

### **Cross-shore profile evolution after an extreme erosion event—Palanga, Lithuania**

Kelpšaitė-Rimkienė, Loreta; **Parnell, Kevin Ellis**; Žaromskis, Rimas; Kondrat, Vitalijus *Journal of marine science and engineering* 2021 / art. 38, p. 1–15 : ill <https://doi.org/10.3390/jmse9010038> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Index based multi-criteria approach to coastal risk assesment**

Bagdanavičiute, Ingrida; Kelpšaitė-Rimkienė, Loreta; Galinienė, Jelena; **Soomere, Tarmo** *Journal of Coastal Conservation* 2019 / p. 785–800 : ill <https://doi.org/10.1007/s11852-018-0638-5> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Initial adjustment of underwater profiles after nourishment in a mild wave climate : a case study near Klaipėda, the Baltic Sea**

Šakurova, Ilona; Kondrat, Vitalijus; Baltranaite, Egle; Gardauske, Vita; Kelpšaitė-Rimkienė, Loreta; **Soomere, Tarmo**; **Parnell, Kevin Ellis** *Estonian journal of earth sciences* 2025 / p. 22 - 33 <https://doi.org/10.3176/earth.2025.02>

### **Measurements of long waves in Port of Klaipėda, Lithuania**

Kelpšaitė-Rimkienė, Loreta; **Soomere, Tarmo**; Bagdanavičiute, Ingrida *The 15th International Coastal Symposium 2018 Haeundae, Busan, Republic of Korea 13th – 18th May 2018 : book of abstracts 2018* / p. 179

### **Measurements of long waves in Port of Klaipėda, Lithuania**

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### **Sandy coast cross-shore profile changes in a high wave energy environment, Palanga, Baltic Sea**

Kelpšaitė-Rimkienė, Loreta; Kondrat, Vitalijus; **Parnell, Kevin Ellis** *Geophysical research abstracts* 2019 / p. EGU2019-10345 <https://meetingorganizer.copernicus.org/EGU2019/EGU2019-10345.pdf>

### **Sea surface temperature variations in the south-eastern Baltic Sea in 1960–2015**

Rukšėnienė, Viktorija; Dailidienė, Inga; Kelpšaitė-Rimkienė, Loreta; **Soomere, Tarmo** *Baltica* 2017 / p. 75-85 : ill <https://doi.org/10.5200/baltica.2017.30.09> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)