## Yoonjung Yi, Ph.D.

Assistant professor, Ewha W. University, Republic of Korea

E-mail: yi.yoonjung@gmail.com

https://www.researchgate.net/profile/Yoonjung-Yi

https://twitter.com/YoonjungYi

### **Biographical Data**

• Date of Birth: 11 August 1989 •

• Place of Birth: Seoul, Republic of Korea

### **Working Experience**

Mar 2025 -	Assistant professor, Ewha W. University, Republic of Korea
present	
June 2024 -	Newton International Fellow, Animal Behaviour and Sensory Ecology, School of
Feb 2025	Biological Sciences, University of Bristol, UK
Nov 2023 -	Post-doctoral research associate, Animal Behaviour and Sensory Ecology, School
June 2024	of Biological Sciences, University of Bristol, UK
Apr 2023 -	Associate Professor, College of biology and the environment, Nanjing Forestry
Oct 2023	University, China
Apr 2020 –	Post-doctoral researcher, Laboratory of Animal Behaviour and Conservation,
Mar 2023	College of biology and the environment, Nanjing Forestry University, China

### **Education**

March 2013 -	Combined Master's and Ph.D. degree of EcoScience at the Laboratory of
February 2020	Behavioural Ecology, Ewha Womans University, Republic of Korea.
	Ph.D. Thesis title: Intra-group and inter-group social interactions in a pair-living
	primate, the Javan gibbon (Hylobates moloch).
March 2008 –	Bachelor's degree of Psychology at Ewha Womans University, Republic of Korea
February 2013	

**Academic achievement** (\* denotes correspondence, <sup>1</sup> denotes co-first authorship) 30. Lee, S., Oktaviani, R., <u>Yi, Y.</u>\* Choi, A., Mardiastuti, A., & Choe J. C. (2025). Developmental Changes in Feeding Behavior and Maternal Influences in Wild Javan Gibbons (*Hylobates moloch*). *Int J Primatol*. https://doi.org/10.1007/s10764-025-00493-3

29. Borzée, A., Jang, Y., Othman, S. N., Groffen, J., Maslova, I. V., Purevdorj, Z., Yasumiba, K., Shimada, T., Yi,

- <u>Y</u> ... & Dufresnes, C. (2025). Integrating phylogeographic and phenotypic evidence to delimit deep evolutionary lineages in the *Dryophytes japonicus* species complex, with an assessment of their conservation needs. *Herpetozoa*, *38*, 25-42. DOI 10.3897/herpetozoa.38.e137747
- 28. <u>Yi, Y.\*</u>, Purevdorj, Z., Maslova, I., Jang, Y., & Borzée, A. (2024). When fleeing matters: differences in escape behaviours of three northeast Asian anurans. *Asian Journal of Herpetology 15(1): 1-8. DOI:* 10.3724/ahr.2095-0357.2023.0009
- 27. Yi, Y.\*, Matrastuti, A. & Choe, J. C. (2023). How to be a good partner and father? A role of adult males in pair bond maintenance and parental care in Javan gibbons. *Proceedings Royal Society B.* 29020230950. https://doi.org/10.1098/rspb.2023.0950
- 26. Choi, A., Yi, Y., Jae C. Choe., & Mardiastuti A. (2023). Intra-group competition and social dynamics regarding dispersal and maturation in wild Javan gibbons (*Hylobates moloch*). *Sci Rep* 13, 8285. https://doi.org/10.1038/s41598-023-34913-2
- 25. Lappan, S., Oktaviani, R., Choi, A., Ham, S., Jang, H., Kim, S. <u>Yi, Y.</u>, Mardiastuti, A. & Choe, J. C. (2023). Demography of a stable gibbon population in high-elevation forest on Java. In H Chatterjee, S. Cheyne, & P. F. Fan. (eds.) *Gibbon Conservation in the Anthropocene*. Cambridge: Cambridge University Press.
- 24. Lee. S, Ryu. H, <u>Yi. Y.\*</u>, Jang. H., Gye. H., Choi. A., Choe. H., Lee. B, & Choe. J. C. (2022) The effects of visitors and social isolation from peer on the behavior of mixed-species pair of captive gibbons. *Scientific reports.* 12, 19706. https://doi.org/10.1038/s41598-022-23196-8
- 23. Yi Y.<sup>1\*</sup>, Choi A<sup>1</sup>, Lee S., Ham S., Jang H., Oktaviani R., Mardiastuti A., Choe J.C. (2022). Transient cosinging of offspring and mothers in non-duetting Javan gibbons (*Hylobates moloch*). Frontiers in Ecology and Evolution. 10:910260. doi: 10.3389/fevo.2022.910260
- 22. Caspar, K. R. & Yi, Y. (2022). *Hylobates moloch* (Primates: Hylobatidae), *Mammalian species*. 54:1021(1-19), seac006, https://doi.org/10.1093/mspecies/seac006
- 20. Yi, Y.\*, Ham, S., Oktaviani, R., Dewi, M.C., Nur, M., Mardiastuti, A. & Choe, J.C. (2022). Cases of fatal electrocution of the endangered Javan Gibbons (Mammalia: Primates: Hylobatidae) by power lines. *Journal of Threatened Taxa*, 14(5): 20964–2096. https://doi.org/10.11609/jott.7758.14.5.20964-20969
- 19. Prasad, V.K., Chuang, MF., Das, A., Ramesh, K., <u>Yi, Y.</u>, Dinesh, K.P. & Borzée, A. (2022). Coexisting good neighbours: acoustic and calling microhabitat niche partitioning in two elusive syntopic species of balloon frogs, *Uperodon systoma* and *U. globulosus* (Anura: Microhylidae) and potential

