

EMOTIVE CATEGORY ON LEXICAL LEVEL

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Abstract. Many linguistic and paralinguistic techniques can be used to express and conceptualize feelings and affects (Reilly & Seibert 2003). In fact, some scholars assert that these are inherent features of language (e.g., Foolen 2012) and that all linguistic levels are capable of expressing emotions. This article aims to analyze emotive category at lexical level in English language.

Key words: Lexical decision, category, emotion, emotivity.

There is a number of researches that demonstrates how diverse clues at various language levels define emotional speech. At lexical level words' emotional quality can be negative, positive or neutral. Moreover, this level can include word frequency as it conveys some emotions by higher or lower prevalence of use.

Particularly, behavioral responses to both positive and negative words were quicker than those to neutral words for low frequency words, whereas behavioral responses to positive words alone were quicker than those to either negative or neutral words for high frequency words (which did not differ). Early word frequency effects have been shown repeatedly in electrophysiological and eye movement paradigms (see Hand et al. 2010), and are thought to be a reliable indicator of lexical access (e.g., Sereno and Rayner 2003). Therefore, the relationship between a word's emotional content and frequency points to the importance of emotion in the early stages of word identification.

Arousal (internal activity) and valence, the two characteristics of emotion words, are usual (value or worth). Emotional words have higher arousal ratings compared to neutral words, which are connected with extreme valence (e.g., Bradley and Lang 1999; see also the circumplex model of Russell 1980). Although emotion words are found on opposite ends of a valence continuum, it is unclear whether positive and negative words belong in the same group or to separate categories. For instance, some researchers contend that the relationship between valence and recognition is categorical, with discrete positive and negative types, whilst others claim that it is linear, extending over a single dimension (e.g., Kousta et al. 2009; Larsen et al. 2008). (e.g., Estes and Adelman 2008a, b).

Emotional terms, such as "happy," "sad," or "mad," as well as words that allude to affective processes like "to worry," "to grow furious," or "to sadden," can convey emotional content at the lexical level (Wallace & Carson 1973). Moreover, some authors list the following words as being emotionally charged or related:

Tears, tantrums, and "to shout" are examples of words that "define behaviours connected to particular emotions without expressing the actual emotions" (Pavlenko 2008: 148); other phrases that evoke emotions include insults, swear words, endearments, and interjections. Another intriguing contrast separates the linguistic components and procedures utilized for emotional expression from those employed to conceptualize emotions. According to Foolen (2012), a statement like "I find that food awful" serves as an example of how emotions are conceptualized, whereas the exclamation "yuk!" serves as an example of how emotions are expressed.

The concept of emotions would then mostly be done by nouns (such as "love," "anger," etc.), verbs (such as "to love," "to hate," etc.), adjectives (such as "happy," "sad," etc.), and adverbs (such as "fortunately," "sadly," etc.). According to some claims, even prepositions, which provide relational qualities, such as "love for something," help conceptualize emotions (see Dirven 1997, Osmond 1997, Radden 1998).

Interjections like "yuk" and "wow"; intensifiers like "horribly" and "terribly"; emotional morphology like Italian pejoratives like cane "dog" vs. cagnaccio "bad dog" (see Costa 2006); and of course the use of emotional, emotion-laden, and emotion-related words are all examples of ways to express emotions in language.

In fact, there are some instances where it may be challenging to discern between the conceptualization and expression of emotions, and this line is not always easy to draw. For instance, some lexical terms, like "awful," may influence both. Beyond the lexical level, some authors contend that certain syntactic structures, such as "a N of an N" exclamative sentences, such as "a bear of a man," help to express emotions (see Foolen 2004).

In conclusion, emotion words has its categorical nature which divides into three groups negative, positive and neutral. In addition to these categories frequency of words is also important to express emotions. Only infrequently used negative terms show a similar advantage, whereas positive words routinely generate faster reactions than neutral words. Again, positive terms produce quicker responses than neutral words do. Nonetheless, regardless of their frequency, responses to negative terms were the same as those to neutral words. The general pattern of impacts shows that positive words are always made easier to understand, frequency is more important for recognizing negative terms, and the "negative" category encompasses a diverse range of emotions.

