

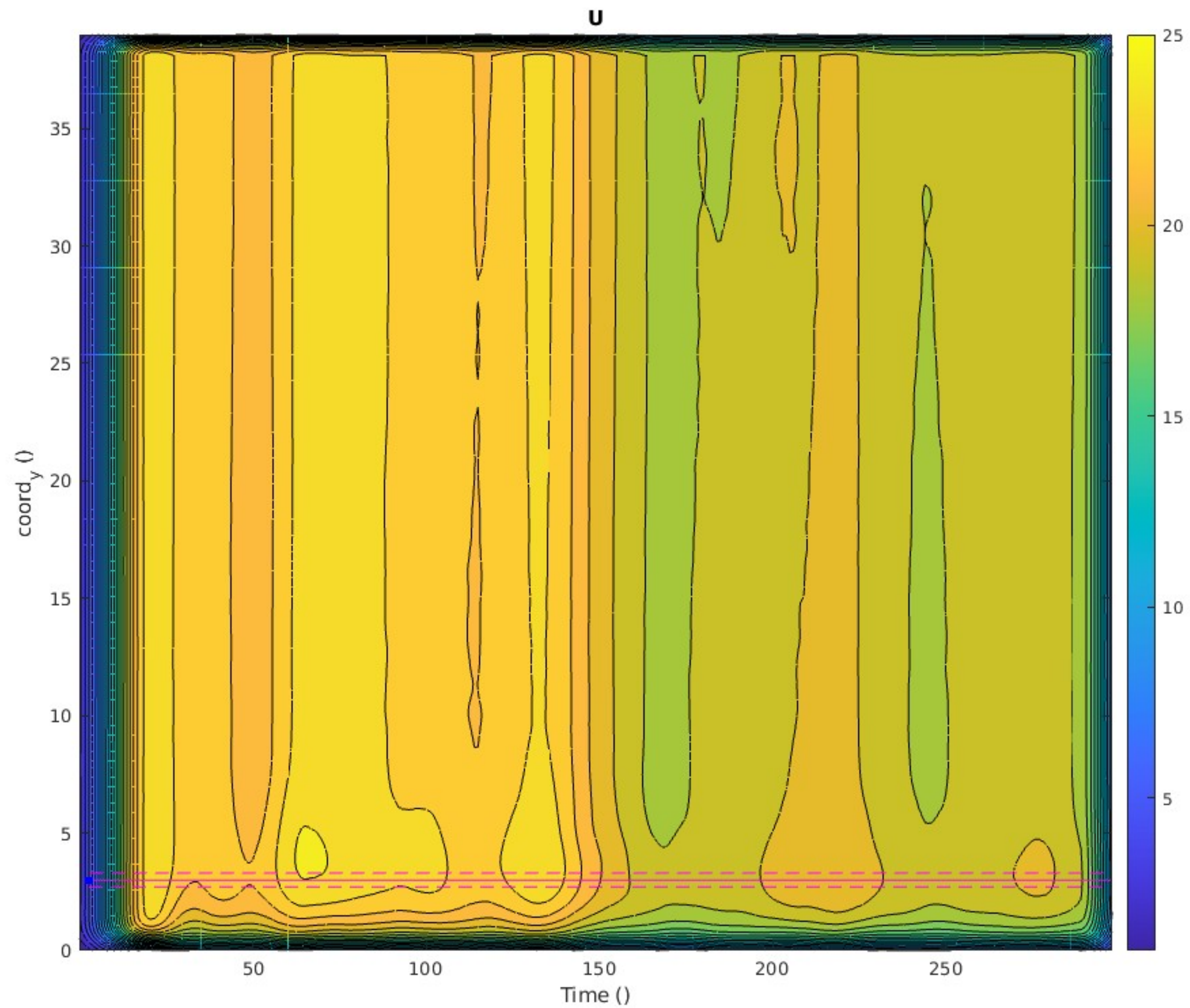
# Resultats Exp KP

19-04-24

# EXP04

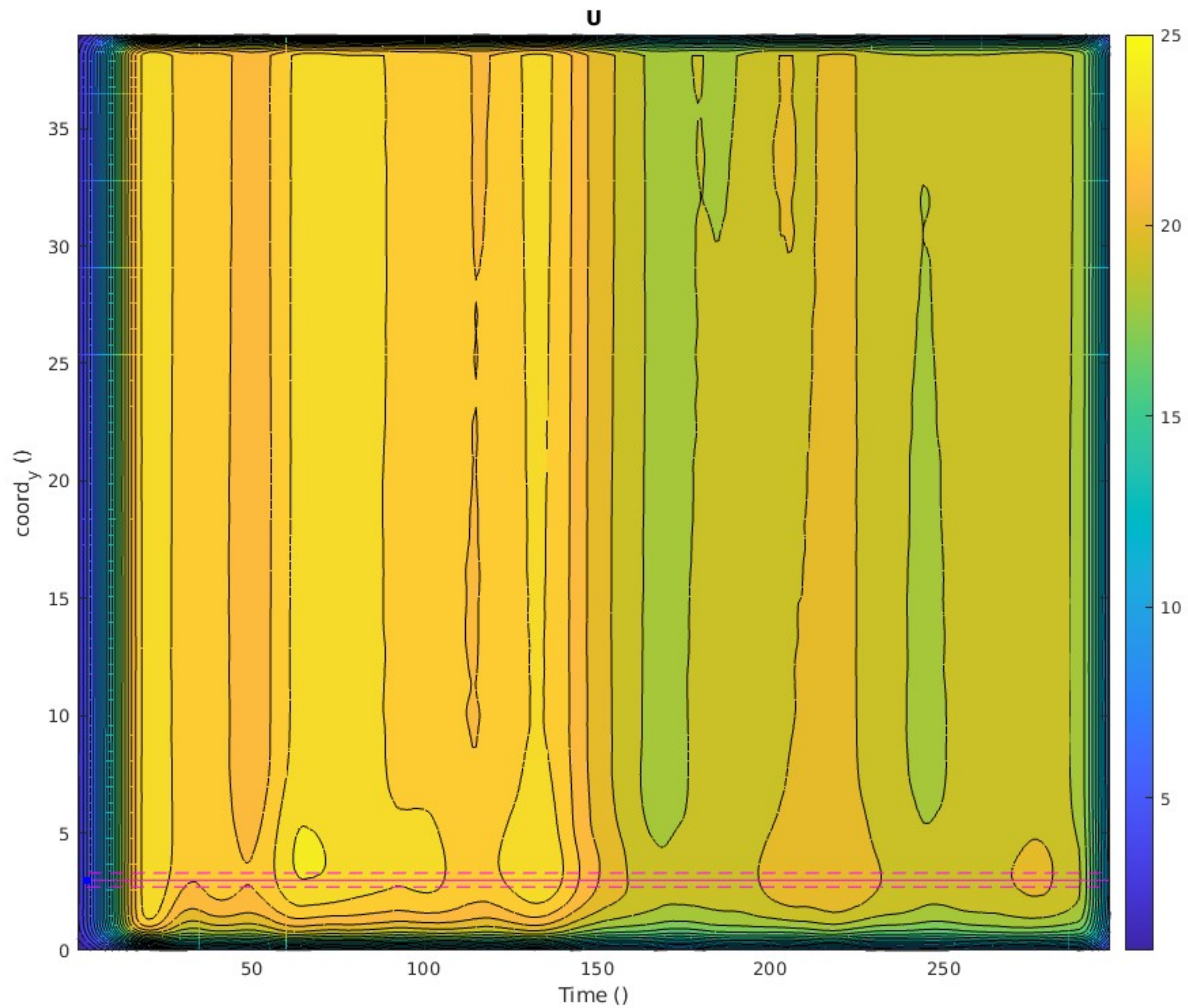
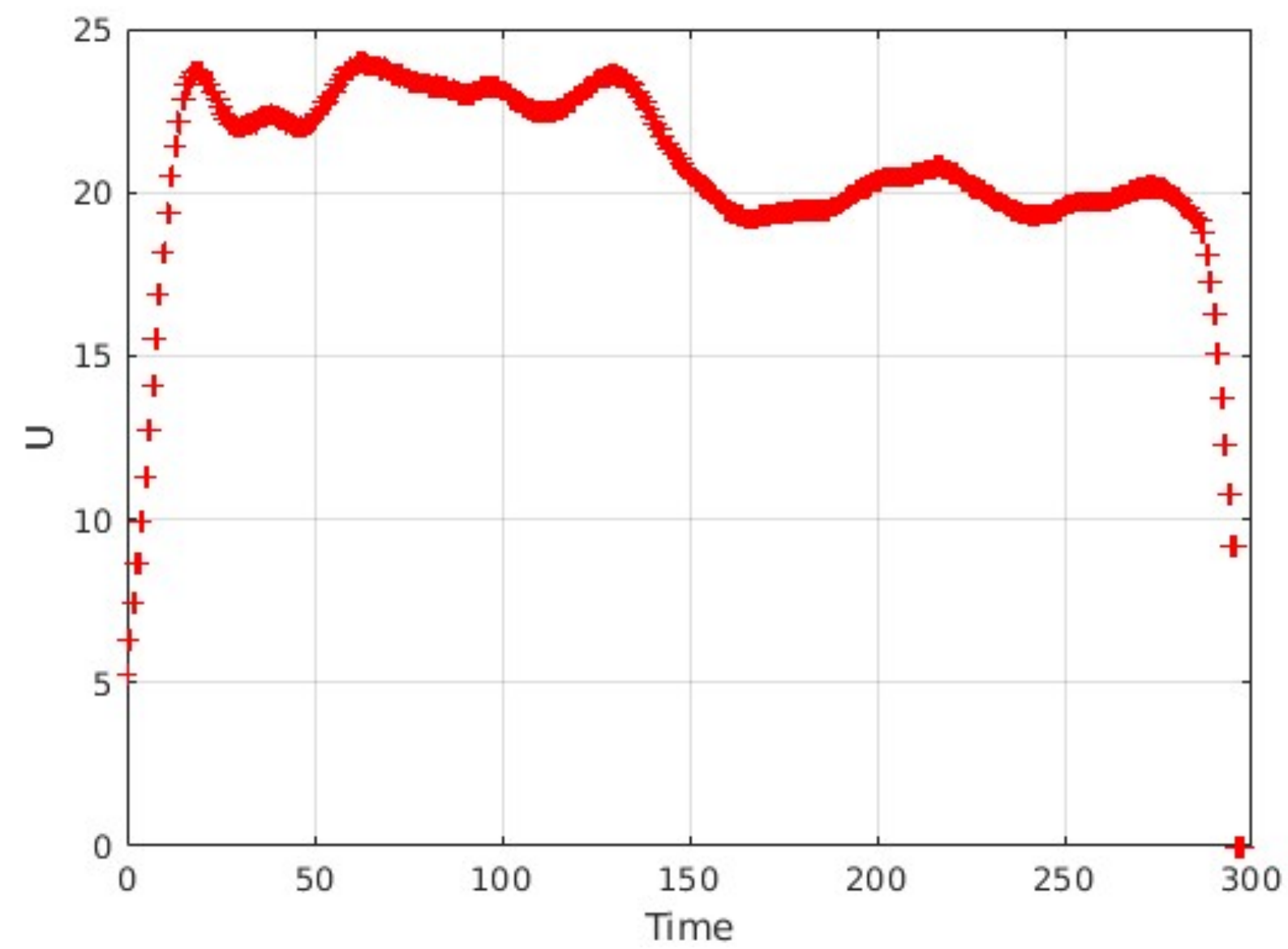
- Homogene en T:
- Periode de rotation : 100s  $\rightarrow$  54,5s
- $f = 0,125\text{s}^{-1}$
- $U(4,5\text{m}) = 23,6 \text{ cm.s}^{-1}$
- $h_{ek} = 2,8 \text{ cm } (0,3 * (U/20) / f )$

