**Assignment 07:**

**Publication list in Nature (Original/Mother) journal with Bangladesh affiliation (first author preferable) in recent times.**

Answer:

Publication list in Nature (Original/Mother) journals with Bangladesh affiliation.

1. [Hasnat Sujon,](https://www.nature.com/articles/d41586-022-01999-z#author-0) CORRESPONDENCE, 26 July 2022, Flood management: Bangladesh and India must join forces, *Nature* 607, 657 (2022),

*doi:* [*https://doi.org/10.1038/d41586-022-01999-z*](https://doi.org/10.1038/d41586-022-01999-z)

<https://www.nature.com/articles/d41586-022-01999-z>

1. Nickson, R., McArthur, J., Burgess, W. *et al.* Arsenic poisoning of Bangladesh groundwater. *Nature* 395, 338 (1998). <https://doi.org/10.1038/26387>

<https://www.nature.com/articles/26387> , <https://www.nature.com/articles/26387.pdf>

1. Ittekkot, V., Safiullah, S., Mycke, B. *et al.* Seasonal variability and geochemical significance of organic matter in the River Ganges, Bangladesh. *Nature* 317, 800–802 (1985). https://doi.org/10.1038/317800a0

<https://www.nature.com/articles/317800a0>

1. *Augusto Getirana, Nishan Kumar Biswas, Asad Sarwar Qureshi,Adnan Rajib, Sujay Kumar, Mujibur Rahman & Robin Kumar Biswas, Avert Bangladesh’s looming water crisis through open science and better data. Nature* 610, 626-629 (2022), Comment: Article, *doi:* [*https://doi.org/10.1038/d41586-022-03373-5*](https://doi.org/10.1038/d41586-022-03373-5) *,* <https://www.nature.com/articles/d41586-022-03373-5>
2. Koelle, K., Rodó, X., Pascual, M. *et al.* Refractory periods and climate forcing in cholera dynamics. *Nature* 436, 696–700 (2005). <https://doi.org/10.1038/nature03820> , <https://www.nature.com/articles/nature03820>
3. Mertens, A., Benjamin-Chung, J., Colford, J.M. *et al.* Causes and consequences of child growth faltering in low-resource settings. *Nature* 621, 568–576 (2023). https://doi.org/10.1038/s41586-023-06501-x

<https://www.nature.com/articles/s41586-023-06501-x>

1. Subramanian, S., Huq, S., Yatsunenko, T. *et al.* Persistent gut microbiota immaturity in malnourished Bangladeshi children. *Nature* 510, 417–421 (2014). <https://doi.org/10.1038/nature13421>

<https://www.nature.com/articles/nature13421>

1. Mertens, A., Benjamin-Chung, J., Colford, J.M. *et al.* Child wasting and concurrent stunting in low- and middle-income countries. *Nature* 621, 558–567 (2023). <https://doi.org/10.1038/s41586-023-06480-z> <https://www.nature.com/articles/s41586-023-06480-z>
2. Hsiao, A., Ahmed, A., Subramanian, S. *et al.* Members of the human gut microbiota involved in recovery from *Vibrio cholerae* infection. *Nature* 515, 423–426 (2014). <https://doi.org/10.1038/nature13738>

<https://www.nature.com/articles/nature13738>

1. Burstein, R., Henry, N.J., Collison, M.L. *et al.* Mapping 123 million neonatal, infant and child deaths between 2000 and 2017. *Nature* 574, 353–358 (2019). <https://doi.org/10.1038/s41586-019-1545-0>

