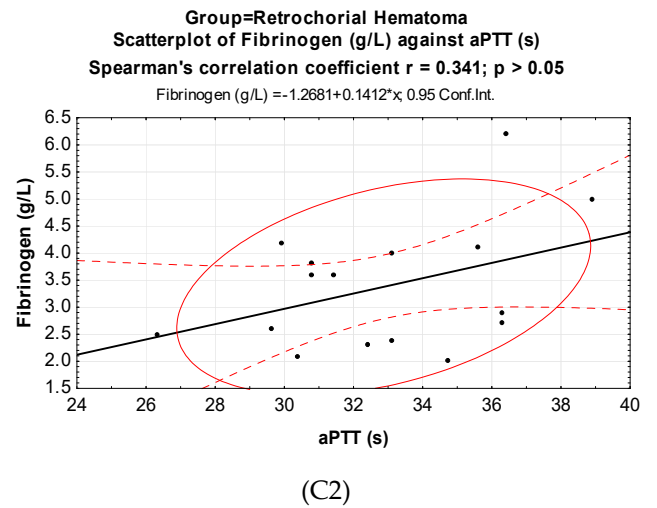
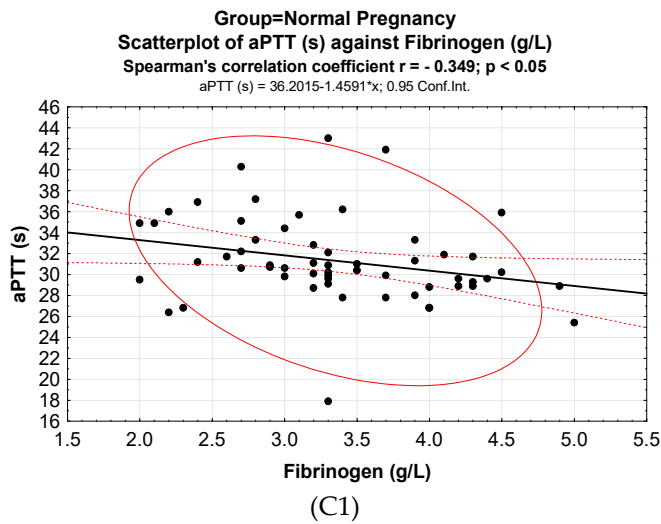
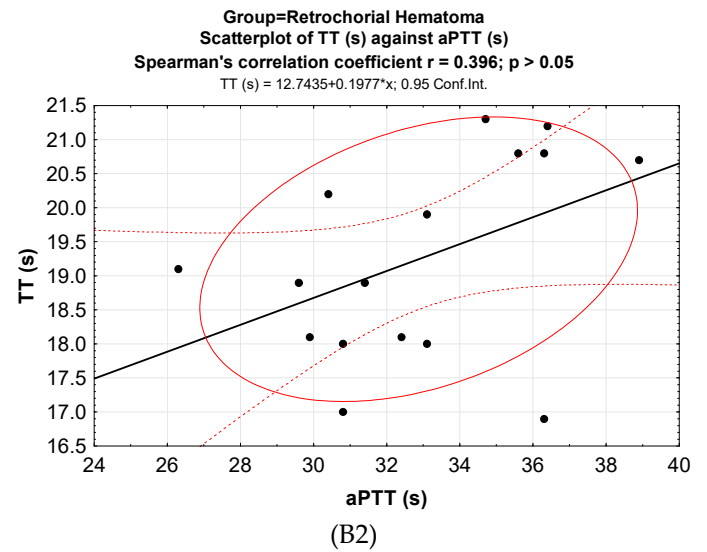
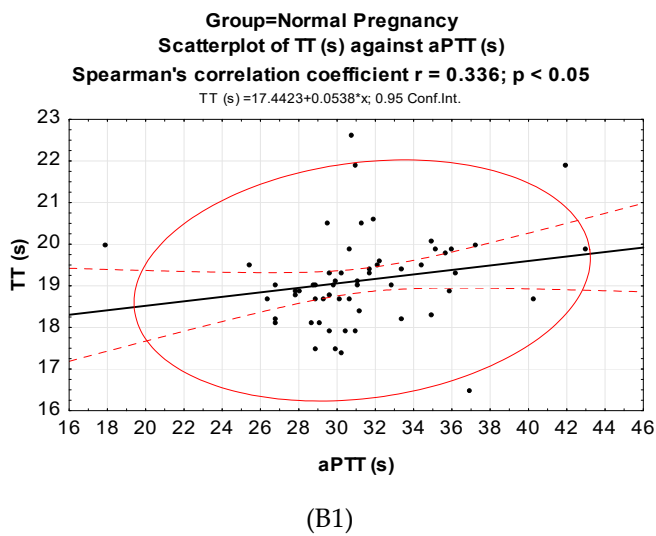
