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Visos prieskyros: Taip

1. STRAIPSNIAI

1.1. MOKSLO STRAIPSNIAI referuojamuose mokslo leidiniuose

1.1.1. Web of Science DB referuojamuose leidiniuose su citavimo rodikliu

1. Krušnauskas, Raulas; **Stakaitis, Rytis**; Steponaitis, Giedrius; Almstrup, Kristian; Vaitkienė, Paulina. Identification and comparison of m6A modifications in glioblastoma non-coding RNAs with MeRIP-seq and Nanopore dRNA-seq / Raulas Krušnauskas, Rytis Stakaitis, Giedrius Steponaitis, Kristian Almstrup, Paulina Vaitkienė // Epigenetics. Philadelphia, PA : Taylor & Francis, 2023, vol. 18, no. 1., 2023, p. 1-14., ISSN 1559-2294, 1559-2308. doi:10.1080/15592294.2022.2163365. Prieiga per internetą: <<https://handle.net/20.500.12512/116562>> <<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9980576/>> <[10.1080/15592294.2022.2163365](https://doi.org/10.1080/15592294.2022.2163365)>. Science Citation Index Expanded; Scopus; PubMed; MEDLINE (PubMed). [S1] [M.kr.: M001, N010] [Citav. rodiklis: 3.7, bendr. cit. rod.: 5.05, kvartilis: Q2 (2022. InCites JCR SCIE)] [*Indėlis: 0.2, indeksas: 0.147*]
2. Mørup, Nina; **Stakaitis, Rytis**; Main, Ailsa Maria; Golubickaitė, Ieva; Hagen, Casper P; Juul, Anders; Almstrup, Kristian. Circulating levels and the bioactivity of miR-30b increase during pubertal progression in boys / Nina Mørup, Rytis Stakaitis, Ailsa Maria Main, Ieva Golubickaitė, Casper P Hagen, Anders Juul, Kristian Almstrup // Frontiers in Endocrinology. Lausanne : Frontiers Research Foundation, 2023, vol. 14., 2023, p. 1-11., ISSN 1664-2392, 1664-2392. doi:10.3389/fendo.2023.1120115. Prieiga per internetą: <<https://handle.net/20.500.12512/116981>> <<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9893272/>> <<https://www.frontiersin.org/articles/10.3389/fendo.2023.1120115/full#supplementary-material>> <[10.3389/fendo.2023.1120115](https://doi.org/10.3389/fendo.2023.1120115)>. Science Citation Index Expanded; PubMed; Scopus. [S1] [M.kr.: N010] [Citav. rodiklis: 5.2, bendr. cit. rod.: 5.1, kvartilis: Q1 (2022. InCites JCR SCIE)] [*Indėlis: 0.143, indeksas: 0.146*]
3. Širvinskas, Dovydas; Steponaitis, Giedrius; **Stakaitis, Rytis**; Tamašauskas, Arimantas; Vaitkienė, Paulina; Skiriutė, Daina. Antisense lncRNA CHROMR is linked to glioma patient survival / Dovydas Širvinskas, Giedrius Steponaitis, Rytis Stakaitis, Arimantas Tamašauskas, Paulina Vaitkienė, Daina Skiriutė // Frontiers in Molecular Biosciences. Lausanne : Frontiers Media SA, 2023, vol. 10., 2023, p. 1-9., ISSN 2296-889X, 2296-889X. doi:10.3389/fmolb.2023.1101953. Prieiga per internetą: <<https://handle.net/20.500.12512/117610>> <<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10025505/>> <[10.3389/fmolb.2023.1101953](https://doi.org/10.3389/fmolb.2023.1101953)>. Science Citation Index Expanded; Scopus; PubMed. [S1] [M.kr.: N010, M001] [Citav. rodiklis: 5, bendr. cit. rod.: 5.9, kvartilis: Q2 (2022. InCites JCR SCIE)] [*Indėlis: 0.167, indeksas: 0.142*]
4. Nagirnaja, Liina; Lopes, Alexandra M; Charng, Wu-Lin; Miller, Brian; **Stakaitis, Rytis**; Golubickaitė, Ieva; Stendahl, Alexandra; Luan, Tianpengcheng; Friedrich, Corinna; Mahyari, Eisa; Fadial, Eloise; Kasak, Laura; Vigh-Conrad, Katinka; Oud, Manon S; Xavier, Miguel J; Cheers, Samuel R; James, Emma R; Guo, Jingtao; Jenkins, Timothy G; Riera-Escamilla, Antoni; Barros, Alberto; Carvalho, Filipa; Fernandes, Susana; Gonçalves, João; Gurnett, Christina A; Jørgensen, Niels; Jezek, Davor; Jungheim, Emily S; Kliesch, Sabine; McLachlan, Robert I; Omurtag, Kenan R; Pilatz, Adrian; Sandlow, Jay I; Smith, James; Eisenberg, Michael L; Hotaling, James M; Jarvi, Keith A; Punab, Margus; Rajpert-De Meyts, Ewa; Carrell, Douglas T; Krausz, Csilla; Laan, Maris; O'Bryan, Moira K; Schlegel, Peter N; Tüttelmann, Frank; Veltman,

