# Seweryn Malazdrewicz

## Lista Publikacji

1. Malazdrewicz, S., & Sadowski, Ł. (2021). An intelligent model for the prediction of the depth of the wear of cementitious composite modified with high-calcium fly ash. Composite Structures, 259, 113234.

2. Malazdrewicz, S., & Sadowski, Ł. (2021). Neural modelling of the depth of wear determined using the rotating-cutter method for concrete with a high volume of high-calcium fly ash. Wear, 477, 203791.

3. Malazdrewicz, S., Ostrowski, K. A., & Sadowski, Ł. (2023). Self-compacting concrete with recycled coarse aggregates from concrete construction and demolition waste–Current state-of-the art and perspectives. Construction and Building Materials, 370, 130702.

4. Malazdrewicz, S., Ostrowski, K. A., & Sadowski, Ł. (2025). Rheological and mechanical properties of self-compacting concrete with recycled coarse aggregate from the demolition of large panel system buildings. Applied Rheology, 35(1), 20240023. IF 5.8

5. Malazdrewicz, S., Gawenda, T., Stempkowska, A., Żak, A., Ostrowski, K. A., Gronostajska, B., & Sadowski, Ł. (2025). Recycled coarse aggregate sourced from demolition of large panel system buildings: fundamental properties and perspectives for application. Archives of Civil and Mechanical Engineering, 25(3), 1-23.