

LISTA CU 10 ARTICOLE RELEVANTE

1. **Tecuceanu, A.**; Tamaş, C.; Sava, A.; Vatavu, R.; Avram, A.M.; Olaru, I.; Ciuntu, B.M.; Abdulan, I.M.; Ciuntu, R.; Corlade, M.; et al. Benefits of Combined Therapies in Burn Lesions: Enzymatic Debridement and Other Modern Approaches—Our Clinical Experience. *Life* 2025, 15, 352.
<https://doi.org/10.3390/life15030352>
MDPI (Life) ISSN: 2075-1729
Journal Rank: Q1
Factor de impact=3.2
2. **Tecuceanu A**, Stamate T, Moraru DC, Tamaş I, Stan CI, Tamaş C, Minimal invasive method in burns treatment.Case Report. *Revista Română de Anatomie Funcțională și Clinică, Macro- și Microscopică și de Antropologie*, 2021; XX(4): 279-283.
https://revanatomie.ro/pdf/2021_4_7.pdf
ISSN 1583-4026
3. **Tecuceanu A**, Camelia Tamaş , Moraru D.C, Iulia Olaru, C. Lucasievici, Stan C.I, The importance of enzymatic debridement in modern treatment of deep burns. *Revista Română de Anatomie Funcțională și Clinică, Macro- și Microscopică și de Antropologie*, 2024; XXIII(3-4): 151-156.
https://revanatomie.ro/pdf/2024_3_5.pdf
ISSN 1583-4026
4. Mihaela Mitrea1*, Laura Iulia Bozomitu2*, Razvan Tudor Tepordei1*, Irina Luciana Gurzu4*, Edlibi Al Hage Walid5*, Ovidiu Mihail Stefanescu6*, Simona Alice Partene Vicoleanu1*, Simona Niculescu7*, Irina Jemnoschi Hreniuc1*, **Angela Tecuceanu1***, Allia Dmour1*, Razvan Radu Maxim1*, Oana Elena Ciurcanu6*, Vlad Danila6*
THE SINUS LIFT PROCEDURE APPLIED IN CASES WHERE THE THICKNESS OF THE ALVEOLAR BONE IS INSUFFICIENT USING DOUBLE PRF AS WELL AS IN THE CASE OF AN INTRASINUS MUCOCELE, *Romanian Journal of Oral Rehabilitation* Vol. 15, No.1 January-March 2023, <https://rjor.ro/wp-content/uploads/2023/04/2THE-SINUS-LIFT-PROCEDURE-APPLIED-IN-CASES-WHERE-THE-THICKNESS-OF-THE-ALVEOLAR-BONE-IS-INSUFFICIENT-USING-DOUBLE-PRF-AS-WELL-AS-IN-THE-CASE-OF.pdf>

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5. Corduneanu-Luca, A. M., Pasca, S. A., Tamas, C., Moraru, D. C., Ciuntu, B., Stanescu, C., Hreniuc-Jemnoschi, I., **Tecuceanu, A.**, Stamate, T."Improving flexor tendon gliding

by using the combination of carboxymethylcellulose-polyethylene oxide on murine model". Experimental and Therapeutic Medicine 23.1 (2022):105

<https://www.spandidos-publications.com/10.3892/etm.2021.111028>

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6. CAMELIA TAMAȘ¹, CĂTĂLINA TEODORA PINTILIE², IONUȚ VIVI ATĂNĂSOAE¹, ANDREEA MIOARA CORDUNEANU³, IULIA DABIJA⁴, FLORIN ȘTEFAN OLARU⁴, IRINA MIHAELA HRENIUC¹, **ANGELA TECUCEANU⁵**, IOANA MUNTEANU⁵, COSTEL DOBRE⁵, DAN CRISTIAN MORARU¹, VICTOR IANOLE⁶, IOANA TAMAȘ⁷, VICTOR VLAD COSTAN⁸, **"Surgical reconstruction of post-tumoral facial defects"** Romanian Journal of Morphology&Embryology 2018, 59(1):285–291 <https://rjme.ro/archive/59/1/34/>

IF=1.5

7. Mihaela Mitrea^{1*}, Laura Iulia Bozomitu^{2*}, Moscu Mihaela^{1*}, Razvan Tudor Tepordei^{1*}, Irina Luciana Gurzu^{3*}, Edlibi Al Hage Walid^{4*}, Simona Niculescu^{5*}, Angela Tecuceanu^{1*}, Oana Elena Ciurcanu^{6*}, Marius Constantin Moraru^{1*}, Misu Balan^{6*}, Catalin Mihai Buzduga^{7*}, Vlad Danila^{6*} "OUR EXPERIENCE REGARDING PERI-IMPLANTITIS", Romanian Journal of Oral Rehabilitation Vol. 15, No.3 July-September 2023, <https://www.rjor.ro/wp-content/uploads/2023/10/OUR-EXPERIENCE-REGARDING-PERI-IMPLANTITIS.pdf>

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8. Mihaela Mitrea¹, Edlibi Al Hage Walid², Razvan Radu Maxim³, Simona Alice Partene Vicoleanu⁴, Niculescu Simona^{5*}, Horatiu Alin Nedelcu⁶, Irina Jemnoschi Hreniuc⁷, Marius Constantin Moraru⁸, Laurian Lucian Francu^{9*}, Cristinel Stan¹⁰, Angela Tecuceanu¹¹, Claudia Florea¹², Norina Consuela Fornal^{13*}, Vlad Danila¹⁴, RESTORING IMMEDIATE FUNCTION BY INSERTING POSTEXTRACTIONAL IMPLANTS INTO MAXILLA AND MANDIBLE Romanian Journal of Oral Rehabilitation Vol. 14, No. 1, January - March 2022 <https://rjor.ro/wp-content/uploads/2022/04/RESTORING-IMMEDIATE-FUNCTION-BY-INSERTING-POST-EXTRACTIONAL-IMPLANTS-INTO-MAXILLA-AND-MANDIBLE.pdf>

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9. Camelia Tamas¹, Irina Mihaela Jemnoschi Hreniuc¹, **Angela Tecuceanu^{1,*}**, Bogdan Mihnea Ciuntu^{2,*}, Clara Larisa Ibanescu¹, Ioana Tamas², Victor Ianole³, Cristina Stanescu⁴, Catalina Teodora Pintilie⁵, Carmen Lacramioara Zamfir³ and Dan Cristian Moraru¹ "Non-Melanoma Facial Skin Tumors—The Correspondence between Clinical and Histological Diagnosis", Applied Sciences, 2021, 11, 7543 <https://www.mdpi.com/2076-3417/11/16/7543> IF=2.838

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