

One outcome and one **independent variable** $Y = \beta_0 + \beta_1 \times 1$, where X_1 is the independent variable that can be measured on binary, categorical (discrete) or continuous (cardinal) scale

From:

<https://neurosurgerywiki.com/wiki/> - **Neurosurgery Wiki**



Permanent link:

https://neurosurgerywiki.com/wiki/doku.php?id=univariate_logistic_regression

Last update: **2024/06/07 02:58**