

Variable:	Cross-correlation
Min. gradient of refractivity	0.63
Max. bending angle	-0.58
Sea surface temperature	-0.80
Column of water vapour	-0.78
Vertical integral of total energy	-0.77
Atmospheric temperature	-0.75
Water vapour pressure	-0.69
Sea wave height	0.04
Relative humidity	0.26
Wind at the surface	0.43
$\Gamma - \Gamma_s$ (defined positive)	0.64
Optical Heterogeneity	-0.64