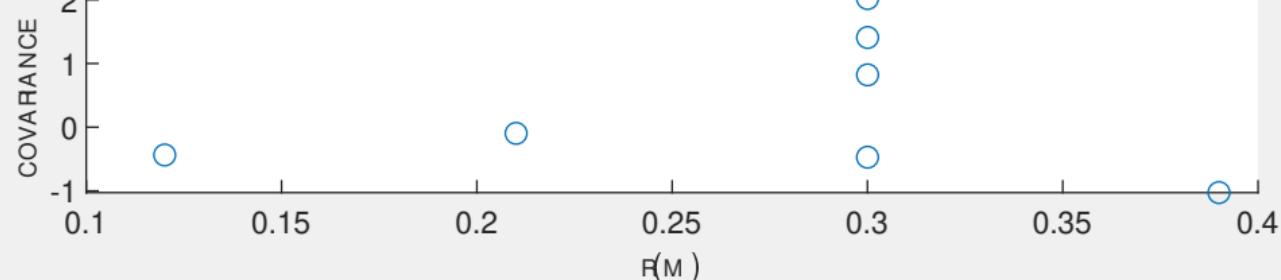
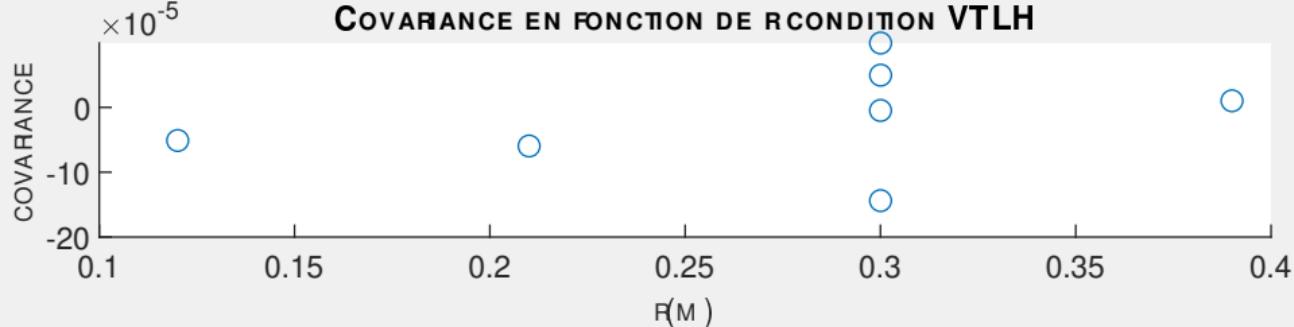


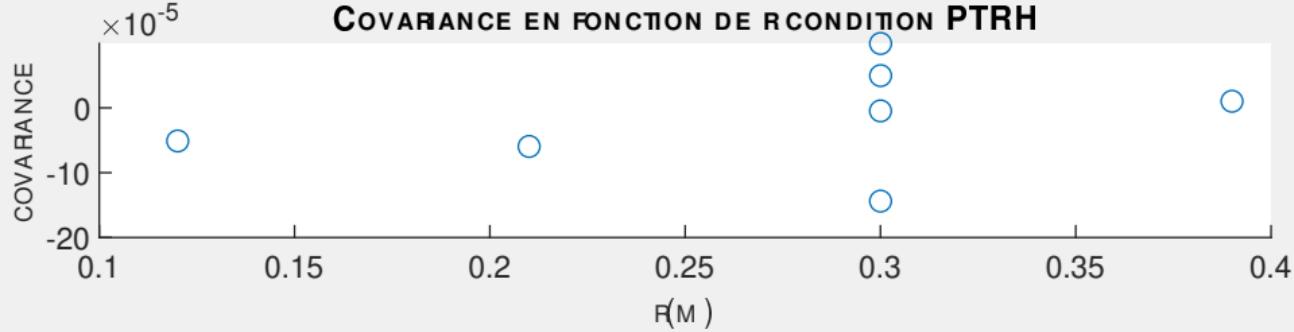
COVARIANCE FONCTION DE RCONDITION VTRH

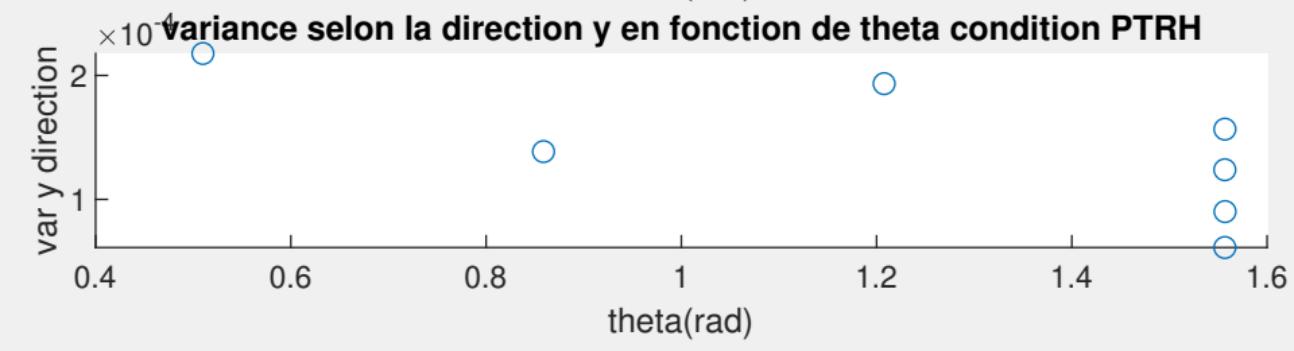
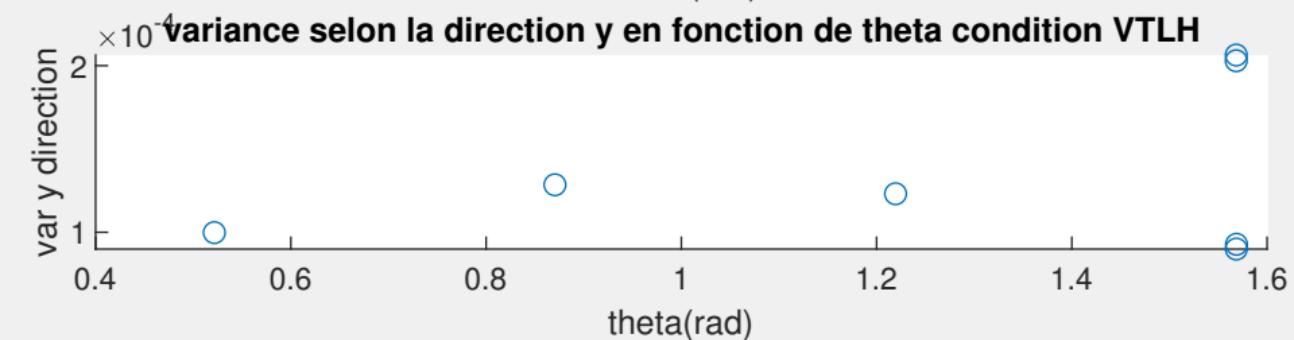
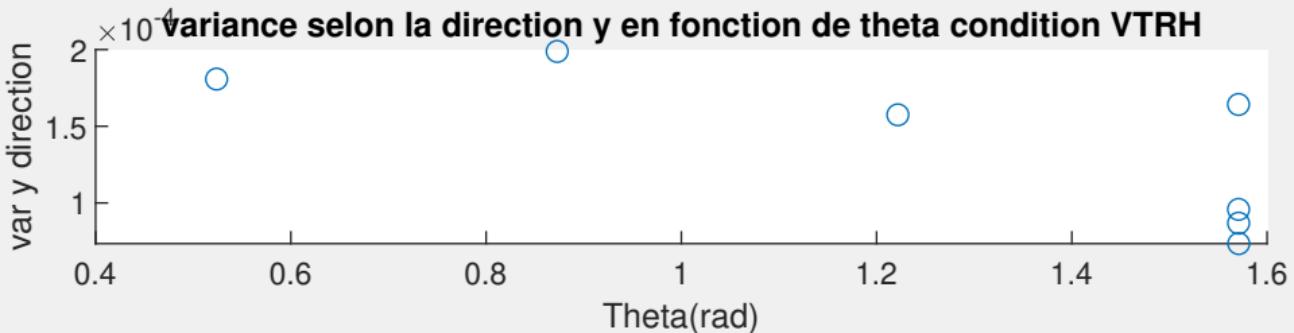


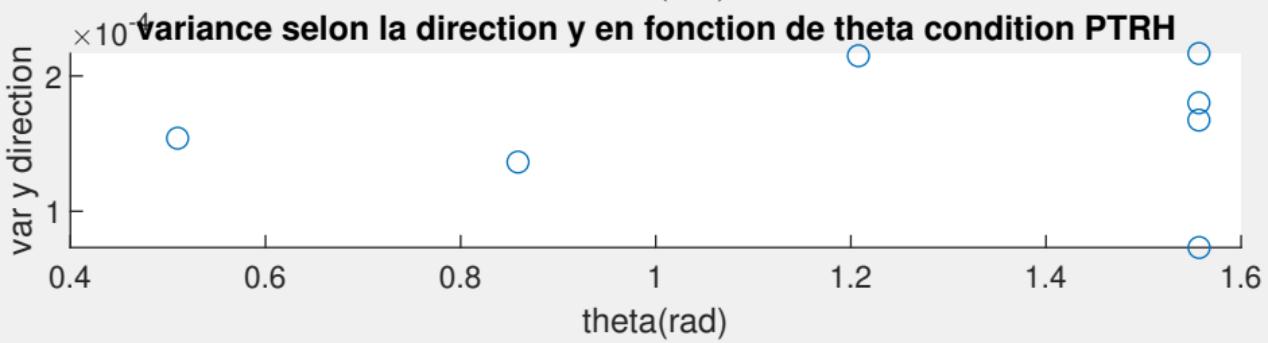
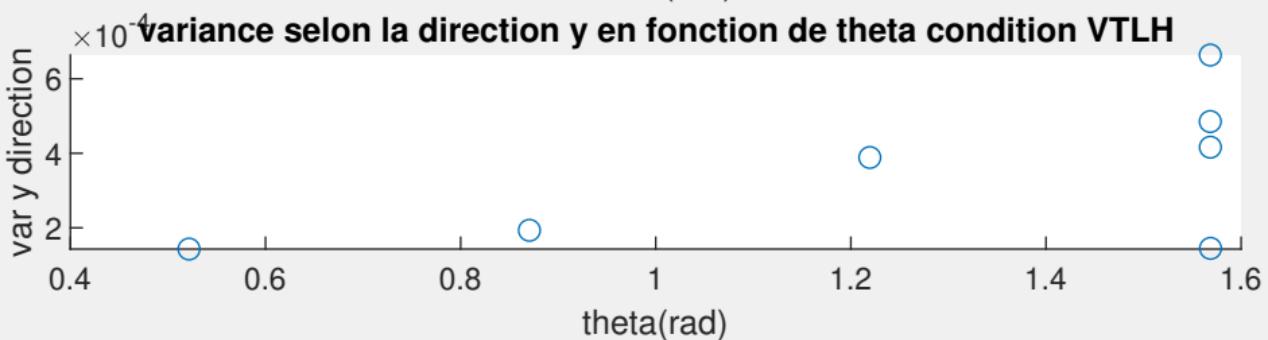
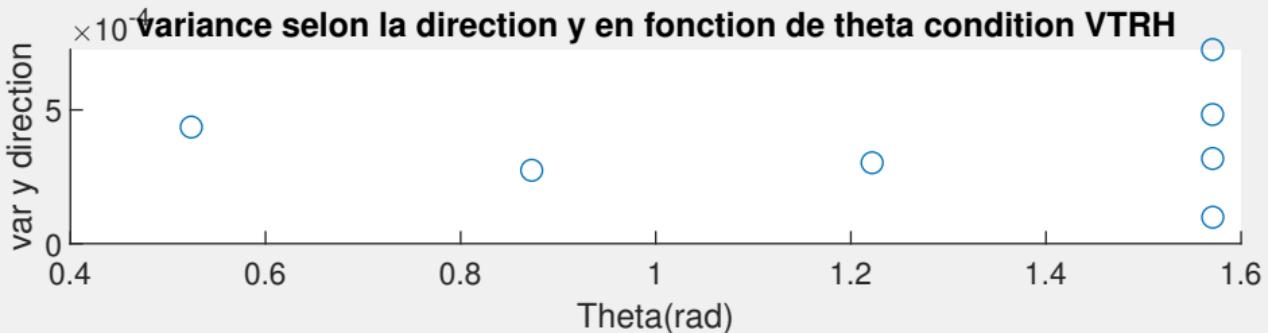
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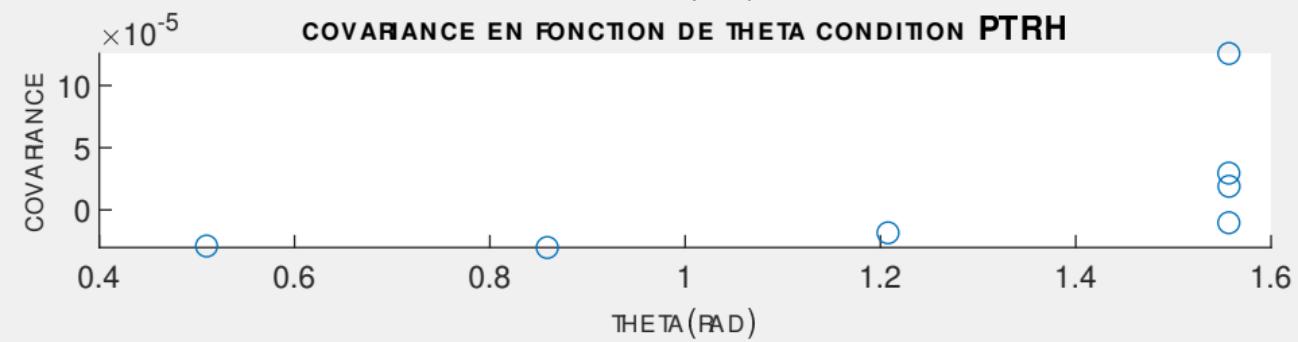
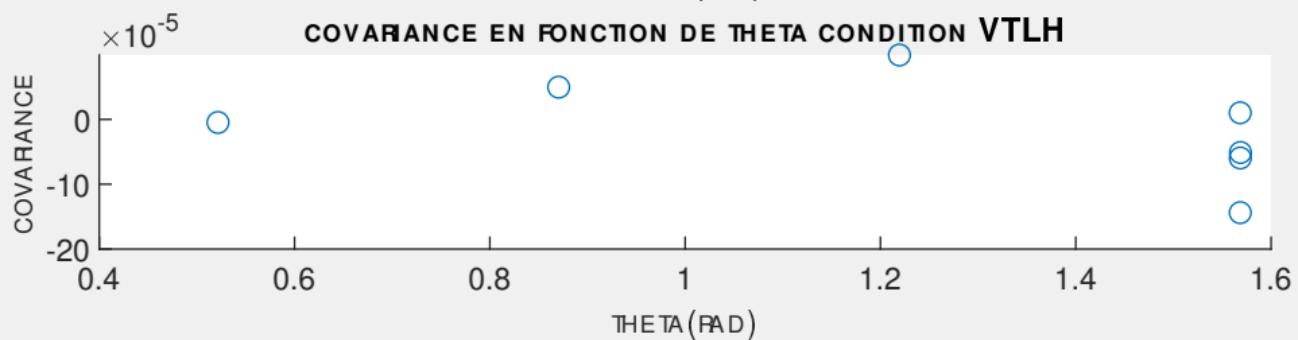
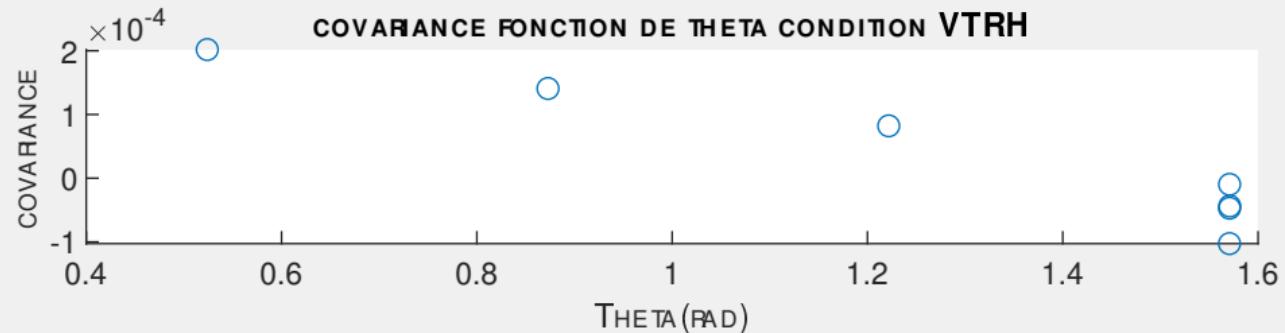


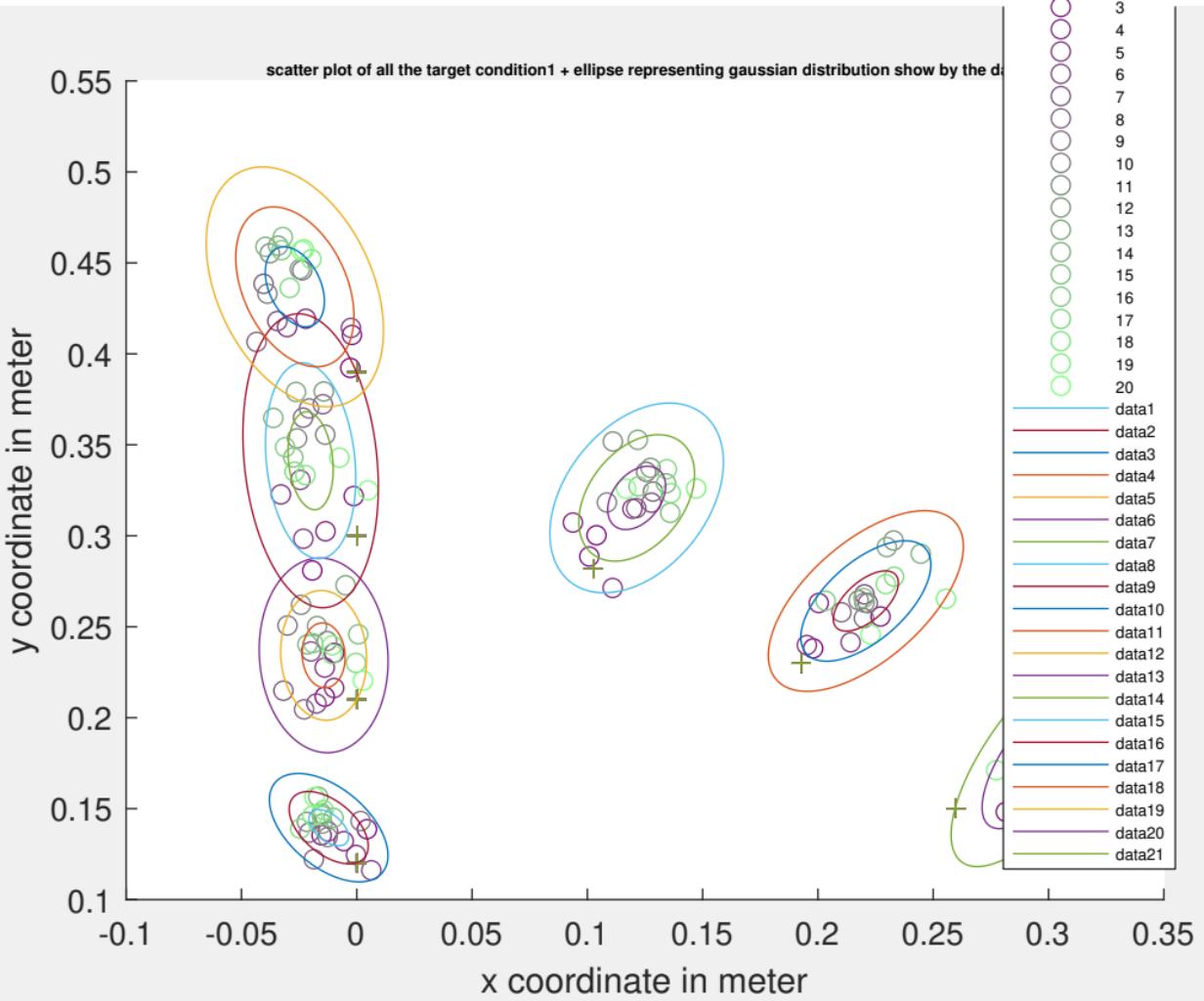
COVARIANCE EN FONCTION DE RCONDITION PTRH





