

**UNIVERSITATEA DE MEDICINĂ ȘI FARMACIE  
"VICTOR BABEȘ" DIN TIMIȘOARA  
ȘCOALA DOCTORALĂ  
DOMENIUL MEDICINĂ**



**Lista Completa de Lucrări Științifice din Toata Activitatea**

Candidat: Conf. Univ. Dr. BRINZEU Andrei

**A. Articole**

**A.I Originale**

**Brain:**

1. Sindou M, **Brinzeu A**. Topography of the pain in classical trigeminal neuralgia: insights into somatotopic organization. Brain. 2020;143(2):531-540. doi:10.1093/brain/awz407  
**IF: 13,501 ISSN 0006-8950**

**Journal of Neurosurgery :**

2. **Brînzeu A**, Drogba L, Sindou M. Reliability of MRI for predicting characteristics of neurovascular conflicts in trigeminal neuralgia: implications for surgical decision making. J Neurosurg. 2018 Apr 1:1-11. doi: 10.3171/2017.8.JNS171222, **IF: 4,381** ISSN: 0022-3085 (print), ISSN: 1933-0693 (web)
3. **Brînzeu A**, Sindou M. Functional anatomy of the accessory nerve studied through intraoperative electrophysiological mapping J Neurosurg. 2017 Mar;126(3):913-921. doi: 10.3171/2015.11.JNS15817. Epub 2016 Apr 8. ISSN: 0022-3085 (print) ISSN: 1933-0693 (web) **IF: 4,381**
4. Sindou M, Mahmoudi M, **Brînzeu A** : Hypertension of neurogenic origin: effect of microvascular decompression of the CN IX-X root entry/exit zone and ventrolateral medulla on blood pressure in a prospective series of 48 patients with hemifacial

spasm associated with essential hypertension. J Neurosurg. 2015 Dec;123(6):1405-13. doi: 10.3171/2014.12.JNS141775. Epub 2015 Jul 31. **IF: 3,441** ISSN: 0022-3085 (print) ISSN: 1933-0693 (web)

#### **Journal of Neurosurgery Pediatrics:**

5. Georgoulis G, Brînzeu A, Sindou M. Dorsal rhizotomy for children with spastic diplegia of cerebral palsy origin: usefulness of intraoperative monitoring. J Neurosurg Pediatr. 2018 Jul;22(1):89-101. doi: 10.3171/2018.1.PEDS17577. Epub 2018 Apr 13. **IF: 2,162** ISSN: 1933-0707 (print) ISSN: 1933-0715 (web)

#### **European Journal of Pain**

6. **Brinzeu A**, Cuny E, Fontaine D, Mertens P, Luyet PP, Van den Abeele C, Djian MC; French SCS Study Group. Spinal cord stimulation for chronic refractory pain: Long-term effectiveness and safety data from a multicentre registry. Eur J Pain. 2019 May;23(5):1031-1044. doi: 10.1002/ejp.1355. Epub 2019 Apr 1. **IF: 2,991** ISSN: 1090-3801 (print) ISSN: 1532-2149 (web)
7. **Brinzeu A**, Berthiller J, Caillet JB, Staquet H, Mertens P. Ziconotide for spinal cord injury-related pain. Eur J Pain. 2019 Oct;23(9):1688-1700. doi: 10.1002/ejp.1445. Epub 2019 Aug 29. PMID: 31233255. **IF: 2,991** ISSN: 1090-3801 (print) ISSN: 1532-2149 (web)

#### **Acta Neurochirurgica:**

8. **Brinzeu A**, Sindou M. Retrogasserian trigeminal radiofrequency-thermorhizotomy for trigeminal neuralgia. Acta Neurochir (Wien). 2024 May 10;166(1):209. doi: 10.1007/s00701-024-06074-2. PMID: 38727725; PMCID: PMC11087336. ISSN: 0001-6268 IF 1,9
9. E Mazzucchi **A Brinzeu** (corresp), M Sindou Arachnoiditis as an outcome factor for microvascular decompression in classical trigeminal neuralgia Acta Neurochirurgica: 2019 ANCH-D-19-00543 Manuscript in press, Doi: 10.1007/s00701-019-03981-7, **IF: 1,929** ISSN: 0001-6268 (print), ISSN: 0942-0940 (web)
10. **Brinzeu A**, Dumot C, Sindou M Role of the petrous ridge and angulation of the trigeminal nerve in the pathogenesis of trigeminal neuralgia, with implications for microvascular decompression. Acta Neurochir (Wien). 2018 May;160(5):971-976. doi: 10.1007/s00701-018-3468-1. **IF: 1,929** ISSN: 0001-6268 (print), ISSN: 0942-0940 (web)
11. Dumot C, **Brinzeu A** (autor correspondent), Berthiller J, Sindou M. Trigeminal