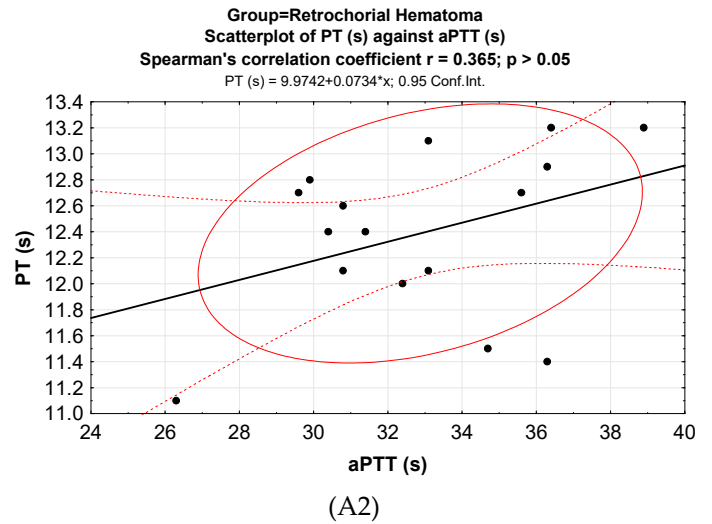
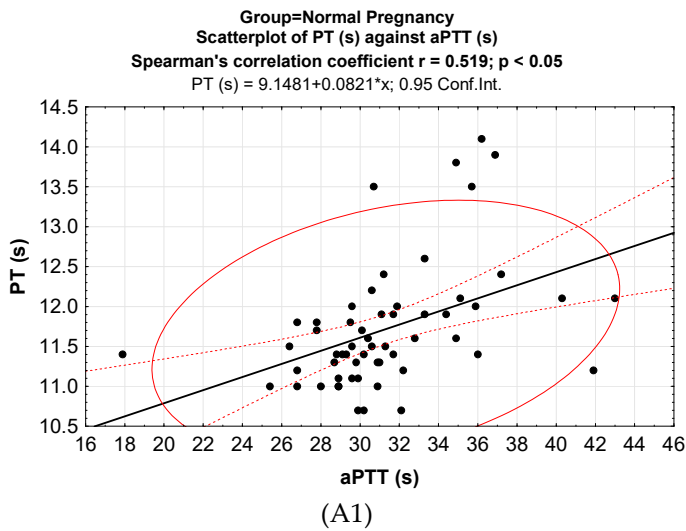
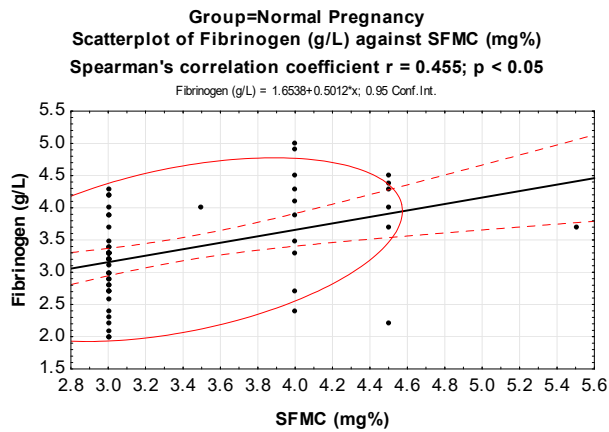


