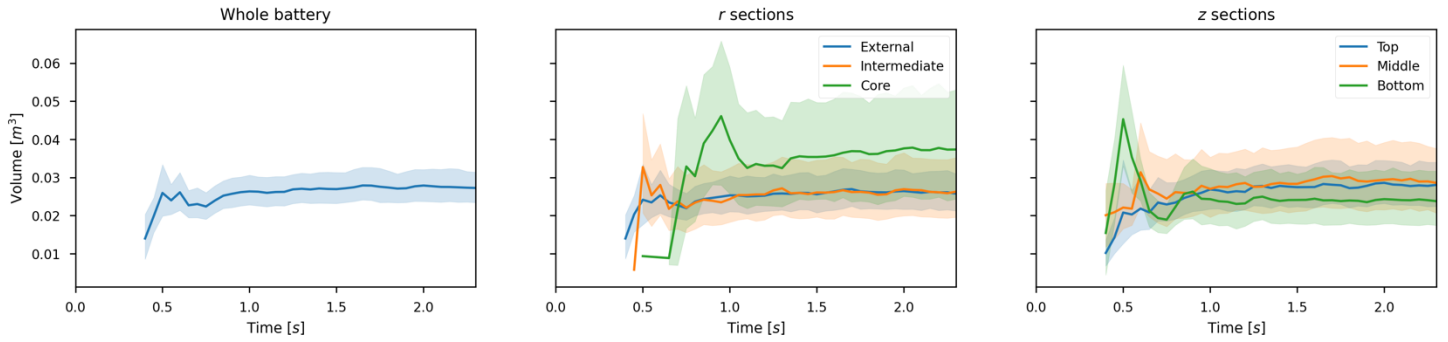
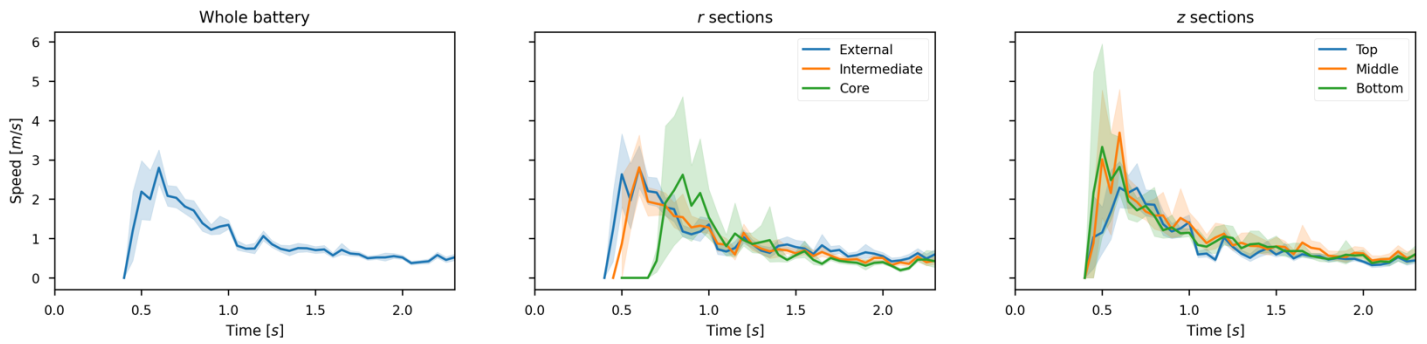