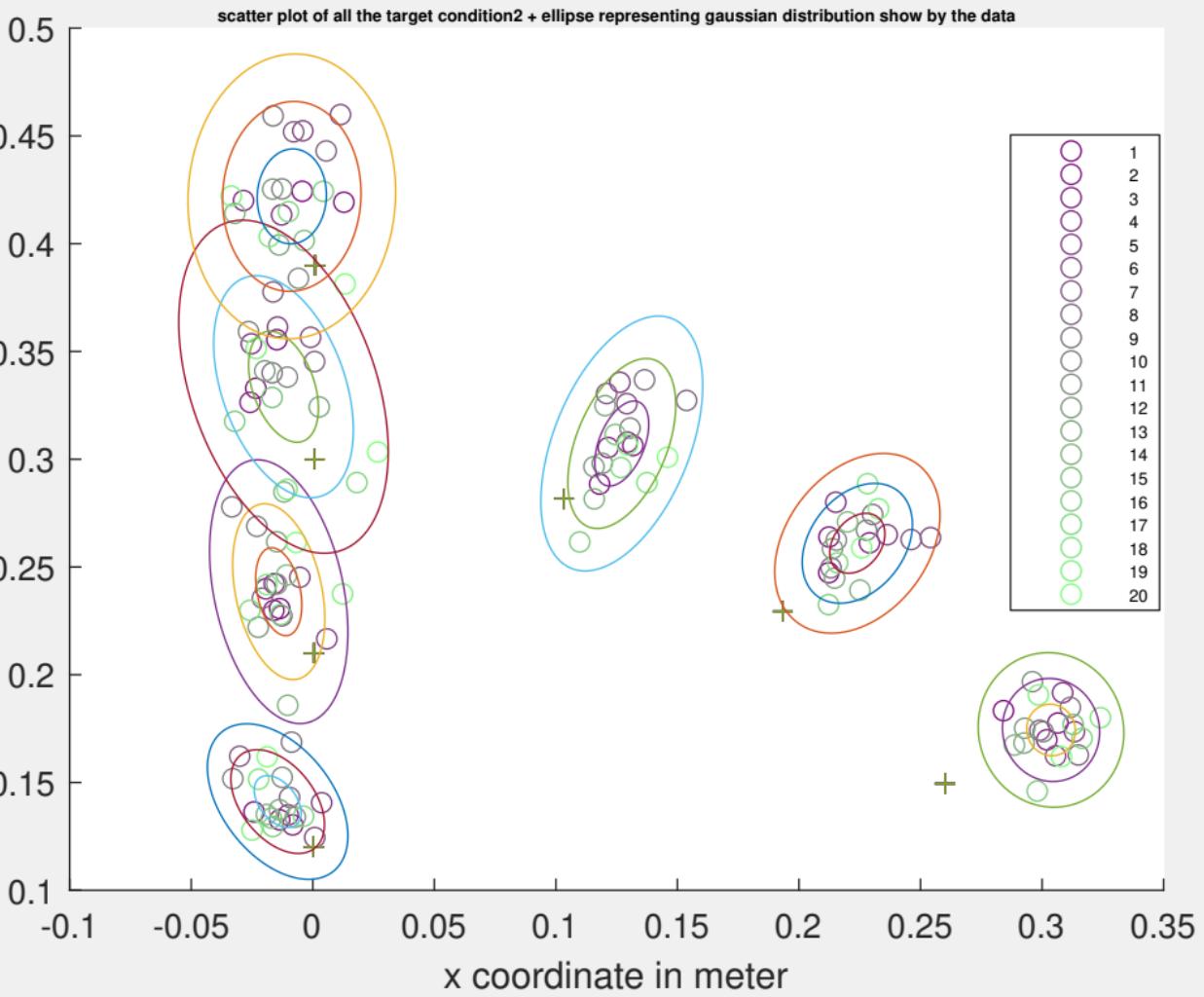




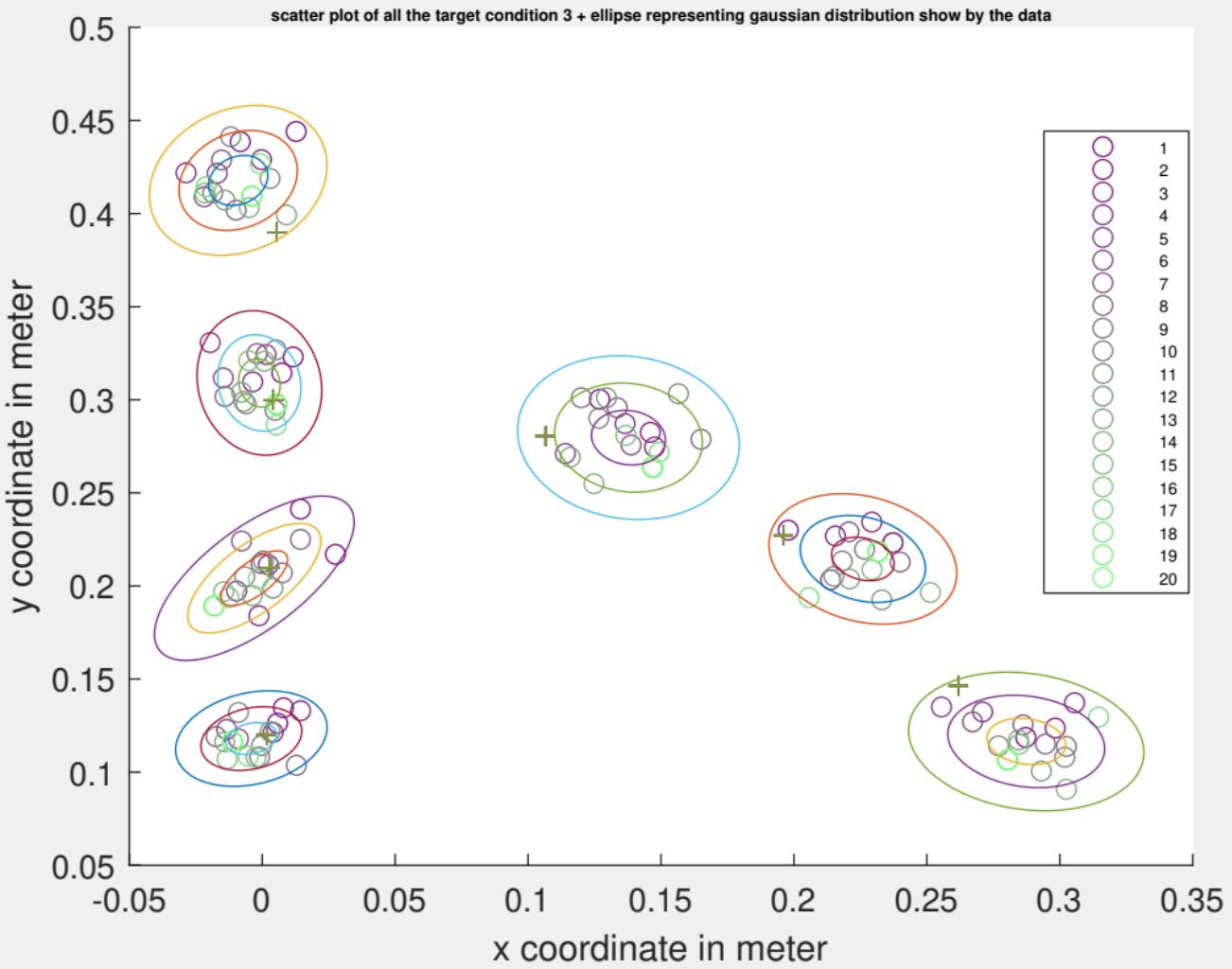


scatter plot of all the target condition2 + ellipse representing gaussian distribution show by the data

y coordinate in meter

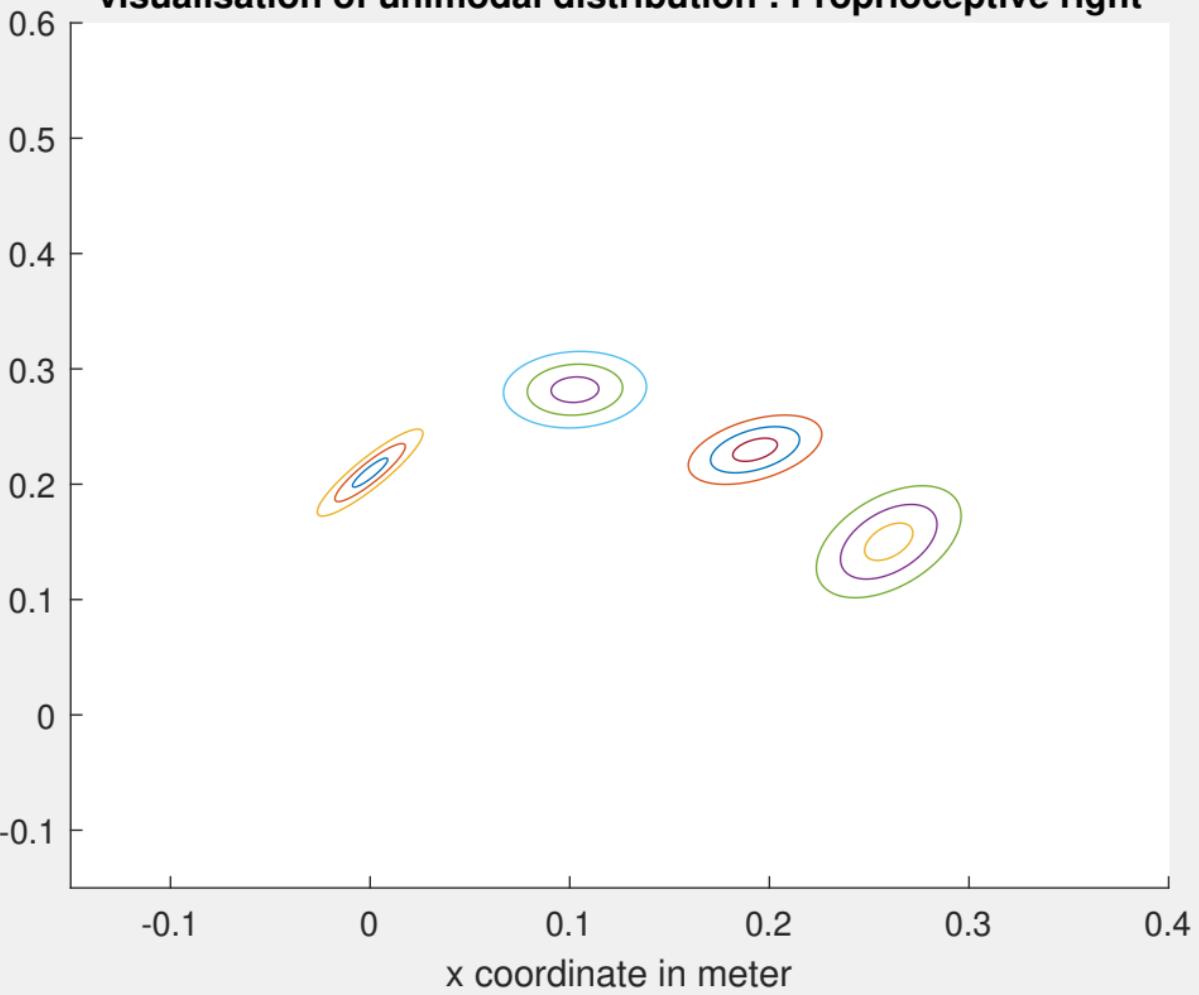


scatter plot of all the target condition 3 + ellipse representing gaussian distribution show by the data



visualisation of unimodal distribution : Proprioceptive right

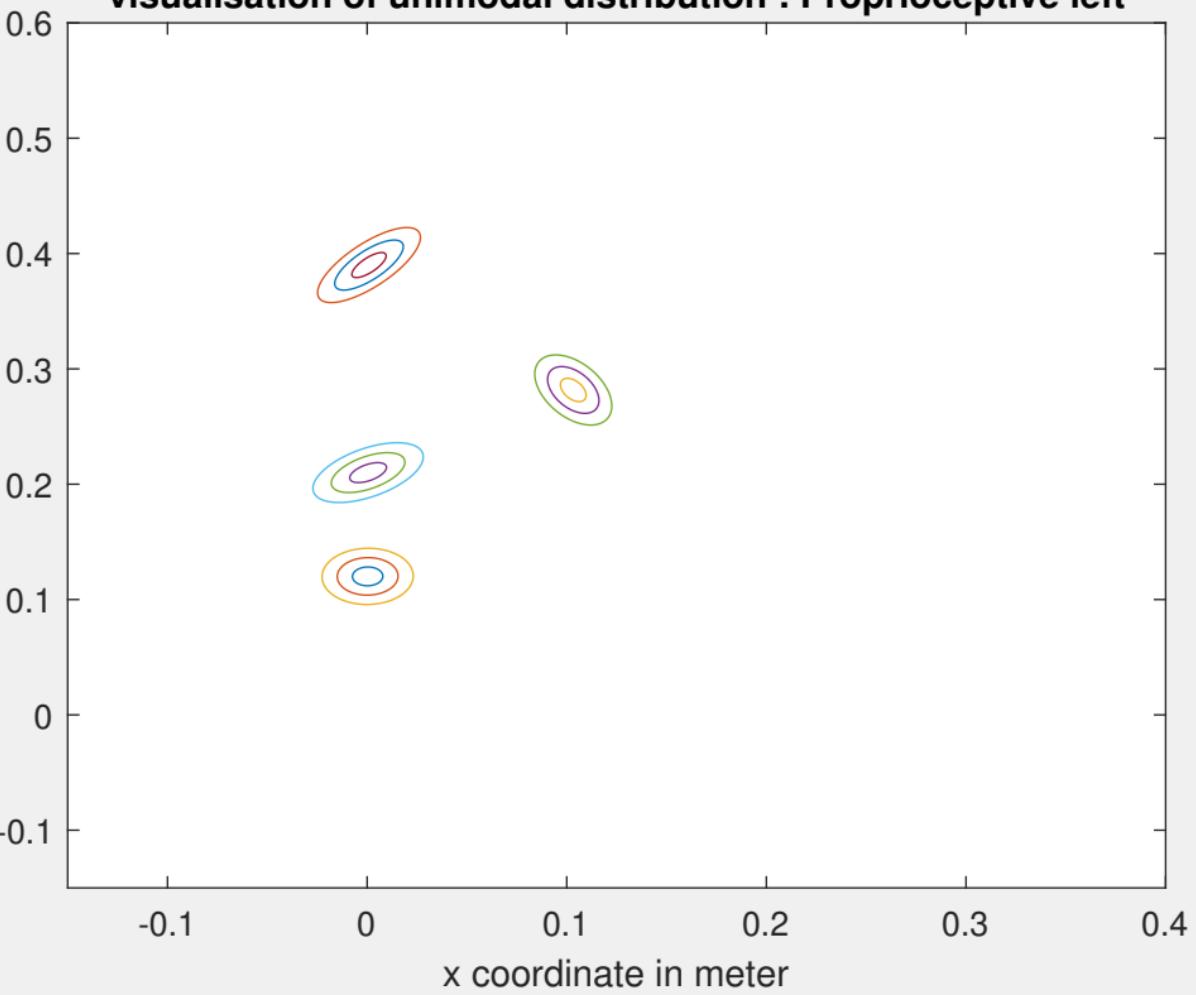
y coordinate in meter



x coordinate in meter

visualisation of unimodal distribution : Proprioceptive left

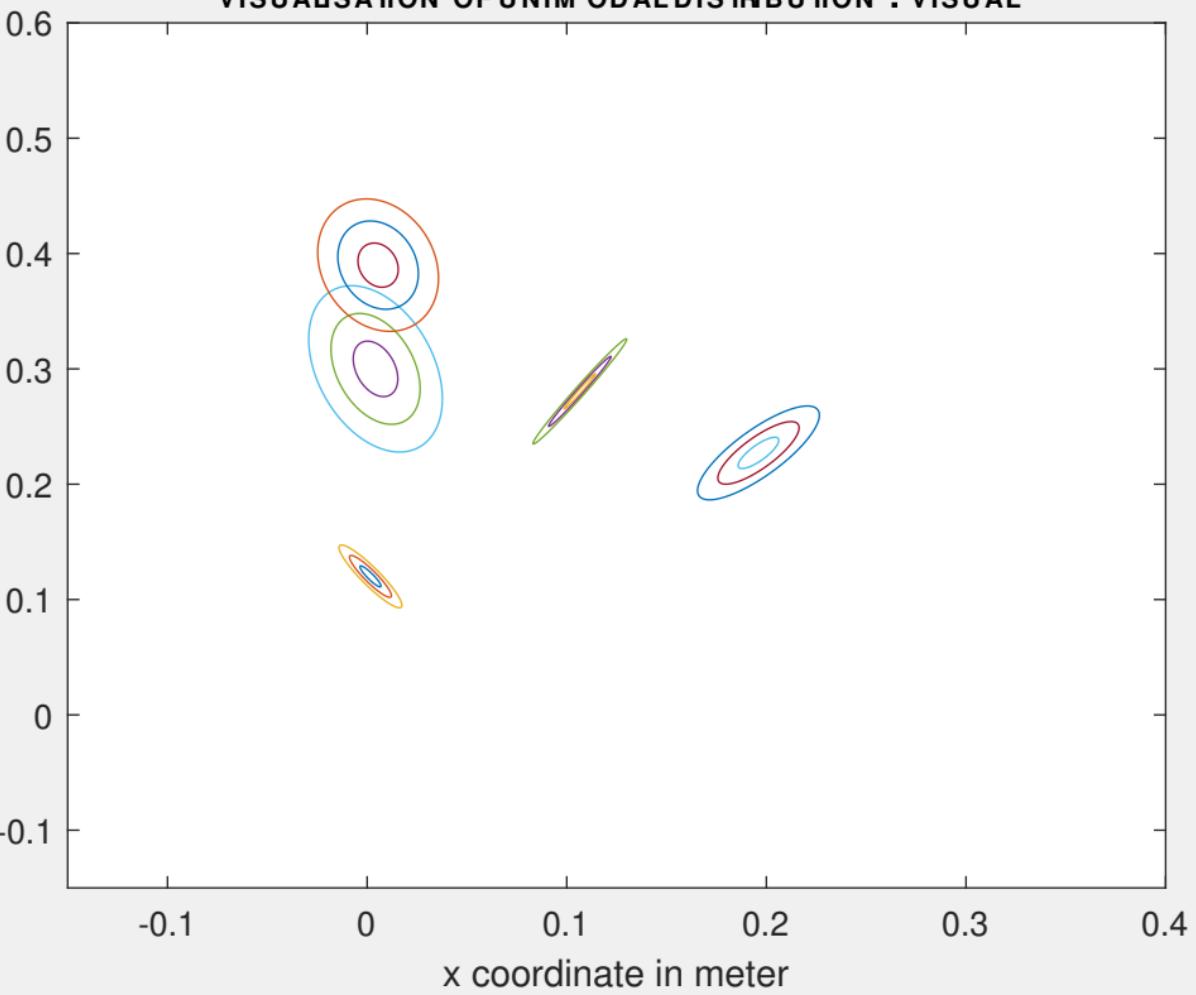
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x coordinate in meter

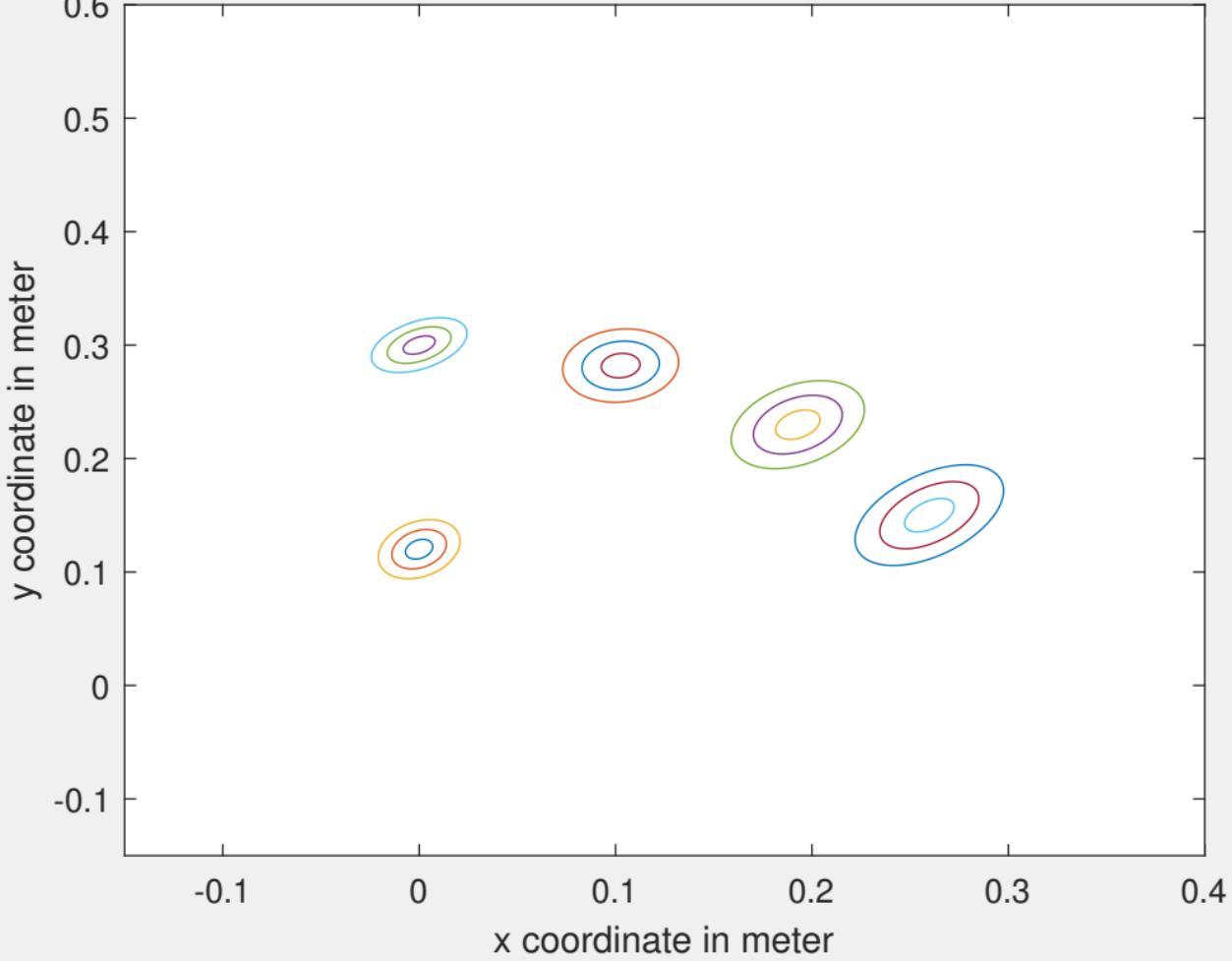
VISUALISATION OF UNIMODAL DISTRIBUTION : VISUAL

