

Dr. Ulan Kasymov - Publication list

Refereed Publications (In academic Journals and refereed contributions to collections and proceedings)

- Busch, J., Ring, I., Akullo, M., Amarjargal, O., Borie, M., Cassola, R. S., Cruz-Trinidad, A., Droste, N., Haryanto, J. T., **Kasymov, U.**, Kotenko, N. V., Lhkagvadorj, A., Lima De Paulo, F.L., May, P. H., Mukherjee, A., Mumbunan, S., Santos, R., Tacconi, L., Selva, G. V., Verma, M., Wang, X., Yu, L. & Zhou, K. (forthcoming). A Global Review of the Ecological Fiscal Transfers. Submitted to *Nature Sustainability*.
- Kasymov, U.**, Hamidov A., & Hagedorn, K. (2020). Editorial: Introducing “Transformation in Common-Pool Resources Management in Central Asia”. *International Journal of the Commons* 14(1): pp. 439–444, doi: <https://doi.org/10.5334/ijc.1053>
- Hamidov, A., **Kasymov, U.**, Salokhiddinov, A. & Khamidov, M. (2020). How can intentionality and path dependence explain change in water-management institutions in Uzbekistan? *International Journal of the Commons*. 14(1), pp. 16–29, doi: <http://doi.org/10.5334/ijc.947>
- Yu, L., **Kasymov, U.** (2020). Social construction of pastureland: Changing rules and resource use rights in China and Kyrgyzstan, *International Journal of the Commons*. 14(1), pp. 1–15, doi: <https://doi.org/10.5334/ijc.940>
- Kasymov, U.**, Thiel, A. (2019). Understanding the role of power in changes to pastoral institutions in Kyrgyzstan. *International Journal of the Commons*. 13(2), pp. 931–948, doi: <https://doi.org/10.5334/ijc.870>
- Simoncini, R., Ring, I., Sandström, C., **Kasymov, U.**, Arlettaz, A. & Albert, X. (2019). “Constraints and opportunities for mainstreaming biodiversity and ecosystem services in the EU’s Common Agricultural Policy: Insights from the IPBES Assessment for Europe and Central Asia”. *Land Use Policy*. Vol. 88, doi: 10.1016/j.landusepol.2019.104099.
- Olschewski, R., Sandström, C., **Kasymov, U.**, Johansson, J., Fürst & Ch, Ring, I. (2018). Challenges and opportunities in developing new forest governance systems – Insights from the IPBES assessment for Europe and Central Asia. *Journal of Forest Policy and Economics*, Vol. 97, 175-179, doi:10.1016/j.forpol.2018.10.007.
- Kasymov, U.**, Hamidov, A. (2017). Comparative Analysis of Nature-Related Transactions and Governance Structures in Pasture and Irrigation Water Use in Central Asia. *Sustainability*, 9(9), 1633, doi:10.3390/su9091633.
- Kasymov, U.**, Zikos, D. (2017). Understanding Human Actions and Institutional Change: What Are the Impacts of Power Asymmetries on Efficiency in Pasture Use? *Resources*, 6(71); doi:10.3390/resources6040071.
- Kasymov, U.**, Undeland, A., Dörre, A. & MacKinnon, A. (2016). Central Asia – Kyrgyzstan and the learning experience in design of pastoral institutions. *The Future of Pastoralism, OIE Scientific and Technical Review*, Vol. 35 (2), August 2016. doi: 10.20506/rst.35.1.2538
- Baerlein, T., **Kasymov, U.** & Zikos, D. (2015). Self-Governance and Sustainable Common Pool Resource Management in Kyrgyzstan. *Sustainability* 7(1), 496-521. doi:10.3390/su7010496

Contributions to Edited Books, Collections and Proceedings

Edited Books, Series and Special Issues

- Murzakulova, A., Schmidt-Vogt, D., Balla, D., Darr, D., Hamidov A., **Kasymov, U.**, Mendelevitch, R. & Orazgaliyev, S. (2019): Water for agriculture and other economic sectors, In: Xenarios, S. (Ed.), Schmidt-Vogt, D. (Ed.), Qadir, M. (Ed.), Janusz-Pawletta, B. (Ed.), Abdullaev, I. (Ed.), Smakhtin, V. (2019). *The Aral Sea Basin. Water for Sustainable Development in Central Asia*. London: Routledge, <https://doi.org/10.4324/9780429436475>
- Ring, I., Sandström, C., Acar, S., Adeishvili, M., Albert, C., Allard, C., Anker, Y., Arlettaz, R., Bela, G., ten Brink, B., Coscieme, L., Fischer, A., Fürst, C., Galil, B., Hynes, S., **Kasymov, U.**, Marta-Pedroso, C., Mendes, A., Molau, U., Olschewski, R., Pergl, J. & Simoncini, R. Chapter 6: Options for governance and decision-making across scales and sectors. In IPBES

