

PERSONAL INFORMATION

Dzintra Kažoka

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Date of birth 1974

WORK EXPERIENCE

- 2017–Present **Associate Professor**
Faculty of Medicine, Institute of Anatomy and Anthropology, Department of Morphology
- 2010–2017 **Assistant Professor**
Faculty of Medicine, Institute of Anatomy and Anthropology, Department of Morphology
- 2010–Present **Studies Coordinator**
Faculty of Medicine, Institute of Anatomy and Anthropology, Department of Morphology
- 2008–2010 **Acting Head of the Academic Master's study programme "Biomedicine"**
Rīga Stradiņš University, Institute of Anatomy and Anthropology
- 2003–2009 **Assistant**
Rīga Stradiņš University, Institute of Anatomy and Anthropology

EDUCATION AND TRAINING

- 2009–Present **Dr. med.**
Rīga Stradiņš University
Rīga Stradiņš University doctoral thesis "Appreciation of biological status of women in Latvia";
Scientific supervisor: Dr. habil. med., Prof. Jānis Vētra
- 1999–2002 **Doctoral studies**
Rīga Stradiņš University, Institute of Anatomy and Anthropology
- 1993–1999 **Medical Doctor's Diploma**
Latvian Medical Academy / Rīga Stradiņš University (AML/RSU)

PERSONAL SKILLS

Mother tongue(s) Latvian

Foreign language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
German	B1	B2	B2	B2	B1
Russian	C1	C1	C2	C2	B2
English	B2	B2	B2	B2	B2

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user
Common European Framework of Reference for Languages

Communication skills good and excellent communication skills from experience of the teaching (anatomy) and coordination, supervising of some study courses and Acting Head of the Academic Master's Programme "Biomedicine"

Organisational / managerial skills coordination of the teaching and study process, responsibility about invitation of the new teachers, some events (Anatomy Olympiad, annual students Morphological Sciences Conference) organisation together with colleagues, good team management skills

Job-related skills good skills in the planning, coordination, realization of the human anatomy studies and teaching process

Digital skills

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem-solving
Proficient user	Proficient user	Proficient user	Independent user	Independent user

Digital skills - Self-assessment grid

ADDITIONAL INFORMATION

Continuing education a.o. qualification upgrade

24.-25.10.2019. 10th Scientific Conference "Baltic Morphology" organized by Lithuanian University of Health Sciences and The Museum of History of Medicine and Pharmacy in Lithuania, certificate of attendance. Kaunas, Lithuania, 20 hours.

11.-12.10.2019. "The 1st European Anatomage Table User Group Meeting" with classroom-style lectures and collaborative workshops organized by Company "Anatomage Europe" from Italy (Milan) and "Anatomage" team from USA (San Jose, CA) in cooperation with "Health House" in Belgium (Leuven), certificate of attendance. Leuven, Belgium.

13.09.2019. Learning about the updates and practical usage of the "Anatomage Table Virtual Dissection 3D anatomy table" organized by SIA "GenMedica Baltic", certificate. RSU, Department of Morphology, 4 academic hours.

23.-27.08.2019. 10th International Conference "Education. Research. Development" organized by Bulgarian Academy of Sciences and Union of Scientists in Bulgaria, certificate nr. 120306175. Burgas, Bulgaria.

24.-25.05.2019. In cooperation with the Rīga Stradiņš University (Latvia), Klaipeda University (Lithuania) and Białystok University of Technology (Poland): The 13th International Scientific Conference "Society. Integration. Education" organized by the Faculty of Education, Languages and Design of the Rezekne Academy of Technologies, certificate no. 1037. Rezekne, Latvia.

24.-25.05.2019. Workshop "Balance Between Leading and Following and International Teaching Innovations" / In cooperation with the Rīga Stradiņš University (Latvia), Klaipeda University (Lithuania) and Białystok University of Technology (Poland): The 13th International Scientific Conference "Society. Integration. Education" organized by the Faculty of Education, Languages and Design of the Rezekne Academy of Technologies, certificate no. 2018/19-373. Rezekne, Latvia.

