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2-Keto-3-Deoxygluconate 6-Phosphate Aldolase Mutants of *Escherichia coli*

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Vol. 108, no. 3, p. 1282: After Acknowledgments, please add the following, which was inserted by the author in proof but was inadvertently omitted in the final printing.

“ADDENDUM IN PROOF

The Lyon group has just published a report on KDGP aldolase and an *eda* mutant (J. M. Pouyssegur and F. R. Stoerber, *Eur. J. Biochem.* **21**:363-373); they also show (*personal communication*) that *eda* and *edd* are closely linked (J. M. Pouyssegur, *Mol. Gen. Genet.*, *in press*). In addition, we were unaware of their earlier paper (J. M. Pouyssegur and F. Stoerber, *Bull. Soc. Chim. Biol.* **52**:1407-1418) showing accumulation of KDGP from galacturonate in an *eda* mutant. The reports from the two groups are completely in accord.”

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Spore Appendages and Taxonomy of *Clostridium sordellii*

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Vol. 108, no. 3, p. 1387, Fig. 1: Add legend to read as follows. “FIG. 1. *Free spore of Clostridium sordellii* 2972. The spore body is enclosed in an exosporium (EX), and two smooth tubular appendages (A) project from the spore. Carbon replica. Bar represents 1.0 μm .”