Manuscript no. HAEMATOL/2010/036848 entitled "An apparently silent nucleotide" substitution (c.7056C>T) in the von Willebrand factor gene is responsible for type 1 von Willebrand disease"

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Information about the contributions of each person named as having participated in the study

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- 2) Authors who participated in the conception of the study: Alessandra Casonato and Viviana Daidone
- 3) **Design & Methods**. The following authors were responsible for specific investigations:
- Alessandra Casonato designed the research
- Viviana Daidone was responsible for genetic analysis
- Elena Pontara was responsible for haemostatic analysis
- Maria Grazia Cattini was responsible for the cellular cultures and expression experiments
- 4) Results. The following authors were responsible for specific portions of the results, including figures and tables
- Alessandra Casonato analyzed and discussed the results
- Antonio Pagnan discussed the results
- Antonella Bertomoro took part in recruiting and characterizing patients and proband's relatives
- Elena Pontara took part in the haemostatic analysis and performed the VWF multimeric
- Maria Cattini took part in the haemostatic analysis and performed the in vitro expression experiments
- Lisa Gallinaro took part in the genetic analysis
- Viviana Daidone was responsible for figures and tables and analyzed the data
- 5) Writing the manuscript. The following authors were responsible for writing the manuscript:
- Alessandra Casonato and Viviana Daidone were responsible for writing the manuscript
- 6) Contributors Listed in Acknowledgments: This work was supported by a grant from the Ministero dell'Universita' e della Ricerca Scientifica e Tecnologica (MURST, 60%, 2008)