

IgE stimulates human and mouse arterial cell apoptosis and cytokine expression and promotes atherogenesis in *Apoe*^{-/-} mice

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Corrigendum

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Corrigendum

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Jedd D. Wolchok's conflict-of-interest information was incomplete. The omitted statement is below.

JDW has acted as a consultant for Adaptive Biotechnologies, Advaxis, Amgen, Apricity, Array BioPharma, Ascentage Pharma, BeiGene, Bristol-Myers Squibb, Celgene, Chugai Pharmaceutical Co., Elucida Oncology Inc., Eli Lilly and Company, F-Star, Genentech, Imvq Therapeutics Corp., Kleo Pharmaceuticals, MedImmune, Merck, Neon Therapeutics, Ono Pharmaceutical Co., Polaris Pharma, Polynoma, PsiOxus Therapeutics, PureTech Health, Recepta Biopharma SA, Trieza Therapeutics, Sellas Life Sciences, Seramatrix Immune Monitoring, Surface Oncology, and Syndax; has received research support from Bristol-Myers Squibb, MedImmune, Merck, Genentech; and has equity in Potenza Therapeutics (cofounder), Tizona Therapeutics (cofounder), Adaptive Biotechnologies, Elucida Oncology Inc., Imvq Therapeutics Corp., BeiGene, and TriEnza.

The authors regret the error.

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