

Brain-to-brain loop concept in application to porphyrias : 10-year experience at North Estonia Medical Centre
Zemtsovskaja, Galina; Pikta, Marika; Borissova, Julia; Pille, Viive; Luman, Merike; Viigimaa, Margus Eesti Arst 2016 / p. 61
<http://ojs.utlib.ee/index.php/EA/article/viewFile/12917/8000> http://www.ester.ee/record=b4600434*est

Caplani sündroom. Haigusjuhu kirjeldus

Melnikova, Renata; Pille, Andres; Bogovskaja, Jelena; **Pille, Viive**; Sergejeva, Svetlana Eesti Arst 2012 / lk. 361-367 : ill
https://artiklid.elnet.ee/record=b2529189*est

Comparison of musculoskeletal disorders development in Estonian office and garment industry workers

Pille, Viive; Reinhold, Karin; Tint, Piia; Hartšenko, Jelena Agronomy research 2016 / p. 1435-1449 : ill
http://www.ester.ee/record=b1787401*est <http://agronomy.emu.ee/category/volume-14/number-4-volume-14/> [Journal metrics at Scopus](#) [Article at Scopus](#)

Computer users' health risks caused by the influence of inadequate indoor climate and monotonous work

Tint, Piia; Traumann, Ada; Pille, Viive; Tuulik-Leisi, Varje-Riin; Tuulik, Viu Agronomy research 2012 / p. 261-286 : phot
<https://agronomy.emu.ee/vol10Spec1/p10s130.pdf>

Development of a model for the prevention of work-related musculoskeletal disorders in the upper extremities = Tööga seotud käte ja õlavöötme ülekoormushaiguste ennetusmodeli väljatöötamine

Pille, Viive 2016 <https://digi.lib.ttu.ee/ii/?6970> https://www.ester.ee/record=b4632304*est

Development of initial data for AI models for the improvement of computer workers health status

Tint, Piia; Tuulik, Viu; Traumann, Ada; Pille, Viive Human Interaction and Emerging Technologies (IHET-AI 2025) : Artificial Intelligence and Future Applications 2025 / p. 243-251 <https://doi.org/10.54941/ahfe1005915>

Elektroneuromüograafia kui kliiniline abimeetod õlavöötme ja ülajäsemete kutsekahjustuste diagnoosimisel

Tuulik, Viu; Puksa, Leena; Pille, Viive Eesti Töötervishoid 2001 / 3, lk. 19-21

Employee performance, working time and tiredness in creative R&D jobs : employee survey from Estonia

Hazak, Aaro; Virkebau, Marko; Tuulik, Viu; **Tint, Piia**; Pille, Viive; Sõõru, Erve Springer Proceedings in Business and Economics 2018 / p. 321 - 330 https://doi.org/10.1007/978-3-319-70377-0_22 [Conference Proceedings at Scopus](#) [Article at Scopus](#)

Employee performance, working time and tiredness in creative R&D jobs : employee survey from Estonia

Hazak, Aaro; Virkebau, Marko; Tuulik, Viu; **Tint, Piia**; **Pille, Viive**; **Sõõru, Erve** 8th International Conference The Economies of Balkan and Eastern Europe Countries in the Changed World : EBEEC 2016 : Split, Croatia, May 5-8, 2016 2016 / p. 77

Evaluation of muscular tension by myotonometrical method

Pille, Viive; Tint, Piia; Rõivassepp, Maris The annals of occupational hygiene 2015 / p. 31-32 <http://dx.doi.org/10.1093/annhyg/meu119>

Füüsilise ülekoormushaiguse diagnoosimine vajab detailset riskianalüüsi

Kahn, Hubert; Moks, Milvi; Pille, Viive; **Tuulik, Viu** Eesti Töötervishoid 2003 / 1, lk. 5-7

Füüsilisest ülekoormusest põhjustatud ülajäsemete, kaela ja õlavöötme kutsehaiguste diagnoosimine ja preventatsioon : metoodiline materjal

Kahn, Hubert; Moks, Milvi; **Tuulik, Viu**; Pille, Viive 2003 https://www.ester.ee/record=b1761862*est

