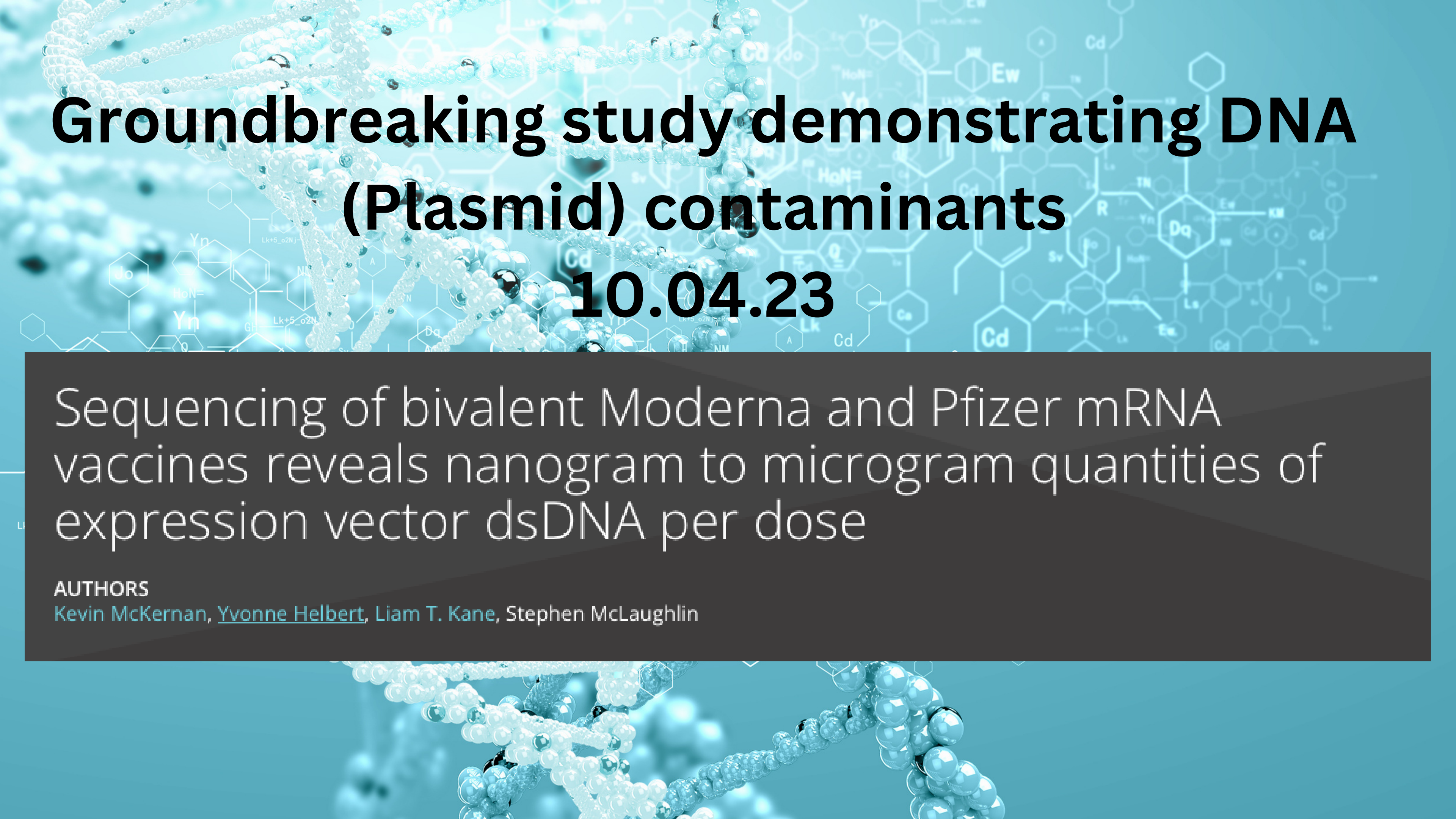


Red Line Crossed: DNA Contamination of m-RNA "Vaccines" Poses Risk to Everyone on the Planet

Why the disturbing discovery of DNA contamination with plasmids poses a severe risk to the mRNA-"vaccinated" and the people around them.