References

1. Becker CA (1979) Semantic context and word frequency effects in visual word recognition. *J Exp Psychol Hum Percept Perform* 5(2):252–259

2. Kousta S-T, Vinson DP, Vigliocco G (2009) Emotion words, regardless of polarity, have a processing advantage over neutral words. *Cognition* 112(3):473–481
3. McGinnes E (1949) Emotionality and perceptual defense. *Psychol Rev* 56(5):244–251
4. Stevenson RA, Mikels JA, James TW (2007) Characterization of the Affective Norms for English Words by discrete emotional categories. *Behav Res Methods* 39(4):1020–1024
5. Unkelbach C, Fiedler K, Bayer M, Stegmueller M, Danner D (2008) Why positive information is processed faster: the density hypothesis. *J Pers Soc Psychol* 95(1):36–49
6. Abrayeva, S. E., Esanov, U. J., Saydullayeva, M. A., & Shirinkulova, S. M. (2022). Linguistic Features of Latin and Greek Synonymous Morphemes in the Lexical System of the French Language (Based on Medical Texts).
7. Esonovna, A. S. (2021). Application of latin and greek synonymic morphemes in medical terminology of the french language.
8. Esonovna, A. S. (2020). Linguistic features of Latin and Greek synonymous morphemes in the lexical system of the french language. *International scientific review*, (LXXII), 47-48.
9. Esonovna, A. S. (2020). Linguistic features of Latin and Greek synonymous morphemes in the lexical system of the french language. *International scientific review*, (LXXII), 47-48.
10. Gulfura, T., Bobojonova, S., Shakhnoza, A., Komila, S., & Doniyor, A. (2019). The role of task based learning in teaching english.
11. Kizi, S. B. Y. (2022). LINGUO-CULTURAL CHARACTERISTICS OF SPEECH ETIQUETTE OCCURRING IN DISCOURSE. *CURRENT RESEARCH JOURNAL OF PHILOLOGICAL SCIENCES*, 3(11), 59-63.
12. Bobojonova, S. (2022). THE ANALYSIS OF THE EDUCATIONAL DISCOURSE AND SPEECH OF THE PARTICIPANTS OF THE ACTIVITY.
13. Bobojonova, S. (2022). INTERPRETATION OF SPEECH ETIQUETTE IN EDUCATIONAL DISCOURSE.
14. Bobojonova, S. (2022). DISCOURSE, EDUCATIONAL DISCOURSE AND SPEECH COMPONENTS AND THEIR FEATURES.
15. Kizi, S. B. Y. (2022). LINGUO-CULTURAL CHARACTERISTICS OF SPEECH ETIQUETTE OCCURRING IN DISCOURSE. *CURRENT RESEARCH JOURNAL OF PHILOLOGICAL SCIENCES*, 3(11), 59-63.