Supplementary Files

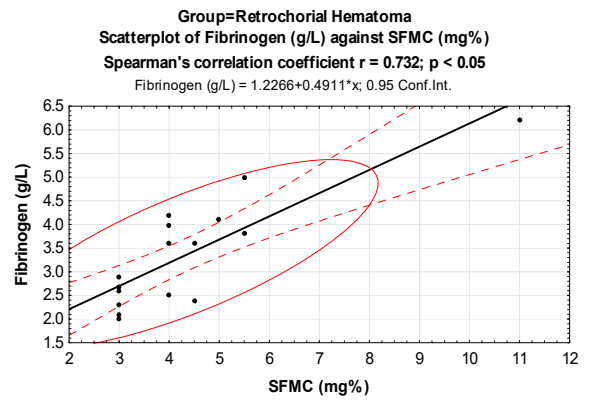
Table S1. The pattern of the distribution of hemostasis parameters in the Shapiro-Wilk W-test.

Index	Normal pregnancy, N=57	Retrochorial hematoma, N=16
Prothrombin time (PT), s	W=0.84649, p=0.00000	W=0.93511, p=0.29331
Activated partial thrombin time (aPTT), s	W=0.93174, p=0.00317	W=.96886, p=.81984
Thrombin time (TT), s	W=0.94843, p=0.01670	W=0.92278, p=0.18698
Fibrinogen, g/l	W=0.97871, p=0.41072	W=0.91309, p=0.13054
Soluble Fibrin Monomeric Complexes (SFMC), mg%	W=0.65547, p=0.00000	W=0.66552, p=0.00007
D-dimer, ng/ml	W= 0.6301, p= 0.00000	W=0.68269, p=0.00011
Plasminogen (PG) activity, %	W=0.95700, p=0.04122	W=0.86859, p=0.02588
Plasminogen concentration, mcg/ml	W=0.71368, p=0.00000	W=0.78619, p=0.00180
IgG-plasminogen, units	W=0.75293, p=0.00000	W=0.61536, p=0.00002
IgM-plasminogen, units	W=0.93112, p=0.00299	W=0.67346, p=0.00009
IgA-plasminogen, units	W=0.95438, p=0.03119	W=0.94682, p=0.44101
PG/IgM-PG activity	W=0.89123, p=0.00010	W=0.92566, p=0.20796
gestational age	W=0.90858, p=0.00039	W=0.94141, p=0.36670

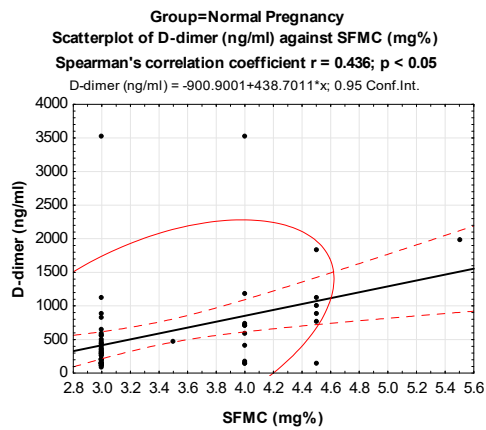




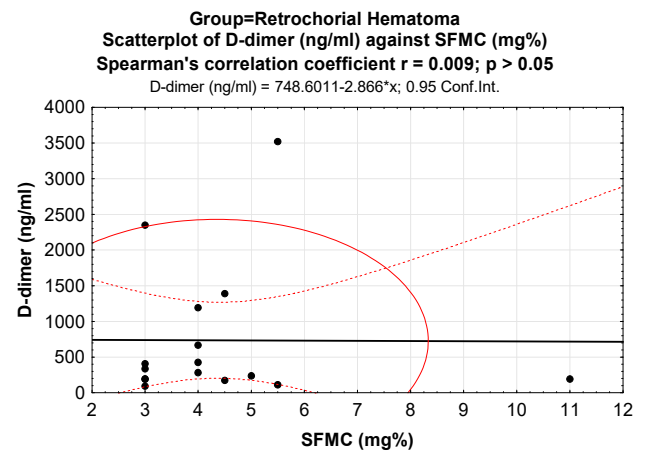
(D1)