neuralgia due to venous neurovascular conflicts: outcome after microvascular decompression in a series of 55 consecutive patients. *Acta Neurochir (Wien)*. 2017 Feb;159(2):237-249. doi: 10.1007/s00701-016-2994-y. Epub 2016 Nov 5. **IF: 1,929**, ISSN: 0001-6268 (print) ISSN: 0942-0940 (web)

## World Neurosurgery

12. Baassiri W, Bani-Sadr A, Capo G, Brinzeu A, Barrey CY. Three-Dimensional Volumetric Magnetic Resonance Imaging Analysis of Syringomyelia Evolution After Posterior Fossa Decompression for Chiari Malformation Type1. *World Neurosurg*. 2023 Oct;178:e566-e577. doi: 10.1016/j.wneu.2023.07.121. Epub 2023 Aug 1. PMID: 37532020. **IF 2,104**
13. Dauleac C, Brinzeu A, Fenniri I, Sindou M, Mertens P. Microsurgical DREZotomy for Treatment of Brachial Plexus Avulsion Pain. *World Neurosurg*. 2021 Apr;148:177. doi: 10.1016/j.wneu.2021.01.054. Epub 2021 Jan 28. PMID: 33515797. **IF 2,104**

## Operative Neurosurgery

14. Duraffourg M, Brinzeu A, Sindou M. How to Do It: Microsurgical DREZotomy for Pain After Brachial Plexus Injury: 2-Dimensional Operative Video. *Oper Neurosurg (Hagerstown)*. 2021 Mar 15;20(4):E294-E295. doi: 10.1093/ons/opaa380. PMID: 33412582. **IF 1,18**
15. Sindou M, Esqueda-Liquidano M, **Brinzeu A**. Microvascular decompression for hemifacial spasm: 3-dimensional operative video. *Operative Neurosurgery*. 2015 Mar;11 Suppl 2:200; discussion 200. doi: 10.1227/NEU.0000000000000573. **IF: 1,670** ISSN: 2332-4252 (print) ISSN: 2332-4260 (web)

## Revue Neurologique (Paris)

16. Ribault S, Simon E, Berthiller J, Polo G, Nunes A, Brinzeu A, Mertens P, Danaila T, Thobois S, Laurencin C. Comparison of clinical outcomes and accuracy of electrode placement between robot-assisted and conventional deep brain stimulation of the subthalamic nucleus: a single-center study. *Acta Neurochir (Wien)*. 2021 May;163(5):1327-1333. doi: 10.1007/s00701-021-04790-7. Epub 2021 Mar 2. PMID: 33649878. **IF 2,607**
17. Wirth T, Laurencin C, Berthillier J, Brinzeu A, Polo G, Simon E, Mertens P, Broussolle E, Danaila T, Thobois S. Feasibility of changing for a rechargeable constant current neurostimulator in Parkinson's disease. *Rev Neurol (Paris)*. 2021 Mar;177(3):283-289. doi: 10.1016/j.neurol.2020.02.007. Epub 2020 Apr 15. PMID: 32305140. **IF 2,**

## **Trials**

18. Brinzeu A, Berthiller J, Perreton N, Subtil F, Gervaise C, Luaute J, Mertens P; SPIDOL Study Group. SPIDOL study protocol for the assessment of intrathecal ziconotide antalgic efficacy for severe refractory neuropathic pain due to spinal cord lesions. *Trials*. 2024 Sep 7;25(1):595. doi: 10.1186/s13063-024-08387-0. PMID: 39244617; PMCID: PMC11380424. ISSN 1745-6215 IF: 2

## **Neurosurgical Review**

19. M Sindou **A Brinzeu** Postoperative complications of microvascular decompression for hemifacial spasm: lessons from experience of 2040 cases *Neurosurg Review* 2016 Jan 39(1) 158:158 **IF: 2,255** ISSN: 0344-5607 (print) ISSN: 1437-2320 (web)