16. Bobojonova, S. (2022). Linguacultural characteristics of oral speech in educational discourse.
17. Bobojonova, S. (2022). PRAGMATIC INTERPRETATION OF EDUCATIONAL DISCOURSE AND EXPRESSION OF DIALOGIC DISCOURSE IN THE COMMUNICATION PROCESS.
18. Ахмедов, О. С. (2020). SEMANTIC ANALYSIS OF MEDICAL LEXICON IN UNITED MEDICAL LANGUAGE SYSTEM. Вестник науки и образования, (15-2), 39-41.
19. Бобожонова, Ш. Ё. К., & Ахмедов, О. С. (2020). Семантический анализ медицинского лексикона в единой медицинской языковой системе. Вестник науки и образования, (15-2 (93)), 39-41.
20. Gulfura, T., Bobojonova, S., Shakhnoza, A., Komila, S., & Doniyor, A. (2019). The role of task based learning in teaching english.
21. Бобожонова, Ш. Ю. (2019). Роль нового поколения учебно-методической литературы в обеспечении качества знаний студентов по английскому языку. Наука и образование сегодня, (5 (40)), 67-68.
22. Yo, B. S. SEMANTIC ANALYSIS OF MEDICAL LEXICON IN UZBEK AND ENGLISH Bobojonova Sh. Yo. Email: Bobojonova691@ scientifictext.ru.
23. Холбоева, Д. (2022). ТИЛШУНОСЛИКДА ТЕРМИНОЛОГИЯ ВА ТЕРМИН ТУШУНЧАЛАРИГА ДИАХРОНИК ВА СИНХРОНИК ЁНДАШУВ. Zamonaviy dunyoda ijtimoiy fanlar: Nazariy va amaliy izlanishlar, 1(25), 45-47.
24. Холбоева, Д. (2022). ТЕРМИНЛАР ТИЗИМИ: ИФОДА ТУШУНЧАСИ, ЧЕГАРАСИ ВА ЎЛЧОВИ. Zamonaviy dunyoda ijtimoiy fanlar: Nazariy va amaliy izlanishlar, 1(25), 42-44.
25. Холбоева, Д. (2022, November). ИНГЛИЗ ВА ЎЗБЕК ТИЛЛАРИНИНГ ЛИНГВОКУЛЬТУРОЛОГИК ДЕРИВАЦИЯ АСПЕКТИДА ТУРИЗМ ТЕРМИНОЛОГИЯСИ. In Международная конференция академических наук (Vol. 1, No. 30, pp. 14-16).
26. Kholboyeva, D. (2022). Tourism And Its Linguocultural Features In English And Uzbek.
27. Холбоева, Д. (2021). INGLIZ VA OZBEK TILLARIDA BIZNES TURIZM LEKSIKASINIG SEMANTIK XUSUSIYATLARI.
28. Холбоева, Д. (2021). Инглиз ва ўзбек тилларида “туризм” атамасининг семантик хусусиятлари.
29. Холбоева, Д. (2021). Инглиз ва ўзбек тилларида туризм соҳаси ва унинг терминлар тизими шаклланиши ва ривожланиши.

30. Bharathi, K. N., & Pushpanathan, T. (2022). English for Medical Purposes and Its Status in India. Available at SSRN 4027451.
31. Ширинкулова, Ш. М. (2016). АСПЕКТЫ ГУМАНИТАРИЗАЦИИ ОБРАЗОВАНИЯ КАК ФАКТОР РАЗВИТИЯ ГАРМОНИЧНО РАЗВИТОЙ ЛИЧНОСТИ. In Сборники конференций НИЦ Социосфера (No. 6, pp. 94-96). Vedecko vydavatelske centrum Sociosfera-CZ sro.
32. Ширинкулова, Ш. М. (2016). БАХТ-ФЕНОМЕНАЛ ҲОДИСА. In Сборники конференций НИЦ Социосфера (No. 18, pp. 45-47). Vedecko vydavatelske centrum Sociosfera-CZ sro.
33. Ширинкулова, Ш. М., Кахарова, М. А., & Сайдуллаева, М. А. (2021). Инглиз ва ўзбек тилларида луғатшуносликнинг шаклланиши.
34. Ширинкулова, Ш. М. (2016). ОИЛА БОЛАНИНГ ИЖТИМОЙЛАШУВИНИ ТАЪМИНЛАБ БERAДИГАН ЭНГ АСОСИЙ НЕГИЗДИР. In Сборники конференций НИЦ Социосфера (No. 49, pp. 41-43). Vedecko vydavatelske centrum Sociosfera-CZ sro.
35. Ширинкулова, Ш. М. (2018). РОЛЬ ЛЕКСИКИ В АНГЛИЙСКОМ ЯЗЫКЕ ДЛЯ КОНКРЕТНЫХ ЦЕЛЕЙ (ESP). Гуманитарный трактат, (35), 21-22.
36. Abrayeva, S. E., Esanov, U. J., Saydullayeva, M. A., & Shirinkulova, S. M. (2022). Linguistic Features of Latin and Greek Synonymous Morphemes in the Lexical System of the French Language (Based on Medical Texts).
37. Shamsutdinova, G., Hendriks, M. A., & Jacobsen, S. (2017). Concrete-Ice Abrasion Laboratory Experiments. In Proceedings of the International Conference on Port and Ocean Engineering Under Arctic Conditions.
38. Cao, B., Bae, D. M., Sohn, J. M., Prabowo, A. R., Chen, T. H., & Li, H. (2016, June). Numerical analysis for damage characteristics caused by ice collision on side structure. In International Conference on Offshore Mechanics and Arctic Engineering (Vol. 49996, p. V008T07A019). American Society of Mechanical Engineers.
39. Shamsutdinova, G., Hendriks, M. A., & Jacobsen, S. (2017). Concrete-ice abrasion test with sliding ice and ice spallation. Nordic Concrete Research, 57, 39-57.
40. Shamsutdinova, G., Rike, P. B., Hendriks, M. A., & Jacobsen, S. (2015). Concrete ice abrasion rig and wear measurements.
41. Ramos, N., Shamsutdinova, G., Hendriks, M. A., & Jacobsen, S. (2016). Lattice modelling of the onset of concrete-ice abrasion. In Key Engineering Materials (Vol. 711, pp. 351-358). Trans Tech Publications Ltd.

