Introduction – Silent Forest a EAZA Conservation Campaign 2017-2019¹



European songbird trade - history

- Long history of bird-keeping
- Finch trade
 - Canary x Red Siskin hybridization since early 20th century²
 - Goldfinches (painting from 1654 (Fabritius))
- FEDIAF (2025) >48 million birds kept in EU³
- Historically, EU main global importer of birds.
 - o Data biased towards CITES listed species.
 - Songbirds rarely available at species level in TRACES database³
- Post EU Wild Bird Import Ban 2005: a **shift towards** a **transit and export region** with lower diversity
- Highest diversity of songbird species for any region kept and traded⁵



European songbird trade - legislation

EU Bird Directive

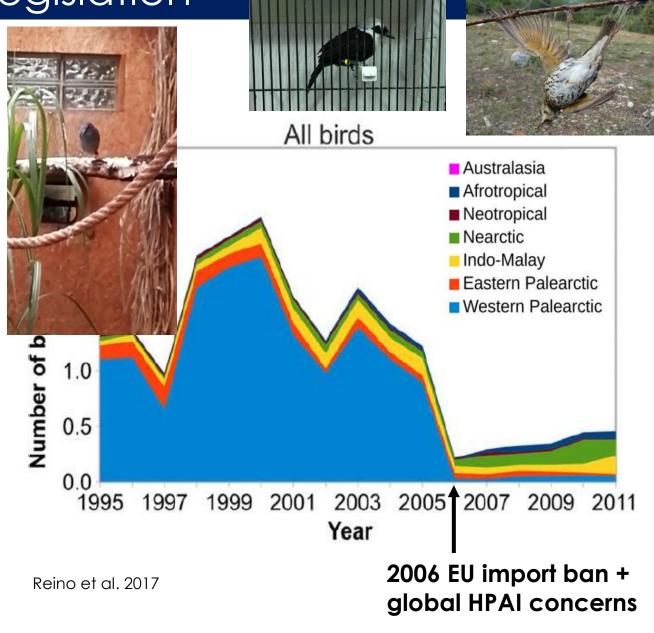
Council Directive 79/409/EEC (Directive 2009/147/EC)

- EU Wildlife Trade Regulations

- o Council Regulation (EC) No. 338/97
- o Commission Regulation (EC) No. 865/2006

- EU Wild Bird Import Ban

- o Commission Decision 2005/759/EC
- Commission Decision 2007/25/EC
 - Avian influenza
 - Ban on all commercial imports of wild birds
 - Global bird trade declines (?)
- Delisting of 114 songbirds from Appendix III by Ghana in 2007⁶



European songbird trade – legal and illegal trade

- Monitor Songbird Lab, collaborative research effort
- Songbirds are brought into the Europe from:
 - The Americas (including North America & Sporophila spp.)
 - Asia
 - o Africa
 - Species diversity since 2006 exceeds 1000 species
- Legal and illegal (imports into EU primarily illegal in terms of volume of wild songbirds)
- Illegal
 - Nationally protected spp. traded freely within the EU (non-CITES)
 - Laughingthrushes (Indonesia, Vietnam)
 - Smuggling of CITES and non-CITES species in contravention of EU Wild Bird Import Ban, CITES
 - Slovakia
 - Morocco
 - Ghana delisting





Slovakia – Successful enforcement



Seizure details

- Initiated June 2024 ongoing investigation
- Hundred of birds (more than half songbirds) in transit to other EU countries and UK
- CITES and non-CITES specie (300+ CITES listed specimens valued of at least 300.000 Euro)
- More than a thousand birds confiscated, several hundred found dead
- Severe hygiene and welfare issues on site
- This case confirmed the Monitor Songbird Lab predicted trade route (Eastern land route into EU via Turkey, Syria, Ukraine and Balkan: Primarily species from Asia (Vietnam, Myanmar, Indonesia), South America (Guianan shield) as well as West Africa (Guinea, Sierra Leone, Côte d'Ivoire, Ghana, Togo, Benin, Nigeria) were detected.



