

Lista celor 10 publicații considerate a fi cele mai relevante

1. **Ursu RG**, Danciu M, Spiridon IA, Ridder R, Rehm S, Maffini F, McKay-Chopin S, Carreire C, Lucas E, Costan VV, Popescu E, Cobzeanu B, Ghetu N, Iancu LS, Tommasino M, Pawlita M, Holzinger D, Gheit T. Role of mucosal high-risk human papillomavirus types in head and neck cancers in Romania, *Plos One*, 2018, 13(6): art. no e0199663. IF=2.776
<https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0199663>
[lucrari relevante\01.pdf](#)
2. Ramqvist T², **Ursu RG**¹, Haegblom L, Mirzaie L, Gahm C, Hammarstedt-Nordenvall L, Dalianis T, Näsman A. Human polyomaviruses are not frequently present in cancer of the salivary glands, *Anticancer Res*, 2018, 38(5): 2871-2874. IF=1.935
<https://www.ncbi.nlm.nih.gov/pubmed/29715110>
[lucrari relevante\02.pdf](#)
3. Haegblom L³, **Ursu RG**², Mirzaie L, Attoff T, Gahm C, Nordenvall LH, Nasman A. No evidence for human papillomavirus having a causal role in salivary gland tumors, *Diagn Pathol*, 2018, 13: art. no 44. IF=2.528
<https://diagnosticpathology.biomedcentral.com/articles/10.1186/s13000-018-0721-0>
[lucrari relevante\03.pdf](#)
4. **Ursu RG**, Onofriescu M, Luca A, Prisecariu LJ, Salceanu SO, Nemescu D, Iancu LS. The need for cervical cancer control in HIV-Positive and HIV-Negative women from Romania by primary prevention and by early detection using clinically validated HPV/DNA tests, *Plos One*, 2015, 10(7): art. no e0132271. IF=3.057
<https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0132271>
[lucrari relevante\04.PDF](#)
5. Haegblom L, Ahrlund-Richter A, Mirzaie L, da Silva PFN, **Ursu RG**, Ramqvist T, Nasman A. Differences in gene expression between high-grade dysplasia and invasive HPV+ and HPV- tonsillar and base of tongue cancer, *Cancer Med-US*, 2019, 8(14): 6221-6232. IF=3.491
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6797576/>
[lucrari relevante\05.pdf](#)
6. Ahrlund-Richter A, Cheng LQ, Hu YOO, Svensson M, Pennhag AAL, **Ursu RG**, Haegblom L, Grun N, Ramqvist T, Engstrand L, Dalianis T, Du J. Changes in Cervical Human Papillomavirus (HPV) Prevalence at a Youth Clinic in Stockholm, Sweden, a Decade After the Introduction of the HPV Vaccine, *Front Cell Infect Microbiol*, 2019, 9: art. no 59. IF=4.123
<https://pubmed.ncbi.nlm.nih.gov/30949454/>
[lucrari relevante\06.pdf](#)

¹ these authors contributed equally to this study.

² Linnea Haegblom and Ramona Gabriela Ursu contributed equally to this work.

7. Bersani C, Haeggbloom L, **Ursu RG**, Giusca SE, Marklund L, Ramqvist T, Näsman A, Dalianis T. Overexpression of FGFR3 in HPV-positive tonsillar and base of tongue cancer is correlated to outcome, *Anticancer Res*, 2018, 38(8): 4683-4690. IF=1.935
<https://www.ncbi.nlm.nih.gov/pubmed/30061236>
[lucrari relevante\07.pdf](#)
8. Hammarstedt L, Holzhauser S, Zupancic M, Kapoulitsa F, **Ursu RG**, Ramqvist T, Haeggbloom L, Näsman A, Dalianis T, Marklund L. The value of p16 and HPV DNA in non-tonsillar, non-base of tongue oropharyngeal cancer, *Acta Otolaryngol*, 2021, 141(1): 89-94. IF=1.494
<https://pubmed.ncbi.nlm.nih.gov/32940116/>
[lucrari relevante\08.pdf](#)
9. Holzhauser S, Lukoseviciute M, Andonova T, **Ursu RG**, Dalianis T, Wickstrom M, Kostopoulou ON. Targeting Fibroblast Growth Factor Receptor (FGFR) and Phosphoinositide 3-kinase (PI3K) Signaling Pathways in Medulloblastoma Cell Lines, *Anticancer Res*, 2020, 40(1): 53-66. IF=2.480
<https://pubmed.ncbi.nlm.nih.gov/31892552/>
[lucrari relevante\09.pdf](#)
10. Holzhauser S, Wild N, Zupancic M, **Ursu RG**, Bersani C, Näsman A, Kostopoulou ON, Dalianis T. Targeted Therapy With PI3K and FGFR Inhibitors on Human Papillomavirus Positive and Negative Tonsillar and Base of Tongue Cancer Lines With and Without Corresponding Mutations, *Front Oncol*, 2021, 11: art. no 640490. IF=6.244
<https://pubmed.ncbi.nlm.nih.gov/34046344/>
[lucrari relevante\10.pdf](#)

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