PLOS ONE

CORRECTION

Correction: Mapping of a Mycoplasma-Neutralizing Epitope on the Mycoplasmal p37 Protein

Min Kyu Kim, Won-Tae Kim, Hyun Min Lee, Hong Seo Choi, Yu Ra Jo, Yangsoon Lee, Jaemin Jeong, Dongho Choi, Hee Jin Chang, Dae Shick Kim, Young-Joo Jang, Chun Jeih Ryu

There is an error in the caption for Fig 5. Please see the complete, correct Fig 5 caption here.

Citation: Kim MK, Kim W-T, Lee HM, Choi HS, Jo YR, Lee Y, et al. (2017) Correction: Mapping of a Mycoplasma-Neutralizing Epitope on the Mycoplasmal p37 Protein. PLoS ONE 12(2): e0172487. doi:10.1371/journal.pone.0172487

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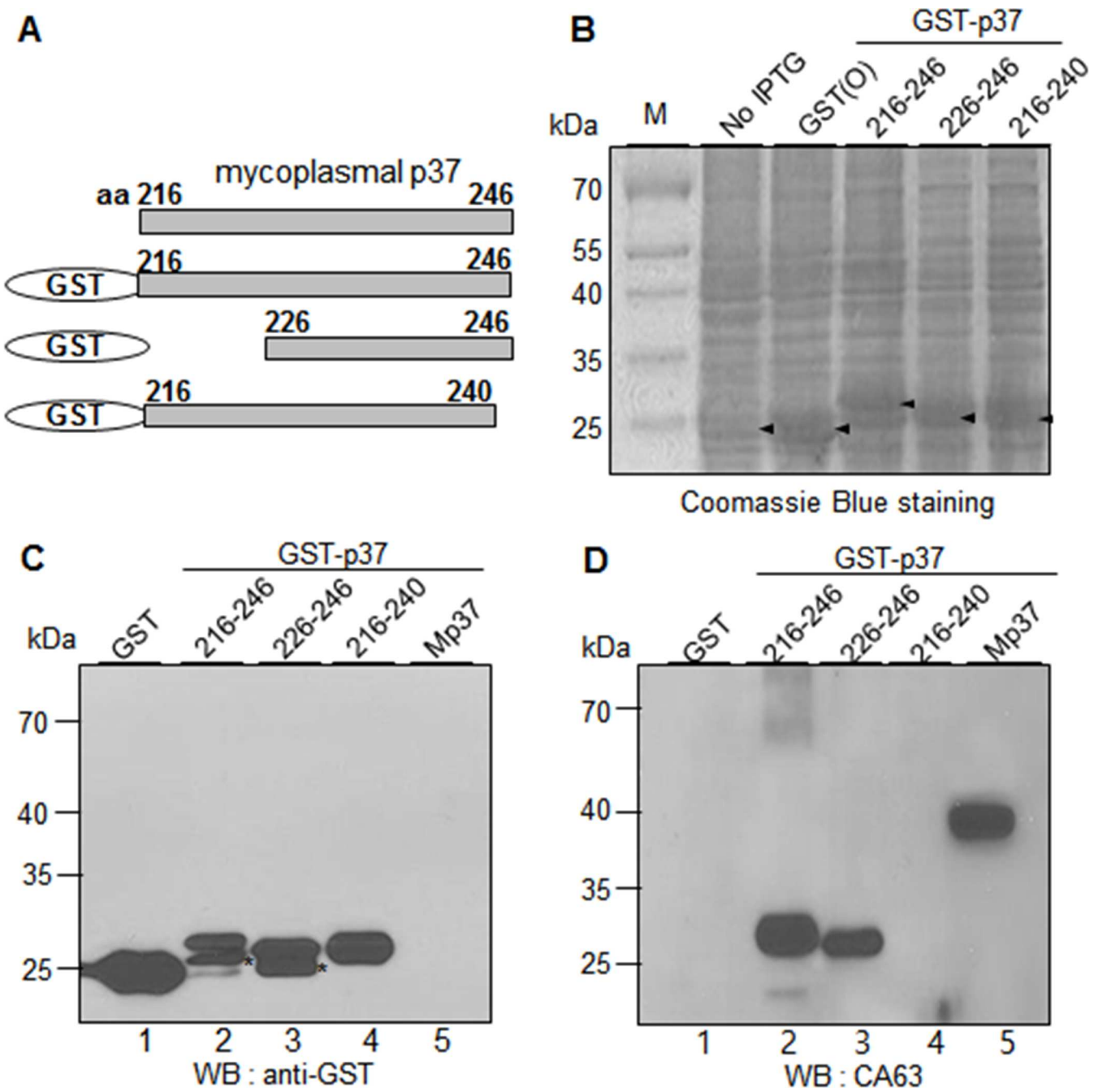

Fig 5. CA63 recognizes the residues 226–246 of the p37 protein. (A) Schematic diagram of recombinant p37 fragments (residues 216–246, 226–246, and 216–240). (B) Individual fusion proteins were expressed in *E. coli* as fusion proteins with GST tag at the N-terminus and stained with Coomassie Brilliant Blue R250 after SDS-PAGE. (C-D) Western blot analyses of GST-p37 fusion proteins with α-GST (C) and CA63 antibodies (D). Mp37 represents the mycoplasmal p37 protein from the extract of mycoplasma-infected cancer cells. The asterisks indicate partial degradation of GST-p37 fusion proteins.

doi:10.1371/journal.pone.0172487.g001

There is an error in the caption for Fig 6. Please see the complete, correct Fig 6 caption here.