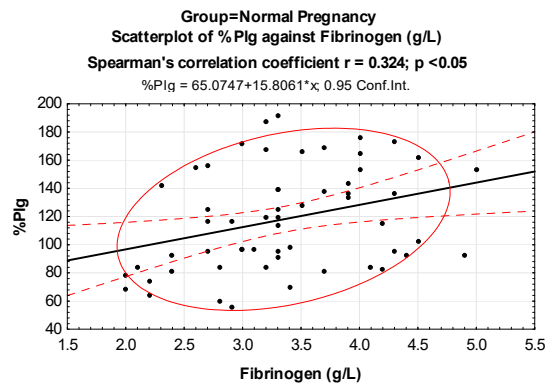
(D2)



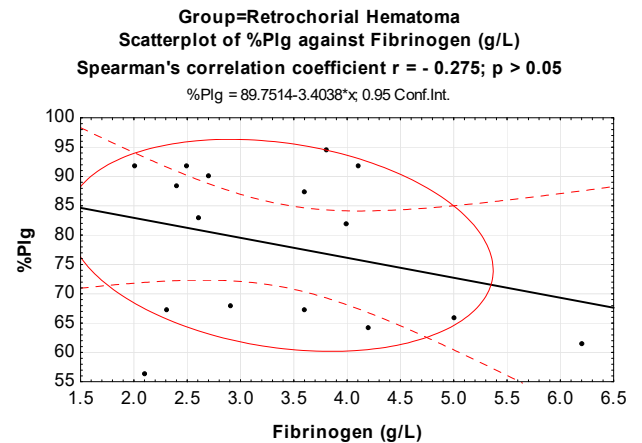
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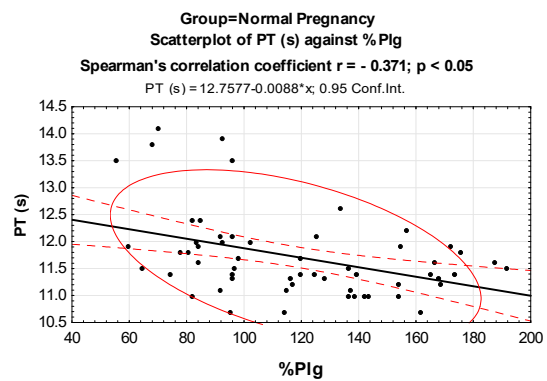
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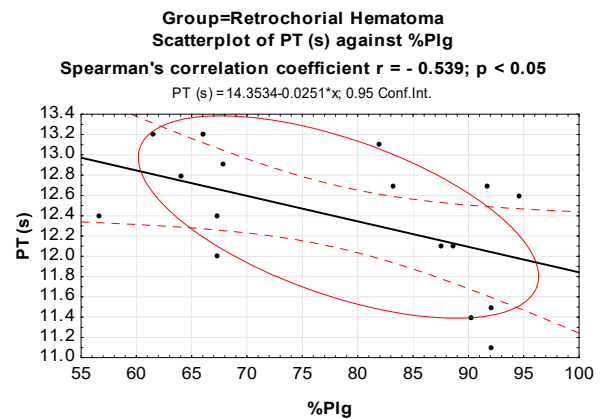
(F1)



