





SUPPLEMENTARY MATERIAL

Theoretical efficiency of the pulverising aerator – A case study based on Lake Swarzędzkie

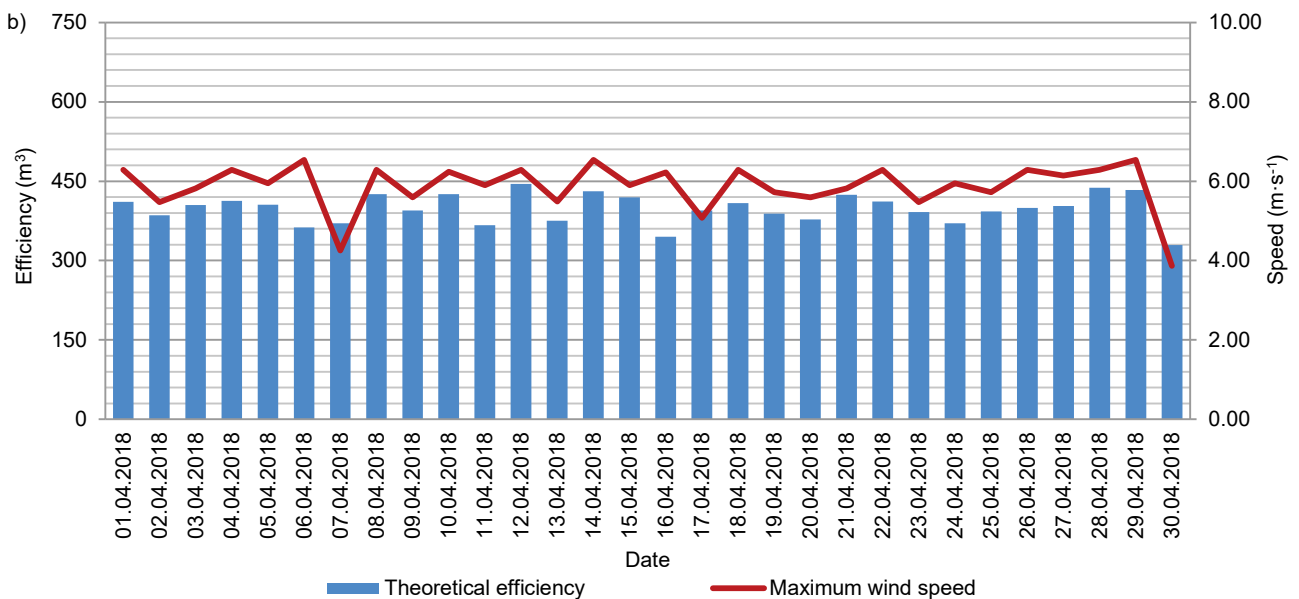
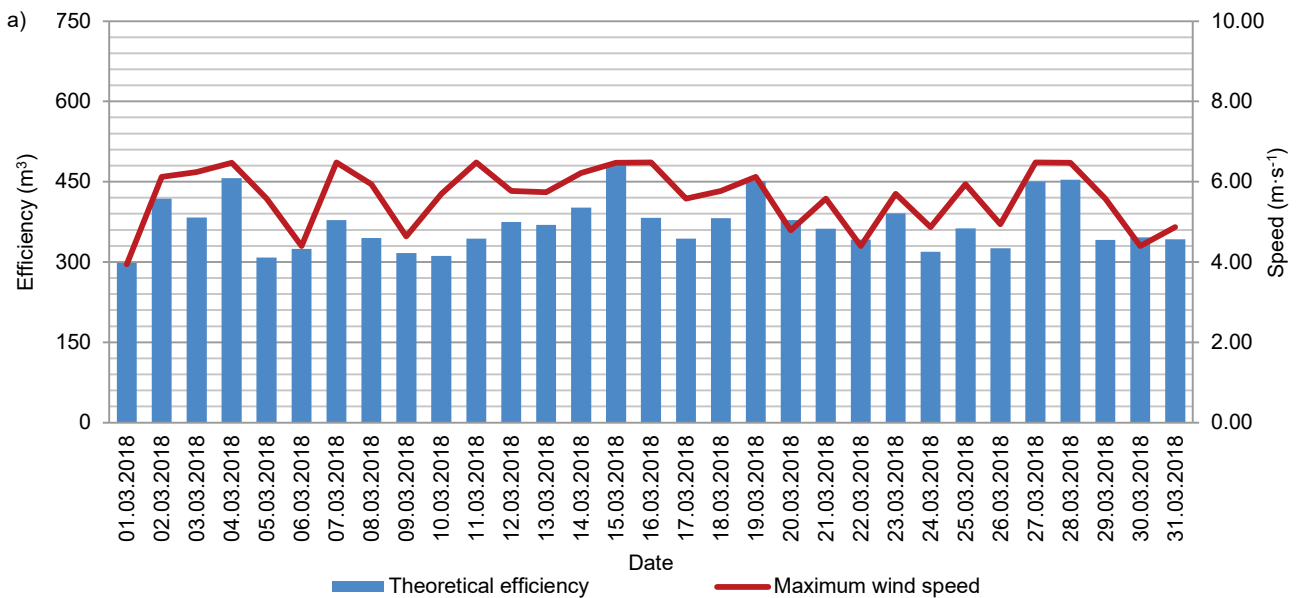