Joris A; Almstrup, Kristian; Aston, Kenneth I; Conrad, Donald F. Diverse monogenic subforms of human spermatogenic failure / Liina Nagirnaja, Alexandra M Lopes, Wu-Lin Charng, Brian Miller, Rytis Stakaitis, Ieva Golubickaitė, Alexandra Stendahl, Tianpengcheng Luan, Corinna Friedrich, Eisa Mahyari, Eloise Fadiel, Laura Kasak, Katinka Vigh-Conrad, Manon S Oud, Miguel J Xavier, Samuel R Cheers, Emma R James, Jingtao Guo, Timothy G Jenkins, Antoni Riera-Escamilla, Alberto Barros, Filipa Carvalho, Susana Fernandes, João Gonçalves, Christina A Gurnett, Niels Jørgensen, Davor Jezek, Emily S Jungheim, Sabine Kliesch, Robert I McLachlan, Kenan R Omurtag, Adrian Pilatz, Jay I Sandlow, James Smith, Michael L Eisenberg, James M Hotaling, Keith A Jarvi, Margus Punab, Ewa Rajpert-De Meyts, Douglas T Carrell, Csilla Krausz, Maris Laan, Moira K O'Bryan, Peter N Schlegel, Frank Tüttelmann, Joris A Veltman, Kristian Almstrup, Kenneth I Aston, Donald F Conrad // Nature Communications. [London] : Nature Pub. Group, 2022, vol. 13, no. 1., 2022, p. 1-18., ISSN 2041-1723, 2041-1723. doi:10.1038/s41467-022-35661-z. Prieiga per internetą:

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<<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9792524/>> <[10.1038/s41467-022-35661-z](https://doi.org/10.1038/s41467-022-35661-z)>.

Science Citation Index Expanded; PubMed. [S1a] [M.kr.: N010] [Citav. rodiklis: 16.6, bendr. cit. rod.: 7.2, kvartilis: Q1 (2022. InCites JCR SCIE)] [*Indėlis: 0.02, indeksas: 0.046*]

5. Steponaitis, Giedrius; **Stakaitis, Rytis**; Valiulytė, Indrė; Krušnauskas, Raulas; Dragūnaitė, Rugilė; Urbanavičiūtė, Rūta; Tamašauskas, Arimantas; Skiriutė, Daina. Transcriptome-wide analysis of glioma stem cell specific m6A modifications in long-non-coding RNAs / Giedrius Steponaitis, Rytis Stakaitis, Indre Valiulyte, Raulas Krušnauskas, Rugile Dragunaite, Rūta Urbanavičiūtė, Arimantas Tamašauskas, Daina Skiriute // Scientific reports. London : Nature Publishing Group, 2022, vol. 12, no. 1., 2022, p. 1-11., ISSN 2045-2322. doi:10.1038/s41598-022-08616-z. Prieiga per internetą:

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Science Citation Index Expanded; PubMed. [S1a] [M.kr.: N010] [Citav. rodiklis: 4.6, bendr. cit. rod.: 7.2, kvartilis: Q2 (2022. InCites JCR SCIE)] [*Indėlis: 0.125, indeksas: 0.08*]