42. Shamsutdinova, G., Hendriks, M., & Jacobsen, S. (2015). Concrete-Ice Abrasion: Surface Roughness and Measurement Method.
43. Saidmurodov, S. S., Jacobsen, S., Hendriks, M. A., & Shamsutdinova, G. (2022). An evaluation of the ice melting during concrete-ice abrasion experiment. *Case Studies in Thermal Engineering*, 35, 102088.
44. Shamsutdinova, G., Hendriks, M., Fosså, K. T., & Jacobsen, S. (2019). Ice abrasion testing of HP concrete for offshore structures. *Durable Concrete for Infrastructure under Severe Conditions Smart Admixtures, Self-responsiveness and Nano-additions Proceedings 10-11 September 2019, Ghent*.
45. Shamsutdinova, G. (2019). Experimental study of concrete-ice abrasion and concrete surface topography modification. NTNU.
46. Shpak, A., Shamsutdinova, G., Fosså, K. T., & Jacobsen, S. (2019). Concrete in arctic conditions WORKSHOP PROCEEDINGS FROM A NORDIC WORKSHOP Trondheim–Norway, 18–19 June 2019. The Nordic Concrete Federation.
47. Shamsutdinova, G., Hendriks, M. A., & Jacobsen, S. (2017, August). Concrete-ice abrasion: Laboratory studies using a sawn concrete surface. In *XXIII Nordic Concrete Research Symposium* (p. 79).
48. BALAKIN, B. V., SHAMSUTDINOVA, G., & KOSINSKI, P. HARD-SPHERE MODELLING OF LIQUID BRIDGE AGGLOMERATION.
49. Saidmurodov, S. S., Jacobsen, S., Hendriks, M. A., & Shamsutdinova, G. *Case Studies in Thermal Engineering*.
50. Asrorovna, H. N., Badriddinovich, T. A., & Kizi, T. K. F. (2021). Evaluation of the effectiveness of non-invasive methods of treatment of periodontal tissues in violation of glucose hemostasis.
51. Xolboeva, N., & Xaydarova, D. (2022). PROVISION OF THERAPEUTIC DENTAL CARE AND PREVENTIVE MEASURES DURING PREGNANCY. *Science and innovation*, 1(D6), 179-181.
52. Холбоева, Н. А., & Хайдарова, Д. М. (2022). МЕХАНИЧЕСКАЯ ОБРАБОТКА И РАСШИРЕНИЕ КОРНЕВЫХ КАНАЛОВ ХИМИЧЕСКИМИ ПРЕПАРАТАМИ (ЭНДОЛУБРИКАНТЫ). *Вестник науки и образования*, (4-1 (124)), 88-92.
53. Холбоева, Н. А., кизи Усмонова, М. И., & угли Бахтиёров, М. А. (2022). ILDIZ KANALLARINI KIMYOVIY MODDALAR BILAN MEХАНИK ISHLOV BERISH VA KENGAYTIRISH. *Eurasian Journal of Medical and Natural Sciences*, 2(5), 186-188.