Andrzej Osuch¹⁾ , Ewa Osuch¹⁾ , Piotr Rybacki²⁾ ,
Marcin Herkowiak³⁾ , Emilia Osuch⁴⁾

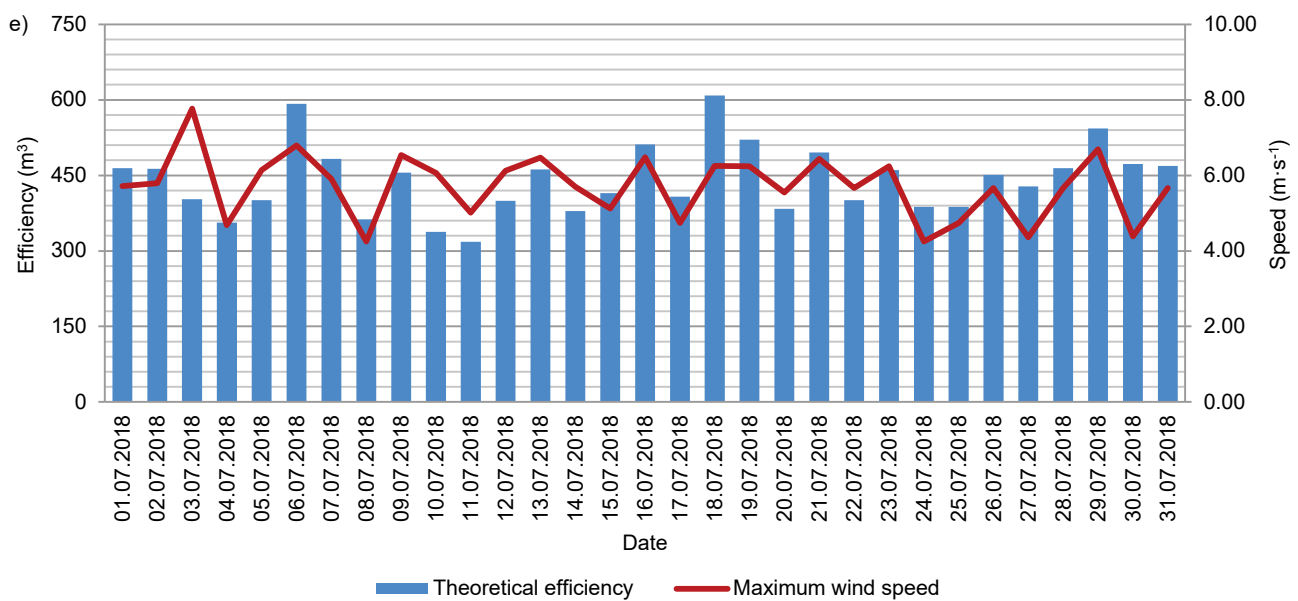
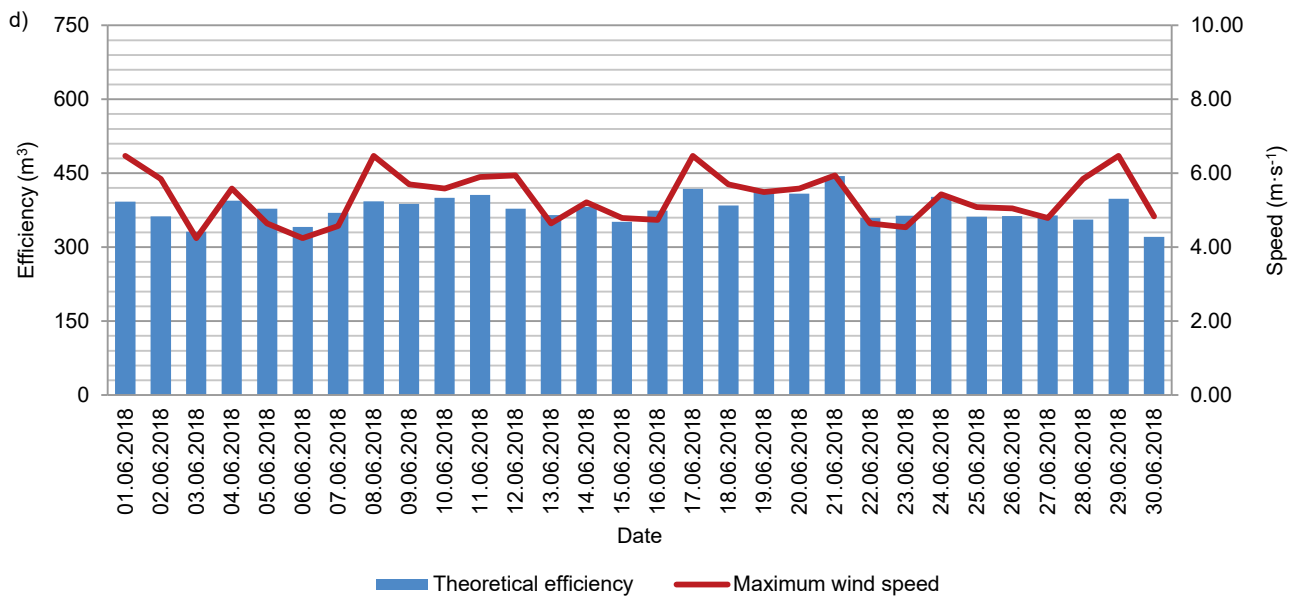