6. Wyrwoll, Margot J; Gaasbeek, Channah M; Golubickaitė, Ieva; **Stakaitis, Rytis**; Oud, Manon S; Nagirnaja, Liina; Dion, Camille; Sindi, Emad B; Leitch, Harry G; Jayasena, Channa N; Sironen, Anu; Dicke, Ann-Kristin; Rotte, Nadja; Stallmeyer, Birgit; Kliesch, Sabine; Grangeiro, Carlos H P; Araujo, Thaís F; Lasko, Paul; D'Hauwers, Kathleen; Smits, Roos M; Ramos, Liliana; Xavier, Miguel J; Conrad, Don F; Almstrup, Kristian; Veltman, Joris A; Tüttelmann, Frank; van der Heijden, Godfried W. The piRNA-pathway factor FKBp6 is essential for spermatogenesis but dispensable for control of meiotic LINE-1 expression in humans / Margot J Wyrwoll, Channah M Gaasbeek, Ieva Golubickaitė, Rytis Stakaitis, Manon S Oud, Liina Nagirnaja, Camille Dion, Emad B Sindi, Harry G Leitch, Channa N Jayasena, Anu Sironen, Ann-Kristin Dicke, Nadja Rotte, Birgit Stallmeyer, Sabine Kliesch, Carlos H P Grangeiro, Thaís F Araujo, Paul Lasko, Kathleen D'Hauwers, Roos M Smits, Liliana Ramos, Miguel J Xavier, Don F Conrad, Kristian Almstrup, Joris A Veltman, Frank Tüttelmann, Godfried W van der Heijden // American journal of human genetics. [Cambridge, MA] : Cell Press, 2022, vol. 109, no. 10., 2022, p. 1850-1866., ISSN 0002-9297, 1537-6605. doi:10.1016/j.ajhg.2022.09.002. Prieiga per internetą:

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<<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9606565/>> <[10.1016/j.ajhg.2022.09.002](https://doi.org/10.1016/j.ajhg.2022.09.002)>.

Science Citation Index Expanded; PubMed. [S1a] [M.kr.: N010] [Citav. rodiklis: 9.8, bendr. cit. rod.: 4.2, kvartilis: Q1 (2022. InCites JCR SCIE)] [*Indėlis: 0.037, indeksas: 0.086*]

7. Kondrotienė, Aistė; Daukša, Albertas; Pamedytytė, Daina; Kazlauskienė, Mintautė; Žvirblienė, Aurelija; Daukšienė, Dalia; Simanavičienė, Vaida; Klimaitė, Raimonda; Golubickaitė, Ieva; **Stakaitis, Rytis**; Šarauskas, Valdas; Verkauskienė, Rasa; Žilaitienė, Birutė. Papillary Thyroid Carcinoma Tissue miR-146b, -21, -221, -222, -181b Expression in Relation with Clinicopathological Features / Aistė Kondrotienė, Albertas Daukša, Daina Pamedytytė, Mintautė Kazokaitė, Aurelija Žvirblienė, Dalia Daukšienė, Vaida Simanavičienė, Raimonda Klimaitė, Ieva Golubickaitė, Rytis Stakaitis, Valdas Šarauskas, Rasa Verkauskienė and Birutė Žilaitienė // Diagnostics. Basel : MDPI AG, 2021, vol. 11, no. 3., 2021, p. 1-21., ISSN

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8. Mørup, Nina; **Stakaitis, Rytis**; Golubickaitė, Ieva; Riera, Meritxell; Dalgaard, Marlene Danner; Schierup, Mikkel H; Jørgensen, Niels; Daugaard, Gedske; Juul, Anders; Almstrup, Kristian. Small RNAs in Seminal Plasma as Novel Biomarkers for Germ Cell Tumors / Nina Mørup, Rytis Stakaitis, Ieva Golubickaitė, Meritxell Riera, Marlene Danner Dalgaard, Mikkel H. Schierup, Niels Jørgensen, Gedske Daugaard, Anders Juul and Kristian Almstrup // Cancers. Basel : MDPI, 2021, vol. 13, no. 10., 2021, p. 1-15., ISSN 2072-6694. doi:10.3390/cancers13102346. Prieiga per internetą: <<https://handle.net/20.500.12512/111292>> <<https://doi.org/10.3390/cancers13102346>> <[10.3390/cancers13102346](https://doi.org/10.3390/cancers13102346)>. Science Citation Index Expanded. [S1a] [M.kr.: M001] [Citav. rodiklis: 6.575, bendr. cit. rod.: 6.351, kvartilis: Q1 (2021. InCites JCR SCIE)] [*Indėlis: 0.1, indeksas: 0.104*]

