

Bibliography

The information in this document Annex 10.5 of the Mid-term Implementation Review of the Vulture MsAP. It contains 588 references; the bibliographic records are formatted in APA 7th style, sorted alphabetically by first author.

- Abourachid, A., Gagnier, B., Furet, M., Cornette, R., Delapre, A., Hackert, R., & Wenger, P. (2021). Modeling intervertebral articulation: the rotule a doigt mechanical joint (RAD) in birds and mammals. *Journal of Anatomy*, 239(6), 1287-1299. <https://doi.org/10.1111/joa.13517>
- Acacio, M., Anglister, N., Vaadia, G., Harel, R., Nathan, R., Hatzofe, O., & Spiegel, O. (2023). A lifetime track of a griffon vulture: The moving story of Rehovot (Y64). *Ecology*, 104(4), 7. <https://doi.org/10.1002/ecy.3985>
- Adawaren, E. O., Mukandiwa, L., Njoya, E. M., Bekker, L., Duncan, N., & Naidoo, V. (2018). The use of liver slices from the Cape vulture (*Gyps coprotheres*) to better understand the role of liver toxicity of non-steroidal anti-inflammatory drugs (NSAIDs) in vultures. *Environmental Toxicology and Pharmacology*, 62, 147-155. <https://doi.org/10.1016/j.etap.2018.07.001>
- Adawaren, E. O., Mukandiwa, L., Chipangura, J., Wolter, K., & Naidoo, V. (2019). Percentage of faecal excretion of meloxicam in the Cape Vultures (*Gyps coprotheres*). *Comparative Biochemistry and Physiology C-Toxicology & Pharmacology*, 215, 41-46. <https://doi.org/10.1016/j.cbpc.2018.10.001>
- Adawaren, E. O., Du Plessis, M., Suleman, E., Kindler, D., Oosthuizen, A. O., Mukandiwa, L., & Naidoo, V. (2020). The complete mitochondrial genome of *Gyps coprotheres* (Aves, Accipitridae, Accipitriformes): phylogenetic analysis of mitogenome among raptors. *PeerJ*, 8, 14. <https://doi.org/10.7717/peerj.10034>
- Adhikari, JN, Khatiwada, JR, Adhikari, D, Sapkota, S, Bhattarai, BP, Rijal, D, & Sharma, LN. (2022). Comparison of bird diversity in protected and non-protected wetlands of western lowland of Nepal. *Journal of Threatened Taxa*, 14(1), 20371-20386.
- Agostini, N., Panuccio, M., von Hardenberg, J., & Monti, F. (2022). Potential importance of wind patterns and guidance opportunities for the conservation of the Egyptian Vulture *Neophron percnopterus* in Italy. *Bird Conservation International*, 33, 10. <https://doi.org/10.1017/s0959270922000089>
- Aguilera-Alcala, N., Morales-Reyes, Z., Martin-Lopez, B., Moleon, M., & Sanchez-Zapata, J. A. (2020). Role of scavengers in providing non-material contributions to people. *Ecological Indicators*, 117, 11. <https://doi.org/10.1016/j.ecolind.2020.106643>
- Aguilera-Alcala, N., Arrondo, E., Pascual-Rico, R., Morales-Reyes, Z., Gil-Sanchez, J. M., Donazar, J. A., Moleon, M., & Sanchez-Zapata, J. A. (2022). The value of transhumance for biodiversity conservation: Vulture foraging in relation to livestock movements. *Ambio*, 51(5), 1330-1342. <https://doi.org/10.1007/s13280-021-01668-x>

- Ahmad, S., Rehman, E., Kabir, M., & Bari, F. (2020). Population status and nesting activity of White-rumped Vulture (*Gyps bengalensis*) in Kotli District, Azad Jammu and Kashmir, Pakistan. *Ornithological Science*, 19(1), 55-61. <https://doi.org/10.2326/osj.19.55>
- Ahmad, S., Bari, F., Kabir, M., Baig, M. A., Khan, T., Khattak, R. H., & Rehman, E. U. (2021). Population status and roost site selection of Endangered Egyptian Vultures (*Neophron percnopterus*) in Poonch River Mahasheer National Park, Azad Jammu and Kashmir, Pakistan. *Journal of Raptor Research*, 55(1), 99-105. <https://doi.org/10.3356/0892-1016-55.1.99>
- Al Farsi, G, Al Araiimi, J, Al Humaidi, J, Al Bulushi, A, Willson, MS, McGrady, M, & Oli, MK. (2019). Use of the municipal dump site on Masirah island, Oman by Egyptian Vultures *Neophron percnopterus*, 2013–2018. *Scopus - Journal of East African Ornithology*, 41(1), 7-14.
- Alarcon, P. A. E., & Lambertucci, S. A. (2018). A three-decade review of telemetry studies on vultures and condors. *Movement Ecology*, 6. <https://doi.org/10.1186/s40462-018-0133-5>
- Almaraz, P., Martinez, F., Morales-Reyes, Z., Sanchez-Zapata, J. A., & Blanco, G. (2022). Long-term demographic dynamics of a keystone scavenger disrupted by human-induced shifts in food availability. *Ecological Applications*, 32(6), 15. <https://doi.org/10.1002/eap.2579>
- Angelov, I, & Hashim, I. (2019). Birds of prey observed during vulture surveys in northeast Sudan. *Scopus - Journal of East African Ornithology*, 39, 1-8.
- Angelov, I., Bougain, C., Schulze, M., Al Sariri, T., McGrady, M., & Meyburg, B. U. (2020). A globally-important stronghold in Oman for a resident population of the endangered Egyptian Vulture (*Neophron percnopterus*). *Ardea*, 108(1), 73-82. <https://doi.org/10.5253/arde.v108i1.a4>
- Anglister, N., Gonen-Shalom, S., Shlanger, P., Blotnick-Rubin, E., Rosenzweig, A., Horowitz, I., Hatzofe, O., King, R., Anglister, L., & Spiegel, O. (2023). Plasma cholinesterase activity: A benchmark for rapid detection of pesticide poisoning in an avian scavenger. *Science of the Total Environment*, 877, 12. <https://doi.org/10.1016/j.scitotenv.2023.162903>
- Anoop, N. R., Babu, S., Nagarajan, R., & Sen, S. (2020). Identifying suitable reintroduction sites for the White-rumped Vulture (*Gyps bengalensis*) in India's Western Ghats using niche models and habitat requirements. *Ecological Engineering*, 158, 9. <https://doi.org/10.1016/j.ecoleng.2020.106034>
- Apruzzese, A., Rodriguez, A., Gonzalez, F., Lopez, I., Suarez, L., & Gonzalez-Alonso-Alegre, E. (2018). Ocular ultrasonography and biometry in the Cinereous Vulture (*Aegypius monachus*). *Journal of Avian Medicine and Surgery*, 32(4), 307-313. <https://doi.org/10.1647/2018-307>
- Aresu, M., Rotta, A., Fozzi, A., Campus, A., Muzzeddu, M., Secci, D., Fozzi, I., De Rosa, D., & Berlinguer, F. (2021). Assessing the effects of different management scenarios on the conservation of small island vulture populations. *Bird Conservation International*, 31(1), 111-128. <https://doi.org/10.1017/s0959270920000040>
- Aresu, M., Pennino, M. G., De Rosa, D., Rotta, A., & Berlinguer, F. (2022). Modelling the effect of environmental variables on the reproductive success of Griffon Vulture (*Gyps fulvus*) in Sardinia, Italy. *Ibis*, 164(1), 255-266. <https://doi.org/10.1111/ibi.13012>

- Arevalo-Ayala, D. J., Real, J., Dura, C., Aymerich, J., & Hernandez-Matias, A. (2022). Reduction of organic waste in a landfill lowers the visitation probability but not the local abundance of a long-lived scavenger species. *Bird Conservation International*, 33, 13.
<https://doi.org/10.1017/s0959270922000107>
- Arkumarev, V., Dobrev, D., & Stamenov, A. (2019). First record of Eurasian Griffon Vulture *Gyps fulvus* from the Balkans migrating to South Sudan revealed by GPS tracking. *Scopus - Journal of East African Ornithology*, 39(2), 27-35.
- Arkumarev, V., Dobrev, V., Stoychev, S., Dobrev, D., Demerdzhiev, D., & Nikolov, S. C. (2018). Breeding performance and population trend of the Egyptian Vulture (*Neophron percnopterus*) in Bulgaria: conservation implications. *Ornis Fennica*, 95(3), 115-127.
- Arkumarev, V., McGrady, M., & Angelov, I. (2019). A literature review of occurrence of Egyptian Vulture (*Neophron percnopterus*) resident in Africa. *Vulture News*, 77, 1-54.
<http://dx.doi.org/10.4314/vulnew.v77i1.1>
- Arkumarev, V., Dobrev, D., Stamenov, A., Terziev, N., Delchev, A., & Stoychev, S. (2020). Using GPS and accelerometry data to study the diet of a top avian scavenger. *Bird Study*, 67(3), 300-310. <https://doi.org/10.1080/00063657.2020.1864285>
- Arkumarev, V., Dobrev, D., Stamenov, A., Terziev, N., Delchev, A., & Stoychev, S. (2021). Seasonal dynamics in the exploitation of natural carcasses and supplementary feeding stations by a top avian scavenger. *Journal of Ornithology*, 162(3), 723-735.
<https://doi.org/10.1007/s10336-021-01865-1>
- Arrondo, E., Moleon, M., Cortes-Avizanda, A., Jimenez, J., Beja, P., Sanchez-Zapata, J. A., & Donazar, J. A. (2018). Invisible barriers: differential sanitary regulations constrain vulture movements across country borders. *Biological Conservation*, 219, 46-52.
<https://doi.org/10.1016/j.biocon.2017.12.039>
- Arrondo, E., Morales-Reyes, Z., Moleon, M., Cortes-Avizanda, A., Donazar, J. A., & Sanchez-Zapata, J. A. (2019). Rewilding traditional grazing areas affects scavenger assemblages and carcass consumption patterns. *Basic and Applied Ecology*, 41, 56-66.
<https://doi.org/10.1016/j.baae.2019.10.006>
- Arrondo, E., Sanz-Aguilar, A., Perez-Garcia, J. M., Cortes-Avizanda, A., Sanchez-Zapata, J. A., & Donazar, J. A. (2020). Landscape anthropization shapes the survival of a top avian scavenger. *Biodiversity and Conservation*, 29(4), 1411-1425. <https://doi.org/10.1007/s10531-020-01942-6>
- Arrondo, E., Navarro, J., Perez-Garcia, J. M., Mateo, R., Camarero, P. R., Martin-Doimeadios, R. C. R., Jimenez-Moreno, M., Cortes-Avizanda, A., Navas, I., Garcia-Fernandez, A. J., Sanchez-Zapata, J. A., & Donazar, J. A. (2020). Dust and bullets: stable isotopes and GPS tracking disentangle lead sources for a large avian scavenger. *Environmental Pollution*, 266, 9.
<https://doi.org/10.1016/j.envpol.2020.115022>
- Arrondo, E., Garcia-Alfonso, M., Blas, J., Cortes-Avizanda, A., de la Riva, M., Devault, T. L., Fiedler, W., Flack, A., Jimenez, J., Lambertucci, S. A., Margalida, A., Oliva-Vidal, P., Phipps, L., Sanchez-Zapata, J. A., Wikelski, M., & Donazar, J. A. (2021). Use of avian GPS tracking to

- mitigate human fatalities from bird strikes caused by large soaring birds. *Journal of Applied Ecology*, 58(7), 1411-1420. <https://doi.org/10.1111/1365-2664.13893>
- Arrondo, E., Sebastian-Gonzalez, E., Moleon, M., Morales-Reyes, Z., Gil-Sanchez, J. M., Cortes-Avizanda, A., Ceballos, O., Donazar, J. A., & Sanchez-Zapata, J. A. (2023). Vulture culture: dietary specialization of an obligate scavenger. *Proceedings of the Royal Society B - Biological Sciences*, 290(1998), 9. <https://doi.org/10.1098/rspb.2022.1951>
- Arrondo, E., Guido, J., Oliva-Vidal, P., Margalida, A., Lambertucci, S. A., Donazar, J. A., Cortes-Avizanda, A., Anadon, J. D., & Sanchez-Zapata, J. A. (2023). From Pyrenees to Andes: The relationship between transhumant livestock and vultures. *Biological Conservation*, 283, 6. <https://doi.org/10.1016/j.biocon.2023.110081>
- Arroyo, B., Lafitte, J., Sourp, E., Rousseau, D., Albert, L., Heuacker, V., Terrasse, J. F., & Razin, M. (2021). Population expansion and breeding success of Bearded Vultures (*Gypaetus barbatus*) in the French Pyrenees: results from long-term population monitoring. *Ibis*, 163(1), 213-230. <https://doi.org/10.1111/ibi.12852>
- Arslan, S., & Kirazli, C. (2022). Turkey's largest Cinereous vulture population in a recently discovered breeding area in North-west Anatolia. *Turkish Journal of Zoology*, 46(1), 144-152. <https://doi.org/10.3906/zoo-2103-17>
- Arslan, S., Akyol, A., & Ozuslu, S. (2022). Breeding biology of the Egyptian Vulture, *Neophron percnopterus*, in the Beypazari area, Turkey. *Zoology in the Middle East*, 68(3), 212-217. <https://doi.org/10.1080/09397140.2022.2109814>
- Arslangundogdu, Z., Smith, L., Yardim, U., Vanmarcke, P. J., & Payne, M. (2018). Soaring bird migration research at the Bosphorus Strait, Turkey. *Applied Ecology and Environmental Research*, 16(6), 7953-7968. https://doi.org/10.15666/aeer/1606_79537968
- Awoyemi, SM, Thomas-Walters, L, Anthony, BP, Vyas, D, Buij, R, & Amusa, TO. (2022). Culture and the illegal trade in vultures in southwestern Nigeria: conundrums and recommendations. *Vulture News*, 83, 18-31. <https://doi.org/10.4314/vulnew.v83i.2>
- Babington, J. (2019). First fully documented record of Rüppell's Vulture *Gyps rueppelli* for Saudi Arabia and the Arabian Peninsula. *Scopus - Journal of East African Ornithology*, 41(2), 205-208.
- Badia-Boher, J. A., Sanz-Aguilar, A., de la Riva, M., Gangoso, L., van Overveld, T., Garcia-Alfonso, M., Luzardo, O. P., Suarez-Perez, A., & Donazar, J. A. (2019). Evaluating European LIFE conservation projects: improvements in survival of an Endangered vulture. *Journal of Applied Ecology*, 56(5), 1210-1219. <https://doi.org/10.1111/1365-2664.13350>
- Badry, A., Krone, O., Jaspers, V. L. B., Mateo, R., Garcia-Fernandez, A., Leivits, M., & Shore, R. F. (2020). Towards harmonisation of chemical monitoring using avian apex predators: identification of key species for pan-European biomonitoring. *Science of the Total Environment*, 731, 13. <https://doi.org/10.1016/j.scitotenv.2020.139198>
- Bahadur, K. C. K., Koju, N. P., Bhusal, K. P., Low, M., Ghimire, S. K., Ranabhat, R., & Panthi, S. (2019). Factors influencing the presence of the endangered Egyptian Vulture (*Neophron*

percnopterus) in Rukum, Nepal. *Global Ecology and Conservation*, 20, 6.
<https://doi.org/10.1016/j.gecco.2019.e00727>

Bahadur, K., Koju, Narayan Prasad, Bhusal, Krishna Prasad, Low, Matthew, Ghimire, Shrawan Kumar, Ranabhat, Rishi, & Panthi, Saroj. (2019). Factors influencing the presence of the endangered Egyptian Vulture (*Neophron percnopterus*) in Rukum, Nepal. *Global Ecology and Conservation*, 20, e00727. <https://doi.org/10.1016/j.gecco.2019.e00727>

Baino, A. A., Hopcraft, Ggjc, Kendall, C. J., Newton, J., Behdenna, A., & Munishi, L. K. (2022). We are what we eat, plus some per mill: using stable isotopes to estimate diet composition in Gyps vultures over space and time. *Ecology and Evolution*, 12(3), 12.
<https://doi.org/10.1002/ece3.8726>

Baker, NE, Baker, EM, Baker, NL, & Baker, OT. (2019). A concentration of Lappet-faced Vultures (*Torgos tracheliotos*) in the Ngorongoro Conservation Area, Tanzania and the latest Atlas map. *Scopus - Journal of East African Ornithology*, 39(1), 67-68.

Bakhshi, H., Beck, C., Lecollinet, S., Monier, M., Mousson, L., Zakeri, S., Raz, A., Arzamani, K., Nourani, L., Dinparast-Djadid, N., & Failloux, A. B. (2021). Serological evidence of West Nile virus infection among birds and horses in some geographical locations of Iran. *Veterinary Medicine and Science*, 7(1), 204-209. <https://doi.org/10.1002/vms3.342>

Balaban, S., & Yamac, E. (2018). Breeding performance and diet of the Egyptian vulture (*Neophron percnopterus* L.) in Middle and Upper Sakarya Region, Turkey. *North-Western Journal of Zoology*, 14(1), 91-95.

Ballarín, J., García-Serrano, A., Herrero, J., & Reiné, R. (2023). Shepherds' view of large carnivore recovery in the Pyrenees, Spain. *Animals*, 13(13), 12. <https://doi.org/10.3390/ani13132088>

Barik, S., Saini, M., Rana, M., & Gupta, P. K. (2019). Multidrug resistance protein 4 (MRP4) is expressed as transcript variants in both *Gallus domesticus* and *Gyps himalyanensis*. *Gene*, 689, 172-182. <https://doi.org/10.1016/j.gene.2018.12.014>

Barlow, Clive R, Reading, Richard P, Shema, Sidney, & Maude, Glyn. (2020). Homogeneity in cranial biometrics and bill morphology is verified by measurements from The Gambia, Botswana and Kenya in the case of the putative sub-species of the highly commensal Hooded Vulture (*Necrosyrtes monachus monachus*) and non-commensal *Necrosyrtes monachus pileatus*. *Vulture News*, 78(1), 1-10. <http://dx.doi.org/10.4314/vulnew.v78i1.1>

Barlow, CR. (2020). Further observations and implications of Oil Palm *Elaeis guineensis* fruit consumption by Hooded Vultures *Necrosyrtes monachus* in coastal Gambia. *Vulture News*, 79, 32-37. <https://doi.org/10.4314/vulnew.v79i.3>

Barlow, CR, Mendy, F, Cryer, R, & Dobbs, GE. (2021). Marine carrion is an important food source for Hooded Vultures *Necrosyrtes monachus* on south Gambian beaches: a photographic report with a list of food items. *Vulture News*, 80, 1-11. <https://doi.org/10.4314/vulnew.v80i1.1>

Barlow, CR, Cryer, R, Mendy, F, & Dobbs, GE. (2022). More resourceful scavenging by opportunistic Hooded Vultures *Necrosyrtes monachus* in coastal Gambia with photographic

proof of tongue use when foraging for live food and blood. *Vulture News*, 83, 1-17.
<https://doi.org/10.4314/vulnew.v83i.1>

Barlow, CR, & Brohaugh, E. (2022). Road-killed frogs add another item to the food list of the Hooded Vulture *Necrosyrtes monachus* in The Gambia. *Vulture News*, 82, 29-30.
<https://doi.org/10.4314/vulnew.v82i1.4>

Bassi, E., Facchetti, R., Ferloni, M., Pastorino, A., Bianchi, A., Fedrizzi, G., Bertolotti, I., & Andreotti, A. (2021). Lead contamination in tissues of large avian scavengers in south-central Europe. *Science of the Total Environment*, 778, 13. <https://doi.org/10.1016/j.scitotenv.2021.146130>

Bean, T. G., Chadwick, E. A., Herrero-Villar, M., Mateo, R., Naidoo, V., & Ratter, B. A. (2023). Do pharmaceuticals in the environment pose a risk to wildlife?. *Environmental Toxicology and Chemistry*, 16. <https://doi.org/10.1002/etc.5528>

Beaumont, C., Cabon, F., Larquier, C., Azémar, F., & Pelozuelo, L. (2023). Observation of the elusive bone-skipper fly *Centrophlebomyia furcata* (Fabricius, 1794) at least 128 years after its last record in France, and additional data on *Thyreophora cynophila* (Panzer, 1794) in France (Diptera: Piophilidae). *Annales De La Societe Entomologique De France*, 59(5), 326-336. <https://doi.org/10.1080/00379271.2023.2239213>

Becciu, P., Menz, M. H. M., Aurbach, A., Cabrera-Cruz, S. A., Wainwright, C. E., Scacco, M., Ciach, M., Pettersson, L. B., Maggini, I., Arroyo, G. M., Buler, J. J., Reynolds, D. R., & Sapir, N. (2019). Environmental effects on flying migrants revealed by radar. *Ecography*, 42(5), 942-955.
<https://doi.org/10.1111/ecog.03995>

Becker, Aamj, Harrison, S. W. R., Whitehouse-Tedd, G., Budd, J. A., & Whitehouse-Tedd, K. M. (2020). Integrating gut bacterial diversity and captive husbandry to optimize vulture conservation. *Frontiers in Microbiology*, 11, 11. <https://doi.org/10.3389/fmicb.2020.01025>

Becker, F. K., Millikin, R. L., & Leslie, A. J. (2020). Using radar technology to assess visual monitoring accuracy of Cape Vulture movements. *Ostrich*, 91(1), 83-90.
<https://doi.org/10.2989/00306525.2019.1664673>

Benson, P. C., & McClure, C. J. W. (2020). The decline and rise of the Kransberg Cape Vulture colony over 35 years has implications for composite population indices and survey frequency. *Ibis*, 162(3), 863-872. <https://doi.org/10.1111/ibi.12782>

Berlinguer, F., Ahmed, F., Tamponi, C., Carta, S., Scala, A., Cappai, M. G., & Varcasia, A. (2021). Help from the sky: can vultures contribute to Cystic Echinococcosis control in endemic areas?. *PLoS Neglected Tropical Diseases*, 15(7), 14. <https://doi.org/10.1371/journal.pntd.0009615>

Bhaduri, R., & Rathod, U. (2022). Avifaunal diversity in Indian Institute of Technology Guwahati Campus, Assam, India. *Journal of Threatened Taxa*, 14(12), 22293-22308.
<https://doi.org/10.11609/jott.8010.14.12.22293-22308>

Bharos, AMK, Vishwakarma, A, Bharos, A, & Naidu, R. (2023). Diversity and conservation status of avifauna in the Surguja region, Chhattisgarh, India. *Journal of Threatened Taxa*, 15(8), 23710–23728. <https://doi.org/10.11609/jott.7314.15.8.23710-23728>

- Bhat, A. H., Mir, A. H., & Charoo, S. A. (2023). Influence of habitat heterogeneity on avian diversity in the Rajparian Wildlife Sanctuary, Kashmir Himalaya. *Journal of Basic and Applied Zoology*, 84(1), 11. <https://doi.org/10.1186/s41936-023-00326-w>
- Bhattacharjya, B. K., Saud, B. J., Borah, S., Saikia, P. K., & Das, B. K. (2021). Status of biodiversity and limno-chemistry of Deepor Beel, a Ramsar site of international importance: conservation needs and the way forward. *Aquatic Ecosystem Health and Management*, 24(4), 64-74. <https://doi.org/10.14321/ae hm.024.04.09>
- Bijlsma, R. G., Van der Kamp, J., & Zwarts, L. (2023). Distribution and relative density of raptors in the sub-Sahara during the dry season. *Ardea*, 111(1), 103-117. <https://doi.org/10.5253/ar de.2023.a6>
- Blanco, G., & de Tuesta, J. A. D. (2018). Culture- and molecular-based detection of swine-adapted Salmonella shed by avian scavengers. *Science of the Total Environment*, 634, 1513-1518. <https://doi.org/10.1016/j.scitotenv.2018.04.089>
- Blanco, G. (2018). Supplementary feeding as a source of multiresistant Salmonella in Endangered Egyptian Vultures. *Transboundary and Emerging Diseases*, 65(3), 806-816. <https://doi.org/10.1111/tbed.12806>
- Blanco, G., Cortes-Avizanda, A., Frias, O., Arrondo, E., & Donazar, J. A. (2019). Livestock farming practices modulate vulture diet-disease interactions. *Global Ecology and Conservation*, 17, 11. <https://doi.org/10.1016/j.gecco.2018.e00518>
- Blanco, G., Lopez-Hernandez, I., Morinha, F., & Lopez-Cerero, L. (2020). Intensive farming as a source of bacterial resistance to antimicrobial agents in sedentary and migratory vultures: implications for local and transboundary spread. *Science of the Total Environment*, 739, 8. <https://doi.org/10.1016/j.scitotenv.2020.140356>
- Blanco, G., & Morinha, F. (2021). Genetic signatures of population bottlenecks, relatedness, and inbreeding highlight recent and novel conservation concerns in the Egyptian Vulture. *PeerJ*, 9, 27. <https://doi.org/10.7717/peerj.11139>
- Blanco, G., & de Tuesta, J. A. D. (2021). Seasonal and spatial occurrence of zoonotic Salmonella serotypes in Griffon Vultures at farmland environments: implications in pathogen pollution and ecosystem services and disservices. *Science of the Total Environment*, 758, 8. <https://doi.org/10.1016/j.scitotenv.2020.143681>
- Blanco, G., & Hornero-Mendez, D. (2022). Interspecific differences in plasma carotenoid profiles in nestlings of three sympatric vulture species. *Current Zoology*, 12. <https://doi.org/10.1093/cz/zoac090>
- Boakye, M. K., Wiafe, E. D., & Ziekah, M. Y. (2019). Ethnomedicinal use of vultures by traditional medicinal practitioners in Ghana. *Ostrich*, 90(2), 111-118. <https://doi.org/10.2989/00306525.2019.1578834>