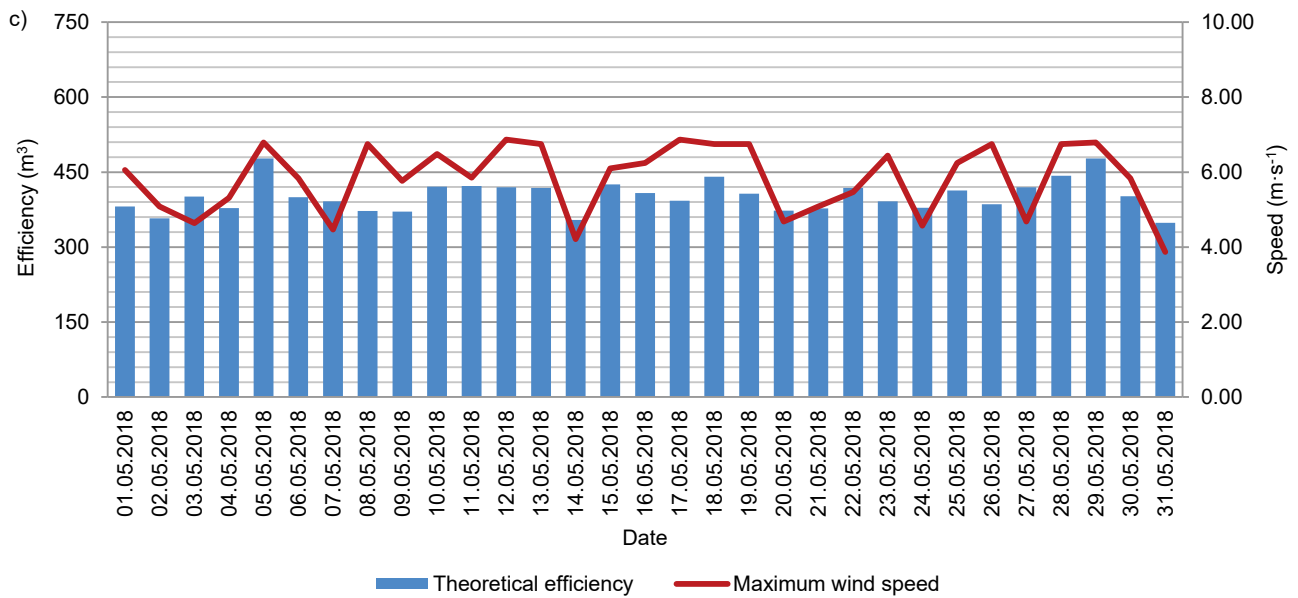
¹⁾ Poznań University of Life Sciences, Department of Biosystems Engineering, 50 Wojska Polskiego St., 60-637 Poznań, Poland

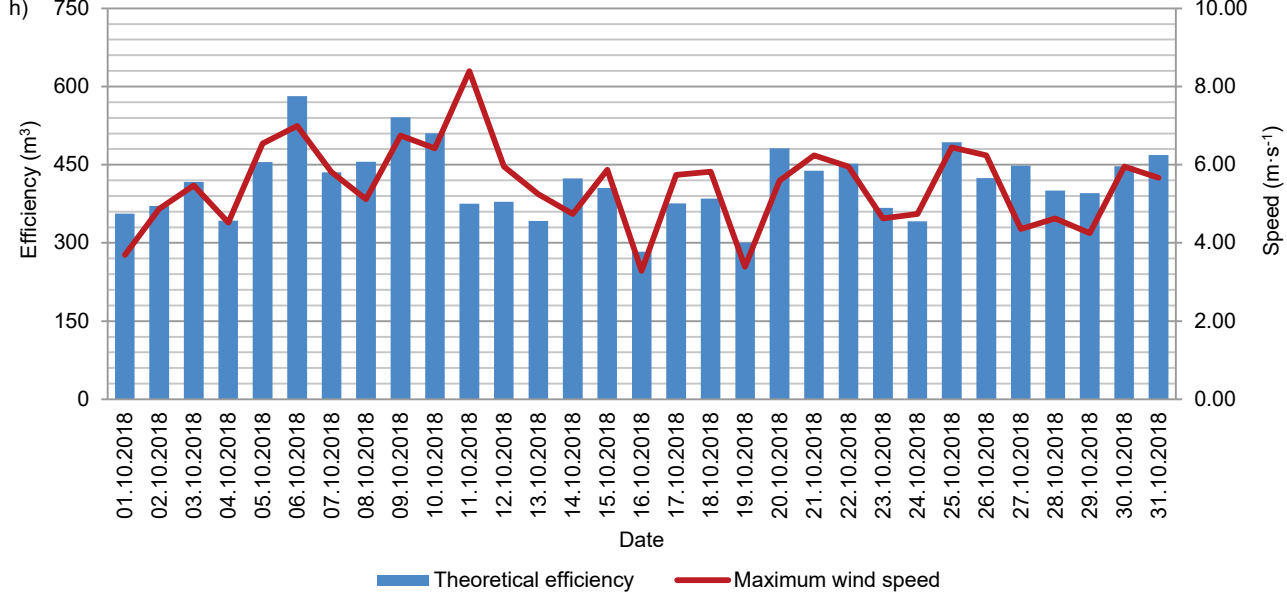
