

Tamara Lah Turnšek

Personal bibliography for the period 1970-2018

ARTICLES AND OTHER COMPONENT PARTS

1.01 Original scientific article

1. TOMC, Jana, KOLOŠA, Katja, ŽEGURA, Bojana, KAMENŠEK, Urška, BREZNIK, Barbara, LAH TURNŠEK, Tamara, FILIPIČ, Metka. Adipose tissue stem cell-derived hepatic progenies as an in vitro model for genotoxicity testing. *Archives of toxicology*, ISSN 0340-5761, 2018, 11 str., [in press], doi: [10.1007/s00204-018-2190-3](https://doi.org/10.1007/s00204-018-2190-3). [COBISS.SI-ID [4650575](#)], [JCR, SNIP, WoS up to 8. 6. 2018: no. of citations (TC): 0, without self-citations (CI): 0, Scopus up to 31. 3. 2018: no. of citations (TC): 0, pure citations (CI): 0]
2. BONTURI, Camila, MOTALN, Helena, LAH TURNŠEK, Tamara, et al. Could a plant derived protein potentiate the anticancer effects of a stem cell in brain cancer?. *Oncotarget*, ISSN 1949-2553, 2018, vol. 9, no. 30, str. 21296-21312, doi: [10.18632/oncotarget.25090](https://doi.org/10.18632/oncotarget.25090). [COBISS.SI-ID [31354151](#)], [JCR, SNIP, Scopus up to 5. 5. 2018: no. of citations (TC): 0, pure citations (CI): 0]
3. NEVES OLIVEIRA, Mona das, PILLAT, Micheli M., MOTALN, Helena, ULRICH, Henning, LAH TURNŠEK, Tamara. Kinin-B1 receptor stimulation promotes invasion and is involved in cell-cell interaction of co-cultured glioblastoma and mesenchymal stem cells. *Scientific reports*, ISSN 2045-2322, 2018, vol. 8, str. 1299-1-1299-16, doi: [10.1038/s41598-018-19359-1](https://doi.org/10.1038/s41598-018-19359-1). [COBISS.SI-ID [31154471](#)], [JCR, SNIP, WoS up to 2. 2. 2018: no. of citations (TC): 0, without self-citations (CI): 0, Scopus up to 10. 2. 2018: no. of citations (TC): 0, pure citations (CI): 0]
4. HIRA, Vashendriya V. V., VERBOVŠEK, Urška, BREZNIK, Barbara, SRDIČ, Matic, NOVINEC, Marko, KAKAR, Hala, WORMER, Jill, SWAAN, Britt van der, LENARČIČ, Brigita, JULIANO, Luiz, MEHTA, Shwetal, NOORDEN, Cornelis J. F. van, LAH TURNŠEK, Tamara. Cathepsin K cleavage of SDF-1[alpha] inhibits its chemotactic activity towards glioblastoma stem-like cells. *Biochimica et biophysica acta. BBA, Molecular cell research*, ISSN 0167-4889. [Print ed.], 2017, vol. 1864, no. 3, str. 594-603, doi: [10.1016/j.bbamcr.2016.12.021](https://doi.org/10.1016/j.bbamcr.2016.12.021). [COBISS.SI-ID [4162895](#)], [JCR, SNIP, WoS up to 24. 9. 2017: no. of citations (TC): 1, without self-citations (CI): 1, Scopus up to 29. 5. 2018: no. of citations (TC): 3, pure citations (CI): 2]
5. PRIMON, Monika, HUSZTHY, Peter C., MOTALN, Helena, TALASILA, Krishna M., MILETIC, Hrvoje, ATAI, Nadia A., BJERKVIG, Rolf, LAH TURNŠEK, Tamara. Cathepsin L silencing increases As2O3 toxicity in malignantly transformed pilocytic astrocytoma MPA58 cells by activating caspases 3/7. *Experimental cell research*, ISSN 0014-4827, 2017, vol. 356, iss. 1, str. 64-73, doi: [10.1016/j.yexcr.2017.04.013](https://doi.org/10.1016/j.yexcr.2017.04.013). [COBISS.SI-ID [4369743](#)], [JCR, SNIP, WoS up to 12. 7. 2017: no. of citations (TC): 0, without self-citations (CI): 0, Scopus up to 12. 7. 2017: no. of citations (TC): 0, pure citations (CI): 0]

