Milecka, K., Kowalewski, G., Fiałkiewicz-Kozieł, B., Gałka, M., Lamentowicz, M., Chojnicki, B. H., Goslar, T., & Barabach, J. (2017). Hydrological changes in the Rzecin peatland (Puszcza Notecka, Poland) induced by anthropogenic factors: Implications for mire development and carbon sequestration. The Holocene, 27(5), 651–664. https://doi.org/10.1177/0959683616670468

Lamentowicz, M., Mueller, M., Gałka, M., Barabach, J., Milecka, K., Goslar, T., & Binkowski, M. (2015). Reconstructing human impact on peatland development during the past 200 years in CE Europe through biotic proxies and X-ray tomography. Quaternary International, 357, 282–294. <https://doi.org/10.1016/j.quaint.2014.07.045>

Basińska, A. M., Reczuga, M. K., Gąbka, M., Stróżecki, M., Łuców, D., Samson, M., Urbaniak, M., Leśny, J., Chojnicki, B. H., Gilbert, D., Sobczyński, T., Olejnik, J., Silvennoinen, H., Juszczak, R., & Lamentowicz, M. (2020). Experimental warming and precipitation reduction affect the biomass of microbial communities in a Sphagnum peatland. Ecological Indicators, 112, 106059. [https://doi.org/10.1016/j.ecolind.2019.106059](https://doi.org/10.1016/j.ecolind.2019.106059" \o "https://doi.org/10.1016/j.ecolind.2019.106059" \t "_blank)

Barabach, J. (2012). The history of Lake Rzecin and its surroundings drawn on maps as a background to palaeoecological reconstruction. Limnological Review, 12(3), 103–114. <https://doi.org/10.2478/v10194-011-0050-0>