### **A.II Letters**

20. A Brinzeu, L Drogba, M Sindou Letters to the editor: MRI and trigeminal Neuralgia: response *J Neurosurg* 2019 Feb (130) 668. Doi:10.3171/2018.6.JNS181182 **IF: 4,318** ISSN: 0022-3085 (print) ISSN: 1933-0693 (web)
21. Sindou M, Brinzeu A. Reply: To explore the pain topography of trigeminal neuralgia by compound nerve action potentials. *Brain*. 2020 Oct 1;143(10):e81. doi: 10.1093/brain/awaa237. PMID: 33103735. **IF: 13,501** ISSN 0006-8950
22. Mazzucchi E, Brinzeu A, Sindou M. Correction to: Arachnoiditis as an outcome factor for microvascular decompression in classical trigeminal neuralgia. *Acta Neurochir (Wien)*. 2020 Jan;162(1):221-222. doi: 10.1007/s00701-019-04130-w. Erratum for: *Acta Neurochir (Wien)*. 2019 Aug;161(8):1589-1598. PMID: 31748899.

## **B. Indexate BDI**

23. Brinzeu A, Berthiller J, Perreton N, Subtil F, Gervaise C, Luaute J, Mertens P; SPIDOL Study Group. SPIDOL study protocol for the assessment of intrathecal ziconotide antalgic efficacy for severe refractory neuropathic pain due to spinal cord lesions. *Trials*. 2024 Sep 7;25(1):595. doi: 10.1186/s13063-024-08387-0. PMID: 39244617; PMCID: PMC11380424. ISSN 1745-6215 IF: 2
24. Esqueda-Liquidano M, Georgoulis G, Brinzeu A, Sindou M, Ariñez – Barahona E,

Arellano– Cervantes R, Flores – Alvarez E Vértigo incapacitante: Descompresión microvascular del nervio vestibular dentro del meato auditivo interno. Descripción técnica. (Disabling vertigo: microvascular decompression of vestibular nerve inside internal auditory canal. Technical description) Revista Mexicana de Neurociencia DOI: 10.31190/rmn.2018.19.4 2017; 18(1):9-19, Fara factor de impact eISSN: 2604-6180, ISSN 1665-5044

25. M Sindou, A Brinzeu From the Laboratory to the operating room: importance of surgical anatomy at the histological scale in neurosurgery. Res Clin Med 2018 2 (2) 1-5 ISSN: 2360-1124
26. Bassole, PR; Jung, J ; Loizon, M ;Brinzeu, A ;Barrey, C ;Andre-Obadia, N Relevance of multimodal neuromonitoring in dual lesions: About the management in Lyon Neurological Hospital of congenital scoliosis with rapid neurological deficit. African Journal of Neurological Sciences. 2021 39:2 76-82 1015-8618
27. C Brinzeu, L Mada, A Brinzeu, A Brinzeu Invited review about the use of antibiotics in a county hospital. a romanian perspective (i) Timisoara Medical Journal 2005 55(2): 113-135. ISSN: 1583-526X (Online Edition) Index Copernicus: <https://journals.indexcopernicus.com/>; embase: <https://www.embase.com/>
28. D Crasnic, D Nistor, I R Siska, M I. Crasnic, R Cioaca, E Suci, A Brinzeu, V Dumitrascu, V Paunescu Adhesion Molecules Expression in Cultured Human Umbilical Endothelial Cells Timisoara Medical Journal 2003 53(1): 112-118. ISSN: 1583-526X (Online Edition) Index Copernicus: <https://journals.indexcopernicus.com/>; embase: <https://www.embase.com/>

### C. Carti si capitole

29. Marc Sindou, Andrei Brinzeu; Trigeminal Neuralgias: A Neurosurgical Illustrated Guide Springer Nature Zurich, Geneva 2023 158 pg Hardcover ISBN: 978-3-031-25111-5 eBook ISBN 978-3-031-25113-9 <https://doi.org/10.1007/978-3-031-25113-9> in limba engleza
30. Marc Sindou, George Georgoulis, Andrei Brinzeu, Chapter 38 - Neurosurgical lesioning procedures in spinal cord and dorsal root entry zone for pain, Editor(s): Vedran Deletis, Jay L. Shils, Francesco Sala, Kathleen Seidel, Neurophysiology in Neurosurgery (Second Edition), Academic Press, 2020, Pages 535-549, ISBN 9780128150009, <https://doi.org/10.1016/B978-0-12-815000-9.00038-1>. (<https://www.sciencedirect.com/science/article/pii/B9780128150009000381>)
31. Marc Sindou, Andrei Brinzeu, George Georgoulis, Chapter 35 - Neurosurgical lesioning-procedures for spasticity and focal dystonia, Editor(s): Vedran Deletis, Jay L. Shils, Francesco Sala, Kathleen Seidel, Neurophysiology in Neurosurgery (Second Edition), Academic Press, 2020, Pages 499-513, ISBN 9780128150009,