54. Asrorovna, H. N., Muhridin, B., & Shohruh, L. (2022). Change of Oral Mucus in Patients with Diabetes. *Eurasian Medical Research Periodical*, 15, 51-55.
55. Нишанов, Ю. Н., Палванова, М. С., Юлдашева, М. Т., & Шерматов, Р. М. (2020). Особенности кровоснабжения стенки тонкой кишки и его Пейеровых бляшек. *Экспериментальная и клиническая гастроэнтерология*, (3 (175)), 66-70.
56. MT, P. Y., Fayzulin, R. V., & Karimova, M. L. (2021, March). STUDY THE ANTHROPOMETRIC PARAMETERS OF PEOPLE LIVING IN THE SAME AREA AND ENGAGED IN THE SAME ACTIVITIES. In *E-Conference Globe* (pp. 198-200).
57. MT, P. Y., Fayzulin, R. V., & Karimova, M. L. (2021, March). STUDY THE ANTHROPOMETRIC PARAMETERS OF PEOPLE LIVING IN THE SAME AREA AND ENGAGED IN THE SAME ACTIVITIES. In *E-Conference Globe* (pp. 198-200).
58. Юлдашева, М. Т., & Тухтаев, К. Р. (2009). Влияние экспериментального гипотиреоза на морфологические и морфометрические показатели тимуса. *Врач-аспирант*, 36(9), 750-755.
59. Азизова, Ф. Х., Юлдашева, М. Т., Тухтаев, К. Р., Сагдуллаев, Н. Х., & Худойбергенова, Ш. Ш. (2014). Структурные особенности тимуса при экспериментальном гипотиреозе у молодых крыс. *Морфология*, 145(3), 11-11а.
60. Москвина, У. С., Иванова, Л. А., & Фефелов, А. И. (1981). Динамика интегральных показателей естественного иммунитета при экспериментальном гипо-и гипертиреозе. *Проблемы эндокринологии*, 27(6), 70-83.
61. Азизова, Ф. Х., Юлдашева, М. Т., Отажонова, А. Н., Ишанджанова, С. Х., Махмудова, Ш. И., & Миртолипова, М. А. (2018). Морфологические особенности тимуса при экспериментальном гипертиреозе, вызванном в препубертатном периоде. *Морфология*, 153(3), 12-13.
62. Rustamovna, N. A. (2022). RELIGIOUS XENOPHOBIA AND EXTREMISM THREATS OF THE XXI CENTURY. INTELLECTUAL EDUCATION TECHNOLOGICAL SOLUTIONS AND INNOVATIVE DIGITAL TOOLS, 1(12), 39-42.
63. Rustamovna, N. A. (2022). Religious Xenophobia In The Era Of Globalization And The Peculiarities Of Its Manifestation. *Eurasian Journal of Humanities and Social Sciences*, 14, 69-74.