- of individual vocal signatures. BMC Zoology, 7(27). https://doi.org/10.1186/s40850-022-00132-x
- 18. Bempah, G., Lu, C. & <u>Yi, Y</u>.\* (2021). Anthropogenic Food Utilization and Seasonal Difference in Diet of *Cercopithecus lowei* at a Community Protected Forest in Ghana. *Diversity*, 13(610). https://doi.org/10.3390/d13120610
- 17. Kim, K., <u>Yi, Y.</u>, Woo, D., Park, T. & Song, E. (2021). Factors influencing roadkill hotspots in the Republic of Korea. *Proceedings of National Institute of Ecology*, 2(4): 274-278.
- 16. Andersen, D., Yi, Y., Borzée, A., Kim, K., Moon, K., Kim, J. Kim, T. & Jang, Y. (2021). Use of a spatially explicit individual-based model to predict population trajectories and habitat connectivity for a reintroduced ursid. *Oryx*, *56*(2): 298-307. doi:10.1017/S0030605320000447
- 15. <u>Yi, Y.</u> & Borzée, A. (2021). Human population and efficient conservation: Are humans playing ostriches and rabbits? *Journal of Asia-Pacific Biodiversity*, *14*: 144-145.
- 14. Messenger, K., Dahn, H., Andersen, D., Shin, Y., <u>Yi, Y.</u>, Bae, Y. & Borzée, A. (2020). *Bufo stejnegeri* (Korean Water Toad). Geographical distribution. *Herpetological Review*, *51*(3): 532
- 13. <u>Yi, Y.</u>, Fichtel, C., Ham, S., Jang, H., & Choe, J.C. (2020). Fighting for what it's worth: participation and outcome of inter-group encounters in a pair-living primate, the Javan gibbon (*Hylobates moloch*). *Behavioral Ecology and Sociobiology*, 74(8): 96-111. https://doi.org/10.1007/s00265-020-02879-0
- 12. Borzée, A., Messenger, K.R., Chae, S., Andersen, D., Groffen, J., Kim, Y.I., An, J., Othman, S.N., Ri, K., Nam, T.Y. and Bae, Y., Ren, JL., Li, JT., Chuang, MF., Yi, Y., Shin, Y., Kwon, T., Jang, Y., & Min, MS. (2020). Yellow sea mediated segregation between NorthEast Asian Dryophytes species. *Plos One*, *15*(6): p.e0234299. https://doi.org/10.1371/journal.pone.0234299
- 11. Kim, M., Nguyen, H., <u>Yi, Y.</u>, Ahn, J., Kim, Y. E., Jang, S., Kim, S., Kong, S. & Borzée, A. (2020) Policy recommendation on whaling, trade and watching of cetaceans (Mammalia Cetacea) in the Republic of Korea. *Biodiversity Journal*, 11(1): 255-258
- 10. <u>Yi, Y.</u>, Kim, Y., Hikmat, A., & Choe, J.C. (2020). Information transfer through food from parents to offspring in wild Javan gibbons. *Scientific reports*, *10*:714-723.
- 9. <u>Yi, Y.</u>, Fichtel, C., Kim, E., & Choe, J.C. (2020). Impacts of inter-group interactions on intra-group behavioral changes in Javan gibbons (*Hylobates moloch*). *International journal of Primatology*, 41:363–381.
- 8. Borzée, A., Purevdorj, Z., Kim, Y.I., Kong, S., Choe, M., Yi, Y., Kim, K., Kim, A. & Jang, Y., (2020).