14.05.2019.-21.05.2019. Thematic cycle "Management Tool of References EndNote", confirmation no. 2019/804. RSU, PEC, 4 academic hours.

25.-26.04.2019. International Scientific Conference "Society. Technology. Solutions" organized by the

Vidzeme University of Applied Sciences, certificate. Valmiera. Latvia.

10.-12.10.2018. 7th International Interdisciplinary Scientific Conference "Society. Health. Welfare", acknowledgments (2). RSU, Riga, Latvia.

04.11.2018. "Wellness forum", topic "Stress as an element of personality evolution" in the exhibition "Baltic Beauty", diploma. Riga, Latvia.

20.08.2018. "Learning about the updates of the e-learning environment", confirmation no. 2018/308. RSU, PEC, 2 academic hours.

25.-26.05.2018. In cooperation with the Rīga Stradiņš University (Latvia) and Klaipeda University (Lithuania): The 12th International Scientific Conference "Society. Integration. Education" organized by the Faculty of Education, Languages and Design of the Rezekne Academy of Technologies, certificate no. 1067. Rezekne, Latvia.

25.-26.05.2018. Masterclass "Communication with Students Outside the Classroom & International Teaching and Learning" / In cooperation with the Rīga Stradiņš University (Latvia) and Klaipeda University (Lithuania): The 12th International Scientific Conference "Society. Integration. Education" organized by the Faculty of Education, Languages and Design of the Rezekne Academy of Technologies, certificate no. 1258. Rezekne, Latvia.

11.09.2017.-19.02.2018. Language course "English", certificate no. 1481-2018. Language school "Alius Lingua", 80 hours.

07.11.2017. Seminar "Common Primo's Search Provider: Search and Access Options", confirmation no. 2017/933. RSU, PEC, 1 academic hour.

04.10.2017. Thematic cycle "RSU e-studies opportunities: e-grade book", confirmation no. 2017/846. RSU, PEC, 2 academic hours.

29.08.2017. Visiting Professor seminar "Assessment of Study Results: Theory and Application", confirmation no. 2017/586. RSU, PEC, 7 academic hours.

03.10.2016.-15.05.2017. Language course "English", certificate no. 1417-2017. Language school "Alius Lingua", 80 academic hours.

11.05.2016. Digital pathology course with "Glissasando" slide scanner operating principles, certificate. GenMedica, 4 academic hours.

30.03.2016. - 27.04.2016. Thematic cycle "Teaching in intercultural environment", confirmation no. 2016/98. RSU, PEC, 15 academic hours.

07.03.2016. - 11.03.2016. Lectures course "Regenerative medicine", confirmation no. 2016/23. RSU, PEC, 2 academic hours.

14.01.2016. Training course "Anatome Table Virtual Dissection 3D anatomy table", certificate. GenMedica, 4 academic hours.

08.05.2015. Lecture "Use of the work repairing and content originality programme *Turnitin*", confirmation no. 2015/66. RSU, PEC, 2 academic hours.

19.05.2012. - 30.06.2012. Course "Classical massage", certificate no. KM13/2012. Professional

development and Continuing education institution "Professional School of the Beauty".

04.02.2008. - 16.06.2008. "High school Didactic: contemporary theory and practice" – "Professional development, continuing education programme", certificate no. 005911. Latvian University, Faculty of Pedagogy and Psychology, Department of Pedagogy.

- Field of research**
- Human anatomy;
 - Physical Anthropology and Anthropometry;
 - Aging processes, changes of the composition of the body;
 - Biological status of the woman.

