## Accepted Manuscript

Efferent modulation of pre-neural and neural distortion products

S.B. Smith, K. Ichiba, D.S. Velenovsky, B. Cone

PII: S0378-5955(17)30276-9

DOI: 10.1016/j.heares.2017.10.009

Reference: HEARES 7438

To appear in: Hearing Research

Received Date: 16 June 2017

Revised Date: 17 October 2017

Accepted Date: 24 October 2017

Please cite this article as: Smith, S.B., Ichiba, K., Velenovsky, D.S., Cone, B., Efferent modulation of pre-neural and neural distortion products, *Hearing Research* (2017), doi: 10.1016/j.heares.2017.10.009.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.



1	
2	
3	
4	
	Efferent modulation of pre-neural and neural distortion
5	·
6	products
7	
8	
9	
10	
11	
12	SB Smith <sup>1</sup> , K Ichiba <sup>1</sup> , DS Velenovsky <sup>1</sup> , B Cone <sup>1</sup>
13 14	SB SITIRT, KICHIDA, DS VEIEHOVSKY, B COHE
14 15	<sup>1</sup> University of Arizona
16	Department of Speech, Language, and Hearing Sciences
17	Tucson, Arizona, USA
18	
19	
20	
21	
22	
23	
24	
25	
26	
27	
28	Corresponding Author Current Address:
29 30	Spencer B. Smith Northwestern University
30 31	Department of Communication Sciences
32	2240 Campus Drive
33	Evanston, IL 60208
34	spencer.smith1@northwestern.edu
35	
36	Financial disclosures: This research was funded by the National Institutes of Health,
37	National Institute on Deafness and other Communication Disorders (F30 DC01418).

Download English Version:

## https://daneshyari.com/en/article/8842446

Download Persian Version:

https://daneshyari.com/article/8842446

Daneshyari.com