y coordinate in meter

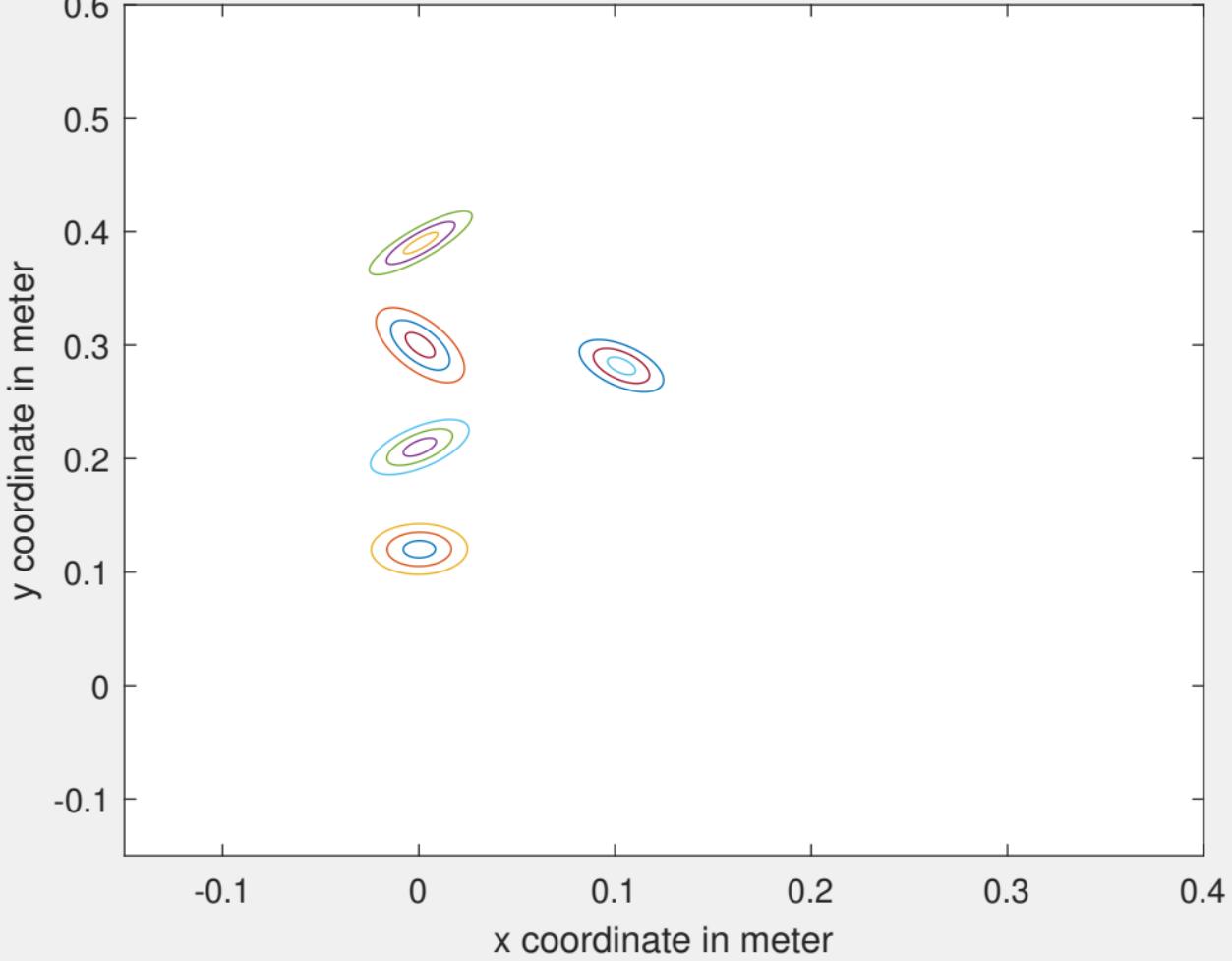


x coordinate in meter

visualisation of unimodal distribution : Proprioceptive right avec correction

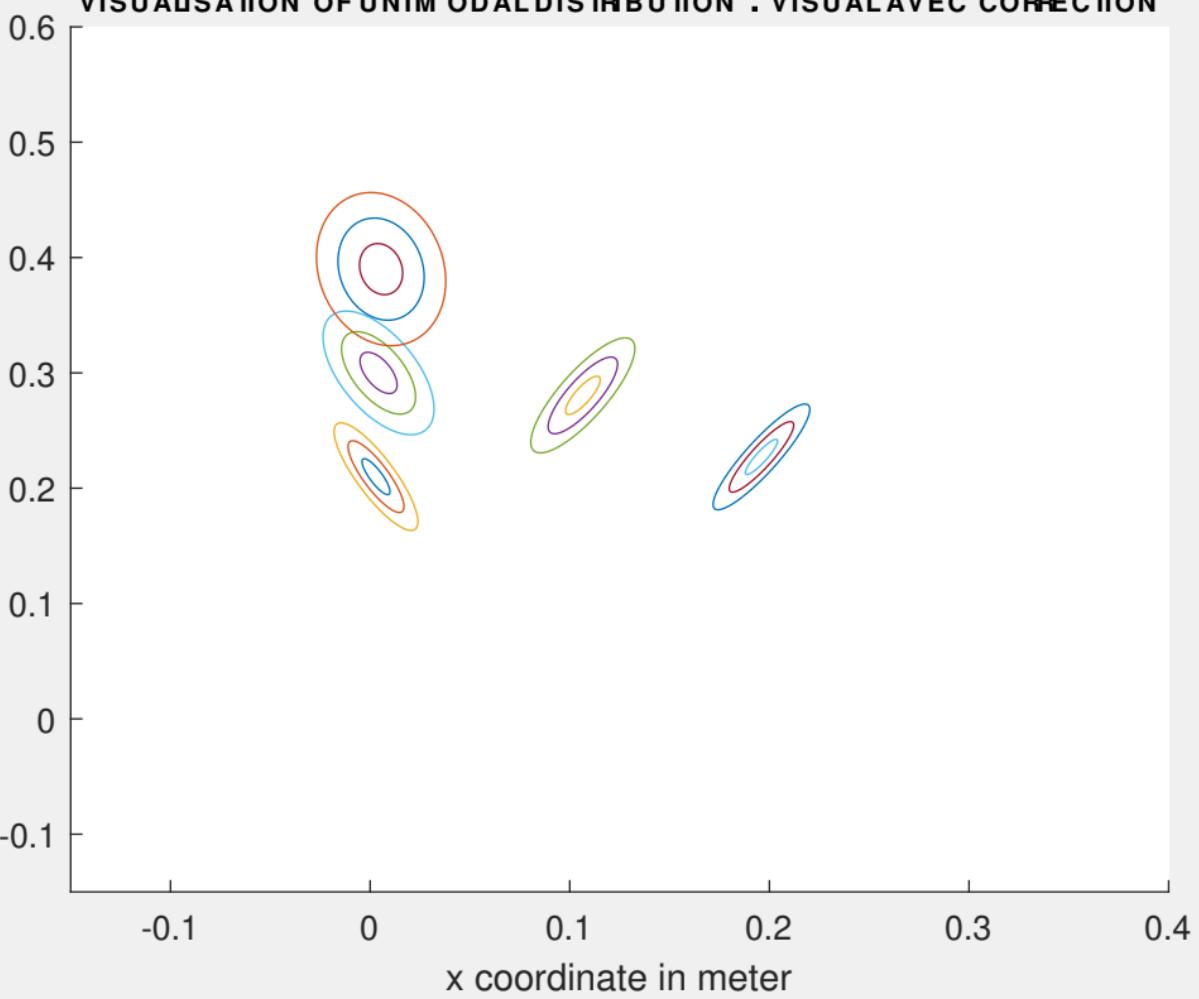


visualisation of unimodal distribution : Proprioceptive left avec correction



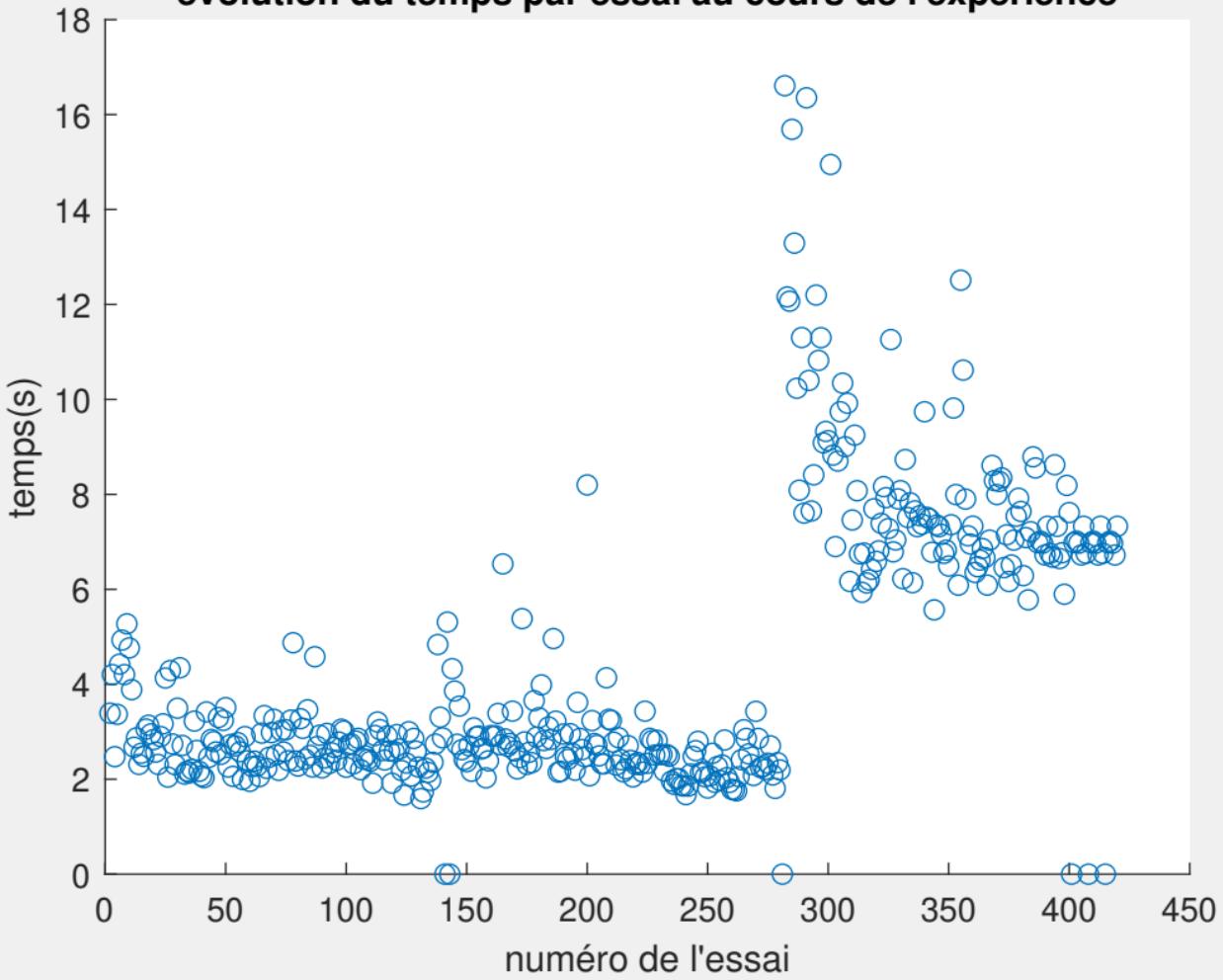
VISUALISATION OF UNIMODAL DISTRIBUTION : VISUAL AVEC CORRECTION

