

HIV, South Africa, mining companies, STUCKLER, miners, SOUTHERN AFRICA, compensation, workers, David Stuckler, state institutions, Occupational Lung Disease, Mineral Resources, GLOBAL HEALTH, mining-related, TUBERCULOSIS, occupational risks, TB, South African miners, institutions, Eastern Cape, Jock McCulloch, Sanjay Basu, National Institute for Occupational Health, international institutions, International Labour Organization, World Health Organization, HIV and AIDS, Steven Lukes, Jaine Roberts, Libode District, National Health Laboratory Services, Rand Mutual Assurance, Environmental Science, Mergen Reddy, Witwatersrand University Press, Global Occupational Health Network, Occupational and Environmental Medicine, Witwatersrand Gold Mines, Karl Polanyi, European Union, infectious disease risks, South African Department of Health, health risks, mineral industry, UNAIDS, Medical Bureau of Occupational Disease, Southern African Development Community, voluntary self-regulation, occupational health, Harvard University, TB treatment, National Health Laboratory Service, Health Costs, Rohan Nelson, Randall M. Packard, University of California Press, Judith R. Glynn, Belinda Dodson, Institute for Occupational Health, James N. Rosenau, Martin McKee, Pam Sonnenberg, European Public Health, Pamela Sonnenberg, International Social Science Journal, Jonathan Crush, National Health Laboratory GLOBAL HEALTH, cross-border, London School of Hygiene & Tropical Medicine, economic incentives, University of Witwatersrand, Gold Mining, Anna Trapido, Occupational Disease, International Organization for Migration, Occupational Diseases, Libode District of the Eastern Cape, London Mining Network, Rand Mutual Assurance Company Limited, Mark Stafford Smith, Mark Howden, Columbia University Press, Journal of Southern African Studies, Boetie Swanepoel

Governance of mining, HIV and tuberculosis in Southern Africa