# P28A\_FT\_H\_Exp1

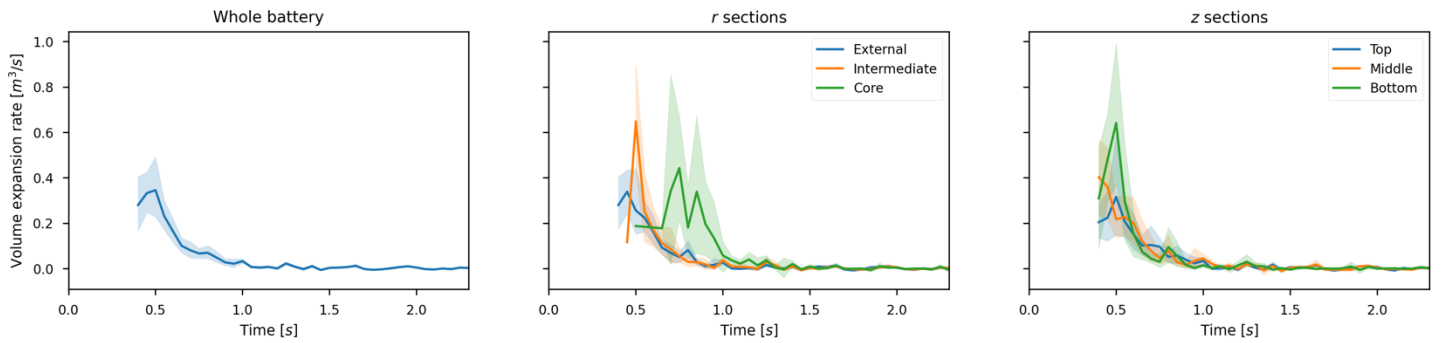
## Agglomerates volume vs time



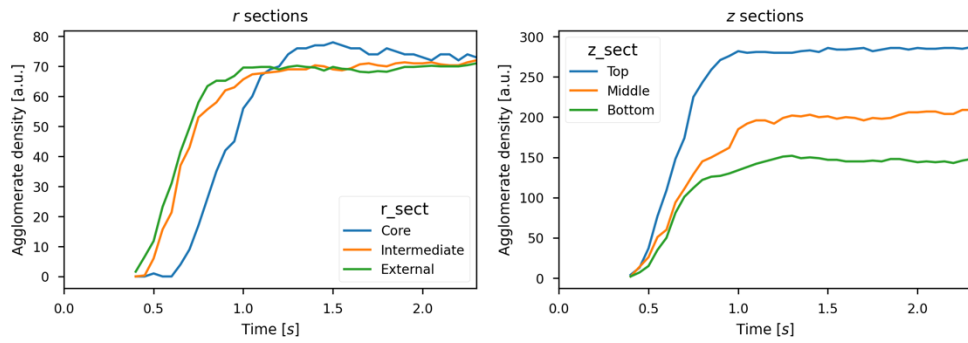
## Agglomerates speed vs time



## Agglomerates volume expansion rate vs time

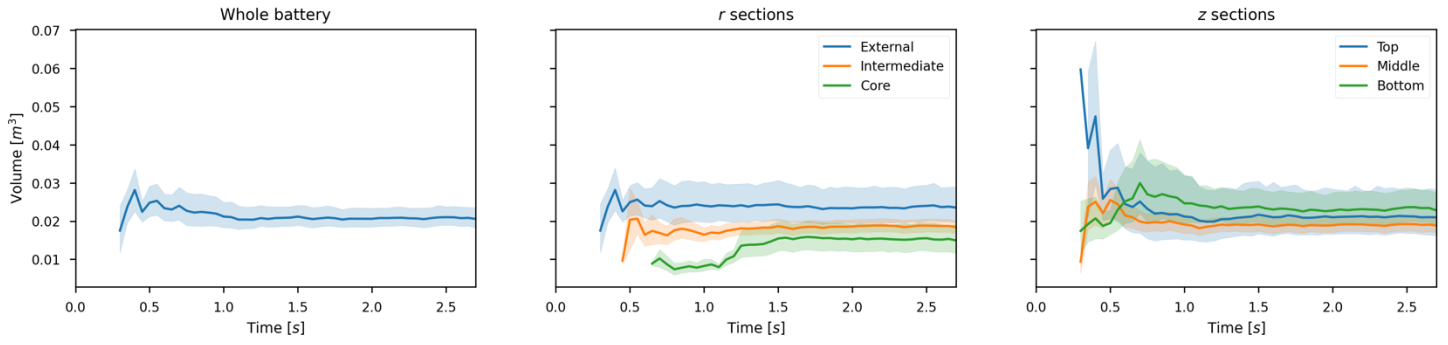


## Agglomerates density vs time

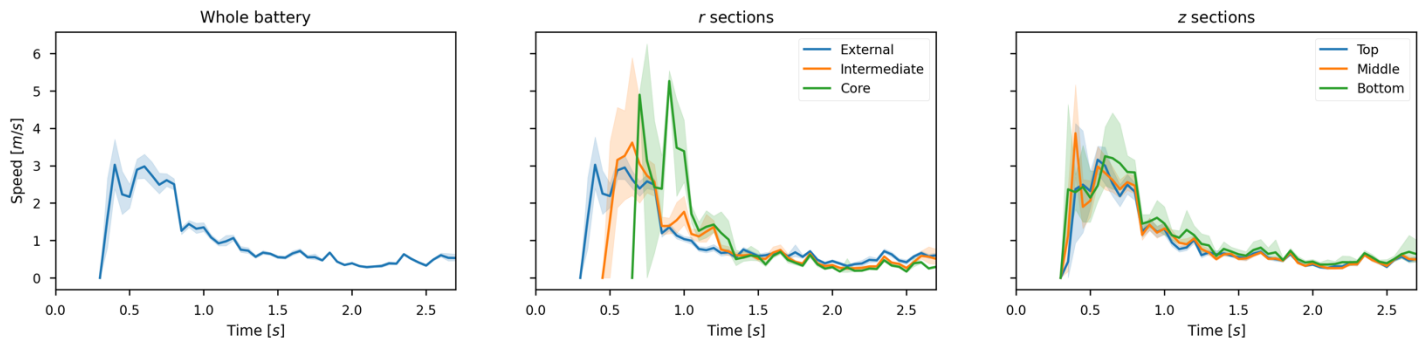


## P28A\_FT\_H\_Exp2

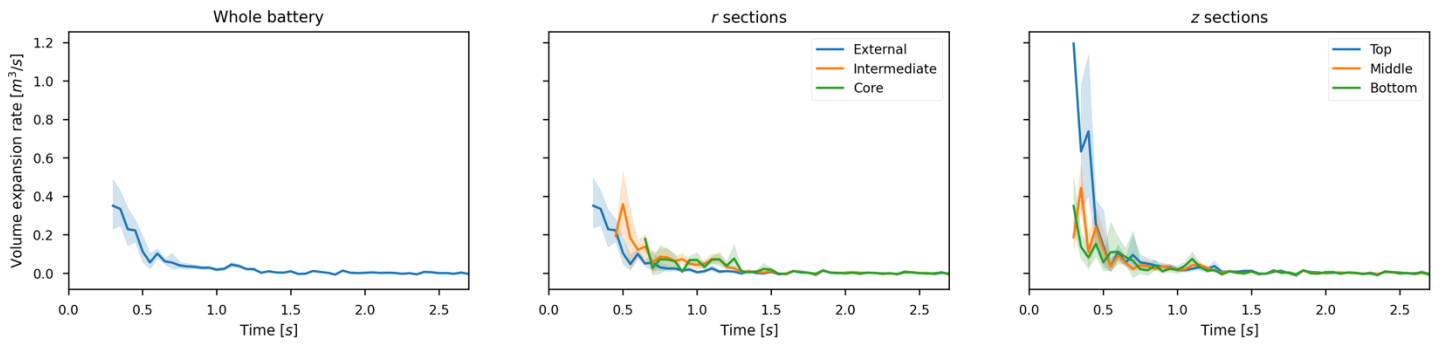