# EXP04



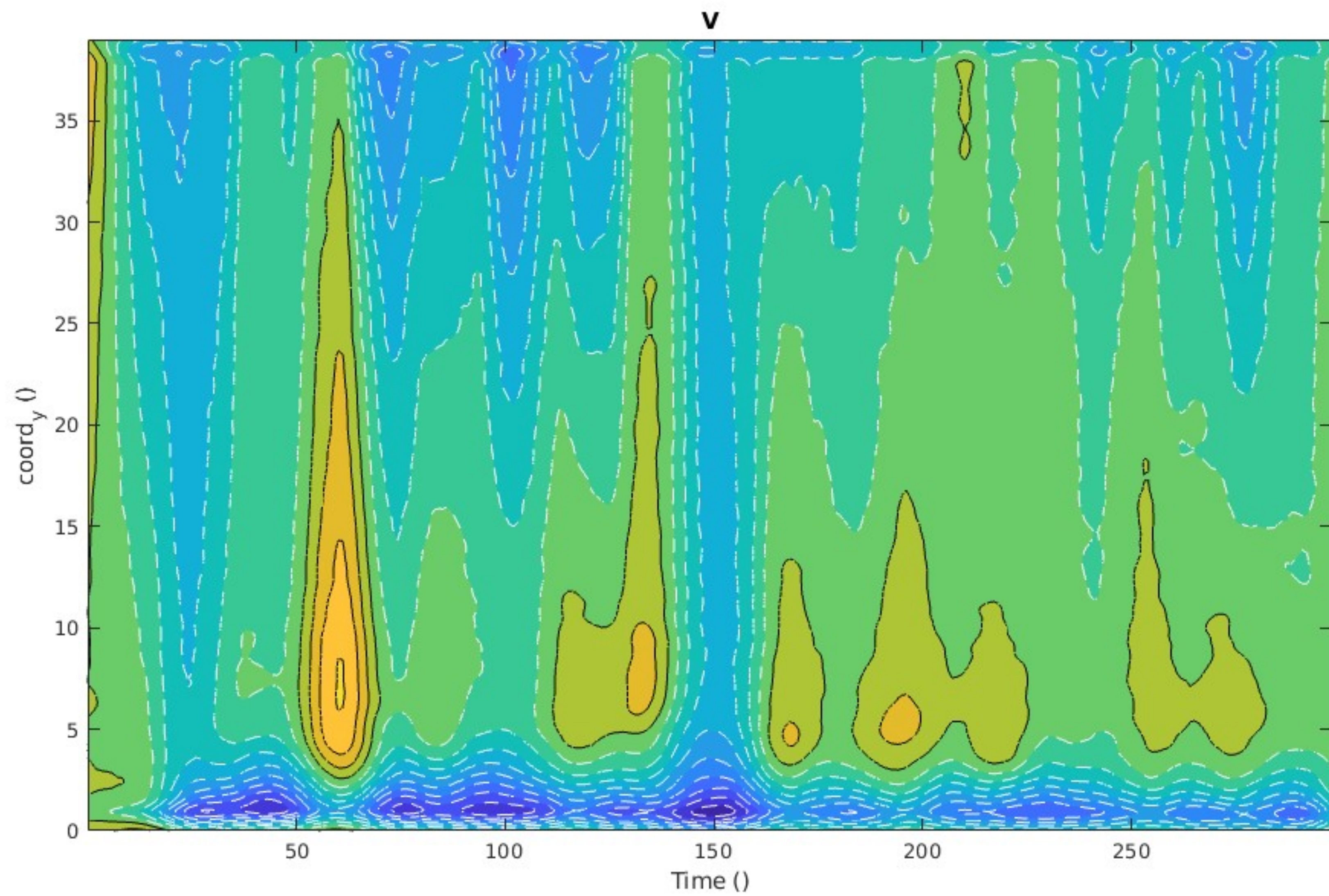
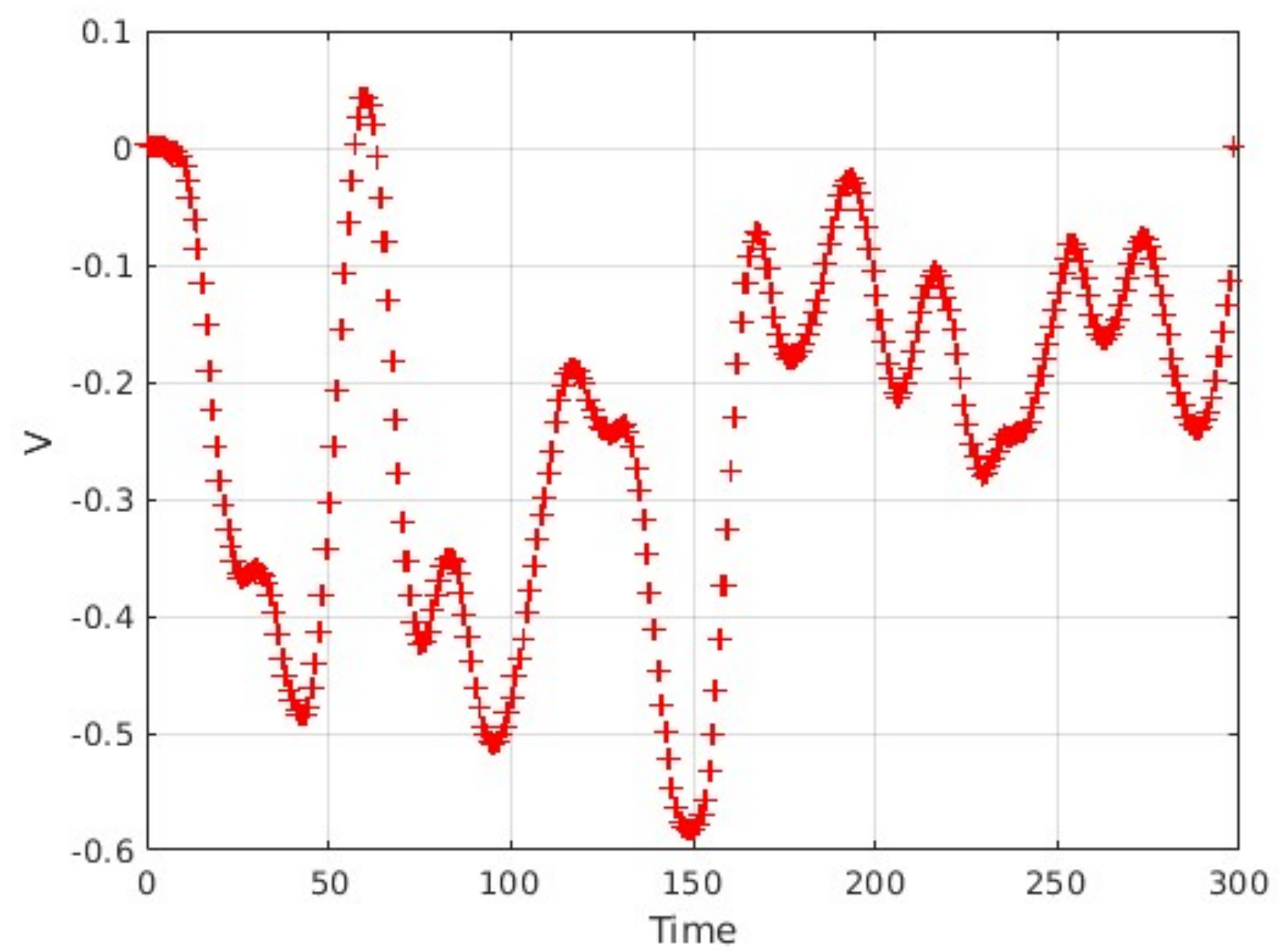


