

Appendix 2
to the Rules for awarding
academic titles
(associate professor, professor)

LIST of publications in international peer-reviewed journals
(after approval of the academic title «associate professor (associate professor)»)

Last name, first name, patronymic of the applicant: Issenov Sultanbek Sansyzbayevish

Author ID:

Scopus Author ID: 55565980900

Web of Science Researcher ID: H-8811-2018

ORCID ID: <http://orcid.org/0000-0003-4576-4621>

№	Publication title	Type of publication (article, review, etc.)	Journal name, year of publication (according to databases), DOI	Journal Impact Factor, quartile, and field of science* from Journal Citation Reports for the year of publication	Index in the Web of Science Core Collection database	CiteScore (CiteScore) of the journal, percentile and field of science* according to Scopus (Scopus) for the year of publication	Full names of authors (underline full name of applicant)	Role of precedent (co-author, first author and corresponding author)
1	2	3	4	5	6	7	8	9
1.	Combined Wind Turbine Protection System	article	Energies 2024, 17(20), 5074; https://doi.org/10.3390/en17205074	Journal Impact Factor 2024 – 3,2; Q3: Energy&Fuels	Science Citation Index Expanded – SCIE	Cite Score 2024 – 7,3; 82 (Q1) – Electrical and Electronic Engineering	Kaverin, V.; Nurmaganbetova, G.; Em, G.; Issenov, S.; Tatkeyeva, G.; Maussymbayeva, A. Baltin, A.; Issenov, S.; Nurmaganbetova, G. Zhumadirova, A.; Yussupova, A.; Potapenko, A.; Maussymbayeva, A.	Co-author
2.	Development of a Digital System for Monitoring Emergency Conditions in 20 kV Distribution Networks	article	Energies 2025, 18(4), 998; https://doi.org/10.3390/en18040998	Journal Impact Factor 2025 – 3,9; Q3: Energy&Fuels	Science Citation Index Expanded – SCIE	Cite Score 2025 – 8,3; 84 (Q1) – Electrical and Electronic Engineering		Corresponding author

Applicant: S. Issenov Issenov S.S.

Scientific Secretary: Deripsaldina G.M. Deripsaldina G.M.



1	2	3	4	5	6	7	8	9
3.	Modeling and Analysis of an Induction Traction Electric Drive for Agricultural Electric Vehicles	article	Energies 2026, 19(14), 3261; https://doi.org/10.3390/en19143261	Journal Impact Factor 2025 – 3,9; Q3: Energy&Fuels	Science Citation Index Expanded – SCIE	Cite Score 2025 – 8,3; 84 (Q1) – Electrical and Electronic Engineering	Darkenbaeva, E., Shynbay, Z., Issenov, S., Besterejkova, A., Chnybayeva, D., Turymbetova, G., Nizamov, J., Nurmaganbetova, G.	Corresponding author
4.	Development of an Innovative Electrical Circuit Solution for a Specialised Wind Turbine to Provide Energy to Remote Agricultural and Industrial Facilities	article	Energies 2026, 19(14), 3300; https://doi.org/10.3390/en19143300	Journal Impact Factor 2025 – 3,9; Q3: Energy&Fuels	Science Citation Index Expanded – SCIE	Cite Score 2025 – 8,3; 84 (Q1) – Electrical and Electronic Engineering	Issenov, S., Steponavicius, D., Bulatbayev, F., Nurmaganbetova, G., Kayumov, D., Nizamov, J.	First author and corresponding author

Applicant: S. Issenov Issenov S.S.

Scientific Secretary: G. Deripsaldina Deripsaldina G.M.