- (2018). *The IPBES regional assessment report on biodiversity and ecosystem services for Europe and Central Asia*. Rounsevell, M., Fischer, M., Torre- Marin Rando, A. and Mader, A. (eds.). Secretariat of the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem services, Bonn, Germany, 927-1130.
- Ridder, R., Isakov, A. & **Kasymov, U.** (2017). Transformation in Pasture use in Kyrgyzstan. What are the Costs of Pasture Degradation? In V. R. Squires, S. Zhan-Huan, & A. Ariapour, eds. *Rangelands along the Silk Road: Transformative Adaptation under Climate and Global Change*. Nova Science Publishers, 299–322.
- Kasymov, U.** (2016). *Designing institutions in a post-socialist transformation process. Institutions in regulating access to and management of pasture resources in Kyrgyzstan*. Institutional change in agriculture and natural resources. V. Beckmann & K. Hagedorn, eds., Aachen: Shaker Verlag.
- Bichsel, C., Ibraimova, A., **Kasymov, U.**, Steimann, B., Thieme, S. & Fokou, C. (2010). Natural resource institutions in transformation: The tragedy and glory of the private. In H. Hurni & U. Wiesmann, eds. *Global Change and Sustainable Development: A Synthesis of Regional Experiences from Research Partnerships*. Bern: Geographica Bernensia, 255–269. doi: 10.5167/uzh-32758

Discussion Papers and Working Papers (Non-refereed Discussion Papers and Working Papers, accepted Contributions to Conferences, Seminars, Workshops or Meetings etc.)

- Kasymov, U.**, and Ring, I., (forthcoming). *Exploring institutional complementarity and social thresholds of mobility in pastoral social-ecological systems in Mongolia*. Submitted to Congress Proceeding, International Rangeland Congress, Nairobi, October 23-29, 2021.

Other Publications (Book Reviews, Research and Project Reports, Popular or professional outlets, policy papers, newspaper articles etc.)

- Korintenberg, M., Gotgelf, A., Baibagyshov, E., Judis, R., **Kasymov, U.**, Walter, J., Lange, S., Neetow, P., Eisenack, K. & Zeitz, J. (2021). *Method for organic carbon stock assessment and improvement of Land Degradation Neutrality and climate change reporting on agricultural ecosystems in the Kyrgyz Republic*, Soil Science and Resource Economics Group, Humboldt-Universität zu Berlin, Germany.
- Kasymov, U.**, Oyundelger, K., Uvgunkhuu, M. & Ring, I. (2020). Regional socio-economic report. Research report of the BioTip project MORE STEP – Mobility at risk: Sustaining the Mongolian Steppe Ecosystem. International Institute Zittau, Technische Universität Dresden, Zittau.
- Margaret, D. M., Drees, L., **Kasymov, U.**, Dejid, N., Batbuyan, B., Dashpurev, T., Dorj, U., Gonchigsumlaa, G., Müller, T., Ring, I. & Mehring, M. (2020). *Mobility at risk: Sustaining the Mongolian steppe ecosystem –developing a vision. Stakeholder involvement and identification of drivers and pathways towards sustainable development*. ISOE-Materialien Soziale Ökologie, Nr. 62. Institut für sozial-ökologische Forschung (ISOE) GmbH, Frankfurt am Main.
- Kasymov, U.** (2016). Book review: Mensch und Umwelt in Kirgistan Politische Ökologie im postkolonialen und postsozialistischen Kontext. *Central Asian Survey*, 35(2), pp.313–315. doi.org/10.1080/02634937.2016.1143293
- Kasymov, U.**, Nikonova, V. (2006). “Made in Kyrgyzstan”: Innovative Approaches to Sustainable Industrial Development. *Mountain Research and Development*, 26(2): 119-123.