9. Nagirnaja, Liina; Mørup, Nina; Nielsen, John E; **Stakaitis, Rytis**; Golubickaitė, Ieva; Oud, Manon S; Winge, Sofia B; Carvalho, Filipa; Aston, Kenneth I; Khani, Francesca; Van der Heyde, JHA; Marques, C Joana; Skakkebaek, Niels E; Rajpert-De Meyts, Ewa; Schlegel, Peter N; Jørgensen, Niels; Veltman, Joris A; Lopes, Alexandra M; Conrad, Donald F; Almstrup, Kristian. Variant PNLDC1, Defective piRNA Processing, and Azoospermia / Liina Nagirnaja, Nina Mørup, John E Nielsen, Rytis Stakaitis, Ieva Golubickaitė, Manon S Oud, Sofia B Winge, Filipa Carvalho, Kenneth I Aston, Francesca Khani, Godfried W van der Heijden, C Joana Marques, Niels E Skakkebaek, Ewa Rajpert-De Meyts, Peter N Schlegel, Niels Jørgensen, Joris A Veltman, Alexandra M Lopes, Donald F Conrad, Kristian Almstrup // New England journal of medicine. Boston : Massachusetts Medical Society., 2021, vol. 385, no. 8., 2021, p. 707-719., ISSN 0028-4793, 1533-4406. doi:10.1056/NEJMoa2028973. Prieiga per internetą: <<https://handle.net/20.500.12512/111658>> <<https://pubmed.ncbi.nlm.nih.gov/34347949/>> <[10.1056/NEJMoa2028973](https://doi.org/10.1056/NEJMoa2028973)>. Science Citation Index Expanded; PubMed; Scopus. [S1] [M.kr.: M001] [Citav. rodiklis: 176.079, bendr. cit. rod.: 8.28, kvartilis: Q1 (2021. InCites JCR SCIE)] [*Indėlis: 0.05, indeksas: 1.063*]

10. Kondrotienė, Aistė; Daukša, Albertas; Pamedytytė, Daina; Kazlauskienė, Mintautė; Žvirblienė, Aurelija; Daukšienė, Dalia; Simanavičienė, Vaida; Klimaitė, Raimonda; Golubickaitė, Ieva; **Stakaitis, Rytis**; Šarauskas, Valdas; Verkauskienė, Rasa; Žilaitienė, Birutė. Plasma-Derived miRNA-222 as a Candidate Marker for Papillary Thyroid Cancer / Aistė Kondrotienė, Albertas Daukša, Daina Pamedytytė, Mintautė Kazlauskienė, Aurelija Žvirblienė, Dalia Daukšienė, Vaida Simanavičienė, Raimonda Klimaitė, Ieva Golubickaitė, Rytis Stakaitis, Valdas Šarauskas, Rasa Verkauskienė, Birutė Žilaitienė // International journal of molecular sciences. Basel : MDPI, 2020, vol. 21, no. 17., 2020, p. 1-17., ISSN 1422-0067, 1422-0067. doi:10.3390/ijms21176445. Prieiga per internetą: <<https://handle.net/20.500.12512/107971>> <<https://pubmed.ncbi.nlm.nih.gov/32899424/>> <<https://doi.org/10.3390/ijms21176445>> <[10.3390/ijms21176445](https://doi.org/10.3390/ijms21176445)>. Science Citation Index Expanded; MEDLINE (PubMed). [S1a] [M.kr.: M001] [Citav. rodiklis: 5.923, bendr. cit. rod.: 6.387, kvartilis: Q1 (2020. InCites JCR SCIE)] [*Indėlis: 0.077, indeksas: 0.071*]

