r = −0.079	r = 0.029	r = −0.061
r2 = 0.006	r2 = 0.001	r2 = 0.004
P = 0.621	P = 0.856	P = 0.705

Tb.NPl — Tb.Th — Sp

r = −0.163	r = −0.166	r = 0.331
r2 = 0.027	r2 = 0.027	r2 = 0.11
P = 0.314	P = 0.307	P = 0.037

BV.TVP — Conn.DP — SMIP

r = 0.043	r = −0.085	r = −0.078
r2 = 0.002	r2 = 0.007	r2 = 0.006
P = 0.792	P = 0.604	P = 0.639

Tb.NP — Tb.ThP — SpP

Panel 1 (BV.TVD): r = −0.09, r2 = 0.008, P = 0.577; x-axis: BV.TVD, y-axis: Max

Panel 2 (Conn.DD): r = −0.096, r2 = 0.009, P = 0.549; x-axis: Conn.DD, y-axis: Max

Panel 3 (SMID): r = 0.225, r2 = 0.05, P = 0.158; x-axis: SMID, y-axis: Max

Panel 4 (TbND): r = 0.045, r2 = 0.002, P = 0.782; x-axis: TbND, y-axis: Max

Panel 5 (Tb.ThD): r = 0.05, r2 = 0.003, P = 0.756; x-axis: Tb.ThD, y-axis: Max

Panel 6 (SpD): r = −0.06, r2 = 0.004, P = 0.708; x-axis: SpD, y-axis: Max