Head of the study programme Academic Master's study programme "Biomedicine", Rīga Stradiņš University (2008 - 2010)

Supervised study courses Anatomy and Physiology (RSU and RTU study programme "Medical engineering and physics")
Basics of topographic anatomy 2 (part of the course "Basics of topographic anatomy 2 and Functional Embryology")

Head of study courses Human anatomy, including dissection course
Human anatomy
Practical anatomy
Anatomy
Basics of topographic anatomy 2 (part of the course "Basics of topographic anatomy 2 and Functional Embryology")
Anatomy and physiology

Lectured study courses Human anatomy, including dissection course
Human anatomy
Practical anatomy
Anatomy
Basics of topographic anatomy 2 (part of the course "Basics of topographic anatomy 2 and Functional Embryology")
Basics of topographic anatomy (part of the course "Basics of topographic anatomy and Physical Anthropology")
Anatomy and physiology

Supervised and reviewed student research papers Supervised:
doctoral theses: 1 (in process)
Master's theses: 1
Bachelor's theses: 1
Students research papers: 111

Projects Participation: project "Support for doctoral and postdoctoral research in medical sciences" in ESF National programme "Support for implementation of doctoral programmes and postdoctoral researches" (Agreement No. 2004/0005/No.VPD1/ESF/PIAA/04/NP /3.2.3.1./0004/0066) (2006 -2008)

- Memberships**
- Member of Latvian Anthropologists Scientific Society, Scientific Secretary
 - Member of Latvian Anatomists, Histologists and Embryologists Society (LAHEB)
 - Member of the Scientific Secretary of the Clinically Integrated Morphology Association (KIMA)
 - Member of the Latvian Association for Young Scientists (LJZA)
 - Guide of Pauls Stradiņš Anatomical, Embryological preparations collections at the Institute of Anatomy and Anthropology of Rīga Stradiņš University
 - Expert of the Latvian Science Council in the field of science "Medical and health sciences – Medical base sciences, including Pharmacy" (19.06.2019-present)

- Member of Association of Latvian Universities Professors
- Member of the Alumni Association, Rīga Stradiņš University

Honours and awards

2017: The Best Poster "Human Hand: an Anatomical and Art Content" Award. "IX Baltic Morphology Conference", Tartu, Estonia, September 27-29.

2017: The year's Award of Latvian Medical Association (LMA) in Medicine: "Tutors of the year".

Publications

Research articles

Kazoka, Dzintra. Combination of New, Innovative and Demonstrative 3D Elements With Classical Learning Methods in Human Anatomy Course / Dz.Kazoka, M.Pilmane // Educational Alternatives: Journal of International Scientific Publications – Bulgaria, 2019. – Vol.17, p.255-262.

Pilmane, Mara. Characterization of Cytokines and Proliferation Marker Ki67 in Cleft Affected Lip Tissue / M.Pilmane, E. Sidhoma, I.Akota, Dz.Kazoka // Medicina (Kaunas), 2019. – Sep, 55 (9): 518. - doi: 10.3390/medicina55090518.

Kazoka, Dzintra. 3D Printing Technology in Human Anatomy Modern Teaching and Learning / Dz.Kazoka, M.Pilmane // Society. Integration. Education. Proceedings of the International Scientific Conference. – Rezekne, May 24-25, 2019. - Vol.I, p.234-243.

Kazoka, Dzintra. Effectiveness of the Digital Image Library Cases in Human Anatomy Studies / Dz.Kazoka, M.Pilmane // Society. Integration. Education. Proceedings of the International Scientific Conference. – Rezekne, May 25-26, 2018. - Vol.I, p.218-225.

Kažoka, Dzintra. Teaching and Learning Innovation in Present and Future of Human Anatomy Course at RSU / Dz.Kažoka, M.Pilmane // Papers on Anthropology / University of Tartu. Centre for Physical Anthropology. - Tartu, 2017. - [Vol.] XXVI, No.2, p.44-52.

Skruze, Gundega. Use of Waist to Hip Ratio in Determination of Body Composition in Preschool Children in Latvian Population / G.Skruze, Dz.Kažoka // Papers on Anthropology / University of Tartu. Centre for Physical Anthropology. - Tartu, 2017. - [Vol.] XXVI, No.2, p.126-135.