# EXP04



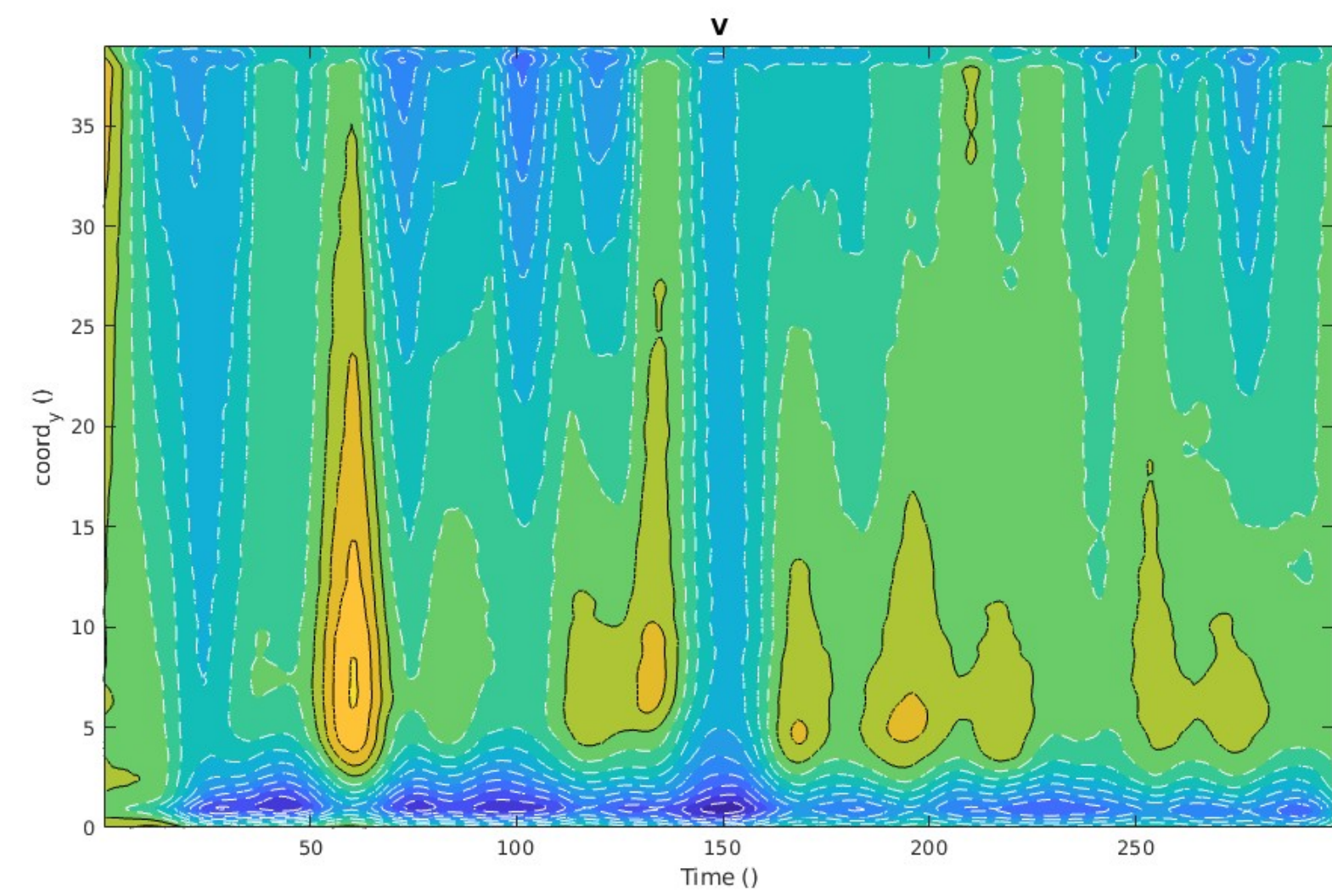
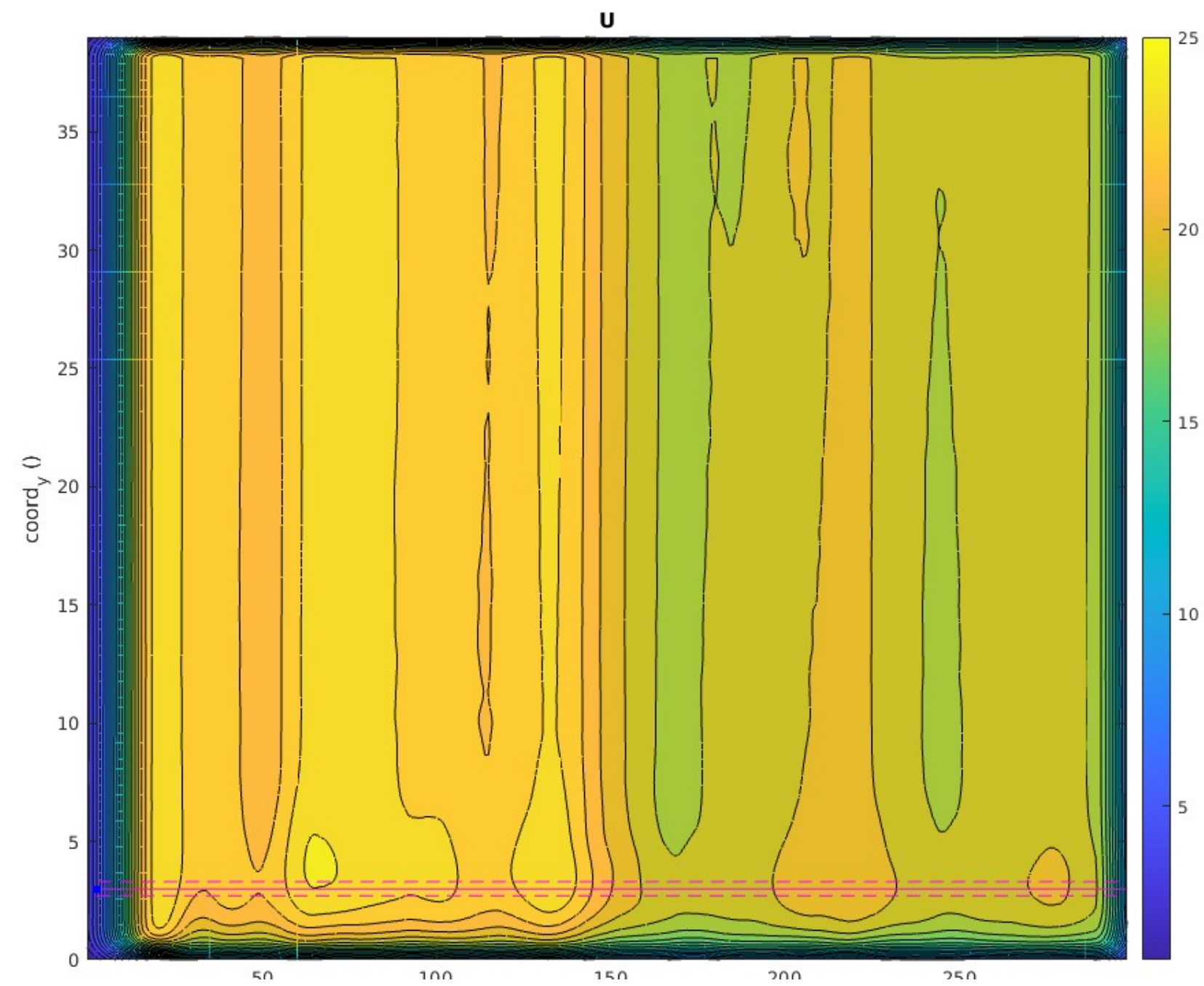