- Boano, G., Belemsobgo, U., Silvano, F., Hema, E. M., Belemsobgo, A., Dimobe, K., & Pavia, M. (2022). An annotated checklist of the birds of Burkina Faso. *Zoosystema*, 44(2), 27-107. <https://doi.org/10.5252/zoosystema2022v44a2>
- Bohmer, C., PrevotEAU, J., Duriez, O., & Abourachid, A. (2020). Gulper, ripper and scrapper: anatomy of the neck in three species of vultures. *Journal of Anatomy*, 236(4), 701-723. <https://doi.org/10.1111/joa.13129>
- Bora, N, Mitra, U, Mohan, A, Bishnoi, R, Khan, M, & Narwade, SS. (2023). Notes on threatened raptors seen during a landscape survey in Jaisalmer District, Thar Desert, Rajasthan. *Journal of the Bombay Natural History Society*, 120(1), pages unknown. https://www.researchgate.net/publication/370849258_NOTES_ON_THREATENED_RAPTORS_SEEN_DURING_A_LANDSCAPE_SURVEY_IN_JAISALMER_DISTRICT_THAR_DESERT_RAJASTHAN/link/64662048c9802f2f72e51639/download?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmXpY2F0aW9uIiwicGFnZSI6InB1YmXpY2F0aW9uIn19
- Botha, A, & Román, JR. (2018). First confirmed record of Rüppell's Vulture *Gyps rueppelli* from the Gorongosa National Park, central Mozambique. *Vulture News*, 74, 35-38. <https://doi.org/10.4314/vulnew.v74i1.6>
- Bounas, A., Saravia-Mullin, V., Mendez, M., Arkumarev, V., Aghajanyan, L., Ararat, K., Buechley, E., Dobrev, V., Dobrev, D., Efrat, R., Klisurov, I., Kret, E., Skartsi, T., Oppel, S., Petrov, R., Sekercioglu, C. H., Vaidl, A., Donazar, J. A., Nikolov, S. C., & Sotiropoulos, K. (2023). Assessing genetic diversity patterns at neutral and adaptive loci to inform population reinforcement of an Endangered migratory vulture. *Journal of Ornithology*, 164(3), 677-688. <https://doi.org/10.1007/s10336-023-02048-w>
- Bravo-Barriga, D., Aguilera-Sepulveda, P., Guerrero-Carvajal, F., Llorente, F., Reina, D., Perez-Martin, J. E., Jimenez-Clavero, M. A., & Frontera, E. (2021). West Nile and Usutu virus infections in wild birds admitted to rehabilitation centres in Extremadura, western Spain, 2017-2019. *Veterinary Microbiology*, 255, 10. <https://doi.org/10.1016/j.vetmic.2021.109020>
- Brink, C. W., Santangeli, A., Amar, A., Wolter, K., Tate, G., Kruger, S., Tucker, A. S., & Thomson, R. L. (2020). Quantifying the spatial distribution and trends of supplementary feeding sites in South Africa and their potential contribution to vulture energetic requirements. *Animal Conservation*, 23(5), 491-501. <https://doi.org/10.1111/acv.12561>
- Brink, C. W., Santangeli, A., Amar, A., Wolter, K., Tate, G., Kruger, S., Tucker, A. S., & Thomson, R. L. (2020). Perceptions of vulture supplementary feeding site managers and potential hidden risks to avian scavengers. *Conservation Science and Practice*, 2(8), 13. <https://doi.org/10.1111/csp2.237>
- Brink, C. W., Kruger, S., & Amar, A. (2020). Potential release sites and strategies for a Bearded Vulture *Gypaetus barbatus* reintroduction in South Africa. *Ostrich*, 91(2), 118-128. <https://doi.org/10.2989/00306525.2020.1753252>
- Brink, C. W., Thomson, R. L., Amar, A., Girardello, M., & Santangeli, A. (2021). Prevalence and drivers of poison use by South African commercial farmers and perceptions of alternative

- livestock protection measures. *Ambio*, 50(6), 1211-1221. <https://doi.org/10.1007/s13280-020-01461-2>
- Browne, P. W. P. (2022). Evidence for eleven disputed species in Mauritania. *Malimbus*, 44(1), 30-38.
- Brraich, OS, Saini, SK, & Singh, JA. (2023). Composition of avian communities in Ranjit Sagar Conservation Reserve, Punjab, India. *Journal of Threatened Taxa*, 15(9), 23870-23878. <https://doi.org/10.11609/jott.8507.15.9.23870-23878>
- Buechley, E. R., Oppel, S., Beatty, W. S., Nikolov, S. C., Dobrev, V., Arkumarev, V., Saravia, V., Bougain, C., Bounas, A., Kret, E., Skartsi, T., Aktay, L., Aghababayan, K., Frehner, E., & Sekercioglu, C. H. (2018). Identifying critical migratory bottlenecks and high-use areas for an endangered migratory soaring bird across three continents. *Journal of Avian Biology*, 49(7), 13. <https://doi.org/10.1111/jav.01629>
- Buechley, E. R., McGrady, M. J., Coban, E., & Sekercioglu, C. H. (2018). Satellite tracking a wide-ranging endangered vulture species to target conservation actions in the Middle East and East Africa. *Biodiversity and Conservation*, 27(9), 2293-2310. <https://doi.org/10.1007/s10531-018-1538-6>
- Buechley, E. R., Oppel, S., Efrat, R., Phipps, W. L., Alanis, I. C., Alvarez, E., Andreotti, A., Arkumarev, V., Berger-Tal, O., Bermejo, A. B., Bounas, A., Ceccolini, G., Cenerini, A., Dobrev, V., Duriez, O., Garcia, J., Garcia-Ripolles, C., Galan, M., Gil, A., Giraud, L., Hatzofe, O., Iglesias-Lebrija, J. J., Karyakin, I., Kobierzycki, E., Kret, E., Loercher, F., Lopez-Lopez, P., Miller, Y., Mueller, T., Nikolov, S. C., de la Puente, J., Sapir, N., Saravia, V., Sekercioglu, C. H., Sillett, T. S., Tavares, J., Urios, V., & Marra, P. P. (2021). Differential survival throughout the full annual cycle of a migratory bird presents a life-history trade-off. *Journal of Animal Ecology*, 90(5), 1228-1238. <https://doi.org/10.1111/1365-2656.13449>
- Buechley, E. R., Murgatroyd, M., Ruffo, A. D., Bishop, R. C., Christensen, T., Marra, P. P., Sillett, T. S., & Sekercioglu, C. H. (2022). Declines in scavenging by Endangered vultures in the Horn of Africa. *Journal of Wildlife Management*, 86(3), 15. <https://doi.org/10.1002/jwmg.22194>
- Buechley, E. R., Girardello, M., Santangeli, A., Ruffo, A. D., Ayalew, G., Abebe, Y. D., Barber, D. R., Buij, R., Bildstein, K., Mahamued, B. A., Neate-Clegg, M. H. C., Ogada, D., Marra, P. P., Sillett, T. S., Thiollay, J. M., Wikelski, M., Yaworsky, P., & Sekercioglu, C. H. (2022). Priority areas for vulture conservation in the Horn of Africa largely fall outside the protected area network. *Bird Conservation International*, 32(2), 188-205. <https://doi.org/10.1017/s0959270921000228>
- Buij, R, McClure, CJW, Hassell, JM, Awoyemi, S, Richards, NL, Virani, MZ, & Ottinger, MA. (2021). Exposure to pesticides and zoonoses during procurement, trade, and consumption of vulture parts: an unexplored threat to human health. *Vulture News*, 81, 25-33. <https://doi.org/10.4314/vulnew.v81i1.4>

- Cabrera-Garcia, M. E., Olea, P. P., & Mateo-Tomas, P. (2020). Livestock prevalence in the Egyptian Vulture diet during European sanitary restrictions on carcass disposal. *Food Webs*, 25, 9. <https://doi.org/10.1016/j.fooweb.2020.e00169>
- Cakmak, E., Peksen, C. A., Kirazli, C., Yamac, E., & Bilgin, C. C. (2019). Extremely low mitochondrial DNA diversity in a near threatened species, the Cinereous Vulture *Aegypius monachus* in Turkey. *Ardea*, 107(1), 85-+. <https://doi.org/10.5253/arde.v107i1.a3>
- Cakmak, E., Peksen, C. A., Kirazli, C., Yamac, E., Besch, S., & Bilgin, C. C. (2019). Genetic diversity is retained in a bottlenecked Cinereous Vulture population in Turkey. *Ibis*, 161(4), 793-805. <https://doi.org/10.1111/ibi.12685>
- Camiña, A., Aguilera, J., Sarrazin, F., & Duriez, O. (2018). Potential exposure to diclofenac in Spain of European vultures. *Vulture News*, 75, 1-20. <https://doi.org/10.4314/vulnew.v75i1.1>
- Camiña, A. (2019). Notes on the Rüppell's Vulture *Gyps rueppelli* colony at Hell's Gate NP, Kenya. *Vulture News*, 76, 1-5. <https://doi.org/10.4314/vulnew.v76i1.1>
- Camiña, Alvaro. (2017). Cooperative kleptoparasitism in a pair of Egyptian Vultures (*Neophron percnopterus*) in northern Spain. *Vulture News*, 73, 29-32.
- Camiña, Alvaro. (2018). A correction to De Liberato et al. 2018 Neottialges (*Caloenectes*) *vulturis* (Dubinin, 1956) (Acari: Hypoderatidae) from the Eurasian Griffon Vulture (*Gyps fulvus*) in Italy. *Acarologia*, 58(4), 987-988.
- Carlos Talabante, Iván Bernal. (2022). Chewing lice (Insecta: Phthiraptera) found on Griffon Vultures (*Gyps fulvus*) from a wild breeding colony in central Spain. *Vulture News*, 83, 32-38. <https://doi.org/10.4314/vulnew.v83i.3>
- Carrasco-Garcia, R., Barroso, P., Perez-Olivares, J., Montoro, V., & Vicente, J. (2018). Consumption of big game remains by scavengers: a potential risk as regards disease transmission in Central Spain. *Frontiers in Veterinary Science*, 5, 10. <https://doi.org/10.3389/fvets.2018.00004>
- Carucci, T., Whitehouse-Tedd, K., Yarnell, R. W., Collins, A., Fitzpatrick, F., Botha, A., & Santangeli, A. (2022). Ecosystem services and disservices associated with vultures: A systematic review and evidence assessment. *Ecosystem Services*, 56, 10. <https://doi.org/10.1016/j.ecoser.2022.101447>
- Carvalho, I., Tejedor-Junco, M. T., Gonzalez-Martin, M., Corbera, J. A., Suarez-Perez, A., Silva, V., Igrejas, G., Torres, C., & Poeta, P. (2020). Molecular diversity of extended-spectrum beta-lactamase-producing *Escherichia coli* from vultures in Canary Islands. *Environmental Microbiology Reports*, 12(5), 540-547. <https://doi.org/10.1111/1758-2229.12873>
- Caucanas, G., Piot, B., Barlow, C. R., & Phipps, W. L. (2018). A major count of the Egyptian Vulture (*Neophron percnopterus*) in Senegal in November 2017, with notes on its history and current status in Senegal and The Gambia. *Malimbus*, 40(2), 55-66.

- Cerecedo-Iglesias, C., Pretus, J. L., Hernández-Matías, A., Cortés-Avizanda, A., & Real, J. (2023). Key factors behind the dynamic stability of pairs of Egyptian Vultures in Continental Spain. *Animals*, 13(17), 20. <https://doi.org/10.3390/ani13172775>
- Cerecedo-Iglesias, C., Bartumeus, F., Cortes-Avizanda, A., Pretus, J. L., Hernandez-Matias, A., & Real, J. (2023). Resource predictability modulates spatial-use networks in an Endangered scavenger species. *Movement Ecology*, 11(1), 13. <https://doi.org/10.1186/s40462-023-00383-4>
- Cervantes, F., Murgatroyd, M., Allan, D. G., Farwig, N., Kemp, R., Kruger, S., Maude, G., Mendelsohn, J., Rosner, S., Schabo, D. G., Tate, G., Wolter, K., & Amar, A. (2023). A utilization distribution for the global population of Cape Vultures (*Gyps coprotheres*) to guide wind energy development. *Ecological Applications*, 33(3), 19. <https://doi.org/10.1002/eap.2809>
- Chakarov, N., & Blanco, G. (2021). Blood Parasites in Sympatric Vultures: Role of Nesting Habits and Effects on Body Condition. *International Journal of Environmental Research and Public Health*, 18(5), 12. <https://doi.org/10.3390/ijerph18052431>
- Chakdar, B., Singha, H., & Choudhury, M. R. (2019). Bird community of Rajiv Gandhi Orang National Park, Assam. *Journal of Asia-Pacific Biodiversity*, 12(4), 498-507. <https://doi.org/10.1016/j.japb.2019.07.003>
- Chandramohan, S., Mathesh, Karikalan, Mallord, John W, Naidoo, Vinny, Mahendran, K, Kesavan, Manickam, Gaur, Gyanendra K, Pawde, Abhijit M, Prakash, Nikita, & Ranade, Sachin. (2022). Metabolism of aceclofenac to diclofenac in the domestic Water Buffalo (*Bubalus bubalis*) confirms it as a threat to Critically Endangered Gyps Vultures in South Asia. *Environmental Toxicology and Pharmacology*, 96, 103984. <https://doi.org/10.1016/j.etap.2022.103984>
- Chandramohan, S., Mallord, J. W., Mathesh, K., Sharma, A. K., Mahendran, K., Kesavan, M., Gupta, R., Chutia, K., Pawde, A., Prakash, N. V., Ravichandran, P., Saikia, D., Shringarpure, R., Timung, A., Galligan, T. H., Green, R. E., & Prakash, V. M. (2022). Experimental safety testing shows that the NSAID tolfenamic acid is not toxic to Gyps vultures in India at concentrations likely to be encountered in cattle carcasses. *Science of the Total Environment*, 809, 8. <https://doi.org/10.1016/j.scitotenv.2021.152088>
- Chattopadhyay, S, Dey, S, & Roy, US. (2018). On the diversity of the vertebrate fauna (excluding fishes) of Panchet Hill (Garh Panchkot), Purulia, West Bengal, India. *Journal of Threatened Taxa*, 12979-12985. <https://doi.org/10.11609/jott.4102.10.15.12979-12985>
- Chen, Y. H., Xiang, L., Chen, P., & Zhao, H. B. (2023). Vultures as a model for testing molecular adaptations of dietary specialization in birds. *Avian Research*, 14, 10. <https://doi.org/10.1016/j.avrs.2023.100128>
- Chiatante, G., & Panuccio, M. (2021). Environmental factors affecting the wintering raptor community in Armenia, Southern Caucasus. *Community Ecology*, 22(1), 79-92. <https://doi.org/10.1007/s42974-021-00038-7>
- Chores, Y., Burg, D., Trop, T., Izhaki, I., & Malkinson, D. (2019). Long-term Griffon Vulture population dynamics at Gamla Nature Reserve. *Journal of Wildlife Management*, 83(1), 135-144. <https://doi.org/10.1002/jwmg.21566>

- Chowdhury, S. U. (2020). Birds of the Bangladesh Sundarbans: status, threats and conservation recommendations. *Forktail*, 35-46.
- Colomer, M. A., Oliva-Vidal, P., Jimenez, J., Martinez, J. M., & Margalida, A. (2020). Prioritizing among removal scenarios for the reintroduction of endangered species: insights from Bearded Vulture simulation modeling. *Animal Conservation*, 23(4), 396-406.
<https://doi.org/10.1111/acv.12549>
- Comor, V., Puolin, N., & Boos, M. (2019). Similar breeding success of Bearded Vultures in disturbed and undisturbed areas shows evidence of adaptation capabilities. *Human-Wildlife Interactions*, 13(3), 459-473.
- Corbacho, C., Molina, M., & Mota, M. (2019). A mathematical model to describe the demographic dynamics of long-lived raptor species. *Biosystems*, 180, 54-62.
<https://doi.org/10.1016/j.biosystems.2019.01.009>
- Cortes-Avizanda, A., Martin-Lopez, B., Ceballos, O., & Pereira, H. M. (2018). Stakeholders perceptions of the Endangered Egyptian vulture: insights for conservation. *Biological Conservation*, 218, 173-180. <https://doi.org/10.1016/j.biocon.2017.09.028>
- Craig, C. A., Thomson, R. L., & Santangeli, A. (2018). Communal farmers of Namibia appreciate vultures and the ecosystem services they provide. *Ostrich*, 89(3), 211-220.
<https://doi.org/10.2989/00306525.2018.1435566>
- Craig, C. A., Thomson, R. L., Girardello, M., & Santangeli, A. (2019). The drivers and extent of poison use by Namibia's communal farmers: implications for averting the African vulture crisis. *Ambio*, 48(8), 913-922. <https://doi.org/10.1007/s13280-018-1128-6>
- Crespo-Gines, R., Lopez, D. S., Berriatua, E., Blanco, G., Candela, M. G., & Perez-Garcia, J. M. (2019). Coccidian prevalence and intensity in free-ranging and rehabilitating wild raptors. *Ardeola*, 66(1), 12. <https://doi.org/10.13157/arla.66.1.2019.sc1>
- Curk, T., Scacco, M., Safi, K., Wikelski, M., Fiedler, W., Kemp, R., & Wolter, K. (2021). Wing tags severely impair movement in African Cape Vultures. *Animal Biotelemetry*, 9(1), 13.
<https://doi.org/10.1186/s40317-021-00234-2>
- Dabone, C., Buij, R., Oueda, A., Adjakpa, J. B., Guenda, W., & Weesie, P. D. M. (2019). Impact of human activities on the reproduction of Hooded Vultures (*Necrosyrtes monachus*) in Burkina Faso. *Ostrich*, 90(1), 53-61. <https://doi.org/10.2989/00306525.2018.1544175>
- Dabone, C., Nana, A., Hamidou, M., Idrissa, S., & Housseini, Y. (2021). First observation of Cinereous Vulture (*Aegypius monachus*) in Burkina Faso adds to a recent increase in records in sub-Saharan West Africa. *Malimbus*, 43(1), 1-8.
- Dabone, C., Oueda, A., Thompson, L. J., Adjakpa, J. B., & Weesie, P. D. M. (2022). Local perceptions and sociocultural value of Hooded Vultures (*Necrosyrtes monachus*) in Burkina Faso, West Africa. *Ostrich*, 93(4), 233-247. <https://doi.org/10.2989/00306525.2022.2120558>

- Dabone, C., Oueda, A., Adjakpa, J. B., & Weesie, P. D. M. (2023). Breeding behaviour of the Hooded Vulture (*Necrosyrtres monachus*) in the Sudano-Sahelian area (Garango, Burkina Faso). *Journal of Raptor Research*, 57(1), 30-43. <https://doi.org/10.3356/jrr-21-38>
- Daboné, Clément, Ouéda, Adama, Thompson, Lindy J, Adjakpa, Jacques Boco, & Weesie, Peter DM. (2022). Trade in vulture parts in West Africa: Burkina Faso may be one of the main sources of vulture carcasses. *Bird Conservation International*, 33, e8. <https://doi.org/10.1017/S095927092100054X>
- Daneel, A., Whitehouse-Tedd, K., Whitehouse-Tedd, G., Dierenfeld, E. S., & Janssens, G. P. J. (2022). Digestive and feeding behavior differences between Lappet-faced Vultures (*Torgos tracheliotos*) and Griffon Vultures (*Gyps fulvus*) ex situ. *Journal of Zoo and Wildlife Medicine*, 53(4), 769-776. <https://doi.org/10.1638/2021-0139>
- Davidovic, S., Jelic, M., Marinkovic, S., Mihajlovic, M., Tanasic, V., Hribsek, I., Susic, G., Dragicevic, M., & Stamenkovic-Radak, M. (2020). Genetic diversity of the Griffon vulture population in Serbia and its importance for conservation efforts in the Balkans. *Scientific Reports*, 10(1), 12. <https://doi.org/10.1038/s41598-020-77342-1>
- Davidovic, S., Marinkovic, S., Kukobat, M., Mihajlovic, M., Tanasic, V., Hribsek, I., Tanaskovic, M., & Stamenkovic-Radak, M. (2022). Genetic diversity analysis of Mitochondrial Cytb Gene, phylogeny and phylogeography of protected Griffon Vulture (*Gyps fulvus*) from Serbia. *Life*, 12(2), 19. <https://doi.org/10.3390/life12020164>
- Davidovic, S., Marinkovic, S., Hribsek, I., Patenkovic, A., Stamenkovic-Radak, M., & Tanaskovic, M. (2022). Sex ratio and relatedness in the Griffon vulture (*Gyps fulvus*) population of Serbia. *PeerJ*, 10, 21. <https://doi.org/10.7717/peerj.14477>
- de Lange, E., Milner-Gulland, E. J., Yim, V., Leng, C. T., Phann, S., & Keane, A. (2021). Using mixed methods to understand sensitive wildlife poisoning behaviours in northern Cambodia. *Oryx*, 55(6), 889-902. <https://doi.org/10.1017/s0030605319001492>
- De Liberato, C., Magliano, A., Tancredi, F., Eleni, C., Posillico, M., & Mironov, S. (2018). Neottialges (*Caloenectes*) vulturis (Dubinin, 1956) (Acari: Hypoderatidae) from the Eurasian Griffon Vulture (*Gyps fulvus*) in Italy: first record in Europe, redescription and pathological changes in the host. *Acarologia*, 58(2), 255-264. <https://doi.org/10.24349/acarologia/20184239>
- de Solla, S. R., King, L. E., & Gilroy, E. A. M. (2023). Environmental exposure to non-steroidal anti-inflammatory drugs and potential contribution to eggshell thinning in birds. *Environment International*, 171, 11. <https://doi.org/10.1016/j.envint.2022.107638>
- Deikumah, J. P. (2020). Vulture declines, threats and conservation: the attitude of the indigenous Ghanaian. *Bird Conservation International*, 30(1), 103-116. <https://doi.org/10.1017/s0959270919000261>
- Delgado-Gonzalez, A., Cortes-Avizanda, A., Serrano, D., Arrondo, E., Duriez, O., Margalida, A., Carrete, M., Oliva-Vidal, P., Sourp, E., Morales-Reyes, Z., Garcia-Baron, I., de la Riva, M., Sanchez-Zapata, J. A., & Donazar, J. A. (2022). Apex scavengers from different European

populations converge at threatened savannah landscapes. *Scientific Reports*, 12(1), 10. <https://doi.org/10.1038/s41598-022-06436-9>

Dendup, P., Wangdi, L., Jamtsho, Y., Kuenzang, P., Gyeltshen, D., Tashi, T., Rigzin, U., Jamtsho, Y., & Dorji, R. (2021). Bird diversity and conservation threats in Jigme Dorji National Park, Bhutan. *Global Ecology and Conservation*, 30, 13. <https://doi.org/10.1016/j.gecco.2021.e01771>

Descalzo, E., Camarero, P. R., Sanchez-Barbudo, I. S., Martinez-Haro, M., Ortiz-Santaliestra, M. E., Moreno-Opo, R., & Mateo, R. (2021). Integrating active and passive monitoring to assess sublethal effects and mortality from lead poisoning in birds of prey. *Science of the Total Environment*, 750, 11. <https://doi.org/10.1016/j.scitotenv.2020.142260>

Dhakal, H., Sharma, H. P., McClure, C. J. W., Virani, M., Rolek, B. W., Pradhan, N. M. B., & Bhusal, K. P. (2022). Vulture distribution and people perception of vultures in Pokhara Valley, Nepal. *Ecology and Evolution*, 12(1), 10. <https://doi.org/10.1002/ece3.8528>

Di Francesco, C. E., Profeta, F., Romanucci, M., Zuccarini, R., Altea, T., Malatesta, D., Della Salda, L., & Marsilio, F. (2019). Evidence of avian poxvirus and papillomavirus infection in *Gyps fulvus* in Italy. *Archives of Virology*, 164(1), 291-295. <https://doi.org/10.1007/s00705-018-4055-8>

Di Vittorio, M., & Petrozzi, F. (2018). Preliminary data on the birds of prey at Mole National Park (Ghana), including the first record of *Gyps fulvus* and a short synopsis of the literature on this species' occurrence in West Africa. *Vie Et Milieu - Life and Environment*, 68(1), 19-23.

Di Vittorio, M., Hema, E. M., Dendi, D., Akani, G. C., Cortone, G., Lopez-Lopez, P. L., Amadi, N., Segniagbeto, G. H., Battisti, C., & Luiselli, L. L. (2018). The conservation status of West African vultures: an updated review and a strategy for conservation. *Vie Et Milieu - Life and Environment*, 68(1), 33-43.

