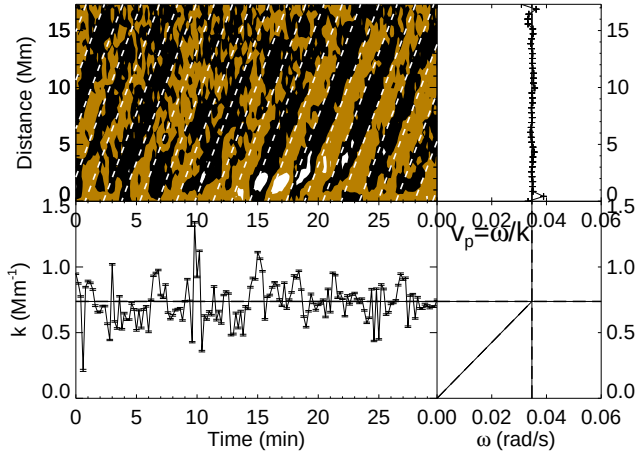
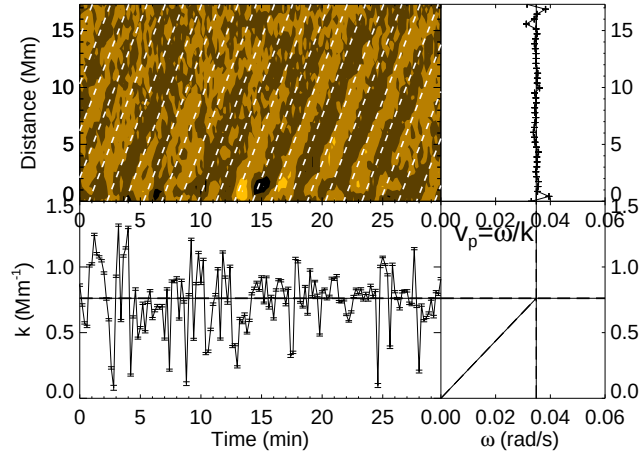
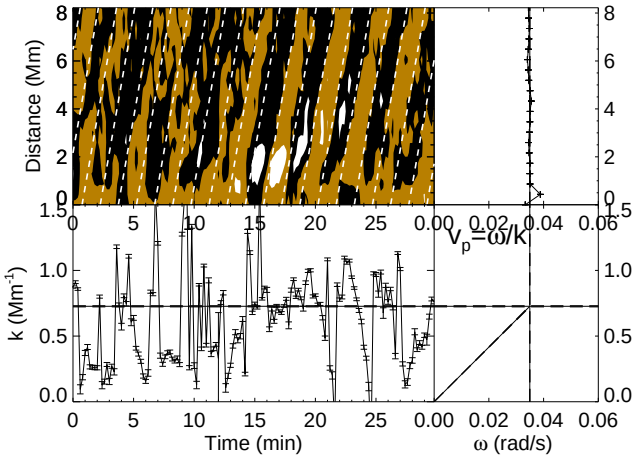

Distance (Mm)
k (Mm^{-1})
Time (min)
ω (rad/s)
V_p=ω/k

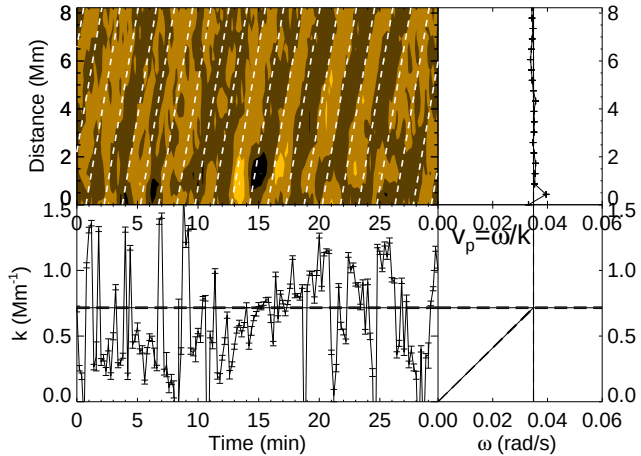
(a)


Distance (Mm)
k (Mm^{-1})
Time (min)
ω (rad/s)
V_p=ω/k

(b)


Distance (Mm)
k (Mm^{-1})
Time (min)
ω (rad/s)
V_p=ω/k

(c)


Distance (Mm)
k (Mm^{-1})
Time (min)
ω (rad/s)
V_p=ω/k

(d)