# EXP04

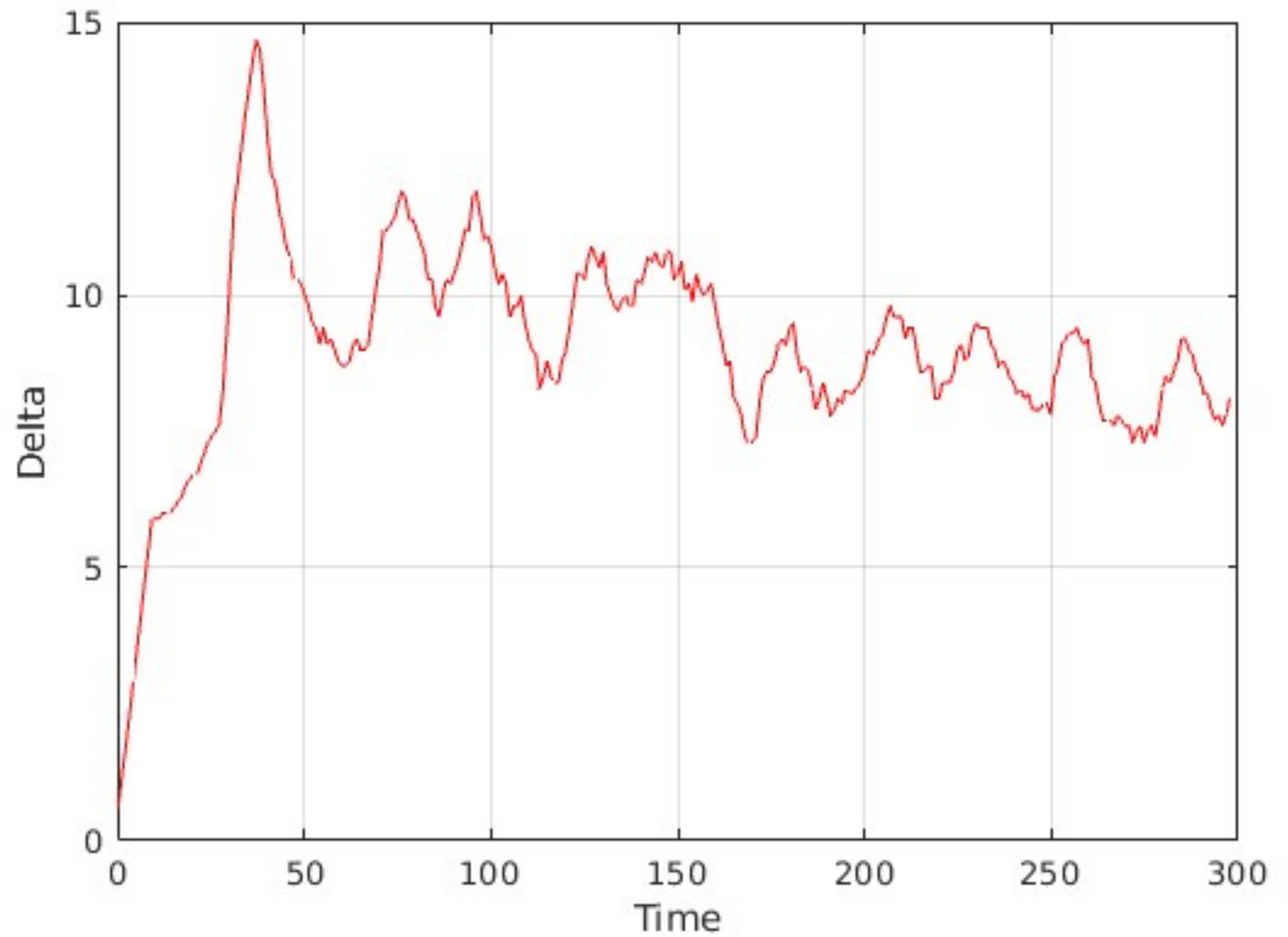




# EXP04

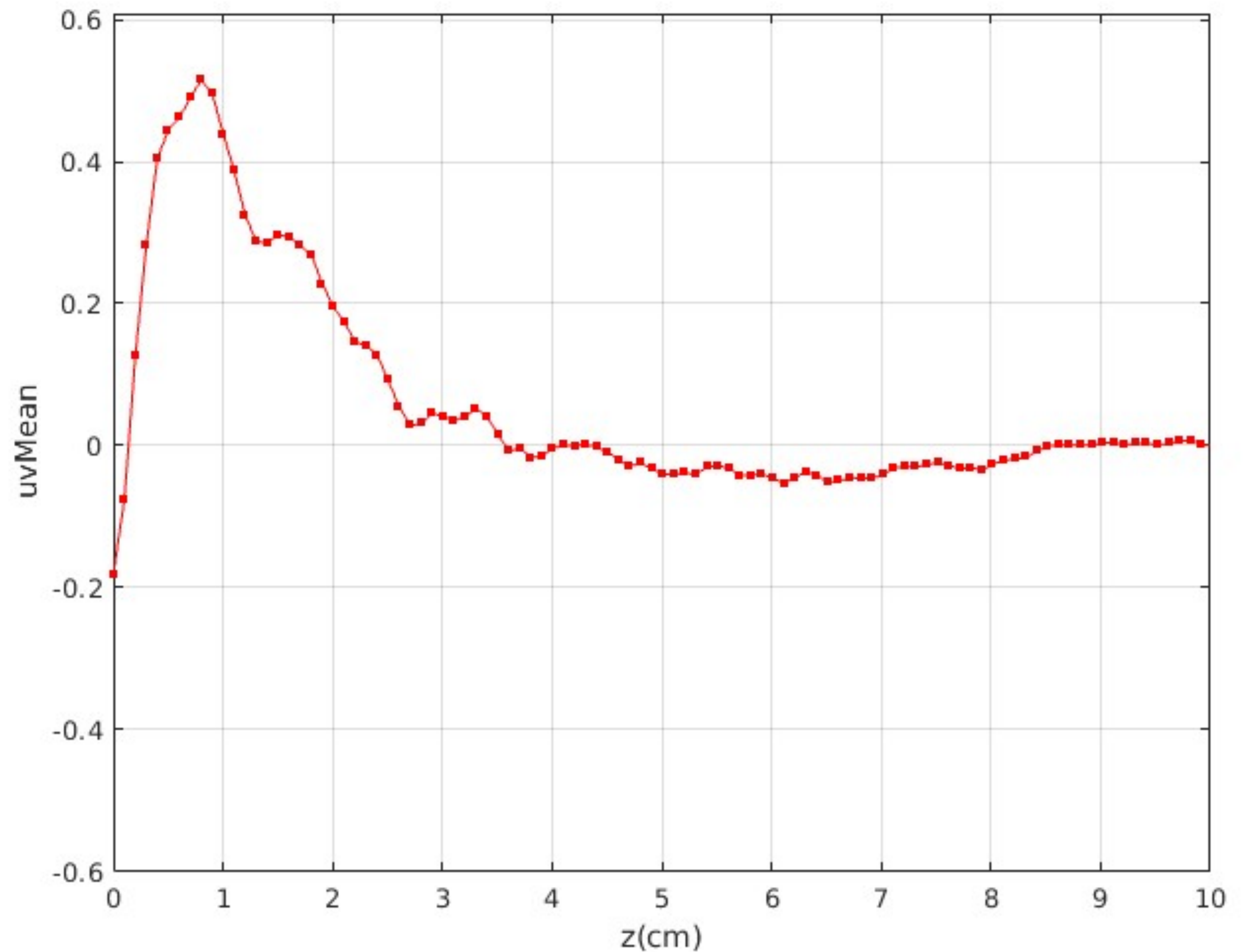
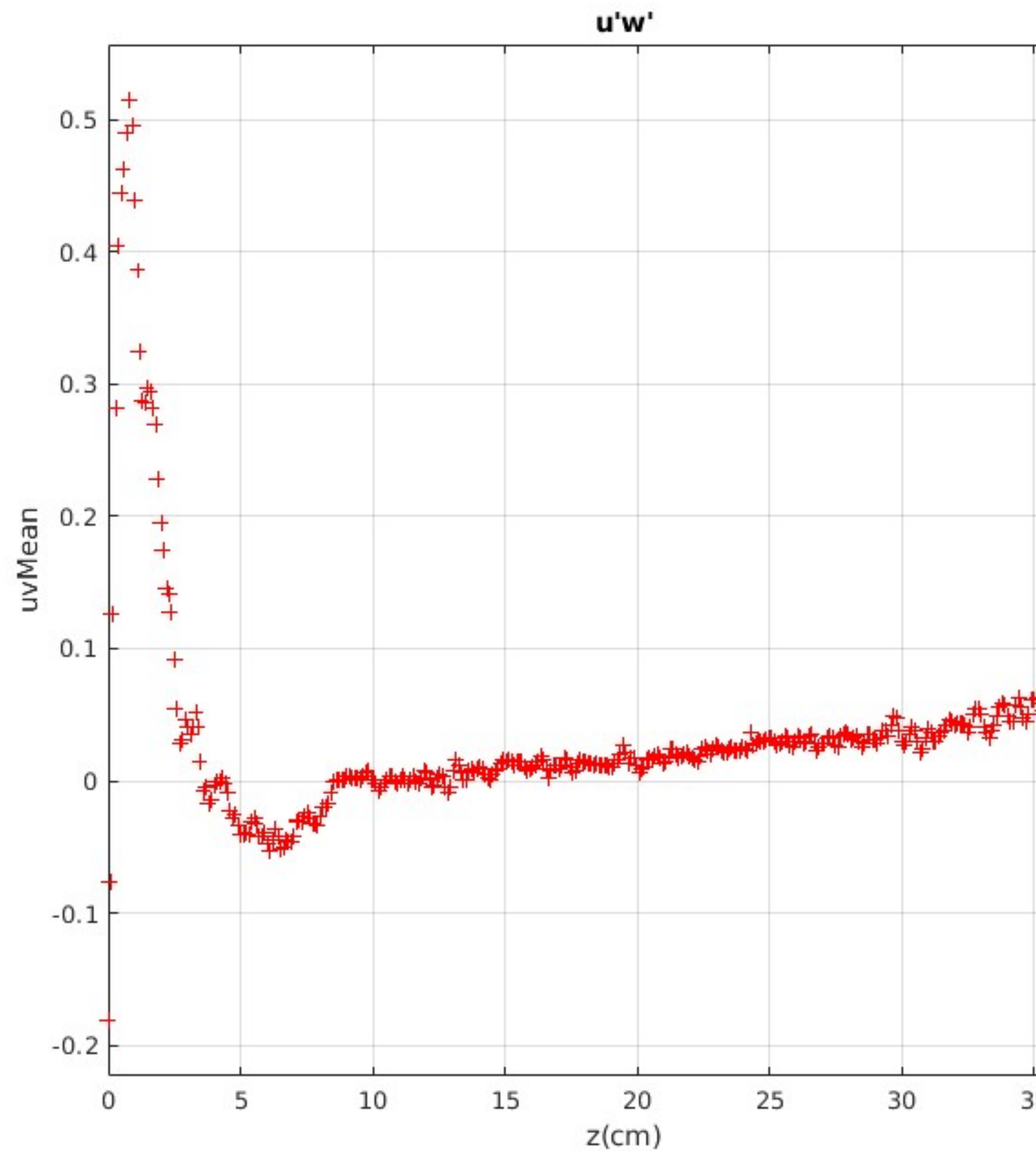