Kažoka, Dzintra. 3D desekcijas galda loma anatomijas mācību procesā mūsdienās / Dz.Kažoka, M.Pilmane // X Starptautiskās zinātniskās konferences "Teorija praksei mūsdienu sabiedrības izglītībā" zinātniskie raksti / RPIVA. - Rīga, 2017. - 55.-62.lpp.

Skruze, Gundega. Waist circumference in determination of body constitution in preschool children in Latvian population / G.Skruze, Dz.Kažoka // X Starptautiskās zinātniskās konferences "Teorija praksei mūsdienu sabiedrības izglītībā" zinātniskie raksti / RPIVA. - Rīga, 2017. - 96.-103.lpp.

Skruze, Gundega. Use of skinfold thickness measurements for assessing nutrition in preschool children in Latvian population / G.Skruze, Dz.Kažoka // Актуальные вопросы антропологии: Сборник научных трудов / Беларуская навука. - Минск, 2017. - Выпуск 12, с. 220-228.

Дулевска, Илва. Оценка антропометрических показателей латышских девочек школьного возраста города Риги / И.Дулевска, С.Умбрашко, З.Цедерштрема, Д.Каžока, Л.Мартинсоне – Берзкалне // Актуальные вопросы антропологии: Сборник научных трудов / Беларуская навука. - Минск, 2017. - Выпуск 12, с. 229-238.

Lipsberga, Gundega. Upper-arm anthropometry as nutritional assessment in preschool children in Latvian population / G.Lipsberga, Dz.Kazoka // Papers on Anthropology / University of Tartu. Centre for Physical Anthropology. - Tartu, 2016. - [Vol.] XXV, No.2, p.25-35.

Lipsberga, Gundega. Review of different anthropometric and nutritional measurements in children with bronchial asthma / G.Lipsberga, Dz.Kazoka // Papers on Anthropology / University of Tartu. Centre for Physical Anthropology. - Tartu, 2015. - [Vol.] XXIV, No.1, p.107-119.

Kažoka, Dzintra. Anthropometric predictors of blood pressure in women between the ages 26-45 years / Dz.Kazoka // Papers on Anthropology / University of Tartu. Centre for Physical Anthropology. - Tartu, 2015. - [Vol.] XXIV, No.1, p.73-89.

Nagle, Erika. Ethical challenges in teaching genetics for medical students / E.Nagle, Dz.Kažoka, // Journal of Microbiology & Biology Education. - Vol.15, No.2 (2014, Dec.), p.181-185.

Kavak, Vatan. Body mass index, waist circumference and waist-to-hip-ratio in the prediction of obesity in Turkish teenagers / V.Kavak, M.Pilmane, D.Kazoka // Collegium Antropologicum. - Vol.38, No.2 (2014, June), p.445-451.

Kažoka, Dzintra. Age specific relation in blood pressure with some anthropometrical variables of women in Latvia : a rural - urban comparison / Dz.Kažoka, J.Vētra // Papers on Anthropology / University of Tartu. Centre for Physical Anthropology. - Tartu, 2013. - [Vol.] XXII, p.86-95.

Abstracts

Kažoka, Dzintra. An Interpretation of Some Anatomical Details in Michelangelo's David Statue / Dz.Kažoka // Abstracts of the 10th Scientific Conference "Baltic Morphology" (Kaunas, Lithuania, Oct. 24-25, 2019). - Medicina (Kaunas), 55 (Supplement 2), 2019. - P.224.

Skruze-Janava, Gundega. Evaluation of Body Fat in Preschool Children With Bronchial Asthma / G.Skruze-Janava, Dz.Kažoka // Abstracts of the 10th Scientific Conference "Baltic Morphology" (Kaunas, Lithuania, Oct. 24-25, 2019). - Medicina (Kaunas), 55 (Supplement 2), 2019. - P.243.