6. VITTORI, Miloš, BREZNIK, Barbara, HROVAT, Katja, KENIG, Saša, LAH TURNŠEK, Tamara. RECQ1 helicase silencing decreases the tumour growth rate of U87 glioblastoma cell xenografts in zebrafish embryos. *Genes*, ISSN 2073-4425, 2017, vol. 8, no. 9, str. 1-11. <http://www.mdpi.com/2073-4425/8/9/222>, doi: [10.3390/genes8090222](https://doi.org/10.3390/genes8090222). [COBISS.SI-ID [4411215](#)], [JCR, SNIP, WoS up to 20. 10. 2017: no. of citations (TC): 0, without self-citations (CI): 0, Scopus up to 30. 9. 2017: no. of citations (TC): 0, pure citations (CI): 0]
7. STROJNIK, Tadej, DUH, Darja, LAH TURNŠEK, Tamara. Prevalence of neurotropic viruses in malignant glioma and their onco-modulatory potential. *In Vivo*, ISSN 1791-7549, Mar.-Apr. 2017, vol. 31, no. 2, str. 221-229, ilustr. <http://iv.iiarjournals.org/content/31/2/221.full>, doi: [10.21873/invivo.11049](https://doi.org/10.21873/invivo.11049). [COBISS.SI-ID [5953599](#)], [JCR, SNIP, WoS up to 21. 4. 2017: no. of citations (TC): 0, without self-citations (CI): 0, Scopus up to 29. 5. 2018: no. of citations (TC): 2, pure citations (CI): 2]
8. BREZNIK, Barbara, MOTALN, Helena, VITTORI, Miloš, ROTTER, Ana, LAH TURNŠEK, Tamara. Mesenchymal stem cells differentially affect the invasion of distinct glioblastoma cell lines. *Oncotarget*, ISSN 1949-2553, 2017, vol. 8, no. 15, str. 25482-25499, doi: [10.18632/oncotarget.16041](https://doi.org/10.18632/oncotarget.16041). [COBISS.SI-ID [4238415](#)], [JCR, SNIP, WoS up to 2. 4. 2018: no. of citations (TC): 5, without self-citations (CI): 3, Scopus up to 29. 5. 2018: no. of citations (TC): 8, pure citations (CI): 5]
9. MITROVIĆ, Ana, SOSIČ, Izidor, KOS, Špela, LAMPREHT TRATAR, Urša, BREZNIK, Barbara, KRANJIC, Simona, MIRKOVIĆ, Bojana, GOBEC, Stanislav, LAH TURNŠEK, Tamara, ČEMAŽAR, Maja, SERŠA, Gregor, KOS, Janko. Addition of 2-(ethylamino)acetonitrile group to nitroxoline results in significantly improved anti-tumor activity in vitro and in vivo. *Oncotarget*, ISSN 1949-2553, 2017, vol. 8, no. 35, str. 59136-59147, ilustr. <http://www.impactjournals.com/oncotarget/index.php?journal=oncotarget&page=article&op=view&path%5b%5d=19296&path%5B%5D=61743>, doi: [10.18632/oncotarget.19296](https://doi.org/10.18632/oncotarget.19296). [COBISS.SI-ID [4360305](#)], [JCR, SNIP, WoS up to 15. 9. 2017: no. of citations (TC): 0, without self-citations (CI): 0, Scopus up to 29. 5. 2018: no. of citations (TC): 1, pure citations (CI): 0]
10. RECEK, Nina, RESNIK, Matic, ZAPLOTNIK, Rok, MOZETIČ, Miran, MOTALN, Helena, LAH TURNŠEK, Tamara, VESEL, Alenka. Cell proliferation on polyethylene terephthalate treated in plasma created in SO_2/O_2 mixtures. *Polymers*, ISSN 2073-4360, 2017, vol. 9, no. 3, str. 82-1-82-16, doi: [10.3390/polym9030082](https://doi.org/10.3390/polym9030082). [COBISS.SI-ID [30276647](#)], [JCR, SNIP, WoS up to 18. 4. 2017: no. of citations (TC): 0, without self-citations (CI): 0, Scopus up to 29. 3. 2018: no. of citations (TC): 2, pure citations (CI): 2]
11. AL-SERORI, Halh, KUNDI, Michael, FERK, Franziska, MIŠÍK, Miroslav, NERSESYAN, Armen, MURBACH, Manuel, LAH TURNŠEK, Tamara, KNASMÜLLER, Siegfried. Evaluation of the potential of mobile phone specific electromagnetic fields (UMTS) to produce micronuclei in human glioblastoma cell lines. *Toxicology in vitro*, ISSN 0887-2333, 2017, vol. 40, str. 264-271. <http://doi.org/10.1016/j.tiv.2017.01.012>, doi: [10.1016/j.tiv.2017.01.012](https://doi.org/10.1016/j.tiv.2017.01.012). [COBISS.SI-ID [4395855](#)], [JCR, SNIP, WoS up to 24. 9. 2017: no. of citations (TC): 1, without self-citations (CI): 1, Scopus up to 29. 5. 2018: no. of citations (TC): 2, pure citations (CI): 2]
12. KENIG, Saša, FAORO, Valentina, BOURKOULA, Evgenia, PODERGAJS, Neža, LAH TURNŠEK, Tamara, SKRAP, Miran, et al. Topoisomerase IIB mediates the resistance of glioblastoma stem cells to replication stress-inducing drugs. *Cancer cell international*, ISSN 1475-2867, July 2016, vol. 16, art. no. 58, str. 1-10, ilustr., doi: [10.1186/s12935-016-0339-9](https://doi.org/10.1186/s12935-016-0339-9). [COBISS.SI-ID [1539132356](#)], [JCR, SNIP, WoS up to 26. 11. 2017: no. of citations (TC): 3, without self-citations (CI): 2, Scopus up to 12. 11. 2017: no. of citations (TC): 2, pure citations (CI): 1]
13. PILLAT, Micheli M., NEVES OLIVEIRA, Mona das, MOTALN, Helena, BREZNIK, Barbara, GLASER, Talita, LAH TURNŠEK, Tamara, ULRICH, Henning. Glioblastoma-mesenchymal stem cell communication modulates expression patterns of kinin receptors : possible involvement of bradykinin in information flow. *Cytometry. Part A*, ISSN 1552-4922. [Print ed.], 2016, vol. 89A, iss. 4, str. 365-375, doi: [10.1002/cyto.a.22800](https://doi.org/10.1002/cyto.a.22800). [COBISS.SI-ID [3701583](#)], [JCR, SNIP, WoS up to 2. 4. 2018: no. of citations (TC): 5, without self-citations (CI): 1, Scopus up to 29. 6. 2018: no. of citations (TC): 9, pure citations (CI): 3]
14. RECEK, Nina, RESNIK, Matic, MOTALN, Helena, LAH TURNŠEK, Tamara, AUGUSTINE, Robin, KALARIKKAL, Nandakumar, THOMAS, Sabu, MOZETIČ, Miran. Cell adhesion on polycaprolactone modified by plasma treatment. *International Journal of Polymer Science*, ISSN 1687-9422, 2016, vol. 2016, str. 7354396-1-7354396-9,