Morocco - Goldfinches and more





Species deleted from Appendix III by Ghana in 2007

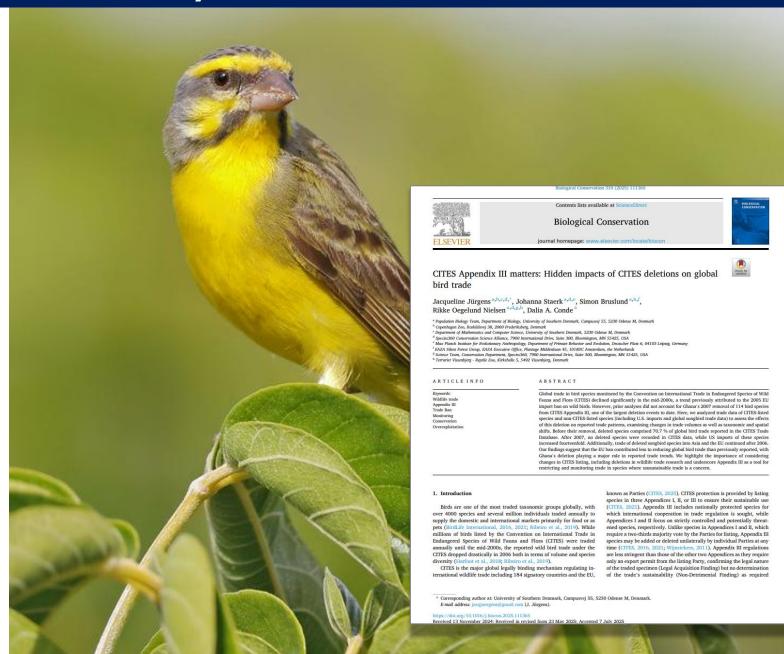
Deletion of 114 bird species by Ghana in 2007

Passeriformes 71 spp deleted / 85 remained in CITES

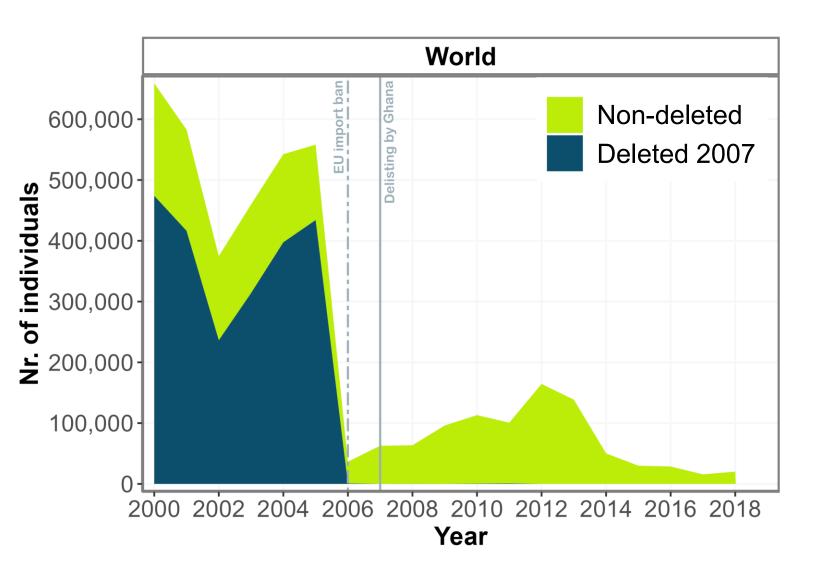
- Columbiformes 17 / 7
- Anseriformes 12 / 18
- Pelecaniformes 7 / 7
- Musophagiformes 3 /14
- Ciconiiformes 2 / 4
- Galliformes 1 / 49
- Psittaciformes 1 / 353

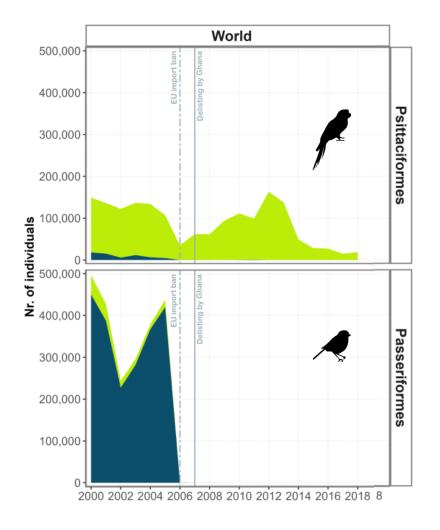
Trade from Ghana only represented 0,6% of trade in these species