Kažoka, Dzintra. Differences in Some Parameters of the Greater Sciatic Notch of Human Hip Bone in Sex Determination / Dz.Kažoka // Abstracts of the 10th Scientific Conference "Baltic Morphology" (Kaunas, Lithuania, Oct. 24-25, 2019). - Medicina (Kaunas), 55 (Supplement 2), 2019. - P.263.

Kazoka, Dzintra. Digital Era in Cross-Sectional Human Anatomy: The Use of Detailed Images in the Study Process / D.Kazoka, M.Pilmane // International Scientific Conference "Society. Technology. Solutions" (Valmiera, Latvia, Apr. 25-26, 2019): [Proceedings] / Vidzeme University of Applied Sciences. - Valmiera, 2019. - P.8.

Kažoka, Dzintra. 3D Printed Anatomical Models – New Visualisation Platform for Teaching and Education in Basic study Course / Dz.Kažoka, M.Pilmane // Rīga Stradiņš University International Conference on Medical and Health Care Sciences "Knowledge For Use in Practice" (Riga, Latvia, Apr. 1-3, 2019): [Abstract Book] / Rīga Stradiņš University. - Riga, 2019. - P.542.

Kažoka, Dzintra. Variability of Morphometric Parameters of Posterior Border of Hip Bone / Dz.Kažoka // Rīga Stradiņš University International Conference on Medical and Health Care Sciences "Knowledge For Use in Practice" (Riga, Latvia, Apr. 1-3, 2019): [Abstract Book] / Rīga Stradiņš University. - Riga, 2019. - P.566.

Skruze-Janava, Gundega. Evaluation of Waist, Hip and Upper Arm Measurements in Preschool Children with Bronchial Asthma / G.Skruze-Janava, Dz.Kažoka // Rīga Stradiņš University International Conference on Medical and Health Care Sciences "Knowledge For Use in Practice" (Riga, Latvia, Apr. 1-3, 2019): [Abstract Book] / Rīga Stradiņš University. - Riga, 2019. - P.572.

Kažoka, Dzintra. Modelling in Wax for Human Anatomy: Review of Methods in Past / Dz.Kažoka // Rīga Stradiņš University International Conference on Medical and Health Care Sciences "Knowledge For Use in Practice" (Riga, Latvia, Apr. 1-3, 2019): [Abstract Book] / Rīga Stradiņš University. - Riga, 2019. - P.623.

Kažoka, Dzintra. 3D dissection tools in Anatomage supported interactive human anatomy teaching and learning / D.Kažoka, M.Pilmane // 7th International Interdisciplinary Scientific Conference "Society. Health. Welfare: Contemporary Social Dynamics and Welfare: Urban and Rural Development Perspectives" (Riga, Latvia, Oct.10-12, 2018) : [Abstract Book] / Rīga Stradiņš University. - Riga, 2018. - P.59.

Pontaga, Inese. Fatness and thermoregulation in qualified rugby players / I.Pontaga, J.Liepina, D.Kažoka, S.Umbrasko // 7th International Interdisciplinary Scientific Conference "Society. Health. Welfare: Contemporary Social Dynamics and Welfare: Urban and Rural Development Perspectives" (Riga, Latvia, Oct.10-12, 2018) : [Abstract Book] / Rīga Stradiņš University. - Riga, 2018. - P.113.

Kažoka, Dzintra. Teaching and Learning Innovation in Present and Future of Human Anatomy Course at RSU / Dz.Kažoka, M.Pilmane // Baltic Morphology Scientific Conference IX (Tartu, Estonia, Sept.27-29, 2017) : Conference Programme & Abstracts of Presentations. - Tartu, 2017. - P.25.

Kažoka, Dzintra. Human Hand: an Anatomical and Art Content / Dz.Kažoka // Baltic Morphology Scientific Conference IX (Tartu, Estonia, Sept.27-29, 2017) : Conference Programme & Abstracts of Presentations. - Tartu, 2017. - P.82.