doi: [10.1155/2016/7354396](https://doi.org/10.1155/2016/7354396). [COBISS.SI-ID [29485863](#)], [JCR, SNIP, WoS up to 2. 4. 2018: no. of citations (TC): 3, without self-citations (CI): 3, Scopus up to 29. 5. 2018: no. of citations (TC): 9, pure citations (CI): 8]

15. PODERGAJS, Neža, MOTALN, Helena, RAJČEVIĆ, Uroš, VERBOVŠEK, Urška, KORŠIČ, Marjan, OBAD, Nina, ESPEDAL, Heidi, VITTORI, Miloš, HEROLD-MENDE, Christel, MILETIC, Hrvoje, BJERKVIG, Rolf, LAH TURNŠEK, Tamara. Transmembrane protein CD9 is glioblastoma biomarker, relevant for maintenance of glioblastoma stem cells. *Oncotarget*, ISSN 1949-2553, 2016, vol. 7, no. 1, str. 593-609, ilustr., doi: [10.18632/oncotarget.5477](https://doi.org/10.18632/oncotarget.5477). [COBISS.SI-ID [3660623](#)], [JCR, SNIP, WoS up to 2. 4. 2018: no. of citations (TC): 12, without self-citations (CI): 10, Scopus up to 29. 5. 2018: no. of citations (TC): 14, pure citations (CI): 12]

16. VITTORI, Miloš, BREZNIK, Barbara, GREDAR, Tajda, HROVAT, Katja, BIZJAK-MALI, Lilijana, LAH TURNŠEK, Tamara. Imaging of human glioblastoma cells and their interactions with mesenchymal stem cells in the zebrafish (*Danio rerio*) embryonic brain. *Radiology and oncology*, ISSN 1318-2099. [Print ed.], 2016, vol. 50, no. 2, str. 159-167, III, ilustr., doi: [10.1515/raon-2016-0017](https://doi.org/10.1515/raon-2016-0017). [COBISS.SI-ID [3853391](#)], [JCR, SNIP, WoS up to 2. 4. 2018: no. of citations (TC): 6, without self-citations (CI): 4, Scopus up to 29. 5. 2018: no. of citations (TC): 6, pure citations (CI): 4]

17. VEČERIĆ-HALER, Željka, ERMAN, Andreja, CERAR, Anton, MOTALN, Helena, KOLOŠA, Katja, LAH TURNŠEK, Tamara, SODIN-ŠEMRL, Snežna, LAKOTA, Katja, MRAK POLJŠAK, Katjuša, ŠKRAJNAR, Špela, KRANJC, Simona, ARNOL, Miha, PERŠE, Martina. Improved protective effect of umbilical cord stem cell transplantation on cisplatin-induced kidney injury in mice pretreated with antithymocyte globulin. *Stem Cells International (Online)*, ISSN 1687-9678, 2016, vol. 2016, str. 1-12, ilustr. <http://dx.doi.org/10.1155/2016/3585362>, doi: [10.1155/2016/3585362](https://doi.org/10.1155/2016/3585362). [COBISS.SI-ID [3713871](#)], [JCR, SNIP, WoS up to 23. 7. 2017: no. of citations (TC): 1, without self-citations (CI): 1, Scopus up to 29. 3. 2018: no. of citations (TC): 3, pure citations (CI): 2]

