



Learn About One-Way MANOVA in SPSS With Data From the Global Health Observatory (2015)

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About This Dataset

Data source citation

World Health Organization. (2015). *Global Health Observatory Data* [Data File]. Retrieved from <http://www.who.int/gho/en/>

Full title of originating dataset

Global Health Observatory Data 2015

Data author(s) and affiliations

World Health Organization

Dataset source website address

<http://www.who.int/gho/en/>

Data Universe

Individual countries

Funding sources/suppliers

World Health Organization

Data collection dates

2015

Time frame of analysis

2015

Unit of analysis

Country

Location covered by data

Global

Links to SRM content

- Iversen, G. (2004). Multivariate analysis of variance and covariance (MANOVA and MANCOVA). In M. S. Lewis-Beck, A. Bryman, & T. Futing Liao (Eds.), *The SAGE encyclopedia of social science research methods* (pp. 703–704). Thousand Oaks, CA: SAGE. Retrieved from <http://dx.doi.org/10.4135/9781412950589.n608>
 - Kraska, M. (2010). Multivariate analysis of variance (MANOVA). In N. J. Salkind (Ed.), *Encyclopedia of research design* (pp. 858–863). Thousand Oaks, CA: SAGE. Retrieved from <http://dx.doi.org/10.4135/9781412961288.n257>
 - Bray, J. H., & Maxwell, S. E. (1985). *Multivariate analysis of variance*. Newbury Park, CA: SAGE. Retrieved from <http://dx.doi.org/10.4135/9781412985222>
-

List of variables

Country

Country

deaths1

Infant mortality rate

deaths0

Neonatal mortality rate

deaths5

<5 mortality rate

region

Region

log_deaths1

Infant mortality rate (log)

log_deaths5

<5 mortality rate (log)

log_deaths0

Neonatal mortality rate (log)