<https://doi.org/10.1016/B978-0-12-815000-9.00035-6>.  
(<https://www.sciencedirect.com/science/article/pii/B9780128150009000356>)

32. Marc Sindou, Andrei Brinzeu, Kim Burchiel: Dorsal Root Entry zone lesions for pain pag: 1459-1467 in « Youmans Neurological surgery », Winn H.R. (ed), Elsevier-Saunders, Philadelphia, Seventh edition, 2016, eBook ISBN: 9780323341493, eBook ISBN: 9780323341509, Hardcover ISBN: 9780323287821 4320 pagini – in limba engleza
33. Marc Sindou, Andrei Brinzeu, Kim Burchiel: Dorsal Root Entry zone lesions for pain pag: 1459-1467 in « Youmans Neurological surgery », Winn H.R. (ed), Elsevier-Saunders, Philadelphia, Eight edition, 2022, eBook ISBN: 9780323341493, eBook ISBN: 9780323341509, Hardcover ISBN: 9780323287821 4320 pagini – in limba engleza
34. G Georgulis, A Brinzeu, M Sindou: Dorsal Rhizotomy of the lumbo-sacral nerve roots for the treatment of spastic diplegia in cerebral palsy patients in Fessler and Sekhar (eds) in « Atlas of neurosurgical techniques : Spine and Peripheral nerves» 2nd edition, Thieme, New York; 2016 Print ISBN: 9781626230545, E-Book ISBN: 9781626230552 DOI: 10.1055/b-0036-136722
35. A Brinzeu, M Sindou: MVD for arterial hypertension: a review 123-135 in Raymond F. Sekula Jr. Shi- Ting Li Jun Zhong « Microvascular decompressive surgery » Springer Heidelberg – New York – London 2016. e- book ISBN 978-94-017-7366-9, Hardcover ISBN 978-94-017-7365-2, Softcover ISBN 978-94-024-1336-6
36. Marc Sindou, A Brinzeu, J Maarawi "Neurochirurgie de la douleur" 17-700- B-10, 2015, 25 de pagini, Doi : 10.1016/S0246-0378(15)62885-8 in Encyclopédie médico-chirurgicale : Neurologie (Autor Colectiv) 7 Volume 3140 pagini. ISSN 0246-0378, ISBN 9782842995102 Elsevier- Masson SAS 2015 – in limba franceza
37. Marc Sindou, A Brinzeu : "Nevralgie Trigeminal et Neurochirurgie" 17-023- A-85, 2018, 15 pagini Doi : 10.1016/S0246-0378(18)86582-4 in Encyclopédie médico-chirurgicale : Neurologie (Autor Colectiv) 7 Volume 3140 pagini. ISSN 0246-0378, ISBN 9782842995102 Elsevier- Masson SAS 2018 – in limba franceza
38. M. Sindou, A. Brinzeu, Nevralgia del trigemino e neurochirurgia in [https://doi.org/10.1016/S1634-7072\(18\)41586-3](https://doi.org/10.1016/S1634-7072(18)41586-3) EMC Neurologia ISSN: 1634-7072 in limba italiana.
39. Sindou, M; Georgoulis, G ; Brinzeu, A Dorsal Rhizotomy of the Lumbosacral Nerve Roots for the Treatment of Spastic Diplegia in Cerebral Palsy Patients chapter in Fessler, RG; Sekhar, LN Atlas of Neurosurgical Techniques – Spine and Peripheral

**D. Disertatii**

40. Andrei Brinzeu: Criterii de selecție pentru decompresia microvasculară la pacienții cu nevralgie de trigemen. Coordonator Prof. M Simu. Consultant: Prof M Sindou. 17 Octombrie 2017 Timișoara. Școala doctorala de Medicina a Universității de Medicina si Farmacie Victor Babeș Timișoara. Teza Doctorat in Științe Medicale
41. Andrei Brinzeu Mismatch Negativity cognitive potential evoked through somatosensory electrical stimulation. Coordonator: Luis Garcia-Larrea. 10 Iunie 2015, Lyon Scoala doctorala: Neurosciences et Cognition a Universite de Lyon, France Teza Masterat 2 Cercetare in Neurostiinte