Skruze, Gundega. Use of Waist to Hip Ratio in Determination of Body Composition in Preschool Children in Latvian Population / G. Skruze, Dz.Kažoka // Baltic Morphology Scientific Conference IX (Tartu, Estonia, Sept.27-29, 2017) : Conference Programme & Abstracts of Presentations. - Tartu, 2017. - P.84.

Umbrasko, Silvija. Antropometrisko parametru analīze saistībā ar ārējiem un iekšējiem faktoriem pirmsskolas vecuma bērniem / S.Umbrasko, I.Dulevska, L.Martinsone-Bērzkalne, J.Stankeviča, L.Pļaviņa, L.Gavričenkova, Dz.Kažoka, A.Oginska, J.Vētra // 2018.gada Zinātniskās konferences tēzes (Rīga, 2018.g. 22.-23.martā) / Rīgas Stradiņa universitāte. - Rīga, 2018. - 155.lpp.

Dulevska, Ilva. Paduses dobuma nervu un asinsvadu topogrāfija anatomiski klīniskā aspektā / I.Dulevska, S.Umbrasko, J.Stankeviča, L.Martinsone-Bērzkalne, L.Pļaviņa, L.Gavričenkova, Dz.Kažoka // 2018.gada Zinātniskās konferences tēzes (Rīga, 2018.g. 22.-23.martā) / Rīgas Stradiņa universitāte. - Rīga, 2018. - 156.lpp.

Kažoka, Dzintra. Virtuālais skalpelis cilvēka anatomijas apgūšanā – izaicinājumi un tendences / Dz.Kažoka, M.Pilmane // 2018.gada Zinātniskās konferences tēzes (Rīga, 2018.g. 22.-23.martā) / Rīgas Stradiņa universitāte. - Rīga, 2018. - 157.lpp.

Kažoka, Dzintra. Fasciju funkcijas un to nozīme no anatomiskā un klīniskā viedokļa / Dz.Kažoka, S.Umbrasko, I.Dulevska // 2018.gada Zinātniskās konferences tēzes (Rīga, 2018.g. 22.-23.martā) / Rīgas Stradiņa universitāte. - Rīga, 2018. - 158.lpp.

Skruze, Gundega. Ķermeņa masas indeksa izvērtējums pirmsskolas vecuma bērniem ar bronhiālo astmu / G.Skruze, Dz.Kažoka // 2018.gada Zinātniskās konferences tēzes (Rīga, 2018.g. 22.-23.martā) / Rīgas Stradiņa universitāte. - Rīga, 2018. - 159.lpp.

Kažoka, Dzintra. Vairogdziedzeris, tā palielinājums un interpretācija atsevišķu mākslinieku radītajos darbos / Dz.Kažoka // 2018.gada Zinātniskās konferences tēzes (Rīga, 2018.g. 22.-23.martā) / Rīgas Stradiņa universitāte. - Rīga, 2018. - 160.lpp.

Lindemanis, Gints. Vīriešu ēšanas paradumu tendences / G.Lindemanis, B.Lindemane, Dz.Kažoka // 2018.gada Zinātniskās konferences tēzes (Rīga, 2018.g. 22.-23.martā) / Rīgas Stradiņa universitāte. - Rīga, 2018. - 221.lpp.

Kažoka, Dzintra. Atsevišķu galvas smadzeņu nervu terminoloģija anatomiski vēsturiskā skatījumā /

Dz.Kažoka // 2017.gada Zinātniskās konferences tēzes (Rīga, 2017.g. 6.-7.aprīlī) / Rīgas Stradiņa universitāte. - Rīga, 2017. - 190.lpp.

Kažoka, Dzintra. Anatomisko veidojumu slepenais kods atsevišķās mākslas vērtībās / Dz.Kažoka // 2017.gada Zinātniskās konferences tēzes (Rīga, 2017.g. 6.-7.aprīlī) / Rīgas Stradiņa universitāte. - Rīga, 2017. - 191.lpp.

