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Maternal high-risk fertility behavior and its association with chronic undernutrition among children under-5 in India, Bangladesh, and Nepal: do poor children have the higher risk?

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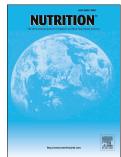
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1	Title page
2 3 4 5	Title: Maternal high-risk fertility behavior and its association with chronic undernutrition among children under-5 in India, Bangladesh, and Nepal: do poor children have the higher risk?
6	Running head: High-risk fertility behavior and chronic undernutrition
7 8 9 10 11 12 13 14 15 16 17 18 19 20	Mosiur Rahman, ^{1,2} Syed Emdadul Haque, ³ Md. Sarwar Zahan, ⁴ Md. Jahirul Islam, ⁵ Md. Mosfequr Rahman, ¹ Md. Asaduzzaman, ⁶ Md. Nuruzzaman Haque, ¹ Ahmed Zohirul Islam, ¹ Md. Durul Huda, ⁷ & Md. Golam Mostofa ¹ ¹ Department of Population Science and Human Resource Development, University of Rajshahi, Rajshahi-6205, Bangladesh ² Department of Global Health Entrepreneurship, Division of Public Health, Tokyo Medical and Dental University, Tokyo, Japan ³ UChicago Research Bangladesh ⁴ Institute of Educational Development, BRAC University ⁵ School of Criminology and Criminal Justice, Griffith University, Australia ⁶ Assistant manager, Human Resources and Administration, ACI Limited ⁷ Diabetic Association, Chapai Nawabganj
22 23 24 25 26 27 28 29 31 32 33 34	Corresponding author: Mosiur Rahman, MSc, MHSc, DrPH Department of Population Science and Human Resource Development Rajshahi University, Rajshahi-6205 Bangladesh Phone: +88 0721 711121/Fax: +88 0721 711141 E-mail: swaponru_2000@yahoo.com Key words: Fertility behaviors, mother's age at delivery, birth order, birth interval, South Asia
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37	
38	
39	

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