11. Skiriutė, Daina; **Stakaitis, Rytis**; Steponaitis, Giedrius; Tamašauskas, Arimantas; Vaitkienė, Paulina. The Role of CASC2 and miR-21 Interplay in Glioma Malignancy and Patient Outcome / Daina Skiriute, Rytis Stakaitis, Giedrius Steponaitis, Arimantas Tamašauskas, Paulina Vaitkiene // International journal of molecular sciences. Basel : MDPI, 2020, vol. 21, no. 21., 2020, p. 1-9., ISSN 1422-0067. doi:10.3390/ijms21217962. Prieiga per internetą: <<https://handle.net/20.500.12512/108392>> <<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7663706/>> <[10.3390/ijms21217962](https://doi.org/10.3390/ijms21217962)>. Science Citation Index Expanded; MEDLINE (PubMed). [S1a] [M.kr.: N010, N004] [Citav. rodiklis: 5.923, bendr. cit. rod.: 6.387, kvartilis: Q1 (2020. InCites JCR SCIE)] [*Indėlis: 0.2, indeksas: 0.185*]

12. **Stakaitis, Rytis**; Pranckevičienė, Aistė; Steponaitis, Giedrius; Tamašauskas, Arimantas; Bunevičius, Adomas; Vaitkienė, Paulina. Unique Interplay Between Molecular miR-181b/d Biomarkers and Health Related Quality of Life Score in the Predictive Glioma Models / Rytis Stakaitis, Aiste Pranckeviciene, Giedrius Steponaitis, Arimantas Tamasauskas, Adomas Bunevicius, Paulina Vaitkiene // International journal of molecular sciences. Basel : MDPI, 2020, vol. 21, iss. 20., 2020, p. 1-15., ISSN 1422-0067. doi:10.3390/ijms21207450. Prieiga per internetą: <<https://handle.net/20.500.12512/108316>> <<https://pubmed.ncbi.nlm.nih.gov/33050332/>> <<https://doi.org/10.3390/ijms21207450>> <[10.3390/ijms21207450](https://doi.org/10.3390/ijms21207450)>. Science Citation Index Expanded; MEDLINE (PubMed). [S1a] [M.kr.: N010, N004, M001] [Citav. rodiklis: 5.923, bendr. cit. rod.: 6.387, kvartilis: Q1 (2020. InCites JCR SCIE)] [*Indėlis: 0.167, indeksas: 0.155*]
13. Vaitkienė, Paulina; Pranckevičienė, Aistė; **Stakaitis, Rytis**; Steponaitis, Giedrius; Tamašauskas, Arimantas; Bunevičius, Adomas. Association of miR-34a expression with quality of life of glioblastoma patients: a prospective study / Paulina Vaitkiene, Aiste Pranckeviciene, Rytis Stakaitis, Giedrius Steponaitis, Arimantas Tamasauskas and Adomas Bunevicius // Cancers. Basel : MDPI, 2019, vol. 11, no. 3., 2019, p. 1-11., ISSN 2072-6694. doi:10.3390/cancers11030300. Prieiga per internetą: <<https://handle.net/20.500.12512/98451>> <<https://doi.org/10.3390/cancers11030300>> <[10.3390/cancers11030300](https://doi.org/10.3390/cancers11030300)>. Science Citation Index Expanded; MEDLINE (PubMed); Scopus. [S1] [M.kr.: M001] [Citav. rodiklis: 6.126, bendr. cit. rod.: 4.837, kvartilis: Q1 (2019. InCites JCR SCIE)] [*Indėlis: 0.167, indeksas: 0.212*]
14. Steponaitis, Giedrius; Skiriutė, Daina; Kazlauskas, Arūnas; Golubickaitė, Ieva; **Stakaitis, Rytis**; Tamašauskas, Arimantas; Vaitkienė, Paulina. High CHI3L1 expression is associated with glioma patient survival / Giedrius Steponaitis, Daina Skiriutė, Arunas Kazlauskas, Ieva Golubickaitė, Rytis Stakaitis, Arimantas Tamasauskas, Paulina Vaitkienė // Diagnostic pathology. [London] : BioMed Central, 2016, vol. 11, no. 1., 2016, p. 1-1., ISSN 1746-1596. doi:10.1186/s13000-016-0492-4. Prieiga per internetą: <<https://handle.net/20.500.12512/17359>> <<https://www.ncbi.nlm.nih.gov/pubmed/27121858>> <[10.1186/s13000-016-0492-4](https://doi.org/10.1186/s13000-016-0492-4)>. Science Citation Index Expanded; MEDLINE (PubMed); Index Copernicus; Scopus; DOAJ. [S1] [M.kr.: M001] [Citav. rodiklis: 2.025, bendr. cit. rod.: 2.585, kvartilis: Q2 (2016. InCites JCR SCIE)] [*Indėlis: 0.143, indeksas: 0.112*]

