

*** Article list on Minami Alps

Author or editor name	Year	Title	Magazine or publication office name	Language	Surveyed taxon											Surveyed zone			
					Vascular Plants	Bryophytes	Lichens	Mammals	Birds	Reptiles	Amphibians	Freshwater Fishes	Land & Fresh Water Snails & Bivalves	Insects	Humanities	Topography & Geology	Weather		
Aoyama, M.	(2010)	Thinking Natural history of Mountain from a landscape of Akashi-dake and Arakawa Mts. in Minami Alps	Chizu-Chûshin, (454): 12-15	(in Japanese)														○	
Atakura, S., S. Masuda and T. Kondo	(2011)	Banding and Observation of Ptarmigan Lagopus mutus japonicus in the Southern Part of the Akashi Mountains	The Bulletin of the Japanese Bird Banding Association, 23(2): 47-54	(in Japanese)						○									
Cultural Anthropology Course, Department of Social and Humanity Studies, Faculty of Humanities and Social Sciences, Shizuoka University	(2009)	Heisei 21 fiscal year's reports of field work training in Mizukawa, Kawane-honchô, Shizuoka Prefecture	Cultural Anthropology Course, Department of Social and Humanity Studies, Faculty of Humanities and Social Sciences, Shizuoka University	(in Japanese)														○	
Cultural Anthropology Course, Department of Social and Humanity Studies, Faculty of Humanities and Social Sciences, Shizuoka University	(2010)	Heisei 22 fiscal year's reports of field work training in Senzu, Kawane-honchô, Shizuoka Prefecture	Cultural Anthropology Course, Department of Social and Humanity Studies, Faculty of Humanities and Social Sciences, Shizuoka University	(in Japanese)														○	
Cultural Anthropology Course, Department of Social and Humanity Studies, Faculty of Humanities and Social Sciences, Shizuoka University	(2011)	Heisei 23 fiscal year's reports of field work training in Iwawa division, Aoi Ward, Shizuoka Prefecture	Cultural Anthropology Course, Department of Social and Humanity Studies, Faculty of Humanities and Social Sciences, Shizuoka University	(in Japanese)														○	
Department of Commerce, Industry and Tourism, Kawane-honchô town office	(2011)	Hiking guide of healing country in Kawane-honchô	Department of Commerce, Industry and Tourism, Kawane-honchô town office	(in Japanese)														○	
Fujioke, M.	(2012)	Avifauna in the Iwawa University Forest and the Iwawa Area, City of Shizuoka, Japan	Bulletin of Tsukuba University Forests, (28): 1-27	(in Japanese)						○									
Hijirino, H.	(2009)	Mountain and people of Oku-abe, visited in Minami Alps	Hagoromo-shuppan, Shizuoka	(in Japanese)														○	
Hotta, M., H. Ohara, A. Sakoh, K. Sugiyama and C. Kitazawa	(2011)	Present status of the Red-billed Leiothrix Leiothrix litae and the Hume's Goralix canorus in Nagano Prefecture	Bulletin of Nagano Environmental Conservation Research Institute, (7):19-22	(in Japanese)						○									
Iida City Kamimura Middle School	(2009)	A distributional study and the conservation of European Scops Owl, Otus scops by putting up a bird-house in Kami-mura, Iida City, Nagano Prefecture	The Heisei 20 fiscal year's reports of the educational bounty of Nagano Prefecture	(in Japanese)						○									
Iida City Tooyama Middle School	(2010)	A distributional study and the conservation of Asian Dollarbird, Eurystomus orientalis and its Application for teaching materials in bird-house from Minami-shimano to Kami-mura	The Heisei 21 fiscal year's reports of the educational bounty of Nagano Prefecture	(in Japanese)						○									