18. KOLOŠA, Katja, MOTALN, Helena, HEROLD-MENDE, Christel, KORŠIČ, Marjan, LAH TURNŠEK, Tamara. Paracrine effects of mesenchymal stem cells induce senescence and differentiation of glioblastoma stem-like cells. *Cell transplantation*, ISSN 0963-6897. [Print ed.], 2015, vol. 24, no. 4, str. 631-644, doi: [10.3727/096368915X687787](https://doi.org/10.3727/096368915X687787). [COBISS.SI-ID [3425871](#)], [JCR, SNIP, WoS up to 2. 4. 2018: no. of citations (TC): 13, without self-citations (CI): 10, Scopus up to 28. 11. 2017: no. of citations (TC): 13, pure citations (CI): 10]

19. HIRA, Vashendriya V. V., PLOEGMAKERS, Kimberley J., GREVERS, Frederieke, VERBOVŠEK, Urška, SILVESTRE-ROIG, Carlos, ARONICA, Eleonora, TIGCHELAAR, Wikky, LAH TURNŠEK, Tamara, MOLENAAR, Remco J., NOORDEN, Cornelis J. F. van. CD133+ and nestin+ glioma stem-like cells reside around CD31+ arterioles in niches that express SDF-1[alpha], CXCR4, osteopontin and cathepsin K. *The Journal of histochemistry and cytochemistry*, ISSN 0022-1554, 2015, vol. 63, no. 7, str. 481-493. <http://dx.doi.org/10.1369/0022155415581689>, doi: [10.1369/0022155415581689](https://doi.org/10.1369/0022155415581689). [COBISS.SI-ID [3426127](#)], [JCR, SNIP, WoS up to 2. 4. 2018: no. of citations (TC): 16, without self-citations (CI): 11, Scopus up to 28. 6. 2018: no. of citations (TC): 22, pure citations (CI): 14]

20. MOTALN, Helena, KOREN, Ana, GRUDEN, Kristina, RAMŠAK, Živa, SCHICHOR, Christian, LAH TURNŠEK, Tamara. Heterogeneous glioblastoma cell cross-talk promotes phenotype alterations and enhanced drug resistance. *Oncotarget*, ISSN 1949-2553, 2015, vol. 6, no. 38, str. 40998-41017, ilustr., doi: [10.18632/oncotarget.5701](https://doi.org/10.18632/oncotarget.5701). [COBISS.SI-ID [3643471](#)], [JCR, SNIP, WoS up to 24. 12. 2017: no. of citations (TC): 11, without self-citations (CI): 6, Scopus up to 28. 6. 2018: no. of citations (TC): 13, pure citations (CI): 7]

21. HERMAN, Ana, GRUDEN, Kristina, BLEJEC, Andrej, PODPEČAN, Vid, MOTALN, Helena, ROŽMAN, Primož, HREN, Matjaž, ZUPANČIČ, Klemen, VEBER, Matija, VERBOVŠEK, Urška, LAH TURNŠEK, Tamara, PORČNIK, Andrej, KORŠIČ, Marjan, KNEŽEVIĆ, Miomir, JERAS, Matjaž. Analysis of glioblastoma patients' plasma revealed the presence of microRNAs with a prognostic impact on survival and those of viral origin. *PloS one*, ISSN 1932-6203, 2015, vol. 10, iss. 5, str. 1-20, ilustr., doi: [10.1371/journal.pone.0125791](https://doi.org/10.1371/journal.pone.0125791). [COBISS.SI-ID [3453007](#)], [JCR, SNIP, WoS up to 2. 4. 2018: no. of citations (TC): 9, without self-citations (CI): 8, Scopus up to 28. 5. 2018: no. of citations (TC): 9, pure citations (CI): 8]

22. STROJNIK, Tadej, ŠMIGOC, Tomaž, LAH TURNŠEK, Tamara. Prognostic value of erythrocyte sedimentation rate and C-reactive protein in the blood of patients with glioma. *Anticancer research*, ISSN 0250-7005, 2014, vol. 34, no. 1, str. 339-347, ilustr. [COBISS.SI-ID [4880703](#)], [JCR, SNIP, WoS up to 2. 4. 2018: no. of citations (TC): 11, without self-citations (CI): 10, Scopus up to 27. 5. 2018: no. of citations (TC): 10, pure citations (CI): 10]

