

Correction: In the article “Bacterial phytotoxin, syringomycin, induces a protein kinase-mediated phosphorylation of red beet plasma membrane polypeptides” by Ashok P. Bidwai and Jon Y. Takemoto, which appeared in number 19, October 1987, of *Proc. Natl. Acad. Sci. USA* (84, 6755–6759), the authors request that the following change be noted. On page 6757, lines 5–9 of the right column should read: “Phosphorylation of the 100-kDa polypeptide attained a maximum between 10 and 20 μg per 25 μg of protein, and enzyme activity was highest between 15 and 20 μg per 25 μg of protein. At higher levels of toxin, both parameters declined. At 40 μg per 25 μg of protein and above, ATPase activities were inhibited below control levels.”