<https://www.nature.com/articles/s41586-019-1545-0>

1. Pagani, L., Lawson, D., Jagoda, E. *et al.* Genomic analyses inform on migration events during the peopling of Eurasia. *Nature* 538, 238–242 (2016). <https://doi.org/10.1038/nature19792>
2. Zhang, Q., Bastard, P., COVID Human Genetic Effort. *et al.* Human genetic and immunological determinants of critical COVID-19 pneumonia. *Nature* 603, 587–598 (2022). <https://doi.org/10.1038/s41586-022-04447-0>
3. Delavaux, C.S., Crowther, T.W., Zohner, C.M. *et al.* Native diversity buffers against severity of non-native tree invasions. *Nature* 621, 773–781 (2023). <https://doi.org/10.1038/s41586-023-06440-7>
4. NCD Risk Factor Collaboration (NCD-RisC). Diminishing benefits of urban living for children and adolescents’ growth and development. *Nature* 615, 874–883 (2023). <https://doi.org/10.1038/s41586-023-05772-8>
5. Mertens, A., Benjamin-Chung, J., Colford, J.M. *et al.* Causes and consequences of child growth faltering in low-resource settings. *Nature* 621, 568–576 (2023). <https://doi.org/10.1038/s41586-023-06501-x>
6. Benjamin-Chung, J., Mertens, A., Colford, J.M. *et al.* Early-childhood linear growth faltering in low- and middle-income countries. *Nature* 621, 550–557 (2023). <https://doi.org/10.1038/s41586-023-06418-5>
7. Delavaux, C.S., Crowther, T.W., Zohner, C.M. *et al.* Author Correction: Native diversity buffers against severity of non-native tree invasions. *Nature* (2023). <https://doi.org/10.1038/s41586-023-06654-9>
8. Local Burden of Disease Child Growth Failure Collaborators. Mapping child growth failure across low- and middle-income countries. *Nature* 577, 231–234 (2020). <https://doi.org/10.1038/s41586-019-1878-8>
9. Local Burden of Disease Vaccine Coverage Collaborators. Mapping routine measles vaccination in low- and middle-income countries. *Nature* 589, 415–419 (2021). <https://doi.org/10.1038/s41586-020-03043-4>
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11. Currey, B., Fraser, A. & Bardsley, K. How useful is Landsat monitoring?. *Nature* 328, 587–589 (1987). <https://doi.org/10.1038/328587a0>
12. Burstein, R., Henry, N.J., Collison, M.L. *et al.* Mapping 123 million neonatal, infant and child deaths between 2000 and 2017. *Nature* 574, 353–358 (2019). <https://doi.org/10.1038/s41586-019-1545-0>
13. Local Burden of Disease Educational Attainment Collaborators. Mapping disparities in education across low- and middle-income countries. *Nature* 577, 235–238 (2020). <https://doi.org/10.1038/s41586-019-1872-1>
14. Lazarus, J.V., Romero, D., Kopka, C.J. *et al.* A multinational Delphi consensus to end the COVID-19 public health threat. *Nature* 611, 332–345 (2022). <https://doi.org/10.1038/s41586-022-05398-2>
15. Steidinger, B.S., Crowther, T.W., Liang, J. *et al.* Climatic controls of decomposition drive the global biogeography of forest-tree symbioses. *Nature* 569, 404–408 (2019). <https://doi.org/10.1038/s41586-019-1128-0>
16. NCD Risk Factor Collaboration (NCD-RisC). Rising rural body-mass index is the main driver of the global obesity epidemic in adults. *Nature* 569, 260–264 (2019). <https://doi.org/10.1038/s41586-019-1171-x>
17. AZIZ, K. Biological fly killer?. *Nature* 263, 544 (1976). <https://doi.org/10.1038/263544d0>
18. Marouli, E., Graff, M., Medina-Gomez, C. *et al.* Rare and low-frequency coding variants alter human adult height. *Nature* 542, 186–190 (2017). <https://doi.org/10.1038/nature21039>
19. Kreibich, H., Van Loon, A.F., Schröter, K. *et al.* The challenge of unprecedented floods and droughts in risk management. *Nature* 608, 80–86 (2022). <https://doi.org/10.1038/s41586-022-04917-5>
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