

Brockmeier, S.J., Peterreins, M., Lorens, A., Vermeire, K., Helbig, S., Anderson, I., Skarżyński, H., Van De Heyning, P., Gstoettner, W., Kiefer, J. (2010), Music perception in electric acoustic stimulation users as assessed by the Mu.S.I.C. test. [Восприятие музыки у пациентов с электро-акустической стимуляцией по оценке теста Mu.S.I.C.] *Advances in Oto-Rhino-Laryngology*, 67, pp. 70-80.

Цитировалось: 32 раз

Цитировалось:

Incerti, P.V., Ching, T.Y.C., Cowan, R. (2019), The effect of cross-over frequency on binaural hearing performance of adults using electric-acoustic stimulation. *Cochlear Implants International*. DOI: 10.1080/14670100.2019.1590499

Takahashi, M., Arai, Y., Sakuma, N., Yabuki, K., Sano, D., Nishimura, G., Oridate, N., Usami, S.-I. (2018), Cochlear volume as a predictive factor for residual-hearing preservation after conventional cochlear implantation. *Acta Oto-Laryngologica*, 138 (4), pp. 345-350. DOI: 10.1080/00016489.2017.1393840

Kondo, K., Nakashima, T., Okuda, T., Tono, T. (2018), A case of electric acoustic stimulation resulting in late onset hearing deterioration. *Practica Otologica, Supplement*, 152, pp. 14-15. DOI: 10.5631/jibirinsuppl.152.14

Bruce, I.A., Todt, I. (2018), Hearing preservation cochlear implant surgery. *Advances in Oto-Rhino-Laryngology*, 81, pp. 66-73. DOI: 10.1159/000485544

Baumann, U., Mocka, M. (2017), Impact of the Overlap Region between Acoustic and Electric Stimulation [Einfluss des Überlappungsbereichs zwischen akustischer und elektrischer Stimulation]. *Laryngo- Rhino- Otologie*, 96 (6), pp. 361-373. DOI: 10.1055/s-0042-117639

Büchner, A., Illg, A., Majdani, O., Lenarz, T. (2017), Investigation of the effect of cochlear implant electrode length on speech comprehension in quiet and noise compared with the results with users of electro-acoustic-stimulation, a retrospective analysis. *PLoS ONE*, 12 (5), art. no. 0174900. DOI: 10.1371/journal.pone.0174900

Kondo, K., Nakashima, T., Tono, T., Okuda, T. (2017), A case of electric acoustic stimulation resulting in late onset hearing deterioration. *Practica Oto-Rhino-Laryngologica*, 110 (9), pp. 581-585. DOI: 10.5631/jibirin.110.581

Abbas, P.J., Tejani, V.D., Scheperle, R.A., Brown, C.J. (2017), Using Neural Response Telemetry to Monitor Physiological Responses to Acoustic Stimulation in Hybrid Cochlear Implant Users. *Ear and Hearing*, 38 (4), pp. 409-425. DOI: 10.1097/AUD.0000000000000400

Acharya, A.N., Tavora-Vieira, D., Rajan, G.P. (2016), Using the implant electrode array to conduct real-Time intraoperative hearing monitoring during pediatric cochlear implantation: Preliminary experiences. *Otology and Neurotology*, 37 (2), pp. e148-e153. DOI: 10.1097/MAO.0000000000000950

Caldwell, M.T., Jiradejvong, P., Limb, C.J. (2016), Impaired perception of sensory consonance and dissonance in cochlear implant users. *Otology and Neurotology*, 37 (3), pp. 229-234. DOI: 10.1097/MAO.0000000000000960

Prentiss, S.M., Friedland, D.R., Nash, J.J., Runge, C.L. (2015), Differences in perception of musical stimuli among acoustic, electric, and combined modality listeners. *Journal of the American Academy of Audiology*, 26 (5), pp. 494-501. DOI: 10.3766/jaaa.14098

Kopelovich, J.C., Reiss, L.A.J., Etlar, C.P., Xu, L., Bertroche, J.T., Gantz, B.J., Hansen, M.R. (2015), Hearing Loss After Activation of Hearing Preservation Cochlear Implants Might Be Related to Afferent Cochlear Innervation Injury. *Otology and Neurotology*, 36 (6), pp. 1035-1044. DOI: 10.1097/MAO.0000000000000754

Mertens, G., Punte, A.K., Cochet, E., De Bodt, M., Van De Heyning, P. (2014), Long-term follow-up of hearing preservation in electric-acoustic stimulation patients. *Otology and Neurotology*, 35 (10), pp. 1765-1772. DOI: 10.1097/MAO.0000000000000538

Santa Maria, P.L., Gluth, M.B., Yuan, Y., Atlas, M.D., Blevins, N.H. (2014), Hearing preservation surgery for cochlear implantation: A meta-analysis. *Otology and Neurotology*, 35 (10), pp. e256-e269. DOI: 10.1097/MAO.0000000000000561

Meister, H., Landwehr, M., Lang-Roth, R., Streicher, B., Walger, M. (2014), Examination of spectral timbre cues and musical instrument identification in cochlear implant recipients. *Cochlear Implants International*, 15 (2), pp. 78-86. DOI: 10.1179/1754762813Y.0000000059

Falcón-González, J.C., Borkoski-Barreiro, S., Limiñana-Cañal, J.M., Ramos-Macías, T. (2014), Recognition of music and melody in patients with cochlear implants, using a new programming approach for frequency assignment [Reconocimiento auditivo musical y melódico en pacientes con implante coclear, mediante nuevo método de programación de asignación frecuencial]. *Acta Otorrinolaringologica Espanola*, 65 (5), pp. 289-296. DOI: 10.1016/j.otorri.2014.02.005

Cheng, M.-Y., Spitzer, J.B., Shafiro, V., Sheft, S., Mancuso, D. (2013), Reliability measure of a clinical test: Appreciation of Music in Cochlear Implantees (AMICI). *Journal of the American Academy of Audiology*, 24 (10), pp. 969-979. DOI: 10.3766/jaaa.24.10.8

Vaerenberg, B., Péan, V., Lesbros, G., De Ceulaer, G., Schauwers, K., Daemers, K., Gnansia, D., Govaerts, P.J.