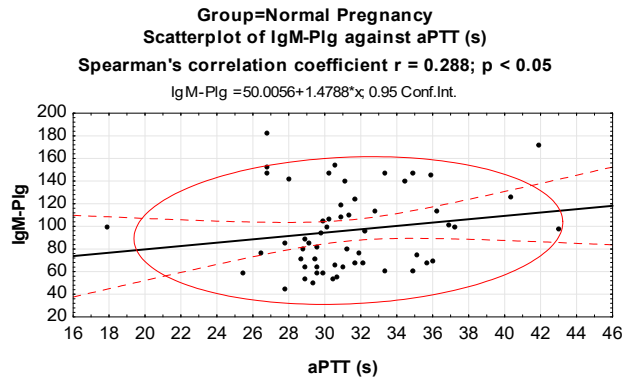
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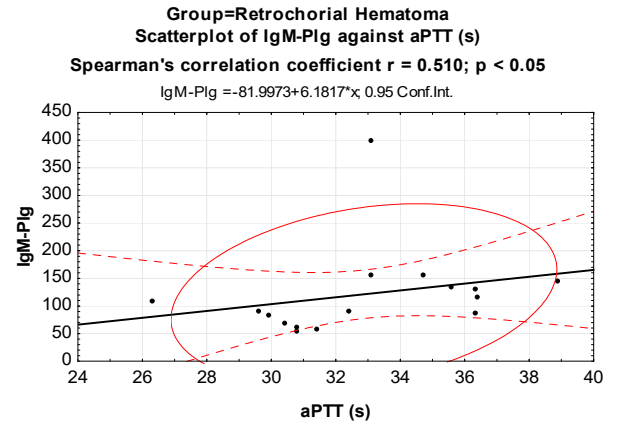
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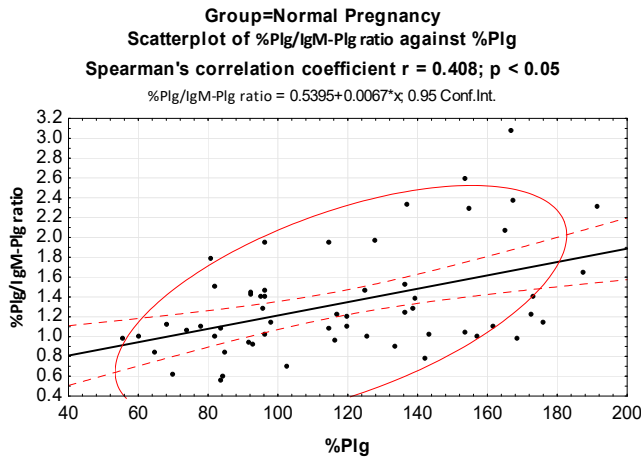
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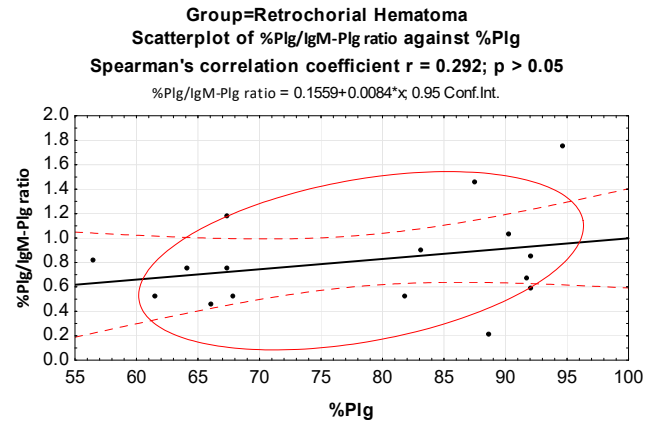
(H1)



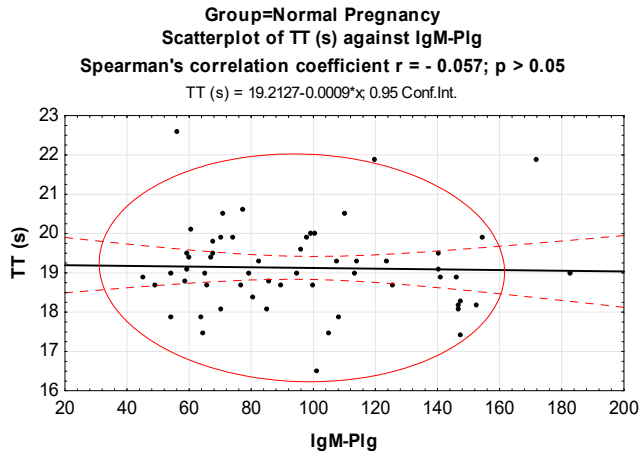
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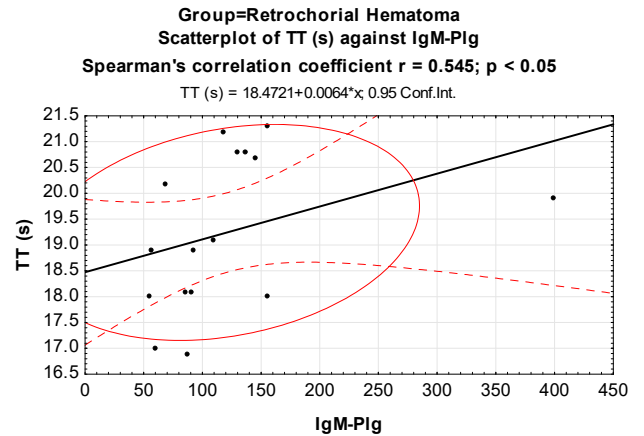
(I1)