Iida City Tooyama Middle School	(2010)	Aim at "Tooyama-go" inhabited by the precectural endangered species of Asian Dollarbird, Eurystomus orientalis?	The Heisei 22 fiscal year's reports of the educational bounty of Nagano Prefecture	(in Japanese)						○									
Iida City Tooyama Middle School	(2010)	Aim at "Tooyama-go" inhabited by the endangered species of Asian Dollarbird, Eurystomus orientalis?	A Record of the 44th national exhibition of wildlife protection :10-11.	(in Japanese)						○									
Iweda, A. and A. Nishi	(2011)	Radioisotope dates for rock-shelters around Mt. Mbandake, southern Japanese Alps	The Quaternary research, 50(6): 309-317	(in Japanese)														○	
Ishida, T.	(2009)	Tectonics of ground presumed from the flat side of valley used the example, the transverse valley of Hayakawa Valley and Doshigawa Valley	Yamanashi Chigaku, (51)	(in Japanese)														○	
Izumiyama, S., T.Mochizuki and A. Takai	(2009)	GPS tracking of Sika deer which inhabits the sub-alpine zone in the Southern Japan Alps	Bulletin Shinshu University Alpine Field Center(7):6-17.	(in Japanese)						○									
Kamei, T., T. Yoshida and Y. Wada	(2009)	Characterization of mtDNA control region (skaisaitopia) from Mts. Ho-Ou and Mt. Kitadake, Southern Japanese Alps by DNA markers and its Application for teaching materials in middle school	The Bulletin of Japanese Agricultural Education Society, 40(2): 67-81	(in Japanese)	○														
Kamei, T., T. Yoshida and Y. Wada	(2009)	Characterization of mtDNA control region of endangered plants in Yamanashi Prefecture and Its Application for Teaching in Agricultural High School: III. Examination of Multiplication System for Endangered 2 species of Adiantum Fischer (Campanulaceae) from Southern Japanese Alps by DNA markers	The Bulletin of Japanese Agricultural Education Society, 40(2): 105-113	(in Japanese)	○														
Kanou, K.	(2009)	Heisei 20 fiscal year's reports of research on the criteria of topography and geography in Minami Alps	Shizuoka City	(in Japanese)														○	
Kanou, K.	(2010)	Heisei 21 fiscal year's reports of research on the criteria of topography and geography in Minami Alps	Shizuoka City	(in Japanese)														○	
Kanou, K.	(2011)	The Heisei 23 fiscal year's reports of research on the entry of Geopark Nomination by the value of topography and geography in Minami Alps	Shizuoka City	(in Japanese)														○	
Kawamoto, K.	(2010)	Median Tectonic Line Area, Minami-Alps Geopark	RikaTan, 4(7): 20-22	(in Japanese)														○	
Kawane-honchô	(2010)	Kawane-honchô environmental master plan—Kawane-honchô, an abundant Town of symbiosis with nature—	Kawane-honchô	(in Japanese)														○	
Kihida, A.	(2011)	4rd Mountain and Highland Maps, Shioni, Akashi and Hijiri-dake Mts., Minami Alps	Shobun-sha	(in Japanese)														○	
Kishimoto, R., T. Ito and S. Inai	(2012)	Population dynamics of sika deer Cervus nippon monitored by "Council of anti-sika deer damage in Iida-Shimoina District, Nagano Prefecture" with a method of spotlight-census	Bulletin of Nagano Environmental Conservation Research Institute, (8): 37-41.	(in Japanese)						○									
Kikano, S. and K. Shikata	(2009)	Records of Hyobius katoi in the Toyama River drainage, southern Nagano Prefecture, Japan	Bulletin of Nagano Environmental Conservation Research Institute, (6):113-114	(in Japanese)									○						