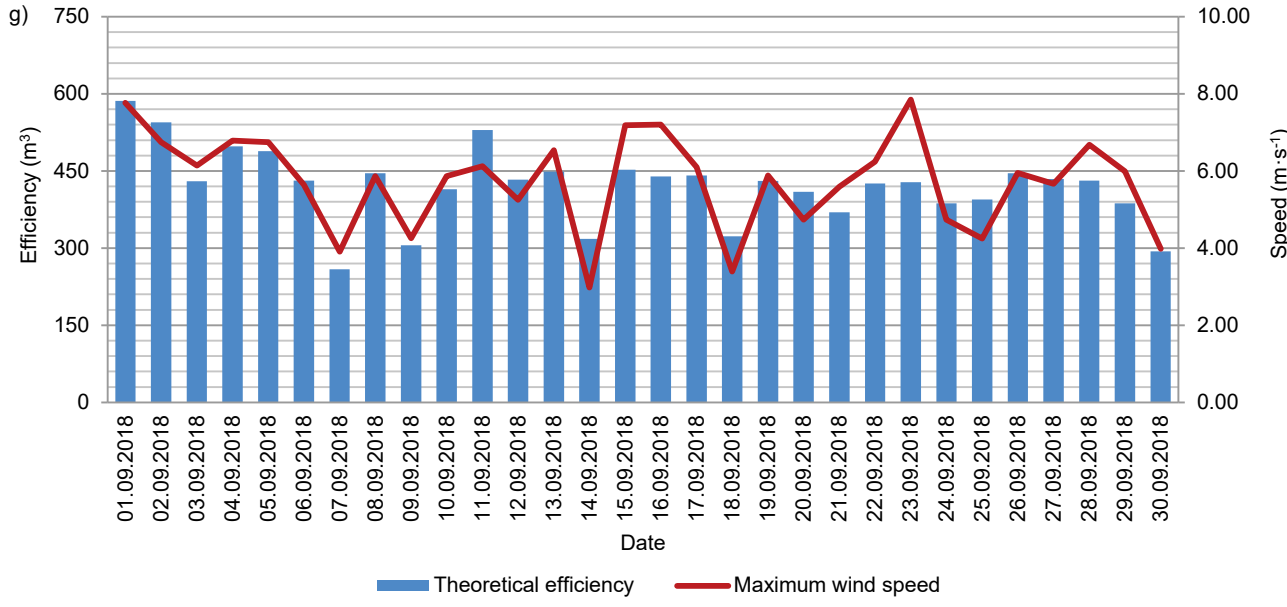
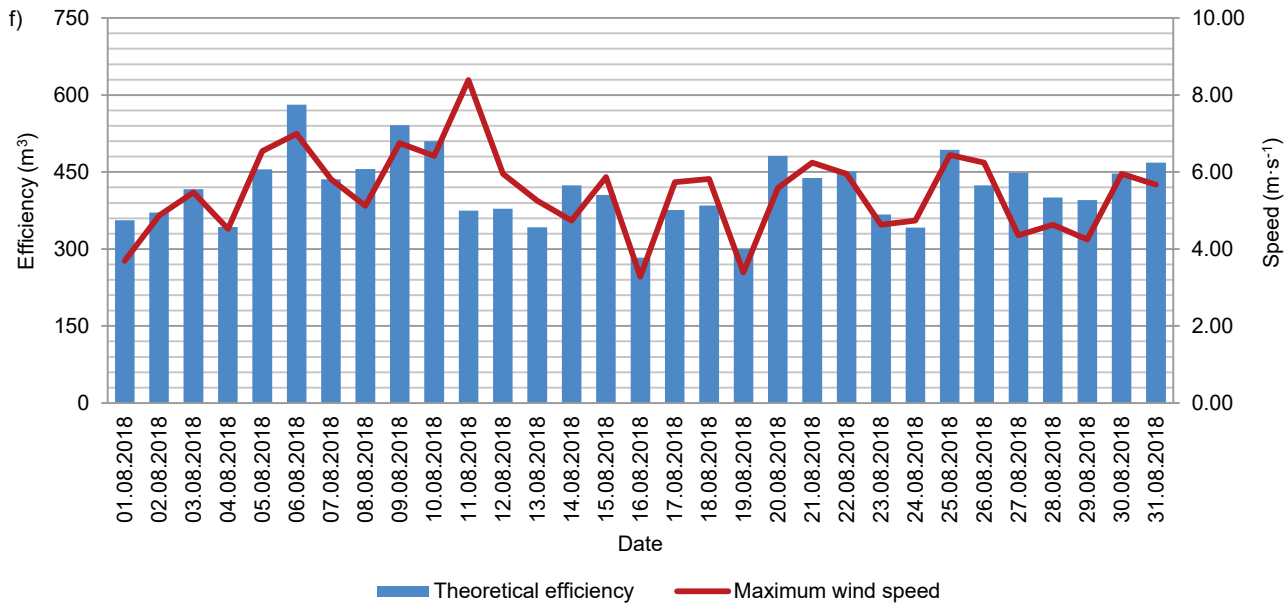
²⁾ Poznań University of Life Sciences, Department of Agronomy, Poznań, Poland