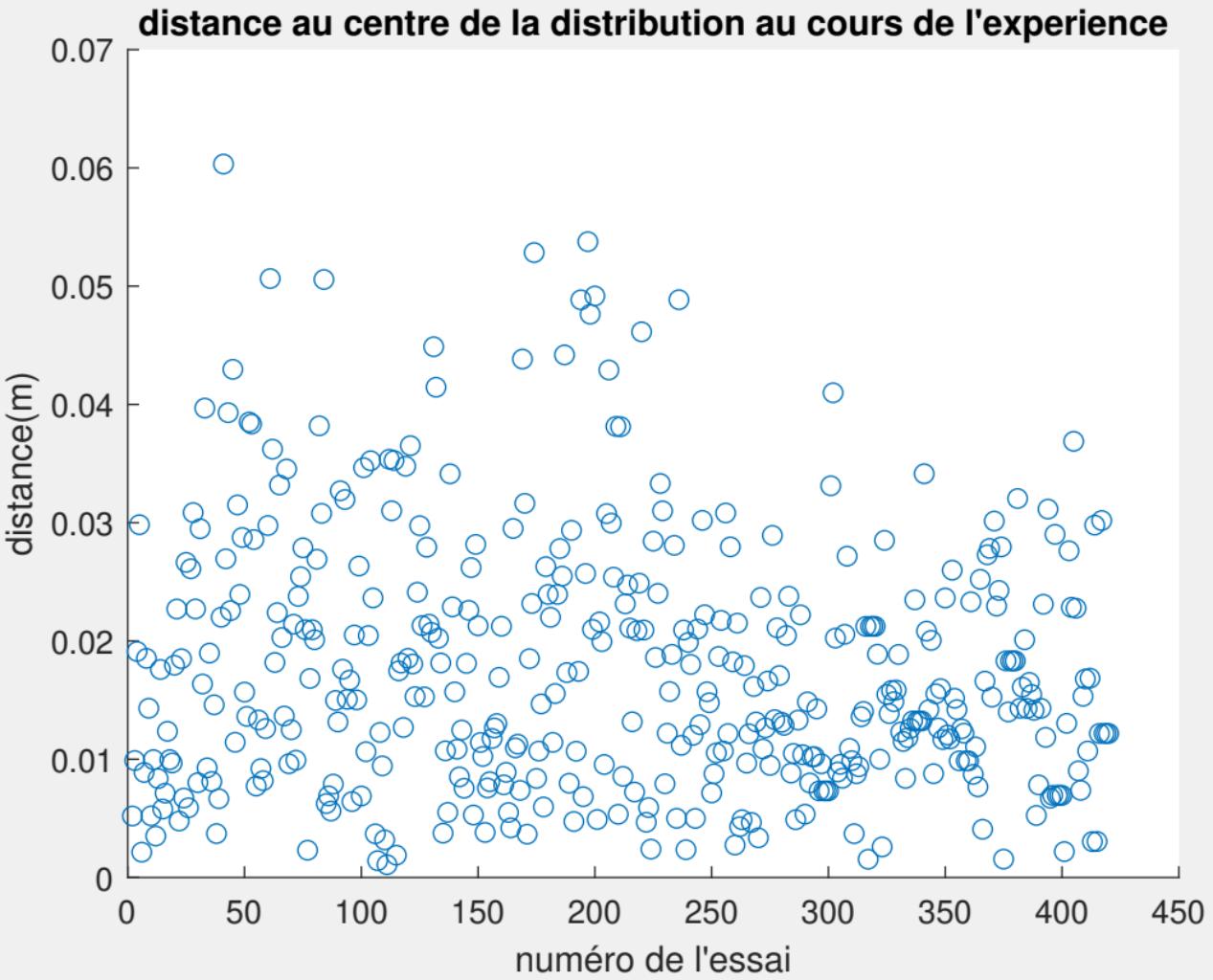
y coordinate in meter



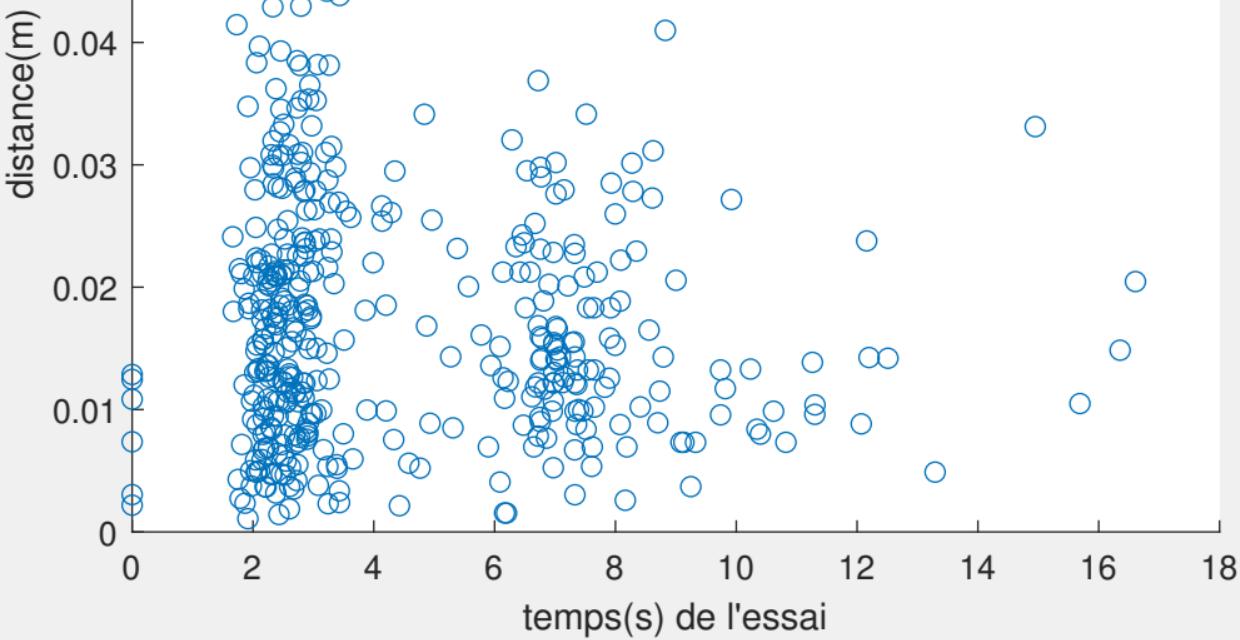
x coordinate in meter

évolution du temps par essai au cours de l'expérience

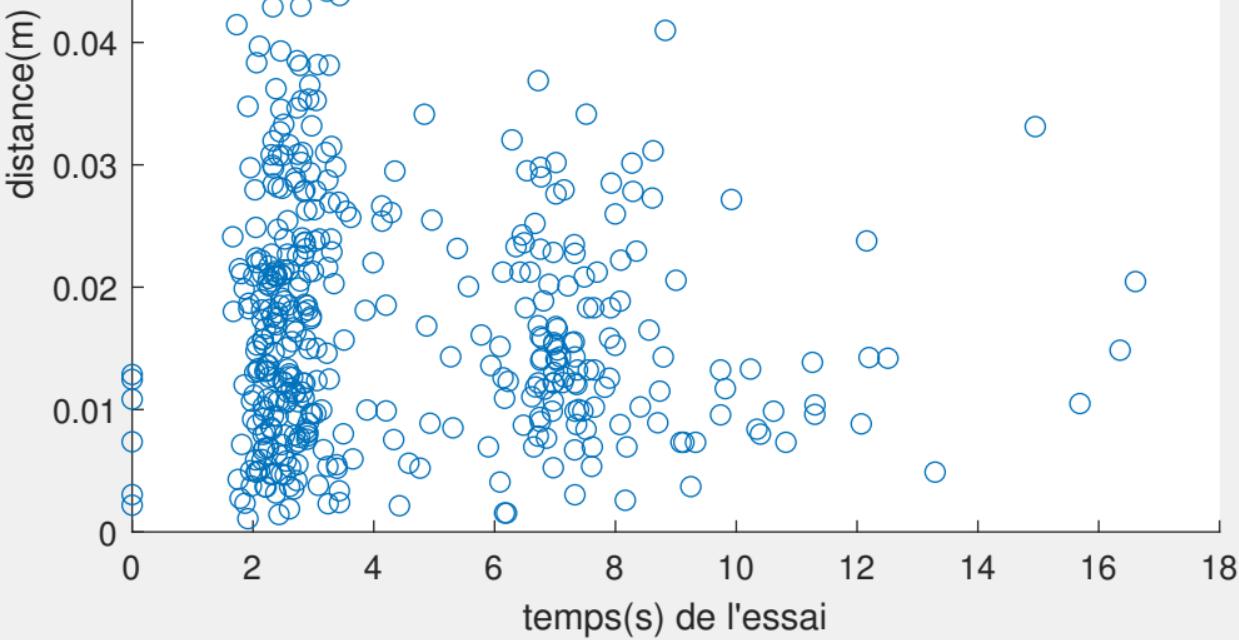


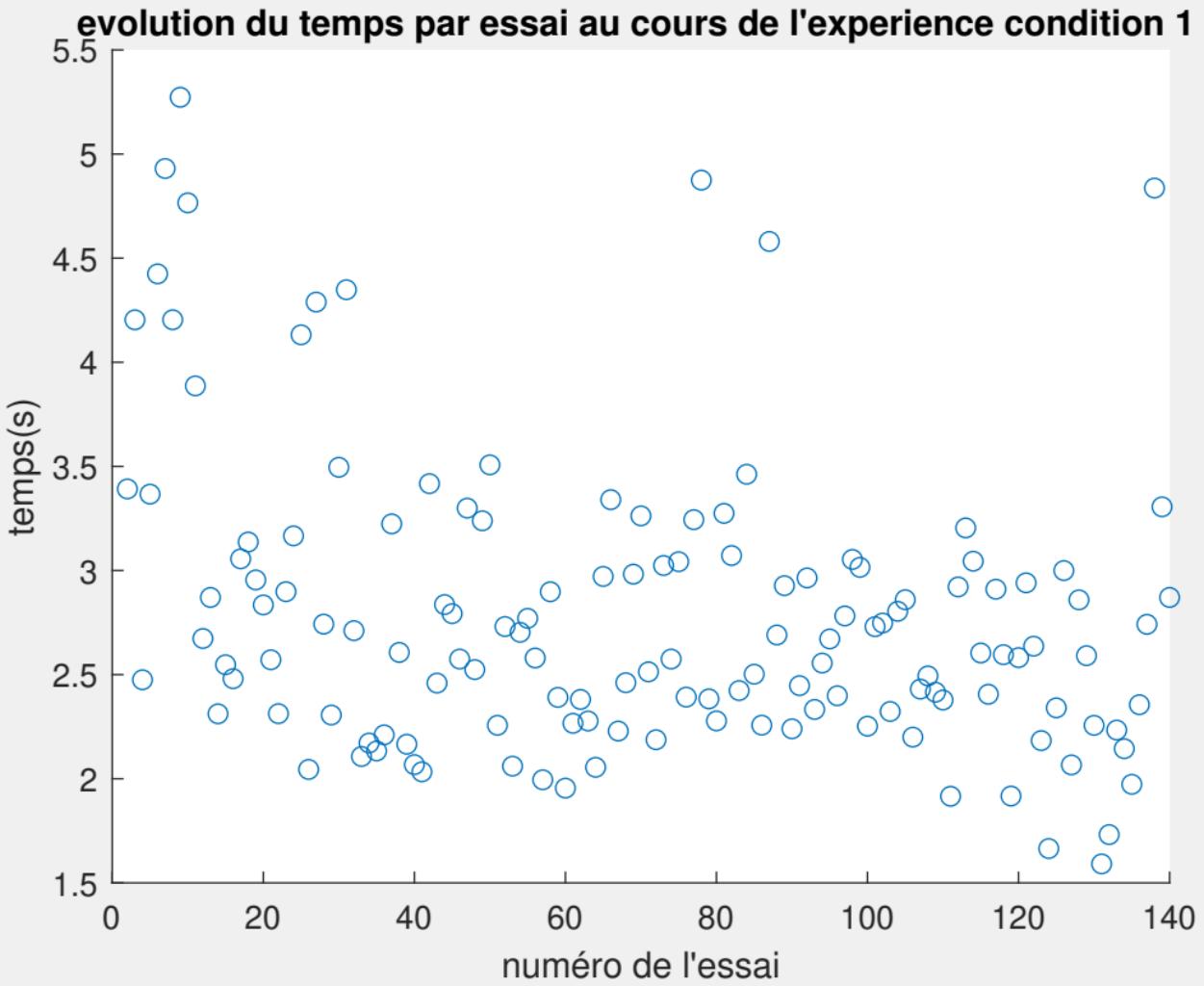


distance au centre de la distribution par rapport au temps d'execution

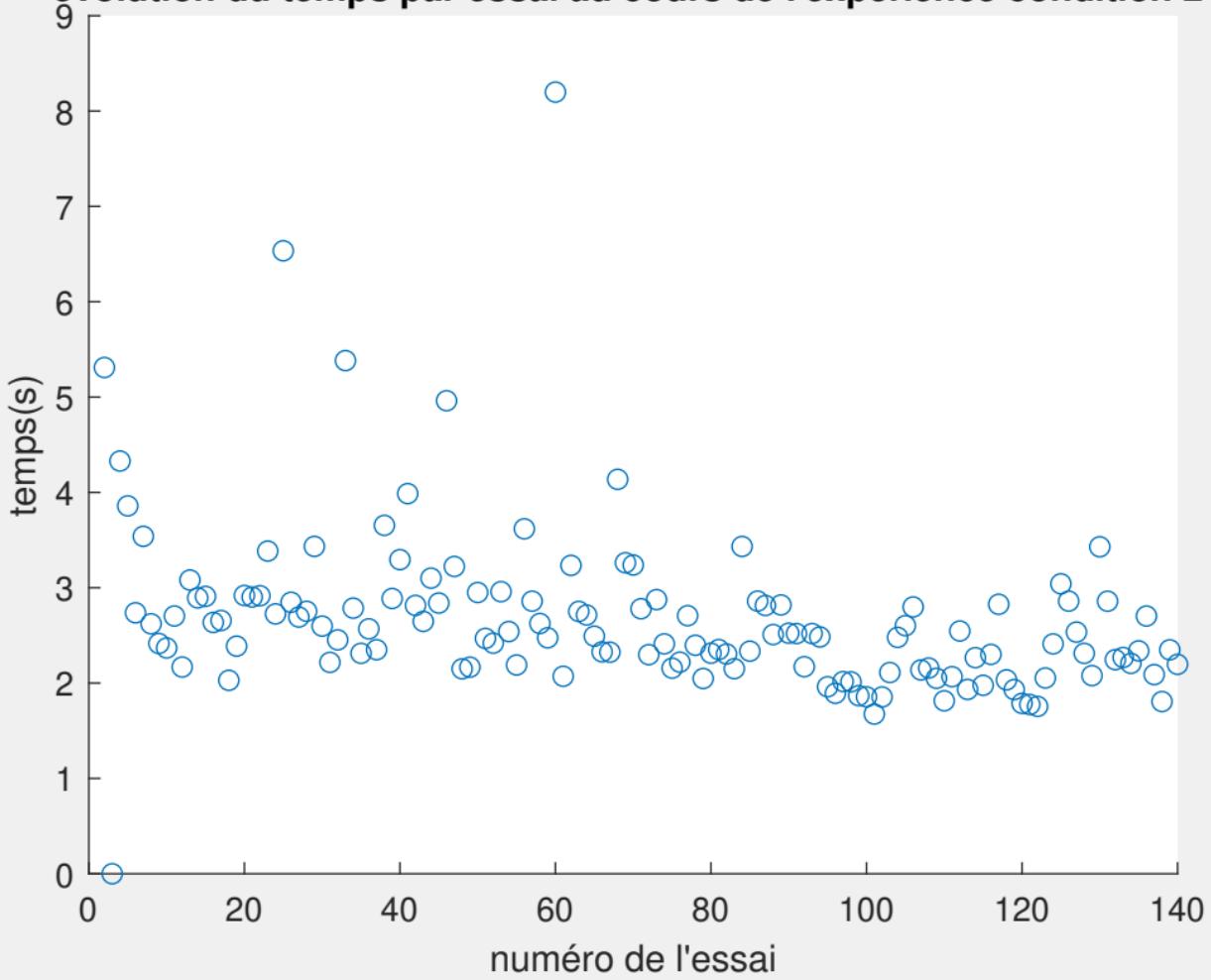


distance au centre de la distribution par rapport au temps d'execution

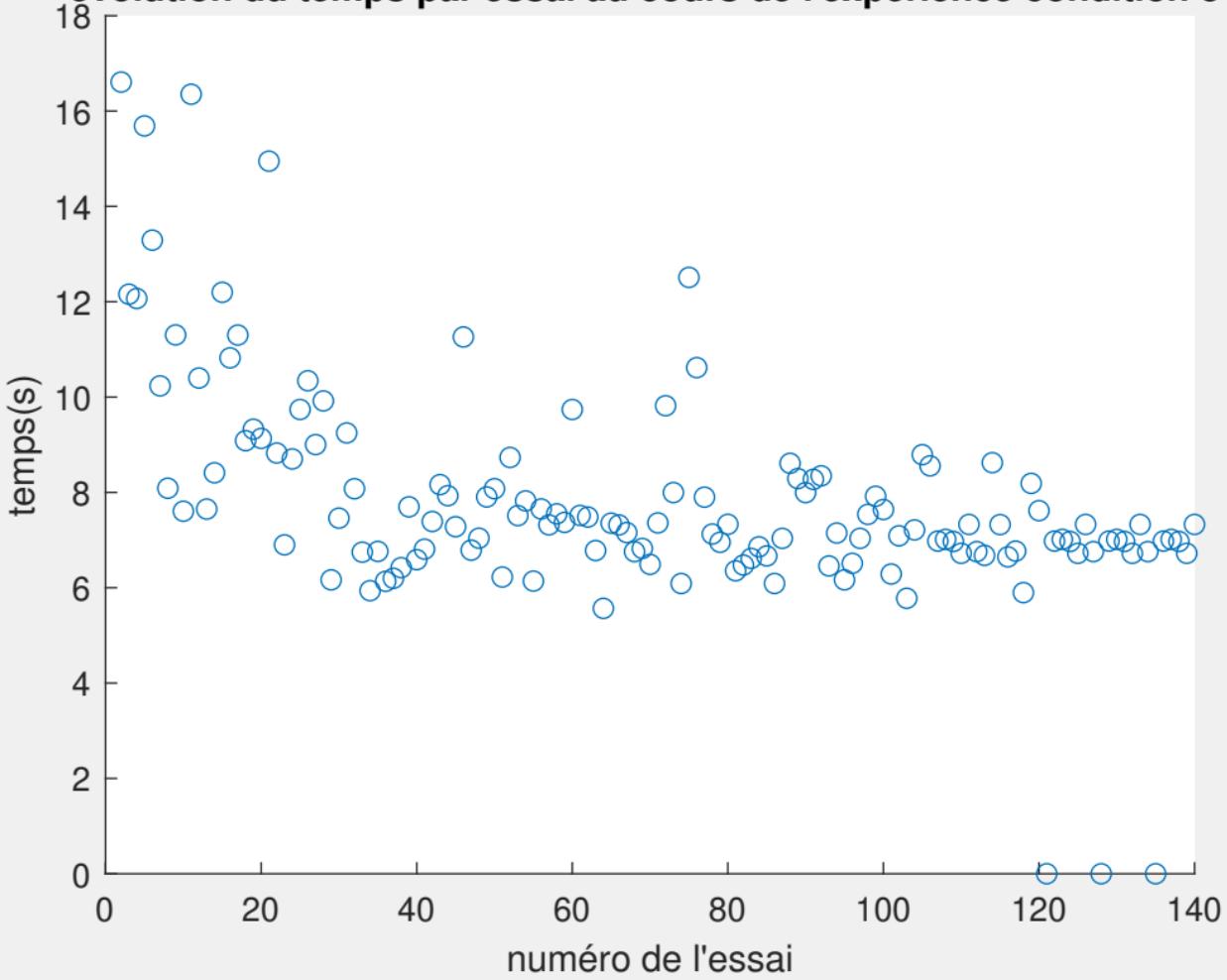




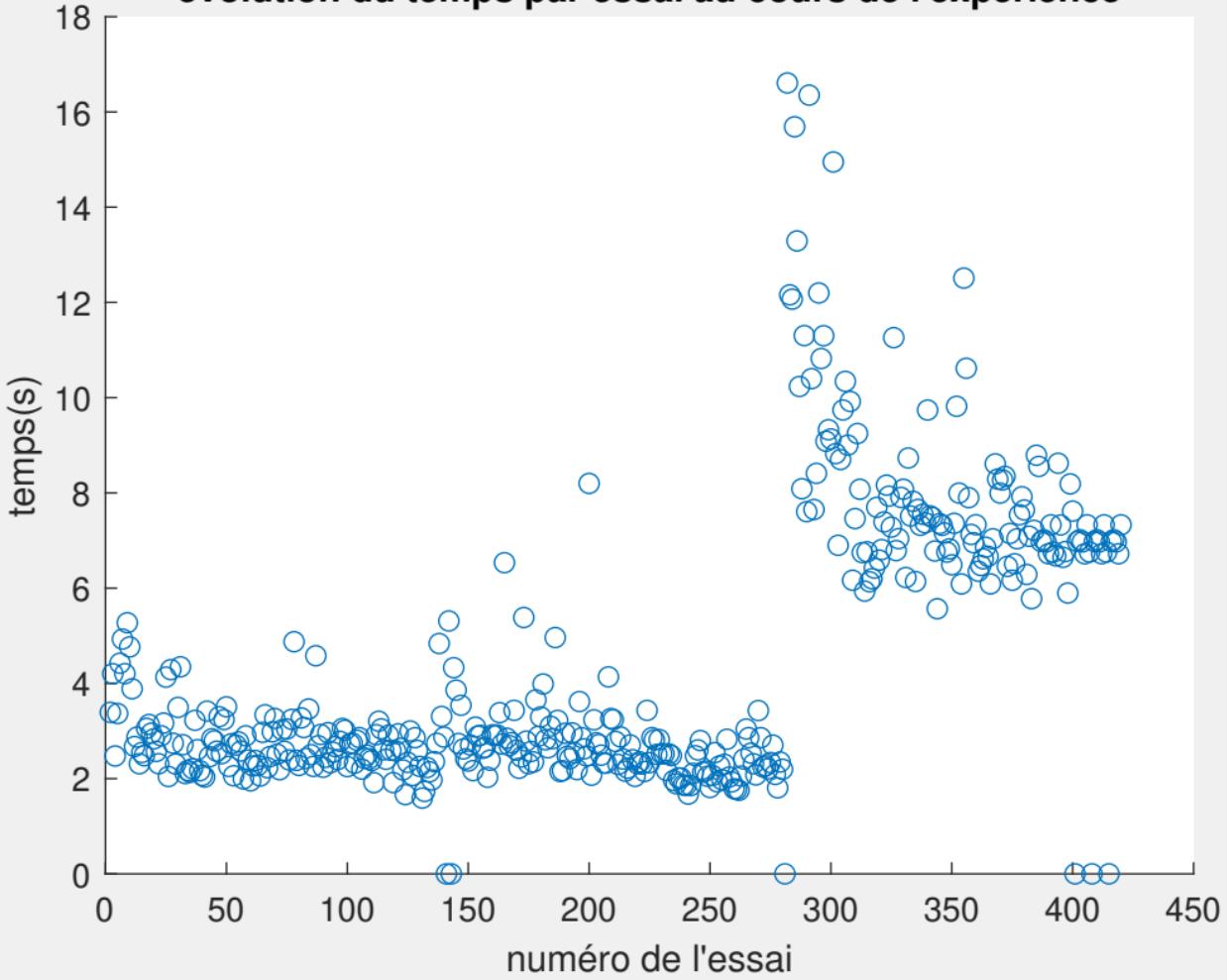
évolution du temps par essai au cours de l'expérience condition 2

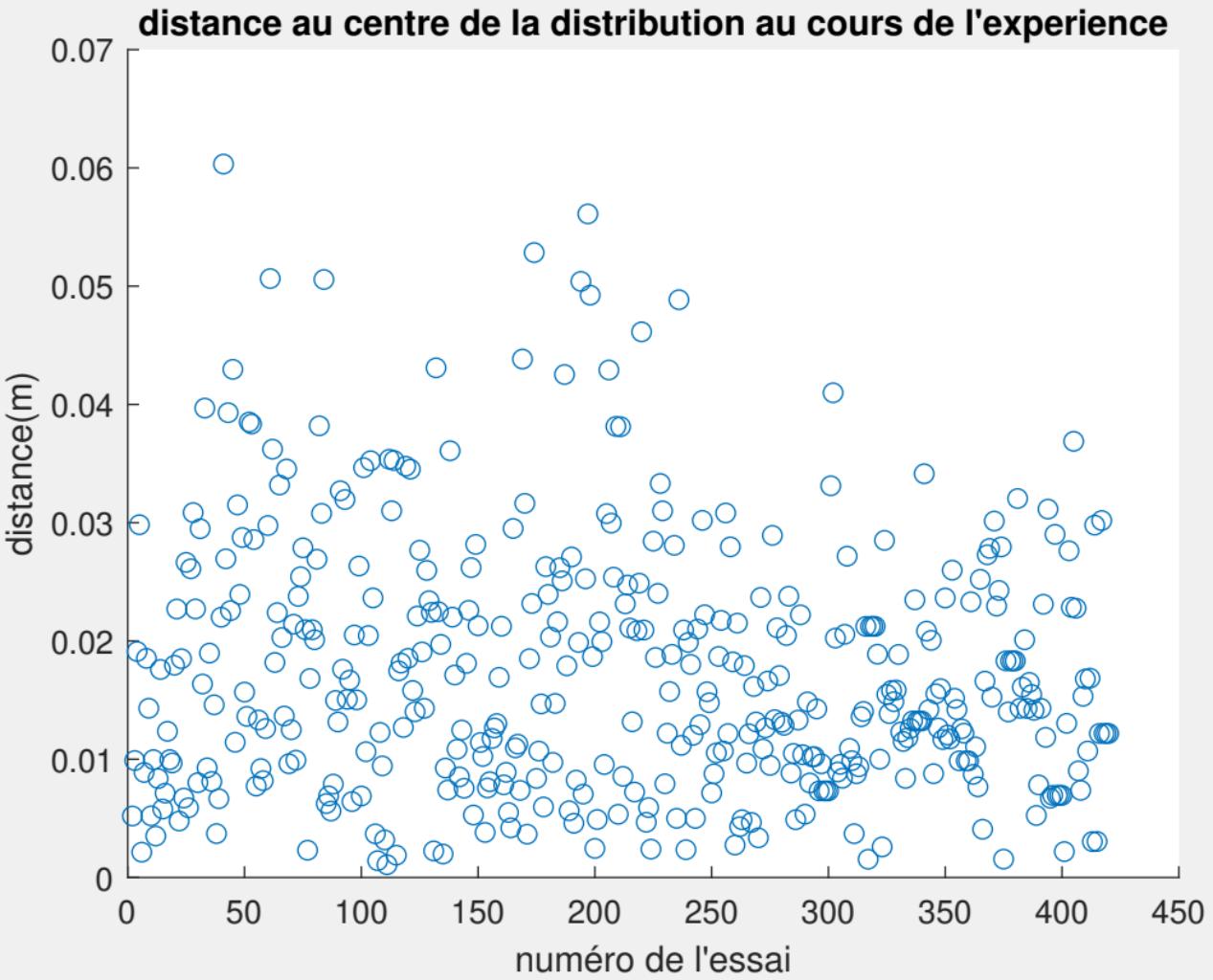


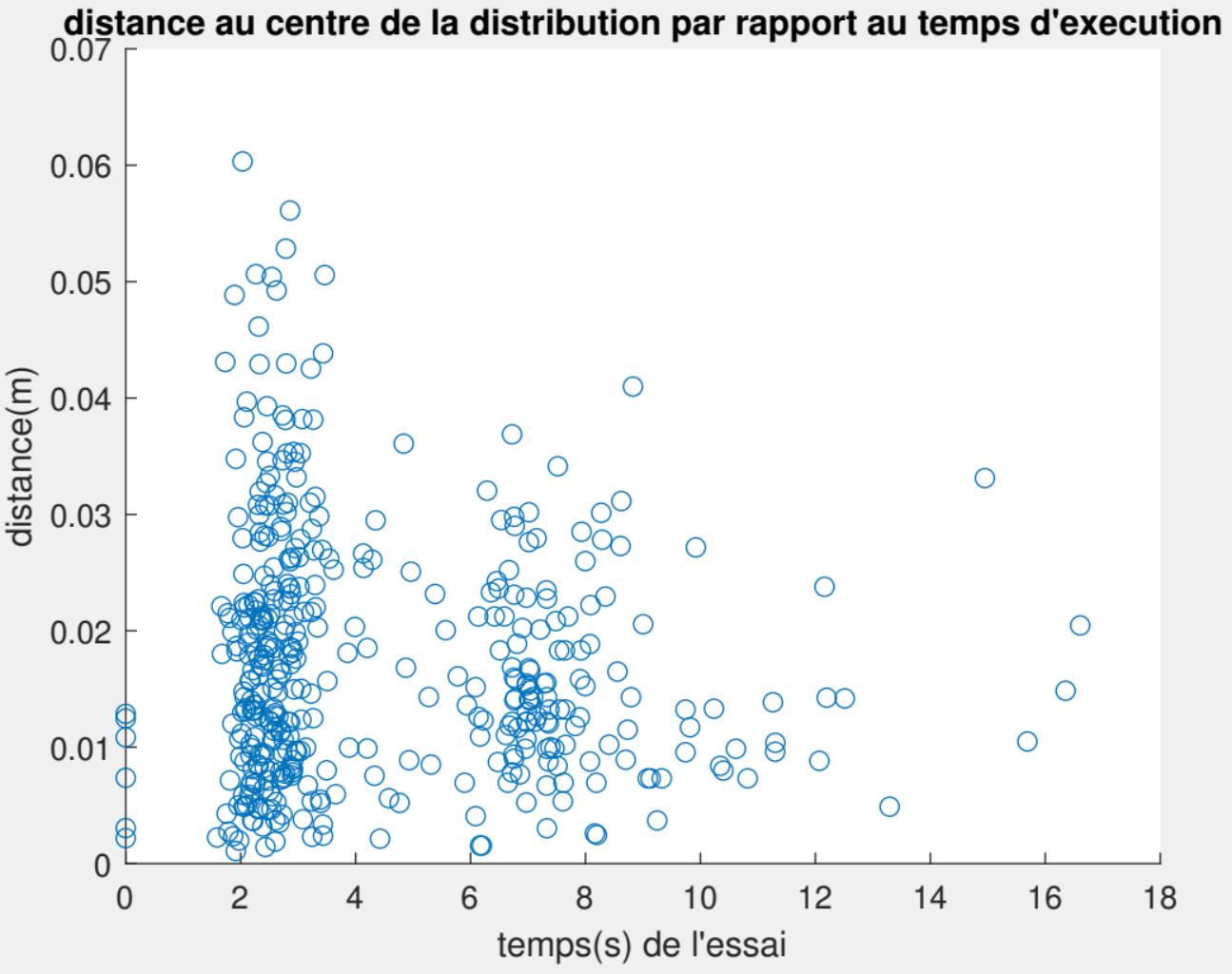
évolution du temps par essai au cours de l'expérience condition 3