Didarali, Z., Kuiper, T., Brink, C. W., Buij, R., Virani, M. Z., Reson, E. O., & Santangeli, A. (2022). Awareness of environmental legislation as a deterrent for wildlife crime: A case with Masaai pastoralists, poison use and the Kenya Wildlife Act. *Ambio*, 51(7), 1632-1642. <https://doi.org/10.1007/s13280-021-01695-8>

Dimitriou, K. G., Kotsonas, E. G., Bakaloudis, D. E., Vlachos, C. G., Holloway, G. J., & Yosef, R. (2021). Population viability and conservation strategies for the Eurasian Black Vulture (*Aegypius monachus*) in Southeast Europe. *Animals*, 11(1), 15. <https://doi.org/10.3390/ani11010124>

Ding, Y. J., Zhou, J., Li, C. K., Liu, G. L., Wang, H. P., Yao, X. Y., Wang, X., & Wang, S. H. (2021). Bird-related fault analysis and prevention measures of +/- 400 kV Qinghai-Tibet DC transmission line. *Energy Reports*, 7, 426-433. <https://doi.org/10.1016/j.egyr.2021.08.022>

Dobrev, D., Arkumarev, V., Dobrev, V., Stamenov, A., & Demerdzhiev, D. (2020). Use and selection of roost sites by Eurasian Griffon Vultures (*Gyps fulvus*) in Bulgaria. *Bird Study*, 67(4), 496-504. <https://doi.org/10.1080/00063657.2021.1950122>

Dobrev, D., & Popgeorgiev, G. (2021). Modeling breeding habitat suitability of Griffon Vultures (*Gyps fulvus*) in Bulgaria and conservation planning. *North-Western Journal of Zoology*, 17(2), 281-287.

- Dobrev, D., Tsiakiris, R., Skartsi, T., Dobrev, V., Arkumarev, V., Stara, K., Stamenov, A., Probonas, N., Kominos, T., Galanaki, A., Kret, E., Hallmann, B., Grubac, B., Susic, G., Marinkovic, S., Hribsek, I., Skoric, S., Jerrentrup, H., Lucic, V., Kapelj, S., Stoyanov, G., Zakkak, S., Hristov, H., Stoychev, S., Sidiropoulos, L., Bino, T., & Demerdzhiev, D. (2022). Long-term size and range changes of the Griffon Vulture *Gyps fulvus* population in the Balkans: a review (July, 10.1017/S0959270921000198, 2021). *Bird Conservation International*, 32(2), 222-222. <https://doi.org/10.1017/s0959270921000320>
- Dobrev, D. D., & Popgeorgiev, G. S. (2021). Habitat preferences of the Eurasian Griffon Vulture (*Gyps fulvus*) in Bulgaria to support species management. *Ornis Fennica*, 98(3), 116-127.
- Donazar, J. A., Ceballos, O., & Cortes-Avizanda, A. (2018). Tourism in protected areas: disentangling road and traffic effects on intra-guild scavenging processes. *Science of the Total Environment*, 630, 600-608. <https://doi.org/10.1016/j.scitotenv.2018.02.186>
- Donazar, J. A., Cortes-Avizanda, A., Ceballos, O., Arrondo, E., Grande, J. M., & Serrano, D. (2020). Epizootics and sanitary regulations drive long-term changes in fledgling body condition of a threatened vulture. *Ecological Indicators*, 113, 7. <https://doi.org/10.1016/j.ecolind.2020.106188>
- Donazar, J. A., Barbosa, J. M., Garcia-Alfonso, M., ThijssvanOverveld,, Gangoso, L., & LaRiva, M. (2020). Too much is bad: increasing numbers of livestock and conspecifics reduce body mass in an avian scavenger. *Ecological Applications*, 30(6), 11. <https://doi.org/10.1002/eap.2125>
- Donazar, J. A., & Margalida, A. (2021). Longevity record verified in an Egyptian Vulture. *Frontiers in Ecology and the Environment*, 19(3), 151-151. <https://doi.org/10.1002/fee.2328>
- Donazar, J. A., Cortes-Avizanda, A., Arrondo, E., Delgado-Gonzalez, A., & Ceballos, O. (2023). Hidden effects of high numbers of tourists in protected areas: displacement of foraging top scavengers. *Ibis*, 165(1), 305-311. <https://doi.org/10.1111/ibi.13121>
- Dove, C. J., Whatton, J. F., Saucier, J. R., Schmidt, B. K., Gotte, S. W., Klope, M. W., & Rayaleh, H. (2020). Avian surveys near Camp Lemonnier and Day Forest, Djibouti, Africa. *Check List*, 16(4), 1067-1084. <https://doi.org/10.15560/16.4.1067>
- Duchateau, S., Cheliz, G., Gil, J. A., & Lopez-Lopez, P. (2022). Adult coloration of the Bearded Vulture (*Gypaetus barbatus*) in the Pyrenees: relation to sex, mating system and productivity. *Ibis*, 164(2), 505-518. <https://doi.org/10.1111/ibi.13032>
- Duriez, O., Descaves, S., Gallais, R., Neouze, R., Fluhr, J., & Decante, F. (2019). Vultures attacking livestock: a problem of vulture behavioural change or farmers' perception?. *Bird Conservation International*, 29(3), 437-453. <https://doi.org/10.1017/s0959270918000345>
- Duriez, O., Margalida, A., Albert, L., Arroyo, B., Couanon, V., Loustau, H., Razin, M., & Mihoub, J. B. (2020). Tolerance of bearded vultures to human activities: response to Comor et al. (2019). *Human-Wildlife Interactions*, 14(3), 7. <https://doi.org/10.26077/6652-5b85>
- Duriez, O., Andevski, J., Bowden, C. G. R., Camina-Cardenal, A., Frey, H., Genero, F., Hatzofe, O., Llopis-Dell, A., Neouze, R., Phipps, L., & Tavares, J. (2022). Commentary: not all vulture feeding stations are supplementary - proposed terminology for carcass provisioning with

- reference to management goals and food sources. *Journal of Raptor Research*, 56(1), 131-137. <https://doi.org/10.3356/jrr-20-19>
- Durmus, A. (2018). The mercury (Hg) concentrations in feathers of wild birds. *Applied Ecology and Environmental Research*, 16(3), 2973-2981. https://doi.org/10.15666/aeer/1603_29732981
- Durmus, S., & Keskin, G. (2020). Soaring strategy investigation of Cinereous Vulture (*Aegypius monachus*) by sailplane. *Indian Journal of Animal Sciences*, 90(10), 1377-1380.
- Dutta, SK, Khan, M, Nagi, PRS, Durgam, S, & Dutta, S. (2021). Recovery of vulture population in roosting and scavenging areas of Bastar and Bijapur, Chhattisgarh, India. *Journal of Threatened Taxa*, 13(13), 19956-19963. <https://doi.org/10.11609/jott.7446.13.13.19956-19963>
- Efrat, R., Hatzofe, O., Miller, Y., & Berger-Tal, O. (2020). Determinants of survival in captive-bred Griffon Vultures (*Gyps fulvus*) after their release to the wild. *Conservation Science and Practice*, 2(12), 9. <https://doi.org/10.1111/csp2.308>
- Efrat, R., Hatzofe, O., & Berger-Tal, O. (2020). Translating large-scale prioritization models for vultures to local-scale decision making. *Conservation Biology*, 34(5), 1305-1307. <https://doi.org/10.1111/cobi.13557>
- Efrat, R., & Hatzofe, O. (2021). First evidence of a migration route from Eurasia to East Africa of the Cinereous Vulture (*Aegypius monachus*). *Journal of Raptor Research*, 55(3), 451-454. <https://doi.org/10.3356/jrr-20-11>
- Efrat, R., Hatzofe, O., Miller, Y., Mueller, T., Sapir, N., & Berger-Tal, O. (2022). Postrelease survival of captive-bred Egyptian Vultures is similar to that of wild-hatched Egyptian Vultures and is not affected by release age or season. *Ornithological Applications*, 124(2), 10. <https://doi.org/10.1093/ornithapp/duab065>
- Eleni, C., Neri, B., Giannetti, L., Grifoni, G., Meoli, R., Stravino, F., Friedrich, K. G., Scholl, F., Di Cerbo, P., & Battisti, A. (2019). Death of captive-bred vultures caused by flunixin poisoning in Italy. *Environmental Toxicology and Pharmacology*, 68, 91-93. <https://doi.org/10.1016/j.etap.2019.03.011>
- Espunyes, J., Illera, L., Dias-Alves, A., Lobato, L., Ribas, M. P., Manzanares, A., Ayats, T., Marco, I., & Cerda-Cuellar, M. (2022). Eurasian griffon vultures carry widespread antimicrobial resistant *Salmonella* and *Campylobacter* of public health concern. *Science of the Total Environment*, 844, 6. <https://doi.org/10.1016/j.scitotenv.2022.157189>
- Etxebarria, J. M., Lopez-Lopez, P., & Arroyo, I. Z. (2019). Parental investment asymmetries of a globally endangered scavenger: unravelling the role of gender, weather conditions and stage of the nesting cycle. *Bird Study*, 66(3), 329-341. <https://doi.org/10.1080/00063657.2019.1688251>
- Ewbank, David. (2017). Short communications, notes and reports: early records of vultures in Zimbabwe. *Vulture News*, 73, 26-28.
- Ezenwa, I. M., Sunday, F. O., Echude, D., Asuoha, G. C., Ezeorah, C. C., & Ejere, V. C. (2021). Resource constancy and diurnal population variances drive coexistence among avian

- scavengers at urban slaughterhouses in Nsukka region, Nigeria. *African Journal of Ecology*, 59(4), 880-889. <https://doi.org/10.1111/aje.12911>
- Farashi, A., & Alizadeh-Noughani, M. (2019). Niche modelling of the potential distribution of the Egyptian Vulture (*Neophron percnopterus*) during summer and winter in Iran, to identify gaps in protected area coverage. *Bird Conservation International*, 29(3), 423-436. <https://doi.org/10.1017/s0959270918000278>
- Fargallo, J. A., Martinez, F., Wakamatsu, K., Serrano, D., & Blanco, G. (2018). Sex-dependent expression and fitness consequences of sunlight-derived color phenotypes. *American Naturalist*, 191(6), 726-743. <https://doi.org/10.1086/697218>
- Fern, F. K., Thompson, L. J., & Downs, C. T. (2022). An ethogram for the nesting and breeding behaviour of the Hooded Vulture *Necrosyrtes monachus*. *Ostrich*, 93(2), 129-140. <https://doi.org/10.2989/00306525.2022.2072965>
- Fernandez-Gomez, L., Cortes-Avizanda, A., Tiago, P., Byrne, F., & Donazar, J. A. (2022). Food subsidies shape age structure in a top avian scavenger. *Avian Conservation and Ecology*, 17(1), 9. <https://doi.org/10.5751/ace-02104-170123>
- Fernandez-Gomez, L., Cortes-Avizanda, A., Arrondo, E., Garcia-Alfonso, M., Ceballos, O., Montelio, E., & Donazar, J. A. (2022). Vultures feeding on the dark side: current sanitary regulations may not be enough. *Bird Conservation International*, 32(4), 590-608. <https://doi.org/10.1017/s0959270921000575>
- Ferrer, M., Morandini, V., Baguena, G., & Newton, I. (2018). Reintroducing endangered raptors: a case study of supplementary feeding and removal of nestlings from wild populations. *Journal of Applied Ecology*, 55(3), 1360-1367. <https://doi.org/10.1111/1365-2664.13014>
- Ferrer, M., Alloing, A., Baumbush, R., & Morandini, V. (2022). Significant decline of Griffon Vulture collision mortality in wind farms during 13-year of a selective turbine stopping protocol. *Global Ecology and Conservation*, 38, 11. <https://doi.org/10.1016/j.gecco.2022.e02203>
- Fluhr, J., Benhamou, S., Riotte-Lambert, L., & Duriez, O. (2017). Assessing the risk for an obligate scavenger to be dependent on predictable feeding sources. *Biological Conservation*, 215, 92-98. <https://doi.org/10.1016/j.biocon.2017.07.030>
- Fluhr, J., Benhamou, S., Peyrusque, D., & Duriez, O. (2021). Space use and time budget in two populations of Griffon Vultures in contrasting landscapes. *Journal of Raptor Research*, 55(3), 425-437. <https://doi.org/10.3356/jrr-20-14>
- Fozzi, I., Brogi, R., Cavazza, S., Chirichella, R., De Rosa, D., Aresu, M., Cerri, J., Apollonio, M., & Berlinguer, F. (2023). Insights on the best release strategy from post-release movements and mortality patterns in an avian scavenger. *Iscience*, 26(5), 20. <https://doi.org/10.1016/j.isci.2023.106699>
- Freitas, R., Monteiro, C., Rodrigues, I., Tavares, A., Monteiro, G., Lopez, P., Martins, S., Ferreira, J., Lima, L., Tavares, J. P., & Palma, L. (2020). Cabo Verde Egyptian Vulture (*Neophron percnopterus*) on the brink: community perceptions, inferences and facts of an extreme

- population crash. *Bird Conservation International*, 30(2), 289-307.
<https://doi.org/10.1017/s0959270919000376>
- Friedman, Bonnie. (2021). Hooded Vultures at an abattoir in Kigali, Rwanda. *Vulture News*, 80, 23-24. <https://doi.org/10.4314/vulnew.v80i1.4>
- Frongia, G. N., Muzzeddu, M., Mereu, P., Leoni, G., Berlinguer, F., Zedda, M., Farina, V., Satta, V., Di Stefano, M., & Naitana, S. (2018). Structural features of cross-sectional wing bones in the Griffon Vulture (*Gyps fulvus*) as a prediction of flight style. *Journal of Morphology*, 279(12), 1753-1763. <https://doi.org/10.1002/jmor.20893>
- Frongia, G. N., Peric, T., Leoni, G., Satta, V., Berlinguer, F., Muzzeddu, M., Prandi, A., Naitana, S., & Comin, A. (2020). Assessment of cortisol and DHEA concentrations in Griffon Vulture (*Gyps fulvus*) feathers to evaluate its allostatic load. *Annals of Animal Science*, 20(1), 85-96.
<https://doi.org/10.2478/aoas-2019-0051>
- Frongia, G. N., Naitana, S., Farina, V., Gadau, S. D., Stefano, M. D., Muzzeddu, M., Leoni, G., & Zedda, M. (2021). Correlation between wing bone microstructure and different flight styles: The case of the griffon vulture (*gyps fulvus*) and greater flamingo (*phoenicopterus roseus*). *Journal of Anatomy*, 239(1), 59-69. <https://doi.org/10.1111/joa.13411>
- Galligan, T. H., Bhusal, K. P., Paudel, K., Chapagain, D., Joshi, A. B., Chaudhary, I. P., Chaudhary, A., Baral, H. S., Cuthbert, R. J., & Green, R. E. (2020). Partial recovery of Critically Endangered Gyps Vulture populations in Nepal. *Bird Conservation International*, 30(1), 87-102.
<https://doi.org/10.1017/s0959270919000169>
- Galligan, T. H., Mallord, J. W., Prakash, V. M., Bhusal, K. P., Alam, Abms, Anthony, F. M., Dave, R., Dube, A., Shastri, K., Kumar, Y., Prakash, N., Ranade, S., Shringarpure, R., Chapagain, D., Chaudhary, I. P., Joshi, A. B., Paudel, K., Kabir, T., Ahmed, S., Azmiri, K. Z., Cuthbert, R. J., Bowden, C. G. R., & Green, R. E. (2021). Trends in the availability of the vulture-toxic drug, diclofenac, and other NSAIDs in South Asia, as revealed by covert pharmacy surveys. *Bird Conservation International*, 31(3), 337-353. <https://doi.org/10.1017/s0959270920000477>
- Galligan, T. H., Green, R. E., Wolter, K., Taggart, M. A., Duncan, N., Mallord, J. W., Alderson, D., Li, Y., & Naidoo, V. (2022). The non-steroidal anti-inflammatory drug nimesulide kills Gyps vultures at concentrations found in the muscle of treated cattle. *Science of the Total Environment*, 807, 9. <https://doi.org/10.1016/j.scitotenv.2021.150788>
- Ganbold, O., Bing, G. C., Munkhbayar, M., Paek, W. K., Purevee, E., Jargal, N., Oyunbat, R., & Jargalsaikhan, A. (2021). Low genetic variation of Cinereous Vultures (*Aegypius monachus*) revealed by the mitochondrial COI gene in central Mongolia. *Journal of Asia-Pacific Biodiversity*, 14(1), 93-97. <https://doi.org/10.1016/j.japb.2020.09.010>
- Gangoso, L., Cortes-Avizanda, A., Sergiel, A., Pudifoot, B., Miranda, F., Munoz, J., Delgado-Gonzalez, A., Moleon, M., Sanchez-Zapata, J. A., Arrondo, E., & Donazar, J. A. (2021). Avian scavengers living in anthropized landscapes have shorter telomeres and higher levels of glucocorticoid hormones. *Science of the Total Environment*, 782, 12.
<https://doi.org/10.1016/j.scitotenv.2021.146920>

- Ganz, K., Jenni, L., Madry, M. M., Kraemer, T., Jenny, H., & Jenny, D. (2018). Acute and chronic lead exposure in four avian scavenger species in Switzerland. *Archives of Environmental Contamination and Toxicology*, 75(4), 566-575. <https://doi.org/10.1007/s00244-018-0561-7>
- Garbett, R., Maude, G., Hancock, P., Kenny, D., Reading, R., & Amar, A. (2018). Association between hunting and elevated blood lead levels in the Critically Endangered African White-backed Vulture (*Gyps africanus*). *Science of the Total Environment*, 630, 1654-1665. <https://doi.org/10.1016/j.scitotenv.2018.02.220>
- Garbett, R., Herremans, M., Maude, G., Reading, R. P., & Amar, A. (2018). Raptor population trends in northern Botswana: a re-survey of road transects after 20 years. *Biological Conservation*, 224, 87-99. <https://doi.org/10.1016/j.biocon.2018.05.020>
- Garcia, V., Iglesias-Lebrija, J. J., & Moreno-Opo, R. (2021). Null effects of the Garcelon harnessing method and transmitter type on soaring raptors. *Ibis*, 163(3), 899-912. <https://doi.org/10.1111/ibi.12942>
- Garcia-Alfonso, M., Morales-Reyes, Z., Gangoso, L., Bouten, W., Sanchez-Zapata, J. A., Serrano, D., & Donazar, J. A. (2019). Probing into farmers' perceptions of a globally endangered ecosystem service provider. *Ambio*, 48(8), 900-912. <https://doi.org/10.1007/s13280-018-1102-3>
- Garcia-Alfonso, M., van Overveld, T., Gangoso, L., Serrano, D., & Donazar, J. A. (2020). Vultures and livestock: the where, when, and why of visits to farms. *Animals*, 10(11), 20. <https://doi.org/10.3390/ani10112127>
- Garcia-Alfonso, M., van Overveld, T., Gangoso, L., Serrano, D., & Donazar, J. A. (2021). Disentangling drivers of power line use by vultures: potential to reduce electrocutions. *Science of the Total Environment*, 793, 13. <https://doi.org/10.1016/j.scitotenv.2021.148534>
- Garcia-Baron, I., Cortes-Avizanda, A., Verburg, P. H., Marques, T. A., Moreno-Opo, R., Pereira, H. M., & Donazar, J. A. (2018). How to fit the distribution of apex scavengers into land-abandonment scenarios?: the Cinereous Vulture in the Mediterranean biome. *Diversity and Distributions*, 24(7), 1018-1031. <https://doi.org/10.1111/ddi.12743>
- Garcia-Jimenez, R., Perez-Garcia, J. M., & Margalida, A. (2018). Drivers of daily movement patterns affecting an Endangered vulture flight activity. *BMC Ecology*, 18, 15. <https://doi.org/10.1186/s12898-018-0195-7>
- Garcia-Jimenez, R., Martinez-Gonzalez, J. M., Oliva-Vidal, P., Pique, J., Sese, J. A., & Margalida, A. (2020). Nocturnal flights by Bearded Vultures (*Gypaetus barbatus*) detected for the first-time using GPS and accelerometer data. *Bird Study*, 67(1), 135-141. <https://doi.org/10.1080/00063657.2020.1781054>
- Garcia-Jimenez, R., Margalida, A., & Perez-Garcia, J. M. (2020). Influence of individual biological traits on GPS fix-loss errors in wild bird tracking. *Scientific Reports*, 10(1), 10. <https://doi.org/10.1038/s41598-020-76455-x>
- Garcia-Jimenez, R., Morales-Reyes, Z., Perez-Garcia, J. M., & Margalida, A. (2021). Economic valuation of non-material contributions to people provided by avian scavengers: harmonizing

conservation and wildlife-based tourism. *Ecological Economics*, 187, 9.
<https://doi.org/10.1016/j.ecolecon.2021.107088>

- Garcês, A., Pires, I., Sargo, R., Sousa, L., Prada, J., & Silva, F. (2023). Admission causes, morbidity, and iutcomes in scavenger birds in the north of Portugal (2005-2022). *Animals*, 13(13), 14. <https://doi.org/10.3390/ani13132093>
- Garrido, Jose Rafael, El Khamlichi, Rachid, Amhaouch, Zouhair, Martín, Justo, Iglesias-Lebrija, Juan Jose, Álvarez, Ernesto, Moraleda, Virginia, Ferrer, Miguel, Florencio, Carlos, & Fajardo, Iñigo. (2022). First data about movements and threats of Rüppell's Vultures (*Gyps rueppellii*) tagged in Morocco: an international and multi-institutional study. *Vulture News*, 83, 48-58.
<http://dx.doi.org/10.4314/vulnew.v83i1.6>
- Gauld, J., Atkinson, P. W., Silva, J. P., Senn, A., & Franco, A. M. A. (2023). Characterisation of a new lightweight LoRaWAN GPS bio-logger and deployment on griffon vultures *Gyps fulvus*. *Animal Biotelemetry*, 11(1), 20. <https://doi.org/10.1186/s40317-023-00329-y>
- Gautam, R., Gautam, B. P., Noda, Y., Belant, J. L., & Sharma, H. P. (2023). Analyzing White-rumped Vulture breeding behavior using Markovian modeling. *Journal of Animal Behaviour and Biometeorology*, 11(3), 10. <https://doi.org/10.31893/jabb.23024>
- Gbogbo, F., & Daniels, J. K. (2019). Trade in wildlife for traditional medicine in Ghana: therapeutic values, zoonoses considerations, and implications for biodiversity conservation. *Human Dimensions of Wildlife*, 24(3), 296-300. <https://doi.org/10.1080/10871209.2019.1605637>
- Genero, F., Franchini, M., Fanin, Y., & Filacorda, S. (2020). Spatial ecology of non-breeding Eurasian Griffon Vultures (*Gyps fulvus*) in relation to natural and artificial food availability. *Bird Study*, 67(1), 53-70. <https://doi.org/10.1080/00063657.2020.1734534>
- Ghosh-Harihar, M., Gurung, N., Shukla, H., Sinha, I., Pandit, A., Prakash, V., Green, R. E., & Ramakrishnan, U. (2021). Metabarcoding for parallel identification of species, sex and diet of obligate scavengers: an application to Globally Threatened *Gyps* vultures. *Conservation Genetics Resources*, 13(1), 61-77. <https://doi.org/10.1007/s12686-020-01171-7>
- Gigante, F. D., Santos, J. P. V., Lopez-Bao, J. V., Olea, P. P., Verschuuren, B., & Mateo-Tomas, P. (2021). Farmers' perceptions towards scavengers are influenced by implementation deficits of EU sanitary policies. *Biological Conservation*, 259, 9.
<https://doi.org/10.1016/j.biocon.2021.109166>
- Gil, J. A., Cheliz, G., Zuberogoitia, I., & Lopez-Lopez, P. (2017). First cases of polygyny for the Bearded Vulture (*Gypaetus barbatus*) in the central Pyrenees. *Bird Study*, 64(4), 565-568.
<https://doi.org/10.1080/00063657.2017.1393043>
- Goikantswemang, T., Reading, R. P., Maude, G., Selebatso, M., Hancock, P., Borello, W. D., Borello, R. M., & Perkins, J. S. (2021). Breeding success of Cape Vultures (*Gyps coprotheres*) at colonies in the Tswapong Hills, Botswana. *Journal of Raptor Research*, 55(3), 399-412.
<https://doi.org/10.3356/jrr-20-80>

