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author contribution form

Title	<i>Loss of ATE1-mediated arginylation leads to impaired platelet myosin phosphorylation, clot retraction, and in vivo thrombosis formation.</i>
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Specific contributions of each author are listed on page 2 of this document.

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Please describe the contributions of each author, indicating who was responsible for each part of the study and the preparation of the manuscript (collection of data, experiments, data analysis, generation of figures, collection of images, interpretation of data, preparation of the text, etc.)

Lurong Lian was responsible for experimental design and execution, collection of data, data analysis, generation of figures, collection of images, interpretation of data, and preparation of the manuscript.

Aae Suzuki was responsible for interpretation of data, preparation of the manuscript, generation of figures, collection of images.

Vincent Hayes was responsible for experimental design and execution, and interpretation of data.

Sougata Saha was responsible for experimental design and execution, and generation of figure.

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Mortimer Poncz was responsible for experimental design, interpretation of data, and preparation of the manuscript.

Anna Kashina was responsible for experimental design, interpretation of data, and preparation of the manuscript.

Charles S. Abrams was responsible for experimental design, supervision of the project, interpretation of data, and preparation of the manuscript.