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Water Environment Research Open Access Article Reviews Biological Phosphorus Recovery

ALEXANDRIA, Va. – The open access article in the December 2017 issue of *Water Environment Research (WER)* examines developments in biological phosphorus recovery and considers the potential for further advancement.

"In their review paper, Yang et al. discuss the current paradigm with respect to enhanced biological phosphorus removal (EBPR) in light of phosphorus recovery strategies," WER Editor-in-Chief Tim Ellis said. "Their review includes an overview of the phylogenic analysis of phosphate accumulating organisms and the key proteins involved in mixed-culture and mono-culture EBPR. The authors also propose a strategy to include P-recovery from algae and the associated opportunities and research needs."

Selected *WER* articles such as this one are available free to the public on a monthly basis through an open access program. In addition, authors can pay a fee to make their accepted articles open access. Click here to download "Biological Phosphorus Recovery: Review of Current Progress and Future Needs" by Yu Yang, Xu Shi, Wendy Ballent, and Brooke K. Mayer.

Published by the Water Environment Federation since 1928, *WER* is a popular professional journal that features peer-reviewed research papers and research notes, as well as state-of-the-art and critical reviews on original, fundamental, and applied research in all scientific and technical areas related to water quality, pollution control, and management. *WER* is available in both print and online formats and receives approximately 400 new research submissions each year.

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