

**Cereal and confectionary packaging : assessment of sustainability and environmental impact with a special focus on greenhouse gas emissions**

Krauter, Victoria; Bauer, Anna-Sophia; Milousi, Maria; Dörnyei, Krisztina Rita; Ganczewski, Greg; **Leppik, Kärt**; Krepil, Jan; Varzakas, Theodoros Foods 2022 / art. 1347 <https://doi.org/10.3390/foods11091347> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Cereal and confectionary packaging: background, application and shelf-life Extension**

Bauer, Anna-Sophia; **Leppik, Kärt**; Galic, Kata Foods 2022 / art. 697 <https://doi.org/10.3390/foods11050697> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Consumer attitudes and concerns with bioplastics use: An international study**

Filho, Walter Leal; Barbir, Jelena; Abubakar, Ismaila Rimi; Paco, Arminda; Stasiskiene, Zaneta; Hornbogen, Marie; Fendt, Maren Theresa Christin; **Voronova, Viktoria**; **Klõga, Marija** PLoS ONE 2022 / art. e0266918 <https://doi.org/10.1371/journal.pone.0266918> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Elaboration of framework for green and cost efficient package development for electronic industry**

**Ševtšenko, Eduard**; **Karaulova, Tatjana**; **Pohlak, Meelis**; **Mahmood, Kashif** International Conference on Innovative Technologies : IN-TECH 2016 : Prague : proceedings 2016 / p. 239-242 : ill [http://www.in-tech.info/download/INTECH\\_2016\\_proceedings.pdf](http://www.in-tech.info/download/INTECH_2016_proceedings.pdf)

**Improving the oxygen barrier of polyamide food packaging by using nanoclay**

Paara, Tõnis; Lange, Sven; Saal, Kristjan; Lõhmus, Rünno; **Krumme, Andres**; Mändar, Hugo Materials science = Medžiagotyra 2022 / p. 217-223 <https://doi.org/10.5755/j02.ms.28868> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Innovative management and implementation of applied research project "Green Cost-Efficient Package Selection"**

**Ševtšenko, Eduard**; **Karaulova, Tatjana**; **Pohlak, Meelis**; **Mahmood, Kashif**; **Tamm, Martin**; **Leht, Kaupo** Case study of innovative projects : successful real cases 2017 / p. 143-168 : ill <http://dx.doi.org/10.5772/67541>

**Mööbel. Kodused lastevoodid ja laste klappvoodid. Osa 1, Ohutusnõuded = Furniture. Children's cots and folding cots for domestic use. Part 1, Safety requirements**

2012 [https://www.ester.ee/record=b2889182\\*est](https://www.ester.ee/record=b2889182*est)

**Performance of TIO<sub>2</sub>:SM<sub>3</sub><sup>+</sup> based optical sensor embedded in cavitated polymer films**

Tikk, Taavi; Lange, Sven; Paara, Tõnis; Eltermann, Marko; **Krumme, Andres** Graduate School of Functional Materials and Technology (GSFMT) Scientific Conference : abstracts 2022 / 62 l. [Graduate School of Functional Materials and Technology \(GSFMT\) Scientific Conference 2022](#)

**The effect of packaging on the storage of jelly**

**Laos, Katrin**; Tilk, K. Food and nutrition = Toit ja toitumine 2004 / p. 55-61 : ill

**The influence of different packaging materials and atmospheric conditions on the properties of pork rinds**

**Kõrge, Kristi**; **Laos, Katrin** Journal of Applied Packaging Research 2019 / art. 1, 11 p. : ill <https://scholarworks.rit.edu/japr/vol11/iss3/1>

**Исследование процесса старения упакованного ржаного хлеба**

**Veskus, Tiina**; **Kann, Aino**; Kesküla, J. Tallinna Tehnikaülikooli Toimetised 1990 / lk. 27-35: ill