23. GUO, Ke-Tai, FU, Peng, JUERCHOTT, Kathrin, MOTALN, Helena, SELBIG, Joachim, LAH TURNŠEK, Tamara, TONN, Joerg-Christian, SCHICHOR, Christian. The expression of Wnt-inhibitor DKK1 (Dickkopf 1) is determined by intercellular crosstalk and hypoxia in human malignant gliomas. *Journal of cancer research and clinical oncology*, ISSN 0171-5216, 2014, vol. 140, iss. 8, str. 1261-1270. <http://link.springer.com/article/10.1007%2Fs00432-014-1642-2>, doi: [10.1007/s00432-014-1642-2](https://doi.org/10.1007/s00432-014-1642-2). [COBISS.SI-ID [3125327](#)], [JCR, SNIP, WoS up to 2. 4. 2018: no. of citations (TC): 1, without self-citations (CI): 1, [Scopus](#) up to 27. 6. 2018: no. of citations (TC): 3, pure citations (CI): 3]
24. VERBOVŠEK, Urška, MOTALN, Helena, ROTTER, Ana, ATAI, Nadia A., GRUDEN, Kristina, NOORDEN, Cornelis J. F. van, LAH TURNŠEK, Tamara. Expression analysis of all protease genes reveals cathepsin K to be overexpressed in glioblastoma. *PloS one*, ISSN 1932-6203, 2014, vol. 9, iss. 10, str. 1- 12. <http://dx.doi.org/10.1371/journal.pone.0111819>, doi: [10.1371/journal.pone.0111819](https://doi.org/10.1371/journal.pone.0111819). [COBISS.SI-ID [3237711](#)], [JCR, SNIP, WoS up to 26. 11. 2017: no. of citations (TC): 15, without self-citations (CI): 8, [Scopus](#) up to 27. 6. 2018: no. of citations (TC): 20, pure citations (CI): 11]
25. JOVCHEVSKA, Ivana, ŠAMEC, Neja, KOČEVAR BRITOVŠEK, Nina, CESSSELLI, Daniela, PODERGAJS, Neža, LIMBÄCK-STOKIN, Clara, MYERS, Michael P., MUYLDERMANS, Serge, HASSANZADEH GHASSABEH, Gholamreza, MOTALN, Helena, RUARO, Maria Elisabetta, BOURKOULA, Evgenia, LAH TURNŠEK, Tamara, KOMEL, Radovan. TRIM28 and [beta]-actin identified via nanobody-based reverse proteomics approach as possible human glioblastoma biomarkers. *PloS one*, ISSN 1932-6203, Nov. 2014, vol. 9, iss. 11. <http://www.plosone.org/article/info%3Adoi%2F10.1371%2Fjournal.pone.0113688>, doi: [10.1371/journal.pone.0113688](https://doi.org/10.1371/journal.pone.0113688). [COBISS.SI-ID [3251791](#)], [JCR, SNIP, WoS up to 2. 4. 2018: no. of citations (TC): 7, without self-citations (CI): 6, [Scopus](#) up to 27. 6. 2018: no. of citations (TC): 10, pure citations (CI): 8]
26. ZUPANČIČ, Klemen, BLEJEC, Andrej, HERMAN, Ana, VEBER, Matija, VERBOVŠEK, Urška, KORŠIČ, Marjan, KNEŽEVIĆ, Miomir, ROŽMAN, Primož, LAH TURNŠEK, Tamara, GRUDEN, Kristina, MOTALN, Helena. Identification of plasma biomarker candidates in glioblastoma using an antibody-array-based proteomic approach. *Radiology and oncology*, ISSN 1318-2099. [Print ed.], Sep. 2014, vol. 48, no. 3, str. 257-266, III, ilustr. <http://www.degruyter.com/view/j/raon.2014.48.issue-3/raon-2014-0014/raon-2014-0014.xml?format=INT>, doi: [10.2478/raon-2014-0014](https://doi.org/10.2478/raon-2014-0014). [COBISS.SI-ID [31525081](#)], [JCR, SNIP, WoS up to 2. 4. 2018: no. of citations (TC): 2, without self-citations (CI): 2, [Scopus](#) up to 27. 5. 2018: no. of citations (TC): 2, pure citations (CI): 2]
27. PODERGAJS, Neža, BREKKA, Narve, RADLWIMMER, Bernhard, HEROLD-MENDE, Christel, TALASILA, Krishna M., TIEMANN, Katja, RAJČEVIĆ, Uroš, LAH TURNŠEK, Tamara, BJERKVIG, Rolf, MILETIC, Hrvoje. Expansive growth of two glioblastoma stem-like cell lines is mediated by bFGF and not by EGF. V: *Articles from 7th Conference of experimental and translational oncology, [April, 20-24, 2013, Portorož]*, (Radiology and Oncology, ISSN 1318-2099, vol. 47, no. 4). Ljubljana: Association of Radiology and Oncology. 2013, vol. 47, no. 4, str. 330-337, II, ilustr. <http://www.degruyter.com/view/j/raon.2013.47.issue-4/raon-2013-0063/raon-2013-0063.xml>, doi: [10.2478/raon-2013-0063](https://doi.org/10.2478/raon-2013-0063). [COBISS.SI-ID [30906329](#)], [JCR, SNIP, WoS up to 23. 10. 2017: no. of citations (TC): 11, without self-citations (CI): 8, [Scopus](#) up to 26. 5. 2018: no. of citations (TC): 11, pure citations (CI): 8]
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28. TORKAR, Ana, LENARČIČ, Brigita, LAH TURNŠEK, Tamara, DIVE, Vincent, DEVEL, Laurent. Identification of new peptide amides as selective cathepsin L inhibitors : the first step towards selective irreversible inhibitors?. *Bioorganic & Medicinal Chemistry Letters*, ISSN 0960-894X. [Print ed.], 2013, vol. 23, issue 10, str. 2968-2973, doi: [10.1016/j.bmcl.2013.03.041](https://doi.org/10.1016/j.bmcl.2013.03.041). [COBISS.SI-ID [2768719](#)], [JCR, SNIP, WoS up to 22. 1. 2017: no. of citations (TC): 5, without self-citations (CI): 5, [Scopus](#) up to 26. 12. 2016: no. of citations (TC): 5, pure citations (CI): 5]
29. PRIMON, Monika, HUSZTHY, Peter C., MOTALN, Helena, TALASILA, Krishna M., TORKAR, Ana, BJERKVIG, Rolf, LAH TURNŠEK, Tamara. Cathepsin L silencing enhances arsenic trioxide mediated in vitro cytotoxicity and apoptosis in glioblastoma U87MG spheroids. *Experimental cell research*, ISSN 0014-4827, 2013, vol. 319, iss. 17, str. 2637-2648, doi: [10.1016/j.yexcr.2013.08.011](https://doi.org/10.1016/j.yexcr.2013.08.011). [COBISS.SI-ID [2870863](#)], [JCR, SNIP, WoS up to 12. 7. 2017: no. of citations (TC): 13, without self-citations (CI): 10, [Scopus](#) up to 26. 5. 2018: no. of citations (TC): 15, pure citations (CI): 12]
30. ROBIČ, Mateja, MOTALN, Helena, VERBOVŠEK, Urška, LAH TURNŠEK, Tamara. Vloga matičnih celic pri napredovanju in zdravljenju glioma = The role of stem cells in glioma progression and therapy. *Zdravniški vestnik*