### Agglomerates volume vs time



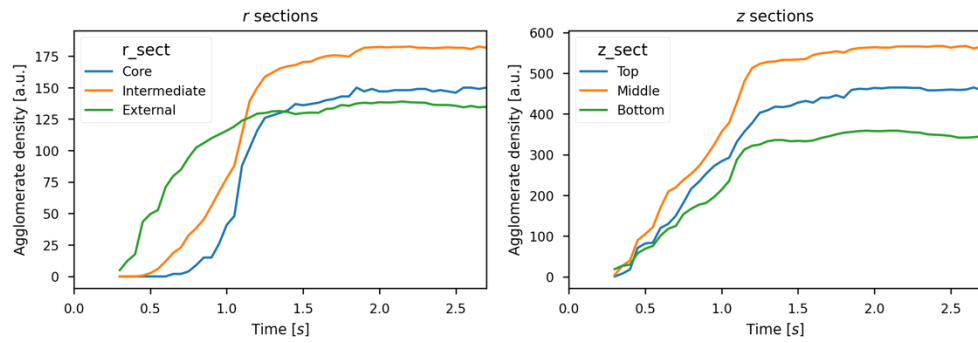
### Agglomerates speed vs time



### Agglomerates volume expansion rate vs time

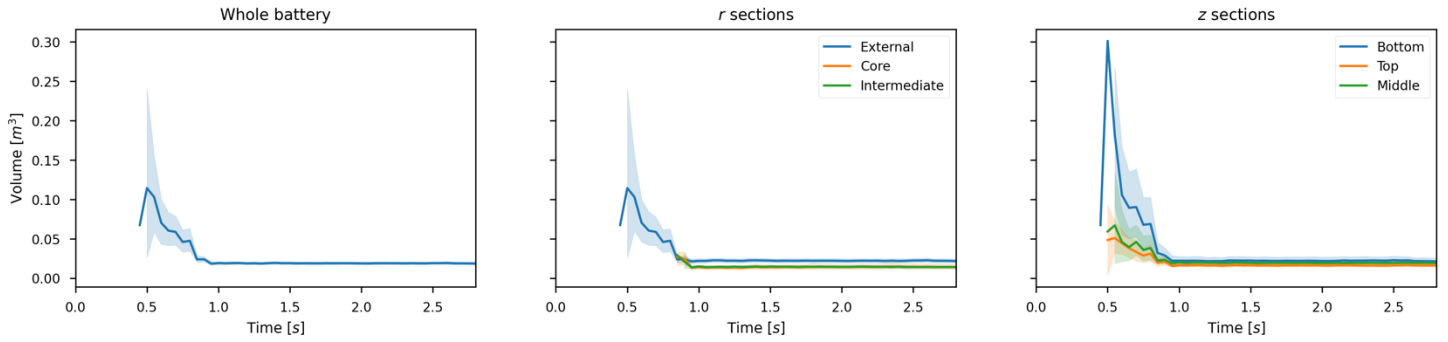


### Agglomerates density vs time

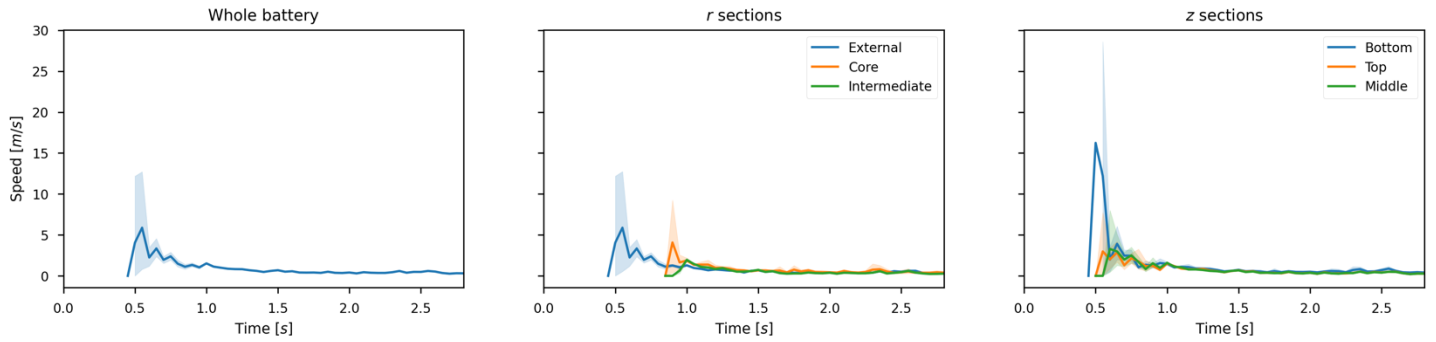


## P28A\_FT\_H\_Exp3\_3

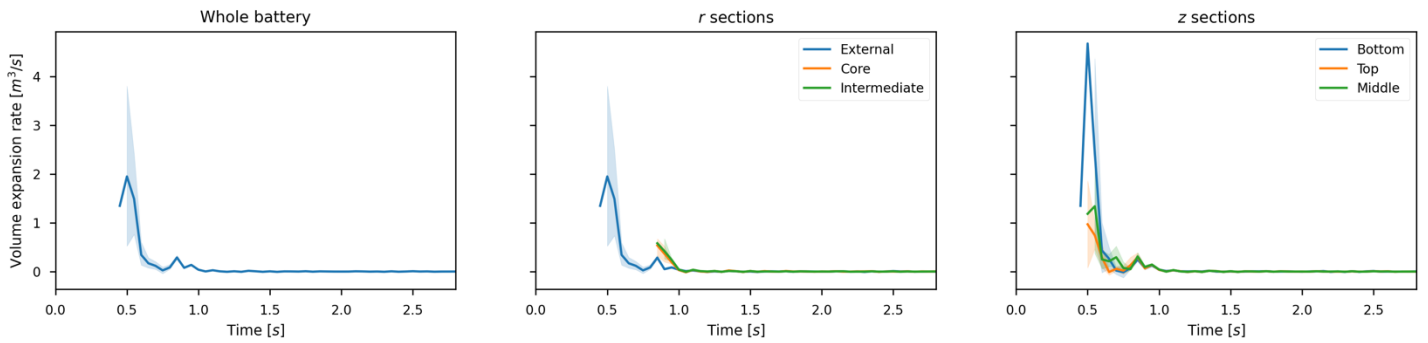