Indėlis grupėje: 1.673; indeksas grupėje: 2.586

6. KITOS PUBLIKACIJOS

6.1. Kitos publikacijos

1. Dragūnaitė, Rugilė; **Stakaitis, Rytis**; Skiriutė, Daina. Gliomagenesis associated lncRNAs LINC00461, GAS5 and NEAT1 are post-transcriptionally m6A modified in gliomas / Dragunaite Rugile, Stakaitis Rytis, Skiriute Daina // Medicina : Abstracts of the International Scientific Conference on Medicine organized within the frame of the 81st International Scientific Conference of the University of Latvia : 10 February 2023, Riga / University of Latvia ; Editor-in-Chief Edgaras Stankevičius. Kaunas ; Basel : LSMU ; MDPI, 2023, vol. 59, suppl. 1., 2023, p. 116-116, ISSN 1648-9233, 1648-9233. Prieiga per internetą: <<https://handle.net/20.500.12512/117127>>. [T1e] [M.kr.: M003, N010] [*Indėlis: 0.333*]
2. Dragūnaitė, Rugilė; Steponaitis, Giedrius; **Stakaitis, Rytis**; Skiriutė, Daina. Epitranscriptomic m6A modifications in glioma associated long-noncoding RNAs / Rugile Dragunaite, Giedrius Steponaitis, Rytis Stakaitis, Daina Skiriute // Health for All: 2023 - International Conference Health for All "Rare diseases" : abstract book : Kaunas, Lithuania, 19-20th April, 2023 / [organised: Council of LSMU Doctoral Students]. Kaunas : Lithuanian University of Health Sciences, 2023., 2023, p. 31-32. Prieiga per internetą: <<https://handle.net/20.500.12512/117846>>. [T1e] [M.kr.: N010, M001] [*Indėlis: 0.25*]

3. Dragūnaitė, Rugilė; Steponaitis, Giedrius; **Stakaitis, Rytis**; Skiriutė, Daina. Identifying modified long non-coding RNA targets in gliomas by direct RNA-SEQ / Dragunaite Rugile, Giedrius Steponaitis, Rytis Stakaitis, Daina Skiriute // International Conference of Life Sciences The COINS 2023 : book of abstracts : [April 24-27, 2023, Vilnius, Lithuania] / Vilnius University. Vilnius : Vilnius University, 2023., 2023, p. 143-143. Prieiga per internetą: <<https://handle.net/20.500.12512/2862>>. [T2] [M.kr.: N010] [*Indėlis: 0.25*]
4. Skiriutė, Daina; Dragūnaitė, Rugilė; **Stakaitis, Rytis**; Steponaitis, Giedrius. Does posttranscriptional m6A lncRNAs landscape in glioblastoma matter? // XVIth International Conference of the Lithuanian Biochemical Society "Biochemistry Targeting Diseases" : Taujėnai, Lithuania, June 28-30, 2023 : programme and abstract book / Lietuvos Biochemikų Draugija., 2023, p. 32 - 32, ISBN 9786099603032. Prieiga per internetą: <<https://hdl.handle.net/20.500.12512/237914>>. [T2] [M.kr.: N004] [*Indėlis: 0.25*]
5. Širvinskas, Dovydas; Skiriutė, Daina; Steponaitis, Giedrius; **Stakaitis, Rytis**; Vaitkienė, Paulina. lncRNA: the secret code of the brain? // XVIth International Conference of the Lithuanian Biochemical Society "Biochemistry Targeting Diseases" : Taujėnai, Lithuania, June 28-30, 2023 : programme and abstract book / Lietuvos Biochemikų Draugija., 2023, p. 20 - 20, ISBN 9786099603032. Prieiga per internetą: <<https://hdl.handle.net/20.500.12512/237900>>. [T2] [M.kr.: N004, M001] [*Indėlis: 0.2*]
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Indėlis grupėje: 4.829

Darbuotojas:

(vardas pavardė)

(parašas, data)

Sąrašą sudarė:

(vardas pavardė)

(parašas, data)