correlation plot location 5 60

	Climavi	SMT100	Plantob.	Waterm.	Tensiom.
Climavi		R²=0.21 m=-0.07 r=-0.46 k=-0.34 rho=-0.54	R²=0.31 m=0.10 r=0.56 k=0.29 rho=0.40	R²=0.05 m=-0.94 r=0.01 k=-0.13 rho=-0.18	R²=0.07 m=-1.18 r=-0.27 k=-0.27 rho=-0.35
SMT100			R²=0.05 m=-0.20 r=-0.18 k=-0.13 rho=-0.18	R²=0.06 m=-3.22 r=-0.50 k=-0.36 rho=-0.48	R²=0.18 m=-6.68 r=-0.45 k=-0.44 rho=-0.54
Plantob.				R²=0.01 m=-1.45 r=0.03 k=0.12 rho=0.15	R²=0.04 m=-3.21 r=-0.22 k=-0.18 rho=-0.25
Waterm.					R²=0.29 m=0.54 r=0.72 k=0.37 rho=0.50
Tensiom.					