

References and Supplemental Reading for:

How to Effectively Monitor

- De Graff, J. V., Gallegos, A. J., Reid, M. E., LaHusen, R. G., & Denlinger, R. P. (2015). Using monitoring and modeling to define the hazard posed by the reactivated Ferguson rock slide, Merced Canyon, California. *Natural Hazards*, 76(2), 769-789.
- De Graff, J. V. (2011). Perspectives for systematic landslide monitoring. *Environmental & Engineering Geoscience*, 17(1), 67-76.
- DeGraff, J. V., Roath, B., & Franks, E. (2007). Monitoring to improve the understanding of herbicide fate and transport in the southern Sierra Nevada, California. In *Advancing the Fundamental Sciences: Proceedings of the Forest Service National Earth Sciences Conference, PNW-GTR-689: Pacific Northwest Research Station, USDA Forest Service, Portland, OR* (Vol. 2, pp. 352-360).
- De Graff, J. V., & Romesburg, H. C. (1981). Subsidence crack closure: rate, magnitude, and sequence. *Bulletin of the International Association of Engineering Geology-Bulletin de l'Association Internationale de Géologie de l'Ingénieur*, 23(1), 123-127.
- Reid, M. E., Baum, R. L., LaHusen, R. G., & Ellis, W. L. (2008, June). Capturing landslide dynamics and hydrologic triggers using near-real-time monitoring. In *Landslides and engineered slopes from the past to the future. Proceedings of the Tenth International Symposium on Landslides and Engineered Slopes* (Vol. 30, pp. 179-191).
- Romesburg, H. C. (2009). *Best research practices*. Lulu. com.
- Young, R., & Norby, L. (Eds.). (2009). *Geological monitoring*. Geological Society of America.