SUPPLEMENTARY APPENDIX

Severe platelet desialylation in a patient with glycoprotein lb/IX antibody-mediated immune thrombocytopenia and fatal pulmonary hemorrhage

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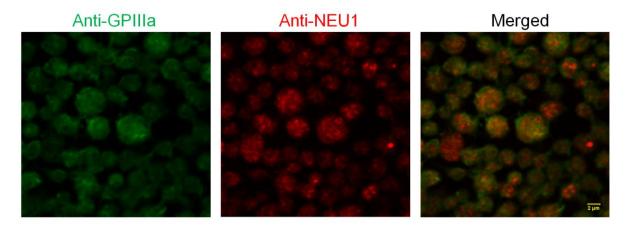
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Supplementary Figures and Figure Legends



Supplementary Figure S1 Chest radiograph one day prior to death showing bilateral airspace disease due to pulmonary hemorrhage.



Supplementary Figure S2 Neurominidase (NEU1, red) expression in the platelet (GPIIIa, green) cytoplasm. Cells were permeabilized and fixed in BD cytofix/cytoperm (22° C, 20 min). Scale bar represents 2 μ m.