64. Umarov, B. (2018). Psychological problems of prevention of extremism and terrorism among young people. *The Light of Islam*, 2018(1), 23.
65. Абдураззоков, Х., & Адилбекова, Д. (2022). Морфологическое состояние сосудисто-тканевых структур тонкой кишки при экспериментальном перитоните.
66. Bakhtierovna, A. D. (2016). A morphological state of vascular tissue structures of the small bowelin the generation born to mothers with chronic toxic hepatitis bin conditions of hepatitis correction. *European science review*, (9-10), 54-57.
67. Абдураззаков, Х. С., & Адилбекова, Д. Б. (2021). МОРФОЛОГИЧЕСКОЕ СОСТОЯНИЕ ТОНКОЙ КИШКИ ПРИ ОСТРОМ ЭКСПЕРИМЕНТАЛЬНОМ ПАНКРЕАТИТЕ. *INNOVATIONS AND PROSPECTS OF WORLD SCIENCE*, 41.
68. Adilbekova, D. B., & Makhatova, G. D. MORPHOLOGICAL STATE OF THE JEJUNAL WALL IN RAT PUPS BORN UNDER CONDITIONS OF DIABETES MELLITUS IN THE MOTHER.
69. Адилбекова, Д., & Маматова, Г. (2022). Морфологическое состояние стенки тонкой кишки у потомства, рожденных в условиях сахарного диабета у матери (Doctoral dissertation, tadqiqot. uz).
70. Nazarova, M. B., Adilbekova, D. B., Khatamov, A. I., Sharafutdinov, K. K., Sh, S. Z., & Babajanova, F. R. (2021). POSTNATAL MORPHOGENESIS OF GASTROINTESTINAL TRACT AND LIVER OF OFFSPRING FROM MOTHERS WITH CHRONIC TOXIC HEPATITIS. *湖南大学学报 (自然科学版)*, 48(10).
71. Adilbekova, D. B. (2020). POSTNATAL MORPHOGENESIS OF THE GASTROINTESTINAL TRACT ORGANS IN THE OFFSPRINGS BORN TO MOTHERS WITH CHRONIC TOXIC HEPATITIS. *Morphology*, 157(2-3), 10-10.
72. Adilbekova, D. B., Usmanov, R. D., Mirsharapov, U. M., & Mansurova, D. A. (2019). MORPHOLOGICAL STATE OF EARLY POSTNATAL FORMATION OF THE ORGANS OF THE GASTROINTESTINAL TRACT AND LIVER IN OFFSPRING BORN AND RAISED BY MOTHERS WITH CHRONIC TOXIC HEPATITIS. *Central Asian Journal of Medicine*, 2019(4), 43-55.
73. Хатамов, А. И., Адилбекова, Д. Б., & Худайбергенов, Б. Э. (2020). ИЗМЕНЕНИЯ ВЫСОТЫ И ШИРИНЫ НЕЙРОНОВ КОРЫ ПИРАМИДНОГО СЛОЯ ПОЛЯ СА 2 ГИПОКАМПА МОЗГА ЧЕЛОВЕКА В ОНТОГЕНЕЗЕ. *Морфология*, 157(2-3), 227-227.

74. Адилбекова, Д. Б., Хатамов, А. И., Мансурова, Д. А., & Пулатов, Х. Х. (2020). МОРФОЛОГИЧЕСКОЕ СОСТОЯНИЕ СОСУДИСТО-ТКАНЕВЫХ СТРУКТУР ЖЕЛУДКА У ПОТОМСТВА В УСЛОВИЯХ ХРОНИЧЕСКОГО ТОКСИЧЕСКОГО ГЕПАТИТА У МАТЕРИ. *Морфология*, 157(2-3), 10-11.
75. Адилбекова, Д. Б. (2020). Постнатальный рост и становление желудка и кишечника потомства в условиях хронического токсического гепатита у матери.
76. Khatamov, A. I., Teshayev, O. R., Usmanov, R. J., Shamirzaev, N. K., Adilbekova, D. B., Khudaibergenov, B. E., & Gulmanov, I. D. (2019). Morphometric Researches of Cortical Structures of The Limbic System of The Human Brain in Ontogenesis.
77. Adilbekova, D. B., Usmanov, R. D., Mirsharapov, U. M., & Mansurova, D. A. (2019). MORPHOLOGICAL STATE OF EARLY POSTNATAL FORMATION OF THE ORGANS OF THE GASTROINTESTINAL TRACT AND LIVER IN OFFSPRING BORN AND RAISED BY MOTHERS WITH CHRONIC TOXIC HEPATITIS. *Central Asian Journal of Medicine*, 2019(4), 43-55.
78. Адилбекова, Д. Б. (2017). Морфологические аспекты раннего постнатального становления органов желудочно-кишечного тракта и печени у потомство рожденного и вскормленного самками с хроническим токсическим гепатитом.
79. Bakhtierovna, A. D. (2016). A morphological state of vascular tissue structures of the small bowelin the generation born to mothers with chronic toxic hepatitis bin conditions of hepatitis correction. *European science review*, (9-10), 54-57.
- 80.
81. Minakov, O. E. E., Andreev, A. A., & Ostroushko, A. P. (2017). The diabetic foot syndrome. *Journal of Experimental and Clinical Surgery*, 10(2), 165-172.
82. Bosiers, M., & Schneider, P. A. (Eds.). (2009). *Critical limb ischemia*. Informa Healthcare.
83. Svetukhin, A. M., Karlov, V. A., IuA, A., Matasov, V. M., & Blatun, L. A. (1990). General principles of the treatment of suppurative wounds and suppurative surgical diseases. *Khirurgiia*, (12), 79-84.
84. Лысова, Д. П., & Лысова, М. П. (2015). Малые ампутации нижних конечностей при синдроме диабетической стопы. In *Бюллетень медицинских интернет-конференций* (Vol. 5, No. 5, p. 853). Общество с ограниченной ответственностью «Наука и инновации».

