: 83-84.
- Zhu, R.-L. & M.-L. So** 1997. A new record of the genus *Otolejeunea* (Hepaticae, Lejeuneaceae) in subtropical China. *Annales Botanicae Fennici* 34: 285-289.
- Zhu, R.-L. & M.-L. So** 1997. An extension of the *Otolejeunea* (Hepaticae, Lejeuneaceae) into the subtropical region of China. IAB Symposium on 2000's Bryology :15.
- Zhu, R.-L. & M.-L. So** 1997. A synopsis of the hepatic flora of Zhejiang. IAB Symposium on 2000's Bryology :11-13.
- Zhu, R.-L. & M.-L. So** 1997. *Frullania fengyangshan* (Hepaticae), a new species from China. *The Bryologist* 100 (3): 356-358.
- Zhu, R.-L. & M.-L. So** 1997. A new record of the genus *Otolejeunea* (Hepaticae, Lejeuneaceae) in subtropical China. *Annales Botanicae Fennici* 34 (4): 285-289.
- Zhu, R.-L. & M.-L. So** 1998. A new species of *Otolejeunea* (Hepaticae, Lejeuneaceae) from Philippines. *Inoculum* 49(2): 64.
- Zhu, R.-L. & M.-L. So** 1998. A revision of the genus *Cheilolejeunea* (Hepaticae, Lejeuneaceae) in China. *Systematic Botany* 243(2): 231-234.
- Zhu, R.-L. & M.-L. So** 1998. *Tuyamaella serratistipa* S. Hatt. new to the Philippines, with a key to the genus *Tuyamaella* (Hepaticae, Lejeuneaceae). *Journal of Bryology* 20: 455-460.
- Zhu, R.-L. & M.-L. So** 1998. Taxonomic notes and distribution of *Cololejeunea platyneura* (Spruce.) A. Evans (Hepaticae, Lejeuneaceae). *Annales Botanicae Fennici* 35 (3): 229-232.
- Zhu, R.-L. & M.-L. So** 1998. Taxonomic studies on the subgenus *Cololejeunea* R. M. Schst. of the genus *Cololejeunea* (Spruce.) Schiffn. (Hepaticae, Lejeuneaceae). *American Journal of Botany* 85 (1): 103-110.
- Zhu, R.-L. & M.-L. So** 1998. Reappraisal of *Cololejeunea reineckeana* Steph., *C. ceratilobula* (P.C. Chen) R. M. Schust. and *C. formosana* Mizut. *Taxon* 47 (4): 839-842.
- Zhu, R.-L. & M.-L. So** 1998. Two epiphyllous liverworts, *Cololejeunea dozyana* (Sande Lac.) Schiffn. and *C. sigmoidea* Jovet-Ast & Tixier (Hepaticae, Lejeuneaceae) new to Taiwan. *Botanical Bulletin of Academia Sinica*. 39 (2): 125-130.
- Zhu, R.-L. & M.-L. So** 1999. A note on *Trachylejeunea chinensis* (Hepaticae, Lejeuneaceae). *Taxon* 48 (3): 489-492.
- Zhu, R.-L. & M.-L. So** 1999. Additions of Lejeuneaceae taxa to the hepatic flora of Yunnan, China. *Annales Botanicae Fennici*. 36: 219-229.
- Zhu, R.-L. & M.-L. So** 1999. Taxonomic notes and phytogeography of *Cheilolejeunea pluriplicata* (Pearson) R. M. Schust. (Hepaticae, Lejeuneaceae). *Bryologist* 102(1): 45-49.
- Zhu, R.-L. & M.-L. So** 1999. The genus *Leucolejeunea* (Hepaticae, Lejeuneaceae) in China. *Nova Hedwigia* 68(1-2): 225-232.
- Zhu, R.-L. & M.-L. So** 1999. New records of *Cololejeunea* (Hepaticae, Lejeuneaceae) for China and Vietnam. *Botanical Bulletin of Academia Sinica* 40 (2): 165-171.
- Zhu, R.-L. & M.-L. So** 1999. *Neurolejeunea fukiensis* belongs to *Cheilolejeunea* (Hepaticae, Lejeuneaceae). *Taxon* 48 (4): 663-666.
- Zhu, R.-L., So, M.-L., & L.-X. Ye** 1998. A synopsis of the Hepaticae flora of Zhejiang, China. *Journal of the Hattori Laboratory* 83: 159-174.
- Zhu, R.-L. & Y.-F. Wang** 1992. Preliminary revision of epiphyllous liverworts from Dinghushan. *Journal of East China Normal University (Natural Science)* 2: 90-97.
- Zhu, R.-L., Ye, L.-X. & H.-Z. Cai** 1994. Epiphyllous liverworts of Fengyangshan nature reserve, Zhejiang Province, China. *The Bryologist* 97(3): 277-279.

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Literature cited

- Cao, T., Gao, C., Chang, K.-C. & P.-C. Lin** 1990. Current Chinese bryological literature. *Acta Bryolichenologica Asiatica* 2(1-2): 41-63.
- Lin, P.-C. & L. Zhang** 1993. Current bryological literature II. *Chenia* 1: 133-134.
- Lin, P.-C. & L. Zhang** 1994. Current bryological literature III. *Chenia* 2: 121-127.