Deleted species in the global wild bird trade





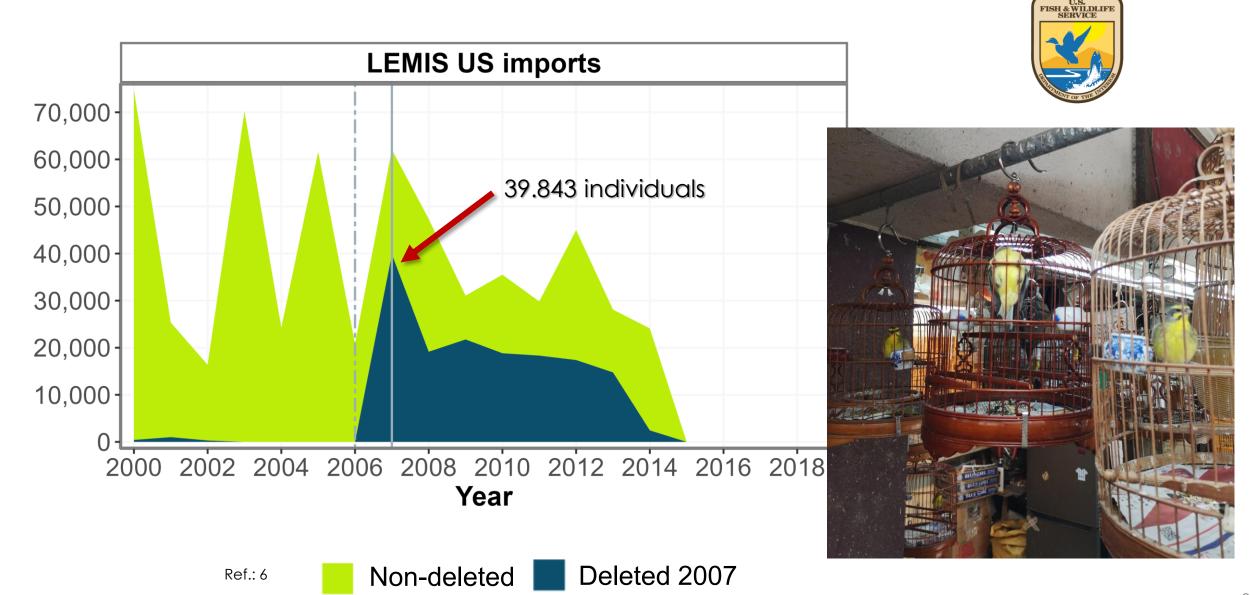


Ref.: 6

Non-deleted

Deleted 2007

Where did all those birds go?



Which species are traded?



Crithagra mozambica



396,364 (pre-2007)



82,914 (post-2007)



243,017 (pre-2007)



68,358 (post-2007)



Uraeginthus bengalus



Estrilda troglodytes



189,421 (pre-2007)



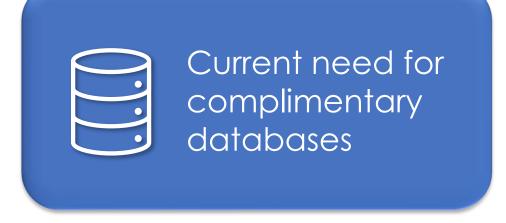
No records

Ref.: 6

What does this mean?



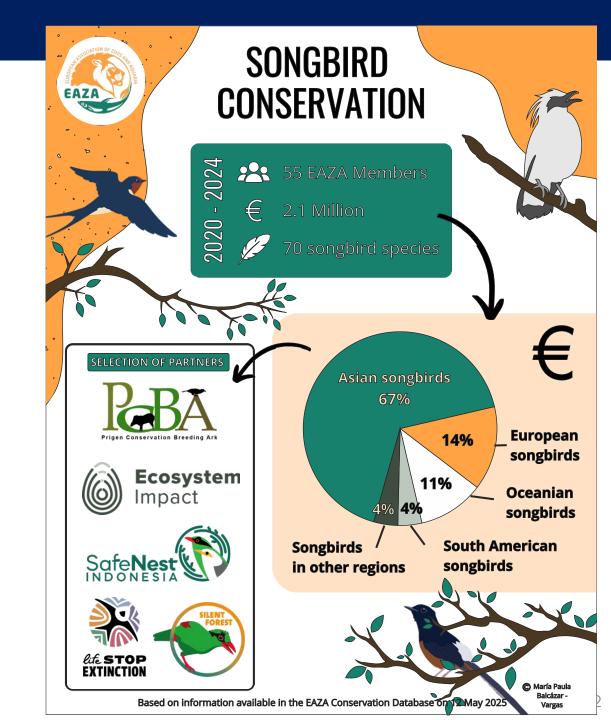






Efforts and solutions underways

- Collaborative efforts (**Friends of Songbirds** we invite Party representation)
- Project "Leafeater" 16
- Seedeater = Sporophila trade publication in prep.
- Leafbird = Chloropsis trade publication in prep.
- Understanding the drivers and dynamics of the trade in our most recent publication on bird aesthetics¹⁷
- Working in the supply regions engaging local communities (SafeNest)
- Ex-Situ conservation breeding in range of the rarest species in **order to buy time**.
- Strengthened priority and enforcement of singbirds e.g. CITES listings – We offer our support to Parties in developing relevant proposals for more species of songbirds which need this.