# EXP04



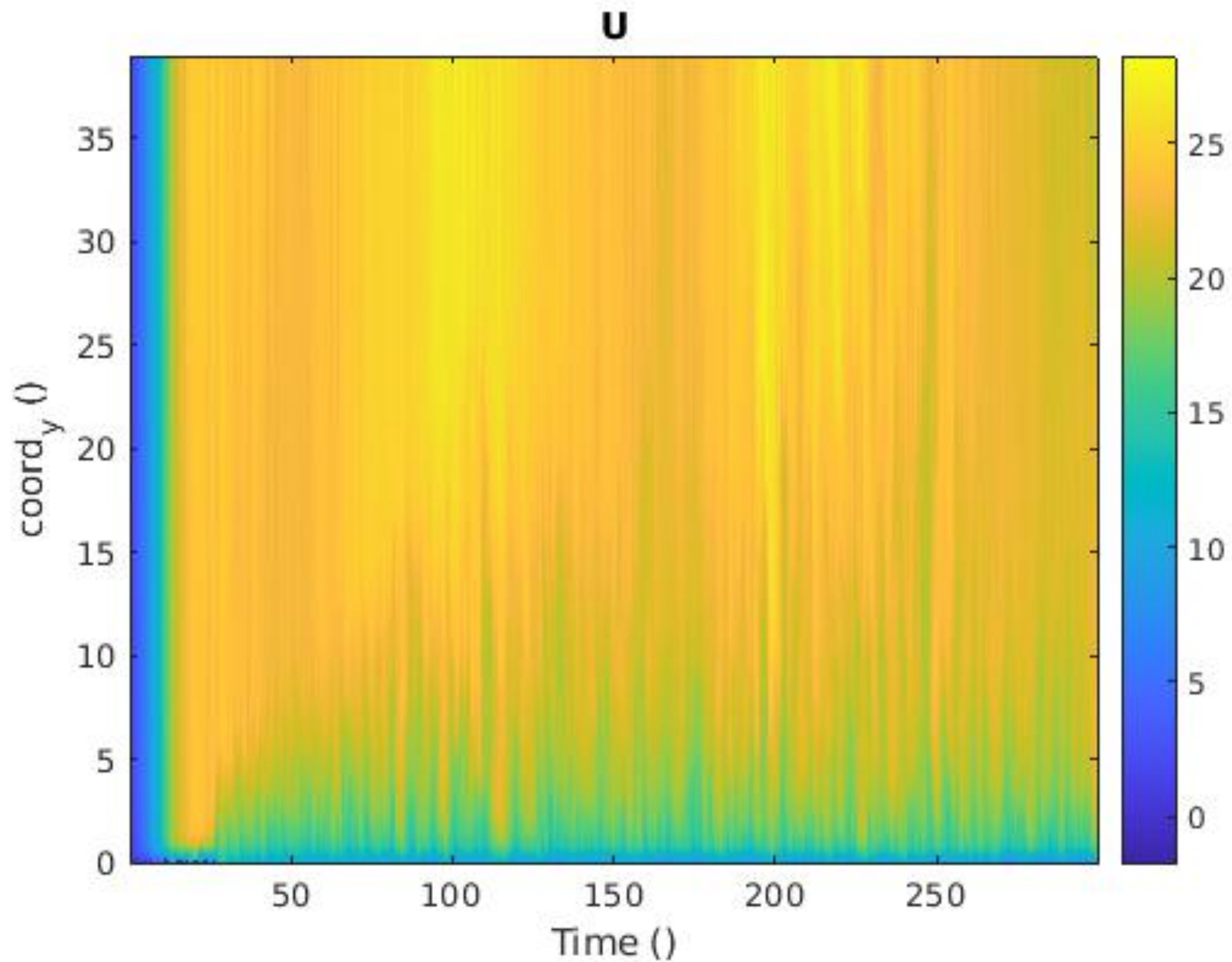
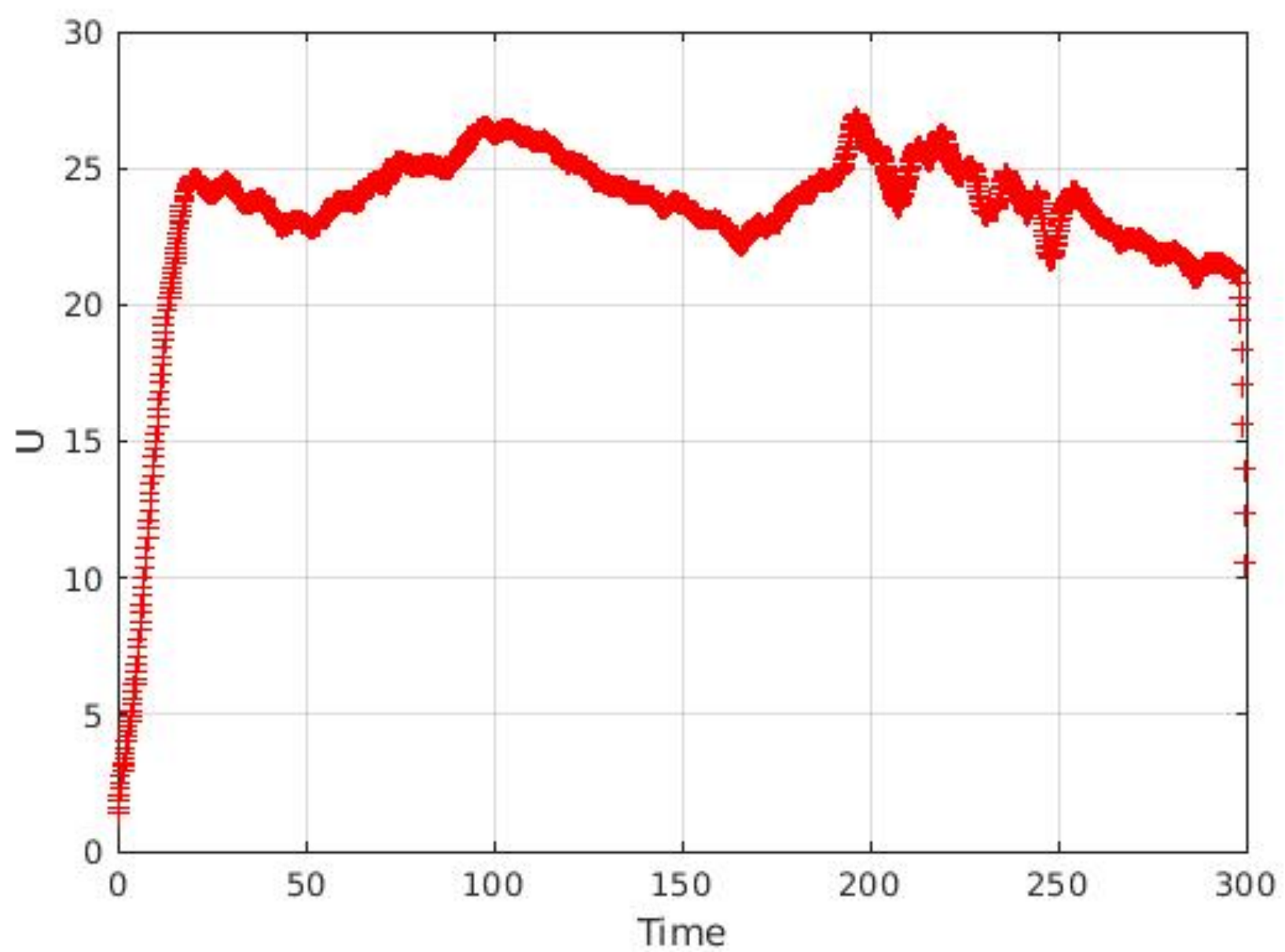