**E. Abstracte publicate:**

42. G. Georgoulis, A. Brinzeu, F. Turjman, M. Sindou Anévrysmes intracrâniens : clippage complémentaire au coiling : « Le danger opératoire des coils expulsés hors du sac dans l'espace cisternal » Neurochirurgie, Volume 57, Issues 4-6, September-December 2011, Page 279, <https://doi.org/10.1016/j.neuchi.2011.09.092> IF 0,702 ISSN: 0028-3770
43. M. Sindou, A. Brinzeu Controverses sur le rôle des conflits vasculaires dans la névralgie trigéminal classique : arguments contre versus pour Neurochirurgie, Volume 63, Issue 1, March 2017, Pages 45-46 <https://doi.org/10.1016/j.neuchi.2016.11.041> IF 0,702 ISSN: 0028-3770
44. L. Drogba, A. Brinzeu, M. Sindou Valeur de l'imagerie par résonance magnétique pour le diagnostic de névralgie trigéminal classique par conflit neurovasculaire (étude prospective dans une série consécutive de 100 patients) Neurochirurgie, Volume 63, Issue 1, March 2017, Page 44 <https://doi.org/10.1016/j.neuchi.2016.11.038> IF 0,702 ISSN: 0028-3770
45. G. Georgoulis, A. Brinzeu, P. Mertens, M. Sindou Exploration neurophysiologique intra-opératoire dans la radicotomie dorsale pour spasticité. Étude prospective sur son utilité dans une série consécutive de 8 patients diploégiques spastiques Neurochirurgie, Volume 63, Issue 1, March 2017, Page 45 <https://doi.org/10.1016/j.neuchi.2016.11.040> IF 0,702 ISSN: 0028-3770
46. A. Brinzeu, M. Sindou, P. Mertens Décompression vasculaire microchirurgicale pour névralgie vago-glosso-pharyngienne associé à un syndrome de dis-régulation végétative Neurochirurgie, Volume 57, Issues 4-6, September-December 2011, Page 279 <https://doi.org/10.1016/j.neuchi.2011.09.093> IF 0,702 ISSN: 0028-3770

47. C Dumot, A. Brinzeu, G. Georgoulis, F. Dailler, M. Sindou Sécurité de la position assise : une étude randomisée de non-infériorité Neurochirurgie, Volume 60, Issue 6, December 2014, Page 322 <https://doi.org/10.1016/j.neuchi.2014.10.005> IF 0,702 ISSN: 0028-3770
  
48. G. Georgoulis, A. Brinzeu, G. Polo, P. Mertens, M. Sindou Traitement de la douleur neuropathique par association de méthodes neurochirurgicales. Illustration par vidéo présentation d'un cas Neurochirurgie, Volume 59, Issue 6, December 2013, Page 248 <https://doi.org/10.1016/j.neuchi.2013.10.074> IF 0,702 ISSN: 0028-3770
  
49. G. Georgoulis, A. Brinzeu, P. Mertens, M. Sindou Radicotomie dorsale pour le traitement de la spasticité des enfants diplégiques. Abord étagé interlaminaire et monitoring clinique et EMG pour cartographie topographique et testing électrophysiologique Neurochirurgie, Volume 59, Issue 6, December 2013, Pages 228-229 <https://doi.org/10.1016/j.neuchi.2013.10.015> IF 0,702 ISSN: 0028-3770
  
50. C. Dumot, A. Brinzeu, É. Simon, M. Sindou Place des compressions veineuses dans les névralgies trigéminales primaires traitées par décompression vasculaire pure : à propos d'une série consécutive de 115 cas de conflits veineux Neurochirurgie, Volume 59, Issue 6, December 2013, Page 234 <https://doi.org/10.1016/j.neuchi.2013.10.032> IF 0,702 ISSN: 0028-3770
  
51. M. Sindou, C. Batailler, A. Brinzeu, E. Simon, P. Mertens Le rôle de l'« effet de chevalet » de l'arête pétreuse sur la racine trigéminal dans la genèse des névralgies trigéminales primaires. Vidéo d'un cas illustratif (3'30) Neurochirurgie, Volume 58, Issue 6, December 2012, Page 421 <https://doi.org/10.1016/j.neuchi.2012.10.039> IF 0,702 ISSN: 0028-3770
  