### Agglomerates volume vs time



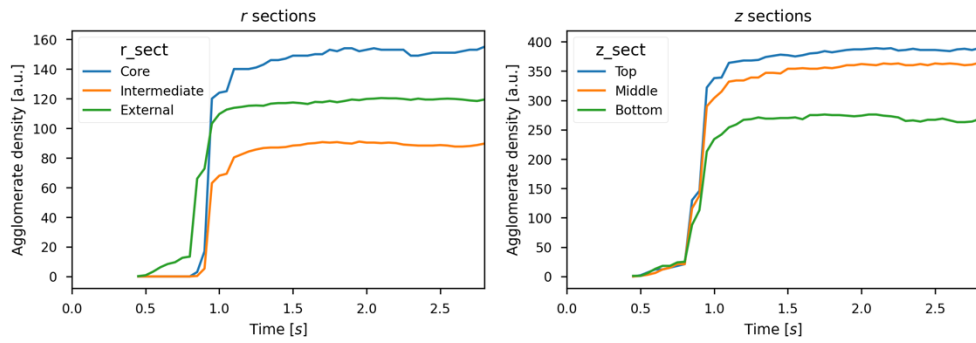
### Agglomerates speed vs time



### Agglomerates volume expansion rate vs time

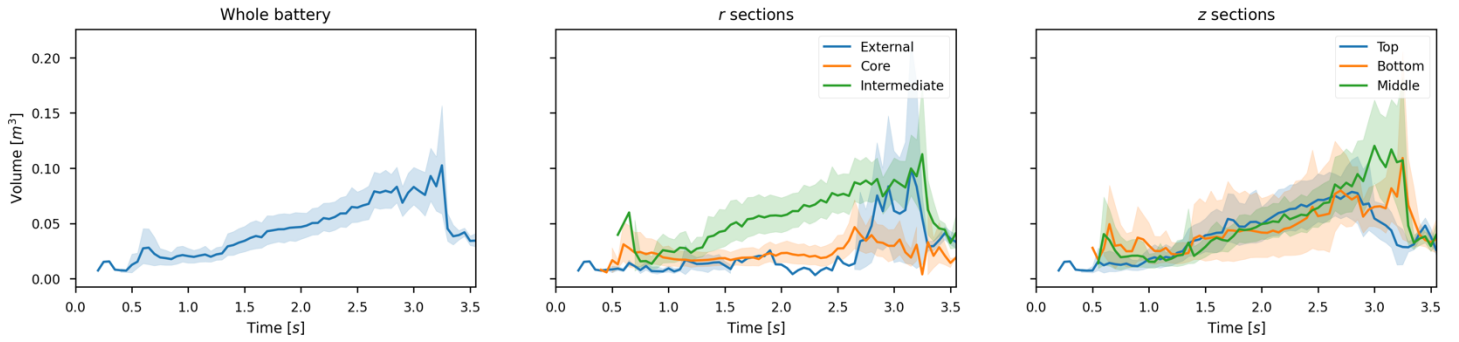


### Agglomerates density vs time

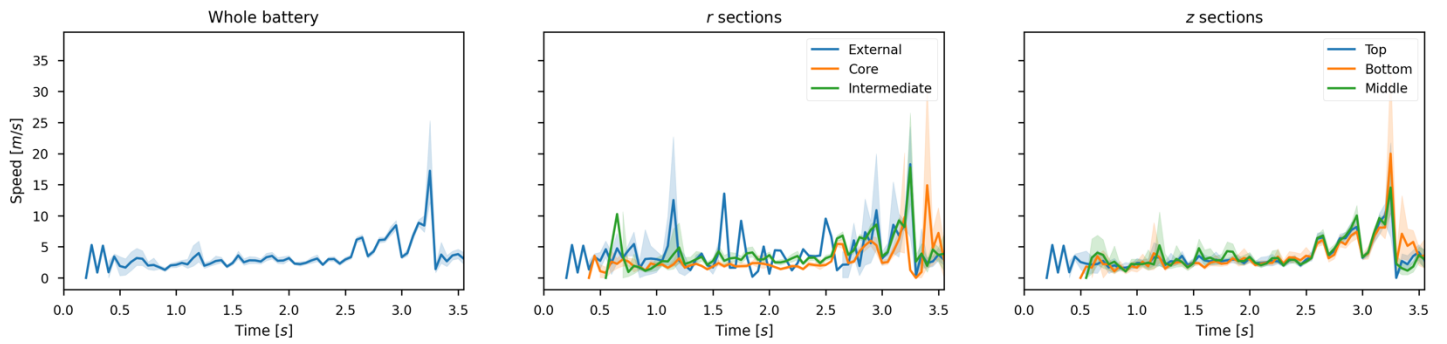


## VCT5\_FT\_N\_Exp3

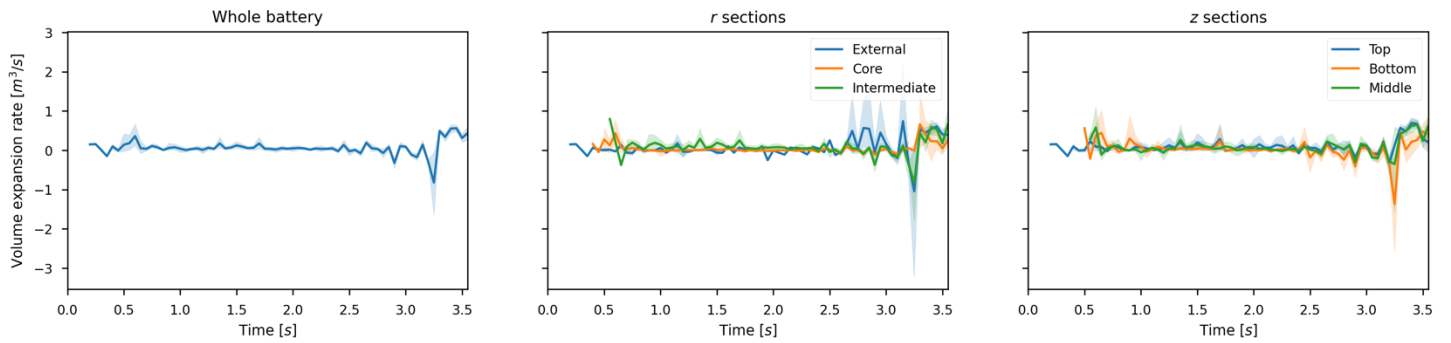