- Breeding preferences in the treefrogs Dryophytes japonicus (Hylidae) in Mongolia. Journal of *Natural History*, *53*(43-44): 2685-2698.
- 7. Borzée, A., <u>Yi. Y.</u>, Maynard, R. J. (2020). Amphibians of Selva Viva Nature Reserve, Napo Province, Ecuador. Field Museum; Chicago, USA.
- 6. Messenger, R.K., <u>Yi, Y.</u>, & Borzée A. (2019). Ultra Violet biofluorescence in the Swallowtail butterfly's caterpillar (*Papilio xuthus*). Frontiers in Ecology and Environment, 17(8): 444
- 5. Borzée, A., Struecker, M. Y., <u>Yi, Y.</u>, Kim, D., & Kim, H. (2019). Time for Korean wildlife conservation. *Science*, *363*(6432): 1161-1162.
- 4. Borzée, A., Yi, Y., Andersen, D., Kim. K., Moon. K-S., Kim, J-J., Kim, T-W., & Jang, Y. (2019). First dispersal event of a reintroduced Asiatic black bear (*Ursus thibetanus*) in Korea. *Russian Journal of Theriology.* 18(1): 51-55.
- 3. Bae, Y., Kong, S., <u>Yi, Y.</u>, Jang, Y. & Borzée, A. (2019). Additional threat to *Hynobius* salamander eggs: predation by loaches (*Misgurnus* sp.) in agricultural wetlands. *Animal Biology*, 69: 451-461.
- 2. Borzée, A., <u>Yi, Y.</u>, Kusrini, M. D., & Jang, Y. (2017). Habitat use by the Javan caecilian (*Ichthyophis hypocyaneus*). *Korean Journal of Herpetology*, *8*: 15-18.
- 1. Borzée, A., Kim, J. Y., Da Cunha, M. A. M., Lee, D., Sin, E., Oh, S., <u>Yi, Y.</u> & Jang, Y. (2016). Temporal and spatial differentiation in microhabitat use: Implications for reproductive isolation and ecological niche specification. *Integrative zoology*, *11*(5): 375-387.

#### In prep

- 1. <u>Yi, Y.\*</u>, Huang, Y., Ruan, H. & Borzee, A., The effects of pollinator species richness and abundance on the foraging behaviours of *Apis cerana* and *A. mellifera*.
- 2. <u>Yi, Y.</u>, Jang, Y., Choe, J.C., Shekelle, M. Discriminating acoustic forms in two tarsier species (*Tarsius spectrumgurskyae* and *T. supriatnai*) from the northern peninsula of Sulawesi.
- 3. Kang, D., Kim. S., Ham. S., Ko. E., Oktaviani. R., Jang. H., Choi. A., Lee. S., Mardiastuti. A., Choe. J. C &  $\underline{Yi}$ ,  $\underline{Y}^*$ . The effect of reproductive status on diet composition and activity budgets in Javan gibbons (*Hylobates moloch*).