Combined electric and acoustic hearing performance with Zebra® speech processor: Speech reception, place, and temporal coding evaluation

(2013) *Cochlear Implants International*, 14 (3), pp. 150-157. DOI: 10.1179/1754762812Y.0000000008

Maarefvand, M., Marozeau, J., Blamey, P.J. (2013), A cochlear implant user with exceptional musical hearing ability. *International Journal of Audiology*, 52 (6), pp. 424-432. DOI: 10.3109/14992027.2012.762606

Santa Maria, P.L., Domville-Lewis, C., Sucher, C.M., Chester-Browne, R., Atlas, M.D. (2013), Hearing preservation surgery for cochlear implantation - Hearing and quality of life after 2 years. *Otology and Neurotology*, 34 (3), pp. 526-531. DOI: 10.1097/MAO.0b013e318281e0c9

Incerti, P.V., Ching, T.Y.C., Cowan, R. (2013), A systematic review of electric-acoustic stimulation: Device fitting ranges, outcomes, and clinical fitting practices. *Trends in Amplification*, 17 (1), pp. 3-26. DOI: 10.1177/1084713813480857

Polak, M. (2012), Benefits of EAS and hearing preservation in partially deaf patients: A review. *Practica Oto-Rhino-Laryngologica*, (SUPPL. 132), pp. 47-52.

Wang, S., Liu, B., Dong, R., Zhou, Y., Li, J., Qi, B., Chen, X., Han, D., Zhang, L. (2012), Music and lexical tone perception in chinese adult cochlear implant users. *Laryngoscope*, 122 (6), pp. 1353-1360. DOI: 10.1002/lary.23271

Roy, A.T., Jiradejvong, P., Carver, C., Limb, C.J. (2012), Assessment of sound quality perception in cochlear implant users during music listening. *Otology and Neurotology*, 33 (3), pp. 319-327. DOI: 10.1097/MAO.0b013e31824296a9

Mowry, S.E., Woodson, E., Gantz, B.J. (2012), New frontiers in cochlear implantation: Acoustic plus electric hearing, hearing preservation, and more. *Otolaryngologic Clinics of North America*, 45 (1), pp. 187-203. DOI: 10.1016/j.otc.2011.09.001

Limb, C.J., Rubinstein, J.T. (2012), Current research on music perception in cochlear implant users. *Otolaryngologic Clinics of North America*, 45 (1), pp. 129-140. DOI: 10.1016/j.otc.2011.08.021

Rosslau, K., Spreckelmeyer, K.N., Saalfeld, H., Westhofen, M. (2012), Emotional and analytic music perception in cochlear implant users after optimizing the speech processor. *Acta Oto-Laryngologica*, 132 (1), pp. 64-71. DOI: 10.3109/00016489.2011.619569

de Carvalho, G.M., Valente, J.P.P., Duarte, A.S.M., Muranaka, E.B., Guimarães, A.C., Soki, M.N., Bianchini, W.A., Castilho, A.M., Paschoal, J.R. (2012), Electro acoustic stimulation of the auditory system: UNICAMP's surgical approach. *Brazilian Journal of Otorhinolaryngology*, 78 (1), pp. 43-50. DOI: 10.1590/S1808-86942012000100007

Harris, R.L., Gibson, W.P.R., Johnson, M., Brew, J., Bray, M., Psarros, C. (2011), Intra-individual assessment of speech and music perception in cochlear implant users with contralateral Cochlear™ and MED-EL™ systems. *Acta Oto-Laryngologica*, 131 (12), pp. 1270-1278. DOI: 10.3109/00016489.2011.616225

Gstoettner, W.K., Van De Heyning, P., Fitzgerald O'Connor, A., Kiefer, J., Morera, C., Sainz, M., Vermeire, K., McDonald, S., Cavallé, L., García Valdecasas, J., Adunka, O.F., Baumann, U., Kleine-Punte, A., Brockmeier, H., Anderson, I., Helbig, S. (2011), Assessment of the subjective benefit of electric acoustic stimulation with the abbreviated profile of hearing aid benefit. *ORL*, 73 (6), pp. 321-329. DOI: 10.1159/000331917

Helbig, S., Baumann, U., Hey, C., Helbig, M. (2011), Hearing preservation after complete cochlear coverage in cochlear implantation with the free-fitting FLEXSOFT electrode carrier. *Otology and Neurotology*, 32 (6), pp. 973-979. DOI: 10.1097/MAO.0b013e31822558c4

Helbig, S., Van De Heyning, P., Kiefer, J., Baumann, U., Kleine-Punte, A., Brockmeier, H., Anderson, I., Gstoettner, W. (2011), Combined electric acoustic stimulation with the PULSARCI100 implant system using the FLEXEAS electrode array. *Acta Oto-Laryngologica*, 131 (6), pp. 585-595. DOI: 10.3109/00016489.2010.544327