correlation plot location 3 Ballen

	Climavi	SMT100	Plantob.	Waterm.	Tensiom.
Climavi → SMT100	R²=0.02, m=0.26, r=0.15, k=-0.07, rho=-0.10				
Climavi → Plantob.	R²=0.10, m=0.28, r=0.32, k=0.06, rho=0.11				
Climavi → Waterm.	R²=0.16, m=-4.21, r=-0.46, k=-0.17, rho=-0.22				
Climavi → Tensiom.	R²=0.28, m=-9.22, r=-0.53, k=-0.20, rho=-0.28				
SMT100 → Plantob.	R²=0.28, m=0.28, r=0.60, k=0.35, rho=0.49				
SMT100 → Waterm.	R²=0.81, m=-5.07, r=-0.90, k=-0.66, rho=-0.82				
SMT100 → Tensiom.	R²=0.81, m=-9.57, r=-0.89, k=-0.79, rho=-0.93				
Plantob. → Waterm.	R²=0.23, m=-5.54, r=-0.55, k=-0.30, rho=-0.43				
Plantob. → Tensiom.	R²=0.30, m=-9.58, r=-0.60, k=-0.38, rho=-0.53				
Waterm. → Tensiom.	R²=0.78, m=1.52, r=0.85, k=0.66, rho=0.82				