### **Research Experience**

Apr 2022 – **Principal Investigator.** The cognitive abilities of salamanders (*Hynobius* sp.): quantity discrimination, colour preference, and personality. *Nanjing, China* 

Sep 2021 -	<b>Principal Investigator.</b> The group movement and function of grooming in the
present	Francois's langurs (Trachypithecus francoisi). Guizhou, China
May – June	Principal Investigator. The effects of pollinator species richness and
2021	abundance on the foraging behaviours of Apis cerana and A. mellifera. Nanjing,
	China
Feb – April	<b>Principal Investigator.</b> The preference of seagulls ( <i>Larus</i> sp.) on lamp posts on
2019, 2021	the bridges in Han River. Seoul, Korea
Sep - Oct 2018	<b>Research assistant.</b> Visitor effects on captive gibbons in National Institute of
	Ecology. Seocheon, Korea
May - Sep 2018	Visiting researcher. Inter-group encounters in Javan gibbons (Hylobates
	moloch) in German Primate Center, Göttingen, Germany
Sep 2016 -	Research assistant. Population estimates and modelling for the Asian Black
Sep 2017	Bear (Ursus thibetanus). Jiri Mountain National Park, Korea
Oct 2014 -	Principal Investigator. Intra-group interaction of the Javan gibbon
Jul 2016	(Hylobates moloch): conflict and trade of between efforts. Java, Indonesia
Jul 2014	<b>Teaching assistant.</b> Field method class. Ecology, Evolution and Conservation in
	tropical area. Sulawesi, Indonesia
Jan – Feb 2014	<b>Principal Investigator</b> . Geographical variation in duet vocalization of northern
	east Sulawesi tarsiers (Tarsius tarsier). Sulawesi, Indonesia
Sep - Oct 2013	Research assistant. (Thesis research of Yena Kim, Kyoto University, Japan)
	Prosocial behaviour in orangutans. Seoul zoo, Korea
Jul – Aug 2013	Research assistant. (Thesis research of Haneul Jang, Ewha Womans
	University, Korea) Preferred species and visiting behaviour of Javan gibbons
	(Hylobates moloch). Java, Indonesia

# **Teaching experience**

- **Environment and Human** (56 hours). 2025 spring semester for undergraduate students, Ewha W. University
- · Advanced EcoScience (56 hours). 2025 spring semester for graduate students, Ewha W. University.
- **Biostatistics** (40 hours), 2021 fall semester for graduate students, Nanjing Forestry University, China.
- Biostatistics (40 hours), 2020 fall semester for graduate students, Nanjing Forestry University, China.
- **Behavior of animals**, Teaching substitute, 2018 & 2019 for undergraduate students, Ewha Woman's university, Republic of Korea.

### **Supervision**

- · Ahyun Choi (Ph.D. candidate, 2020 present), Saein Lee (Ph.D. candidate, 2020 2023), Dana Kang (Master's degree, 2020 present) from Ewha Womans University, Republic of Korea
- · Godfred Bempah (Ph.D candidate, 2020 2022) from Nanjing Forestry University, China

### **Awards**

- Best Graduate Student Award, Ministry of Education, Republic of Korea. 4 January 2021.
- **Best Thesis Award**, Ewha Womans University. 24 February 2020. PhD thesis: Intra-group and inter-group social interactions in a pair-living primate, the Javan gibbon (*Hylobates moloch*).

#### Grants

#### Research

- · 2022 The Bioacoustics Equipment and Mentorship program from Cornell University. Co-I. £800
- 2021 Young Scientist Grant from National Natural Science Foundation of China (QN2021014010L).
   PI. CNY 200,000 = £24,200
- 2021 Post-doctoral Research Grant from National Research Foundation of Korea (2021R1A6A3A03039709). PI. KRW 40,000,000 = £25,520
- 2021 Research Grant from Department of Human Resources and Social Security of Jiangsu Province (2021K310C). PI. CNY 20,000 = £2,420
- 2021 Research Grant from Department of Human Resources and Social Security of Jiangsu Province (2021K310C). PI. CNY 20,000 = £2,420
- 2018 Research Grant Short-Term Grant from German Academic Exchange Service. PI. EUR 7,800 = £7,000
- 2013 Research Grant from Korean Association of University Women. PI. KRW 1,000,000 = £640

#### Conference

- · 2020 Travel Grant for the 9th World Congress of Herpetology, Dunedin, New Zealand
- · 2019 Travel Grant for the 8th European Federation of Primatology meeting & Primate Society of Great Britain, Oxford, UK

#### Professional services

Professional reviews: Proceedings of the Royal Society B: Biological Sciences, Annals of the New York Academy of Sciences, Animal Behaviour, International Journal of Primatology, American Journal of Primatology, Animal, Amphibia-Reptilia, Tropical Conservation Science, Land, Remote Sensing

#### **Talks and Posters**

### **Contributed presentation**

• Yi, Y., Mardiastuti, A., & Choe. J.C. (May 2023). Having fun is important: social play in wild Javan gibbons.