- Gomez-Lopez, G., Martinez, F., Sanz-Aguilar, A., Carrete, M., & Blanco, G. (2023). Nestling sex ratio is unaffected by individual and population traits in the Griffon Vulture. *Current Zoology*, 69(3), 227-235. <https://doi.org/10.1093/cz/zoac046>
- Gomez-Munoz, M. T., Gomez-Molinero, M. A., Gonzalez, F., Azami-Conesa, I., Bailen, M., Piqueras, M. G., & Sansano-Maestre, J. (2022). Avian Oropharyngeal Trichomonosis: Treatment, Failures and Alternatives, a Systematic Review. *Microorganisms*, 10(11), 17. <https://doi.org/10.3390/microorganisms10112297>
- Gomez-Ramirez, P., Jimenez-Montalban, P. J., Delgado, D., Martinez-Lopez, E., Maria-Mojica, P., Godino, A., & Garcia-Fernandez, A. J. (2018). Development of a QuEChERS method for simultaneous analysis of antibiotics in carcasses for supplementary feeding of Endangered vultures. *Science of the Total Environment*, 626, 319-327. <https://doi.org/10.1016/j.scitotenv.2018.01.060>
- Gomez-Ramirez, P., Blanco, G., & Garcia-Fernandez, A. J. (2020). Validation of Multi-Residue Method for quantification of antibiotics and NSAIDs in avian scavengers by using small amounts of plasma in HPLC-MS-TOF. *International Journal of Environmental Research and Public Health*, 17(11), 13. <https://doi.org/10.3390/ijerph17114058>
- Gonzalvez, M., Jimenez-Ruiz, S., Paniagua, J., Rouco, C., & Garcia-Bocanegra, I. (2023). Vulture feeding stations threaten Iberian lynx. *Biological Conservation*, 281, 2. <https://doi.org/10.1016/j.biocon.2023.109960>
- Goodwin, W. (2017). Alternative methods to mitigate wind turbine collisions for vultures and other soaring birds. *Vulture News*, 73, 18-25. <https://doi.org/10.4314/vulnew.v73i1.3>
- Gore, M. L., Hubschle, A., Botha, A. J., Coverdale, B. M., Garbett, R., Harrell, R. M., Kruger, S. C., Mullinax, J. M., Olson, L. J., Ottinger, M. A., Smit-Robinson, H., Shaffer, L. J., Thompson, L. J., van den Heever, L., & Bowerman, W. W. (2020). A conservation criminology-based desk assessment of vulture poisoning in the Great Limpopo Transfrontier Conservation Area. *Global Ecology and Conservation*, 23, 16. <https://doi.org/10.1016/j.gecco.2020.e01076>
- Govindan, VP, Dhakate, PM, & Uniyal, A. (2021). Intestinal coccidiosis (Apicomplexa: Eimeriidae) in a Himalayan Griffon Vulture *Gyps himalayensis*. *Journal of Threatened Taxa*, 13(11), 19663-19664. <https://doi.org/10.11609/jott.5869.13.11.19663-19664>
- Grussu, M. (2019). Evolution of the vulture population on a Mediterranean island. The Sardinian instance (Italy). *Vulture News*, 76, 6-19. <https://doi.org/10.4314/vulnew.v76i1.2>
- Gurung, S., Subedi, T. R., Baral, R., Perez-Garcia, J. M., Ghimire, M., Baral, H. S., Virani, M., & Buij, R. (2023). Breeding habitat and factors affecting the cliff selection by Egyptian Vultures in central-west Nepal. *Journal of Raptor Research*, 57(1), 81-91. <https://doi.org/10.3356/jrr-21-59>
- Gutierrez, J. S., Granadeiro, J. P., Belo, J., Correia, E., Henriques, M., Moniz, F., Paulino, J., Tomas, A., & Catry, T. (2020). Sunning in extreme heat by the critically endangered Hooded Vulture: a strategy to fight ectoparasites?. *Ecology*, 101(5), 4. <https://doi.org/10.1002/ecy.2948>

- Gutierrez-Canovas, C., Moleon, M., Mateo-Tomas, P., Olea, P. P., Sebastian-Gonzalez, E., & Sanchez-Zapata, J. A. (2020). Large home range scavengers support higher rates of carcass removal. *Functional Ecology*, 34(9), 1921-1932. <https://doi.org/10.1111/1365-2435.13619>
- Gómez-López, Guillermo, Sanz-Aguilar, Ana, Carrete, Martina, Arrondo, Eneko, Benítez, José, Pons, Félix, Donázar, JA, Frías, Óscar, Gangoso, Laura, Alfonso, Marina, González, José, Grande, Manuel, Serrano, David, Tella, Luis, & Blanco, Guillermo. (2023). Insularity determines nestling sex ratio variation in Egyptian Vulture populations. *Ecology and Evolution*, 13(8), 1-18. <https://doi.org/10.1002/ece3.10371>
- Haenni, M., Du Fraysseix, L., Francois, P., Drapeau, A., Bralet, T., Madec, J. Y., Boulinier, T., & Duriez, O. (2023). Occurrence of ESBL- and AmpC-Producing E. coli in French Griffon Vultures feeding on extensive livestock carcasses. *Antibiotics-Basel*, 12(7), 10. <https://doi.org/10.3390/antibiotics12071160>
- Hamal, S., Sharma, H. P., Gautam, R., & Katuwal, H. B. (2023). Drivers of power line collisions and electrocutions of birds in Nepal. *Ecology and Evolution*, 13(5), 8. <https://doi.org/10.1002/ece3.10080>
- Handler, K. S., Subalusky, A. L., Kendall, C. J., Dutton, C. L., Rosi, E. J., & Post, D. M. (2021). Temporal resource partitioning of wildebeest carcasses by scavengers after riverine mass mortality events. *Ecosphere*, 12(1), 17. <https://doi.org/10.1002/ecs2.3326>
- Harel, R., & Nathan, R. (2018). The characteristic time-scale of perceived information for decision-making: departure from thermal columns in soaring birds. *Functional Ecology*, 32(8), 2065-2072. <https://doi.org/10.1111/1365-2435.13136>
- Hashim, KI. (2019). Breeding of Lappet-faced Vulture *Torgos tracheliotos* in 27 nests during the 2012 breeding season in Mahazat as-Sayd protected area, Saudi Arabia. *Vulture News*, 76, 22-23. <https://doi.org/10.4314/vulnew.v76i1.4>
- Hassan, I. Z., Duncan, N., Adawaren, E. O., & Naidoo, V. (2018). Could the environmental toxicity of diclofenac in vultures been predictable if preclinical testing methodology were applied?. *Environmental Toxicology and Pharmacology*, 64, 181-186. <https://doi.org/10.1016/j.etap.2018.10.006>
- Havenga, L., Naidoo, V., Wolter, K., Duncan, N., & Groenewald, H. B. (2020). Does the renal portal valve exist in a raptor species? A study aimed at further evaluating the mechanism of toxicity of diclofenac in vultures. *Anatomia Histologia Embryologia*, 49(6), 836-841. <https://doi.org/10.1111/ahe.12590>
- Heimo Mikkola, Clive R. Barlow. (2021). Owl pellets constitute another interesting addition to the dietary list of the Hooded Vulture *Necrosyrtes monachus* - based on an old observation. *Vulture News*, 81, 7-8. <https://doi.org/10.4314/vulnew.v81i1.2>
- Henriques, M., Granadeiro, J. P., Monteiro, H., Nuno, A., Lecoq, M., Cardoso, P., Regalla, A., & Catry, P. (2018). Not in wilderness: African vulture strongholds remain in areas with high human density. *PloS One*, 13(1), 21. <https://doi.org/10.1371/journal.pone.0190594>

- Hernandez, M., Colomer, M. A., Pizarro, M., & Margalida, A. (2018). Changes in eggshell thickness and ultrastructure in the Bearded Vulture (&ITGypaetus barbatus&IT) Pyrenean population: A long-term analysis. *Science of the Total Environment*, 624, 713-721. <https://doi.org/10.1016/j.scitotenv.2017.12.150>
- Herrero-Villar, M., Velarde, R., Camarero, P. R., Taggart, M. A., Bandeira, V., Fonseca, C., Marco, I., & Mateo, R. (2020). NSAIDs detected in Iberian avian scavengers and carrion after diclofenac registration for veterinary use in Spain. *Environmental Pollution*, 266, 9. <https://doi.org/10.1016/j.envpol.2020.115157>
- Herrero-Villar, M., Sanchez-Barbudo, I. S., Camarero, P. R., Taggart, M. A., & Mateo, R. (2021). Increasing incidence of barbiturate intoxication in avian scavengers and mammals in Spain. *Environmental Pollution*, 284, 8. <https://doi.org/10.1016/j.envpol.2021.117452>
- Herrero-Villar, M., Delepouille, E., Suarez-Regalado, L., Solano-Manrique, C., Juan-Salles, C., Iglesias-Lebrija, J. J., Camarero, P. R., Gonzalez, F., Alvarez, E., & Mateo, R. (2021). First diclofenac intoxication in a wild avian scavenger in Europe. *Science of the Total Environment*, 782, 8. <https://doi.org/10.1016/j.scitotenv.2021.146890>
- Herrero-Villar, M., Mateo-Tomas, P., Sanchez-Barbudo, I. S., Camarero, P. R., Taggart, M. A., & Mateo, R. (2022). Determinants of the exposure of Eurasian griffon vultures (*Gyps fulvus*) to fluoroquinolones used in livestock: The role of supplementary feeding stations. *Environmental Pollution*, 311, 9. <https://doi.org/10.1016/j.envpol.2022.119923>
- Herrero-Villar, M., Taggart, M. A., & Mateo, R. (2023). Medicated livestock carcasses and landfill sites: sources of highly toxic veterinary pharmaceuticals and caffeine for avian scavengers. *Journal of Hazardous Materials*, 459, 10. <https://doi.org/10.1016/j.jhazmat.2023.132195>
- Herrero-Villar, M., Sanchez-Barbudo, I., Cardona-Cabrera, T., Hofle, U., Sanchez-Cano, A., Baguena, G., & Mateo, R. (2023). Pentobarbital intoxication as a potential underlying cause for electrocution in a bearded vulture. *Veterinary Research Communications*, 5. <https://doi.org/10.1007/s11259-023-10093-2>
- Hertel, A. G., Efrat, R., Reznikov, K., Sapir, N., Berger-Tal, O., & Mueller, T. (2023). Time constraints may pace the ontogeny of movement behaviour. *Proceedings of the Royal Society B - Biological Sciences*, 290(1996), 11. <https://doi.org/10.1098/rspb.2022.2429>
- Hirschauer, M. T., Zimunya, T., Wolter, K., & Monadjem, A. (2018). Sexing Cape Vulture *Gyps coprotheres* based on head morphometrics. *Ostrich*, 89(2), 187-190. <https://doi.org/10.2989/00306525.2017.1415990>
- Hirschauer, M. T., Wolter, K., Howard, A., Rolek, B. W., & McClure, C. J. W. (2021). Population growth rates in northern Cape Vulture (*Gyps coprotheres*) colonies between 2010 and 2019. *Bird Conservation International*, 31(3), 354-363. <https://doi.org/10.1017/s0959270920000465>
- Hirschauer, MT, Wolter, K, & Forbes, NA. (2019). A review of vulture wing anatomy and safe propatagial tag application methods, with case studies of injured vultures. *Journal of Wildlife Rehabilitation*, 39(3), 7-13.

- Hirschauer, MT, Hannweg, CG, Kemp, R, & Wolter, K. (2021). VulPro: an overview of Africa's vulture conservation centre. *Vulture News*, 81. <https://doi.org/10.4314/vulnew.v81i1.3>
- Holmes, J., Sustaita, D., & Hertel, F. (2022). Geometric morphometric analysis of the humerus in New and Old World vultures. *Journal of Morphology*, 283(4), 379-394. <https://doi.org/10.1002/jmor.21449>
- Hribsek, I., Plecas, M., Skoric, S., & Marinkovic, S. (2021). First description of movement and ranging behavior of the Griffon Vulture (*Gyps fulvus*) from Serbia using GPS satellite tracking. *Archives of Biological Sciences*, 73(2), 185-195. <https://doi.org/10.2298/abs201210013h>
- Hwang, J., Kang, S., Seok, S., Ahmed, S., & Yeon, S. (2020). Ophthalmic findings in Cinereous Vultures (*Aegypius monachus*). *Veterinary Ophthalmology*, 23(2), 314-324. <https://doi.org/10.1111/vop.12728>
- Hwang, J., Kang, S., Seok, S., Ahmed, S., Jeong, D. H., & Yeon, S. (2021). Imaging characteristics of the eyes of Cinereous Vulture (*Aegypius monachus*): morphology and comparative biometric measurement. *Journal of Veterinary Medical Science*, 83(8), 1330-1337. <https://doi.org/10.1292/jvms.21-0119>
- Iglesias-Merchan, C., Ortiz-Urbina, E., Ezquerro, M., & Diaz-Balteiro, L. (2019). Incorporating acoustic objectives into Forest Management Planning when sensitive bird species are relevant. *PeerJ*, 7, 31. <https://doi.org/10.7717/peerj.6922>
- Ilanloo, S. S., Khani, A., Kafash, A., Valizadegan, N., Ashrafi, S., Loercher, F., Ebrahimi, E., & Yousefi, M. (2021). Applying opportunistic observations to model current and future suitability of the Kopet Dag Mountains for a Near Threatened avian scavenger. *Avian Biology Research*, 14(1), 18-26. <https://doi.org/10.1177/1758155920962750>
- Ivanov, I., Stoyanov, E., Stoyanov, G., Kmetova-Biro, E., Andevski, J., Peshev, H., Marin, S., Terraube, J., Bonchev, L., Stoev, I. P., Tavares, J., Loercher, F., Huyghe, M., Nikolova, Z., Vangelova, N., Stanchev, S., Mitrevichin, E., Tilova, E., & Grozdanov, A. (2023). First results from the releases of Cinereous Vultures (*Aegypius monachus*) aiming at re-introducing the species in Bulgaria-the start of the establishment phase 2018-2022. *Biodiversity Data Journal*, 11, 29. <https://doi.org/10.3897/BDJ.11.e100521>
- Ives, A. M., Brenn-White, M., Buckley, J. Y., Kendall, C. J., Wilton, S., & Deem, S. L. (2022). A global review of causes of morbidity and mortality in free-living vultures. *Ecohealth*, 19(1), 40-54. <https://doi.org/10.1007/s10393-021-01573-5>
- Jackson, C. R., Maddox, T., Mbise, F. P., Stokke, B. G., Belant, J. L., Bevanger, K., Durant, S. M., Fyumagwa, R., Ranke, P. S., Roskaft, E., May, R., & Fossoy, F. (2020). A dead giveaway: foraging vultures and other avian scavengers respond to auditory cues. *Ecology and Evolution*, 10(13), 6769-6774. <https://doi.org/10.1002/ece3.6366>
- Jallow, M., Dibba, M. L., Camara, F., Barber, D. R., Bildstein, K. L., & Thompson, L. J. (2022). Road counts reveal The Gambia's West Coast region still has the densest population of Hooded Vultures (*Necrosyrtes monachus*) in Africa. *Ostrich*, 93(4), 248-256. <https://doi.org/10.2989/00306525.2022.2143922>

- Jambu, N., & Patel, K.G. (2021). Birds of Surat-Dangs: a consolidated checklist of 75 years (1944–2020) with special emphasis on noteworthy bird records and bird hotspots from northern Western Ghats of Gujarat, India. *Journal of Threatened Taxa*, 13(7), 18752-18780. <https://doi.org/10.11609/jott.6259.13.7.18752-18780>
- Jenny, D., Kery, M., Trotti, P., & Bassi, E. (2018). Philopatry in a reintroduced population of Bearded Vultures (*Gypaetus barbatus*) in the Alps. *Journal of Ornithology*, 159(2), 507-515. <https://doi.org/10.1007/s10336-017-1528-6>
- Jha, K. K., & Jha, R. (2020). Habitat suitability mapping for migratory and resident vultures: a case of Indian stronghold and species distribution model. *Journal of Wildlife and Biodiversity*, 4(3), 91-111. <https://doi.org/10.22120/jwb.2020.120246.1111>
- Jha, K. K., Jha, R., & Campbell, M. O. (2021). The distribution, nesting habits and status of Threatened Vulture Species in protected areas of Central India. *Ecological Questions*, 32(3), 7-22. <https://doi.org/10.12775/eq.2021.20>
- Jha, R., & Jha, K. K. (2021). Habitat prediction modelling for vulture conservation in Gangetic-Thar-Deccan region of India. *Environmental Monitoring and Assessment*, 193(8), 24. <https://doi.org/10.1007/s10661-021-09323-4>
- Jha, R., Jha, K. K., & Kanaujia, A. (2022). Humans and vultures: sociocultural and conservation perspective in Northern India. *Human Ecology*, 12. <https://doi.org/10.1007/s10745-022-00377-7>
- Jha, R., & Jha, K. K. (2023). Prediction of habitat suitability dynamics and environmental factors of non-<i>Gyps</i> vultures for conservation in floristic landscapes of India. *Landscape and Ecological Engineering*, 13. <https://doi.org/10.1007/s11355-023-00575-5>
- Jha, R., & Jha, K. K. (2023). Projected future of Slender-Billed Vulture: habitat distribution modelling and population study in Northern India. *Biologia*, 16. <https://doi.org/10.1007/s11756-023-01523-2>
- Jha, R., & Jha, K. K. (2023). Environmental factors shaping habitat suitability of Gyps vultures: climate change impact modelling for conservation in India. *Ornithology Research*, 22. <https://doi.org/10.1007/s43388-023-00124-6>
- Jiang, L. C., Peng, L. Q., Tang, M., You, Z. Q., Zhang, M., West, A., Ruan, Q. P., Chen, W., & Merila, J. (2019). Complete mitochondrial genome sequence of the Himalayan Griffon, *Gyps himalayensis* (Accipitriformes: Accipitridae): Sequence, structure, and phylogenetic analyses. *Ecology and Evolution*, 9(15), 8813-8828. <https://doi.org/10.1002/ece3.5433>
- Jimenez-Lopez, O., Ponder, J., Nault, A., & Bueno, I. (2021). Non-steroidal anti-inflammatory drugs (NSAIDs) and their effect on Old World vultures: a scoping review. *Journal of Raptor Research*, 55(3), 297-310. <https://doi.org/10.3356/jrr-20-30>
- Jobson, B., Allinson, T., Sheldon, R., Vansteelant, W., Buechley, E., Oppel, S., & Jones, V.R. (2021). Monitoring of migratory soaring birds in the East African-Eurasian flyway: a review and recommendations for future steps. *Scopus - Journal of East African Ornithology*, 43(1), 2-23.

- Jobson, B., Wolter, K., Jordan, L., Monadjem, A., & Rowcliffe, J. M. (2021). Home range and habitat selection of captive-bred and rehabilitated Cape Vultures (*Gyps coprotheres*) in southern Africa. *Oryx*, 55(4), 607-612. <https://doi.org/10.1017/s0030605319000814>
- Johnson, T. F., & Murn, C. (2019). Interactions between Pied crows (*Corvus albus*) and breeding White-backed Vultures (*Gyps africanus*). *Ethology, Ecology and Evolution*, 31(3), 240-248. <https://doi.org/10.1080/03949370.2018.1561523>
- Johnson, T. F., & Murn, C. (2023). Testing the importance of individual nest-site selection for a social and group-living vulture. *African Journal of Ecology*, 61(1), 6-13. <https://doi.org/10.1111/aje.13076>
- Johnson, Thomas Frederick. (2018). Exceptional nest attendance and solo breeding attempt by an African White-backed Vulture. *Vulture News*, 74, 31-34. <http://dx.doi.org/10.4314/vulnew.v74i1.5>
- Joshi, AK. (2021). <https://threatenedtaxa.org/index.php/JoTT/article/view/7103>. *Journal of Threatened Taxa*, 15(2), 22597-22605. <https://doi.org/10.11609/jott.7103.15.2.22597-22605>
- Joshi, K., & Kumar, D. (2022). Avian species composition and distribution along elevational zone in forest habitat of Nainital district (Western Himalaya) of Uttarakhand, India. *Trees, Forests and People*, 7, 6. <https://doi.org/10.1016/j.tfp.2021.100177>
- Joshi, K. K., Bhatt, D., & Arya, A. K. (2021). Avian diversity in forest, agriculture and water stream habitats of Dehradun Valley, Uttarakhand, India. *Biodiversity Data Journal*, 9, 10. <https://doi.org/10.3897/BDJ.9.e61422>
- Joshi, K. K., Arya, A. K., Kumar, D., & Pant, R. (2023). Distribution of Avian Species in Different Forest Structures and Their Association with Vegetation Community: A Case Study in the Nandprayag Region of Chamoli District, Uttarakhand, India. *Biology Bulletin*, 50(5), 1038-1045. <https://doi.org/10.1134/s1062359023600836>
- Kabir, M, Shamas, U, Ahmad, S, & Awan, MN. (2019). Population Surveys of Endangered Egyptian vulture (*Neophron percnopterus*) in Mahasheer National Park Kotli, Azad Jammu and Kashmir. *Vulture News*, 77, 55-61. <https://doi.org/10.4314/vulnew.v77i1.2>
- Kane, A., Monadjem, A., Aschenborn, H. K. O., Bildstein, K., Botha, A., Bracebridge, C., Buechley, E. R., Buij, R., Davies, J. P., Diekmann, M., Downs, C. T., Farwig, N., Galligan, T., Kaltenecker, G., Kelly, C., Kemp, R., Kolberg, H., MacKenzie, M. L., Mendelsohn, J., Mgumba, M., Nathan, R., Nicholas, A., Ogada, D., Pfeiffer, M. B., Phipps, W. L., Pretorius, M. D., Rosner, S., Schabo, D. G., Shatumbu, G. L., Spiegel, O., Thompson, L. J., Venter, J. A., Virani, M., Wolter, K., & Kendall, C. J. (2022). Understanding continent-wide variation in vulture ranging behavior to assess feasibility of Vulture Safe Zones in Africa: Challenges and possibilities. *Biological Conservation*, 268, 13. <https://doi.org/10.1016/j.biocon.2022.109516>
- Kang, J. H., Hyun, B. R., Kim, I. K., Lee, H., Lee, J. K., Hwang, H. S., Eom, T. K., & Rhim, S. J. (2019). Movement and home range of Cinereous Vulture (*Aegypius monachus*) during the wintering and summering periods in East Asia. *Turkish Journal of Zoology*, 43(3), 305-313. <https://doi.org/10.3906/zoo-1807-3>

- Kankam, B. O., & Abukari, H. (2020). Predicting residents' intention to conserve the hooded vulture (*Necrosyrtes monachus*) in the Birem North District, Ghana. *Heliyon*, 6(9), 7. <https://doi.org/10.1016/j.heliyon.2020.e04966>
- Kaphu, G, Bruhan, T, Okot-Omoya, E, Kibuule, M, & Pomoroy, D. (2023). Observations of vulture parties in Murchison Falls and Queen Elizabeth National Parks, Uganda, over a period of four decades. *Bulletin of the African Bird Club*, 30(1), 47-53.
- Kaphu, G, Bruhan, T, Okot-Omoya, E, Kibuule, M, & Pomeroy, D. (2023). Observations of vulture parties in Murchison Falls and Queen Elizabeth National Parks, Uganda, over a period of four decades. *Bulletin of the African Bird Club*, 3(1), 47-53.
- Karimov, T., & Mammadov, A. (2019). The status of vultures *Neophron Percnopterus*, *Gypaetus Barbatus*, *Gyps Fulvus*, *Aegypius Monachus* (Accipitriformes) in Azerbaijan. *Ukrainian Journal of Ecology*, 9(4), 565-570. https://doi.org/10.15421/2019_791
- Karimov, T., & Matsyura, A. (2020). The ecological role of Accipitridae vultures in terrestrial landscapes of Azerbaijan. *Ukrainian Journal of Ecology*, 10(1), 90-94. <https://doi.org/10.15421/2020.14>
- Karki, B., Lamichhane, B. R., Sadaula, A., Khadka, B. B., & Bhusal, K. P. (2020). Hematological study of captive White-Rumped Vultures (*Gyps bengalensis*) to assess their health status. *Journal of Avian Medicine and Surgery*, 34(4), 343-347. <https://doi.org/10.1647/1082-6742-34.4.343>
- Katzenberger, J., Tabur, E., Sen, B., Isfendiyaroglu, S., Erkol, I. L., & Oppel, S. (2019). No short-term effect of closing a rubbish dump on reproductive parameters of an Egyptian Vulture population in Turkey. *Bird Conservation International*, 29(1), 71-82. <https://doi.org/10.1017/s0959270917000326>
- Kaur, R, & Brraich, OS. (2021). Abundance and diversity of threatened birds in Nangal Wetland, Punjab, India. *Journal of Threatened Taxa*, 13(12), 19733-19742. <https://doi.org/10.11609/jott.4062.13.12.19733-19742>
- Kazim, AR, Low, VL, Subramaniam, V, Houssaini, J, Tappe, D, & Heo, C-C. (2023). A checklist of the tick of vultures, with the first record of the brown dog tick, *Rhipicephalus linnaei* (Acari: Ixodidae) from the Indian Vulture, *Gyps indicus* (Falconiformes: Accipitridae). *Systematic and Applied Acarology*, 28(5), 912-930. <https://doi.org/10.11158/saa.28.5.12>
- Kendall, C. J., Rubenstein, D. I., Slater, P. L., & Monadjem, A. (2018). An assessment of tree availability as a possible cause of population declines in scavenging raptors. *Journal of Avian Biology*, 49(1), 9. <https://doi.org/10.1111/jav.01497>
- Kendall, C. J., Bracebridge, C., Lynch, E. C., Mgumba, M., Monadjem, A., Nicholas, A., & Kane, A. (2023). Value of combining transect counts and telemetry data to determine short-term population trends in a globally threatened species. *Conservation Biology*, 13. <https://doi.org/10.1111/cobi.14146>