Kobayashi, T., Kitahara, M. and Nakashizuka, T.	(2009)	Effects of Celtis sinensis and Quercus acutissima afforested area on a population of the near-threatened butterfly, Sesakia charadra (Lepidoptera, Nymphalidae) in central Japan	Lepidoptera Science, 60(2): 152-160	(in English)													○		
Koda, K., H. Furui, H. Osuga and H. Nakamura	(2010)	Seasonal change and diurnal activity of Lycaeides angrenomum Lepidoptera: Lycaenidae the ank of the Mitsu River in Nagano Prefecture	The Annals of environmental science, Shinshu University, 32:65-68	(in Japanese)													○		
Koike, Y.	(2011)	Minami-Alps (Median Tectonic Line Area) Geopark Map	Map, 49(3):62-63	(in Japanese)														○	
Koyama, T.	(2010)	Distribution and structure of patterned ground around Mt. Akashi-dake, south area of Minami-Alps	Sunda-shigaku, (138): 151-169	(in Japanese)														○	
Koyama, T.	(2011)	Processes of Turf Scarp Development Observed on Daikoyaidaira and Mt. Maru-yama, Southern Japanese Alps	Journal of Geography (Chigaku Zasshi), 120(6): 981-992	(in Japanese)														○	
M. Nakajima and T. Nakajima	(2010)	Topography and geology of the twin ridges developed in the Mt. Senjogatake area	The Annals of environmental science, Shinshu University, (52):119-124	(in Japanese)														○	
Masuzaki, H., H. Hasegawa, T. Masuzawa and H. Deguchi	(2010)	Haptonitrium minutum (E. O. Campb.) J. J. Engel & R. M. Schust. (Calobryales, Haptocophyta), reported from the South Japanese Alps	Bryological Research, 10(2): 45-49	(in Japanese)	○														
Masuzawa, T.	(2012)	A possibility of UNESCO Ecopark (BR) on Japan South Alps	Japanese Journal of Ecology, 62(3):387-391	(in Japanese)	○					○								○	
Masuzawa, T.(ed.)	(2009)	The study of Alpine Plants—the integrated science of Alpine environment and plants—	Kyoritsu-shuppan, Tokyo, 48pp.	(in Japanese)	○														
Mizuno, K. and K. Hosoda	(2010)	Beetles of the City of Nirasaki (Yamanashi Prefecture, Japan)	Regional Natural History of Coleoptera, (6): 1-205.+8pls.	(in Japanese)														○	
Moritaw, S.	(2011)	Notes on the Bembiellinae (Coleoptera, Carabidae) of Japan XXV: A New Species of the Group of Bembiellina crenoidotum from the Southern Japanese Alps	Eltra New Series, 1(2): 173-176	(in English)														○	
Motojima, K.	(2010)	Impact of the sika deer on Minami Alps	Vegetation science news, (44): 13-17	(in Japanese)	○					○									
Muramatsu, T.	(2012)	13th walking geo park, Minami Alps Geopark (Median Tectonic Line Area), enjoy nature and culture of Tooyama-go, Minami-shimizu	Gekkan-Chiri, 57(7): 6-11	(in Japanese)														○	
Nagano, T.	(2010)	94 little known routes of bush mountain's paean in deep south of Minami Alps	Sanyûjaku Tyôki	(in Japanese)														○	
Nagatoka, H.	(2010)	The Fourth time, 100 Japanese well known mountain living Erebia nereine, Minami and Chûo Alps	Yadoriga, (227): 35-55	(in Japanese)														○	
Nagasaki, K., K. Yoshimura, T. Akashi, K. Arai and C. Yamamoto	(2011)	Assessment of Characteristics and Grouping of Larix kaempferi Provenances in Provenance Test Sites in Nagano Prefecture in Japan	Journal of the Japanese Forest Society, 93(4): 179-186	(in Japanese)	○													○	
Nakakawane-chô History Workshop	(2011)	Aza and Koaza's place name of Nakakawane	Nakakawane-chô History Workshop	(in Japanese)														○	
Nakamura, H., H. Yamano, K. Koda, M. Matsui, K. Taketani and A. Tomizawa	(2011)	Butterflies observed by the investigations of the Monitoring Site 1000 Project (Alpine zone)	The Annals of environmental science, Shinshu University, (33): 72-78	(in Japanese)														○	

