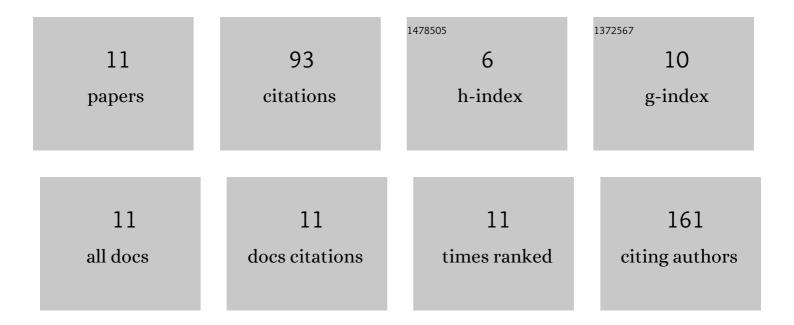
## Bayasgalantai Bavuusuren

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5834974/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	SARS-CoV-2 seroprevalence in Mongolia: Results from a national population survey. The Lancet Regional Health - Western Pacific, 2021, 17, 100317.	2.9	10
2	Utilisation of maternal and child health handbook in Mongolia: A cross-sectional study. Health Education Journal, 2018, 77, 458-469.	1.2	6
3	Maternal socio-demographic and psychological predictors for risk of developmental delays among young children in Mongolia. BMC Pediatrics, 2018, 18, 68.	1.7	6
4	Hospitalization risk factors for children's lower respiratory tract infection: A population-based, cross-sectional study in Mongolia. Scientific Reports, 2016, 6, 24615.	3.3	14
5	Maternal and Child Health in Mongolia at 3ÂYears After Childbirth: A Population-Based Cross-Sectional Descriptive Study. Maternal and Child Health Journal, 2016, 20, 1072-1081.	1.5	6
6	The quick and easy Mongolian Rapid Baby Scale shows good concurrent validity and sensitivity. Acta Paediatrica, International Journal of Paediatrics, 2015, 104, e94-e99.	1.5	8
7	An hour-specific transcutaneous bilirubin nomogram for Mongolian neonates. European Journal of Pediatrics, 2015, 174, 1299-1304.	2.7	9
8	Validation of a transcutaneous bilirubin meter in Mongolian neonates: comparison with total serum bilirubin. BMC Pediatrics, 2013, 13, 151.	1.7	18
9	Improving maternal and neonatal departments in high and low resource settings: the opinion of local health providers. Journal of Maternal-Fetal and Neonatal Medicine, 2011, 24, 1267-1272.	1.5	2
10	Investments for medical equipment in a mother and child health hospital: correlation with level of services/departments. Journal of Maternal-Fetal and Neonatal Medicine, 2011, 24, 234-238.	1.5	2
11	Effects of Traditional Swaddling on Development: A Randomized Controlled Trial. Pediatrics, 2010, 126, e1485-e1492.	2.1	12