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113. SKALERIČ, Uroš, BABNIK, Joža, ČURIN-ŠERBEC, Vladka, LAH TURNŠEK, Tamara, TURK, Vito. Immunochemical quantitation of cysteine proteinase inhibitor cystatin C in inflamed human gingiva. *Archives of Oral Biology*, ISSN 0003-9969. [Print ed.], 1989, vol. 34, str. 301-305. [COBISS.SI-ID [7887655](#)], [[JCR](#), [SNIP](#), [WoS](#) up to 15. 2. 2013: no. of citations (TC): 22, without self-citations (CI): 20, [Scopus](#) up to 12. 8. 2017: no. of citations (TC): 18, pure citations (CI): 17]

114. LAH TURNŠEK, Tamara, CLIFFORD, J... L., HELMER, K... M., DAY, N... A., MOIN, K..., HONN, K... V., CRISSMAN, J... D., SLOANE, B... F. Inhibitory properties of low molecular mass cysteine proteinase inhibitors from human sarcoma. *Biochimica et biophysica acta*, ISSN 0006-3002, 1989, let. 993, str. 63-73. [COBISS.SI-ID [4154073](#)], [[JCR](#), [WoS](#) up to 4. 2. 2018: no. of citations (TC): 75, without self-citations (CI): 66, [Scopus](#) up to 10. 2. 2018: no. of citations (TC): 67, pure citations (CI): 60]

115. LAH TURNŠEK, Tamara, BUCK, M... R., HONN, K... V., CRISSMAN, J... D., RAO, N... C., LIOTTA, L... A., SLOANE, B... F. Degradation of laminin by human tumor cathepsin B. *Clinical & experimental metastasis*, ISSN 0262-0898, 1989, letn. 7, št. 4, str. 461-468. [COBISS.SI-ID [2615769](#)], [[JCR](#), [SNIP](#), [WoS](#) up to 28. 2. 2016: no. of citations (TC): 127, without self-citations (CI): 115, [Scopus](#) up to 10. 12. 2017: no. of citations (TC): 112, pure citations (CI): 103]

116. BABNIK, Jožefa, ČURIN-ŠERBEC, Vladka, LAH TURNŠEK, Tamara, TURK, Vito, SKALERIČ, Uroš. Cysteine

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117. LAH TURNŠEK, Tamara, KREGAR, Igor, ŠALI, Andrej, LENARČIČ, Brigita, KOTNIK, M., KOSTKA, V., TURK, Vito. Circular dichroism studies of different aspartyl proteinases and their interactions with pepstatin. *Periodicum biologorum : an interdisciplinary international journal of the Societas Scientiarum Naturalium Croatica established 1885*, ISSN 0031-5362, 1988, vol. 90, str. 31-38. [COBISS.SI-ID [7766823](#)], [SNIP, WoS up to 11. 9. 2006: no. of citations (TC): 0, without self-citations (CI): 0]