The Spring 2023 Primate Society of Great Britain Meeting, Cambridge, UK

• Yi, Y., Mardiastuti, A., & Choe. J.C. (Nov 2022). How to be a good partner and father? A role of adult males in parental care and pair-bond maintenance in Javan gibbons.

The 8th Asian Primate Symposium, Hanoi, Vietnam

• Yi Y., Choi A., Lee S., Ham S., Jang H., Oktaviani R., Mardiastuti A., Choe J.C. (Aug 2022). Transient co-singing of offspring and mothers in non-duetting Javan gibbons (*Hylobates moloch*).

The 44th American Society of Primatology Congress, Denver, USA

• <u>Yi, Y.,</u> Mardiastuti, A., & Choe, J.C. (Jan 2022). Family dynamics: intra-group social interactions in a pair-living primate, the Javan gibbon (*Hylobates moloch*)

The 28th International Primatological Society Congress, Online

· Choi, A., <u>Yi, Y.,</u> Choe, J.C., & Mardiastuti, A. (Jan 2022). Development and social dynamics regarding intra-group competitions in wild Javan gibbons (*Hylobates moloch*)

The 28th International Primatological Society Congress, Online

• Yi, Y., Choi, A., Oktaviani, R., Lee, S., Jo, H., & Choe, J.C. (Apr 2021). Javan gibbons select their sleeping trees to avoid predation not because of intraspecific competition based on long-term data.

The 90th Annual Meeting of the American Association of Physical Anthropologists, Online

• <u>Yi, Y.,</u> Borzée, A., Purevdorj, Z., Messenger, K., Maslova, I., & Jang, Y. (Jan 2020). Hide or escape? Variations in escape behaviour of three North East Asian anurans.

The 9th World Congress of Herpetology, Dunedin, New Zealand

• <u>Yi, Y.,</u> Fichtel, C., Kim, E., & Choe, J. C. (Sep 2019). The consequences of inter-group encounters on intra-group behaviors in Javan gibbons (*Hylobates moloch*).

The 8th European Federation of Primatology meeting & Primate Society of Great Britain, Oxford, UK

• <u>Yi, Y.,</u> Fichtel, C., Kim, E., & Choe, J. C. (Aug 2019). Impacts of inter-group encounters on intragroup behavioural changes in a territorial, pair-living primate, the Javan gibbon (*Hylobates moloch*).

Association for the Study of Animal Behaviour summer conference 2019, Konstanz, Germany

· Lee, S., Ryu, H., Yi, Y., Jang, S., Gye, H., Lee, B., Choe, J. C. (Jun 2019). Visitor effect and the impact of isolation on the behavior of yellow-cheek gibbon (*Nomascus gabriellae*) and white-handed gibbon (*Hylobates lar*) in captivity.

The 14th International Conference on Environmental Enrichment, Kyoto, Japan

• <u>Yi, Y.,</u> Fichtel, C., Ham, S., Jang, H., Kim. Y. & Choe JC. (Feb 2019). Participation in and outcome of intergroup encounters in a pair-living and territorial ape, the Javan gibbon (*Hylobates moloch*).

The 16th Conference of the Gesellschaft für Primatologie. Goettingen, Germany

• <u>Yi, Y.,</u> Kim, Y. & Choe, J. C. (Aug 2018). Infants obtain information on diets through food transfer from mothers in Javan gibbons (*Hylobates moloch*).

The 27th International Primatological Society Congress. Nairobi, Kenya.

• <u>Yi, Y.,</u> Kim, E., Choi, A., Oktaviani, R., & Choe, J. C. (Aug 2018). Impacts of inter-group interactions on home range use in a territorial primate (*Hylobates moloch*).

The 27th International Primatological Society Congress. Nairobi, Kenya.

- Yi, Y., Kim, E., Choi, A., Oktaviani, R., and Choe J. C. (Sep 2017). Home range use in territorial primates: focusing on inter-group interaction and sleeping sites.
  - The International Society for Ecological Modelling Global conference 2017. Jeju, Republic of Korea.
- Yi, Y. & Choe JC. (Jul 2016). Food solicitation in Javan gibbons principally relates to learning diet.