### Agglomerates volume vs time



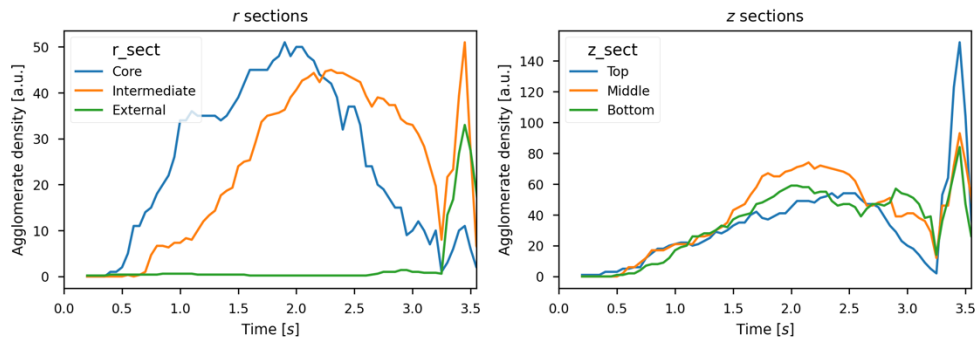
### Agglomerates speed vs time



### Agglomerates volume expansion rate vs time

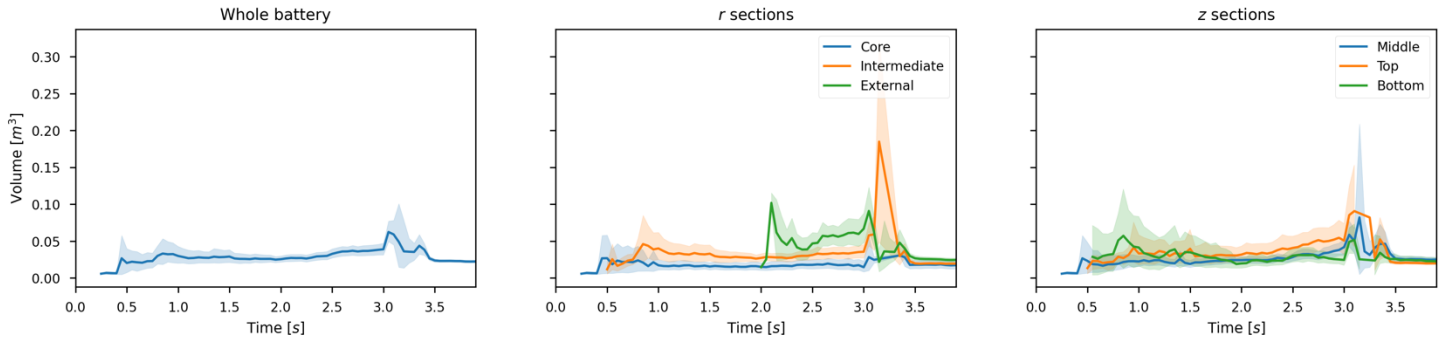


### Agglomerates density vs time

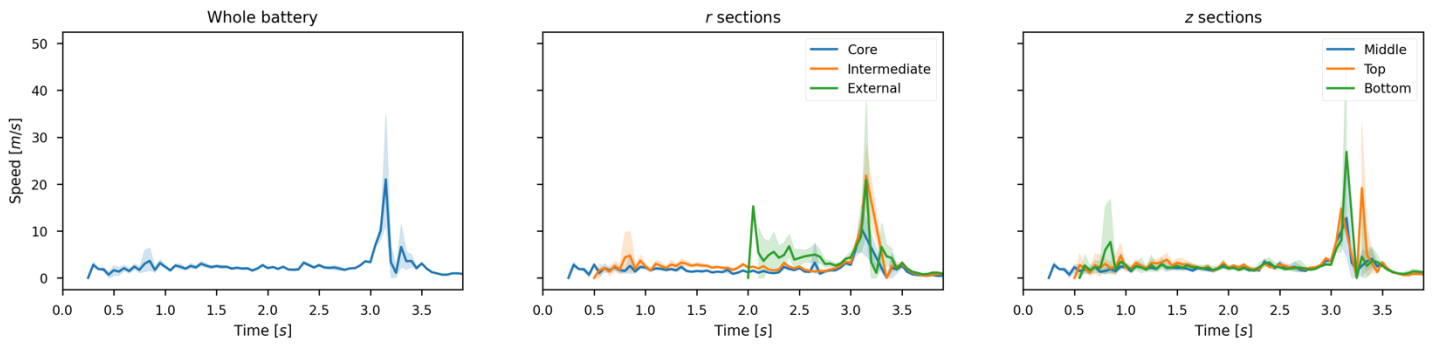


## VCT5\_FT\_N\_Exp4

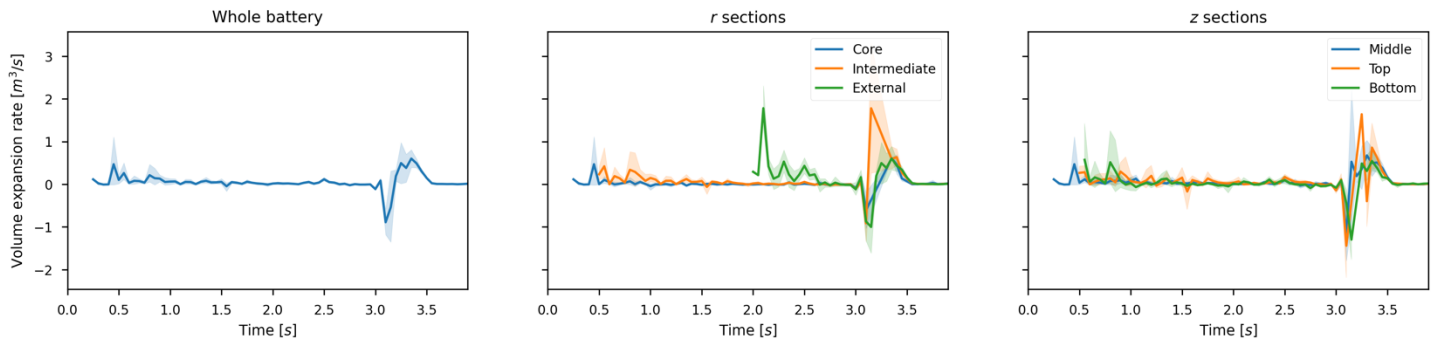
### Agglomerates volume vs time



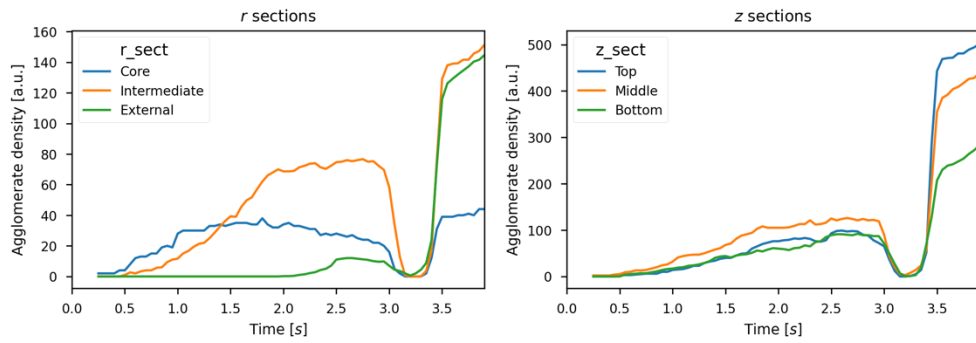