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Nakanishi, T. and H. Yonishita	(2009)	Minami Alps, Yamakei Alpine Guide	Yama-to-keikoku-sha	(in Japanese)																		
Network for Shizuoka Prefecture Museum of Natural History	(2010)	Heisei 21 fiscal year's reports of research on the criteria of animal ecosystem and biodiversity in Minami Alps	Shizuoka City	(in Japanese)					○	○			○	○					○			
Network for Shizuoka Prefecture Museum of Natural History	(2011)	Heisei 22 fiscal year's reports of research on the criteria of animal ecosystem and biodiversity in Minami Alps	Shizuoka City	(in Japanese)					○	○			○	○					○			
Ohira, H.	(2012)	Some elaterid-beetles from Shirahio-Kogen and Shinoguri area in Kami-mura, Iida-shi, Nagano Prefecture, Honshu, Japan	Natural History Reports of Iwadani, (13): 49-52	(in Japanese)															○			
Onuki, T., N. Akiyama and T. Miyake	(2013)	Food habit of the Great cornsant Phalacrocorax carbo collected in seven rivers in Shizuoka Prefecture	Natural History of the Tokai District, (6): 39-56	(in Japanese)															○			
Ota, K., M. Tajima and N. Kitahara	(2009)	A study on the enlightenment of mountain hikers on the problem of herbivory by sika deer based on the analysis of sika deer herbivory around Mt. Senjo of the Southern Alps	The Bulletin of Japan Outdoor Education Society, 13(1): 53-61	(in Japanese)																○		
Ota, K., M. Tajima and N. Kitahara	(2011)	A Study on Hikers' Behavior and Awareness of Mountain Environmental Conservation	Journal of Mountain Culture Research, (9): 91-100	(in Japanese)																○		
Otsu, C., Y. Hoshino and A. Matsuzaki	(2011)	Impacts of the sika deer on montane and subalpine grasslands in Chichibu-Tama-Kai National Park and surrounds, central Japan	Vegetation Science, 28: 1-17	(in Japanese)	○				○													
Ozeki, M., M. Hotta and T. Hamada	(2012)	Distribution map of alpine dwarf pine (Pinus pumila) scrub using high resolution satellite image in the southern Akaishi Mountains, Japan	Bulletin of Nagano Environmental Conservation Research Institute, (8): 69-73	(in Japanese)	○																	
Planning section, Kawane-honcho	(2011)	The Heisei 22 fiscal year's Statistical abstract of Kawane-honcho	Kawane-honcho	(in Japanese)																	○	
Satoh, A., S. Katsuta and M. Yamamoto	(2010)	The distribution and roost use of the Ussurian tube-nosed bat, Murina ussuriensis, in the Minami-Alps area	Journal of the Japanese Wildlife Research Society, (58): 33-41	(in Japanese)					○													
Satoh, A., S. Katsuta and M. Yamamoto	(2011)	The distribution and roost use of the Ikonnikov's Myotis, Myotis ikonnikovi, in the Minami-Alps area	Journal of the Japanese Wildlife Research Society, (59): 1-7	(in Japanese)					○													
Satoh, A., S. Katsuta and T. Yamamoto	(2010)	The distribution and roost use of the Ussurian tube-nosed bat, Murina ussuriensis, in the Minami-Alps area	Journal of the Japanese Wildlife Research Society, (58): 33-41	(in Japanese)					○													
Satoh, A., S. Katsuta, M. Ishida, Y. Nakagawa, T. Yoshikura and T. Yamamoto	(2009)	The Investigation of Bats in Mt. Kashigata-yama, Minami Alps City, Yamashiro Prefecture	BAT Study and Conservation REPORT, 17(1)	(in Japanese)																		
Satoh, A., S. Katsuta, T. Miyake, T. Ohba, T. Yamamoto, N. Koragaya, Y. Takayama, A. Sasaki, N. Fujii	(2012)	Bat Fauna in Middle-western Shizuoka Prefecture, Japan	Natural History of the Tokai District, (5): 51-68	(in Japanese)					○													
