

Ретракция туралы мәлімет

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Мақаланы қайтаруды (ректракциялауды) жүзеге асыру: Сағалиев, Н., & Картбаева, Г. (2025). «Бұйратау» МҰТП жағдайында жыртқыш құстардың ұясы: биотикалық және антропогендік факторлардың әсері. «Қазіргі заманғы маңызды мәселелер» халықаралық ғылыми журналы, 50(4), 119–131. <https://doi.org/10.64863/2312-4784/2025-3-50/119-131>

«Қазіргі заманғы маңызды мәселелер» халықаралық журналының бас редакторы бұл мақаладан бас тартуға шешім қабылдады, себебі авторлар шынайылығы расталмаған және жалған әдебиеттер көрсеткен. Сондықтан, редакция алқасы мақаланы қайтару туралы шешімге келді.

Шынайылығы расталмаған және жалған әдебиеттер:

1. Belovalov, O. V. (2016). Novye dannye o khishchnykh ptitsakh yugo-vostochnogo Kazakhstana [New data on birds of prey in southeastern Kazakhstan]. Selevinia, 23, 55–63.
2. Baranov, A. A. (1979). Ekologiya khishchnykh ptits stepnoi zony Kazakhstana [Ecology of birds of prey of the steppe zone of Kazakhstan]. Alma-Ata, Kazakhstan: Kazakh State University.
3. Bragin, E. A., Karyakin, I. V., & Dixon, A. (2017). Gnezdovaya ekologiya stepnogo orla (Aquila nipalensis) v Kazakhstane [Breeding ecology of the Steppe Eagle (Aquila nipalensis) in Kazakhstan].
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5. Gavrillov, A. E. (2010). Diversity of avifauna and zoogeographic patterns of Kazakhstan. Biological Bulletin, 37(6), 615–621. DOI: <https://doi.org/10.1134/S1062359010060085>
6. Kovshar, A. F. (1983). Khishchnye ptitsy Kazakhstana [Birds of prey of Kazakhstan]. Almaty, Kazakhstan: Nauka.
7. Kovshar, A. F., & Gavrillov, E. I. (2010). Avifauna Kazakhstana i privileyushchikh territorii [Avifauna of Kazakhstan and adjacent territories]. Almaty, Kazakhstan.
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9. Karyakin, I. V. (2018). Monitoring gnezdovnykh khishchnykh ptits Tsentral'noi Azii: Metody i mnogoletnyaya dinamika [Monitoring breeding birds of prey in Central Asia: Methods and long-term dynamics]. Raptors Conservation, 36, 12–27.
10. Karyakin, I. V., & Barabashin, T. S. (2019). Khishchnye ptitsy Kazakhstana: Ekologiya, rasprostraneniye, okhrana [Birds of prey of Kazakhstan: Ecology, distribution, conservation]. Novosibirsk, Russia: Sibecocenter.
11. Potapov, E. R., & Burfield, I. J. (2017). The golden eagle: Ecology and conservation. London, UK: T. & A. D. Poyser.
12. Rustamov, E. A., & Kovshar, A. F. (1983). Ekologiya gnezdovaniya khishchnykh ptits stepnykh zon Kazakhstana [Ecology of breeding birds of prey in the steppe zones of Kazakhstan]. Ornitologiya, 18, 54–63.
13. Sklyarenko, S. L., & Berezovikov, N. N. (2005). Sovremennoe sostoyaniye populyatsii khishchnykh ptits Kazakhstana [Current status of raptor populations in Kazakhstan]. Raptors Conservation, 5, 50–60.

14. Severtsov, A. N. (2002). Ptitsy Tsentral'noi Azii [Birds of Central Asia]. Moscow, Russia: Nauka.
15. Sergio, F., Blas, J., & Hiraldo, F. (2018). Predicting distribution and abundance of raptors. *Annual Review of Ecology, Evolution, and Systematics*, 49, 409–432. DOI: <https://doi.org/10.1146/annurev-ecolsys-110617-062346>
16. Steenhof, K., & Newton, I. (2018). Assessing raptor reproductive success. *The Journal of Wildlife Management*, 82(1), 4–20. DOI: <https://doi.org/10.1002/jwmg.21415>
17. Whitfield, D. P., & Fielding, A. H. (2017). Impacts of wind farms on raptor populations. *Journal of Applied Ecology*, 54(6), 1534–1543. DOI: <https://doi.org/10.1111/1365-2664.12877>
18. Yosef, R. (2021). Breeding ecology of steppe raptors. *Avian Biology Research*, 14(2), 75–88. DOI: <https://doi.org/10.1177/17581559211003152>

Информация о ретракции

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Осуществить отзыв (ретракцию) статьи: Сагалиев, Н., & Картбаева, Г. (2025). «Гнездование хищных птиц в условиях ГНПП „Буйратау“: влияние биотических и антропогенных факторов». *Международный научный журнал «Актуальные проблемы современности»*, 50(4), 119–131. <https://doi.org/10.64863/2312-4784/2025-3-50/119-131>

Главный редактор международного научного журнала «Актуальные проблемы современности» принял решение об отзыве данной статьи в связи с тем, что авторами были указаны источники литературы, достоверность которых не подтверждена, а также фальсифицированные источники. В связи с этим редакционная коллегия приняла решение о ретракции статьи.

