
Box 25–36° N

${}^{\text{in}}T_{\text{Cant}}/DT_{\text{Cant}} : r = 0.51, p \text{ value} = 0.00$

${}^{\text{out}}T_{\text{Cant}}/DT_{\text{Cant}} : r = -0.31, p \text{ value} = 0.03$

Box 36° N–OVIDE

${}^{\text{in}}T_{\text{Cant}}/DT_{\text{Cant}} : r = 0.79, p \text{ value} = 0.00$

${}^{\text{out}}T_{\text{Cant}}/DT_{\text{Cant}} : r = 0.07, p \text{ value} = 0.62$

Box OVIDE–sills

${}^{\text{in}}T_{\text{Cant}}/DT_{\text{Cant}} : r = 0.68, p \text{ value} = 0.00$

${}^{\text{out}}T_{\text{Cant}}/DT_{\text{Cant}} : r = -0.05, p \text{ value} = 0.70$