Advocacy work



Ref.: 5

Songbird SKI

Species Knowledge Initiative to Support CITES Decisions and Recommendations for Songbirds



SONGBIRD CONSERVATION - ADVOCACY -

Songbird conservation has been EAZA's priority since the Silent Forest conservation campaign (2017–2019). Together with leading NGOs, EAZA generates robust scientific evidence and work with governments to drive science-based protection measures.



EAZA Position Statement and lobbying against songbird trafficking



2022 CITES COP19

Supported CITES listings of whiterumped shama (Kittacincla malabarica) in Appendix II and straw-headed bulbul (Pycnonotus zeylanicus) in

2025 CITES COP20

Supporting CITES listing of great-billed seed-finch (Sporophila maximiliani) in Appendix I, and advocating for stronger future protection for additional threatened songbird species



Ref.: 4, 18, 19





Data in Brief

A standardized dataset for conservation prioritization of songbirds to support CITES

Shepherd⁸, Boyd Leupen⁸, Kanitha Krishnasamy⁹, Serene Chui Ling Chng⁹, John Jackson², Rita da

9. TRAFFIC International - Southeast Asia. Suite 12A-01. dium SS 7/15, 47301 Kelana Java, Selangor, Malaysia

11. Programa de Pós-graduação em Etnobiologia e C

EAZA Position Statement on songbird trafficking

Approved by EAZA Council

This statement presents the position of the European Association of Zoos and Aquaria (EAZA) on Insistanement presents the position of the European Association of Loos and Aquana (EACA) on songbird trafficking¹, and is supported by our partners in the "Silent Forest Campaign", IUCN Species aurgents were away, and as assupposed by our persons at one amous rotest certified in our open.

Survival Commission Asian Songbird Trade Specialist Group, Birdlife International, and TRAFFIC.

EAZA and its partners recognize the multiple severe threats posed by the global trade in songbirds. The recent international Union for the Conservation of Nature (IUCN) Red List update moved many Asian songbird species into increasing endangered status categories (NUCN, 2016), largely as a result Assets aurigion to species in the meaning entering to a view a varying state process, except, lengthly as a fig. of excessive trapping for trade. These up-listings serve as evidence of the negative impacts of on the companied of the property of the companies of the companies of the desired inspector of the trafficking on Asian songbird species survival; sadly, this trend is likely to be replicated for songbirds

EAZA and its partners recognise that, despite European Union (EU) 319/2013 legislation² banning the importation of wild caught songbirds, the numbers and species of birds being offered for sale in the emportation or wise cauging assignment, the informatic arise appeares on hired desiring information are as EU indicate that Europe is still a consumer destination. This could indicate that Member State National Authorities which lack capacity and access to specialist knowledge have difficulties in NEXOTIES PARTOCINES WHICH THESE CAPACITY BY TO BLOCKS to SAMPLIANCE SERVING HOW THE OWNER OF THE PROPERTY OF T facilities with a zoo licence to import birds or for private people to import a limited number of birds accentives writin a zoo incence to import binus ur nor private preupre to import, a similate numere un umas as pets, could be misused and may provide opportunities for exploitation via onward sale into trade.

urrent EU legislation³ does not recognise the status of country-of-origin export: in sourcon, current or regularizon, upon not recognize the sales or country-ordering experts regulations. This provides further potential loopholes for trade that threatens species. Lastly, many regulations. This provides rurum positions outpriones for viewe that understand species, are not listed in the appendices of the traded songbird species, including threatened species, are not listed in the appendices of the Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES). Until these Lorrvendon on internaziona: Hade in croangereu opecies us vivio rautie and crista (L.1 Ed).

listings are updated, trade will continue to have a detrimental impact on species survival.

