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A novel variant Glanzmann thrombasthenia due to co-inheritance of a loss- and a gain-of-function mutation of ITGB3: evidence of a dominant effect of gain-of-function mutations

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Contributions: LB, AM, EF and GM performed the experiments, analyzed and interpreted data; PG designed and supervised the study; EZ and EBL contributed the patients and performed platelet function studies; LB wrote the manuscript; PG, EZ and ATN critically revised the manuscript.