- Keyes, C. A., Myburgh, J., & Brits, D. (2021). Animal scavenging on pig cadavers in the Lowveld of South Africa. *Forensic Science International*, 327, 9. <https://doi.org/10.1016/j.forsciint.2021.110969>
- Khatri, H., Ghosh, A., Jabin, G., Basu, S., Singh, S. K., Chandra, K., Sharma, L. K., & Thakur, M. (2020). Mass mortality of birds on railway track genetically identified as critically endangered Red-headed Vulture (*Sarcogyps calvus*) in Ranipur Wildlife Sanctuary, Uttar Pradesh, India. *Conservation Genetics Resources*, 12(2), 183-186. <https://doi.org/10.1007/s12686-019-01088-w>
- Khosravifard, S., Venus, V., Skidmore, A. K., Bouten, W., Munoz, A. R., & Toxopeus, A. G. (2018). Identification of Griffon Vulture's flight types using high-resolution tracking data. *International Journal of Environmental Research*, 12(3), 313-325. <https://doi.org/10.1007/s41742-018-0093-z>
- Khosravifard, S., Skidmore, A. K., Naimi, B., Venus, V., Munoz, A. R., & Toxopeus, A. G. (2020). Identifying birds' collision risk with wind turbines using a multidimensional utilization distribution method. *Wildlife Society Bulletin*, 44(1), 191-199. <https://doi.org/10.1002/wsb.1056>
- Khwarahm, N. R., Ararat, K., Qader, S., & Al-Quraishi, A. M. F. (2021). Modelling habitat suitability for the breeding Egyptian Vulture (*Neophron percnopterus*) in the Kurdistan Region of Iraq. *Iranian Journal of Science and Technology, Transactions A: Science*, 45(5), 1519-1530. <https://doi.org/10.1007/s40995-021-01150-z>
- Kichloo, MA, Kumar, S, & Sharma, N. (2020). Breeding site records of three sympatric vultures in a mountainous cliff in Kahara-Thathri, Jammu & Kashmir, India. *Journal of Threatened Taxa*, 12(9), 16166-16169. <https://doi.org/10.11609/jott.5537.12.9.16166-16169>
- Kichloo, MA, Sohil, A, & Sharma, N. (2022). Wildlife at the crossroads: wild animal road kills due to vehicular collision on a mountainous highway in northwestern Himalayan region. *Journal of Threatened Taxa*, 14(1), 20517-20522. <https://doi.org/10.11609/jott.7713.14.1.20517-20522>
- Kim, H. K., Kim, H. J., Noh, J. Y., Phan, L. V., Kim, J. H., Song, D., Na, W., Kang, A., Nguyen, T. L., Shin, J. H., Jeong, D. G., & Yoon, S. W. (2018). Serological evidence of H5-subtype influenza A virus infection in indigenous avian and mammalian species in Korea. *Archives of Virology*, 163(3), 649-657. <https://doi.org/10.1007/s00705-017-3655-z>
- Kleinhans, C., & Willows-Munro, S. (2019). Low genetic diversity and shallow population structure in the Endangered vulture, *Gyps coprotheres*. *Scientific Reports*, 9, 11. <https://doi.org/10.1038/s41598-019-41755-4>
- Kleinhans, C., & Willows-Munro, S. (2019). Microsatellite genotypes of the South African Cape Vulture, *Gyps coprotheres*. *Scientific Data*, 6, 3. <https://doi.org/10.1038/s41597-019-0221-4>
- Kmetova-Biro, E., Stoyanov, E., Ivanov, I., Peshev, H., Marin, S., Bonchev, L., Stoev, I. P., Stoyanov, G., Nikolova, Z., Vangelova, N., Parvanov, D., & Grozdanov, A. (2021). Re-introduction of Griffon Vulture (*Gyps fulvus*) in the Eastern Balkan Mountains, Bulgaria: completion of the establishment phase 2010-2020. *Biodiversity Data Journal*, 9, 20. <https://doi.org/10.3897/BDJ.9.e66363>

- Kolnegari, M, Moghimi, E, Allahdad, M, Hazrati, M, Basiri, AA, Jafari, R, Yektanik, M, Jalalpour, M, Jalali, AS, Mojaradiafra, M, Kohan, HA, Izadi, HR, Williams, NP, Ferrer, M, & Conway, GJ. (2020). First efforts to address bird collisions with power lines in Iran. *Scopus - Journal of East African Ornithology*, 42(2), unknown.
- Kret, E., Rabeil, T., Muhammad, S. I., Shiiwua, M., Hall, P., Arkumarev, V., Dobrev, V., & Nikolov, S. C. (2018). First documented case of the killing of an Egyptian Vulture (*Neophron percnopterus*) for belief-based practices in Western Africa. *Vie Et Milieu - Life and Environment*, 68(1), 45-50.
- Kretschmer, R., Ferguson-Smith, M. A., & de Oliveira, E. H. C. (2018). Karyotype evolution in birds: From conventional staining to chromosome painting. *Genes*, 9(4), 19. <https://doi.org/10.3390/genes9040181>
- Kribs, C. M., & Mackey, C. (2022). Competition between obligate and facultative scavengers and infection: vulture-jackal-anthrax dynamics in Etosha National Park. *Journal of Theoretical Biology*, 537, 18. <https://doi.org/10.1016/j.jtbi.2021.110981>
- Kruger, S. C., & Amar, A. (2018). Lead exposure in the Critically Endangered Bearded Vulture (*Gypaetus barbatus*) population in Southern Africa. *Journal of Raptor Research*, 52(4), 491-499. <https://doi.org/10.3356/jrr-17-86.1>
- Kruger, S. C., Botha, A., Bowerman, W., Coverdale, B., Gore, M. L., van den Heever, L., Shaffer, L. J., Smit-Robinson, H., Thompson, L. J., & Ottinger, M. A. (2022). Old World vultures reflect effects of environmental pollutants through human encroachment. *Environmental Toxicology and Chemistry*, 41(7), 1586-1603. <https://doi.org/10.1002/etc.5358>
- Kumar, A, Sinha, A, & Kanaujia, A. (2017). Sighting of Red-headed Vultures (*Sarcogyps calvus*) in a group. *Vulture News*, 11-17. <https://doi.org/10.4314/vulnew.v73i1.2>
- Kushwaha, Sonika, Kumar, Akhilesh, & Singh, Aman. (2020). Conflict between two best acquaintances of Man: vultures and dogs. *Journal of Wildlife Research*, 8(02), 39-44.
- Lambertucci, S. A., Margalida, A., Speziale, K. L., Amar, A., Ballejo, F., Bildstein, K. L., Blanco, G., Botha, A. J., Bowden, C. G. R., Cortes-Avizanda, A., Duriez, O., Green, R. E., Hiraldo, F., Ogada, D., Plaza, P., Sanchez-Zapata, J. A., Santangeli, A., Selva, N., Spiegel, O., & Donazar, J. A. (2021). Presumed killers? Vultures, stakeholders, misperceptions, and fake news. *Conservation Science and Practice*, 3(6), 10. <https://doi.org/10.1111/csp2.415>
- Lee, M. Y., Lee, S. M., Kang, S. G., Jeon, H. S., Kim, H. J., Park, J. Y., & An, J. (2022). Phylogenetic relationships and genetic variations among Cinereous Vultures (*Aegypius monachus*) in South Korea. *Avian Biology Research*, 15(1), 13-20. <https://doi.org/10.1177/17581559211064792>
- Lee, S. Y., Sung, H., Kim, P. S., Kim, H. S., Lee, J. Y., Lee, J. Y., Jeong, Y. S., Tak, E. J., Han, J. E., Hyun, D. W., & Bae, J. W. (2021). Description of *Ornithinimicrobium ciconiae* sp. nov., and *Ornithinimicrobium avium* sp. nov., isolated from the faeces of the Endangered and Near-Threatened birds. *Journal of Microbiology*, 59(11), 978-987. <https://doi.org/10.1007/s12275-021-1323-1>

- Leepile, L. B. L., Maude, G., Hancock, P., Reading, R. P., Bridges, B., Hartley, R., & Amar, A. (2020). Changes in nesting numbers and breeding success of African White-backed Vulture (*Gyps africanus*) in north-central Botswana. *Bird Conservation International*, 30(3), 456-473. <https://doi.org/10.1017/s0959270920000179>
- Linde-Medina, M., Guerra, C., & Alcover, J. A. (2021). A revision of vulture feeding classification. *Zoology*, 148, 9. <https://doi.org/10.1016/j.zool.2021.125946>
- Liu, G. Z., Liu, Q., Zhang, W., & Shen, X. W. (2023). First reported Porrocaecum angusticolle infection in Griffon Vulture (*Gyps fulvus*) in China. *Frontiers in Cellular and Infection Microbiology*, 13, 5. <https://doi.org/10.3389/fcimb.2023.1181999>
- Londei, T. (2018). An Egyptian Vulture *Neophron percnopterus* with largely pale bill in Djibouti. *Vulture News*, 75, 33-35. <https://doi.org/10.4314/vulnew.v75i1.3>
- Lopes, C., Brandao, R., Lopes, A. F., Sargo, R., Casero, M., Nunes, C., Silva, F., Dubey, J. P., Cardoso, L., & Lopes, A. P. (2021). Prevalence of antibodies to *Toxoplasma gondii* in different wild bird species admitted to rehabilitation centres in Portugal. *Pathogens*, 10(9), 12. <https://doi.org/10.3390/pathogens10091144>
- Loveridge, R., Ryan, G. E., Phearun, S., Gray-Read, O., Mahood, S. P., Mould, A., Harrison, S., Crouthers, R., Ko, S., Clements, T., Eames, J. C., & Pruvot, M. (2019). Poisoning causing the decline in South-East Asia's largest vulture population. *Bird Conservation International*, 29(1), 41-54. <https://doi.org/doi:10.1017/S0959270918000126>
- Mahananda, P., Jelil, S. N., & Saikia, M. K. (2022). Raptor research in India: inadequate data and species' status uncertainty for many species. *Journal of Raptor Research*, 56(2), 201-211. <https://doi.org/10.3356/jrr-21-00006>
- Mahmood, T., Khan, L. U., & Naeem, M. (2021). Diversity and abundance of avifauna of Manglot Wildlife Park, Nowshera District, Khyber Pakhtunkhwa, Pakistan. *Pakistan Journal of Zoology*, 53(5), 1623-1630. <https://doi.org/10.17582/journal.pjz/20191101061139>
- Majgaonkar, I., Bowden, C. G. R., & Quader, S. (2018). Nesting success and nest-site selection of White-rumped Vultures (*Gyps bengalensis*) in western Maharashtra, India. *Journal of Raptor Research*, 52(4), 431-442. <https://doi.org/10.3356/jrr-17-26.1>
- Mall, AK, Roy, HK, Singh, S, Gupta, PK, & Jena, J. (2022). First record of Cinereous Vulture *Aegypius monachus* in Valmiki Tiger Reserve, Bihar, India. *Vulture News*, 82, 38-42. <https://doi.org/10.4314/vulnew.v82i1.6>
- MaMing, R, Li, J, Liu, X, & Wang, S. (2018). Behaviour of a young Cinereous Vulture *Aegypius monachus* for one hundred days after leaving the nest in the Tianshan Mountains, China. *Vulture News*, 75, 39-44. <https://doi.org/10.4314/vulnew.v75i1.5>
- MaMing, R, Jiang, K, Li, J, Chen, L, & Lei, G. (2020). Use of vulture bone flutes and other products in China. *Vulture News*, 20-30. <https://doi.org/10.4314/vulnew.v78i1.3>

- Manigandan, S, Kannan, P, Byju, H, Bharathidasan, S, Thambi, Cimi, & Ramakrishnan, B. (2021). Death of a Himalayan Vulture in South India highlights the potential threat of power infrastructure. *Vulture News*, 80, 20-22.
- Manigandan, S, Kannan, P, Byju, H, Bharathidasan, S, & Ramakrishnan, B. (2021). Population status and seasonal distribution of vultures in Mudumalai Tiger Reserve, Tamil Nadu, India. *Journal of Science and Technology*, 6(04), 42-49. <https://doi.org/10.46243/jst.2021.v6.i04.pp42-49>
- Manqele, N. S., Selier, S. A. J., Taylor, J., & Downs, C. T. (2023). Vulture perceptions in a socio-ecological system: a case study of three protected areas in KwaZulu-Natal, South Africa. *Journal of Ornithology*, 13. <https://doi.org/10.1007/s10336-023-02075-7>
- Manqele, NS, Selier, SAJ, & D. (2023). The ethnomedicinal use of vultures by traditional health practitioners in KwaZulu-Natal, South Africa. *Journal of Ornithology*, 12. <https://doi.org/10.1007/s10336-023-02076-6>
- Margalida, A., Oliva-Vidal, P., Llamas, A., & Colomer, M. A. (2018). Bioinspired models for assessing the importance of transhumance and transboundary management in the conservation of European avian scavengers. *Biological Conservation*, 228, 321-330. <https://doi.org/10.1016/j.biocon.2018.11.004>
- Margalida, A., Braun, M. S., Negro, J. J., Schulze-Hagen, K., & Wink, M. (2019). Cosmetic colouring by Bearded Vultures (*Gypaetus barbatus*): still no evidence for an antibacterial function. *PeerJ*, 7, 17. <https://doi.org/10.7717/peerj.6783>
- Margalida, A., Schulze-Hagen, K., Wetterauer, B., Domhan, C., Oliva-Vidal, P., & Wink, M. (2020). What do minerals in the feces of Bearded Vultures reveal about their dietary habits?. *Science of the Total Environment*, 728, 6. <https://doi.org/10.1016/j.scitotenv.2020.138836>
- Margalida, A., Jimenez, J., Martinez, J. M., Sese, J. A., Garcia-Ferre, D., Llamas, A., Razin, M., Colomer, M. A., & Arroyo, B. (2020). An assessment of population size and demographic drivers of the Bearded Vulture using integrated population models. *Ecological Monographs*, 90(3), 17. <https://doi.org/10.1002/ecm.1414>
- Margalida, A., Almirall, I., & Negro, J. J. (2023). New insights into the cosmetic behaviour of Bearded Vultures: rerruginous springs are shared sequentially. *Animals*, 13(15), 7. <https://doi.org/10.3390/ani13152409>
- Marin, C., Torres, C., Marco-Jimenez, F., Cerda-Cuellar, M., Sevilla, S., Ayats, T., & Vega, S. (2018). Supplementary feeding stations for conservation of vultures could be an important source of monophasic *Salmonella typhimurium* 1,4, 5 , 12:i. *Science of the Total Environment*, 636, 449-455. <https://doi.org/10.1016/j.scitotenv.2018.04.310>
- Marin, C., D'Auria, G., Martinez-Priego, L., & Marco-Jimenez, F. (2019). Draft genome sequences of 12 monophasic *Salmonella enterica* subsp. *enterica* Serotype Typhimurium 1,4, 5 , 12:i:- strains isolated from wild Griffon Vultures in Eastern Spain. *Microbiology Resource Announcements*, 8(42), 3. <https://doi.org/10.1128/mra.00570-19>

- Marinkovic, S., Hribsek, I., Tatalovic, N., & Skoric, S. (2021). A long-term population study of the Eurasian Griffon (*Gyps fulvus*) in Serbia before and following the establishment of a supplementary feeding program. *Ethology, Ecology and Evolution*, 33(2), 137-155. <https://doi.org/10.1080/03949370.2020.1844302>
- Martens, F. R., Pfeiffer, M. B., Downs, C. T., & Venter, J. A. (2018). Post-fledging movement and spatial ecology of the endangered Cape Vulture (*Gyps coprotheres*). *Journal of Ornithology*, 159(4), 913-922. <https://doi.org/10.1007/s10336-018-1564-x>
- Martens, F. R., Pfeiffer, M. B., Downs, C. T., & Venter, J. A. (2020). Cliff roost site selection of the endangered Cape Vulture (*Gyps coprotheres*) in the Eastern Cape province, South Africa. *Ostrich*, 91(1), 25-34. <https://doi.org/10.2989/00306525.2019.1651417>
- Martin, TE, Machado, C, Domashevsky, S, & Godino, A. (2018). Two records of Himalayan Vulture *Gyps himalayensis* in central Uzbekistan. *Vulture News*, 74, 20-23. <https://doi.org/10.4314/vulnew.v74i1.3>
- Martin-Diaz, P., Cortes-Avizanda, A., Serrano, D., Arrondo, E., Sanchez-Zapata, J. A., & Donazar, J. A. (2020). Rewilding processes shape the use of Mediterranean landscapes by an avian top scavenger. *Scientific Reports*, 10(1), 12. <https://doi.org/10.1038/s41598-020-59591-2>
- Martinez-Abraín, A., & Jimenez, J. (2019). Stick supply to nests by cliff-nesting raptors as an evolutionary load of past tree-nesting. *Ideas in Ecology and Evolution*, 12(1), 22-25. <https://doi.org/10.24908/iee.2019.12.3.n>
- Martinez-Herrero, M. D., Gonzalez-Gonzalez, F., Lopez-Marquez, I., Garcia-Pena, F. J., Sansano-Maestre, J., Martinez-Diaz, R. A., Ponce-Gordo, F., Garijo-Toledo, M. M., & Gomez-Munoz, M. T. (2019). Oropharyngeal Trichomonosis due to *Trichomonas gypaetini* in a Cinereous Vulture (*Aegypius monachus*) fledgling in Spain. *Journal of Wildlife Diseases*, 55(1), 153-157. <https://doi.org/10.7589/2017-11-274>
- Mashele, N. M., Thompson, L. J., & Downs, C. T. (2021). Uses of vultures in traditional medicines in the Kruger To Canyons Biosphere Region, South Africa. *Journal of Raptor Research*, 55(3), 328-339. <https://doi.org/10.3356/jrr-20-36>
- Mashele, N. M., Thompson, L. J., & Downs, C. T. (2021). Traditional health practitioners' and other community members' perceptions of vultures in the Kruger to Canyons Biosphere Region, South Africa. *Journal of Raptor Research*, 55(3), 340-358. <https://doi.org/10.3356/jrr-20-34>
- Mashele, N. M., Thompson, L. J., & Downs, C. T. (2022). Trends in the admission of raptors to the Moholoholo Wildlife Rehabilitation Centre, Limpopo province, South Africa. *African Zoology*, 57(1), 56-63. <https://doi.org/10.1080/15627020.2021.2016073>
- Mateo-Tomas, P., Olea, P. P., Moleon, M., Selva, N., & Sanchez-Zapata, J. A. (2017). Both rare and common species support ecosystem services in scavenger communities. *Global Ecology and Biogeography*, 26(12), 1459-1470. <https://doi.org/10.1111/geb.12673>

- Mateo-Tomas, P., & Olea, P. P. (2018). Griffon Vultures scavenging at night: trophic niche expansion to reduce intraspecific competition?. *Ecology*, 99(8), 1897-1899. <https://doi.org/10.1002/ecy.2366>
- Mateo-Tomas, P., Olea, P. P., Selva, N., & Sanchez-Zapata, J. A. (2019). Species and individual replacements contribute more than nestedness to shape vertebrate scavenger metacommunities. *Ecography*, 42(2), 365-375. <https://doi.org/10.1111/ecog.03854>
- Mateo-Tomas, P., & Lopez-Bao, J. V. (2020). Poisoning poached megafauna can boost trade in African vultures. *Biological Conservation*, 241, 6. <https://doi.org/10.1016/j.biocon.2019.108389>
- Mateo-Tomas, P., Gigante, F. D., Santos, J. P. V., Olea, P. P., & Lopez-Bao, J. V. (2022). The continued deficiency in environmental law enforcement illustrated by EU sanitary regulations for scavenger conservation. *Biological Conservation*, 270, 6. <https://doi.org/10.1016/j.biocon.2022.109558>
- Mateo-Tomás, P., Rodríguez-Pérez, J., Fernández-García, M., García, E. J., Santos, Jpve, Gutiérrez, I., Olea, P. P., Rodríguez-Moreno, B., & López-Bao, J. V. (2023). Wildlife as sentinels of compliance with law: an example with GPS-tagged scavengers and sanitary regulations. *Journal of Applied Ecology*, 11. <https://doi.org/10.1111/1365-2664.14487>
- McClure, C. J. W., Westrip, J. R. S., Johnson, J. A., Schulwitz, S. E., Virani, M. Z., Davies, R., Symes, A., Wheatley, H., Thorstrom, R., Amar, A., Buij, R., Jones, V. R., Williams, N. P., Buechley, E. R., & Butchart, S. H. M. (2018). State of the world's raptors: distributions, threats, and conservation recommendations. *Biological Conservation*, 227, 390-402. <https://doi.org/10.1016/j.biocon.2018.08.012>
- McClure, C. J. W., Schulwitz, S. E., Anderson, D. L., Robinson, B. W., Mojica, E. K., Therrien, J. F., Oleyar, M. D., & Johnson, J. (2019). Defining raptors and birds of prey. *Journal of Raptor Research*, 53(4), 419-430. <https://doi.org/10.3356/0892-1016-53.4.419>
- McClure, C. J. W., & Rolek, B. W. (2020). Relative conservation status of bird Orders with special attention to raptors. *Frontiers in Ecology and Evolution*, 8, 7. <https://doi.org/10.3389/fevo.2020.593941>
- McClure, C. J. W., Dunn, L., McCabe, J. D., Rolek, B. W., Botha, A., Virani, M. Z., Buij, R., & Katzner, T. E. (2021). Flight altitudes of raptors in Southern Africa highlight vulnerability of threatened species to wind turbines. *Frontiers in Ecology and Evolution*, 9, 7. <https://doi.org/10.3389/fevo.2021.667384>
- McClure, C. J. W., Bhusal, K. P., Karmacharya, D. K., & Virani, M. Z. (2022). Re-surveys reveal potential population increases of Himalayan Griffon in central-west Nepal. *Journal of Raptor Research*, 56(1), 125-130. <https://doi.org/10.3356/jrr-21-36>
- McClure, C. J. W., Buij, R., Thorstrom, R., Vargas, F. H., & Virani, M. Z. (2023). The world's most imperiled raptors present substantial conservation challenges. *Journal of Raptor Research*, 57(3), 375-384. <https://doi.org/10.3356/jrr-22-79>

- McClure, Christopher JW, Rolek, Brian W, Kemp, Ryno, & Wolter, Kerri. (2023). Combining trends from disparate monitoring programs to inform Red List assessments: The case of the Cape Vulture (*Gyps coprotheres*). *Biological Conservation*, 284, 110175. <https://doi.org/10.1016/j.biocon.2023.110175>
- McClure, CJW, Rolek, B. W., & Virani, M. Z. (2021). Contrasting trends in abundance of Indian Vultures (*Gyps indicus*) between two study sites in neighboring Indian States. *Frontiers in Ecology and Evolution*, 9, 7. <https://doi.org/10.3389/fevo.2021.629482>
- McGrady, M. J., Karelus, D. L., Rayaleh, H. A., Willson, M. S., Meyburg, B. U., Oli, M. K., & Bildstein, K. (2018). Home ranges and movements of Egyptian Vultures (*Neophron percnopterus*) in relation to rubbish dumps in Oman and the Horn of Africa. *Bird Study*, 65(4), 544-556. <https://doi.org/10.1080/00063657.2018.1561648>
- McGrady, MJ. (2018). Diurnal raptor migration, including wintering, on the Arabian peninsula: an overview. *Scopus - Journal of East African Ornithology*, 40, 85-103.
- Mdhlangano, Samuel F, Gandiwa, Edson, Muboko, Never, & Mashapa, Clayton. (2018). Local knowledge and perceptions of vulture conservation in communities living adjacent to the northern Gonarezhou National Park, Zimbabwe. *Vulture News*, 74, 1-10. <https://doi.org/10.4314/vulnew.v74i1.1>
- Meng, X. L., Lai, X. H., Lu, S., Liu, S., Chen, C. X., Zhou, D. G., Yang, J., Jin, D., & Xu, J. G. (2018). *Actinomyces tangfeifanii* sp. nov., isolated from the vulture *Aegypius monachus*. *International Journal of Systematic and Evolutionary Microbiology*, 68(12), 3701-3706. <https://doi.org/10.1099/ijsem.0.003013>
- Mereu, P., Pirastru, M., Satta, V., Frongia, G. N., Kassinis, N., Papadopoulos, M., Hadjisterkotis, E., Xirouchakis, S., Manca, L., Naitana, S., & Leoni, G. G. (2019). Mitochondrial D-loop sequence variability in three native insular Griffon Vulture (*Gyps fulvus*) Populations from the Mediterranean Basin. *Biomed Research International*, 2019, 8. <https://doi.org/10.1155/2019/2073919>
- Minic, N. (2022). Development of bird-watching tourism - a case study of western Serbia. *Journal of Environmental Protection and Ecology*, 23(6), 2332-2341.
- Mirza, Z. B., Soomro, N. A., & Shariff, F. (2022). New distribution record and the status of Long-billed Vulture (*Gyps indicus*) in Sindh Province of Pakistan in 2019-2020. *Pakistan Journal of Zoology*, 54(1), 499-501. <https://doi.org/10.17582/journal.pjz/20200613210627>
- Monadjem, A., Kane, A., Botha, A., Kelly, C., & Murn, C. (2018). Spatially explicit poisoning risk affects survival rates of an obligate scavenger. *Scientific Reports*, 8, 11. <https://doi.org/10.1038/s41598-018-22632-y>
- Monclus, L., Lopez-Bejar, M., De la Puente, J., Covaci, A., & Jaspers, V. L. B. (2018). First evaluation of the use of down feathers for monitoring persistent organic pollutants and organophosphate ester flame retardants: a pilot study using nestlings of the endangered cinereous vulture (*Aegypius monachus*). *Environmental Pollution*, 238, 413-420. <https://doi.org/10.1016/j.envpol.2018.03.065>