85. Остроушко, А. П., Глухов, А. А., Андреев, А. А., Маркин, Д. А., & Лаптиёва, А. Ю. Физико-химические основы инновационных методов и технологий в лечении ран мягких тканей. ДАГЕСТАНСКОЙ ГОСУДАРСТВЕННОЙ МЕДИЦИНСКОЙ АКАДЕМИИ, № 4 (41), 2021, 64.
86. Maxsudovich, K. O. CLINICAL COURSE OF PURULENT SOFT TISSUE DISEASES ON THE BACKGROUND OF DIABETES MELLITUS AND DIFFUSIVE TOXIC GOITER.
87. Рахимов, А. Я., Сагдуллаева, Г. У., & Вахидов, У. Г. (2019). МИКРОБИОЛОГИЧЕСКИЕ И МОРФОЛОГИЧЕСКИЕ ВАРИАЦИИ КУЛЬТИ ГОЛЕНИ У БОЛЬНЫХ САХАРНЫМ ДИАБЕТОМ ПРИ КРИТИЧЕСКОЙ ИШЕМИИ НИЖНЕЙ КОНЕЧНОСТИ. Новый день в медицине, (2), 41-46.
88. Rakhimov, A. Y., Mhsudovich, Q. O., Ulyanovna, S. G., Safoev, B. B., Zaripovich, L. O., & Rakhimov, A. Y. (2019). Transcutaneous oximetry as the choice of the research for determination of level of amputation of the crus at critical ishemiya of the lower extremities at patients with the diabetes mellitus. Asian Journal of Multidimensional Research (AJMR), 8(12), 120-125.
89. Mitish, V. A., Safoev, B. B., & Rakhimov, A. Y. (2019). REAMPUTATION THE CULT OF THE CRUS IN PATIENTS WITH DIABETES MELLITUS IN CRITICAL ISCHEMIA OF THE LOWER EXTREMITIES. Central Asian Journal of Pediatrics, 2(1), 230-234.
90. Митиш, В. А., Сафоев, Б. Б., & Рахимов, А. Я. РЕАМПУТАЦИЯ КУЛЬТИ ГОЛЕНИ У БОЛЬНЫХ САХАРНЫМ ДИАБЕТОМ ПРИ КРИТИЧЕСКОЙ ИШЕМИИ НИЖНИХ КОНЕЧНОСТЕЙ.
91. Asrorovna, N. N., Badriddinovich, T. A., & Kizi, T. K. F. (2021). Evaluation of the effectiveness of non-invasive methods of treatment of periodontal tissues in violation of glucose hemostasis.
92. Holboeva, N., & Haydarova, D. (2022). PROVISION OF THERAPEUTIC DENTAL CARE AND PREVENTIVE MEASURES DURING PREGNANCY. Science and innovation, 1(D6), 179-181.
93. Холбоева, Н. А., & Хайдарова, Д. М. (2022). МЕХАНИЧЕСКАЯ ОБРАБОТКА И РАСШИРЕНИЕ КОРНЕВЫХ КАНАЛОВ ХИМИЧЕСКИМИ ПРЕПАРАТАМИ (ЭНДОЛУБРИКАНТЫ). Вестник науки и образования, (4-1 (124)), 88-92.
94. Холбоева, Н. А., кизи Усмонова, М. И., & угли Бахтиёров, М. А. (2022). ILDIZ KANALLARINI KIMYOVIY MODDALAR BILAN MEKANIK