Satoh, A., S. Katsuta, M. Ishida, Y. Nakagawa, T. Yoshikura and T. Yamamoto	(2012)	A New Flora List of the Iwaka Forest, Agricultural and Forestry Research Center, University of Tsukuba: Ferns and fern allies	Bulletin of Tsukuba University Forests, (28): 97-100	(in Japanese)	○																	
Satoh, A., S. Katsuta, M. Ishida, Y. Nakagawa, T. Yoshikura and T. Yamamoto	(2011)	A New Flora List of the Iwaka Forest, Agricultural and Forestry Research Center, University of Tsukuba: Gymnosperms and Angiosperms	Bulletin of Tsukuba University Forests, (27): 87-108	(in English)	○																	
Shiroya, M.	(2009)	Regulation of private cars and the users' cooperative fund	Kokuritsu-koen, (677): 13-16	(in Japanese)																○		
Shirota, T., D. Nakano, K. Maruyama and T. Okano	(2010)	Spatial distribution pattern of Quercus crispula in riparian zone of Tōdai-River valley, central Japan	Bulletin Shinshu University Alpine Field Center, (8): 9-16	(in Japanese)	○																	
Shizuoka City	(2009)	The Heisei 20 fiscal year's reports of a survey on rare animals and plants in Minami Alps	Shizuoka City	(in Japanese)	○																	
Shizuoka City	(2010)	An outline of study of Minami Alps (revised edition)	Shizuoka City	(in Japanese)	○				○	○									○	○	○	
Shizuoka Flora Workshop	(2009)	Heisei 20 Fiscal year's reports of a survey on forest vegetation in Minami Alps	Shizuoka City	(in Japanese)	○																	
Soeda, R.	(2011)	The case of ageing investigation of Mountain Hawk-eagle, Spizaetus nipalensis on a forest road construction in Nagano Prefecture	Rindoh, 48(2):32-35	(in Japanese)																		
Sugawara, Y., V. Arai and T. Masuzawa	(2010)	Factors on Formation of Alpine Landscape near the Main Ridge of Mt. Akaishi in Southern Alps of Jara	Quarterly journal of geography, 63(3): 167	(in Japanese)																	○	
Sugawara, Y., V. Arai and T. Masuzawa	(2011)	Pedifacial Smooth Stone around the Mt. Akaishi, Southern Alps of Japan	Quarterly journal of geography, 63(3): 160-161	(in Japanese)																	○	
Tachikawa, H.	(2010)	Developing a special product from mountain cherry at Hotaruni-kan, Minami-Alps special product syndicate, Minami-Alps City, Yamashiro Prefecture	Chiki-Kaihasu, (55): 16-19	(in Japanese)																	○	
Takahashi, N.	(2009)	Distribution and Effects of Winter Prevailing Wind around Mt. Aino-dake, the Southern Japanese Alps	Quarterly journal of geography, 61(3): 184	(in Japanese)																	○	
The council of world heritage registration on Minami Alps	(2010)	An academic introduction of Minami Alps	The council of world heritage registration on Minami Alps	(in Japanese)	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
The council of world heritage registration on Minami Alps	(2010)	The reports of research on Biosphere Reserve	The council of world heritage registration on Minami Alps	(in Japanese)																	○	
The council of world heritage registration on Minami Alps, Geopark Section of Secretariat and Policy and Promotion Section of Ina City, Nagano Prefecture	(2009)	Distribution and Effects of Winter Prevailing Wind around Mt. Aino-dake, the Southern Japanese Alps	Gekkan-Chikyū, 31(8): 421-428	(in Japanese)																	○	
The editorial committee of the birds of Shizuoka Pref.	(2010)	The birds of Shizuoka Prefecture (2nd edition)	The birds of Shizuoka Pref., Shizuoka, 413pp.	(in Japanese)																		