- Monclus, L., Lopez-Bejar, M., De la Puente, J., Covaci, A., & Jaspers, V. L. B. (2019). Can variability in corticosterone levels be related to POPs and OPEs in feathers from nestling Cinereous Vultures (*Aegypius monachus*)?. *Science of the Total Environment*, 650, 184-192. <https://doi.org/10.1016/j.scitotenv.2018.08.188>
- Monclus, L., Shore, R. F., & Krone, O. (2020). Lead contamination in raptors in Europe: a systematic review and meta-analysis. *Science of the Total Environment*, 748, 16. <https://doi.org/10.1016/j.scitotenv.2020.141437>
- Monti, F., Serroni, P., Rotondaro, F., Sangiuliano, A., Sforzi, A., Opramolla, G., Pascazi, A., Spacca, S., La Civita, F., & Posillico, M. (2023). Survival of a small reintroduced Griffon Vulture population in the Apennines: Insights from Global Positioning System tracking. *Avian Biology Research*, 16(1), 3-13. <https://doi.org/10.1177/17581559221137309>
- Morales-Reyes, Z., Martin-Lopez, B., Moleon, M., Mateo-Tomas, P., Botella, F., Margalida, A., Donazar, J. A., Blanco, G., Perez, I., & Sanchez-Zapata, J. A. (2018). Farmer perceptions of the ecosystem services provided by scavengers: what, who, and to whom. *Conservation Letters*, 11(2), 11. <https://doi.org/10.1111/conl.12392>
- Morant, J., Zabala, J., Martinez, J. E., & Zuberogoitia, I. (2018). Out of sight, out of mind? Testing the effects of overwinter habitat alterations on breeding territories of a migratory endangered species. *Animal Conservation*, 21(6), 465-473. <https://doi.org/10.1111/acv.12412>
- Morant, J., Gonzalez-Oreja, J. A., Martinez, J. E., Lopez-Lopez, P., & Zuberogoitia, I. (2020). Applying economic and ecological criteria to design cost-effective monitoring for elusive species. *Ecological Indicators*, 115, 9. <https://doi.org/10.1016/j.ecolind.2020.106366>
- Morant, J., Abad-Gomez, J. M., Alvarez, T., Sanchez, A., Zuberogoitia, I., & Lopez-Lopez, P. (2020). Winter movement patterns of a globally endangered avian scavenger in south-western Europe. *Scientific Reports*, 10(1), 11. <https://doi.org/10.1038/s41598-020-74333-0>
- Morant, J., Scacco, M., Safi, K., Gomez, J. M. A., Alvarez, T., Sanchez, A., Phipps, W. L., Alanis, I. C., Garcia, J., Prieta, J., Zuberogoitia, I., & Lopez-Lopez, P. (2022). Environmental and social correlates, and energetic consequences of fitness maximisation on different migratory behaviours in a long-lived scavenger. *Behavioral Ecology and Sociobiology*, 76(8), 13. <https://doi.org/10.1007/s00265-022-03223-4>
- Morant, J., Arrondo, E., Sanchez-Zapata, J. A., Donazar, J. A., Cortes-Avizanda, A., de la Riva, M., Blanco, G., Martinez, F., Oltra, J., Carrete, M., Margalida, A., Oliva-Vidal, P., Martinez, J. M., Serrano, D., & Perez-Garcia, J. M. (2023). Large-scale movement patterns in a social vulture are influenced by seasonality, sex, and breeding region. *Ecology and Evolution*, 13(2), 12. <https://doi.org/10.1002/ece3.9817>
- Moreno-Opo, R., & Margalida, A. (2017). Large birds of prey, policies that alter food availability and air traffic: a risky mix for human safety. *Human-Wildlife Interactions*, 11(3), 339-350.
- Moreno-Opo, R., Trujillano, A., & Margalida, A. (2020). Larger size and older age confer competitive advantage: dominance hierarchy within European vulture guild. *Scientific Reports*, 10(1), 12. <https://doi.org/10.1038/s41598-020-59387-4>

- Moreno-Opo, R., Carapeto, R., Casimiro, R., Rubio, C., Munoz, B., Moreno, I., & Aymerich, M. (2021). The veterinary use of diclofenac and vulture conservation in Spain: Updated evidence and socio-ecological implications. *Science of the Total Environment*, 796, 8. <https://doi.org/10.1016/j.scitotenv.2021.148851>
- Moriceau, M. A., Lefebvre, S., Fourel, I., Benoit, E., Buronfosse-Roque, F., Orabi, P., Rattner, B. A., & Lattard, V. (2022). Exposure of predatory and scavenging birds to anticoagulant rodenticides in France: exploration of data from French surveillance programs. *Science of the Total Environment*, 810. <https://doi.org/10.1016/j.scitotenv.2021.151291>
- Movalli, P., Krone, O., Osborn, D., & Pain, D. (2018). Monitoring contaminants, emerging infectious diseases and environmental change with raptors, and links to human health. *Bird Study*, 65, S96-S109. <https://doi.org/10.1080/00063657.2018.1506735>
- Muhammad, S. I., Hanson, H., Ringim, A. S., Muhammad, I. L., & Onoja, J. (2022). Waterbird population estimates in Hadejia-Nguru Wetlands: analysis of a five-year monitoring program. *Wetlands*, 42(1), 10. <https://doi.org/10.1007/s13157-022-01532-y>
- Mundy, P. J. (2022). Vultures in Nigeria - some missed opportunities?. *Ostrich*, 93(1), 88-89. <https://doi.org/10.2989/00306525.2022.2076490>
- Mundy, P.J. (2020). Size cline not subspeciation in the Hooded Vulture. *Vulture News*, 79, 1-10. <https://doi.org/10.4314/vulnew.v79i.1>
- Mundy, P.J., & Cook, A.W. (2023). The lifestyle and biology of the Hooded Vulture at Sokoto, northern Nigeria, 1970 to 1973. *Vulture News*, 84, 12-48. <https://doi.org/10.4314/vulnew.v84i1.4>
- Mundy, P.J. (2023). Commentary : The correct names of Old World vultures and their sequence. *Vulture News*, 84(1), 49-57. <https://doi.org/10.4314/vulnew.v84i1.5>
- Murgatroyd, M., Buechley, E.R., Muñoz, A.D.L.C., Roman, J.R., Caucal, G., Ruffo, A., Rayaleh, H., & Sekercioglu, C.H. (2021). Observations of large-scale diurnal raptor migration in the Horn of Africa. *Sandgrouse*, 43(1), 24-33.
- Murn, C. (2019). Talon-grappling and cartwheeling of Hooded Vultures in South Africa. *Journal of Raptor Research*, 53(3), 353-354. <https://doi.org/10.3356/jrr-18-91>
- Naidoo, V., Taggart, M. A., Duncan, N., Wolter, K., Chipangura, J., Green, R. E., & Galligan, T. H. (2018). The use of toxicokinetics and exposure studies to show that carprofen in cattle tissue could lead to secondary toxicity and death in wild vultures. *Chemosphere*, 190, 80-89. <https://doi.org/10.1016/j.chemosphere.2017.08.167>
- Nambirajan, K., Muralidharan, S., Roy, A. A., & Manonmani, S. (2018). Residues of diclofenac in tissues of vultures in India: a post-ban scenario. *Archives of Environmental Contamination and Toxicology*, 74(2), 292-297. <https://doi.org/10.1007/s00244-017-0480-z>
- Nambirajan, K., Muralidharan, S., Ashimkumar, A. R., & Jadhav, S. (2021). Nimesulide poisoning in white-rumped vulture *Gyps bengalensis* in Gujarat, India. *Environmental Science and Pollution Research*, 28(41), 57818-57824. <https://doi.org/10.1007/s11356-021-14702-y>

- Nenov, D. I., Zlatanova, D. P., Stoyanov, E. H., Peshev, H. V., & Grozdanov, A. P. (2018). Feeding site usage by Griffon Vultures (*Gyps fulvus*) in Bulgaria revealed by camera traps. *Nature Conservation Research*, 3(2), 2-12. <https://doi.org/10.24189/ncr.2018.020>
- Nesic, V., Marinkovic, D., Matovic, K., Radakovic, M., Davitkov, D., Vaskovic, N., & Davitkov, D. (2022). Avian tuberculosis in a free-living Eurasian griffon vulture. *Journal of Veterinary Diagnostic Investigation*, 34(4), 723-726. <https://doi.org/10.1177/10406387221102432>
- Nethathe, B., Abera, A., & Naidoo, V. (2020). Expression and phylogeny of multidrug resistance protein 2 and 4 in African White-backed Vulture (*Gyps africanus*). *PeerJ*, 8, 19. <https://doi.org/10.7717/peerj.10422>
- Nethathe, B., Phaswane, R., Abera, A., & Naidoo, V. (2021). Molecular characterization of *Gyps africanus* (African white-backed vulture) organic anion transporter 1 and 2 expressed in the kidney. *PLoS One*, 16(5), 14. <https://doi.org/10.1371/journal.pone.0250408>
- Neupane, B., Dhami, B., Panthee, S., Stewart, A. B., Silwal, T., & Katuwal, H. B. (2022). Forest management practice influences bird diversity in the mid-hills of Nepal. *Animals*, 12(19), 12. <https://doi.org/10.3390/ani12192681>
- Noby, K., Mossad, H., El Din, S. B., Elbolkin, N., Abdalla, T., Jobson, B., Williams, J., Van Gemerden, B., Weston, J., Hayward, W., Chandra, S., Arkumarev, V., Dobrev, V., Ivanova, E., Nikolov, S., & Oppel, S. (2022). Globally important proportions of six raptor populations migrate past Galala Bird Observatory, Egypt, in spring. *Sandgrouse*, 44(2), 410-420.
- Nosazeogie, E., Tende, T., & Monadjem, A. (2018). Hooded Vultures (*Necrosyrtes monachus*) nearly extirpated from Edo State, Nigeria: a report on the avian scavenger community. *Ostrich*, 89(3), 265-273. <https://doi.org/10.2989/00306525.2018.1480069>
- Ntemiri, K., Saravia, V., Angelidis, C., Baxevani, K., Probonas, M., Kret, E., Mertzanis, Y., Iliopoulos, Y., Georgiadis, L., Skartsi, D., Vavylis, D., Manolopoulos, A., Michalopoulou, P., & Xirouchakis, S. M. (2018). Animal mortality and illegal poison bait use in Greece. *Environmental Monitoring and Assessment*, 190(8), 16. <https://doi.org/10.1007/s10661-018-6838-5>
- Ogada, D., Virani, M. Z. Z., Kendall, C. J. J., Thomsett, S., Odino, M., Kapila, S., Patel, T., Wairasho, P., Dunn, L., Shaw, P., & Thiollay, J. M. (2022). Evidence of widespread declines in Kenya's raptor populations over a 40-year period. *Biological Conservation*, 266, 14. <https://doi.org/10.1016/j.biocon.2021.109361>
- Olea, P. P., Iglesias, N., & Mateo-Tomas, P. (2022). Temporal resource partitioning mediates vertebrate coexistence at carcasses: The role of competitive and facilitative interactions. *Basic and Applied Ecology*, 60, 63-75. <https://doi.org/10.1016/j.baae.2022.01.008>
- Oliva-Vidal, P., Sebastian-Gonzalez, E., & Margalida, A. (2022). Scavenging in changing environments: woody encroachment shapes rural scavenger assemblages in Europe. *Oikos*, 2022(12), 13. <https://doi.org/10.1111/oik.09310>
- Oliva-Vidal, P., Martinez, J. M., Sanchez-Barbudo, I. S., Camarero, P. R., Colomer, M. A., Margalida, A., & Mateo, R. (2022). Second-generation anticoagulant rodenticides in the blood of

- obligate and facultative European avian scavengers. *Environmental Pollution*, 315, 11.
<https://doi.org/10.1016/j.envpol.2022.120385>
- Oliva-Vidal, P., Hernandez-Matias, A., Garcia, D., Colomer, M. A., Real, J., & Margalida, A. (2022). Griffon vultures, livestock and farmers: unraveling a complex socio-economic ecological conflict from a conservation perspective. *Biological Conservation*, 272, 9.
<https://doi.org/10.1016/j.biocon.2022.109664>
- Oo, SSL, Kham, NL, Naing, KM, & Renner, SC. (2019). Some recent evidence of the presence of the Critically Endangered Gyps vulture populations in northern Shan State, Myanmar. *Journal of Threatened Taxa*, 11(10), 14377-14380. <https://doi.org/10.11609/jott.4886.11.10.14377-14380>
- Oppel, S, Vickery, J, Zavalishina, A, Smagulova, A, & Turebaev, A. (2018). Raptor inventory of the Karatau State Nature Reserve, southern Kazakhstan. *Scopus - Journal of East African Ornithology*, 40, 60-72.
- Oppel, S., Arkumarev, V., Bakari, S., Dobrev, V., Saravia-Mullin, V., Adefolu, S., Sozuer, L. A., Apeverga, P. T., Arslan, S., Barshep, Y., Bino, T., Bounas, A., Cetin, T., Dayyoub, M., Dobrev, D., Duro, K., El-Moghrabi, L., ElSafoury, H., Endris, A., Asswad, N. G., Harry, J. H., Ivande, S. T., Jbour, S., Kapsalis, E., Kret, E., Mahamued, B. A., Manu, S. A., Mengistu, S., Zabeirou, A. R. M., Muhammad, S. I., Nakev, S., Ngari, A., Onoja, J., Osta, M., Ozuslu, S., Petrovski, N., Popgeorgiev, G., Pourchier, C., Qaneer, T., Ruffo, A., Shobrak, M., Sidiropoulos, L., Skartsi, T., Sozuer, O., Stara, K., Tesfaye, M., Topi, M., Vavylis, D., Veleviski, M., Vorpsi, Z., Wondafrash, M., Xeka, E., Yeniyurt, C., Yordanov, E., & Nikolov, S. C. (2021). Major threats to a migratory raptor vary geographically along the eastern Mediterranean flyway. *Biological Conservation*, 262, 10. <https://doi.org/10.1016/j.biocon.2021.109277>
- Oppel, S., Ruffo, A. D., Bakari, S., Tesfaye, M., Mengistu, S., Wondafrash, M., Endris, A., Pourchier, C., Ngari, A., Arkumarev, V., & Nikolov, S. C. (2022). Pursuit of 'sustainable' development may contribute to the vulture crisis in East Africa. *Bird Conservation International*, 32(2), 173-187. <https://doi.org/10.1017/s0959270921000307>
- Oppel, Steffen, Saravia, Victoria, Bounas, Anastasios, Arkumarev, Volen, Kret, Elzbieta, Dobrev, Vladimir, Dobrev, Dobromir, Kordopatis, Panagiotis, Skartsi, Theodora, & Veleviski, Metodija. (2021). Population reinforcement and demographic changes needed to stabilise the population of a migratory vulture. *Journal of Applied Ecology*, 58(12), 2711-2721.
- Ortiz-Santaliestra, M. E., Tauler-Ametller, H., Lacorte, S., Hernandez-Matias, A., Real, J., & Mateo, R. (2019). Accumulation of pollutants in nestlings of an endangered avian scavenger related to territory urbanization and physiological biomarkers. *Environmental Pollution*, 252, 1801-1809.
<https://doi.org/10.1016/j.envpol.2019.06.101>
- Oteo, J., Mencia, A., Bautista, V., Pastor, N., Lara, N., Gonzalez-Gonzalez, F., Garcia-Pena, F. J., & Campos, J. (2018). Colonization with Enterobacteriaceae-producing ESBLs, AmpCs, and OXA-48 in wild avian species, Spain 2015-2016. *Microbial Drug Resistance*, 24(7), 932-938.
<https://doi.org/10.1089/mdr.2018.0004>

- Otero, B. F., Herranz, J., & Malo, J. E. (2023). Bird flight behavior, collision risk and mitigation options at high-speed railway viaducts. *Science of the Total Environment*, 902, 9. <https://doi.org/10.1016/j.scitotenv.2023.166253>
- Ottinger, M. A., Botha, A., Buij, R., Coverdale, B., Gore, M. L., Harrell, R. M., Hassell, J., Kruger, S., McClure, C. J. W., Mullinax, J. M., Shaffer, L. J., Smit-Robinson, H., Thompson, L. J., Van den Heever, L., & Bowerman, W. W. (2021). A strategy for conserving Old World vulture populations in the framework of One Health. *Journal of Raptor Research*, 55(3), 374-387. <https://doi.org/10.3356/jrr-20-98>
- Owolabi, BA, Odewumi, SO, & Agbelusi, EA. (2020). Perceptions on population decline and ethno-cultural knowledge of Hooded Vulture (*Necrosyrtes monachus*) in southwest States of Nigeria. *Vulture News*, 78, 11-19. <https://doi.org/10.4314/vulnew.v78i1.2>
- Pain, D. J., Mateo, R., & Green, R. E. (2019). Effects of lead from ammunition on birds and other wildlife: a review and update. *Ambio*, 48(9), 935-953. <https://doi.org/10.1007/s13280-019-01159-0>
- Panthi, S., Pariyar, S., & Low, M. (2021). Factors influencing the global distribution of the Endangered Egyptian vulture. *Scientific Reports*, 11(1), 12. <https://doi.org/10.1038/s41598-021-01504-y>
- Pardo-Barquin, E., Mateo-Tomas, P., & Olea, P. P. (2019). Habitat characteristics from local to landscape scales combine to shape vertebrate scavenging communities. *Basic and Applied Ecology*, 34, 126-139. <https://doi.org/10.1016/j.baae.2018.08.005>
- Parry-Jones, J, Bowden, C, & Green, R (eds). (2020). A guide for attaching devices to vultures and condors. *Vulture News*, 78a, 5-73. <https://doi.org/10.4314/vulnew.v78ai1.2>
- Parul, & Kumar, P. (2023). Assessing avian diversity and conservation status in Dighal Wetlands, Haryana, India. *Journal of Threatened Taxa*, 15(10), 23996-24008.
- Parvanov, D., Stoyanov, E., Vangelova, N., Peshev, H., Grozdanov, A., Delov, V., & Iliev, Y. (2018). Vulture mortality resulting from illegal poisoning in the southern Balkan Peninsula. *Environmental Science and Pollution Research*, 25(2), 1706-1712. <https://doi.org/10.1007/s11356-017-0594-x>
- Parvanov, D., Stoyanov, E., Peshev, H., & Grozdanov, A. (2018). Habitat viability and threats assessment for the reintroduction of the Bearded Vulture (*Gypaetus barbatus*) (L., 1758) (Accipitridae) in Bulgaria. *Acta Zoologica Bulgarica*, 77-84.
- Patel, I. L., Bharos, A. M. K., Barman, S. S., Bharos, A., Verma, J., & Naik, A. K. (2022). Egyptian Vulture nesting on power transmission tower, Chhattisgarh, India. *Ambient Science*, 9(1), 56-57. <https://doi.org/10.21276/ambi.2022.09.1.nn01>
- Per, E., & Ayhan, Y. (2020). Scavenger vertebrates of Dortdivan Vulture Restaurant, Turkey. *Gazi University Journal of Science*, 33(2), 342-353. <https://doi.org/10.35378/gujs.595222>
- Perez, J. M., Saez-Ventura, A., Liebanas, G., Rossi, L., Fernandez, M., & Fraija-Fernandez, N. (2023). Detailed morphological structure and phylogenetic relationships of *Degeeriella punctifer*

- (Phthiraptera: Philopteridae), a parasite of the bearded vulture *Gypaetus barbatus* (Accipitriformes: Accipitridae). *Scientific Reports*, 13(1), 11. <https://doi.org/10.1038/s41598-023-27774-2>
- Peshev, H., Stoyanov, E., Vangelova, N., & Grozdanov, A. (2018). Poisoning and re-introduction of the Griffon Vulture *Gyps fulvus* in Kresna Gorge, Bulgaria 2017. *Vulture News*, 75(75), 21-32. <https://doi.org/10.4314/vulnew.v75i1.2>
- Peshev, H., Mitrevichin, E., Grozdanov, A., & Stoyanov, E. (2022). Nocturnal activity of Griffon Vultures at a feeding site in Kresna Gorge, Bulgaria. *Vulture News*, 82, 23-28. <https://doi.org/10.4314/vulnew.v82i1.3>
- Peshev, H., Stoyanov, E., Parvanov, D., & Grozdanov, A. (2018). Seasonal and spatial dynamics of the population of the Griffon Vulture (*Gyps fulvus*) (Hablizl, 1783) (Ayes: Accipitridae) in Southwestern Bulgaria. *Acta Zoologica Bulgarica*, 67-75.
- Peshev, H., Grozdanov, A., Kmetova-Biro, E., Ivanov, I., Stoyanov, G., Tsiakiris, R., Marin, S., Marinkovic, S., Susic, G., Lisichanets, E., Hribsek, I., Karic, Z., Kapelj, S., Bonchev, L., & Stoyanov, E. (2021). New insight into spatial ecology of Griffon Vulture (*Gyps fulvus*) on the Balkans provides opportunity for focusing conservation actions for a threatened social scavenger. *Biodiversity Data Journal*, 9, 27. <https://doi.org/10.3897/BDJ.9.e71100>
- Peters, N., Kendall, C. J., Davies, J. G., Bracebridge, C., Nicholas, A., Mgumba, M. P., & Beale, C. M. (2023). Identifying priority locations to protect a wide-ranging Endangered species. *Biological Conservation*, 277, 10. <https://doi.org/10.1016/j.biocon.2022.109828>
- Peters, N. M., Beale, C. M., Bracebridge, C., Mgumba, M. P., & Kendall, C. J. (2022). Combining models for animal tracking: Defining behavioural states to understand space use for conservation. *Journal of Biogeography*, 49(11), 2016-2027. <https://doi.org/10.1111/jbi.14483>
- Petrov, R., Yarkov, D., Chaprazov, T., Andonova, Y., Dimitrova, S., & Lazarova, I. (2023). Comparison of blood biochemical parameters of four species of vultures. *Biodiversity Data Journal*, 11, 10. <https://doi.org/10.3897/BDJ.11.e97164>
- Phipps, L., Loercher, F., Ball, D., & Marlé, E. (2021). Genetic analysis reveals the origin of a Bearded Vulture in northern Europe. *British Birds*, 114(1), 33–37.
- Phipps, W. L., Lopez-Lopez, P., Buechley, E. R., Oppel, S., Alvarez, E., Arkumarev, V., Bekmansurov, R., Berger-Tal, O., Bermejo, A., Bounas, A., Alanis, I. C., de la Puente, J., Dobrev, V., Duriez, O., Efrat, R., Frechet, G., Garcia, J., Galan, M., Garcia-Ripolles, C., Gil, A., Iglesias-Lebrija, J. J., Jambas, J., Karyakin, I. V., Kobierzycki, E., Kret, E., Loercher, F., Monteiro, A., Etxebarria, J. M., Nikolov, S. C., Pereira, J., Peske, L., Ponchon, C., Realinho, E., Saravia, V., Sekercioglu, C. H., Skartsi, T., Tavares, J., Teodosio, J., Urios, V., & Vallverdu, N. (2019). Spatial and temporal variability in migration of a soaring raptor across three continents. *Frontiers in Ecology and Evolution*, 7, 14. <https://doi.org/10.3389/fevo.2019.00323>
- Pirastu, M., Mereu, P., Manca, L., Bebbere, D., Naitana, S., & Leoni, G. G. (2021). Anthropogenic drivers leading to population decline and genetic preservation of the Eurasian Griffon Vulture (*Gyps fulvus*). *Life*, 11(10), 19. <https://doi.org/10.3390/life11101038>

