

## عنوان مقاله:

Applied Control Measures for Salmonella Contamination in Poultry Feed

## محل انتشار:

کنگره بین المللی علوم غذا و سلامت عمومی (سال: 1400)

تعداد صفحات اصل مقاله: 3

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## خلاصه مقاله:

Different Salmonella serovars can infect poultry. Two relatively host specific non-motile Salmonella, S. Pullorum (SP) and S. Gallinarum (SG) can cause severe economically significant diseases in poultry industry. Iran Veterinary Organization (IVO) have had a long term plan to eradicate the SP/SG contamination in commercial flocks. The prevalence of SP/SG infection have been significantly reduced in recent years but these infections are still occurring in backyard and indigenous poultry flocks. Nowadays motile Salmonella enterica serovars particularly S. Typhimurium (ST) and S. Enteritidis are more prevalent and economically important contamination in poultry industry. These bacteria can cause prominent mortality especially in young birds. During ۲۰۱۲-۲۰۱۳ Salmonella was isolated from ۷.۶% of necropsy cases of commercial poultry in the Central Veterinary Laboratory. Investigating ۱۵۰ commercial chicken flock revealed ۳.۸% Salmonella infection in ۲۰۱۲ (Akbarian et al., ۲۰۱۲). Bokaei et al., ۲۰۱۶, Showed ۷.۹% infection in ۲۳ provinces of Iran. In a recent study by Doulatyabi et al., ۲۰۱۷, ۱۵% of broiler farms in Kurdistan were infected by ..Salmonella sp

## کلمات کلیدی:

لینک ثابت مقاله در پایگاه سیویلیکا:

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