The school board of Kawane-honcho	(2012)	The cultural propalities of Kawane-honcho	The school board of Kawane-honcho	(in Japanese)																	○	
Ukai, K.	(2010)	Sika Deer Fencing in the field of alpine flowers on Minami Alps	Vegetation science news, 1(4): 21-27	(in Japanese)	○				○													
Ukai, K.	(2010)	Efforts for preservation of the alpine flora in the Southern Alps	Kokuritsu-koen, (681): 7-10	(in Japanese)	○				○													
Ukai, K.	(2011)	Impacts and measures of the sika deer in Minami Alps	Shirrin-kagaku, (61):21-24	(in Japanese)					○													
Wakao, C.	(2011)	Mountain Hawk-eagle, Nisaetus nipalensis	Heibonsha, Tokyo	(in Japanese)																		
Watanabe, O., R. Hikosaka, Kusano, H. and K. Takeda	(2012)	Effect of Sika Deer Fencing on subalpine vegetation on the Mt. Senjo in Central Japan	Journal of the Faculty of Agriculture Shinshu University, 48(1/2): 17-27	(in Japanese)	○				○													
Watanabe, Y.	(2012)	Two New Species of Easphalerum (Coleoptera, Staphylinidae) from the Southern Japanese Alps in Central Honshu, Japan	Elytra New Series, 2(1): 85-90	(in English)																○		
Y. Yuasa	(2010)	Heisei 21 fiscal year's reports of research on the criteria of plant ecosystem and biodiversity in Minami Alps	Shizuoka City	(in Japanese)	○																	
Yagi, H. and T. Iguchi	(2011)	Gravitational deformation on the south face of Mt. Aino-dake (3189.1m a. s. l.), Southern Japan Alps, central Japan	Journal of the Japan Landslide Society -landslides, 48(3): 179-181	(in Japanese)																	○	
Yagi, H. and T. Iguchi	(2011)	Ridge top subsidence due to gravitational deformation between Mt. Hirogoshu and Mt. Notori, Southern Japan Alps, central Japan	Journal of the Japan Landslide Society -landslides, 48(1): 62-64	(in Japanese)																	○	
Yamanashi council of world heritage registration on Minami Alps	(2009)	A report of first investigation of academic bibliography on Minami Alps	Yamanashi council of world heritage registration on Minami Alps	(in Japanese)	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
Yamanashi council of world heritage registration on Minami Alps	(2010)	An outline of Minami Alps in Yamanashi Prefecture—the relation of nature and people in Minami Alps—	Yamanashi council of world heritage registration on Minami Alps	(in Japanese)	○				○	○	○	○	○	○	○	○	○	○	○	○	○	○
Yamanashi council of world heritage registration on Minami Alps	(2012)	Heisei 23 fiscal year's reports of research on the entry of Biosphere Reserve Nomination in Yamashiro Pref.	Yamanashi council of world heritage registration on Minami Alps	(in Japanese)	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
Yama-to-keikoku-sha	(2011)	The mountaineering guide of 100 Japanese well known mountains, last volume, Yatsu-ga-take, Chinoe Alps, Minami Alps, Hokuriku, Kinki, Chūgoku, Shikoku, Kyūshū Mts., Yamakei Alpine	Yama-to-keikoku-sha	(in Japanese)																	○	
Yamazaki, N., T. Shibayama and N. Kawamura	(2010)	1000 Shiro Shiranami Photo Gallery in the Japan South Alps. Building and urban coexisting with environment II: the building of educational facilities.	Summaries of building designs of annual meeting 2010, 96-97	(in Japanese)																	○	

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Yoshikura, S., K. Murata, T. Miyake, M. Ishihara, Y. Nakagawa and T. Kamijo	(2009)	Structure of nursery colonies and reproductive traits of the Japanese long-eared bat, <i>Plecotus auritus sacrimontis</i>	The Wild Mammals of Japan, 49(2):225-235	(in Japanese)				○										