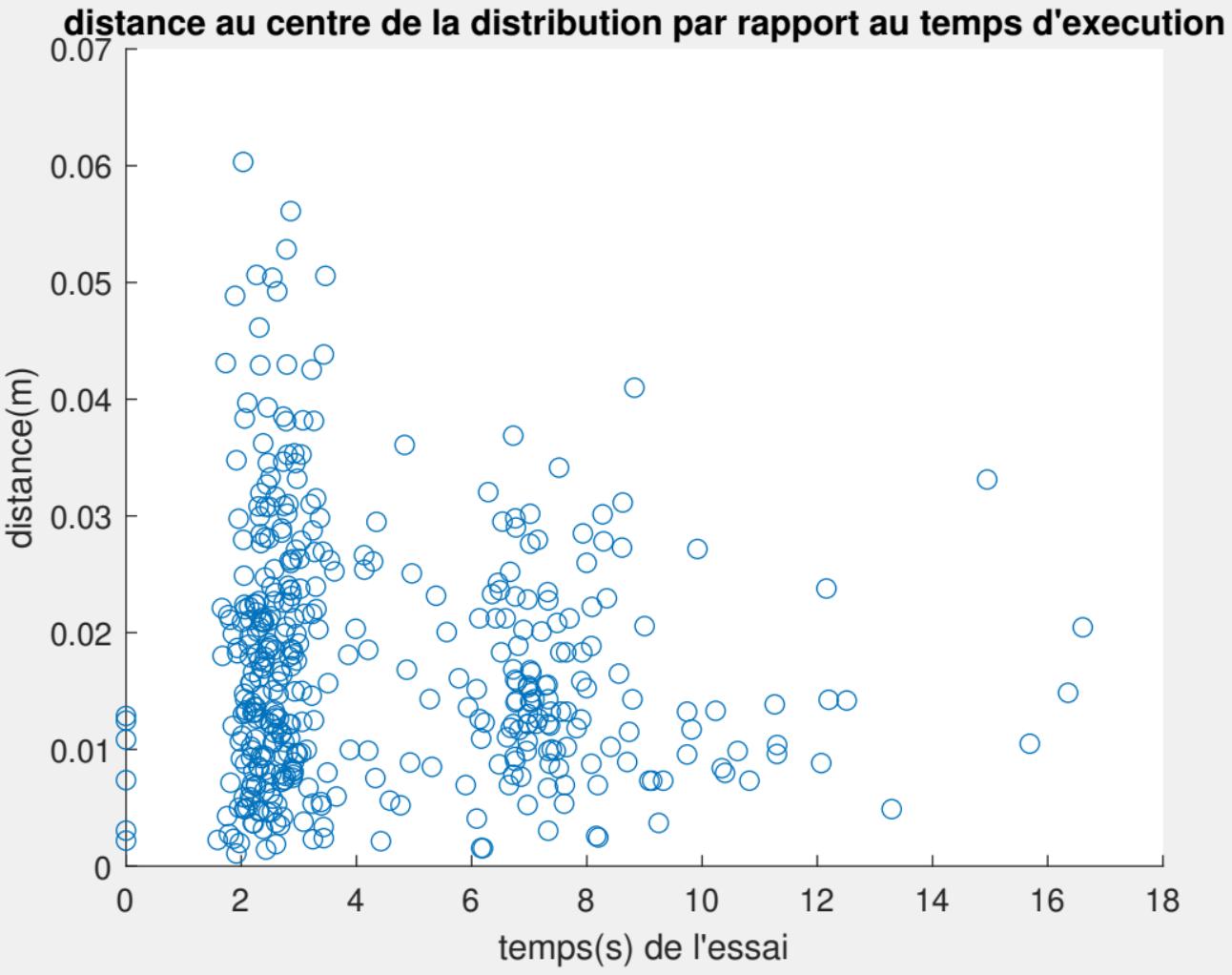


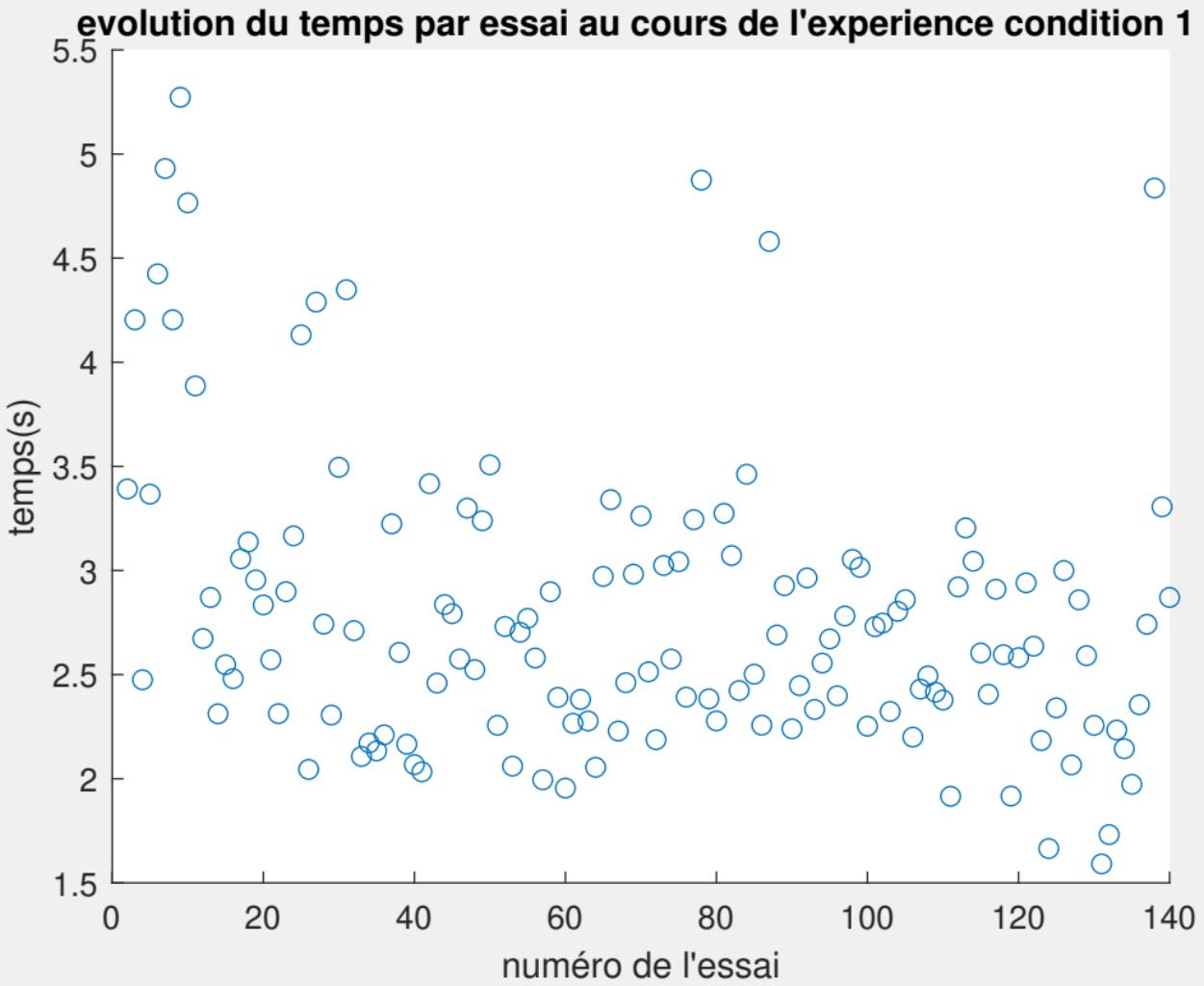
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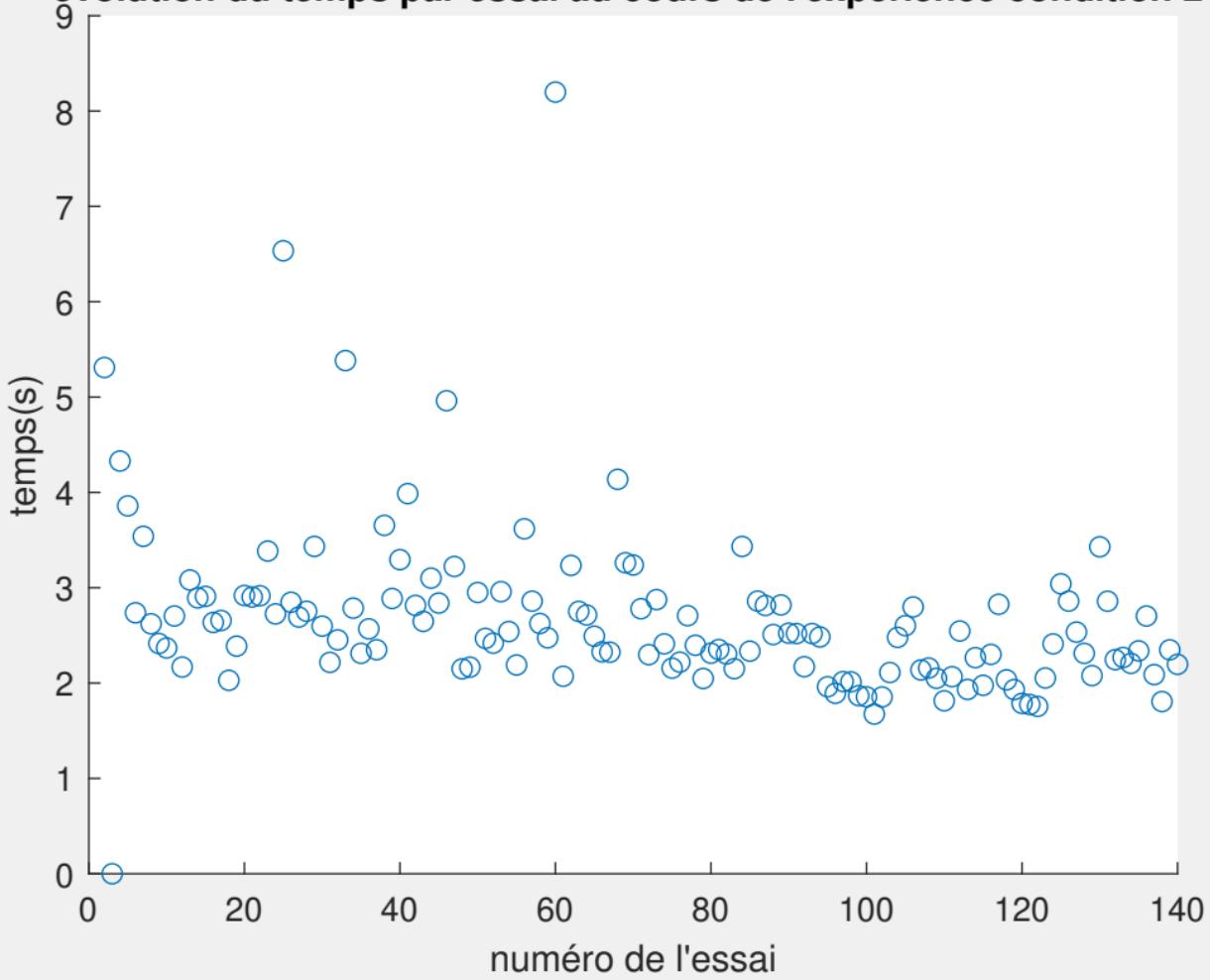




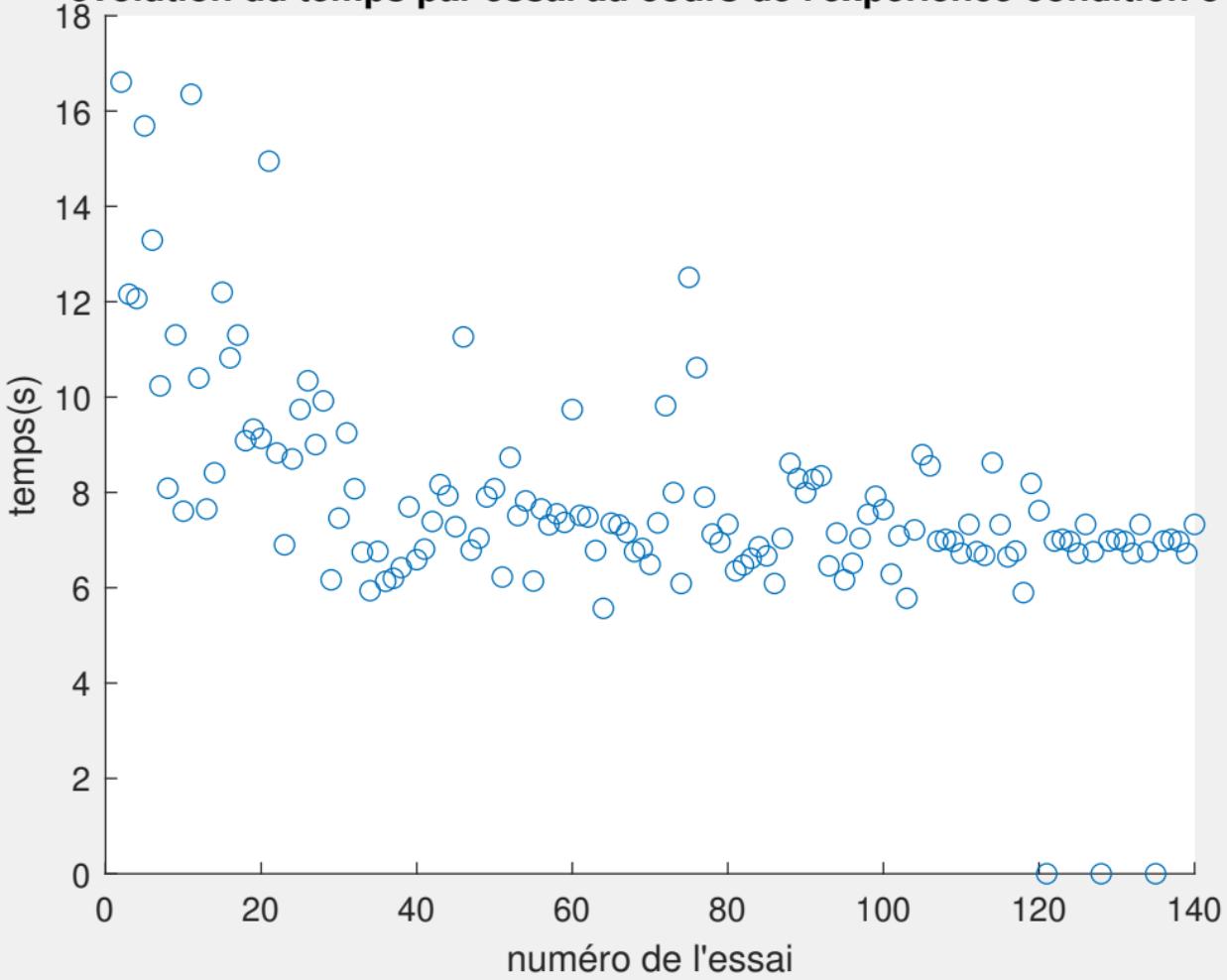




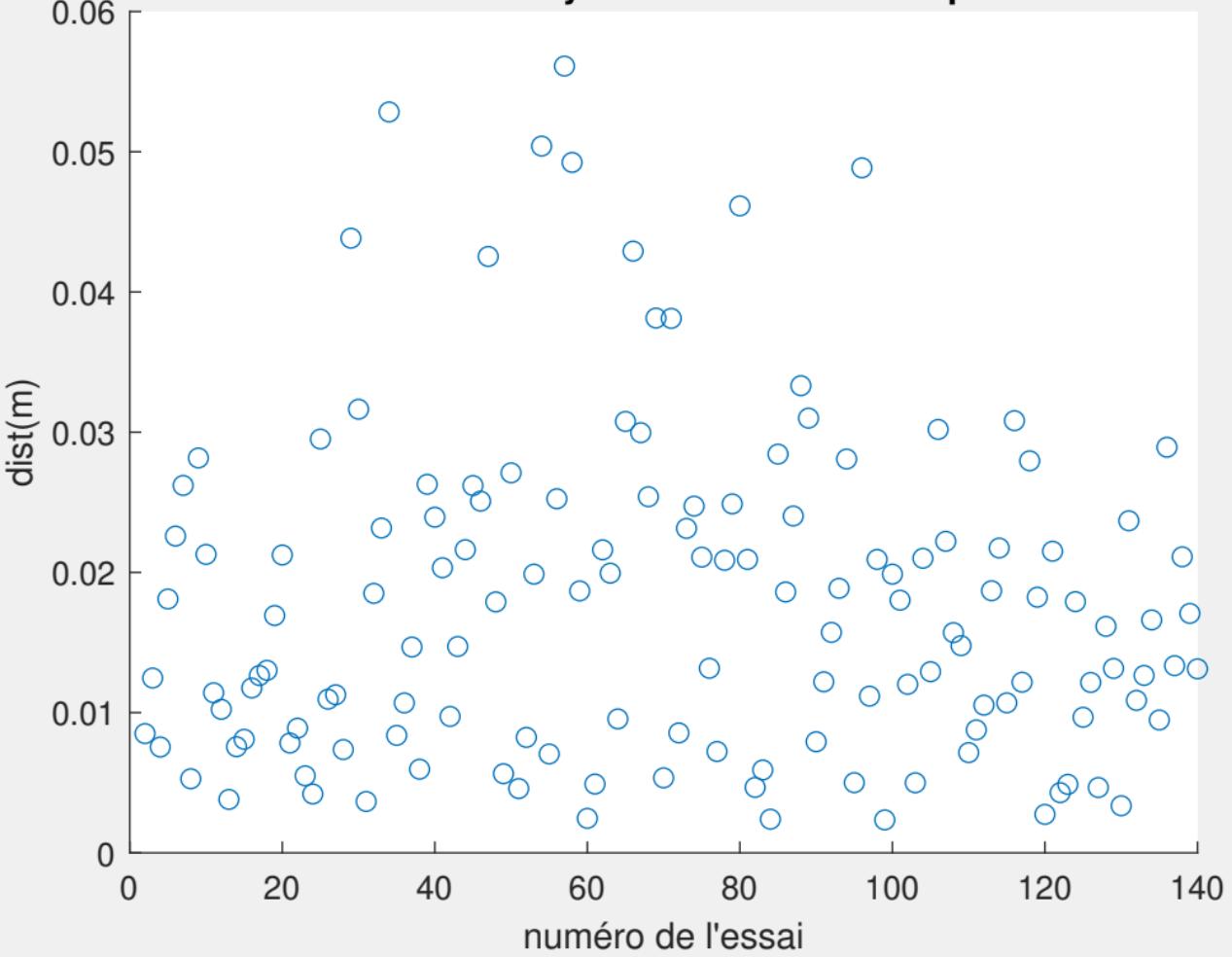
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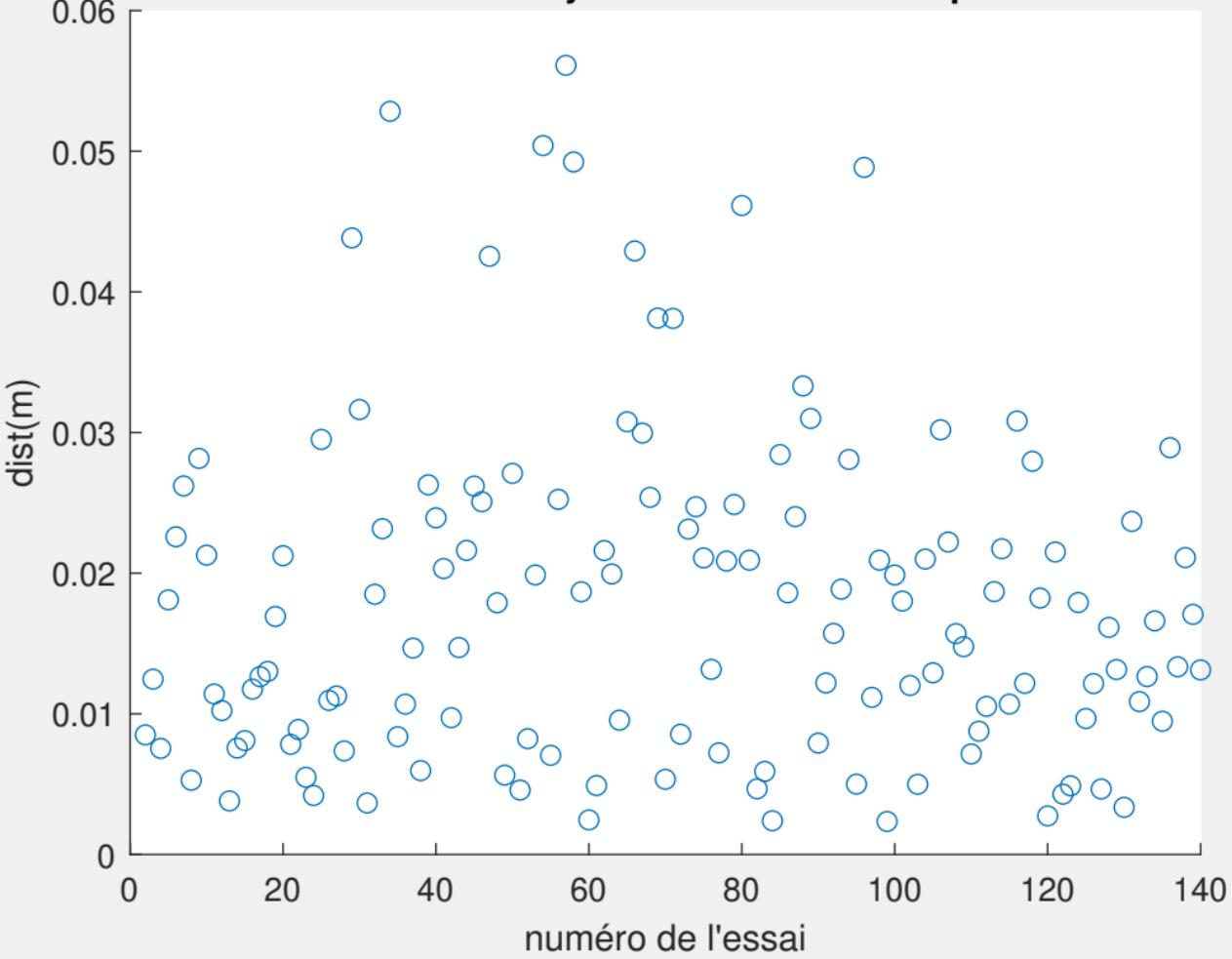
évolution du temps par essai au cours de l'expérience condition 3



