Response to: ‘Correspondence on ‘Risk of venous thromboembolism in rheumatoid arthritis and its association with disease activity: a nationwide cohort study from Sweden” by Zervou et al

We thank the authors for their interest in our article ‘Risk of venous thromboembolism in rheumatoid arthritis, and its association with disease activity: a nationwide cohort study from Sweden’, and for their effort in identifying genetic factors involved in the pathogenesis of both rheumatoid arthritis (RA) and venous thromboembolism (VTE).

As the authors suggest, identification of additional genetic loci associated with both diseases would be another important step in understanding the reasons behind the increased VTE risk in RA and might also help in identifying patients at particularly increased risk of VTE.

Viktor Molander 1,2, Johan Askling 1,2
1Clinical Epidemiology Division, Karolinska Institutet, Stockholm, Sweden
2Rheumatology, Karolinska University Hospital, Stockholm, Sweden

Correspondence to Dr Viktor Molander, Clinical Epidemiology Division, Karolinska Institutet, 171 77 Solna, Sweden; viktor.molander@ki.se

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Competing interests Karolinska Institutet, with JA as principal investigator, has or has had research agreements with Abbvie, Astra-Zeneca, BMS, Eli Lilly, MSD, Pfizer, Roche, Samsung Bioepis, Sanofi, and UCB, mainly in the context of safety monitoring of biologics via ARTIS/Swedish Biologics Register.

Patient and public involvement Patients and/or the public were not involved in the design, conduct, or reporting, or dissemination plans of this research.

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