52. Brinzeu, M. Sindou, E. Simon, P. Mertens Étude de l'anatomie fonctionnelle (somatotopie) des radicelles du nerf accessoire (XI) par stimulation directe et monitoring EMG, en peropératoire Neurochirurgie, Volume 57, Issues 4– 6, September–December 2011, Page 257 <https://doi.org/10.1016/j.neuchi.2011.09.024> IF 0,702 ISSN: 0028-3770
  
53. Pardey Bracho G.F., Brinzeu A, Lukaszewicz A.-C., Mertens P., Lehot J.J. Friedreich's ataxia (FA), comorbidities and anaesthetic management. European Journal of Anaesthesiology 2017 34 eSupplement 55 06AP01-6 p150 ISSN: 0256-0215 IF: 3,634 (abstract book of the 2017 Geneva ESA congress)
  
54. Brinzeu A., Dumot C., Georgoulis G., Dailler F., Sindou M., Mertens P Safety of the sitting position. A pseudorandomised non-inferiority methodology study European Journal of Anaesthesiology 2017 34 eSupplement 55 06AP01-6 p165 ISSN: 0256-0215 IF: 3,634 (abstract book of the 2017 Geneva ESA congress)



55. A Brinzeu Surgery for pain in cancer patients Romanian Neurosurgery Journal 2018 32 Supplement Pag 17 ISSN 1220-8841 Abstract book of the 44th Romanian congress of Neurosurgery
56. G Georgulis, A Brinzeu, M Sindou, Dorsal Rhizotomy for children with spastic diplegia – quadriplegia of cerebral palsy origin: intraoperative neuromonitoring. Romanian Neurosurgery Journal 2018 32 Supplement Pag 21 ISSN 1220-8841 Abstract book of the 44th Romanian congress of Neurosurgery
57. A Brinzeu, M Sindou Reliability of MRI for predicting characteristics of the neurovascular conflicts in trigeminal neuralgia: implication in surgical decision making for microvascular decompression. Romanian Neurosurgery Journal 2018 32 Supplement Pag 21 ISSN 1220-8841 Abstract book of the 44th Romanian congress of Neurosurgery
58. A Brinzeu, M Guenot Classical temporal lobectomy 3D video presentation. Romanian Neurosurgery Journal 2018 32 Supplement Pag 30 ISSN 1220- 8841 Abstract book of the 44th Romanian congress of Neurosurgery
59. T Idricianu, C Dumot, E Jouanneau, J Guyotat, M Sindou, A Brinzeu Safety of the sitting position a natural randomisation study on 96 patients. Romanian Neurosurgery Journal 2018 32 Supplement Pag 39 ISSN 1220- 8841 Abstract book of the 44th Romanian congress of Neurosurgery
60. D Mitrea, A Brinzeu Review of awake craniotomy for brain tumor resection: interest of neurological testing reference to a clinical case. Romanian Neurosurgery Journal 2018 32 Supplement Pag 77 ISSN 1220-8841 Abstract book of the 44th Romanian congress of Neurosurgery
61. A Brinzeu, M Sindou Clivability of convexity meningiomas Romanian Neurosurgery Journal 2018 32 Supplement Pag 90 ISSN 1220-8841 Abstract book of the 44th Romanian congress of Neurosurgery
62. A Brinzeu, M Sindou Outcome after surgery for classical trigeminal neuralgia – comparative study and meta-analysis Abstract book of the 43rd Congress of the Romanian Society of Neurosurgery. Page 61. Fara ISSN/ISBN
63. A Brinzeu, M Sindou Reliability of various MRI techniques for the detection of NVC in patients with classical TN Abstract book of the 43rd Congress of the Romanian Society of Neurosurgery. Page 132. Fara ISSN/ISBN
64. A Brinzeu, C Dumot, M Sindou Outcome after Microvascular Decompression for Trigeminal Neuralgia Due to Venous Neurovascular Conflicts: In a Series of Consecutive Patients in Stereotact Funct Neurosurg 2016;94(suppl 1):1–132 DOI: 10.1159/000448961 #8601 p37 Abstract book of the 22nd Congress of the European Society of Stereotactic and Functional Neurosurgery
65. A Brinzeu, P Mertens, H Staquet Intrathecal Ziconotide for the Treatment of Severe Chronic Refractory Neuropathic Pain Due to Spinal Cord Lesions in Stereotact Funct Neurosurg 2016;94(suppl 1):1–132 DOI: 10.1159/000448961 #8601 p37 Abstract book of the 22nd

