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Children born during the hunger season are at a higher risk of severe acute malnutrition: Findings from a Guinea Sahelian ecological zone in Northern Ghana.

DOI: 10.1111/mcn.13313 Maternal and Child Nutrition, 2022, , e13313.

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5	Children born during the hunger season are at a higher risk of severe acute malnutrition: Findings from a Guinea Sahelian ecological zone in Northern Ghana <i>Maternal and Child Nutrition</i> , 2022 , e13313	3.4	1
4	Does birth season correlate with childhood stunting? An input for astrological nutrition. <i>BMC Pediatrics</i> , 2022 , 22,	2.6	
3	Seasonality- and disaster effects on food variety and food insecurity coping strategies among a landslide-prone cohort. 2022 ,		O
2	Time to recovery and its predictor among children 6 -59 months with Acute Malnutrition admitted to Community Inpatient Therapeutic feeding centers in Katsina State, Northwest Nigeria:□A retrospective review of health records (2010-2016).		O
1	Time to recovery and its predictors among children 659 months with acute malnutrition admitted to community inpatient therapeutic feeding centers in Katsina State, Northwest Nigeria: a retrospective review of health records (2010 2016). 2023, 42,		O