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122. BOIKE, G. M., HONN, K. V., LAH TURNŠEK, Tamara, GUIRGIS, R. A., SCHIFFMANN, E., LIOTA, L. A., SLOANE, B. F. Cysteine proteinases and chemotaxis in Wlkar 256 carcinoma. *The Journal of cell biology*, ISSN 0021-9525, 1987, vol. 103, str. 738. [COBISS.SI-ID [7672359](#)], [JCR, SNIP]

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130. LAH TURNŠEK, Tamara, ROZHIN, J., HONN, K. V., CRISSMAN, J. D., SLOANE, B. F. Human tumor cysteine proteinase inhibitors reduced affinity against cathepsin B. *The Journal of cell biology*, ISSN 0021-9525, 1985, vol. 101, str. 4831. [COBISS.SI-ID [7498535](#)], [JCR, SNIP]
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132. LAH TURNŠEK, Tamara, DROBNIČ-KOŠOROK, Marinka, TURK, Vito, PAIN, Roger H. Conformation, structure and activation of bovine cathepsin D. Unfolding and refolding studies. *Biochemical journal*, ISSN 0264-6021, 1984, vol. 218, str. 601-608. [COBISS.SI-ID [7422247](#)], [JCR, SNIP, WoS up to 7. 11. 2013: no. of citations (TC): 22, without self-citations (CI): 18, Scopus up to 10. 9. 2017: no. of citations (TC): 16, pure citations (CI): 12]
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134. LAH TURNŠEK, Tamara, TURK, Vito, PAIN, Roger H. Denaturation of cathepsin D. *Periodicum biologorum : an interdisciplinary international journal of the Societas Scientiarum Naturalium Croatica established 1885*, ISSN 0031-5362, 1983, vol. 85, str. 95-100. [COBISS.SI-ID [7362599](#)], [SNIP, WoS up to 17. 1. 2013: no. of citations (TC): 1, without self-citations (CI): 1]
135. TURK, Vito, LAH TURNŠEK, Tamara, PUIZDAR, Vida, KREGAR, Igor, PAIN, Roger H. The existence of a precursor of cathepsin D : evidence from autolysis, denaturation and activation studies. *Acta biologica et medica Germanica*, ISSN 0001-5318, 1982, vol. 40, str. 1439-1450. [COBISS.SI-ID [8846375](#)]
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138. POPOVIČ, Tatjana, LAH TURNŠEK, Tamara, KREGAR, Igor, TURK, Vito. Some characteristics of cathepsin B and *Nbenzoylarginine*-naphthylamide hydrolase from bovine lymph nodes. *Croatica chemica acta*, ISSN 0011-1643. [Print ed.], 1980, vol. 53, str. 509-517. [COBISS.SI-ID [7285031](#)], [JCR, SNIP, WoS up to 15. 2. 2013: no. of citations (TC): 20, without self-citations (CI): 10]
139. LAH TURNŠEK, Tamara, MATAJC, L., BRUS, Lj, KRŽIŠNIK, C., PINTAR, L. Biochemical differentiation of mucopolysaccharidoses. *Farmaceutski vestnik : strokovno glasilo slovenske farmacije*, ISSN 0014-8229. [Tiskana izd.], 1980, vol. 4, str. 175-190. [COBISS.SI-ID [7284519](#)]
140. LAH TURNŠEK, Tamara, KREGAR, Igor, LEBEZ, Drago. Acid sulphhydryl protease from calf lymph nodes. *Biochimica et biophysica acta*, ISSN 0006-3002, 1975, vol. 403, str. 514-520. [COBISS.SI-ID [15708455](#)], [JCR, WoS up

to 29. 2. 2016: no. of citations (TC): 64, without self-citations (CI): 60, [Scopus](#) up to 10. 9. 2017: no. of citations (TC): 51, pure citations (CI): 51]

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1.02 Review article

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143. VIDIC, Mateja, MOTALN, Helena, ULRICH, Henning, LAH TURNŠEK, Tamara. Aptamer for imaging and therapeutic targeting of brain tumor glioblastoma. *Cytometry. Part A*, ISSN 1552-4922. [Print ed.], 2015, vol. 87, issue 9, str. 806-816, doi: [10.1002/cyto.a.22715](#). [COBISS.SI-ID [3543631](#)], [[JCR](#), [SNIP](#), [WoS](#) up to 2. 4. 2018: no. of citations (TC): 7, without self-citations (CI): 7, [Scopus](#) up to 28. 6. 2018: no. of citations (TC): 10, pure citations (CI): 10]

144. VITTORI, Miloš, MOTALN, Helena, LAH TURNŠEK, Tamara. The study of glioma by xenotransplantation in zebrafish early life stages. *The Journal of histochemistry and cytochemistry*, ISSN 0022-1554, 2015, vol. 63, no. 10, str. 749-761, doi: [10.1369/0022155415595670](#). [COBISS.SI-ID [3573583](#)], [[JCR](#), [SNIP](#), [WoS](#) up to 23. 10. 2017: no. of citations (TC): 7, without self-citations (CI): 4, [Scopus](#) up to 12. 11. 2017: no. of citations (TC): 7, pure citations (CI): 4]

