In the left column, line 7 of the first paragraph, the sentence should read as follows. “The Dpo2 (carboxyl-end) or Dpo3 gene fragment was then cloned into the BamHI and NotI sites of the vector pBG101 or pNR111 (obtained from the Center for Structural Biology, Vanderbilt University), generating the pBG101-Dpo2 and pNR111-Dpo3 vectors encoding an N-terminal GST-tagged Dpo2 (carboxyl-end) or a His10-tagged Dpo3.”

In the left column, line 19 of the second paragraph, the sentence should read as follows. “For Dpo2 or Dpo3 purification, the resulting supernatant was loaded onto a 1-ml GSTrap 4B or HisTrap HP column, and the column was washed with 20 ml of Buffer A (50 mM Tris-HCl, pH 7.4, containing 150 mM NaCl, 10% (v/v) glycerol, and 5 mM β-mercaptoethanol) or Buffer B (50 mM Tris-HCl, pH 7.4, containing 300 mM NaCl, 10% (v/v) glycerol, and 5 mM β-mercaptoethanol) containing 100 mM imidazole, respectively.”

In the left column, line 23 of the second paragraph, the sentence should read as follows. “GST-tagged Dpo2 or His10-tagged Dpo3 bound on the column was cleaved by PreScission protease (for Dpo2) or TEV protease (for Dpo3) for 14 h at 4 °C.”

In the right column, line 5 of the third paragraph, the sentence should read as follows. “We changed to a PreScission-cleavable N-terminal GST tag (or a TEV protease-cleavable His10 tag), generating a pBG101 (or pNR111) system to increase the expression yield and minimize the purification time, which proved to be successful for obtaining full-length 66-kDa Dpo2 protein (carboxyl-end) but not Dpo3.”

These changes do not affect the conclusions of the study.

We suggest that subscribers photocopy these corrections and insert the photocopies in the original publication at the location of the original article. Authors are urged to introduce these corrections into any reprints they distribute. Secondary (abstract) services are urged to carry notice of these corrections as prominently as they carried the original abstracts.