**Dr Mark Trozzi
Christof Plothe DO**



Groundbreaking study demonstrating DNA (Plasmid) contaminants 10.04.23

Sequencing of bivalent Moderna and Pfizer mRNA vaccines reveals nanogram to microgram quantities of expression vector dsDNA per dose

AUTHORS

Kevin McKernan, [Yvonne Helbert](#), Liam T. Kane, Stephen McLaughlin

What are Plamids

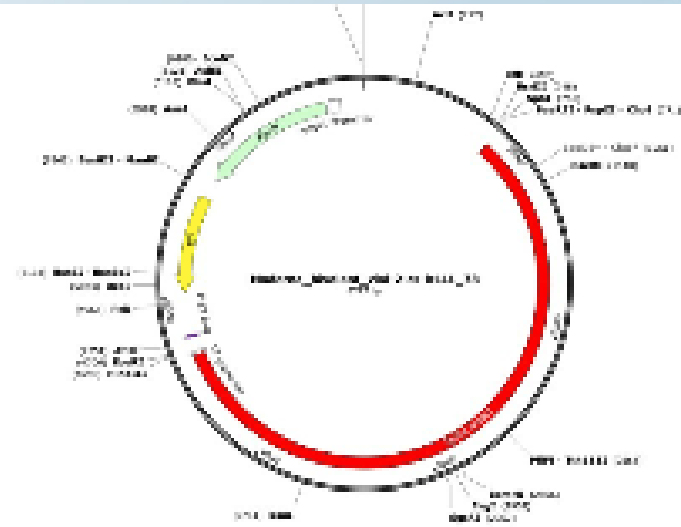


Figure 1. A Moderna vector assembly of an RNA-seq library with a spike insert (red), Kanamycin resistance gene (green) driven by an AmpR promoter and a high copy bacterial origin of replication (yellow).

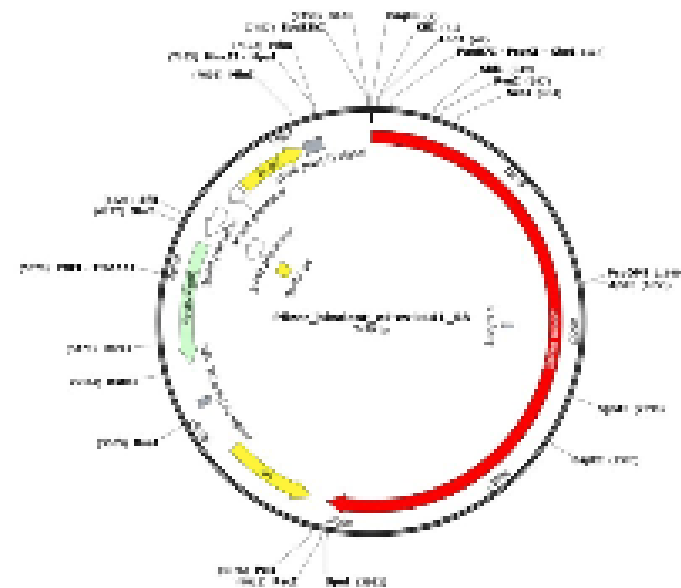



Figure 2. Pfizer bivalent vaccine assembly of the RNA-seq library. Annotated with SEB/FCS, spike insert (red), bacterial origin of replication (yellow), Neo/Kan resistance gene(green), F1 origin (yellow) and an SV40 promoter (yellow and white).

