

### **A study of infraspecific groups of the Baltic East coast autumn herring by two new methods based on cluster analysis**

Ojaveer, Evald; **Mullat, Jossif; Vöhandu, Leo** Productivity of Estonian water bodies 1975 / p. 28-50

[https://www.ester.ee/record=b1310541\\*est](https://www.ester.ee/record=b1310541*est)

### **Classification and clustering of transients in the EEG of epileptics**

**Lossmann, Eerik**; Wahlberg, P. 9th Nordic Meeting on Medical and Biological Engineering, Lund, Sweden, June 13-16, 1993 1993

### **Cluster approach in organization of transportation in the Baltic Sea Region**

**Nežerenko, Olga; Koppel, Ott; Tuisk, Tarmo** Transport 2017 / p. 167-179 : ill <http://dx.doi.org/10.3846/16484142.2014.994225>

### **Cluster-based association rule mining for an intersection accident dataset**

**Shahin, Mahtab**; Saeidi, Soheila; Shah, Syed Attique; **Kaushik, Minakshi; Sharma, Rahul; Arakkal Peious, Sijo; Draheim, Dirk** 2021 International Conference on Computing, Electronic and Electrical Engineering (ICE Cube), 26-27 November 2021 : proceedings 2021 / 6 p <https://doi.org/10.1109/ICECube53880.2021.9628206>

### **Clusters in foreign-born vs. native self-employment in Europe : do we look alike?**

Cuadros, Ana; **Cuestas, Juan Carlos**; Mourelle, Estefania Applied economics letters 2023 / p. 92-96

<https://doi.org/10.1080/13504851.2022.2130861>

### **Enhanced decision mechanism for RAN subslicing in management closed control loop**

**Kulmar, Marika; Müürsepp, Ivo; Alam, Muhammad Mahtab** 2023 Eighth International Conference on Fog and Mobile Edge Computing (FMEC) 2023 / p. 175-181 : ill <https://doi.org/10.1109/FMEC59375.2023.10306223>

### **Estonian maritime cluster**

Portsmouth, Raivo; Hunt, Tõnis; Terk, Erik; Nõmmela, Kaidi; **Hartikainen, Anni** 2012 [https://www.ester.ee/record=b2774777\\*est](https://www.ester.ee/record=b2774777*est)

### **Findings from cluster analysis of logistics undergraduate curricula in Europe**

**Niine, Tarvo; Koppel, Ott** Proceedings of 2015 IEEE Global Engineering Education Conference (EDUCON) : 18-20 March 2015, Tallinn University of Technology (TUT), Tallinn, Estonia 2015 / p. 231-238 : ill <http://dx.doi.org/10.1109/EDUCON.2015.7095976>

### **Formal and informal macro-regional transport clusters as a primary step in the design and implementation of cluster-based strategies**

**Nežerenko, Olga; Koppel, Ott** Transport and telecommunication 2015 / p. 207-216 : ill <http://dx.doi.org/10.1515/tj-2015-0019>

### **Formal and informal macro-regional transport clusters as primary tools for ensuring stable competitiveness of the Baltic Sea region**

**Nežerenko, Olga; Koppel, Ott** Research and technology - step into the future 2015 / p. 12-14

### **Formal cluster formation in the development of the transport sector in the Baltic Sea macro-region = Formaalse klasteri kujunemine Läänemere makroregiooni transpordisektori arengus**

**Nežerenko, Olga** 2016 [https://www.ester.ee/record=b4535738\\*est](https://www.ester.ee/record=b4535738*est)

### **How different are performance management systems? Empirical typology of performance management systems**

**Kadak, Tarmo**; Laitinen, Erkki K. Journal of business economics and management 2023 / p. 368–386

<https://doi.org/10.3846/jbem.2023.19248>

### **Merenduse klasteruuring**

2011 [https://www.ester.ee/record=b2776198\\*est](https://www.ester.ee/record=b2776198*est)

### **A reinforcement learning routing protocol for UAV aided public safety networks**

Minhas, Hassan Ishtiaq; Ahmad, Rizwan; Ahmed, Waqas; Waheed, Maham; **Alam, Muhammad Mahtab**; Gul, Sufi Tabassum Sensors 2021 / Art. nr. 4121 <https://doi.org/10.3390/s21124121> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Self-employment by gender in the EU: convergence and clusters**

Faria, Joao Ricardo; **Cuestas, Juan Carlos**; Gil-Alana, Luis Alberiko; Mourelle, Estefania Empirica 2021 / p. 717-741

<https://doi.org/10.1007/s10663-020-09494-2> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Show me what you do and I will tell you who you are : a cluster typology of supply chain risk management in SMEs**

Zeiringer, Johannes Paul; **Durst, Susanne**; Thalmann, Stefan Journal of theoretical and applied electronic commerce research 2022 / p. 345-359 <https://doi.org/10.3390/jtaer17010018> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Species composition and diatom indices in relation to environmental parameters in Estonian streams**

Vilbaste, Sirje; Truu, Jaak; **Leisk, Ülle; Iital, Arvo** Archiv für hydrobiologie : supplement 2007 / 3/4, p. 307-326 : ill

[https://www.schweizerbart.de/papers/largerivers/detail/17/80030/Species\\_composition\\_and\\_diatom\\_indices\\_in\\_relation\\_to\\_environmental\\_parameters\\_in\\_Estonian\\_streams](https://www.schweizerbart.de/papers/largerivers/detail/17/80030/Species_composition_and_diatom_indices_in_relation_to_environmental_parameters_in_Estonian_streams)

**The super-fast algorithm of hierarchical clustering and the theory of monotonic systems**

**Kuusik, Rein, inform.** Tallinna Tehnikaülikooli Toimetised 1993 / lk. 37-62

**Typology of European listed companies' reactions to global credit crunch : cluster analysis of share price performance**

**Männiste, Mari; Hazak, Aaro; Listra, Enn** 2011 3rd International Conference on Information and Financial Engineering : IPEDR. Vol.12 2011 / p. 565-569

**Typology of logistics curricula - four categories of logistics of logistics undergraduate education in Europe**

**Niine, Tarvo; Koppel, Ott** International journal of engineering pedagogy 2015 / p. 4-11 <http://dx.doi.org/10.3991/ijep.v5i2.4579>

**Variations of performance management systems**

**Kadak, Tarmo;** Laitinen, Erkki K. Transformation of science and business in new economic reality international scientific conference : book of extended abstracts 2021 / p. 42-44 <https://doi.org/10.15388/Transformation-of-science-and-business.2021>

**Visualizing ecosystems: Evidence from the game industry in Helsinki and Tokyo**

Lehtonen, Miikka J.; **Ainamo, Antti;** Harviainen, Tuomas J. Industry and innovation 2020 / p. 1062-1087 <https://doi.org/10.1080/13662716.2019.1676704>