Skruze, Gundega. Vidukļa un auguma garuma attiecība ķermeņa barojuma noteikšanā pirmsskolas vecuma bērniem Latvijas populācijā / G.Skruze, Dz.Kažoka // 2017.gada Zinātniskās konferences tēzes (Rīga, 2017.g. 6.-7.aprīlī) / Rīgas Stradiņa universitāte. - Rīga, 2017. - 192.lpp.

Kažoka, Dzintra. Cilvēka astes kaula anatomija un tās nozīmīgums / Dz.Kažoka, S.Umbraško, I.Duļevska // 2017.gada Zinātniskās konferences tēzes (Rīga, 2017.g. 6.-7.aprīlī) / Rīgas Stradiņa universitāte. - Rīga, 2017. - 195.lpp.

Umbraško, Silvija. Latvijas novadu un Rīgas pilsētas 6 un 7 gadus vecu bērnu fiziskās attīstības raksturojums / S.Umbraško, I.Duļevska, A.Oginska, L.Martinsons-Bērkalne, Dz.Kažoka, L.Gavričenkova // 2017.gada Zinātniskās konferences tēzes (Rīga, 2017.g. 6.-7.aprīlī) / Rīgas Stradiņa universitāte. - Rīga, 2017. - 201.lpp.

Duļevska, Ilva. *Epiphysis cerebri* makroskopiskā atrade, galvenās funkcijas un darbības principi / I.Duļevska, S.Umbraško, Dz.Kažoka, Z.Cēderštrēma, L.Martinsons-Bērkalne, S.Bērziņa, N.Šilova // 2017.gada Zinātniskās konferences tēzes (Rīga, 2017.g. 6.-7.aprīlī) / Rīgas Stradiņa universitāte. - Rīga, 2017. - 202.lpp.

Lipsberga, Gundega. Augšdelma muskuļu šķērsgriezuma laukums kā barojuma izvērtēšanas rādītājs pirmsskolas vecuma bērniem Latvijas populācijā / G.Lipsberga, Dz.Kažoka // 2016.gada Zinātniskās konferences tēzes (Rīga, 2016.g. 17.-18.martā) / Rīgas Stradiņa universitāte. - Rīga, 2016. - 8.lpp.

Kažoka, Dzintra. Atsevišķi eponīmi cilvēka anatomijā un to izmantošana medicīniskajā izglītībā / Dz.Kažoka // 2016.gada Zinātniskās konferences tēzes (Rīga, 2016.g. 17.-18.martā) / Rīgas Stradiņa universitāte. - Rīga, 2016. - 10.lpp.

Kažoka, Dzintra. Atsevišķu orbītas izmēru kraniometriskais raksturojums / Dz.Kažoka, D.Danberga // 2016.gada Zinātniskās konferences tēzes (Rīga, 2016.g. 17.-18.martā) / Rīgas Stradiņa universitāte. - Rīga, 2016. - 14.lpp.

Lipsberga, Gundega. Percent body fat calculations as an assessment of nutritional status in preschool children in Latvian population / G.Lipsberga, Dz.Kažoka, R.Erts // The 8th Baltic Morphology Scientific Conference "Interdisciplinary nature of contemporary morphology" (Vilnius, Lithuania, Nov.12-14, 2015) : [Abstract Book] / Vilnius University. - Vilnius, 2015. - P.102.

Kažoka, Dzintra. Some skinfolds thicknesses and ratios determination of body fat distribution in adult women / Dz.Kažoka // The 8th Baltic Morphology Scientific Conference "Interdisciplinary nature of contemporary morphology" (Vilnius, Lithuania, Nov.12-14, 2015) : [Abstract Book] / Vilnius University. - Vilnius, 2015. - P.97.

Kažoka, Dzintra. Interpretation of reality in some anatomical details in Rembrandt's anatomy / Dz.Kažoka // The 8th Baltic Morphology Scientific Conference "Interdisciplinary nature of contemporary morphology" (Vilnius, Lithuania, Nov.12-14, 2015) : [Abstract Book] / Vilnius University. - Vilnius, 2015. - P.50.

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