




“Mine Water and the Environment”
Volume 19, Number 2–4, Dezember 2000

 **Younger, P. L.** (2000): The adoption and adaptation of passive treatment technologies for mine waters in the United Kingdom. - Mine Water and the Environment, **19** (2-4): 84-97, 5 Abb., 1 Tab.; Berlin.

 **Watzlaf, G. R., Schroeder, K. T. & Kairies, C. L.** (2000): Long-term performance of anoxic limestone drains. - Mine Water and the Environment, **19** (2-4): 98-110, 3 Abb., 5 Tab.; Berlin.

 **Gammons, C. H., Mulholland, T. P. & Frandsen, A. K.** (2000): A comparison of filtered vs. unfiltered metal concentrations in treatment wetlands. - Mine Water and the Environment, **19** (2-4): 111-123, 4 Abb., 3 Tab.; Berlin.

 **Nairn, R. W. & Mercer, M. N.** (2000): Alkalinity generation and metals retention in a successive alkalinity producing system. - Mine Water and the Environment, **19** (2-4): 124-135, 3 Abb., 2 Tab.; Berlin.