³⁾ Institute of Technology and Life Sciences – National Research Institute, Falenty, Poland

⁴⁾ Vocational School Complex No 6, names Joachim Lelewel in Poznań, Poland







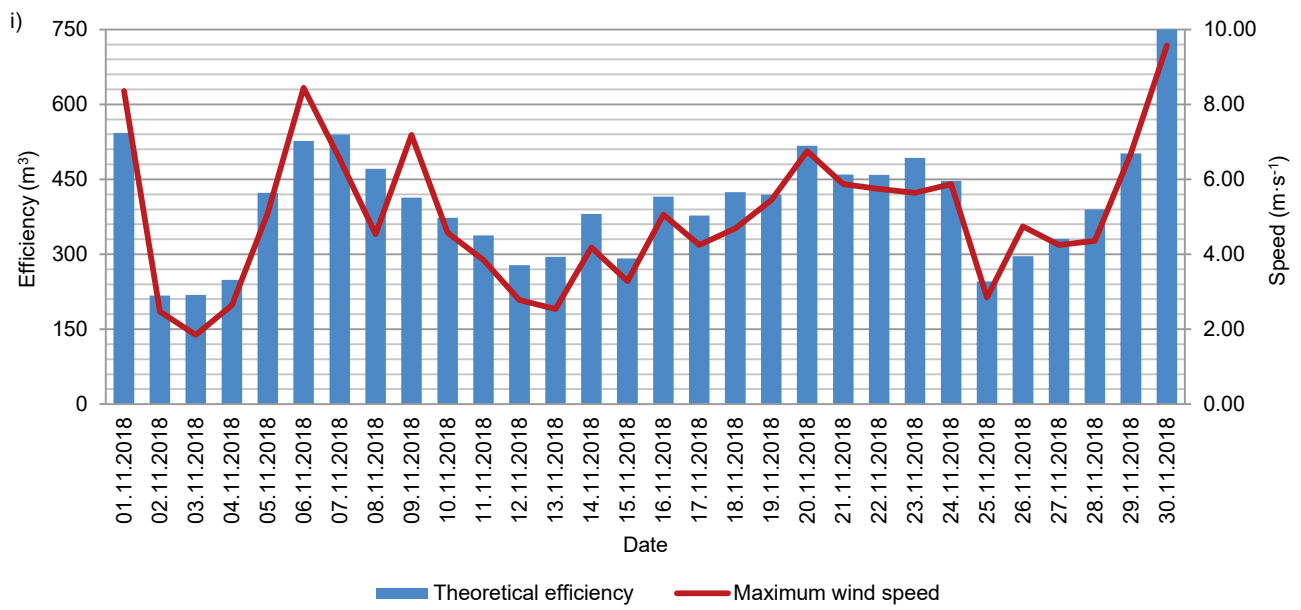


Fig. S1. Theoretical efficiency of the pulverisation unit of the aerator in: a) March, b) April, c) May, d) June, e) July, f) August, g) September, h) October, i) November; source: own study