Литература без подтверждения подлинности и подделка:

1. Belovalov, O. V. (2016). Novye dannye o khishchnykh ptitsakh yugo-vostochnogo Kazakhstana [New data on birds of prey in southeastern Kazakhstan]. *Selevinia*, 23, 55–63.
2. Baranov, A. A. (1979). *Ekologiya khishchnykh ptits stepnoi zony Kazakhstana* [Ecology of birds of prey of the steppe zone of Kazakhstan]. Alma-Ata, Kazakhstan: Kazakh State University.
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4. Gavrillov, E. I., & Shukurova, G. R. (2020). Vliyanie antropogennykh faktorov na uspechnost gnezdovaniya orlov v stepnykh ekosistemakh Tsentral'noi Azii [The influence of anthropogenic factors on the nesting success of eagles in the steppe ecosystems of Central Asia]. *Ornitologiya*.
5. Gavrillov, A. E. (2010). Diversity of avifauna and zoogeographic patterns of Kazakhstan. *Biological Bulletin*, 37(6), 615–621. DOI: <https://doi.org/10.1134/S1062359010060085>
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10. Karyakin, I. V., & Barabashin, T. S. (2019). *Khishchnye ptitsy Kazakhstana: Ekologiya, rasprostraneniye, okhrana* [Birds of prey of Kazakhstan: Ecology, distribution, conservation]. Novosibirsk, Russia: Sibecocenter.
11. Potapov, E. R., & Burfield, I. J. (2017). *The golden eagle: Ecology and conservation*. London, UK: T. & A. D. Poyser.
12. Rustamov, E. A., & Kovshar, A. F. (1983). *Ekologiya gnezdovaniya khishchnykh ptits stepnykh zon Kazakhstana* [Ecology of breeding birds of prey in the steppe zones of Kazakhstan]. *Ornitologiya*, 18, 54–63.
13. Sklyarenko, S. L., & Berezovikov, N. N. (2005). *Sovremennoe sostoyaniye populyatsii khishchnykh ptits Kazakhstana* [Current status of raptor populations in Kazakhstan]. *Raptors Conservation*, 5, 50–60.
14. Severtsov, A. N. (2002). *Ptitsy Tsentral'noi Azii* [Birds of Central Asia]. Moscow, Russia: Nauka.
15. Sergio, F., Blas, J., & Hiraldo, F. (2018). Predicting distribution and abundance of raptors. *Annual Review of Ecology, Evolution, and Systematics*, 49, 409–432. DOI: <https://doi.org/10.1146/annurev-ecolsys-110617-062346>
16. Steenhof, K., & Newton, I. (2018). Assessing raptor reproductive success. *The Journal of Wildlife Management*, 82(1), 4–20. DOI: <https://doi.org/10.1002/jwmg.21415>
17. Whitfield, D. P., & Fielding, A. H. (2017). Impacts of wind farms on raptor populations. *Journal of Applied Ecology*, 54(6), 1534–1543. DOI: <https://doi.org/10.1111/1365-2664.12877>
18. Yosef, R. (2021). Breeding ecology of steppe raptors. *Avian Biology Research*, 14(2), 75–88. DOI: <https://doi.org/10.1177/17581559211003152>

Information about retraction

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To retract the article: Sagaliev, N., & Kartbayeva, G. (2025). “Nesting of Birds of Prey in the Buiratau State National Nature Park: The Impact of Biotic and Anthropogenic Factors.” *Actual Problems of the Present International Scientific Journal*, 50(4), 119–131. <https://doi.org/10.64863/2312-4784/2025-3-50/119-131>

The Editor-in-Chief of the *Actual Problems of the Present International Scientific Journal* has decided to retract this article because the authors cited sources whose authenticity could not be verified, as well as falsified references. Therefore, the Editorial Board has decided to retract the article.

Non-authenticated literature and forgery:

1. Belovalov, O. V. (2016). *Novye dannye o khishchnykh ptitsakh yugo-vostochnogo Kazakhstana* [New data on birds of prey in southeastern Kazakhstan]. *Selevinia*, 23, 55–63.
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Kazakhstan].

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5. Gavrillov, A. E. (2010). Diversity of avifauna and zoogeographic patterns of Kazakhstan. *Biological Bulletin*, 37(6), 615–621. DOI: <https://doi.org/10.1134/S1062359010060085>

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9. Karyakin, I. V. (2018). Monitoring gnezdovnykh khishchnykh ptits Tsentral'noi Azii: Metody i mnogoletnyaya dinamika [Monitoring breeding birds of prey in Central Asia: Methods and long-term dynamics]. *Raptors Conservation*, 36, 12–27.

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16. Steenhof, K., & Newton, I. (2018). Assessing raptor reproductive success. *The Journal of Wildlife Management*, 82(1), 4–20. DOI: <https://doi.org/10.1002/jwmg.21415>

17. Whitfield, D. P., & Fielding, A. H. (2017). Impacts of wind farms on raptor populations. *Journal of Applied Ecology*, 54(6), 1534–1543. DOI: <https://doi.org/10.1111/1365-2664.12877>

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