

Publications from VITAL

Ambrožič, M., Božič, T., Jevšnik, M., Cook, N. and Raspor, P. Compliance of proposed Codex Alimentarius guidelines for virus management with principles of good practice. *Acta Alimentaria*, **in press**.

Berto, A., Martelli, F., Grierson, S. and Banks, M. Hepatitis E virus in the UK pork food chain. **Abstract awaiting Consortium approval.**

D'Agostino, M., Cook, N., Rodriguez-Lazaro, D. and Rutjes, S. (2011). Nucleic acid amplification-based methods for detection of enteric viruses: definition of controls and interpretation of results. *Food and Environmental Virology* **2** 55-60.

D'Agostino, M. et al. Multicenter collaborative trial evaluation of a method for detection of human adenoviruses in berry fruit. **Manuscript in preparation.**

Diez-Valcarce, M., Cook, N., Hernández, M. and Rodríguez-Lázaro, D. Analytical application of a sample process control in detection of foodborne viruses. *Food Analytical Methods*, **in press**.

Diez-Valcarce, M., Kovač, K., Cook, N., Hernández, M. and Rodríguez-Lázaro, D. Construction and analytical application of internal amplification controls (IAC) for detection of food supply chain-relevant viruses by real-time PCR-based assays. *Food Analytical Methods*, **in press**; DOI **10.1007/s12161-011-9224-2**.

Martínez-Martínez, M., Diez-Valcarce, M., Cook, N., Hernández, M. and Rodríguez-Lázaro, D. Evaluation of extraction methods for efficient detection of enteric viruses in pork meat products. (2011). *Food Analytical Methods* **4** 13-22.

Martínez-Martínez, M., Diez-Valcarce, Hernández, M. and Rodríguez-Lázaro, D. Design and application of nucleic acid standards for detection of enteric viruses by real-time PCR. *Food and Environmental Virology* **2** 92-98.