  The 16th congress of the International Society for Behavioral Ecology. Exeter, UK.
- · Yi, Y. (Apr 2016). Javan Gibbon Research & Conservation project.

*The 1st Korea-Indonesia Biodiversity Workshop.* Bogor, Indonesia.

• <u>Yi. Y.</u> Ham, S., Jang, H., Kim. Y. & Choe JC. (Aug 2015). What happens at the border: Inter-group interaction in the Javan gibbon (*Hylobates moloch*)?

The 34th International Ethological Conference. Cairns, Australia.

• <u>Yi, Y.,</u> Shekelle, M., Jang, Y. & Choe JC. (Aug 2014). Is social monogamy primitive or derived in tarsiidae? Haplorhini? Primates? Inferences from duetting behavior.

25th International Primatological Society Congress. Hanoi, Vietnam.

• Yi, Y. & Shekelle, M. (May 2014). Biogeographical Variance of duet form of Sulawesi tarsier (*Tarsius sp.*).

Primate Research Institute, Kyoto, Japan.

### Poster presentation

• <u>Yi, Y.</u>, Arbon, J., Moris-Drake, A., Kern, J. & Radford, A. N. (Jul 2024). Competitive Bidding Affects the Provision of Cooperative Behaviour in Dwarf Mongooses.

European Conference on Behavioural Biology, Zurich, Switzerland

• <u>Yi, Y.</u>, Huang, Y., Ruan, H., & Borzée A. (July 2021). The effects of pollinator species richness and abundance on the foraging behaviors of *Apis cerana* and *A. mellifera*.

The 9th International Congress of the East Asian Federation of Ecological Societies. Hohhot, China.

· Schreier, A., Rebarcheck, G., Maddigan, E., Green, K., Joseph, S., <u>Yi, Y.</u>, Lee, S., Gye, H., Lee, B. K., Choe, J. C. & Moresco, A. (Apr 2021) Mixed-species pairs as a management strategy for gibbons and siamangs: a behavioral comparison of mixed-species and same-species pairs.

The 90th Annual Meeting of the American Association of Physical Anthropologists, Online

· Bae, Y., Kong, S., **Yi, Y.**, Borzée, A. & Jang, Y. (Sep 2017). Predation by loaches (*Misgurnus* sp.) as a new threat to Hynobius salamander eggs in agricultural wetlands.

The International Society for Ecological Modelling Global Conference 2017. Jeju, Republic of Korea.

• Yi, Y., Kim, Y., and Choe, JC. (Aug 2017). Food solicitation in Javan gibbons principally relates to learning about diets.

International conference on Southeast Asian Gateway Evolution (SAGE 2017), Bogor, Indonesia.

Yi, Y., Kim, Y., and Choe, JC. (Aug 2017). Food solicitation in Javan gibbons principally relates to learning about diets. \* *Best poster presentation awarded* 

The Korean Association of Biological Sciences. Yongin, Korea.

• <u>Yi, Y.,</u> Borzée A. and Choe JC. (July 2017). Science based ecotourism on five tropical arboreal species: encounter rates and related variables.

International Congress for Conservation Biology. Cartagena, Colombia.

· Borzée, A., <u>Yi, Y.,</u> Andersen, D., & Jang, Y. (July 2017). Assortative mating in introduced Asian Black Bears (*Ursus thibetanus*) in Korea.

International Congress for Conservation Biology. Cartagena, Colombia.

• <u>Yi, Y.</u> Ham, S., Jang, H., Kim, Y. & Choe, J. C. (Aug 2016). What happens at the border at the border: inter-group interaction of the Javan gibbon (*Hylobates moloch*)?

26th International Primatological Society Congress. Chicago, USA.

· Choe, A., Yi, Y., Oktaviani, R., Kim, Y., and Choe JC. (Aug 2016). Where to Sleep: Characteristics of Sleeping Trees in Wild Javan Gibbons (*Hylobates moloch*).

26th International Primatological Society Congress. Chicago, USA.

Yi, Y., Shekelle, M., Jang, Y., & Choe, JC. (Mar 2015). Discriminating tarsier acoustic forms from Sulawesi's northern peninsula.

84th Annual Meeting of the American Association of Physical Anthropologists. St. Louis, USA.