# EXP04 $u'w'$ (60s-100s)

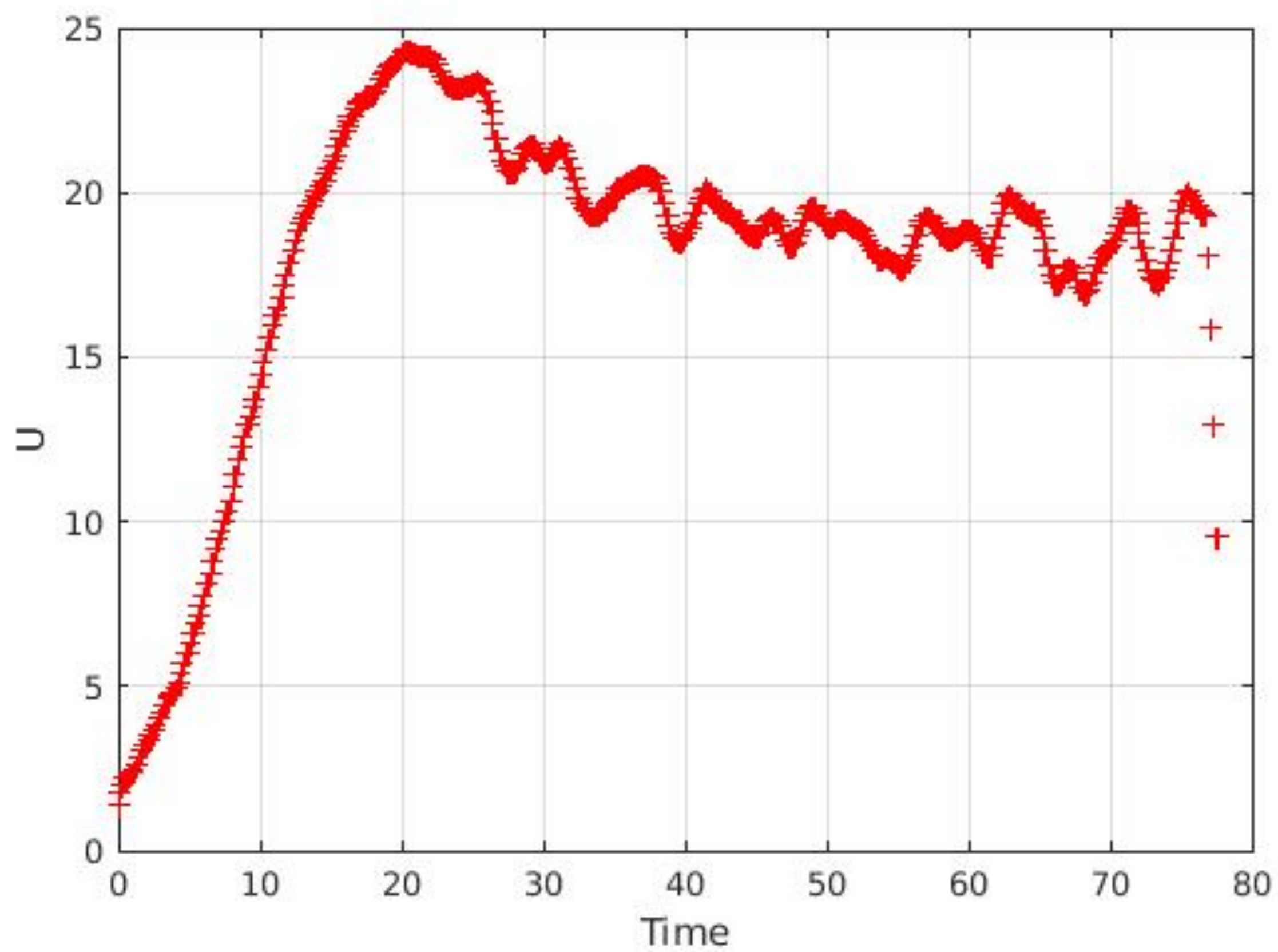




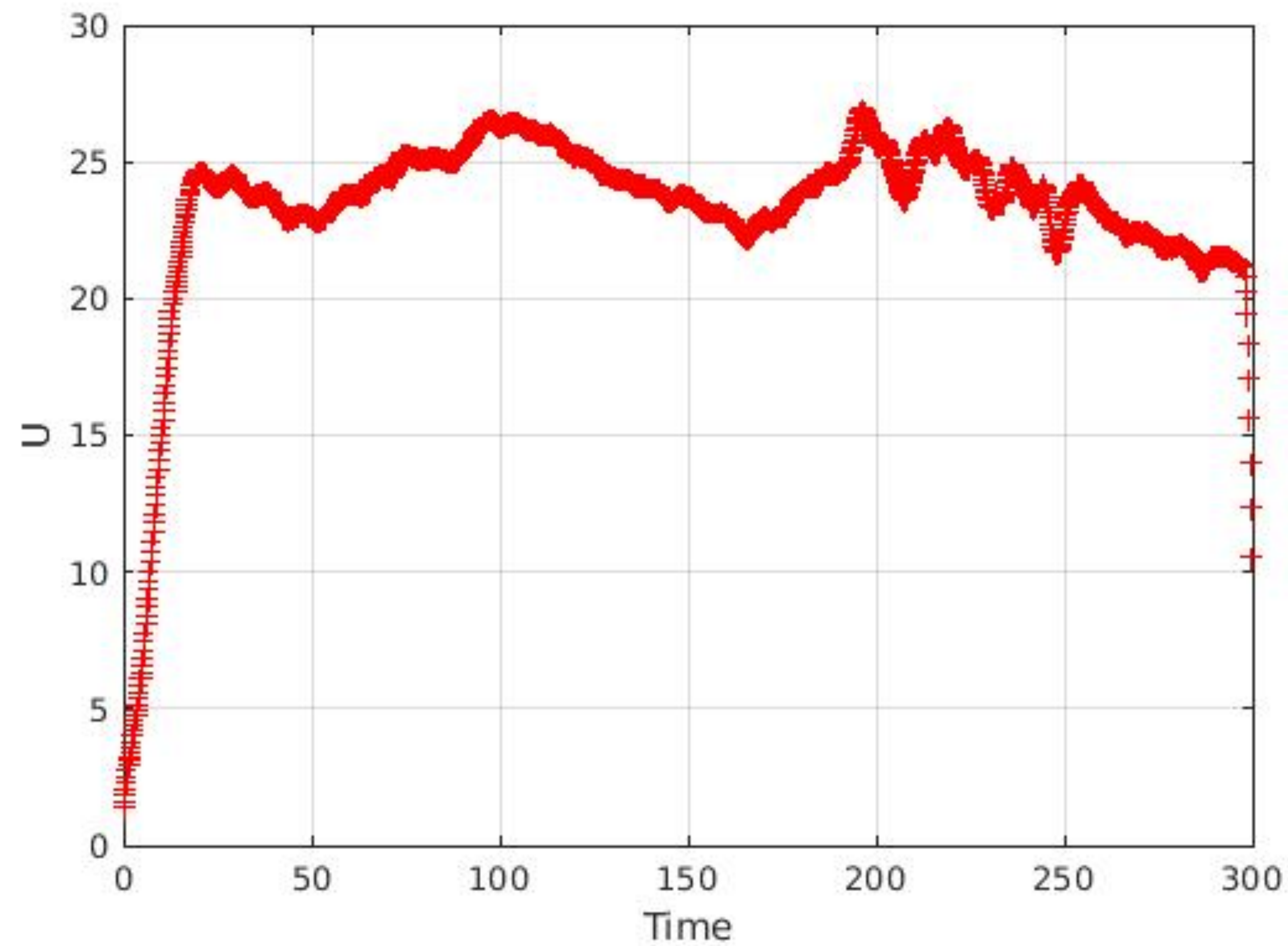
# EXP07



# EXP07



3cm



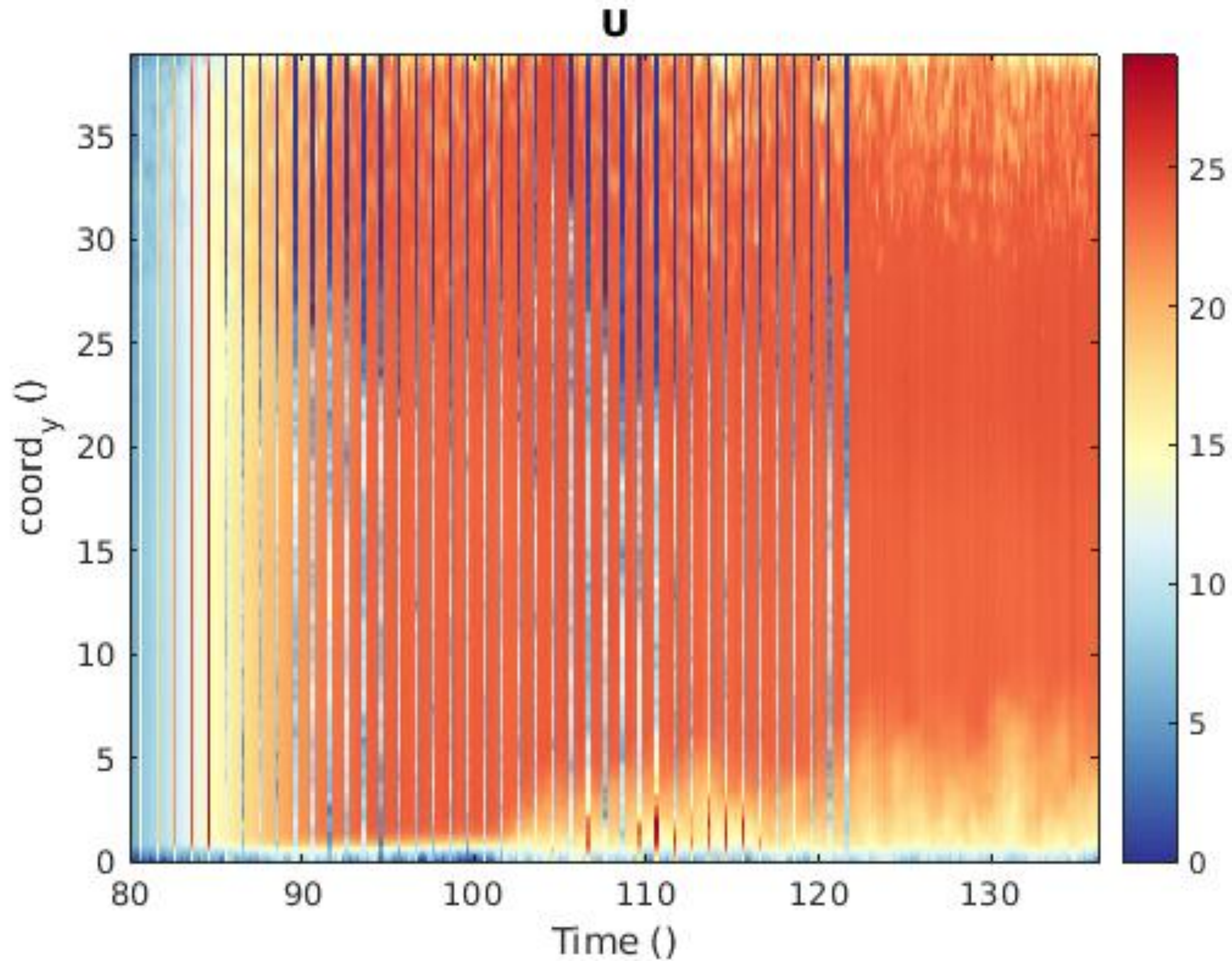
30cm



# EXP08

- Strat en T:
- Periode de rotation : 0s -> 120s
- $f = 0$
- $U(4,5\text{m}) = 23,6 \text{ cm.s}^{-1}$

# EXP08





# Suite exp

- On continue sur ce set up 2 ou 3 semaine
- Disposition camera Exp RB (stereo + multi level + champs entier ?)
- $(T_{\text{hot}} - T_{\text{amb}})$  : Dimensionnement du chauffage