The Importance of Integrated Input Data for the Digitalized Model of Textile Workers' Wellbeing

Tint, Piia; Urbane, Valentina; Traumann, Ada; Pille, Viive; Levinš, Janis Economics and Business 2025 / p. 13-25
<https://doi.org/10.7250/eb-2025-0002>

Investigation of porphyrias : 10-year experience at the North Estonia Medical Centre

Zemtsovskaja, Galina; Pikta, Marika; Borissova, Julia; Pille, Viive; Luman, Merike; Viigimaa, Margus Eesti Arst 2016 / p. 61
<http://ojs.utlib.ee/index.php/EA/article/viewFile/12917/8000> http://www.ester.ee/record=b4600434*est

Musculoskeletal disorders caused by the static posture of office and garment workers

Pille, Viive; Reinhold, Karin; Tint, Piia; Hartšenko, Jelena International journal of biology and biomedical engineering 2016 / p. 191-201 : ill <https://www.naun.org/main/NAUN/bio/2016/a442010-067.pdf> [Journal metrics at Scopus](#) [Article at Scopus](#)

Myotonometry as a tool for determination of fatigue in the upper extremities of garment industry workers

Pille, Viive; Tint, Piia Proceedings of the 11th International Conference BIOMDLORE 2016 : October 20-22, 2016, Druskininkai, Lithuania 2016 / p. 42-45 : ill

Office and industrial workers complaint detection and prevention of professional upper limb overuse

Pille, Viive; Tuulik-Leisi, Varje-Riin; Tint, Piia; Tuulik, Viu; Hazak, Aaro Scientific journal of Riga Technical University. Safety of technogenic environment 2014 / p. 23-27 : tab

Operating center workers' skin diseases caused by disinfectants and antiseptics - disbeliefs and preventive measures
Kalle, Sigrid; Pille, Viive OEESC 2013 : 6th International conference on Occupational and Environmental Exposure of Skin to Chemicals, June 2-4, Amsterdam, The Netherlands : programme and abstract book 2013 / [1] p

Operating center workers' skin diseases caused by disinfectants and antiseptics - misbeliefs and preventive measures = Кожные заболевания у персонала процедурных центров, вызываемые антисептиками и дезинфекционными средствами: заблуждения и профилактика
Kalle, Sigrid; Pille, Viive Barents newsletter on occupational health and safety 2012 / p. 10-13 : ill

Organisation of work, chronotype and fatigue : a study of creative knowledge employees
Hein, Heili; Hazak, Aaro; Pille, Viive; Tuulik, Viu Eesti tuleviku keskkonnad : Eesti sotsiaalteadlaste XI aastakonverents : 26.-27. aprill 2019, Tartu Ülikool 2019 / p. 68

Physical overload disease detection and prevention of industrial and office workers [Electronic resource]
Pille, Viive; Tuulik-Leisi, Varje-Riin; Tint, Piia; Tuulik, Viu; Hazak, Aaro SCEE 2014 : Scientific Conference on Economics and Entrepreneurship : 55th International Riga Technical University conference : Latvia, Riga, 14-17 October 2014 / 2 p. [CD-ROM]

Pikaajaliste kutseekspressioonide toksiline toime ainevahetusele
Muzõka, Vladimir; Bogovski, Sergei; Pille, Viive; **Viitak, Anu**; Veidebaum, Toomas Eesti Arst 2004 / 9, lk. 620
https://artiklid.elnet.ee/record=b1047469*est

Prevention of computer worker health disturbances caused by physical and physiological risk
Pille, Viive; Oha, Kristel; Lauri, Mariliis; Tint, Piia; Tuulik-Leisi, Varje-Riin; Tuulik, Viu; Meigas, Kalju Proceedings of the Latvian Academy of Sciences. Section B, Natural, exact, and applied sciences 2016 / p. 308-314 : ill <https://doi.org/10.1515/prolas-2016-0047>
[Journal metrics at Scopus](#) [Article at Scopus](#)

Prevention of MSDs and psychological stress at computer-equipped workplaces
Reinhold, Karin; Pille, Viive; Tuulik-Leisi, Varje-Riin; Tuulik, Viu; Tint, Piia Revista de la Universidad Industrial de Santander. Salud 2014 / p. 221-226