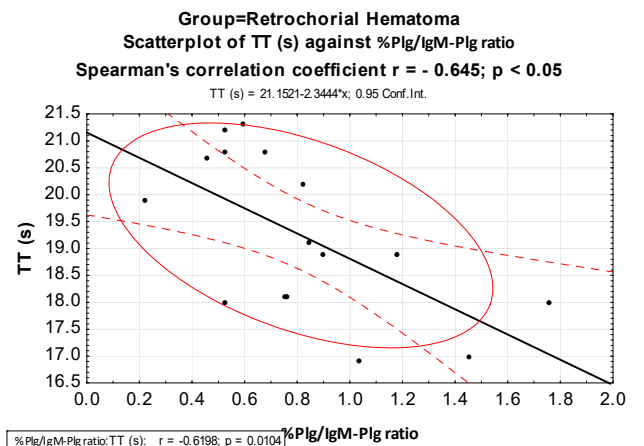
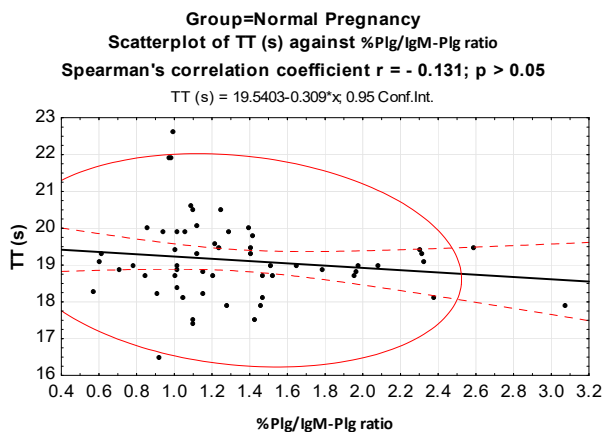
(I2)



(J1)



(J2)