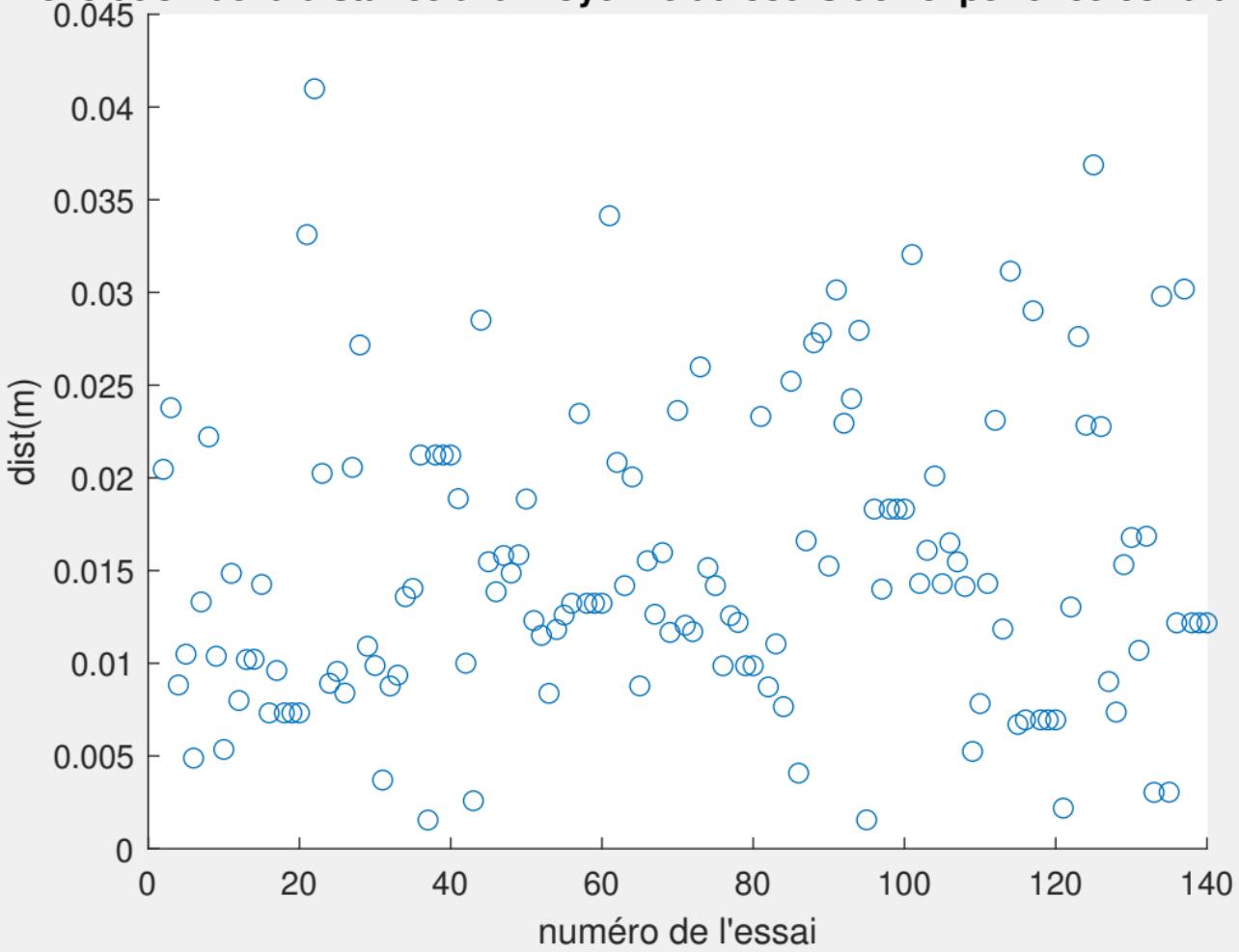
évolution de la distance à la moyenne au cours de l'expérience condition 1



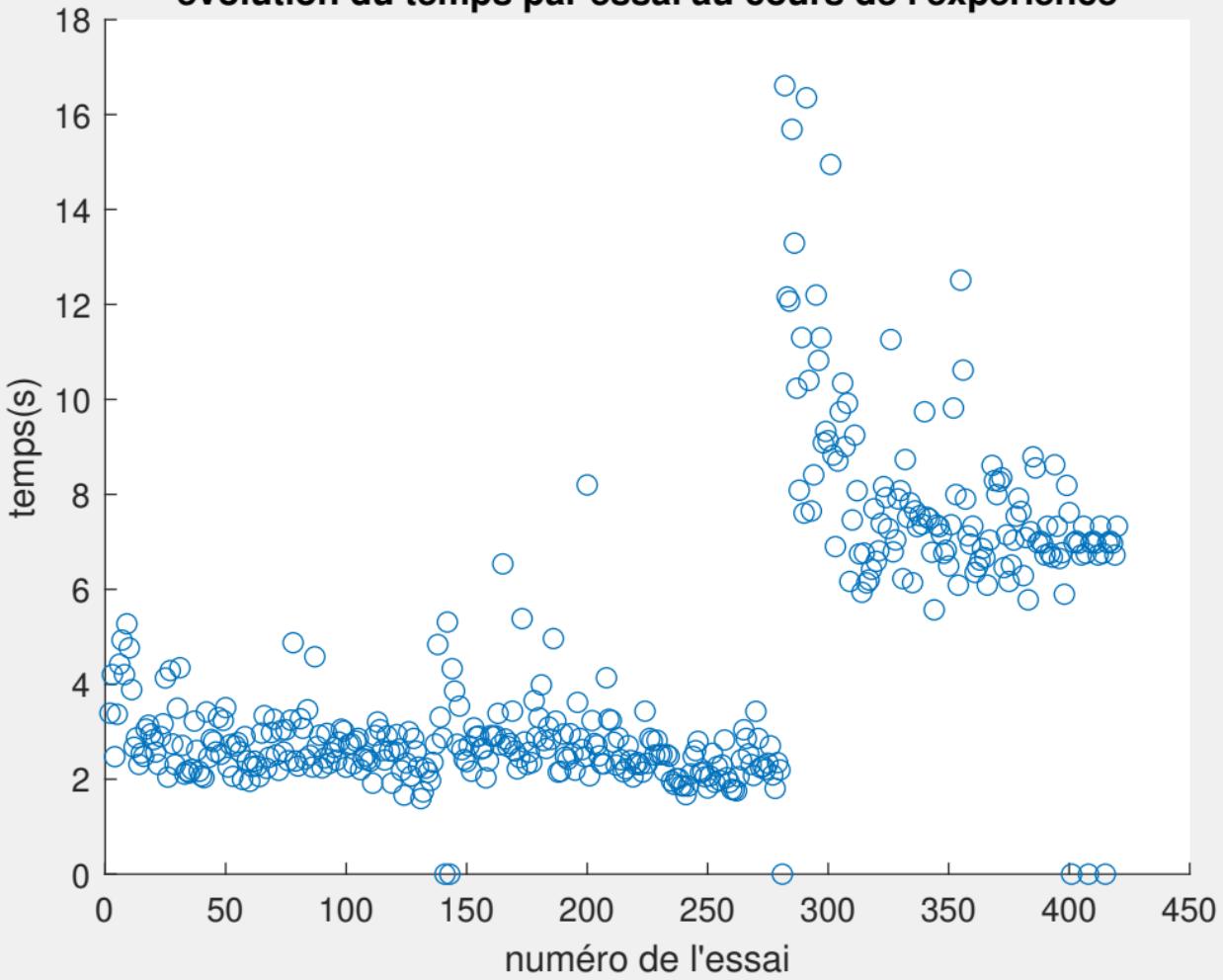
évolution de la distance à la moyenne au cours de l'expérience condition 2

