

Van de Heyning, P., Arauz, S.L., Atlas, M., Baumgartner, W.-D., Caversaccio, M., Chester-Browne, R., Estienne, P., Gavilan, J., Godey, B., Gstöttner, W., Han, D., Hagen, R., Kompis, M., Kuzovkov, V., Lassaletta, L., Lefevre, F., Li, Y., Müller, J., Parnes, L., Kleine Punte, A., Raine, C., Rajan, G., Rivas, A., Rivas, J.A., Royle, N., Sprinzl, G., Stephan, K., Walkowiak, A., Yanov, Y., Zimmermann, K., Zorowka, P., Skarżyński, H. (2016), Electrically evoked compound action potentials are different depending on the site of cochlear stimulation. [Potencial de Acción compuesto Evocado Eléctricamente son diferentes según el sitio de estimulación coclear]. Cochlear Implants International, 17 (6), pp. 251-262.

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Lee, J.Y., Hong, S.H., Moon, I.J., Kim, E.Y., Baek, E., Seol, H.Y., Kang, S. (2019), Effect of cochlear implant electrode array design on electrophysiological and psychophysical measures: Lateral wall versus perimodiolar types. *Journal of Audiology and Otology*, 23 (3), pp. 145-152. DOI: 10.7874/jao.2019.00164

Christov, F., Gluth, M.B., Hans, S., Lang, S., Arweiler-Harbeck, D. (2019), Impact of cochlear tonotopy on electrically evoked compound action potentials (ECAPs). *Acta Oto-Laryngologica*, 139 (1), pp. 22-26. DOI: 10.1080/00016489.2018.1533993

Yanov, Y., Kuzovkov, V., Sugarova, S., Levin, S., Lilenko, A., Kliachko, D. (2018), Successful application and timing of a remote network for intraoperative objective measurements during cochlear implantation surgery. *International Journal of Audiology*, 57 (9), pp. 688-694. DOI: 10.1080/14992027.2018.1479783.

Saki, N., Khorram, H., Nikakhlagh, S., Abshirini, H., Karimi, M., Bayat, A. (2018), Comparison of neural response telemetry and electrical Stapedius reflexes with behavioral thresholds in cochlear implant users. *Asian Journal of Pharmaceutics*, 12 (3), pp. S1089-S1093.

Lassaletta, L., Polak, M., Huesers, J., Díaz-Gómez, M., Calvino, M., Varela-Nieto, I., Gavilán, J. (2017), Usefulness of electrical auditory brainstem responses to assess the functionality of the cochlear nerve using an intracochlear test electrode. *Otology and Neurotology*, 38 (10), pp. e413-e420. DOI: 10.1097/MAO.0000000000001584

He, S., Teagle, H.F.B., Buchman, C.A. (2017), The electrically evoked compound action potential: From laboratory to clinic. *Frontiers in Neuroscience*, 11 (JUN), art. no. 339. DOI: 10.3389/fnins.2017.00339.