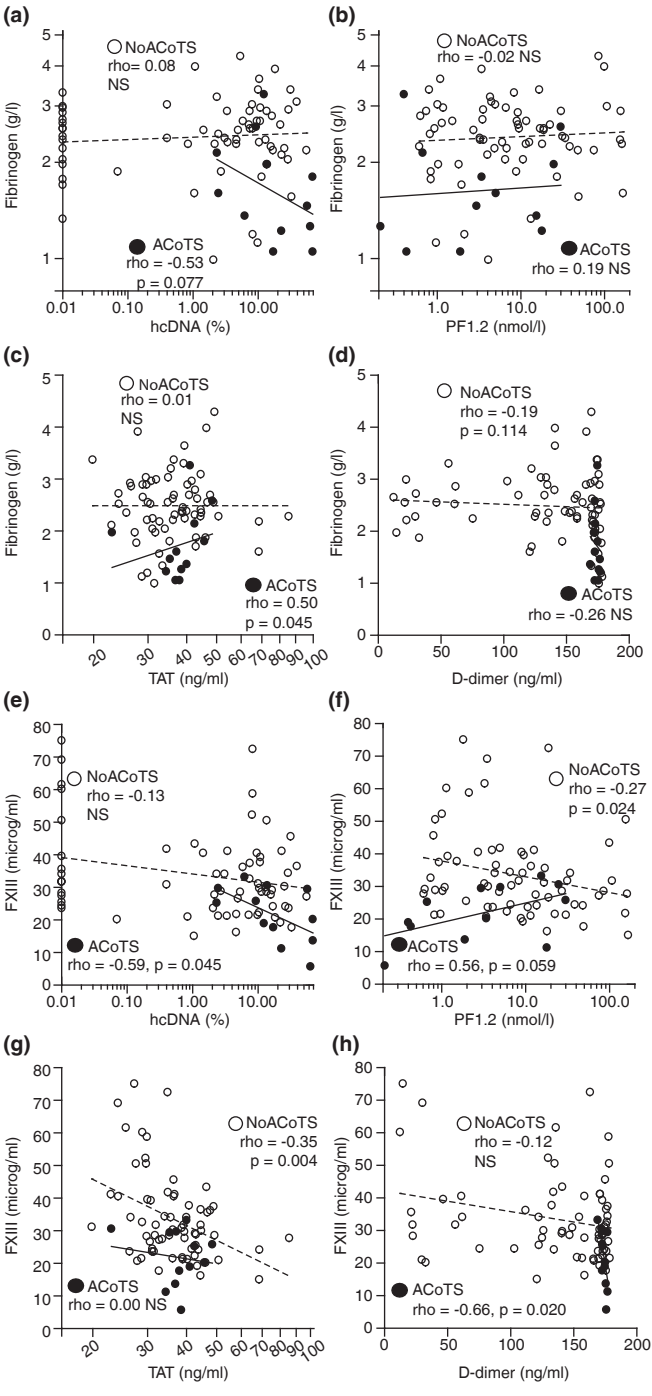
(a)
NoACoTS
rho= 0.08
NS
ACoTS
rho = -0.53
p = 0.077
Fibrinogen (g/l)
hcDNA (%)
(b)
NoACoTS
rho = -0.02 NS
ACoTS
rho = 0.19 NS
Fibrinogen (g/l)
PF1.2 (nmol/l)
(c)
NoACoTS
rho = 0.01
NS
ACoTS
rho = 0.50
p = 0.045
Fibrinogen (g/l)
TAT (ng/ml)
(d)
NoACoTS
rho = -0.19
p = 0.114
ACoTS
rho = -0.26 NS
Fibrinogen (g/l)
D-dimer (ng/ml)
(e)
NoACoTS
rho = -0.13
NS
ACoTS
rho = -0.59, p = 0.045
FXIII (microg/ml)
hcDNA (%)
(f)
NoACoTS
rho = -0.27
p = 0.024
ACoTS
rho = 0.56, p = 0.059
FXIII (microg/ml)
PF1.2 (nmol/l)
(g)
NoACoTS
rho = -0.35
p = 0.004
ACoTS
rho = 0.00 NS
FXIII (microg/ml)
TAT (ng/ml)
(h)
NoACoTS
rho = -0.12
NS
ACoTS
rho = -0.66, p = 0.020
FXIII (microg/ml)
D-dimer (ng/ml)