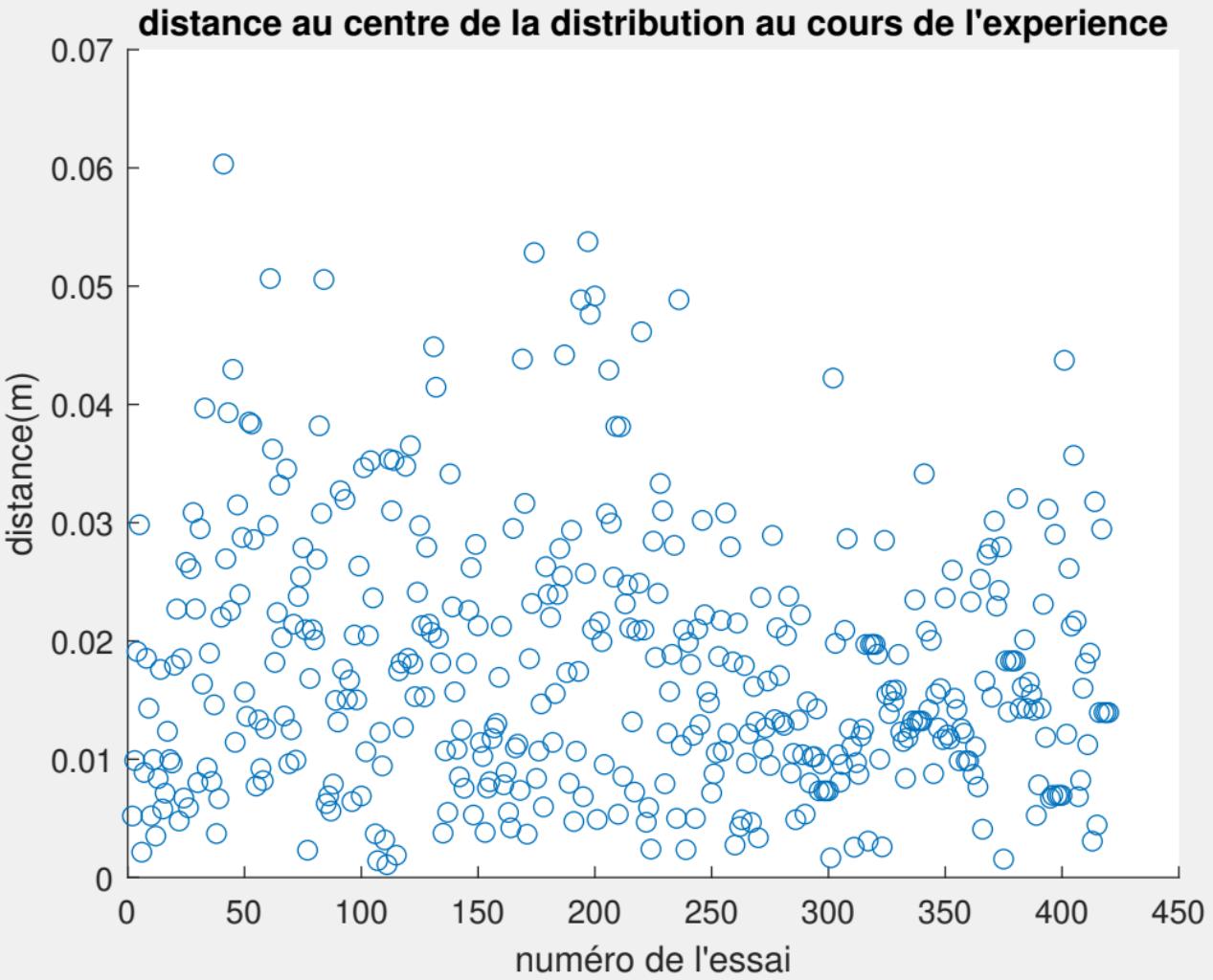


évolution de la distance à la moyenne au cours de l'expérience condition 3

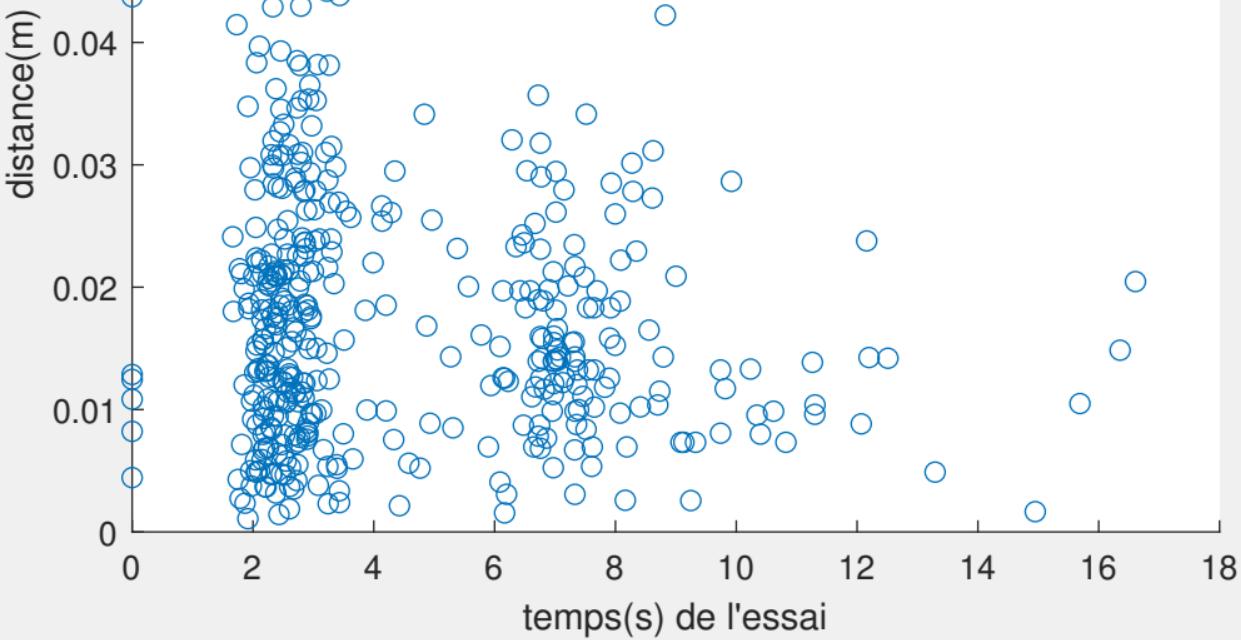


évolution du temps par essai au cours de l'expérience

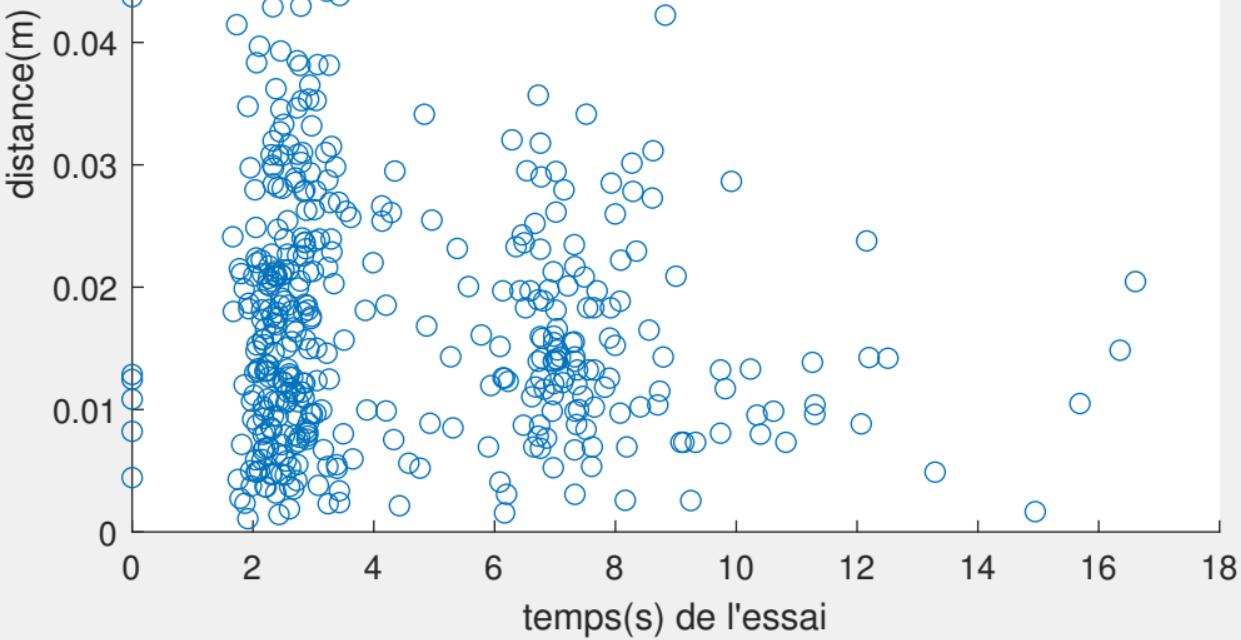


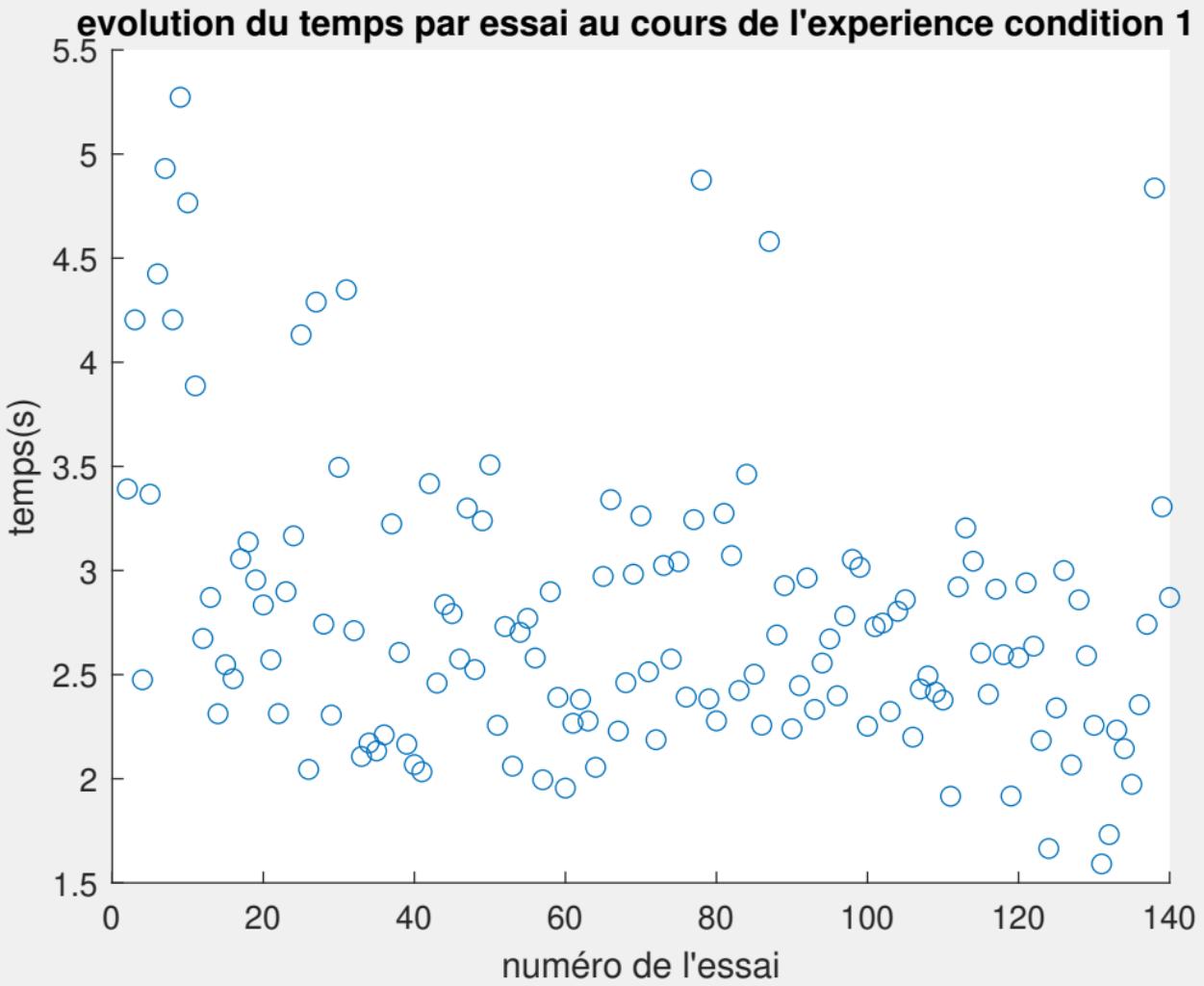


distance au centre de la distribution par rapport au temps d'execution

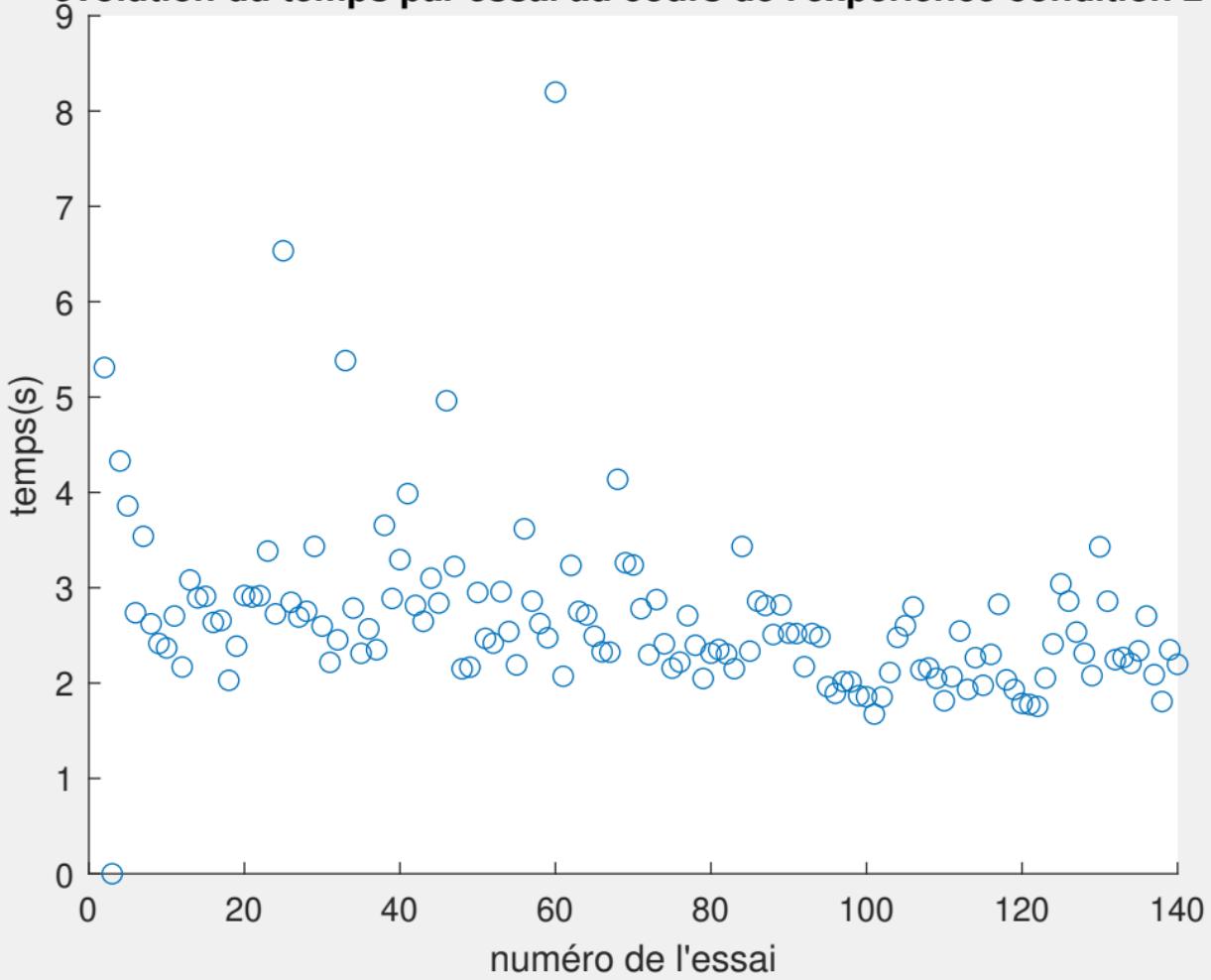


distance au centre de la distribution par rapport au temps d'execution

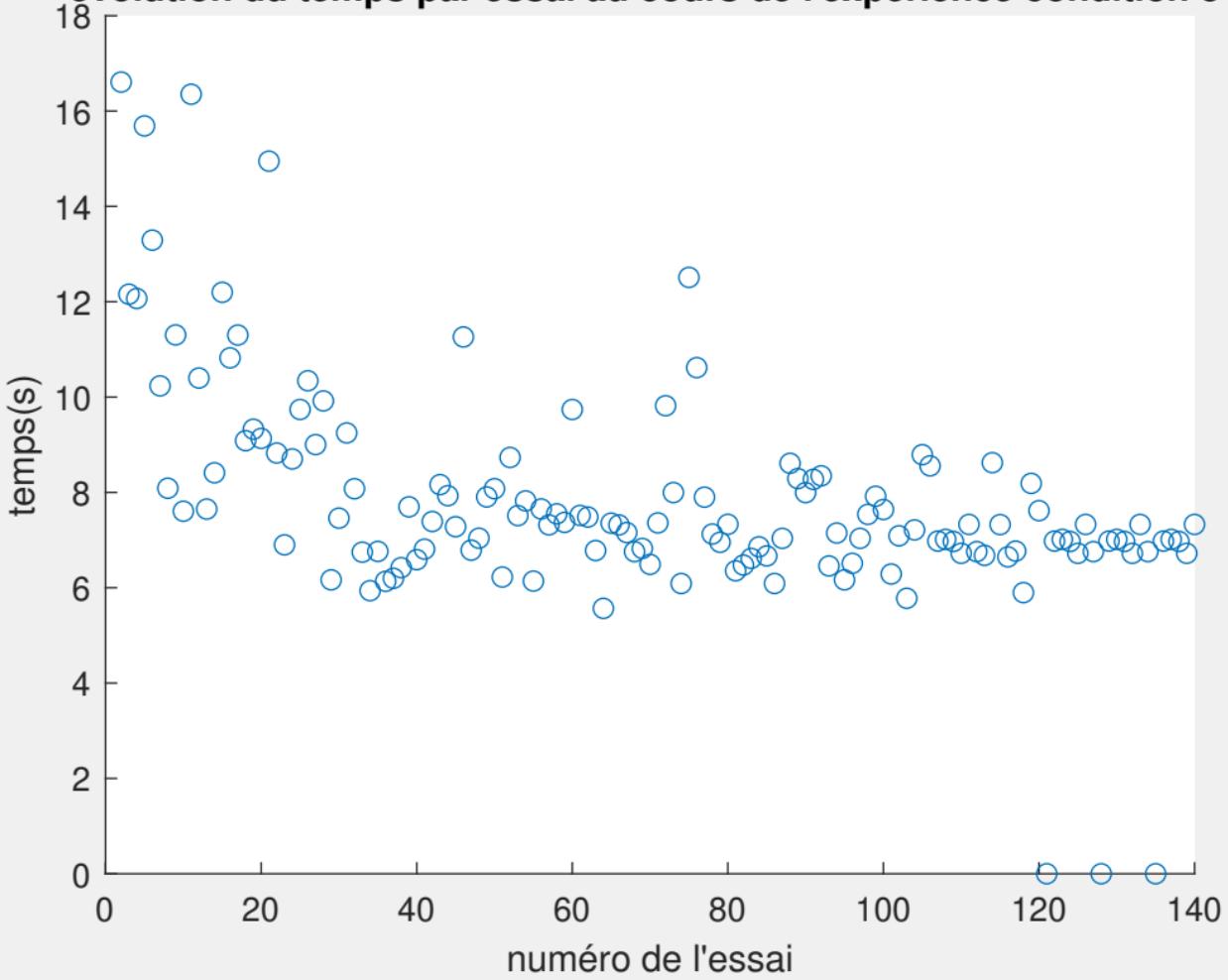




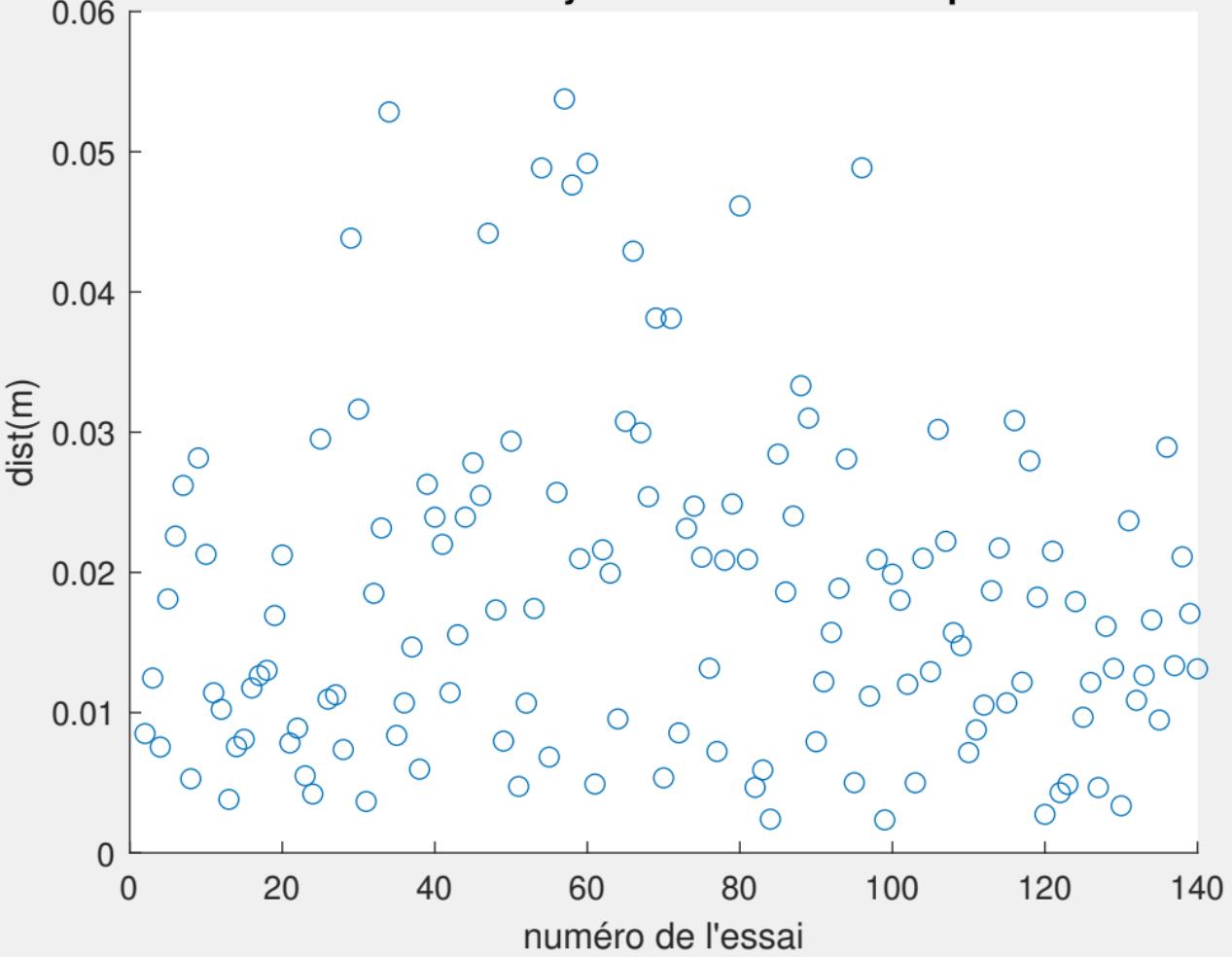
évolution du temps par essai au cours de l'expérience condition 2



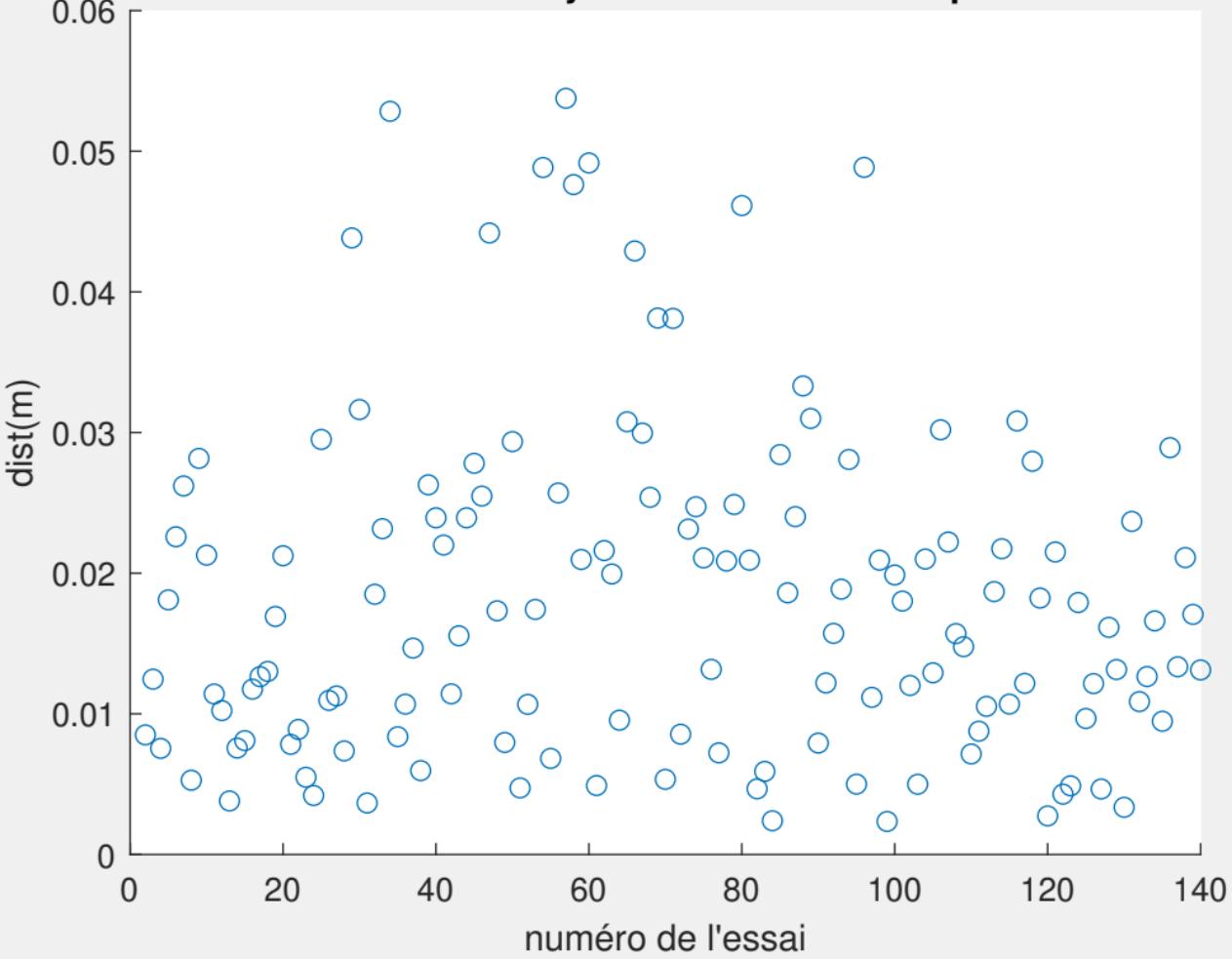
évolution du temps par essai au cours de l'expérience condition 3



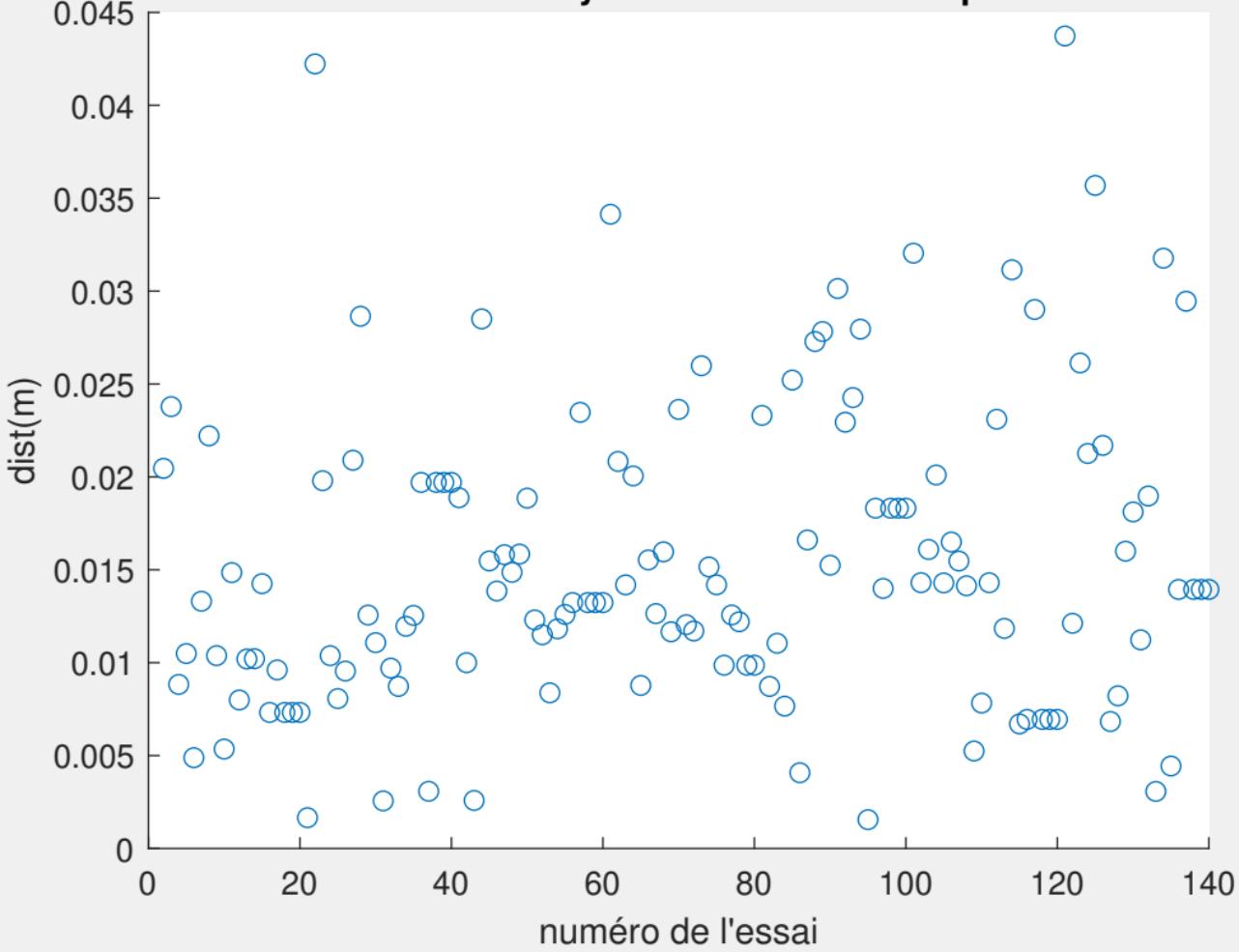
évolution de la distance à la moyenne au cours de l'expérience condition 1