### Outreach

### Research related presentation

- <u>Yi, Y.</u> (Nov 2022). Behavioural Ecology of Wild Primates. *Gwacheon Science Centre*, Gwachoen, Republic of Korea
- <u>Yi, Y.</u> (Oct 2019). Studying Behavior Ecology of Wild Javan gibbons. *Seoul Science Centre,* Seoul, Republic of Korea.
- <u>Yi, Y.</u> (Sep 2019). Wild gibbons in the tropical forest. *Seodaemun nature history museum,* Seoul, Republic of Korea.
- <u>Yi, Y.</u> (Sep 2016). Wild gibbon research and implication for the captive care of primates. *Gibbon seminar, National Institute of Ecology.* Seocheon, Republic of Korea.
- <u>Yi, Y.</u> (Jun 2016). Javan gibbon family life (*Hylobates moloch*): conflict and trade of between efforts. *Wildlife Conservation Study Group.* Bogor, Indonesia.
- <u>Yi, Y.</u> & Choe, JC. (Oct 2015). Javan Gibbon Research & Conservation project. *National Institute of Ecology.* Seocheon, Republic of Korea.

#### Public talk

- Online talk (October 2021), "Biodiversity loss and the research trend" with Green Transition Institute, Republic of Korea.
- · Online talk (April 2020), "The last lecture" with the Biodiversity Foundation, Republic of Korea.

### **Prints/Brochure**

- Yi, Y. (July 2020). 짝을 이루어 사는 영장류인 자바긴팔원숭이(Hylobates moloch)의 집단 내 집단 외 사회적 상호작용, Korean Association of Ecology Newsletter, 18, 27-29
- Oktaviani, R., & Yi, Y. (Jan 2018). Fakta Tentang Owa Jawa (Javan gibbon facts), distributed to local community
- Oktaviani, R., & Yi, Y. (Jan 2018). Satwa Arboreal yang Paling Umum Detemui di Sekitar Citalahab Taman Nasional Gunung Halimun-Salak (Commonly found Arboreal species in Citalahab area, Gunung Halimun-Salak National Park), distributed to local community

### **Online** post

Yi, Y., Kim, Y., & Choe, J. C. (2020, February 20). Why do we share food? Food sharing in Javan gibbons. Nature Research Ecology & Evolution Community.

### Media appearance

- Yi, Y. Interview with Lin Xiaoyue. "Monkeys come to patrol the mountains, Longyou Lucong Lake Wetland Park first discovered a population of macaques", Zhejiang News Client Sharing Alliance, 31 March 2022.
- · Yi, Y. News article. "Love between beautiful and vulnerable creatures", Dong-A Ilbo, 3 January 2022.
- · Yi, Y., Choi, A., & Lee, S. Interview with Jeongin Yu. "Keep a distance with wildlife, that's how to coexist with them", The Kyunghyang Newspaper, 13 January 2021.
- Yi, Y. Interview with Hong-geun Song. "Living in the wild in the clothes of civilization", Shindong-A Magazine, 6 November 2016.
- Ham, S., Kim, M., Kim, J., & Yi. Y. Interview with Woori Choi. "Reasons why you should not raise wild animals as pets", The Hankyoreh, 16 June 2014.

### **Community**



LITTLE APE KOREA

Founder of Little Ape Korea, since April 2020.

Link: http://www. Instagram.com/little\_ape\_korea

#### **Podcasts**



Primate News Today since March 2020.

Link: https://www.podbbang.com/channels/1775538 or

https://podcasts.apple.com/tw/podcast/id1505269091

### **Extra activity**

Jul 2013 - Member of Sad scientist, movement against illegal pet trade of endangered

Jul 2014 species in Korea. Seoul, Republic of Korea

Jul – Aug 2014 Internship for Website and data management monitoring. Korea National

Park service, Korea

Feb 2010 - **Student representative**. Department of psychology. Ewha W. University.

Feb 2011

### **Society memberships**

· Animal behavior Society (2020 - present)

International Primatological Society (2014 – present)

· Society of Conservation Biology (2016 – 2019)

### Languages

· Korean: native

· English: proficient

· Indonesian: advanced

· Japanese: intermediate

· Mandarin: beginner

· French: beginner

· Spanish: beginner

### **Certifications**

Driving license type B