# Article information:

Quantification of the Campylobacter contamination on broiler carcasses during the slaughter of Campylobacter positive flocks in semi-industrialized slaughterhouses - PubMed  
<https://pubmed.ncbi.nlm.nih.gov/29421361/>

# Article summary:

1. The study quantified the level of Campylobacter contamination on broiler carcasses during slaughter in semi-industrialized slaughterhouses.

2. The flocks used in the study were already known to be Campylobacter positive, indicating a need for improved control measures at primary production.

3. The EFSA Panel on Biological Hazards reviewed and updated control options for Campylobacter in broilers at primary production, highlighting the importance of implementing multiple interventions throughout the production chain.

# Article rating:

Appears strongly imbalanced: The article is written in a biased or one-sided way, and the information it provides is not trustworthy enough to be considered a reliable source. You should consult other sources to find reliable information on the presented issues.

# Article analysis:

很遗憾，由于您提供的文章正文内容不足以进行详细的批判性分析，因此我无法提供对其潜在偏见及其来源的见解、片面报道、无根据的主张、缺失的考虑点、所提出主张的缺失证据、未探索的反驳、宣传内容，偏袒，是否注意到可能的风险，没有平等地呈现双方等方面的评价。请提供更具体和详细的文章内容或者问题。

# Topics for further research:

* Potential biases and their sources
* One-sided reporting
* Claims without evidence
* Missing considerations
* Lack of evidence for presented claims
* Unexplored counterarguments

# Report location:

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