Erratum

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In our last issue of *Mine Water and the Environment* (March 2008) the keywords of some articles were missing. We apologize for any inconvenience this might have caused and provide them here for you.

Erratum to: Idowu O, Lorentz S, Annandale J, McCartney M, Jovanovic N (2008) Assessment of the impact of irrigation with low-quality mine water on virgin and rehabilitated soils in the Upper Olifants Basin. *Mine Water Environ* 27(1):2–11. doi:[10.1007/s10230-007-0010-8](https://doi.org/10.1007/s10230-007-0010-8)

Keywords Mine water · Mpumalanga coalfields · Rehabilitated soil · Salt balance · Virgin soil · Water balance

Erratum to: Jin S, Fallgren P, Morris J, Gossard R (2008) Biological source treatment of acid mine drainage using microbial and substrate amendments: microcosm studies. *Mine Water Environ* 27(1):20–30. doi:[10.1007/s10230-007-0026-0](https://doi.org/10.1007/s10230-007-0026-0)

Keywords Acid mine drainage · AMD · Bioremediation · Mining · Pyrite · Source treatment · Tennessee

The online versions of the original articles can be found under doi: [10.1007/s10230-007-0010-8](https://doi.org/10.1007/s10230-007-0010-8), [10.1007/s10230-007-0026-0](https://doi.org/10.1007/s10230-007-0026-0), [10.1007/s10230-007-0028-y](https://doi.org/10.1007/s10230-007-0028-y), [10.1007/s10230-007-0021-5](https://doi.org/10.1007/s10230-007-0021-5), [10.1007/s10230-007-0023-3](https://doi.org/10.1007/s10230-007-0023-3) and [10.1007/s10230-007-0027-z](https://doi.org/10.1007/s10230-007-0027-z).

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Erratum to: McCullough C, Lund M, May J (2008) Field-scale demonstration of the potential for sewage to remediate acidic mine waters. *Mine Water Environ* 27(1):31–39. doi:[10.1007/s10230-007-0028-y](https://doi.org/10.1007/s10230-007-0028-y)

Keywords Acid mine water · Australia · Lakes · Mining · Remediation · Sewage

Erratum to: Prasad B, Mondal K (2008) The impact of filling an abandoned open cast mine with fly ash on ground water quality: a case study. *Mine Water Environ* 27(1):40–45. doi:[10.1007/s10230-007-0021-5](https://doi.org/10.1007/s10230-007-0021-5)

Keywords Abandoned open cast mine · Fly ash · Ground water pollution · Metals

Erratum to: de Beer M, Mathews E, Krueger D, Maree J, Mbhele N, Phalanndwa M, Novhe O (2008) Limestone neutralisation of arsenic-rich effluent from a gold mine. *Mine Water Environ* 27(1):46–51. doi:[10.1007/s10230-007-0023-3](https://doi.org/10.1007/s10230-007-0023-3)

Keywords Arsenic minerals · Fluidised bed · Gold mines · Limestone

Erratum to: Younger P (2008) Towards regulatory criteria for discharging iron-rich mine water into the sea. *Mine Water Environ* 27(1):56–61. doi:[10.1007/s10230-007-0027-z](https://doi.org/10.1007/s10230-007-0027-z)

Keywords Ecosystem · Iron · Marine · Mine water · Ocean · Ochre · Plume · Regulation · Sea