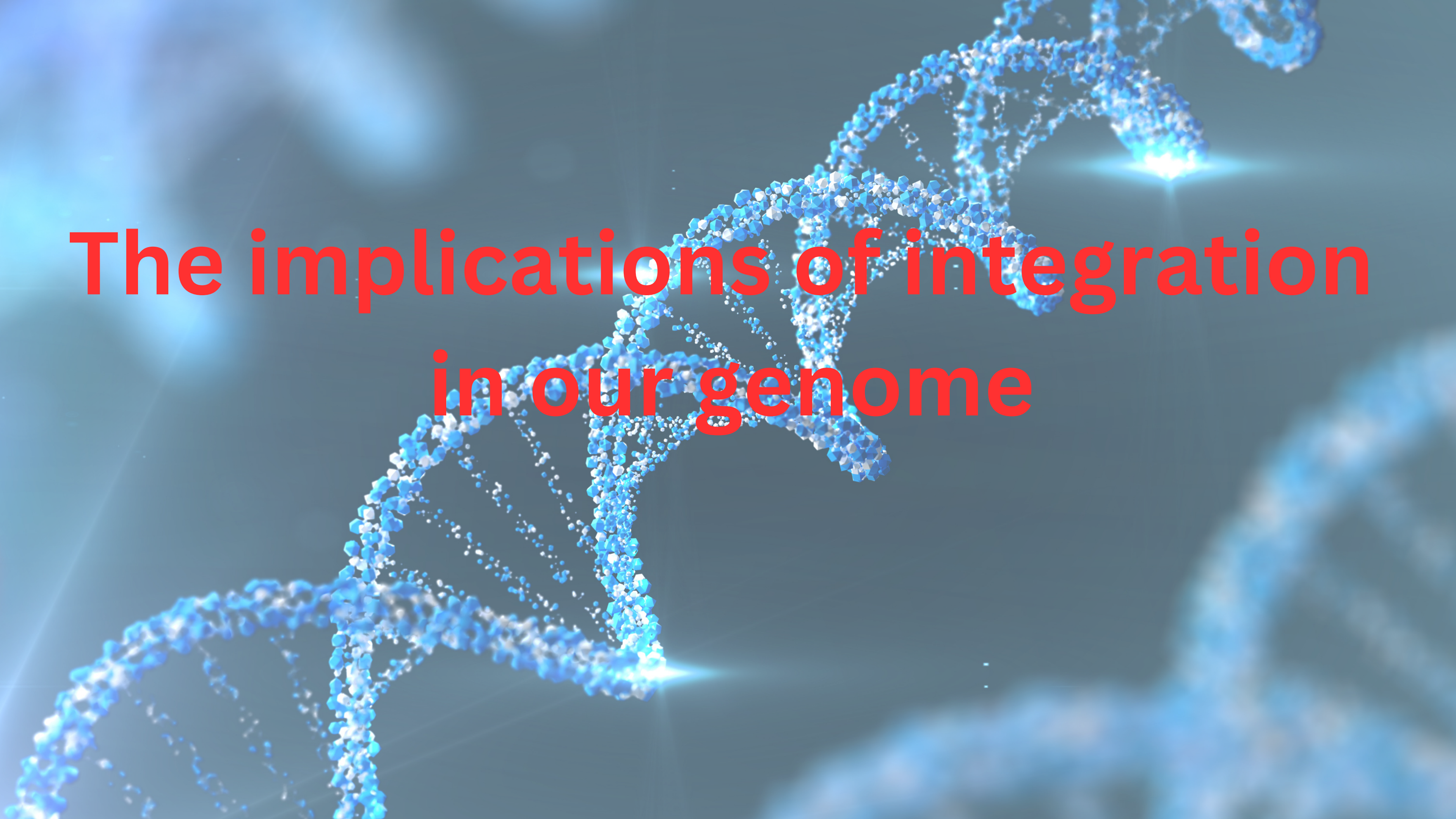


**What contamination did
the researchers find ?**



The threat of human DNA integration


- **Via GUT bacteria**
- **Via human cells in vulnerable phases**



**The implications of integration
in our genome**



**What does this mean for
a potential shedding ?**

The image features a dense field of 3D-rendered bacteria in shades of blue. The bacteria vary in shape, including long, rod-like forms and spherical cocci. They are set against a dark blue background speckled with tiny white dots, suggesting a microscopic environment. The lighting creates highlights and shadows on the textured surfaces of the bacteria, giving them a three-dimensional appearance.

**What does this have to do with
antibiotic resistance?**

What is the WCH conclusion ?

THE BETTER WAY
JUST AHEAD



World Council
For Health