

In this issue

Research Article

[Open Access](#) [Research Article](#) PTZAID:GJFR-7-121

## Statistical analysis of regional variation and factors associated with birth weight of babies in Ethiopia: Multilevel ordinal logistic regression

Published On: June 08, 2022 | Pages: 001 - 015

Author(s): Gurmessa Nugussu\*, Jaleta Abdisa and Dechasa Bedada

Background: The weight of a newborn is measured for the first time shortly after birth. The World Health Organization divides newborns' birth weight into three categories: low birth weight (2.5 kg), normal birth weight (2.5 kg-4 kg), and high birth weight (> 4 kg). Both the mother and the infant are at risk of mortality and morbidity as a result of their birth weight. ...

[Abstract View](#) | [Full Article View](#) | DOI: [10.17352/gjfr.000021](https://doi.org/10.17352/gjfr.000021)