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Prevalence and characterization of *Salmonella* serovars isolated from farm products in Shanghai

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Highlights:

- . The detection rate of *Salmonella* in Shanghai was 24.1% in this study.
- . There were no positive samples found in egg and raw milk samples.
- . *S. Enteritidis*, *S. Typhimurium* and *S. Derby* were the predominant serovars.
- . MLST and PFGE can provide a strong power of molecular typing.
- . *Salmonella* isolates from supermarket, farmers' market and slaughterhouse had great connection.

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