- Pitarch, A., Gil, C., & Blanco, G. (2017). Oral mycoses in avian scavengers exposed to antibiotics from livestock farming. *Science of the Total Environment*, 605, 139-146. <https://doi.org/10.1016/j.scitotenv.2017.06.144>
- Pitarch, A., Gil, C., & Blanco, G. (2020). Vultures from different trophic guilds show distinct oral pathogenic yeast signatures and co-occurrence networks. *Science of the Total Environment*, 723, 11. <https://doi.org/10.1016/j.scitotenv.2020.138166>
- Plaza, P. I., Martinez-Lopez, E., & Lambertucci, S. A. (2019). The perfect threat: Pesticides and vultures. *Science of the Total Environment*, 687, 1207-1218. <https://doi.org/10.1016/j.scitotenv.2019.06.160>
- Plaza, P. I., & Lambertucci, S. A. (2019). What do we know about lead contamination in wild vultures and condors? A review of decades of research. *Science of the Total Environment*, 654, 409-417. <https://doi.org/10.1016/j.scitotenv.2018.11.099>
- Plaza, P. I., Blanco, G., & Lambertucci, S. A. (2020). Implications of bacterial, viral and mycotic microorganisms in vultures for wildlife conservation, ecosystem services and public health. *Ibis*, 162(4), 1109-1124. <https://doi.org/10.1111/ibi.12865>
- Plaza, P. I., Wiemeyer, G. M., & Lambertucci, S. A. (2022). Veterinary pharmaceuticals as a threat to Endangered taxa: mitigation action for vulture conservation. *Science of the Total Environment*, 817, 11. <https://doi.org/10.1016/j.scitotenv.2021.152884>
- Plaza, P. I., & Lambertucci, S. A. (2022). Mitigating GHG emissions: A global ecosystem service provided by obligate scavenging birds. *Ecosystem Services*, 56, 10. <https://doi.org/10.1016/j.ecoser.2022.101455>
- Pomeroy, D., Kibuule, M., Kaphu, G., Ssemmanda, R., Kigoolo, S., Matovu, B., & Ochanda, D. (2023). The vulture populations of Murchison Falls National Park, Uganda. *Bulletin of the African Bird Club*, 32-46(1), 32-. <https://doi.org/X>
- Pomeroy, D., Kibuule, M., Nalwanga, D., Kaphu, G., Opige, M., & Shaw, P. (2019). Densities and population sizes of raptors in Uganda's conservation areas. *Ostrich*, 90(1), 25-36. <https://doi.org/10.2989/00306525.2018.1508083>
- Posillico, M., Costanzo, A., Bottoni, S., Altea, T., Opramolla, G., Pascazi, A., Panella, M., & Ambrosini, R. (2023). Reported mortality of Griffon Vulture (*Gyps fulvus*) in central Italy and indications for conservation and management. *Bird Conservation International*, 33(e68), 1-11. <https://doi.org/10.1017/S0959270923000199>
- Potier, S. (2020). Olfaction in raptors. *Zoological Journal of the Linnean Society*, 189(3), 713-721. <https://doi.org/10.1093/zoolinnean/zlzl21>
- Pourchier, C., & Barrios, V. (2022). The story of Sa'a and other examples of the implementation of complementary conservation actions to fight against the illegal killing of vultures in Niger. *Vulture News*, 82, 31-37. <https://doi.org/10.4314/vulnew.v82i1.5>
- Prakas, P., Estruch, J., Velarde, R., Ilgunas, M., Sneideris, D., Nicolás-Francisco, O., Marco, I., & Calero-Bernal, R. (2023). First report of *Sarcocystis halioti* (Apicomplexa) in Bearded Vulture

- (*Gypaetus barbatus*). *Veterinary Research Communications*, 6. <https://doi.org/10.1007/s11259-023-10191-1>
- Prakash, V., Galligan, T. H., Chakraborty, S. S., Dave, R., Kulkarni, M. D., Prakash, N., Shringarpure, R. N., Ranade, S. P., & Green, R. E. (2019). Recent changes in populations of Critically Endangered Gyps Vultures in India. *Bird Conservation International*, 29(1), 55-70. <https://doi.org/10.1017/s0959270917000545>
- Pshegusov, R., & Chadaeva, V. (2023). Modelling the nesting-habitat of threatened vulture species in the Caucasus: an ecosystem approach to formalising environmental factors in species distribution models. *Avian Research*, 14, 14. <https://doi.org/10.1016/j.avrs.2023.100131>
- Quiles-Latorre, F. J., Gersnoviez, A., Ortiz-Lopez, M., Jimenez-Alvarez, F. J., Montoro-Garcia, F. J., & Brox, M. (2021). Active electronic egg for breeding of Endangered birds. *Ieee Sensors Journal*, 21(22), 26086-26103. <https://doi.org/10.1109/jsen.2021.3114639>
- Rahmani, AR, Kasambe, R, Choudhury, A, Rahman, A, Jha, A, Imran, M, Ali, R, & Surve, S. (2023). Annotated Checklist of the Birds of Kaziranga National Park and Surrounding Areas, Assam, with Taxonomic Changes Briefly Explained. *Journal of the Bombay Natural History Society*, 120(1), pages unknown. <http://dx.doi.org/10.17087/jbnhs/2023/v120/166378>
- Ramirez, J., Zufiaur Gonzalez de Langarica, F. M., & Guerrero Molina, M. (2019). Spring migration of Eurasian Griffon Vultures across the Strait of Gibraltar: number, timing and age composition. *Ardeola*, 66(1), 113-118. <https://doi.org/10.13157/arla.66.1.2019.sc5>
- Ramirez, J., Elorriaga, J., & de la Cruz, A. (2022). Cinereous Vulture (*Aegypius monachus*) movements between Europe and Africa show a pattern across the Strait of Gibraltar. *Ostrich*, 93(3), 151-156. <https://doi.org/10.2989/00306525.2022.2103195>
- Ramírez, J. (2017). Maximum number of Griffon Vultures ever recorded on active migration in a single day at the Strait of Gibraltar. *Vulture News*, 73, 3-10. <https://doi.org/10.4314/vulnew.v73i1.1>
- Ranade, S, & Prakash, V. (2021). Unusual records of vultures in northern India from the last two decades. *Vulture News*, 80, 12-19. <https://doi.org/10.4314/vulnew.v80i1.2>
- Ranade, S, Gore, J, & Kumar, A. (2023). Breeding of Himalayan Vulture *Gyps himalayensis* Hume, 1869 (Aves: Accipitriformes: Accipitridae) in the Assam State Zoo, Guwahati, Assam, India. *Journal of Threatened Taxa*, 15(7), 23601-23605. <https://doi.org/10.11609/jott.8607.15.7.23601-23605>
- Raposo, C., Serrano, I., Cunha, E., Couto, M. P., Lopes, F., Casero, M., Tavares, L., & Oliveira, M. (2023). Phenotypic characterization of oral *Mucor* species from Eurasian vultures: pathogenic potential and antimicrobial ability. *Life*, 13(8), 13. <https://doi.org/10.3390/life13081638>
- Rayaleh, H, & McGrady, M. (2019). An observation the Indian subspecies of Egyptian Vulture *Neophron percnopterus ginginianus* in Djibouti. *Vulture News*, 77, 62-68. <https://doi.org/10.4314/vulnew.v77i1.3>

- Reading, R. P., Azua, J., Garrett, T., Kenny, D., Lee, H., Paek, W. K., Reece, N., Tsoimonjav, P., Willis, M. J., & Wingard, G. (2020). Differential movement of adult and juvenile Cinereous Vultures (*Aegypius monachus*) (Accipitriformes: Accipitridae) in Northeast Asia. *Journal of Asia-Pacific Biodiversity*, 13(2), 156-161. <https://doi.org/10.1016/j.japb.2020.01.004>
- Reading, Richard P, Bradley, James, Hancock, Peter, Garbett, Rebecca, Selebatso, Moses, & Maude, Glyn. (2019). Home-range size and movement patterns of Hooded Vultures (*Necrosyrtes monachus*) in Southern Africa. *Ostrich*, 90(1), 73-77.
- Ringim, AS, Ivand, ST, Muhammad, SI, Apeverga, PT, & Hanson, H. (2022). Only one vulture was detected during transect surveys in northern Nigeria. *Vulture News*, 82, 14-22. <https://doi.org/10.4314/vulnew.v82i1.2>
- Rodrigues, P., Mirinha, M., & Palma, L. (2020). Diurnal raptors of West Africa woodland-farmland mosaics: data from walking-transects in eastern Guinea-Bissau. *Avian Biology Research*, 13(1-2), 18-23. <https://doi.org/10.1177/1758155920901424>
- Rodriguez, B., Rodriguez, A., Siverio, F., & Siverio, M. (2018). Factors affecting the spatial distribution and breeding habitat of an insular cliff-nesting raptor community. *Current Zoology*, 64(2), 173-181. <https://doi.org/10.1093/cz/zox005>
- Romani, F., Levis, E. R., Posillico, M., Opramolla, G., & Pavan, G. (2022). Vocal repertoire of the Eurasian Griffon Vulture (*Gyps fulvus*) in the central Apennines: a baseline assessment. *Bioacoustics-the International Journal of Animal Sound and Its Recording*, 31(3), 283-312. <https://doi.org/10.1080/09524622.2021.1925591>
- Rousteau, T., Duriez, O., Pradel, R., Sarrazin, F., David, T., Henriquet, S., Tessier, C., & Mihoub, J. B. (2022). High long-term survival and asymmetric movements in a reintroduced metapopulation of Cinereous vultures. *Ecosphere*, 13(2), 19. <https://doi.org/10.1002/ecs2.3862>
- Ruiz-Ripa, L., Gomez, P., Alonso, C. A., Camacho, M. C., de la Puente, J., Fernandez-Fernandez, R., Ramiro, Y., Quevedo, M. A., Blanco, J. M., Zarazaga, M., Hofle, U., & Torres, C. (2019). Detection of MRSA of Lineages CC130-mecC and CC398-mecA and *Staphylococcus delphini*-Inu(A) in Magpies and Cinereous Vultures in Spain. *Microbial Ecology*, 78(2), 409-415. <https://doi.org/10.1007/s00248-019-01328-4>
- Rushworth, I. A., Druce, D., Craigie, J., & Coverdale, B. (2018). Vulnerability of vulture populations to elephant impacts in KwaZulu-Natal. *Bothalia - African Biodiversity and Conservation*, 48(2), 10. <https://doi.org/10.4102/abc.v48i2.2327>
- Ryan, G. E., Nicholson, E., Eames, J. C., Gray, T. N. E., Loveridge, R., Mahood, S. P., Sum, P., & McCarthy, M. A. (2019). Simultaneous-count models to estimate abundance from counts of unmarked individuals with imperfect detection. *Conservation Biology*, 33(3), 697-708. <https://doi.org/10.1111/cobi.13261>
- Safford, R., Andevski, J., Botha, A., Bowden, C. G. R., Crockford, N., Garbett, R., Margalida, A., Ramirez, I., Shobrak, M., Tavares, J., & Williams, N. P. (2019). Vulture conservation: the case for urgent action. *Bird Conservation International*, 29(1), 1-9. <https://doi.org/10.1017/s0959270919000042>

- Safford, Roger. (2021). BB eye: Vulture conservation—no excuses for failure. *British Birds*, 114(2), 64-66.
- Salewski, V. (2021). Vulture numbers and densities in a large protected savannah in West Africa. *Acta Oecologica - International Journal of Ecology*, 110, 6.
<https://doi.org/10.1016/j.actao.2020.103679>
- Salewski, Volker. (2019). Communal breeding in White-backed Vultures (*Gyps africanus*). *Vulture News*, 76, 20-21. <http://dx.doi.org/10.4314/vulnew.v76i1.3>
- Samson, A, & Ramakrishnan, B. (2020). The Critically Endangered White-rumped Vulture *Gyps bengalensis* in Sigur Plateau, Western Ghats, India: Population, breeding ecology, and threats. *Journal of Threatened Taxa*, 12(13), 16752-16763.
<https://doi.org/10.11609/jott.3034.12.13.16752-16763>
- Santangeli, A., Spiegel, O., Bridgeford, P., & Girardello, M. (2018). Synergistic effect of land-use and vegetation greenness on vulture nestling body condition in arid ecosystems. *Scientific Reports*, 8, 11. <https://doi.org/10.1038/s41598-018-31344-2>
- Santangeli, A., Girardello, M., Buechley, E., Botha, A., Di Minin, E., & Moilanen, A. (2019). Priority areas for conservation of Old World vultures. *Conservation Biology*, 33(5), 1056-1065.
<https://doi.org/10.1111/cobi.13282>
- Santangeli, A., Pakanen, V. M., Bridgeford, P., Boorman, M., Kolberg, H., & Sanz-Aguilar, A. (2020). The relative contribution of camera trap technology and citizen science for estimating survival of an Endangered African vulture. *Biological Conservation*, 246, 8.
<https://doi.org/10.1016/j.biocon.2020.108593>
- Santangeli, A., Girardello, M., Buechley, E. R., Botha, A., Di Minin, E., & Moilanen, A. (2020). Importance of complementary approaches for efficient vulture conservation: reply to Efrat et al. *Conservation Biology*, 34(5), 1308-1310. <https://doi.org/10.1111/cobi.13579>
- Santangeli, A., & Girardello, M. (2021). The representation potential of raptors for globally important nature conservation areas. *Ecological Indicators*, 124, 107434.
<https://doi.org/10.1016/j.ecolind.2021.107434>
- Santangeli, A., Virani, M. Z., & Margalida, A. (2022). The hidden damage of dogs to biodiversity - Dog poisoning hampers vulture conservation. *Biological Conservation*, 268, 2.
<https://doi.org/10.1016/j.biocon.2022.109505>
- Santangeli, A., Chen, Y. X., Boorman, M., Ligerio, S. S., & Garcia, G. A. (2022). Semi-automated detection of tagged animals from camera trap images using artificial intelligence. *Ibis*, 164(4), 1123-1131. <https://doi.org/10.1111/ibi.13099>
- Sathishkumar, P., Meena, R. A. A., Palanisami, T., Ashokkumar, V., Palvannan, T., & Gu, F. L. (2020). Occurrence, interactive effects and ecological risk of diclofenac in environmental compartments and biota - a review. *Science of the Total Environment*, 698, 32.
<https://doi.org/10.1016/j.scitotenv.2019.134057>

- Scacco, M., Arrondo, E., Donazar, J. A., Flack, A., Sanchez-Zapata, J. A., Duriez, O., Wikelski, M., & Safi, K. (2023). The species-specificity of energy landscapes for soaring birds, and its consequences for transferring suitability models across species. *Landscape Ecology*, 38(1), 239-252. <https://doi.org/10.1007/s10980-022-01551-4>
- Sebastian-Gonzalez, E., Perez-Garcia, J. M., Carrete, M., Donazar, J. A., & Sanchez-Zapata, J. A. (2018). Using network analysis to identify indicator species and reduce collision fatalities at wind farms. *Biological Conservation*, 224, 209-212. <https://doi.org/10.1016/j.biocon.2018.06.003>
- Sebastian-Gonzalez, E., Morales-Reyes, Z., Botella, F., Naves-Alegre, L., Perez-Garcia, J. M., Mateo-Tomas, P., Olea, P. P., Moleon, M., Barbosa, J. M., Hiraldo, F., Arrondo, E., Donazar, J. A., Cortes-Avizanda, A., Selva, N., Lambertucci, S. A., Bhattacharjee, A., Brewer, A. L., Abernethy, E. F., Turner, K. L., Beasley, J. C., deVault, T. L., Gerke, H. C., Rhodes, O. E., Ordiz, A., Wikenros, C., Zimmermann, B., Wabakken, P., Wilmers, C. C., Smith, J. A., Kendall, C. J., Ogada, D., Frehner, E., Allen, M. L., Wittmer, H. U., Butler, J. R. A., du Toit, J. T., Margalida, A., Oliva-Vidal, P., Wilson, D., Jerina, K., Krofel, M., Kostecke, R., Inger, R., Per, E., Ayhan, Y., Sanci, M., Yilmazer, U., Inagaki, A., Koike, S., Samson, A., Perrig, P. L., Spencer, E. E., Newsome, T. M., Heurich, M., Anadon, J. D., Buechley, E. R., Gutierrez-Canovas, C., Elbroch, L. M., & Sanchez-Zapata, J. A. (2021). Functional traits driving species role in the structure of terrestrial vertebrate scavenger networks. *Ecology*, 102(12), 12. <https://doi.org/10.1002/ecy.3519>
- Seleteng-Kose, L., Kobisi, K., Pool-Stanvliet, R., & Mohapi, K. (2021). A rapid biodiversity assessment of Lesotho's first proposed Biosphere Reserve: a case study of Bokong Nature Reserve and Tsehlanyane National Park. *Bothalia - African Biodiversity and Conservation*, 51(2). <https://doi.org/10.38201/btha.abc.v51.i2.6>
- Seok, Seong-Hoon, Kang, Sun-Young, Han, Jae-Ik, Yoo, Han-Sang, & Yeon, Seong-Chan. (2020). Sex identification in Cinereous Vulture (*Aegypius monachus*) from feather and blood Samples: a case report. *Journal of Veterinary Clinics*, 37(1), 50-52. <https://doi.org/doi.org/10.17555/jvc.2020.02.37.1.50>
- Serrano, D., Cortes-Avizanda, A., Zuberogoitia, I., Blanco, G., Benitez, J. R., Ponchon, C., Grande, J. M., Ceballos, O., Morant, J., Arrondo, E., Zabala, J., Montelio, E., Avila, E., Gonzalez, J. L., Arroyo, B., Frias, O., Kobierzycki, E., Arenas, R., Tella, J. L., & Donazar, J. A. (2021). Phenotypic and environmental correlates of natal dispersal in a long-lived territorial vulture. *Scientific Reports*, 11(1), 13. <https://doi.org/10.1038/s41598-021-84811-8>
- Sevilla, E., Marin, C., Delgado-Blas, J. F., Gonzalez-Zorn, B., Vega, S., Kuijper, E., Bolea, R., & Mainar-Jaime, R. C. (2020). Wild Griffon Vultures (*Gyps fulvus*) fed at supplementary feeding stations: potential carriers of pig pathogens and pig-derived antimicrobial resistance?. *Transboundary and Emerging Diseases*, 67(3), 1295-1305. <https://doi.org/10.1111/tbed.13470>
- Sharma, H. P., Dhakal, S., Bhusal, K. P., Dhakal, H., Gautam, R., Joshi, A. B., Rana, D. B., Ghimire, M., Ghimire, S., & Belant, J. L. (2023). Factors influencing the potential distribution of Globally Endangered Egyptian Vulture nesting habitat in Nepal. *Animals*, 13(4), 12. <https://doi.org/10.3390/ani13040633>

- Sharma, N., Anglister, N., Spiegel, O., & Pinter-Wollman, N. (2023). Social situations differ in their contribution to population-level social structure in Griffon Vultures. *Ecology and Evolution*, 13(6), 11. <https://doi.org/10.1002/ece3.10139>
- Shema, Sidney. (2019). Current status of diurnal breeding raptors in the greater Athi-Kaputiei Ecosystem, southern Kenya: an assessment of abundance, distribution and key areas in need of conservation. *Scopus - Journal of East African Ornithology*, 39(1), 44-59.
- Shobrak, M, Alasmari, S, Alqthami, A, Alqthami, FAI-otaibi, A, Al zoubi, M, El moghrabi, L, Jbour, S, Arkumarev, V, Oppel, S, Asswad, NG, & Nikolov, SC. (2020). Congregations and threats of migratory Egyptian Vultures *Neophron percnopterus* along the southwest coast of Saudi Arabia. *Scopus - Journal of East African Ornithology*, 42(2), 248-258.
- Shrestha, P., Dik, B., & Maharjan, M. (2019). Chewing lice from the White-rumped Vulture in Nepal, with description of a new species of *Aegypocercus*. *Zootaxa*, 4691(5), 491-500. <https://doi.org/10.11646/zootaxa.4691.5.4>
- Sievert, O, Adendorff, J, Kadewere, S, Reid, C, & Botha, A. (2021). Recent records of vulture nests in Malawi's Southern Region. *Vulture News*, 81, 1-6. <https://doi.org/10.4314/vulnew.v81i1.1>
- Sievert, Olivia, Reid, Craig, & Botha, Andre. (2018). The re-emergence of African White-backed Vultures (*Gyps africanus*), White-headed Vultures (*Trigonoceps occipitalis*) and Lappet-faced Vultures (*Torgos tracheliotos*) in Liwonde National Park, Malawi. *Vulture news*, 74, 12-19. <https://doi.org/10.4314/vulnew.v74i1.2>
- Sievert, Olivia, Reid, Craig, & Botha, Andre. (2020). First confirmed records of Rüppell's Vultures (*Gyps rueppelli*) in Malawi. *Vulture News*, 78, 31-36.
- Sievert, Olivia, Robertson, David, & Botha, Andre. (2022). First confirmed record of Egyptian Vulture (*Neophron percnopterus*) in Malawi. *Vulture News*, 83, 39-42. <https://doi.org/10.4314/vulnew.v83i1.4>
- Simonson, W. D., Allen, H. D., Parham, E., Santos, E. D. E., & Hotham, P. (2018). Modelling biodiversity trends in the montado (wood pasture) landscapes of the Alentejo, Portugal. *Landscape Ecology*, 33(5), 811-827. <https://doi.org/10.1007/s10980-018-0627-y>
- Singh, AK, Sajjan, SK, Patel, JR, & Bakshi, MK. (2017). Sighting of Critically Endangered Red-headed Vulture (*Sarcogyps calvus* (Scopoli, 1786)) in Palamau Tiger Reserve, Jharkhand, India. *Vulture News*, 73, 33-37. <https://doi.org/10.4314/vulnew.v73i1.6>
- Singh, LAK, Sharma, RK, & Pawar, UR. (2022). Raptors observed (1983–2016) in National Chambal Gharial Sanctuary: semi-arid biogeographic region suggestions for parametric studies on ecological continuity in Khathiar-Gir Ecoregion, India. *Journal of Threatened Taxa*, 14(1), 20444-20460. <https://doi.org/10.11609/jott.7437.14.1.20444-20460>
- Siva, T., & Quadros, G. (2021). Egyptian Vulture (*Neophron percnopterus*) in Udhayamarthandapuram Bird Sanctuary, Thiruvavur District, Tamil Nadu: a first record. *Ambient Science*, 8(1), 37-38. <https://doi.org/10.21276/ambi.2021.08.1.nn01>

- Slater, C., & Mundava, J. (2023). Conference Report : The 15th Pan African Ornithological Congress, 21-25 November 2022 – A vulture perspective. *Vulture News*, 84. <https://doi.org/10.4314/vulnew.v84i1.6>
- Stara, K., Saravia-Mullin, V., Tsiakiris, R., Adefolu, S., Akyol, A., Akyol, R. I., Asswad, N. G., Cetin, T., Dayyoub, M., Dushi, G., Ivande, S. T., Kordopatis, P., Kret, E., Ozuslu, S., Petrovski, N., Simeonova, I., Spassova, Y., Qaneer, T. E., Pourchier, C., Saad, L., ElSafoury, H., Topi, M., Trajce, A., Ziu, D., & Nikolov, S. C. (2022). Following the White Vulture: Ethno-ornithology along the Flyway of the Egyptian Vulture (*Neophron percnopterus*). *Human Ecology*, 50(4), 725-738. <https://doi.org/10.1007/s10745-022-00340-6>
- Stoyanov, G., Peshev, H. V., Kmetova-Biro, E., Stoyanov, E., Ivanov, I., Vangelova, N., Nikolova, Z., Mitrevichin, E., & Grozdanov, A. (2023). Results of the re-introduction of the Griffon Vulture (*Gyps fulvus*) in Vrachanski Balkan Nature Park, Bulgaria - completion of the establishing phase 2010-2020. *Biodiversity Data Journal*, 11, 20. <https://doi.org/10.3897/BDJ.11.e100834>
- Stoyanov, E., Vangelova, N., Zlatanova, D., Peshev, H., Parvanov, D., Delov, V., & Grozdanov, A. (2018). Wolf and vultures sympatric presence in Europe: ecological benefits and constraints. *Acta Zoologica Bulgarica*, 85-92.
- Stoyanov, E., Kmetova-Biro, E., Stoyanov, G., Peshev, H., Ivanov, I., Stoev, I., Bonchev, L., Vangelova, N., Nikolova, Z., Iankov, L., Parvanov, D., & Grozdanov, A. (2018). Population boost of the Griffon Vulture (*Gyps fulvus*) (Hablizl, 1783) (Accipitridae) in Bulgaria based on reintroductions. *Acta Zoologica Bulgarica*, 59-65.
- Streicher, M., Kruger, S., Loercher, F., & Willows-Munro, S. (2021). Evidence of genetic structure in the wide-ranging Bearded Vulture (*Gypaetus barbatus* (Linnaeus, 1758)). *BMC Ecology and Evolution*, 21(1), 11. <https://doi.org/10.1186/s12862-021-01760-6>
- Stronach, N. (2022). Coprophagy of Lion *Panthera leo* faeces by Hooded Vultures *Necrosyrtes monachus*: a case study in Serengeti National Park, Tanzania. *Vulture News*, 83, 43-47. <https://doi.org/10.4314/vulnew.v83i.5>
- Suarez-Perez, A., Corbera, J. A., Gonzalez-Martin, M., Donazar, J. A., Rosales, R. S., Morales, M., & Tejedor-Junco, M. T. (2020). Microorganisms resistant to antimicrobials in wild Canarian Egyptian Vultures (*Neophron percnopterus majorensis*). *Animals*, 10(6), 14. <https://doi.org/10.3390/ani10060970>
- Suarez-Perez, A., Corbera, J. A., Gonzalez-Martin, M., & Tejedor-Junco, M. T. (2021). Multidrug-Resistant phenotypes of *Escherichia coli* isolates in wild Canarian Egyptian Vultures (*Neophron percnopterus majorensis*). *Animals*, 11(6), 9. <https://doi.org/10.3390/ani11061692>
- Suarez-Perez, A., Corbera, J. A., Gonzalez-Martin, M., & Tejedor-Junco, M. T. (2023). Antimicrobial resistance patterns of bacteria isolated from chicks of Canarian Egyptian Vultures (*Neophron percnopterus majorensis*): A “One Health” problem?. *Comparative Immunology, Microbiology and Infectious Diseases*, 92, 6. <https://doi.org/10.1016/j.cimid.2022.101925>
- Subedi, T. R., Virani, M. Z., Gurung, S., Buij, R., Baral, H. S., Buechley, E. R., Anadon, J. D., & Sah, S. A. M. (2018). Estimation of population density of Bearded Vultures using line-transect

