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Pages 492–504: Gerich FJ, Hepp S, Probst I, and Müller M. “Mitochondrial Inhibition Prior to Oxygen-Withdrawal Facilitates the Occurrence of Hypoxia-Induced Spreading Depression in Rat Hippocampal Slices” (doi:10.1152/jn.01015.2005; http://jn.physiology.org/cgi/content/full/96/1/492). In Fig. 6B, a drug application indicated below the NADH/FAD traces is labeled incorrectly. The third drug applied in this recordings was antimycin A (AMC, 20 μM) not FCCP.

![Graph showing NADH and FAD traces](Image)

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Pages 3492–3505: David SV, Hayden BY, and Gallant JL. “Spectral Receptive Field Properties Explain Shape Selectivity in Area V4” (doi:10.1152/jn.00575.2006; http://jn.physiology.org/cgi/content/full/96/6/3492). During production, Equation 1 was misrepresented. The correct form for Equation 1 is:

\[
S(\omega_x, \omega_y, t) = \left( \sum_{i,j=1}^{N} e^{-d_{i,j} \omega_x^2 + \omega_y^2} s(x, y, t) \right)^2
\]

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