Prevention of physiological and psychological stress at computer-equipped workplaces
Tint, Piia; Meigas, Kalju; Tuulik, Viu; Pille, Viive; Oha, Kristel; Reinhold, Karin; Karai, Deniss; Tuulik-Leisi, Varje-Riin; Lauri, Mariliis Human factors : sustainable life and mobility : proceedings of the Human Factors and Ergonomics Society Europe Chapter 2013 Annual Conference 2014 / p. 229-240 : ill

Prevention of work-related musculoskeletal disorders (msds) in upper extremities
Reinhold, Karin; Kozorez, M.; Pille, Viive; Tint, Piia Occupational & environmental medicine 2018 / p. A265
<http://dx.doi.org/10.1136/oemed-2018-ICOHabstracts.757>

Results of a myotonometrical muscle study in patients with work-related hand overload disorder
Pille, Viive; Oha, Kristel; Tint, Piia EPICOH 2013 : Improving the Impact : 18-21 June 2013 Utrecht, The Netherlands : the selected abstracts : 23rd Conference on Epidemiology in Occupational Health 2013 / p. 131-132

Sitting at a desk at work makes creative employees tired [Online resource]
Pille, Viive; Tuulik, Viu; Hazak, Aaro 2017 <http://tutecon.eu/index.php/tutecon/article/view/34>

Social innovation potential in working arrangements of R&D employees : repeated employee survey from Estonia
Hazak, Aaro; Virkebau, Marko; Tuulik, Viu; Tint, Piia; Pille, Viive; Sõõru, Erve IEEE International Conference on Emerging Technologies and Innovative Business Practices for the Transformation of Societies (EmergiTech) : 3-6 August 2016, Balaclava Mauritius, Mauritius 2016 / p. 210-213 : ill <https://doi.org/10.1109/EmergiTech.2016.7737340>

The effect of outpatient mud and spa-therapies on the tissue perfusion measured with laser Doppler in work related upper extremities overuse syndromes
Tuulik-Leisi, Varje-Riin; Pille, Viive; Tamm, Marje; Tuulik, Viu; Tint, Piia; Tilk, Maria; Saarik, Silver; Vare, Talis Boletín de la Sociedad Española de Hydrología Médica 2015 / p. 193-204 : ill

Täiendavad võimalused pikaajaliste kutseekspressioonide toksilise toime hindamiseks
Pille, Viive; Muzõka, Vladimir; Bogovski, Sergei; Viitak, Anu; Veidebaum, Toomas Eesti Arst 2004 / 12, lk. 806-810
<https://ojs.utlib.ee/index.php/EA/article/view/9613/4800> https://artiklid.elnet.ee/record=b1048301*est

Töötervishoidu panustamine tasub majanduslikult ära [Võrguväljaanne]
Järvis, Marina; Pille, Viive Tööelu : Tööinspektsiooni ajakiri 2016 / lk. 4-9 : ill http://www.ester.ee/record=b4474321*est
http://www.ti.ee/fileadmin/user_upload/failid/dokumendid/Meedia_ja_statistika/Teavitustegevus/Infokirjad/2016/ti_toelu_november_web.pdf

Work-related musculoskeletal symptoms in industrial workers and the effect of balneotherapy

Pille, Viive; Tuulik-Leisi, Varje-Riin; Saarik, S.; **Tint, Piia**; Vare, Talis; **Sepper, Ruth** Agronomy research 2015 / p. 820-828
<https://www.cabidigitallibrary.org/doi/pdf/10.5555/20153188980> [Journal metrics at Scopus](#) [Article at Scopus](#)

Work-related musculoskeletal symptoms in industrial workers and the effect of balneotherapy [Electronic resource]
Pille, Viive; Tuulik-Leisi, Varje-Riin; Saarik, S.; **Tint, Piia**; Vare, Talis; **Sepper, Ruth** 6th International Conference Biosystems Engineering 2015 : 7-8 May 2015, Tartu, Estonia : book of abstracts 2015 / p. 114. [CD-ROM]
http://bse.emu.ee/BSE2015_Book%20of%20ABSTRACTS_ISBN.pdf