- distance sampling and identification of perceived threats in the Annapurna Himalaya range of Nepal. *Journal of Raptor Research*, 52(4), 443-453. <https://doi.org/10.3356/jrr-18-25.1>
- Subedi, T. R., Anadon, J. D., Baral, H. S., Virani, M. Z., & Sah, S. A. M. (2020). Breeding habitat and nest-site selection of Bearded Vulture (*Gypaetus barbatus*) in the Annapurna Himalaya Range of Nepal. *Ibis*, 162(1), 153-161. <https://doi.org/10.1111/ibi.12698>
- Subedi, T. R., Perez-Garcia, J. M., Gurung, S., Baral, H. S., Virani, M. Z., Sah, S. A. M., & Anadon, J. D. (2022). Global range dynamics of the Bearded Vulture (*Gypaetus barbatus*) from the Last Glacial Maximum to climate change scenarios. *Ibis*. <https://doi.org/10.1111/ibi.13149>
- Subedi, T. R., Pérez-García, J. M., Gurung, S., Baral, H. S., Bhattacharjee, A., Anadón, J. D., Virani, M. Z., Thomsett, S., & Buij, R. (2023). Human-induced mortality an overlooked threat for raptors in Nepal. *Bird Conservation International*, 33, 8. <https://doi.org/10.1017/s0959270923000254>
- Subedi, Tulsu R., Pérez-García, Juan M., Sah, Shahrul A.M., Gurung, Sandesh, Baral, Hem S., Poudyal, Laxman P., Lee, Hansoo, Thomsett, Simon, Virani, Munir Z., & Anadón, José D. (2020). Spatial and temporal movement of the Bearded Vulture using GPS telemetry in the Himalayas of Nepal. *Ibis*, 162(2), 563-571. <https://doi.org/10.1111/ibi.12799>
- Sung, H., Kim, H. S., Lee, J. Y., Kang, W., Kim, P. S., Hyun, D. W., Tak, E. J., Jung, M. J., Yun, J. H., Kim, M. S., Shin, N. R., Whon, T. W., Rho, J. R., Park, S. D., Shim, H. E., & Bae, J. W. (2018). *Tumebacillus avium* sp nov., isolated from the gut of a cinereous vulture, *Aegypius monachus*. *International Journal of Systematic and Evolutionary Microbiology*, 68(5), 1659-1664. <https://doi.org/10.1099/ijsem.0.002725>
- Sung, H., Kim, H. S., Lee, J. Y., Kang, W., Kim, P. S., Hyun, D. W., Tak, E. J., Jung, M. J., Yun, J. H., Kim, M. S., Shin, N. R., Whon, T. W., Rho, J. R., Park, S. D., Shim, H. E., & Bae, J. W. (2018). *Oceanisphaera avium* sp nov., isolated from the gut of the Cinereous Vulture, *Aegypius monachus*. *International Journal of Systematic and Evolutionary Microbiology*, 68(6), 2068-2073. <https://doi.org/10.1099/ijsem.0.002797>
- Tauler-Ametller, H., Hernandez-Matias, A., Pares, F., Pretus, J. L. I., & Real, J. (2018). Assessing the applicability of stable isotope analysis to determine the contribution of landfills to vultures' diet. *PLoS One*, 13(5), 18. <https://doi.org/10.1371/journal.pone.0196044>
- Tauler-Ametller, H., Pretus, J. L., Hernandez-Matias, A., Ortiz-Santaliestra, M. E., Mateo, R., & Real, J. (2019). Domestic waste disposal sites secure food availability but diminish plasma antioxidants in Egyptian Vulture. *Science of the Total Environment*, 650, 1382-1391. <https://doi.org/10.1016/j.scitotenv.2018.09.069>
- Thirumurugan, V., Prabakaran, N., Nair, VS., & Ramesh, C. (2021). Ecological importance of two large heritage trees in Moyar River valley, southern India. *Journal of Threatened Taxa*, 13(1), 17587-17591. <https://doi.org/10.11609/jott.6095.13.1.17587-17591>
- Thompson, L. J., Hickman, C. J., Davies, J. P., Fern, F., & Downs, C. T. (2019). A review of the use of birds' nests by Egyptian geese, including a breeding attempt in a Hooded Vulture nest. *African Zoology*, 54(3), 169-173. <https://doi.org/10.1080/15627020.2019.1647116>

- Thompson, L. J., Barber, D. R., Bechard, M. J., Botha, A. J., Wolter, K., Naser, W., Buechley, E. R., Reading, R., Garbett, R. A., Hancock, P., Maude, G., Virani, M. Z., Thomsett, S., Lee, H. S., Ogada, D., Barlow, C. R., & Bildstein, K. L. (2020). Variation in monthly sizes of home-ranges of Hooded Vultures *Necrosyrtes monachus* in western, eastern and southern Africa. *Ibis*, 162(4), 1324-1338. <https://doi.org/10.1111/ibi.12836>
- Thompson, L. J., Kruger, S., Coverdale, B. M., Shaffer, L. J., Ottinger, M. A., Davies, J. P., Dabone, C., Kibuule, M., Cherkaoui, S. I., Garbett, R. A., Phipps, W. L., Buechley, E. R., Ruiz, A. G., Lecoq, M., Carneiro, C., Harrell, R. M., Gore, M. L., & Bowerman, W. W. (2021). Assessing African vultures as biomonitors and umbrella species. *Frontiers in Conservation Science*, 2, 11. <https://doi.org/10.3389/fcosc.2021.729025>
- Thompson, Lindy J, Davies, John P, Downs, Colleen T, & Tate, Gareth. (2020). Captive large predators killing vultures: exposing captive facilities as an additional source of mortality to highly threatened birds. *Bothalia - African Biodiversity and Conservation*, 50(1), 1-5.
- Thompson, Lindy J, & Blackmore, Andrew C. (2020). A brief review of the legal protection of vultures in South Africa. *Ostrich*, 91(1), 1-12.
- Thompson, LJ, Clemence, L, Clemence, B, & Goosen, D. (2018). Nestling White-backed Vulture (*Gyps africanus*) eaten by a Verreaux's Eagle (*Aquila verreauxii*) at a nest occupied for a record 21 years. *Vulture News*, 74, 24-30. <https://doi.org/10.4314/vulnew.v74i1.4>
- Tiwari, Shuchita. (2023). Birds of Kanetiya area - inventory, notable sightings, and overview of seasonal changes in reporting frequency of bird species in an unprotected area of Himachal Pradesh, India. *Journal of Threatened Taxa*, 17(7), 23529-23544. <https://doi.org/10.11609/jott.7520.15.7.23529-23544>
- Tobajas, J., Guil, F., & Margalida, A. (2022). Effects of free-flight activities on wildlife: a poorly understood issue in conservation. *Environmental Conservation*, 49(1), 8-16. <https://doi.org/10.1017/s0376892921000412>
- Tobajas, J., Finat, R., Ferreras, P., & Margalida, A. (2023). Can vulture feeding stations have detrimental effects on Iberian Lynx conservation?. *Biological Conservation*, 281, 2. <https://doi.org/10.1016/j.biocon.2023.109971>
- Tomas, A., Rebelo, M. T., Valkenburg, T., Darby, M., & da Fonseca, I. P. (2018). An association between the Featherwing Beetle (*Ptiliolum fuscum* (erichson)) (coleoptera: ptiliidae) and the Eurasian Griffon (*Gyps fulvus* (hablizi)) (accipitriformes: accipitridae) - first report of a phoretic interaction between beetles and birds?. *Coleopterists Bulletin*, 72(4), 662-664. <https://doi.org/10.1649/0010-065x-72.4.662>
- Tsiakiris, R., Halley, J. M., Stara, K., Monokrousos, N., Karyou, C., Kassinis, N., Papadopoulos, M., & Xirouchakis, S. M. (2021). Models of poisoning effects on vulture populations show that small but frequent episodes have a larger effect than large but rare ones. *Web Ecology*, 21(2), 79-93. <https://doi.org/10.5194/we-21-79-2021>

- Uddin, M., Dutta, S., Kolipakam, V., Sharma, H., Usmani, F., & Jhala, Y. (2021). High bird mortality due to power lines invokes urgent environmental mitigation in a tropical desert. *Biological Conservation*, 261, 19. <https://doi.org/10.1016/j.biocon.2021.109262>
- van den Heever, L., Smit-Robinson, H., Naidoo, V., & McKechnie, A. E. (2019). Blood and bone lead levels in South Africa's Gyps vultures: risk to nest-bound chicks and comparison with other avian taxa. *Science of the Total Environment*, 669, 471-480. <https://doi.org/10.1016/j.scitotenv.2019.03.123>
- van den Heever, L., Elburg, M. A., Iaccheri, L., Naidoo, V., Ueckermann, H., Bybee, G., Smit-Robinson, H. A., Whitecross, M. A., & McKechnie, A. E. (2023). Identifying the origin of lead poisoning in White-backed Vulture (*Gyps africanus*) chicks at an important South African breeding colony: a stable lead isotope approach. *Environmental Science and Pollution Research*, 30(6), 15059-15069. <https://doi.org/10.1007/s11356-022-23209-z>
- van den Heever, Linda, Thompson, Lindy J, Bowerman, William W, Smit-Robinson, Hanneline, Shaffer, L Jen, Harrell, Reginal M, & Ottinger, Mary Ann. (2021). Reviewing the role of vultures at the human–wildlife–livestock disease interface: an African perspective. *Journal of Raptor Research*. <https://doi.org/10.3356/JRR-20-22>
- van der Meer, E., Mutohori, T., Ngwenya, N., & Madzikanda, H. (2022). Coprophagy of African wild dog faeces by spotted hyaenas and hooded vultures in Mana Pools National Park, Zimbabwe. *African Journal of Ecology*, 60(1), 87-90. <https://doi.org/10.1111/aje.12938>
- van Overveld, T., Garcia-Alfonso, M., Dingemanse, N. J., Bouten, W., Gangoso, L., de la Riva, M., Serrano, D., & Donazar, J. A. (2018). Food predictability and social status drive individual resource specializations in a territorial vulture. *Scientific Reports*, 8. <https://doi.org/10.1038/s41598-018-33564-y>
- van Overveld, T., Gangoso, L., Garcia-Alfonso, M., Bouten, W., de la Riva, M., & Donazar, J. A. (2020). Seasonal grouping dynamics in a territorial vulture: ecological drivers and social consequences. *Behavioral Ecology and Sociobiology*, 74(2). <https://doi.org/10.1007/s00265-020-2807-4>
- van Overveld, T., Blanco, G., Moleon, M., Margalida, A., Sanchez-Zapata, J. A., de la Riva, M., & Donazar, J. A. (2020). Integrating vulture social behavior into conservation practice. *The Condor - Ornithological Applications*, 122(4). <https://doi.org/10.1093/condor/duaa035>
- van Overveld, T., Sol, D., Blanco, G., Margalida, A., de la Riva, M., & Donazar, J. A. (2022). Vultures as an overlooked model in cognitive ecology. *Animal Cognition*, 25(3), 495-507. <https://doi.org/10.1007/s10071-021-01585-2>
- Venter, J. A., Martens, F. R., & Wolter, K. (2019). Conservation buffer sizes derived from movement data of adult Cape vultures (*Gyps coprotheres*) in South Africa. *African Zoology*, 54(2), 115-118. <https://doi.org/10.1080/15627020.2019.1600428>
- Vidal-Mateo, J., Benavent-Corai, J., Lopez-Lopez, P., Garcia-Ripolles, C., Mellone, U., De la Puente, J., Bermejo, A., & Urios, V. (2022). Search foraging strategies of migratory raptors

- under different environmental conditions. *Frontiers in Ecology and Evolution*, 10, 9. <https://doi.org/10.3389/fevo.2022.666238>
- Vidal-Valles, D., Rodriguez, A., & Perez-Collazos, E. (2018). Bird roadkill occurrences in Aragon, Spain. *Animal Biodiversity and Conservation*, 41(2), 379-388. <https://doi.org/10.32800/abc.2018.41.0379>
- Vignali, S., Lorcher, F., Hegglin, D., Arlettaz, R., & Braunisch, V. (2021). Modelling the habitat selection of the Bearded Vulture to predict areas of potential conflict with wind energy development in the Swiss Alps. *Global Ecology and Conservation*, 25. <https://doi.org/10.1016/j.gecco.2020.e01405>
- Vignali, S., Lorcher, F., Hegglin, D., Arlettaz, R., & Braunisch, V. (2022). A predictive flight-altitude model for avoiding future conflicts between an emblematic raptor and wind energy development in the Swiss Alps. *Royal Society Open Science*, 9(2). <https://doi.org/10.1098/rsos.211041>
- Vinayak, CD, & Subhash Vitthal Mali, SV. (2018). A checklist of bird communities In Tamhini Wildlife Sanctuary, the northern Western Ghats, Maharashtra, India. *Journal of Threatened Taxa*, 10(3), 11399-11409. <https://doi.org/10.11609/jott.3377.10.3.11399-11409>
- Wang, J., He, B. S., Yan, D., & Hu, X. M. (2017). Implementing ecopharmacovigilance (EPV) from a pharmacy perspective: A focus on non-steroidal anti-inflammatory drugs. *Science of the Total Environment*, 603, 772-784. <https://doi.org/10.1016/j.scitotenv.2017.02.209>
- Wang, J., Zhao, S. Q., Zhang, M. Y., & He, B. S. (2018). Targeted eco-pharmacovigilance for ketoprofen in the environment: need, strategy and challenge. *Chemosphere*, 194, 450-462. <https://doi.org/10.1016/j.chemosphere.2017.12.020>
- Wang, W., Gao, X. L., Zheng, S. S., Lancuo, Z., Li, Y., Zhu, L. L., Hou, J. P., Hai, J. Y., Long, X., Chen, H. X., Druzyaka, A., & Sharshov, K. (2021). The gut microbiome and metabolome of Himalayan Griffons (*Gyps himalayensis*): insights into the adaptation to carrion-feeding habits in avian scavengers. *Avian Research*, 12(1), 17. <https://doi.org/10.1186/s40657-021-00287-0>
- Wani, HM. (2023). Differential kleptoparasitic interactions of Himalayan Vulture *Gyps himalayensis* with conspecifics and heterospecifics during various stages of breeding. *Journal of Threatened Taxa*, 15(2), 22606-22610. <https://doi.org/10.11609/jott.8172.15.2.22606-22610>
- Weston, J, Saravia-Mullin, V., & Nikolov, SC. (2022). Egyptian Vulture Online Conference 2022: An overview of the outcomes and perspectives for further work. *Vulture News*. <https://www.ajol.info/index.php/vulnew/article/view/258614>
- Whittemore, K., Vera, E., Martinez-Nevado, E., Sanpera, C., & Blasco, M. A. (2019). Telomere shortening rate predicts species life span. *Proceedings of the National Academy of Sciences of the United States of America*, 116(30), 15122-15127. <https://doi.org/10.1073/pnas.1902452116>
- Wiid, L., & Naidoo, V. (2023). Veterinary pharmaceuticals and declining Cape Griffon Vulture (*Gyps coprotheres*) numbers: a potential threat to developing embryos. *Environmental Toxicology and Pharmacology*, 102, 9. <https://doi.org/10.1016/j.etap.2023.104244>

- Wild, T. A., van Schalkwyk, L., Viljoen, P., Heine, G., Richter, N., Vorneweg, B., Koblit, J. C., Dechmann, D. K. N., Rogers, W., Partecke, J., Linek, N., Volkmer, T., Gregersen, T., Havmoller, R. W., Morelle, K., Daim, A., Wiesner, M., Wolter, K., Fiedler, W., Kays, R., Ezenwa, V. O., Meboldt, M., & Wikelski, M. (2023). A multi-species evaluation of digital wildlife monitoring using the Sigfox IoT network. *Animal Biotelemetry*, 11(1), 17. <https://doi.org/10.1186/s40317-023-00326-1>
- Williams, D. R., Balmford, A., & Wilcove, D. S. (2020). The past and future role of conservation science in saving biodiversity. *Conservation Letters*, 13(4), 7. <https://doi.org/10.1111/conl.12720>
- Williams, H. J., King, A. J., Duriez, O., Borger, L., & Shepard, E. L. C. (2018). Social eavesdropping allows for a more risky gliding strategy by thermal-soaring birds. *Journal of the Royal Society Interface*, 15(148), 7. <https://doi.org/10.1098/rsif.2018.0578>
- Williams, H. J., Duriez, O., Holton, M. D., Dell'Omo, G., Wilson, R. P., & Shepard, E. L. C. (2018). Vultures respond to challenges of near-ground thermal soaring by varying bank angle. *Journal of Experimental Biology*, 221(23), 8. <https://doi.org/10.1242/jeb.174995>
- Williams, M. M., Ottosson, U., Tende, T., & Deikumah, J. P. (2021). Traditional belief systems and trade in vulture parts are leading to the eradication of vultures in Nigeria: an ethno-ornithological study of north-central Nigeria. *Ostrich*, 92(3), 194-202. <https://doi.org/10.2989/00306525.2021.1929534>
- Williams, NP, Quade, S, Campbell, O, & Arras, P. (2023). The first confirmed nesting of Egyptian Vulture *Neophron percnopterus* in the United Arab Emirates. *Scopus - Journal of East African Ornithology*, 45(1), 94-101.
- Woksepp, H., Camara, F., & Bonnedahl, J. (2023). High prevalence of bla(CTX-M-15) type extended-spectrum beta-lactamases in Gambian Hooded Vultures (*Necrosyrtes monachus*): A threatened species with substantial human interaction. *MicrobiologyOpen*, 12(2), 11. <https://doi.org/10.1002/mbo3.1349>
- Xirouchakis, S. M., Grivas, C., Andreou, G., & Georgopoulou, E. (2021). Home range size, space use and resource selection of Griffon Vultures in an insular environment. *Journal of Zoology*, 314(2), 116-131. <https://doi.org/10.1111/jzo.12868>
- Yamac, E., Ozden, M., Kirazli, C., & Malkoc, S. (2019). Heavy-metal concentrations in feathers of Cinereous Vulture (*Aegypius monachus* L.) as an endangered species in Turkey. *Environmental Science and Pollution Research*, 26(1), 833-843. <https://doi.org/10.1007/s11356-018-3649-8>
- Yaniv-Feller, S., Orchan, Y., Bahat, O., & Motro, U. (2018). Male-biased investment during chick rearing in the Griffon Vulture (*Gyps fulvus*). *Bird Study*, 65(2), 270-273. <https://doi.org/10.1080/00063657.2018.1476461>
- Yasmeen, R., Asif, L., & Djefal, S. (2021). Impact of Diclofenac a Non-steroidal Anti-inflammatory Veterinary Pharmaceutical Drug on Vultures. *Pakistan Journal of Zoology*, 54(1), 423-431. <https://doi.org/10.17582/journal.pjz/20191121081106>

- Yasmeen, R., & Asif, L. (2022). Heavy metal exposure and behavioral assessment of vultures in a captive environment. *Environmental Science and Pollution Research*, 29(45), 68096-68102. <https://doi.org/10.1007/s11356-022-20656-6>
- Yee, N., Shaffer, L. J., Gore, M. L., Bowerman, W. W., & Harrell, R. M. (2021). Expert perceptions of conflicts in African vulture conservation: implications for overcoming ethical decision-making dilemmas. *Journal of Raptor Research*, 55(3), 359-373. <https://doi.org/10.3356/jrr-20-39>
- Yin, M. R., Tang, Z. P., Hu, X. R., Li, Y. Y., Guo, L. Z., Sun, X. L., Chang, S., Zhao, P., & Wang, Y. X. (2023). Isolation, identification, sequence analysis, and pathogenicity of a CIAV Strain from *Aegypius monachus*. *Transboundary and Emerging Diseases*, 2023, 10. <https://doi.org/10.1155/2023/6609077>
- Yonez, M. K., Erol, M., Erol, H., Atalan, G., Dogan, Z., & Kibar, M. (2022). Intraocular pressure measured by Rebound Tonometry in seven raptor species. *Journal of the Hellenic Veterinary Medical Society*, 73(2), 3929-3934. <https://doi.org/10.12681/jhvms.21914>
- Yong, D. L., Heim, W., Chowdhury, S. U., Choi, C. Y., Ktitorov, P., Kulikova, O., Kondratyev, A., Round, P. D., Allen, D., Trainor, C. R., Gibson, L., & Szabo, J. K. (2021). The state of migratory landbirds in the East Asian Flyway: distributions, threats, and conservation needs. *Frontiers in Ecology and Evolution*, 9, 22. <https://doi.org/10.3389/fevo.2021.613172>
- Yousefi, M., Mohammadi, S., & Kafash, A. (2023). Modeling global habitat suitability and environmental predictor of distribution of a Near Threatened avian scavenger at a high spatial resolution. *Frontiers in Ecology and Evolution*, 11, 9. <https://doi.org/10.3389/fevo.2023.1112962>
- Yu, H., Deng, J., Nathan, R., Kroschel, M., Pekarsky, S., Li, G. Z., & Klaassen, M. (2021). An evaluation of machine learning classifiers for next-generation, continuous-ethogram smart trackers. *Movement Ecology*, 9(1), 14. <https://doi.org/10.1186/s40462-021-00245-x>
- Zangi, I. U. D., Mahmood, T., Akrim, F., & Nadeem, M. S. (2019). Spatial distribution and population estimates of three vulture species in and around Pir Lasura National Park, north-eastern Himalayan region, Pakistan. *Journal of Raptor Research*, 53(2), 164-171. <https://doi.org/10.3356/jrr-18-18>
- Zechner, L. (2019). Bird conservation in the Alpilles, Southern France. *Eco Mont-Journal on Protected Mountain Areas Research*, 11(2), 55-60. <https://doi.org/10.1553/eco.mont-11-2s55>
- Zhai, J. D., Wang, Y., Tang, B. Y., Zheng, S. S., He, S. F., Zhao, W. X., Chen, H. X., Lin, J., Li, F., Bao, Y. Z., Lancuo, Z., Sharshov, K., Liu, C. F., & Wang, W. (2023). Comparative analysis of gut DNA viromes in wild and captive Himalayan vultures. *Frontiers in Microbiology*, 14, 12. <https://doi.org/10.3389/fmicb.2023.1120838>
- Zhang, J. J., Jiang, F., Li, G. Y., Qin, W., Li, S. Q., Gao, H. M., Cai, Z. Y., Lin, G. H., & Zhang, T. Z. (2019). Maxent modeling for predicting the spatial distribution of three raptors in the Sanjiangyuan National Park, China. *Ecology and Evolution*, 9(11), 6643-6654. <https://doi.org/10.1002/ece3.5243>

- Zink, R., Kmetova-Biro, E., Agnezy, S., Klisurov, I., & Margalida, A. (2023). Assessing the potential disturbance effects on the use of Unmanned Aircraft Systems (UASs) for European vultures research: a review and conservation recommendations. *Bird Conservation International*, 33, 12. <https://doi.org/10.1017/s0959270923000102>
- Zou, D. H., Tian, S. L., Zhang, T. Z., Zhuoma, N. M., Wu, G. S., Wang, M. Y., Dong, L., Rossiter, S. J., & Zhao, H. B. (2021). Vulture genomes reveal molecular adaptations underlying obligate scavenging and low levels of genetic diversity. *Molecular Biology and Evolution*, 38(9), 3649-3663. <https://doi.org/10.1093/molbev/msab130>
- Zuberogoitia, I., Martinez, J. E., Gonzalez-Oreja, J. A., de Ana, J. M. P., & Zabala, J. (2019). Factors affecting population regulation of a colonial vulture. *Ibis*, 161(4), 878-889. <https://doi.org/10.1111/ibi.12687>
- Zuberogoitia, I., Morant, J., Gonzalez-Oreja, J. A., Martinez, J. E., Larrinoa, M., Ruiz, J., Aginako, I., Cinos, C., Diaz, E., Martinez, F., Galarza, A., de Ana, J. M. P., Vacas, G., Lardizabal, B., Iriarte, I., & Zabala, J. (2021). Management actions promote human-wildlife coexistence in highly anthropized landscapes: the case of an Endangered avian scavenger. *Frontiers in Ecology and Evolution*, 9, 11. <https://doi.org/10.3389/fevo.2021.656390>
- Zvidzai, M., Zengeya, F. M., Masocha, M., Ndaimani, H., & Murwira, A. (2020). Multiple GPS fix intervals show variations in the manner African White-backed Vultures (*Gyps africanus*) utilise space. *Ostrich*, 91(4), 343-355. <https://doi.org/10.2989/00306525.2020.1832153>
- Zvidzai, M., Zengeya, F. M., Masocha, M., Ndaimani, H., & Murwira, A. (2022). Application of GPS occurrence data to understand African white-backed vultures *Gyps africanus* spatial home range overlaps. *Ecology and Evolution*, 12(4), 15. <https://doi.org/10.1002/ece3.8778>