

Daria Marczak

Lista Publikacji

1. Marczak D., Lejcuś, K., Kulczycki, G., Misiewicz, J., 2022. Towards circular economy: Sustainable soil additives from natural waste fibres to improve water retention and soil fertility. *Science of the Total Environment* 157169.
<https://doi.org/10.1016/J.SCITOTENV.2022.157169>
2. Marczak D., Lejcuś K., Grzybowska-Pietras J., Biniś W., Lejcuś I., Misiewicz J. 2020. Biodegradation of sustainable nonwovens used in water absorbing geocomposites supporting plants vegetation. *Sustainable Materials and Technologies*.
DOI:10.1016/j.susmat.2020.e00235
3. Marczak D., Lejcuś K., Misiewicz J. 2020. Characteristics of biodegradable textiles used in environmental engineering: a comprehensive review. *Journal of Cleaner Production*,
<https://doi.org/10.1016/j.jclepro.2020.122129>
4. Misiewicz J., Głogowski A., Lejcuś K., Marczak D. 2020. The Characteristics of Swelling Pressure for Superabsorbent Polymer and Soil Mixtures. *Materials*.
DOI:10.3390/ma13225071
5. Misiewicz J., Lejcuś K., Dąbrowska J. Marczak D., 2019. The Characteristics of Absorbency Under Load (AUL) for Superabsorbent and Soil Mixtures. *Scientific Reports* 9, 18098.
doi:10.1038/s41598-019-54744-4