

## **Adding years to life and life to years : collection of research articles**

2005 [http://www.ester.ee/record=b2097231\\*est](http://www.ester.ee/record=b2097231*est)

## **Aiming at the improvement of safety at Indian construction workplace**

Chellappa, Vigneshkumar; Salve, Urmi Ravindra; **Liias, Roode** 13th International Conference : Modern Building Materials, Structures and Techniques, May 16–17, 2019, Lithuania 2019 / p. 539-544 <https://doi.org/10.3846/mbmst.2019.110>

## **An analysis of engineering students' knowledge on the topic of occupational health and safety**

**Paju, Jana; Kalle, Sigrid** Agronomy research 2015 / p. 810-819 : ill [http://agronomy.emu.ee/vol133/13\\_3\\_19\\_B5.pdf](http://agronomy.emu.ee/vol133/13_3_19_B5.pdf)

## **An analysis of engineering students' knowledge on the topic of occupational health and safety [Electronic resource]**

**Paju, Jana; Kalle, Sigrid** 6th International Conference Biosystems Engineering 2015 : 7-8 May 2015, Tartu, Estonia : book of abstracts 2015 / p. 113. [CD-ROM] [http://bse.emu.ee/BSE2015\\_Book%20of%20ABSTRACTS\\_ISBN.pdf](http://bse.emu.ee/BSE2015_Book%20of%20ABSTRACTS_ISBN.pdf)

## **Artificial intelligence for worker management : implications for occupational safety and health : report**

**Reinhold, Karin; Järvis, Marina; Christenko, Aleksandr; Jankauskaite, Vaida; Paliokaite, Agne; Riedmann, Arnold** 2022 [https://osha.europa.eu/sites/default/files/artificial-intelligence-worker-management\\_en.pdf](https://osha.europa.eu/sites/default/files/artificial-intelligence-worker-management_en.pdf)

## **Assessment of the contribution of safety knowledge to sustainable safety management systems in Estonian SMEs =**

**Ohutusteadmiste hindamine ohutusjuhtimises jätkusuutlikkuse tagamiseks Eesti väikestes ja keskmistes ettevõtetes**  
**Järvis, Marina** 2013 [https://www.ester.ee/record=b3043814\\*est](https://www.ester.ee/record=b3043814*est)

## **Assessment of work environment hazards during shale fuel oil handling**

**Traumann, Ada; Tint, Piia; Reinhold, Karin** Scientific journal of Riga Technical University. Serija 15, Safety of technogenic environment 2012 / p. 50-55 : ill

## **Assessment of work environment hazards during shale oil handling**

**Traumann, Ada; Tint, Piia; Reinhold, Karin; Järvis, Oliver; Oja, Vahur** Riga Technical University 53rd International Scientific Conference dedicated to the 150th anniversary and the 1st Congress of World Engineers and Riga Polytechnical Institute/RTU Alumni : 11-12 October 2012, Riga, Latvia : [abstracts] 2012 / p. 459 : ill

## **Avoiding chemical stress from organic solvents**

**Tuulik, Viiu; Tint, Piia** Tools for the Application of European Directives on Health at the Workplace. The Example of Chemical Risk : 8th International Symposium of ISSA Research Section, Athens (Greece) 19-21 May 2003 : abstracts 2003 / p. 343-344, 521-522, 707-708

## **Best workplace practices award for interest in OSH and for providing solutions to specific problems - Estonia : Good example 8**

**Järvis, Marina; Woolfson, Charles Alexander; Reisberg, Rein; Plangi, Kristel** Safety and health in micro and small enterprises in the EU: from policy to practice : description of good examples 2018 / p. 57-64 <http://dx.doi.org/10.2802/270452>

## **Computer-based learning in occupational safety and health and health problems with computer use**

**Tint, Piia; Siirak, Virve** Human system interaction : education, research and application in the 21st century 2000 / p. 107-109 <https://www.hfes-europe.org/wp-content/uploads/2014/06/11-hi.pdf>

## **Conceptual framework for integrating key elements of a safety management system into organisational performance management = Kontseptuaalne raamistik ohutuse juhtimissüsteemi põhielementide integreerimiseks organisatsiooni tulemusjuhtimisse**

**Hrenov, Georgi** 2023 <https://doi.org/10.23658/taltech.36/2023> <https://digikogu.taltech.ee/et/Item/1b08af0c-e86c-472b-93e4-728fac3e2788>  
[https://www.ester.ee/record=b5564860\\*est](https://www.ester.ee/record=b5564860*est)

## **Conceptual model for the development of OHS management in SMEs**

**Hrenov, Georgi** Proceedings of the 32nd European Safety and Reliability Conference (ESREL 2022) 2022 / p. 2718-2725 : ill [https://doi.org/10.3850/978-981-18-5183-4\\_S18-05-625-cd](https://doi.org/10.3850/978-981-18-5183-4_S18-05-625-cd)

## **Consideration of the aspects of ergonomic, safety and management in improving working life : models and methods**

**Kiivet, Gunnar** NES Årskonferanse : september 1996 [Storefjell, Norway] / Nordiska Ergonomisällskapet 1996 / 3 p

## **Consultancy service in OSH and face-to-face consultancy on site to increase employers' OSH knowledge and to support OSH management - Estonia : Good example 15**

**Järvis, Marina; Woolfson, Charles Alexander; Reisberg, Rein; Raigna, Anni; Miidla-Vanatalu, Anni; Saarep, Kaire** Safety and health in micro and small enterprises in the EU: from policy to practice : description of good examples 2018 / p. 100-106 <http://dx.doi.org/10.2802/270452>

## **Contexts and arrangements for occupational safety and health in micro and small enterprises in the EU - SESAME project : European risk observatory : literature review**