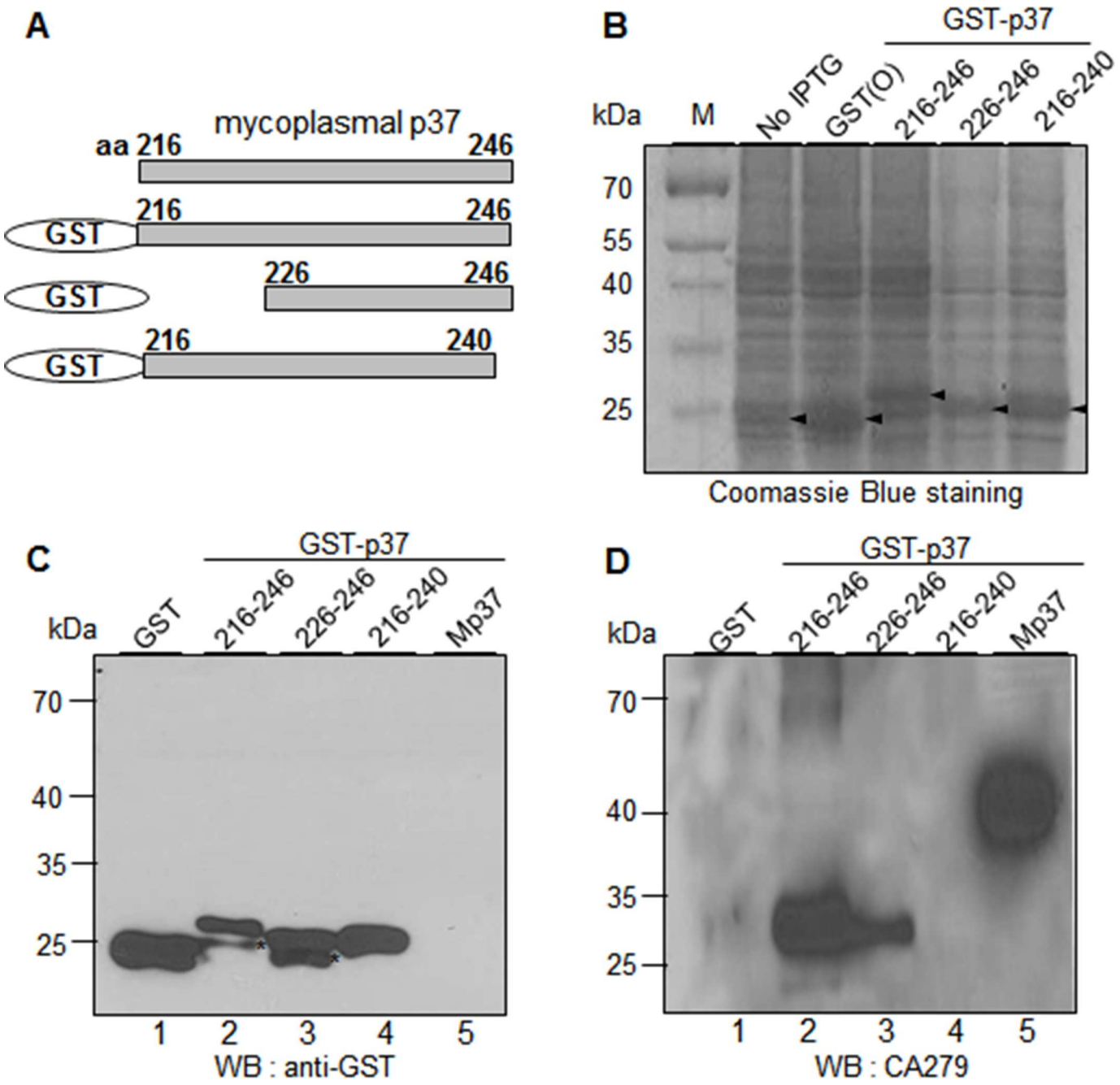

Fig 6. CA279 recognizes the residues 226–246 of the p37 protein. (A) Schematic diagram of recombinant p37 fragments (residues 216–246, 226–246, and 216–240). (B) Individual fusion proteins were expressed in *E. coli* as fusion proteins with GST tag at the N-terminus and stained with Coomassie Brilliant Blue R250 after SDS-PAGE. (C-D) Western blot analyses of GST-p37 fusion proteins with α-GST (C) and CA279 antibodies (D). Mp37 represents the mycoplasmal p37 protein from the extract of mycoplasma-infected cancer cells. The asterisks indicate partial degradation of GST-p37 fusion proteins.

doi:10.1371/journal.pone.0172487.g002

Reference

1. Kim MK, Kim W-T, Lee HM, Choi HS, Jo YR, Lee Y, et al. (2016) Mapping of a Mycoplasma-Neutralizing Epitope on the Mycoplasmal p37 Protein. PLoS ONE 11(12): e0169091. doi:10.1371/journal.pone.0169091 PMID: 28036384