

CORRECTION *The Journal of Cell Biology*

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Page 205, the legend to Figure 6 should read:

NMJ of 19-d-old chick embryo ALD muscle incubated in HRP- α -Btx and reacted for peroxidase activity. An axon (*Ax*) forms a broad, vesicle-filled terminal expansion on the myofiber surface. A Schwann cell (*SC*) completely covers the outer surface of the terminal. Heavy accumulations of reaction product occur at the neuromuscular contact. The postsynaptic membrane is labeled and dense granular deposits occur in the synaptic cleft. Postsynaptic activity extends a short distance beyond the immediate zone of contact. Activity also occurs presynaptically in the axolemma. It is most intense in the portion facing the muscle (arrowheads) but also occurs less intensely on the opposite surface (double arrowheads). *N*, Schwann cell nucleus. \times 23,000.
