

X	Y	r	A	B	σ
I (intensity, A m^{-1})	$B_y (> 0)$	0.59	0.535	0.018	0.160
I (intensity, A m^{-1})	$B_y (< 0)$	-0.72	0.291	-0.024	0.134
I (intensity, A m^{-1})	$ B_y $	0.56	0.433	0.018	0.170
I (intensity, A m^{-1})	AsyH	0.74	0.396	0.004	0.138
MLat (deg.)	AL	0.46	78.540	0.006	2.542
MLat (deg.)	IndN	-0.52	77.750	-0.006	2.415