



## Correction: Immunization of *Chlamydia pneumoniae* (Cpn)-Infected Apob<sup>tm2SgyLdlr<sup>tm1Her</sup></sup>/J Mice with a Combined Peptide of Cpn Significantly Reduces Atherosclerotic Lesion Development

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### Reference

1. Xia M, Chen D, Endresz V, Faludi I, Szabo A, et al. (2013) Immunization of *Chlamydia pneumoniae* (Cpn)-Infected Apob<sup>tm2SgyLdlr<sup>tm1Her</sup></sup>/J Mice with a Combined Peptide of Cpn Significantly Reduces Atherosclerotic Lesion Development. PLoS ONE 8(12): e81056 doi:10.1371/journal.pone.0081056.  
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