ERRATUM

Section 6.2, Fourth paragraph (pages 102-103) should read:

“When we examined the human health impact of different pathogens, various serotypes of Salmonella resulted in the greatest foodborne burden. If we consider the combined burden attributable to S. enterica from all invasive (including iNTS, Salmonella Typhi and Salmonella Paratyphi A) and diarrheal infections, there were an estimated **21.2 million (95% UI 12.8–35.8 million)** DALYs from all transmission sources and **8.76 million (95% UI 5.01–15.6 million)** DALYs from contaminated food. This highlights the significant public health importance of Salmonella infections and the urgency of control, particularly for invasive infections in low- and middle-income settings where most of the mortality occurs [51–53].”