$\% \text{Plg} / \text{IgM-Plg ratio} : \text{TT (s)} : r = -0.6198; p = 0.0104$

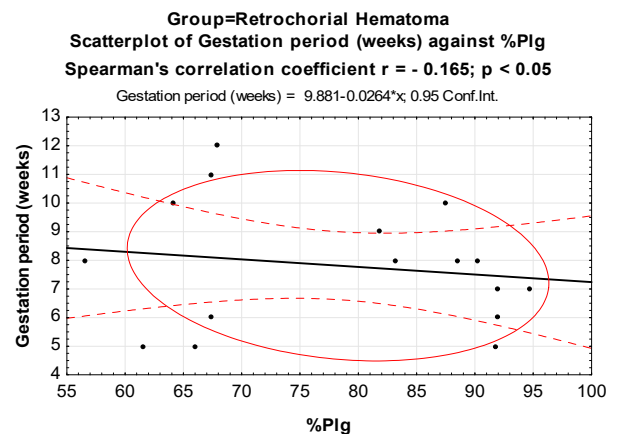
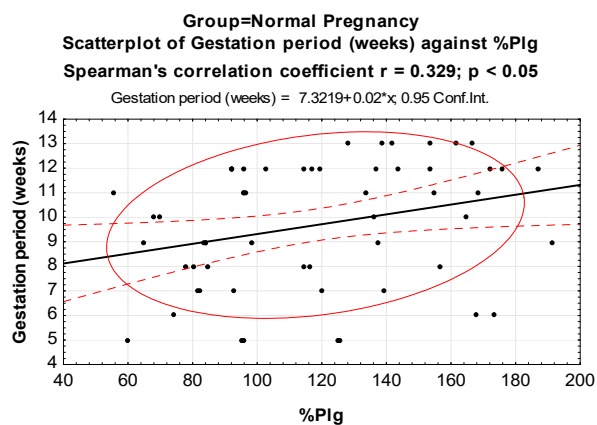
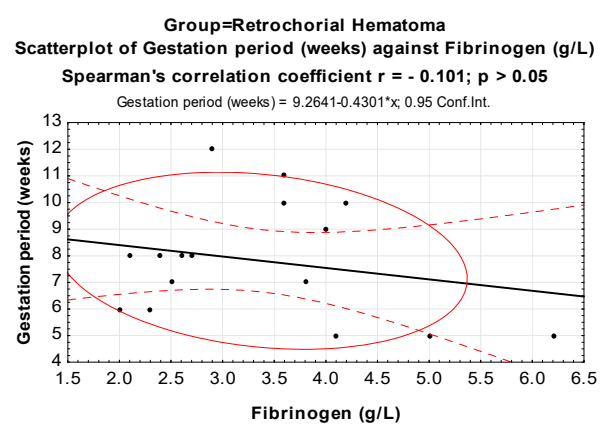
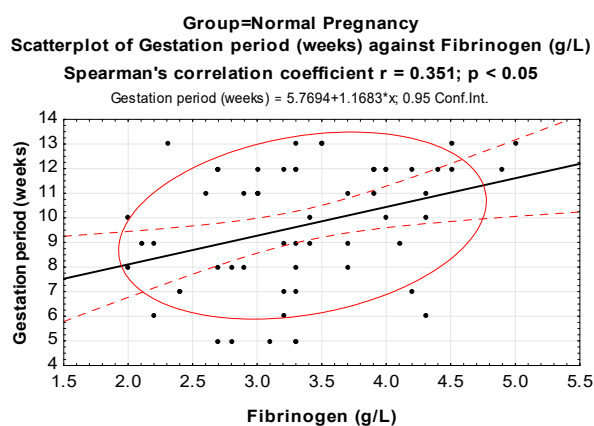
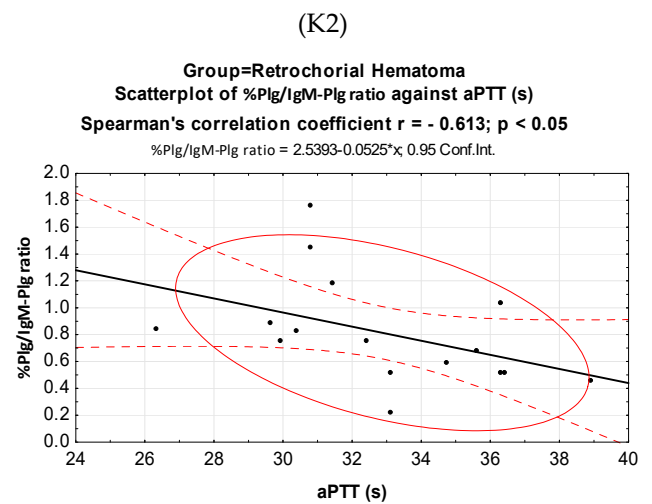
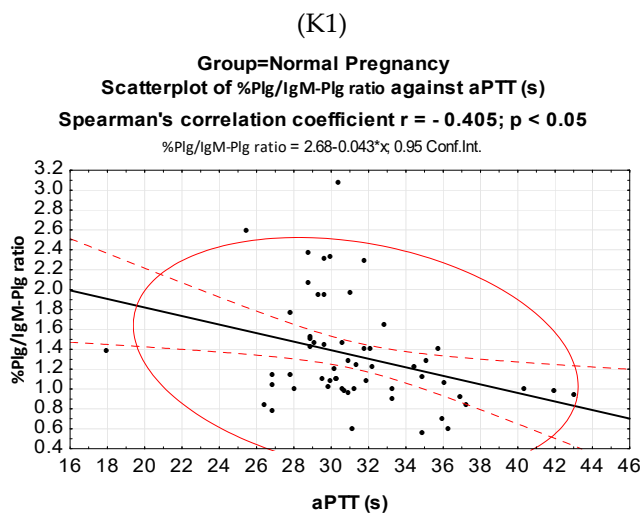


Figure S1. Scatterplots of hemostatic parameters in normal pregnancy (n=56) and with retrochorial hematoma (n=16).