

Daniel C. Kadunce · J. William Vaughan
Mark T. Wallace · Barry E. Stein

The influence of visual and auditory receptive field organization on multisensory integration in the superior colliculus

Published online: 21 February 2002
© Springer-Verlag 2002

Exp Brain Res (2001) 139:303–310

Section “Methods”, subheading “Stimulus delivery, data acquisition, and analysis”: The formula should read as follows:

$$[(CM - SM_{max}) / (SM_{max})] \times 100 = \% \text{ interaction}$$

The online version of the original article can be found at <http://dx.doi.org/10.1007/s002210100772>

D.C. Kadunce
Department of Neurology,
Washington University School of Medicine,
St. Louis, MO 63110, USA

J.W. Vaughan · M.T. Wallace · B.E. Stein (✉)
Department of Neurobiology and Anatomy,
Wake Forest University School of Medicine,
Medical Center Boulevard, Winston-Salem,
NC 27157, USA
e-mail: bestein@wfubmc.edu
Tel.: +1-336-7164368, Fax: +1-336-7164534