EAZA and its partners welcome the EU Action Plan against Wildlife Trafficking (COM (2016) 87) as a RAMA BIND ITS PRETURES WERCOMER LIVE EXCHANG FIRST SPECIAL TRAINING FROM THE EXCHANGE SCHOOL SCHOOL SPECIAL TRAINING FROM THE SECOND SPECIAL S Threeto AD BUSINESS CITES Underenges. The CUTTERT EACH Conservation Campaign "Seent Forest" (WXXVX.silentforest.eu), run in conjunction with partners IUCN Species Survival Commission Asian. Songbird Trade Specialist Group, Birdlife International and TRAFFIC, commits to undertaking activities orngamo i race opecuast orcup, brome intertacional and inversi, continua to uncertaining of the that help reduce trafficking of wild caught songbirds and is closely aligned to the following three

priority areas outlined in the EU Action Plan:

- 1. Preventing wildlife trafficking and addressing its root causes Trevening winding and advanganing no containing organised wildlife crime more implementing and enforcing existing rules and combating organised wildlife crime more.
- ***TEX.LVENTY

 3. Strengthening the global partnership of source, consumer and transit countries against

 Defined in the EU Action Plan against Wildlife Trafficking as "international and non-international illegal trade in wild. 1 Defined in the EU Action Plan against Worlde Trafficking as "unsernational and non-international impair trains in with animals and plants and derived products, and closely intertribed defences such as poaching." Compression international Residence (EU) No. 139/2013 of 7 January 2013 laying down animal health conditions fo

Action against Asian songbird trafficking

IUCN WCC-2020-Res-103-EN

NOTING the multiple severe threats posed by the global trade in

RECALLING that the 2016 update of the IUCN Red List of Threatened Species moved many Asian songbird species into increasingly endangered status categories, largely as a result of excessive trapping for trade, and that this group is thus most in

AWARE that 2018 reports show that even more Asian songbird

RECOGNISING that despite European Union (EU) legislation banning the importation of wild-caught songbirds, specifically the Birds Directive and Commission Regulation 139/2013, the high numbers and species of birds being offered for sale in the EU indicate that Europe is still a consumer destination;

CONCERNED that derogations to Regulation 139/2013, such as the exemption for facilities with a zoo licence to import birds, or for private people to import a limited number of birds as pets, could be misused and may provide opportunities for exploitation via onward sale into trade;

FURTHER CONCERNED that Regulation 139/2013 does not recognise the status of country-of-origin export regulations, which provides further potential loopholes for trade that

ENCOURAGED by the EU Action Plan against Wildlife Trafficking (COM/2016/87) as a means to prevent wildlife trafficking and addressing its root causes, to implement and enforce existing rules to combat organised wildlife crime more effectively, and to strengthen the global partnership of source consumer transit countries against wildlife traffi



Songbird

Thank you!

Contributors:

Simon Bruslund, sb@zoo.dk (presenter)
Boyd Leupen, leupen.boyd@gmail.com
Jacqueline Jürgens, jacqjuergens@gmail.com

SONGBIRDS IN TRADE DATABASE





References 1-9

- 1. EAZA. (2017–2019). Silent Forest campaign. https://www.silentforest.eu/ contact info@silentforest.eu/
- 2. Coats, S., & Phelps, W. H. (1985). The Venezuelan Red Siskin: Case History of an Endangered Species. Ornithological Monographs, 36, 977–985. https://doi.org/10.2307/40168329
- **3.** FEDIAF. (2025). 2025 facts & figures based on aggregated data from 2023. https://europeanpetfood.org/wp-content/uploads/2025/06/FEDIAF-Facts-Figures-2025.pdf
- **4.** Species 360 Conservation Science Alliance. (2021). Annex 1: Species knowledge initiative to support CITES decisions and recommendations for Passeriformes. Species 360; University of Southern

 Denmark, https://cites.org/sites/default/files/common/docs/meeting info/songbirds/Report.Annex1 .Songbird SKI 11.pdf
- **5.** Lameter, K., Leupen, B. T. C., & Jürgens, J. (2025). Wild birds traded and kept as pets in the EU: Trade dynamics and ongoing concerns (Report, 32 pp.). Pro Wildlife; Monitor; Copenhagen Zoo. https://ieu-monitoring.com/editorial/pro-wildlife-monitor-copenhagen-zoo-ongoing-concerns-about-bird-trade-in-the-eu/549586
- **6.** Jürgens, J., Staerk, J., Bruslund, S., Nielsen, R. O., & Conde, D. A. (2025). CITES Appendix III matters: Hidden impacts of CITES deletions on global bird trade. *Biological Conservation*, 310, Article 111365. https://doi.org/10.1016/j.biocon.2025.111365
- 7. Shepherd, C. R., Nijman, V., Nelson, S. S., et al. (2024). A newly emerging trade in New Guinea's butcherbirds (Cracticinae) in Indonesia. *European Journal of Wildlife Research*, 70, 66. https://doi.org/10.1007/s10344-024-01816-0
- **8.** Shepherd, C. R., Bruslund, S., Leupen, B. T. C., et al. (2024). Observation of threatened pinyon jays (Gymnorhinus cyanocephalus) in the EU pet market as a potential additional threat. European Journal of Wildlife Research, 70, 97. https://doi.org/10.1007/s10344-024-01843-x
- **9.** Bruslund, S. (2022). When collectors' trade becomes an additional threat: The case of the Collared Laughingthrush. Dawn Chorus: Newsletter of the IUCN SSC Asian Songbird Trade Specialist Group, March 2022. https://www.asiansongbirdtradesg.com/ files/ugd/08f72d 618dcb6a1d7d41b2a5198ffd6c03b707.pdf