Walters, David; Wadsworth, Emma 2016 <http://dx.doi.org/10.2802/113050>

### **Developing a database to capture, store and share fall-related safety knowledge to enhance fall prevention in construction industry**

Chellappa, Vigneshkumar; Li, Rita Yi Man; Liias, Roode; Salve, Urmi Ravindra Enabling digital technologies to sustain construction growth and efficiency : 19th International Conference on Construction Applications of Virtual Reality: CONVR 2019 : 13-15 November 2019, Bangkok, Thailand 2019 / p. 152-159 ; ill <http://convr2019.com/PROCEEDINGS-CONVR19.pdf>

### **Development of a reciprocal health care model for determination of safety level in the nursing homes in Estonia**

Sepp, Jaana European Journal of Economics and Business Studies 2018 / p. 122-130  
<http://journals.euser.org/index.php/ejes/article/view/3901>

### **Development of the safety management system at enterprises = Ettevõtte ohutuse juhtimissüsteemi arendamine**

Paas, Önnela 2015 [https://www.ester.ee/record=b4528728\\*est](https://www.ester.ee/record=b4528728*est)

### **A digital transformation into occupational health and safety systems: a review of the best practices in Europe**

Demikhov, O.; Opanasiuk, Y.; Demikhova, Nadiia; Merisalu, Eda Agronomy research 2023 / p. 674-692 : ill  
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### **Duty of care as a basic concept of modern occupational health and safety solutions in Estonia**

Siirak, Virve 5th International Conference on Interdisciplinarity in Education ICIE'10 : New Higher Education Programs, June 17-19, 2010, Tallinn, Estonia : proceedings 2010 / p. 243-247

### **Edukas firma haldab ohutusprobleeme**

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### **Eesti põllumajanduse töötervishoiu ja tööohutuse profiil**

Kempinen, Marina; Kurppa, Kari Eesti Töötervishoid 2005 / 1, lk. 54-57

### **Eesti töötervishoiu arengulugu 1918-2008 : faktid, mälestused, seisukohad, hinnangud, soovid**

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### **Ehitiste elektripaigaldised**

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### **Ehitusplatsi korraldus : loengukonspekt**

Mürsepp, Olev; Sutt, Jüri 2002 [https://www.ester.ee/record=b1692371\\*est](https://www.ester.ee/record=b1692371*est)

### **Elektriliste katsetuspaigaldiste ehitamine ja käit = Erection and operation of electrical test equipment**

2011 [https://www.ester.ee/record=b2708266\\*est](https://www.ester.ee/record=b2708266*est)

### **Elektriohutus madalpingepaigaldistes**

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### **Elektripaigaldiste käit**

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### **Elektripaigaldiste käit**

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### **Elektromagnetväljad - igapäevased mõjurid sisekeskkonnas**

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### **Elektromagnetväljad töökohtadel - Euroopa Liidu regulatsiooni tagamaadest**

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### **Employers\* role in the improvement of safety level in Estonian enterprises**

Hrenov, Georgi; Reinhold, Karin; Tint, Piia Vide. Tehnologija. Resursi : XI starptautiskas zinatrnski praktiskas konferences materiali 2017. gada 15.-17. junijs. 1. sejums = Environment. Technology. Resources : proceedings of the 11th International Scientific

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### **Employment, cultural differences and work safety : Estonia example**

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### **Employment, cultural differences and work safety : Estonian example**

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### **Ergonoomika ja tööhutuse probleemõppe kogemustest Tallinna Tehnikaülikoolis**

**Siirak, Virve** *Eesti Töötervishoid 2001* / 1, lk. 16-17 : portr

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### **Ergonoomilised soovitud : praktilised ja lihtsad lahendused ohutuse, tervise, töötingimuste parandamiseks : valminud Rahvusvahelise Tööstus- ja Rahvusvahelise Ergonoomika Ühingu koostöös**

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### **Estimation of safety performance by MISHA method and the benefits of OHSAS 18001 implementation in Estonian manufacturing industry [Electronic resource]**

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### **Ettevõtja peab saama tööinspektorilt õnnistuse : [Virve Siirak jt. kommenteerivad tööhutus- ja töötervishouseadust]**

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**Siirak, Virve** European Commission DG Education and Culture Jean Monet Programme Study and Research Centres : 3rd International Conference on Interdisciplinarity in Education ICIE'07 as International Forum for Multi-Culturality, Multi-Ethnicity and Multi-Disciplinarity in European Higher Education and Research : MULTIFORUM'07 proceedings : May 15-17, Athens, Greece 2007 / p. 276-279

### **Formal safety versus real safety : quantitative and qualitative approaches to safety culture - evidence from Estonia**

**Järvis, Marina; Tint, Piia; Virovere, Anu** *Abstracts of Conference on Occupational Health and Safety : from policies to practice : December 5-7, 2012, Riga, Latvia 2012* / p. 30 [https://www.researchgate.net/publication/311339419\\_Formal\\_Safety\\_versus\\_Real\\_Safety\\_Quantitative\\_and\\_Qualitative\\_Approaches\\_to\\_Safety\\_Culture\\_-\\_Evidence\\_from\\_Estonia](https://www.researchgate.net/publication/311339419_Formal_Safety_versus_Real_Safety_Quantitative_and_Qualitative_Approaches_to_Safety_Culture_-_Evidence_from_Estonia)

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### **Health and safety management at workplaces through interactive tools**

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**Health Calendar ('Tervisekalender') to help employers develop healthy lifestyles and a positive safety culture, as well as**

## to ensure employees' well-being at work - Estonia : Good example 9

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**Linking human resource management and knowledge management via commitment to safety**

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