- ISHLOV BERISH VA KENGAYTIRISH. Eurasian Journal of Medical and Natural Sciences, 2(5), 186-188.
95. Asrorovna, H. N., Muhridin, B., & Shohruh, L. (2022). Change of Oral Mucus in Patients with Diabetes. Eurasian Medical Research Periodical, 15, 51-55.
96. Нишанов, Ю. Н., Палванова, М. С., Юлдашева, М. Т., & Шерматов, Р. М. (2020). Особенности кровоснабжения стенки тонкой кишки и его Пейеровых бляшек. Экспериментальная и клиническая гастроэнтерология, (3 (175)), 66-70.
97. MT, P. Y., Fayzulin, R. V., & Karimova, M. L. (2021, March). STUDY THE ANTHROPOMETRIC PARAMETERS OF PEOPLE LIVING IN THE SAME AREA AND ENGAGED IN THE SAME ACTIVITIES. In E-Conference Globe (pp. 198-200).
98. MT, P. Y., Fayzulin, R. V., & Karimova, M. L. (2021, March). STUDY THE ANTHROPOMETRIC PARAMETERS OF PEOPLE LIVING IN THE SAME AREA AND ENGAGED IN THE SAME ACTIVITIES. In E-Conference Globe (pp. 198-200).
99. Юлдашева, М. Т., & Тухтаев, К. Р. (2009). Влияние экспериментального гипотиреоза на морфологические и морфометрические показатели тимуса. Врач-аспирант, 36(9), 750-755.
100. Азизова, Ф. Х., Юлдашева, М. Т., Тухтаев, К. Р., Сагдуллаев, Н. Х., & Худойбергенова, Ш. Ш. (2014). Структурные особенности тимуса при экспериментальном гипотиреозе у молодых крыс. Морфология, 145(3), 11-11а.
101. Москвина, У. С., Иванова, Л. А., & Фефелов, А. И. (1981). Динамика интегральных показателей естественного иммунитета при экспериментальном гипо-и гипертиреозе. Проблемы эндокринологии, 27(6), 70-83.
102. Азизова, Ф. Х., Юлдашева, М. Т., Отажонова, А. Н., Ишанджанова, С. Х., Махмудова, Ш. И., & Миртолипова, М. А. (2018). Морфологические особенности тимуса при экспериментальном гипертиреозе, вызванном в препубертатном периоде. Морфология, 153(3), 12-13.
103. Sarkisova, V. (2022). ASPECTS OF THE STATE OF THE AUTONOMIC NERVOUS SYSTEM IN HYPOXIA. Science and innovation, 1(D8), 977-982.
104. Sarkisova, V., Mavlyanova, U., Xegay, R., & Numonova, A. (2022). ESSENTIAL ROLE OF BRADIKININ IN THE COURSE OF BASIC LIFE PROCESSES. Science and innovation, 1(D8), 576-581.

105. Sarkisova, V., Xegay, R., & Numonova, A. (2022). ENDOCRINE CONTROL OF THE DIGESTION PROCESS. GASTROINTESTINAL ENDOCRINE CELLS. Science and innovation, 1(D8), 582-586.