### Agglomerates speed vs time



### Agglomerates volume expansion rate vs time

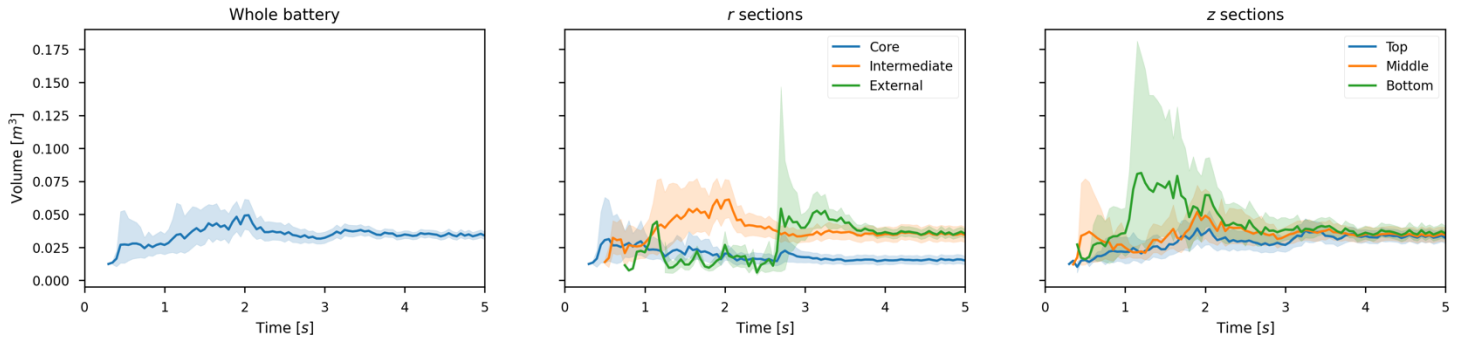


### Agglomerates density vs time

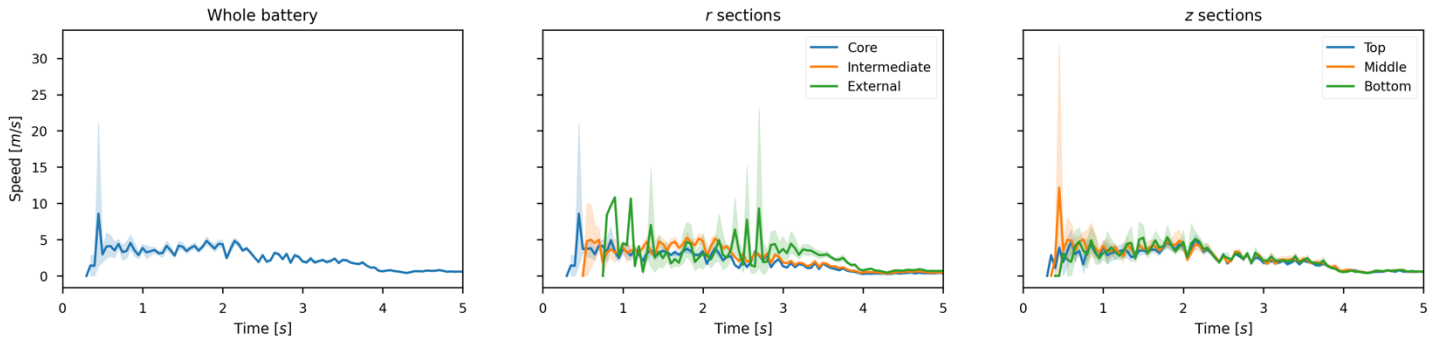


## VCT5\_FT\_N\_Exp5

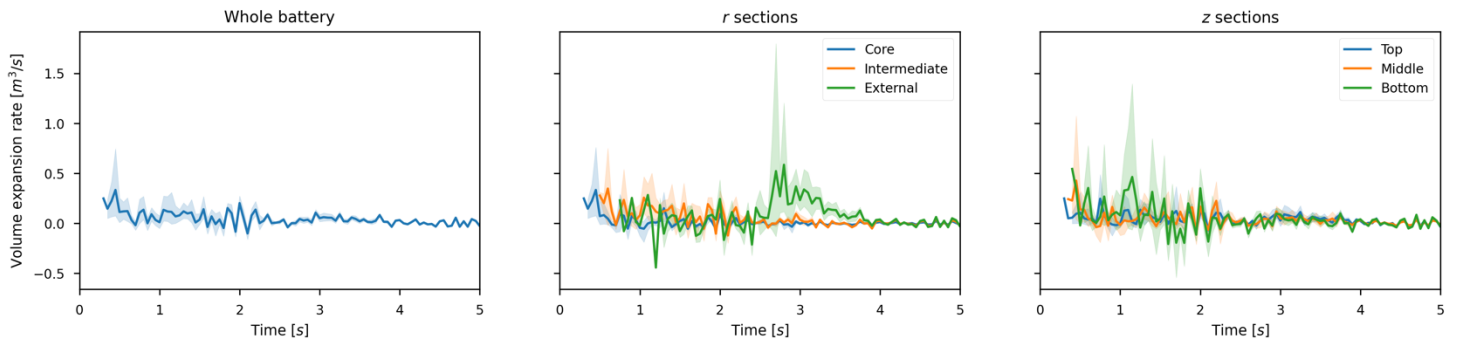
### Agglomerates volume vs time



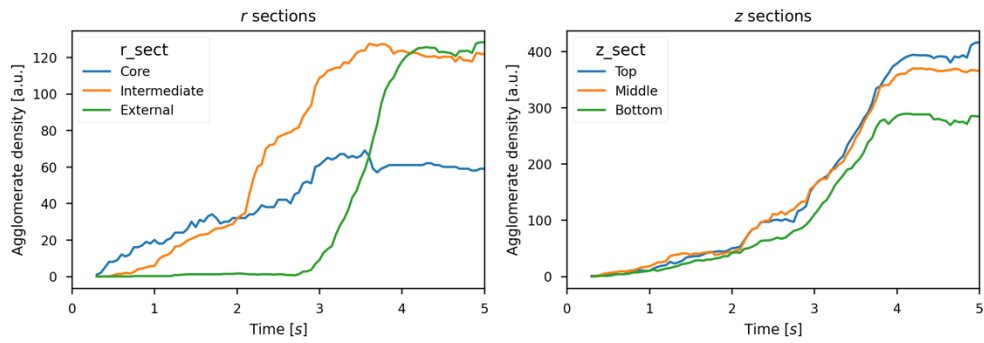
