

The effect of transition to a more energy-effective processing regime on the shelf-life of lingonberryblueberry-rye puree

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https://conferences.llu.lv/sites/llucs/files/conferences/foodbalt_2023/menu_attachments/FoodBalt_2023_Abstract_book.pdf

The stability of phenolic compounds in fruit, berry, and vegetable purees based on accelerated shelf-life testing methodology

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The use of lipid oxidation indicators to assess the quality deterioration of potato chips during accelerated shelf-life tests

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