

5.4 Disordini ereditari delle piastrine
ABCG5
ABCG8
ACTB
ACTN1
ACVRL1
ADAMTS13
ANKRD26
ANO6
AP3B1
AP3D1
APOH
ARPC1B
BLOC1S3
BLOC1S5
BLOC1S6
CDC42
CHST14
COL1A1
COL2A1
COL3A1
COL5A1
COL5A2
CYCS
DIAPH1
DTNBP1
ENG
EPHB2
ETV6
F10
F11
F12
F13A1
F13B
F2
F2R
F5
F7
F8
F9
FERMT3
FGA
FGB
FGG
FLI1
FLNA

FYB1
GALE
GATA1
GBA
GFI1B
GGCX
GNE
GP1BA
GP1BB
GP6
GP9
HABP2
HOXA11
HPS1
HPS3
HPS4
HPS5
HPS6
HRG
IFNAR2
IKZF5
ITGA2
ITGA2B
ITGB3
KDSR
KLKB1
KNG1
LAT
LMAN1
LPA
LYST
MASTL
MCFD2
MECOM
MPIG6B
MPL
MTHFR
MYH9
NBEA
NBEAL2
ORAI1
P2RX1
P2RY12
PIGA
PLA2G4A
PLAT

PLAU
PLG
PRKACG
PROC
PROCR
PROS1
PROZ
PTGS1
PTPN11
PTPRJ
RASGRP2
RBM8A
RGS2
RNU4ATAC
RUNX1
SERPINA10
SERPINC1
SERPIND1
SERPINE1
SERPINF2
SLC35A1
SLC45A2
SLFN14
SMAD4
SRC
STIM1
STX11
STXBP2
TBXA2R
TBXAS1
TFPI
THBD
THPO
TNXB
TPM4
TRPM7
TUBB1
UNC13D
VIPAS39
VKORC1
VPS33B
VWF
WAS