References 10-19

- **10.** Bruslund, S., Leupen, B. T. C., Indraswari, K., & Shepherd, C. (2021). Online trade records of Grey-backed Myna may indicate poaching practices in Baluran NP, East Java, Indonesia. *BirdingASIA*, 35, 102–105. https://www.researchgate.net/publication/352820101 Online trade records of Grey-backed Myna may indicate poaching practices in Baluran NP East Java Indonesia
- 11. Heinrich, S., Leupen, B. T. C., Bruslund, S., Owen, A., & Shepherd, C. R. (2021). A case for better international protection of the Sumatran Laughingthrush (*Garrulax bicolor*). Global Ecology and Conservation, 25, e01414. https://doi.org/10.1016/j.gecco.2020.e01414
- 12. Shepherd, C. R., Leupen, B. T. C., Nelson, S. S., Gomez, L., Allcock, J. A., Bruslund, S., Dingle, C., & Nijman, V. (2023). Global commercialisation, under-reported trade, and the need for increased international regulation of a non-CITES listed songbird. *Journal of Asian Ornithology*, 39. https://www.silentforest.eu/wp-content/uploads/2023/12/2023SH1.pdf
- 13. Shepherd, C. R., Leupen, B. T. C., Siriwat, P., & Nijman, V. (2020). International wildlife trade, avian influenza, organised crime and the effectiveness of CITES: The Chinese hwamei as a case study. Global Ecology and Conservation, 23, e01185. https://doi.org/10.1016/j.gecco.2020.e01185
- **14.** Leupen, B. T. C., Gomez, L., Shepherd, C. R., Nekaris, K. A.-I., Imron, M. A., & Nijman, V. (2020). Thirty years of trade data suggests population declines in a once common songbird in Indonesia. European Journal of Wildlife Research, 66(6), 98. https://doi.org/10.1007/s10344-020-01436-4
- **15.** Bruslund, S., Leupen, B. T. C., Jürgens, J., Shepherd, C. R., & Nelson, S. S. (2025). Songbirds in Trade Database (Version 1.0). Monitor Conservation Research Society. https://www.sitdb.org/
- **16.** Jürgens, J., & Bruslund, S. (2024). From South America to Southeast Asia: Exploring the consequences of international trade on seedeaters and leafbirds. In Book of abstracts: 7th European Congress of Conservation Biology Biodiversity positive by 2030 (ISBN 9788854971783). https://doi.org/10.6092/unibo/amsacta/7995
- 17. Haukka, A., Jürgens, J., Staerk, J., Lehikoinen, A., Bruslund, S., & Santangeli, A. (2025). Aesthetic values predict bird trade, but the association varies across product types and trade regions. *Biological Conservation*, 313 (2026), Article 111572. https://doi.org/10.1016/j.biocon.2025.111572
- 18. EAZA. (2018). EAZA position statement on songbird trafficking. https://strapi.eaza.net/uploads/2018_EAZA_IUCN_SSC_SG_Birdlife_TRAFFIC_Position_Statement_on_songbird_trafficking_FINAL_797e995182.pdf
- 19. IUCN. (2022). IUCN resolutions, recommendations and other decisions: World Conservation Congress, Marseille, France, 3–10 September 2021 (p. 154). IUCN. https://portals.iucn.org/library/sites/library/files/documents/WCC-7th-006-En.pdf
- 20. Shepherd, C.R., Bruslund, S., Leupen, B.T.C. et al. Observation of threatened pinyon jays Gymnorhinus cyanocephalus in the EU pet market as a potential additional threat. Eur J Wildl Res 70, 97 (2024). https://doi.org/10.1007/s10344-024-01843-x