

Figure 1: The evolution of the world's population in the 21st century. The figure shows three population growth scenarios: (NF-KF), (NN-KN), and (F-N). The x-axis represents time in years from 2000 to 2100, and the y-axis represents population in billions from 0 to 15. The (NF-KF) scenario shows a steady increase to about 8 billion. The (NN-KN) scenario shows a slight increase to about 9 billion. The (F-N) scenario shows a sharp increase to about 14 billion by 2100.

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