### Agglomerates speed vs time



### Agglomerates volume expansion rate vs time

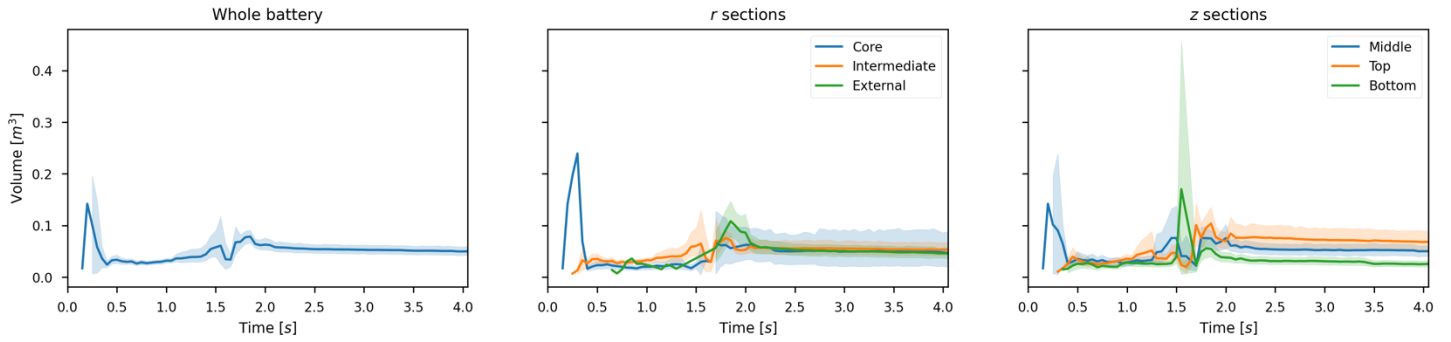


### Agglomerates density vs time

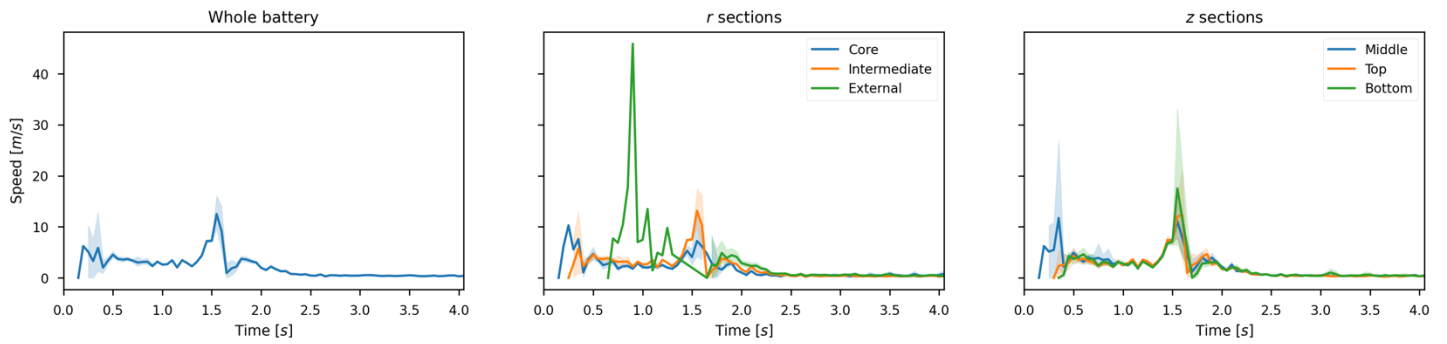


## VCT5A\_FT\_H\_Exp2

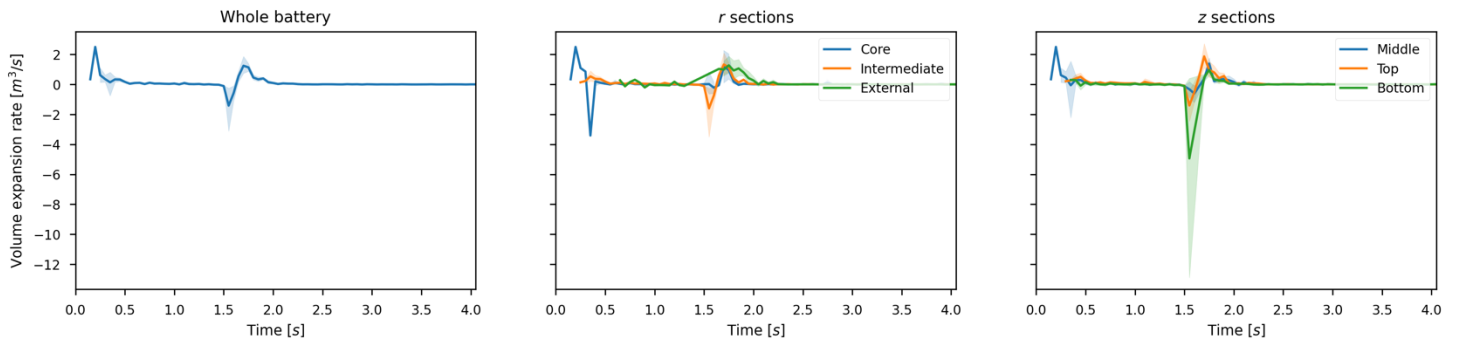
### Agglomerates volume vs time



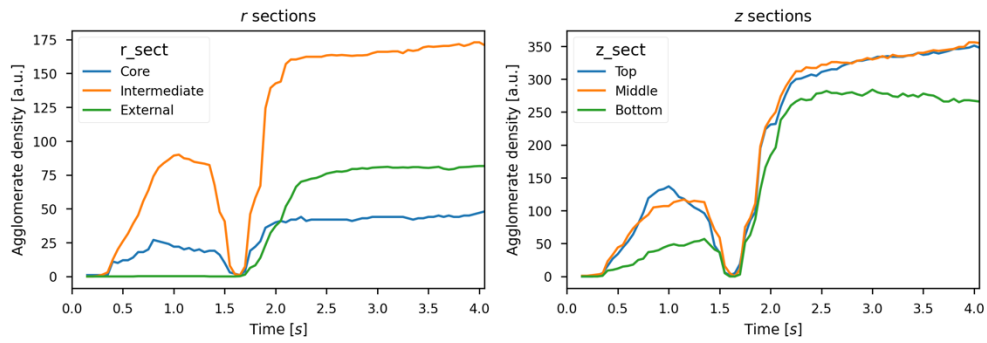