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146. VERBOVŠEK, Urška, NOORDEN, Cornelis J. F. van, LAH TURNŠEK, Tamara. Complexity of cancer protease biology : cathepsin K expression and function in cancer progression. *Seminars in cancer biology*, ISSN 1044-579X. [Print ed.], 2015, vol. 35, str. 71-84, doi: [10.1016/j.semancer.2015.08.010](#). [COBISS.SI-ID [3652943](#)], [[JCR](#), [SNIP](#), [WoS](#) up to 2. 4. 2018: no. of citations (TC): 16, without self-citations (CI): 13, [Scopus](#) up to 28. 6. 2018: no. of citations (TC): 22, pure citations (CI): 17]

147. MOLINA, Erika S., PILLAT, Micheli M., MOURA NETO, Vivaldo, LAH TURNŠEK, Tamara, ULRICH, Henning. Glioblastoma stem-like cells : approaches for isolation and characterization. *Journal of cancer stem cell research*, ISSN 2329-5872, 2014, [Vol.] 2, str. 1-19. http://cancerstemcellsresearch.com/index.php?option=com_content&view=article&id=43:glioblastoma-stem-like-cells-approaches-for-isolation-and-characterization&catid=8:articles&Itemid=103, doi: [10.14343/JCSCR.2014.2e1007](#). [COBISS.SI-ID [3275599](#)]

148. MOTALN, Helena, SCHICHOR, Christian, LAH TURNŠEK, Tamara. Human mesenchymal stem cells and their use in cell-based therapies. *Cancer*, ISSN 0008-543X. [Print ed.], 2010, vol. 116, no. 11, str. 2519-2530. <http://dx.doi.org/10.1002/cncr.25056>, doi: [10.1002/cncr.25056](#). [COBISS.SI-ID [2201167](#)], [[JCR](#), [SNIP](#), [WoS](#) up to 27. 5. 2018: no. of citations (TC): 76, without self-citations (CI): 69, [Scopus](#) up to 23. 5. 2018: no. of citations (TC): 87, pure citations (CI): 78]

149. MIRKOVIĆ, Bojana, LAH TURNŠEK, Tamara, KOS, Janko. Nanotehnologija pri zdravljenju raka = Nanotechnology in the treatment of cancer. *Zdravniški vestnik : glasilo Slovenskega zdravniškega društva*, ISSN 1581-0224. [Spletna izd.], 2010, letn. 79, št. 2, str. 146-155. [COBISS.SI-ID [2763633](#)], [[JCR](#), [SNIP](#), [WoS](#) up to 17. 1. 2013: no. of citations (TC): 2, without self-citations (CI): 2, [Scopus](#) up to 7. 5. 2016: no. of citations (TC): 5, pure

citations (CI): 5]

150. LAH TURNŠEK, Tamara, DURAN ALONSO, Maria Beatriz, NOORDEN, Cornelis J. F. van. Antiprotease therapy in cancer: hot or not?. *Expert opinion on biological therapy*, ISSN 1471-2598, 2006, vol. 6, iss. 3, str. 257-279. <http://dx.doi.org/10.1517/14712598.6.3.257>, doi: [10.1517/14712598.6.3.257](https://doi.org/10.1517/14712598.6.3.257). [COBISS.SI-ID [1612111](#)], [JCR, SNIP, WoS up to 17. 6. 2018: no. of citations (TC): 59, without self-citations (CI): 40, Scopus up to 19. 6. 2018: no. of citations (TC): 70, pure citations (CI): 48]

151. LAH TURNŠEK, Tamara. Proteoliza in razvoj raka. *Proteus : ilustriran časopis za poljudno prirodoznanstvo*, ISSN 0033-1805, 1989, letn. 52, št. 3, str. 92-95. [COBISS.SI-ID [6151641](#)]

1.03 Short scientific article

152. ŽEGURA, Bojana, FILIPIČ, Metka, ŠUPUT, Dušan, LAH TURNŠEK, Tamara, SEDMAK, Bojan. In vitro genotoxicity of microcystin-RR on primary cultured rat hepatocytes and Hep G2 cell line detected by Comet assay. *Radiology and oncology*, ISSN 1318-2099. [Print ed.], 2002, letn. 36, št. 2, str. 159-161. [COBISS.SI-ID [15189465](#)], [SNIP, Scopus up to 15. 3. 2017: no. of citations (TC): 4, pure citations (CI): 4]

153. SEVER, Nataša, LEVIČAR, Nataša, ZAJC, Irena, BERVAR, Aleš, LAH TURNŠEK, Tamara. In vitro invasion of transfected human breast epithelial cells MCF10A-neoT. *Radiology and oncology*, ISSN 1318-2099. [Print ed.], 2002, letn. 36, št. 2, str. 169-171. [COBISS.SI-ID [15190489](#)], [SNIP, Scopus up to 6. 5. 2011: no. of citations (TC): 0, pure citations (CI): 0]

1.04 Professional article

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