Assessment of the development limitations for wave energy utilization in the Baltic Sea
Vidjajev, Nikon; **Palu, Riina**; **Terentjev, Jan**; **Hilmola, Olli-Pekka Kristian**; **Alari, Victor** Sustainability 2022 / art. 2832 https://doi.org/10.3390/su14052832 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Digital-physical convergence of wave energy conversion [Online resource]
Vidjajev, Nikon; **Alari, Victor**; Terentjev, Jan Book of Abstracts of the General Assembly 2020 (online event) of the WECANet COST Action CA17105 : A pan-European Network for Marine Renewable Energy with a Focus on Wave Energy 2020 / p. 43 "Digital-physical convergence of wave energy conversion"

Eestis loodud tehnoloogia muudab merelained reaalseks elektrienergiaks
Ramler, Gerli Inseneeria 2017 / lk. 42-43 : ill https://artiklid.elnet.ee/record=b2812869*est

LainePoiss® - a lightweight and ice-resistant wave buoy
Alari, Victor; **Björkqvist, Jan-Victor**; Kaldvee, Valdur; Mölder, Kristjan; **Rikka, Sander**; **Kask-Korb, Anne**; **Vahter, Kaimo**; **Pärt, Siim**; **Vidjajev, Nikon**; Tõnisson, Hannes Journal of atmospheric and oceanic technology 2022 / p. 573–594 : ill https://doi.org/10.1175/JTECH-D-21-0091.1 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Liivi 1 mereala tuulepargi rajab Leedu ettevõte
TööstusEST 2024 / lk. 19 https://www.ester.ee/record=b4481084*est

Limitations and Opportunities for Wave Energy Utilization in the Baltic Sea : the case-study of Estonia
Vidjajev, Nikon; **Palu, Riina**; Terentjev, Jan; **Hunt, Tõnis** 21st Annual General Assembly – AGA 2021, Alexandria, Egypt, 26th-28th October 2021 : proceedings of The International Association of Maritime Universities 2021 / p. 638–647 : map https://aga21.aast.edu/templates/frontend/aga21/ltr/templates/AGA21-Conference-Proceedings.pdf

Pre-evaluation of wave energy converter deployment in the Baltic Sea through site limitations using CMEMS hindcast, Sentinel-1, and wave Buoy data
Vidjajev, Nikon; **Rikka, Sander**; **Alari, Victor** Energies 2025 / art. 3843 https://doi.org/10.3390/en18143843