### Agglomerates speed vs time



### Agglomerates volume expansion rate vs time

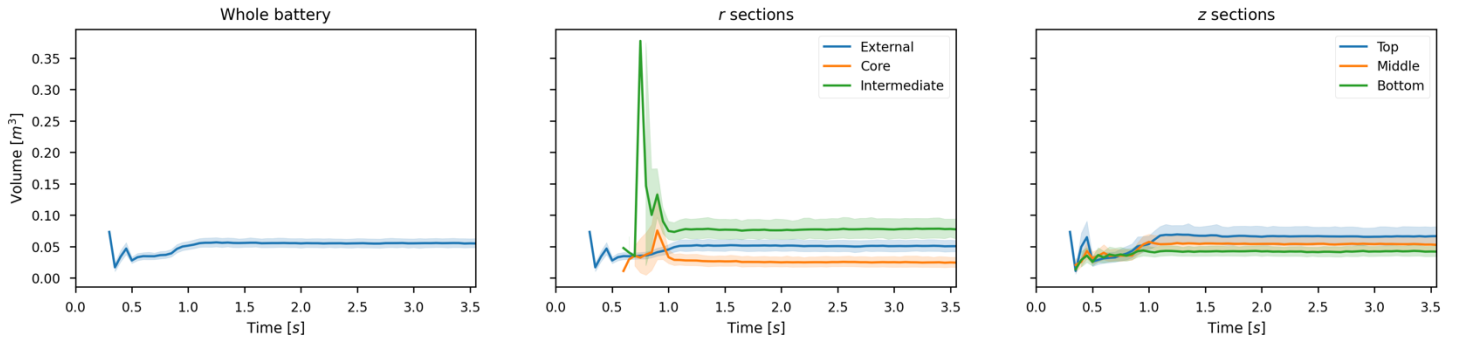


### Agglomerates density vs time

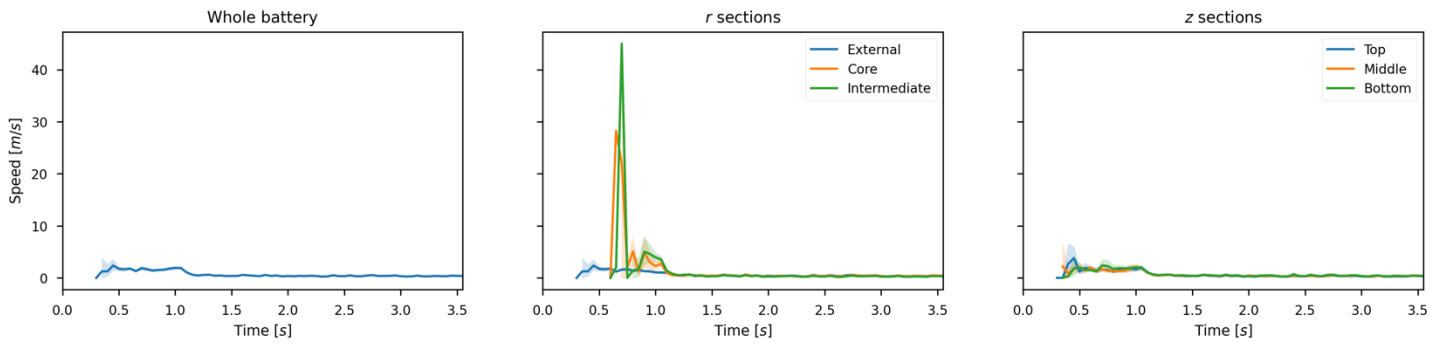


## VCT5A\_FT\_H\_Exp5

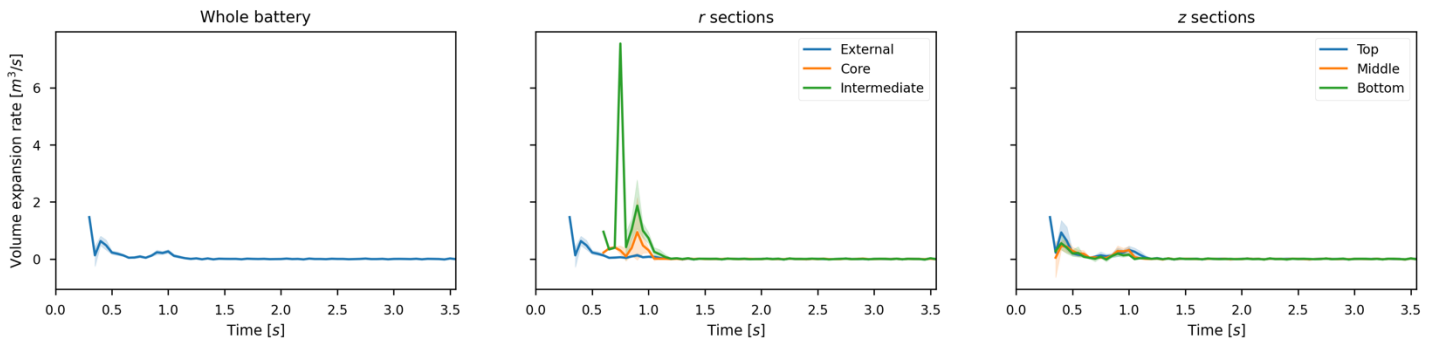
### Agglomerates volume vs time



### Agglomerates speed vs time



### Agglomerates volume expansion rate vs time



### Agglomerates density vs time

