

<b>Review</b>	
L. Sadat-Mekmene, M. Genay, D. Atlan, S. Lortal and V. Gagnaire (France) Original features of cell-envelope proteinases of <i>Lactobacillus helveticus</i> . A review	1
<b>Research Articles</b>	
A. Xu, Y. Wang, J. Wen, P. Liu, Z. Liu and Z. Li (China) Fungal community associated with fermentation and storage of <i>Fuzhuan</i> brick-tea	14
H. Söderholm, M. Lindström, P. Somervuo, J. Heap, N. Minton, J. Lindén and H. Korkeala (Finland, UK) <i>cspB</i> encodes a major cold shock protein in <i>Clostridium botulinum</i> ATCC 3502	23
X.-R. Li, E.-B. Ma, L.-Z. Yan, H. Meng, X.-W. Du, S.-W. Zhang and Z.-X. Quan (China) Bacterial and fungal diversity in the traditional Chinese liquor fermentation process	31
A.L. Astoreca, A.M. Dalcerro, V.F. Pinto and G. Vaamonde (Argentina) A survey on distribution and toxigenicity of <i>Aspergillus</i> section <i>Flavi</i> in poultry feeds	38
C.F. Visscher, G. Klein, J. Verspohl, M. Beyerbach, J. Stratmann-Selke and J. Kamphues (Germany) Serodiversity and serological as well as cultural distribution of <i>Salmonella</i> on farms and in abattoirs in Lower Saxony, Germany	44
K.-Y. Kim, J.-H. Park, H.-S. Kwak and G.-J. Woo (Republic of Korea) Characterization of the quinolone resistance mechanism in foodborne <i>Salmonella</i> isolates with high nalidixic acid resistance	52
E. Baril, L. Coroller, F. Postollec, I. Leguerinel, C. Boulais, F. Carlin and P. Mafart (France) The wet-heat resistance of <i>Bacillus weihenstephanensis</i> KBAB4 spores produced in a two-step sporulation process depends on sporulation temperature but not on previous cell history	57
R.C. Witthuhn, Y. Smit, M. Cameron and P. Venter (South Africa) Isolation of <i>Alicyclobacillus</i> and the influence of different growth parameters	63
S.J. Hauge, M. Wahlgren, O.-J. Røtterud and T. Nesbakken (Norway) Hot water surface pasteurisation of lamb carcasses: Microbial effects and cost-benefit considerations	69
J. Liu, M. Wisniewski, S. Droby, S. Vero, S. Tian and V. HersHKovitz (USA, Israel, China, Uruguay) Glycine betaine improves oxidative stress tolerance and biocontrol efficacy of the antagonistic yeast <i>Cystofilobasidium infirmominium</i>	76

(Contents continued on last page of this issue)

(Contents continued from outside back cover)

### Short Communications

I. Caro, J. Mateo, J. Rúa and M. del Rosario García-Armesto (Spain) Occurrence of <i>Escherichia coli</i> O157, O111 and O26 in raw ewe's milk and performance of two enrichment broths and two plating media used for its assessment	84
L. Truelstrup Hansen and B.F. Vogel (Canada, Denmark) Desiccation of adhering and biofilm <i>Listeria monocytogenes</i> on stainless steel: Survival and transfer to salmon products	88
S.-S. Qin, C.-M. Wu, Y. Wang, B. Jeon, Z.-Q. Shen, Y. Wang, Q. Zhang and J.-Z. Shen (PR China, Canada, USA) Antimicrobial resistance in <i>Campylobacter coli</i> isolated from pigs in two provinces of China	94
A. Martin and L. Beutin (Germany) Characteristics of Shiga toxin-producing <i>Escherichia coli</i> from meat and milk products of different origins and association with food producing animals as main contamination sources	99
R. Hedderich, R. Müller, Y. Greulich, N. Bannert, G. Holland, P. Kaiser and R. Reissbrodt (Germany) Mechanical damage to Gram-negative bacteria by surface plating with the Drigalski-spatula technique	105
Calendar	108