

## ***A legfrissebb szakirodalmi források***

**Óbudai Egyetem Egyetemi Könyvtár**

**Szakirodalmi ajánló könnyűipar, médiatechnológia és minőségbiztosítás témakörben**

*2021/2. sz. hírlevél*

### **Open access források**

Imen Safra, Kaouther Ghachem: [Enhancement of Textile Supply Chain Performance through Optimal Capacity Planning](#) (2021)

DOI: 10.5772/intechopen.96292

(Adatbázis: *Scilit*)

A.Garrigou et al.: [Critical review of the role of PPE in the prevention of risks related to agricultural pesticide use](#) (2019)

DOI: 10.1016/j.ssci.2019.104527

(Adatbázis: *ScienceDirect*)

L.Mogas-Soldevila et al.: [Additively manufactured leather-like silk protein materials](#) (2021)

DOI: 10.1016/j.matdes.2021.109631

(Adatbázis: *ScienceDirect*)

Arif Alam et al.: [Fruit Quality Monitoring with Smart Packaging](#) (2021)

DOI: 10.3390/s21041509

(Adatbázis: *Scilit*)

Mousumi Nath et al.: [Value addition to jute: assessing the effect of artificial reduction of lignin on jute diversification](#) (2021)

DOI: 10.1016/j.heliyon.2021.e06353

(Adatbázis: *ScienceDirect*)

Henry C.Oyeoka et al.: [Packaging and Degradability Properties of Polyvinyl Alcohol/Gelatin Nanocomposite Films Filled Water Hyacinth Cellulose Nanocrystals](#) 2021)

DOI: 10.1016/j.jobab.2021.02.009

(Adatbázis: *ScienceDirect*)

Murat Yanat, Karin Schroën: [Preparation methods and applications of chitosan nanoparticles; with an outlook toward reinforcement of biodegradable packaging](#) (2021)

DOI: 10.1016/j.reactfunctpolym.2021.104849

(Adatbázis: *ScienceDirect*)

Sigrid Rotzler, Malte von Krshiwoblozki, Martin Schneider-Ramelow: [Washability of e-textiles: current testing practices and the need for standardization](#) (2021)

DOI: 10.1177/0040517521996727

(Adatbázis: *SAGE Journals*)

Sabit Adanur, Ajay Jayswal: [Filtration mechanisms and manufacturing methods of face masks: An overview](#) (2020)

DOI: 10.1177/1528083720980169

(Adatbázis: *SAGE Journals*)

Cornelia Vasile, Mihaela Baican: [Progresses in Food Packaging, Food Quality, and Safety—Controlled-Release Antioxidant and/or Antimicrobial Packaging](#) (2021)

DOI: 10.3390/molecules26051263

(Adatbázis: *Scilit*)

Sanne Tiekstra et al.: [Holistic Approach to a Successful Market Implementation of Active and Intelligent Food Packaging](#) (2021)

DOI: 10.3390/foods10020465

(Adatbázis: *Scilit*)

Gaurav Kr Deshwal, Narender Raju Panjagari: [Active and Intelligent Packaging of Cheese: Developments and Future Scope](#) (2021)

DOI: 10.5772/intechopen.95502

(Adatbázis: *Scilit*)

Beniamino T. Cenci-Goga et al.: [New Trends in Meat Packaging](#) (2020)

DOI: 10.3390/microbiolres11020010

(Adatbázis: *Scilit*)

Ikevan der Veen et al.: [The effect of weathering on per- and polyfluoroalkyl substances \(PFASs\) from durable water repellent \(DWR\) clothing](#) (2020)

DOI: 10.1016/j.chemosphere.2020.126100

(Adatbázis: *ScienceDirect*)

### **Források az előfizetett adatbázisokból**

*Az előfizetett adatbázisok elérése az Óbudai Egyetem hálózatából, automatikus IP cím azonosítással történik. Az egyes adatbázisok távoli elérésével, otthoni használatával kapcsolatban keresse az Egyetemi Könyvtár munkatársait.*

MinZhang, HaijuHu, XiandeZhao: [Developing product recall capability through supply chain quality management](#) (2020)

DOI: 10.1016/j.ijpe.2020.107795

(Adatbázis: *ScienceDirect*)

YinTang et al.: [Typical winter clothing characteristics and thermal insulation of ensembles for older people in China](#) (2020)

DOI: 10.1016/j.buildenv.2020.107127

(Adatbázis: *ScienceDirect*)

NasirSarwar et al.: [Engineering of sustainable clothing with improved comfort and thermal properties-A step towards reducing chemical footprint](#) (2020)

DOI: 10.1016/j.jclepro.2020.121189

(Adatbázis: *ScienceDirect*)

Ana PaulaProvin et al.: [New materials for clothing: Rethinking possibilities through a sustainability approach - A review](#) (2021)

DOI: 10.1016/j.jclepro.2020.124444

(Adatbázis: *ScienceDirect*)

YunSu et al.: [Developing a test device to analyze heat transfer through firefighter protective clothing](#) (2019)

DOI: 10.1016/j.ijthermalsci.2018.12.031

(Adatbázis: *ScienceDirect*)

HelenGoworek et al.: [Managing sustainability in the fashion business: Challenges in product development for clothing longevity in the UK](#) (2020)

DOI: 10.1016/j.jbusres.2018.07.021

(Adatbázis: *ScienceDirect*)

RadoorSabarish et al.: [Plastics in Fabric, Textile and Clothing](#) (2020)

DOI: 10.1016/B978-0-12-820352-1.00056-0

(Adatbázis: *ScienceDirect*)

Debbie Moorhouse: [Making Fashion Sustainable: Waste and Collective Responsibility](#) (2020)

DOI: 10.1016/j.oneear.2020.07.002

(Adatbázis: *ScienceDirect*)

Samit Chakraborty, Manik ChandraBiswas: [3D printing technology of polymer-fiber composites in textile and fashion industry: A potential roadmap of concept to consumer](#) (2020)

DOI: 10.1016/j.compstruct.2020.112562

(Adatbázis: *ScienceDirect*)

FuyuanDing et al.: [Flexographic and screen printing of carboxymethyl chitosan based edible inks for food packaging applications](#) (2020)

DOI: 10.1016/j.fpsl.2020.100559

(Adatbázis: *ScienceDirect*)

Dhanushkodi D.Mariappan, SanhaKim, A. JohnHart: [A precision desktop plate-to-roll apparatus for development of advanced flexographic printing processes](#) (2020)

DOI: 10.1016/j.precisioneng.2020.07.012

(Adatbázis: *ScienceDirect*)

ZuzannaŻołek-Tryznowska, JoannaHolica: [Starch films as an environmentally friendly packaging material: Printing performance](#) (2020)

DOI: 10.1016/j.jclepro.2020.124265

(Adatbázis: *ScienceDirect*)

MohdAmmar et al.: [Improving material quality management and manufacturing organizations system through Industry 4.0 technologies](#) (2021)

DOI: 10.1016/j.matpr.2021.01.585

(Adatbázis: *ScienceDirect*)

RajeshBheda: [Lean quality management](#) (2021)

DOI: 10.1016/B978-0-12-819426-3.00004-7

(Adatbázis: *ScienceDirect*)