

#### **Agricultural Journals**

Czech Journal of

**FOOD SCIENCES** 

home page about us contact

US

## Table of Contents

**IN PRESS** 

**CJFS 2014** 

**CJFS 2013** 

**CJFS 2012** 

**CJFS 2011** 

**CJFS 2010** 

**CJFS 2009** 

**CJFS 2008** 

**CJFS 2007** 

**CJFS 2006** 

**CJFS 2005** 

**CJFS 2004** 

**CJFS 2003** 

**CJFS 2002** 

**CJFS 2001** 

**CJFS Home** 

## Editorial Board

#### **For Authors**

- AuthorsDeclaration
- Instruction to Authors
- Guide for Authors
- CopyrightStatement
- Submission

## For Reviewers

- Guide for Reviewers
- ReviewersLogin

#### **Subscription**

### Czech J. Food Sci.

Halt M., Klapec T., Šubari

# Fungal contamination of cookies and the raw materials for their production in croatia

Czech J. Food Sci., 22 (2004): 95-98

The study examined fungal loads in different varieties of cookies, as well as in the raw materials used for their production in Croatia. The mean presence of various fungi in the final products and most of the raw materials was within acceptable levels. A higher contribution of major mycotoxigenic molds was detected in flour which makes cookies more susceptible to the accumulation of mycotoxins.

#### **Keywords:**

cookies; molds; mycotoxins

[fulltext]

XHTML1.1 VALID CSS VALID