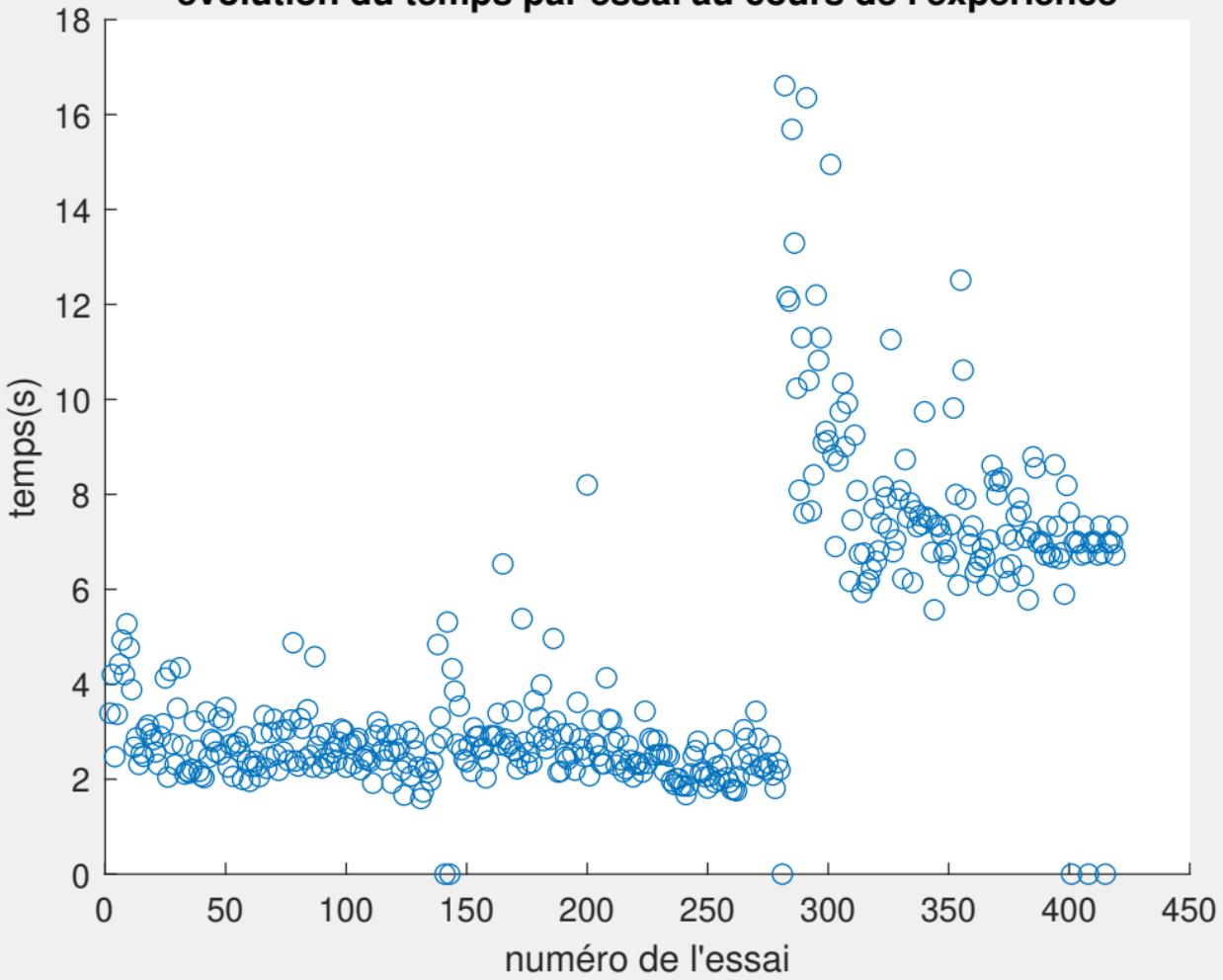
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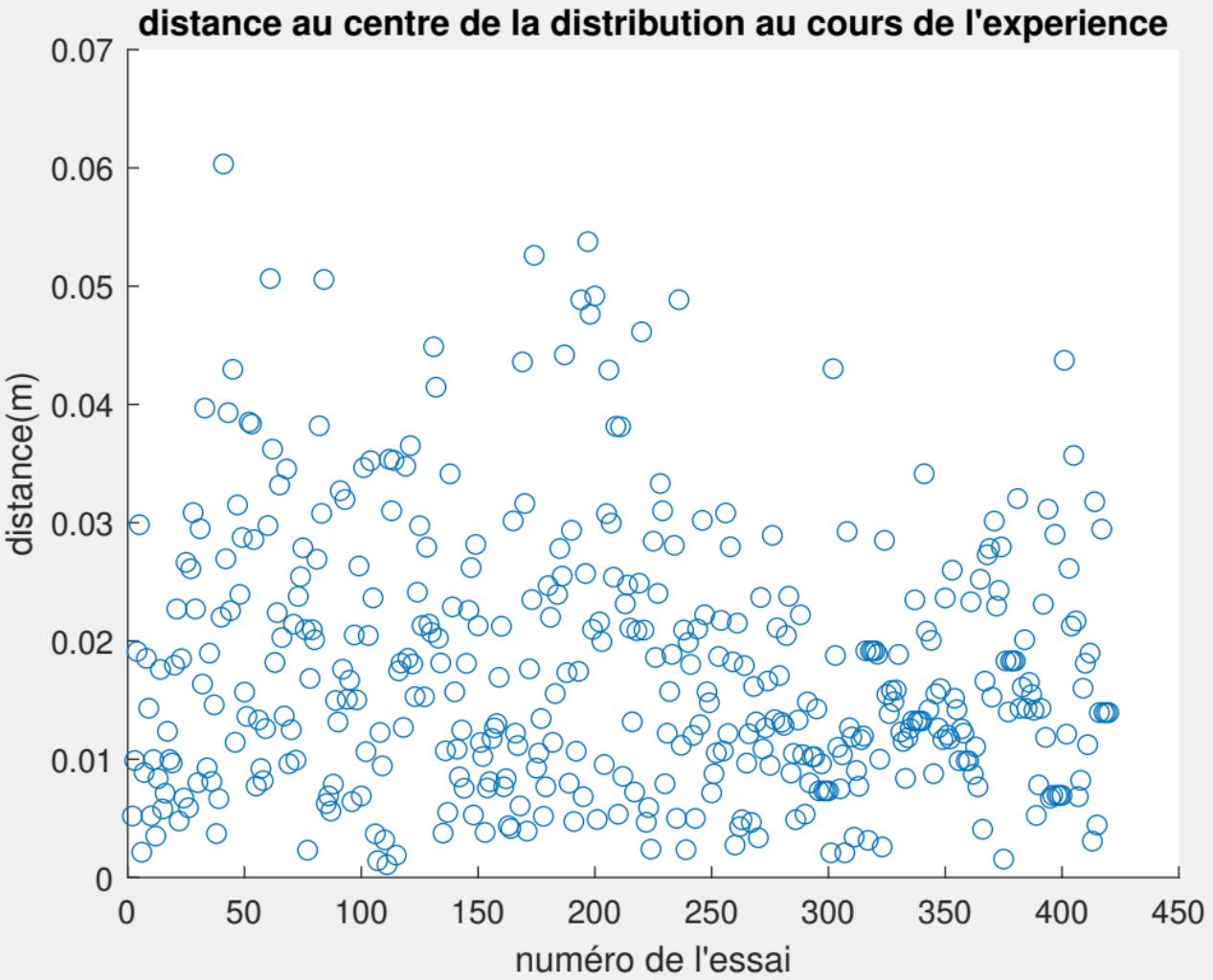


évolution de la distance à la moyenne au cours de l'expérience condition 3

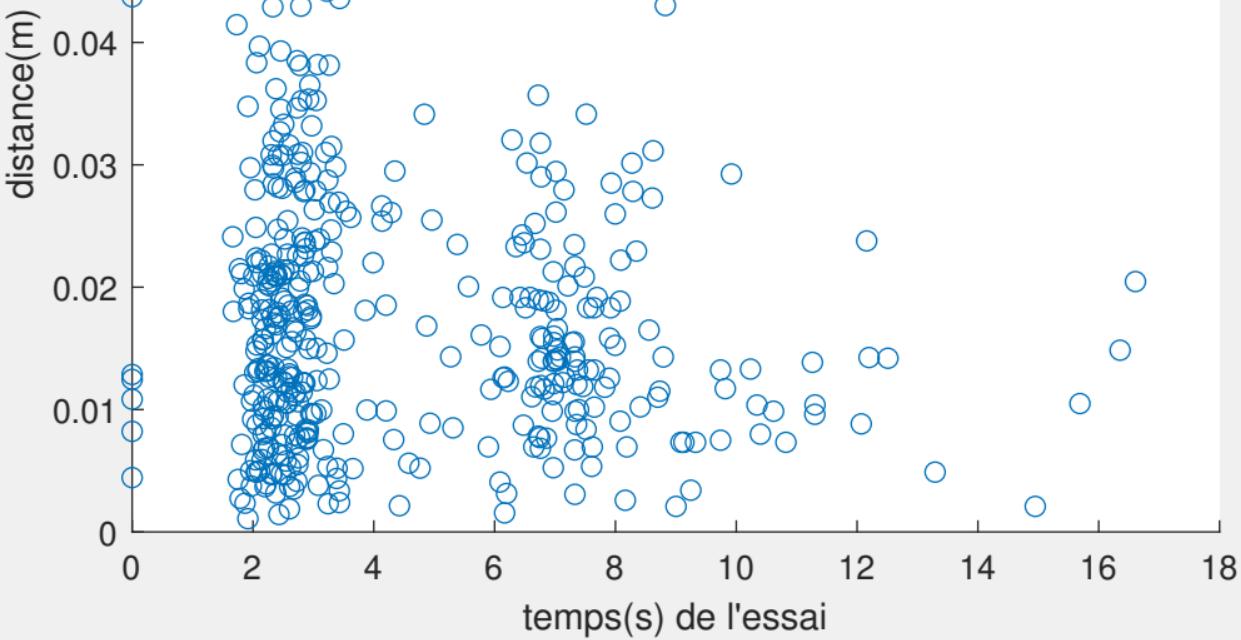


évolution du temps par essai au cours de l'expérience

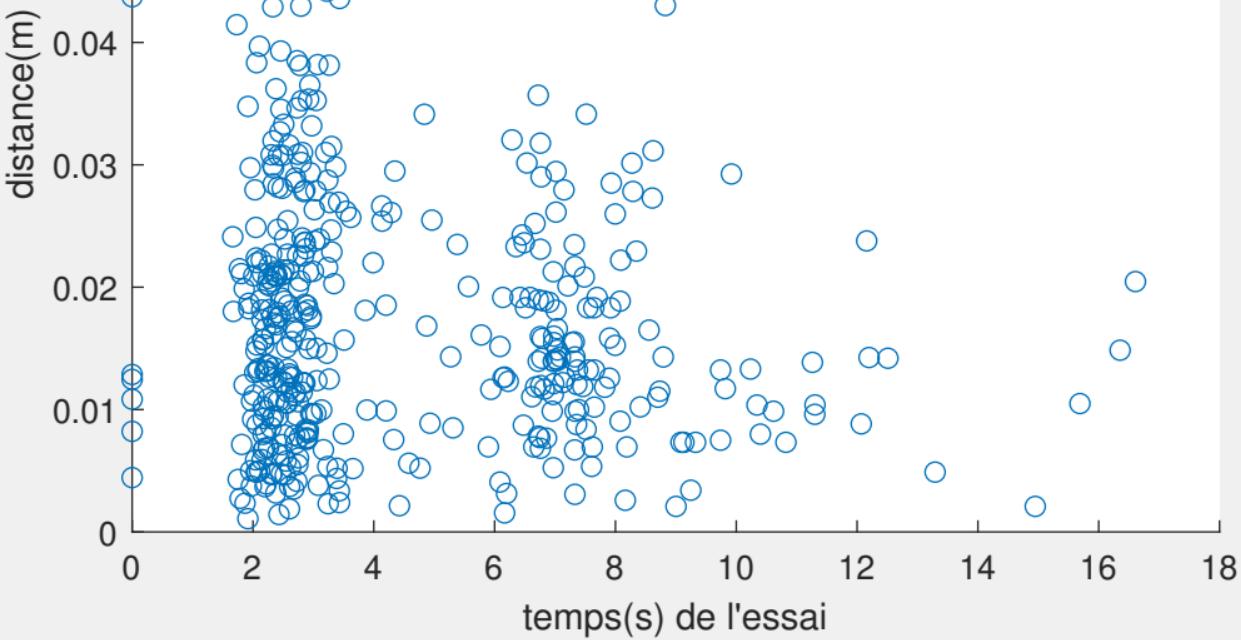


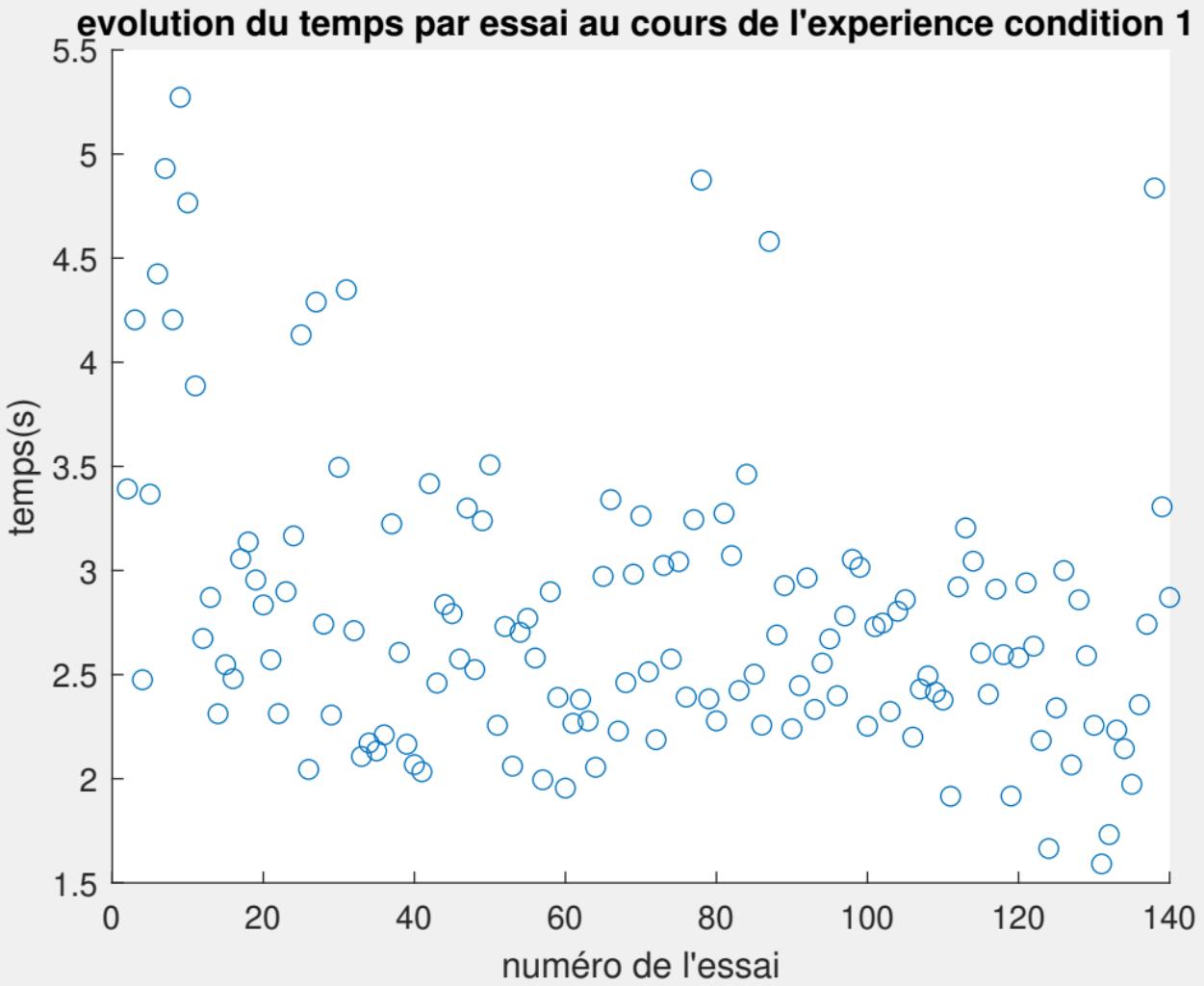


distance au centre de la distribution par rapport au temps d'execution

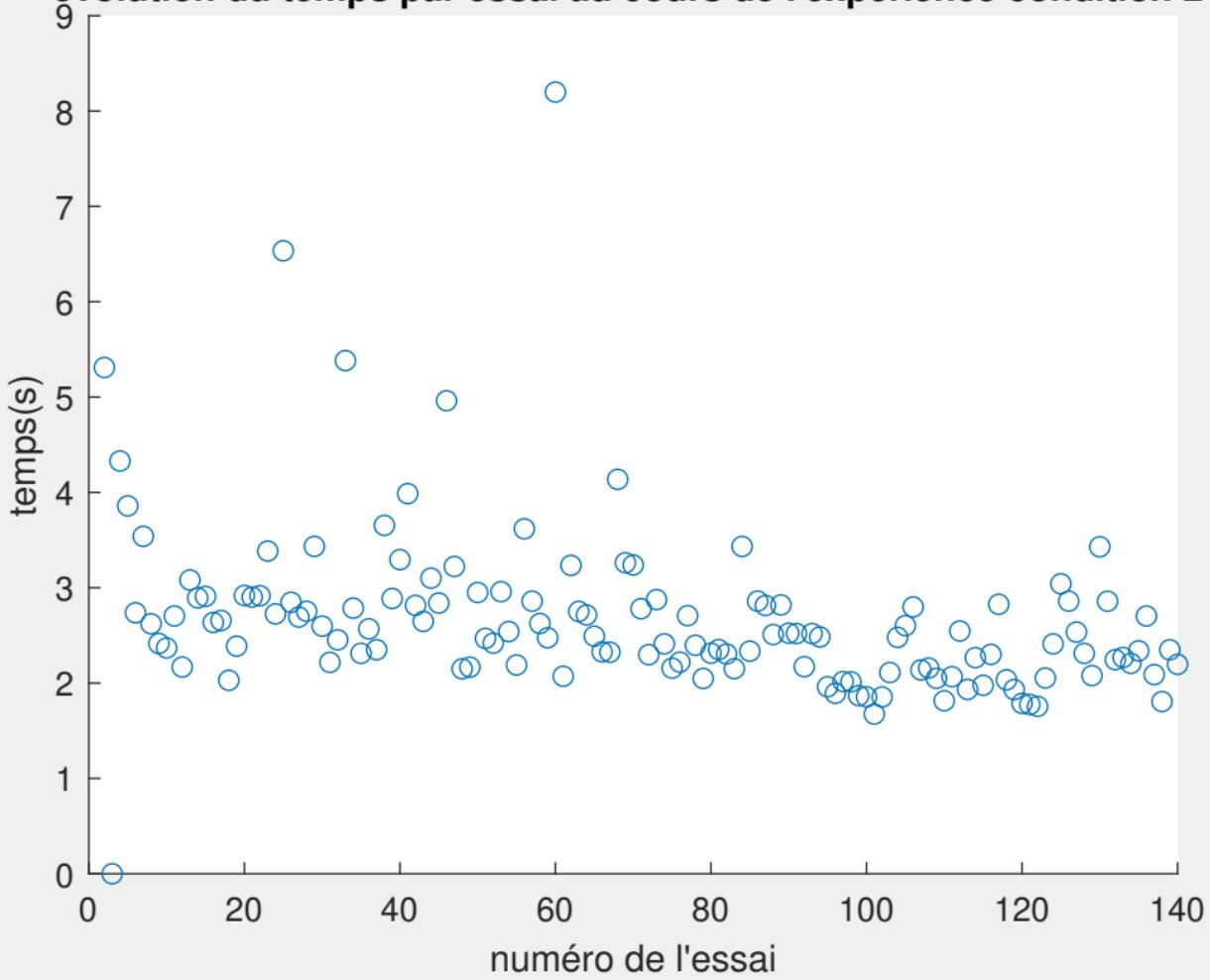


distance au centre de la distribution par rapport au temps d'execution

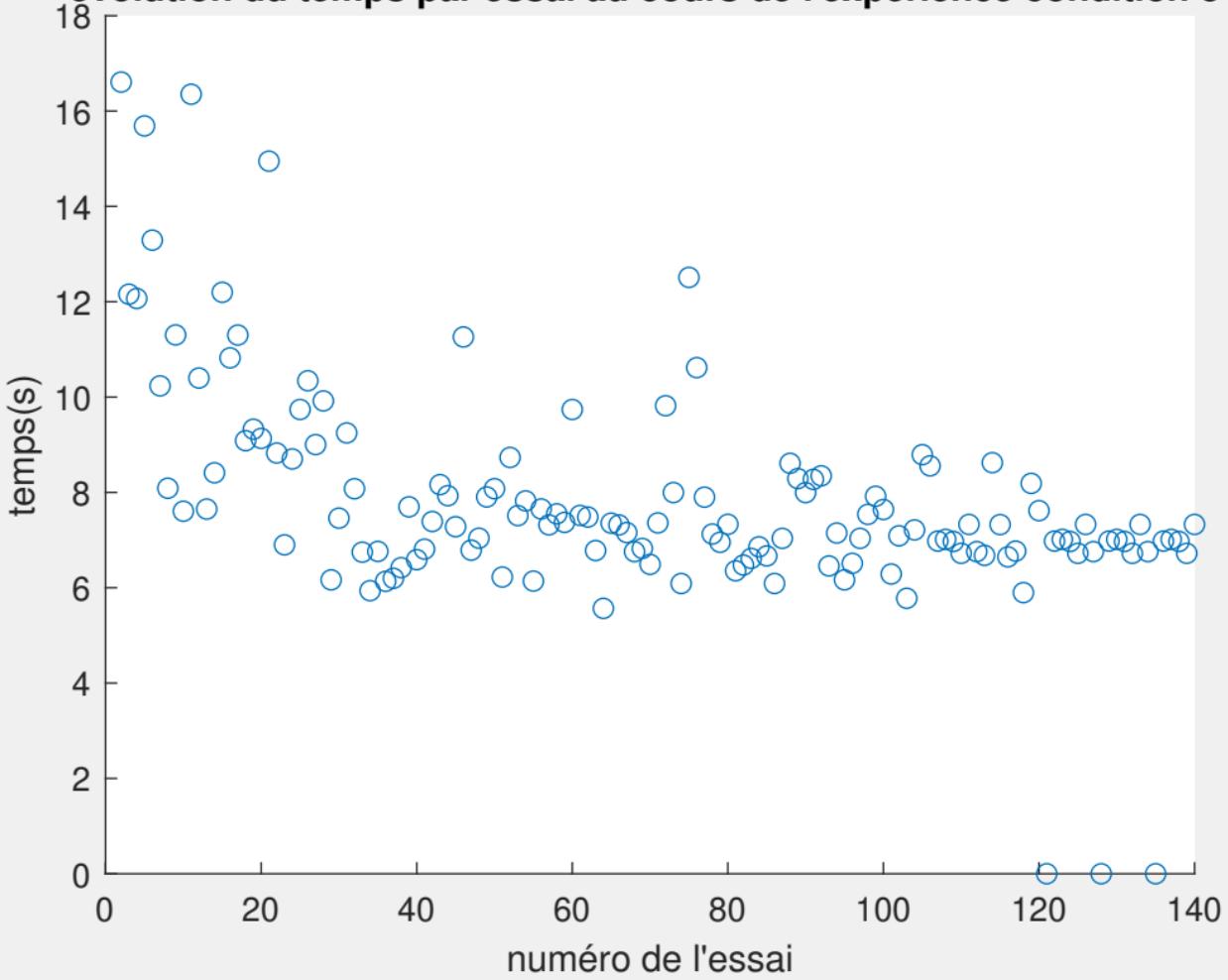




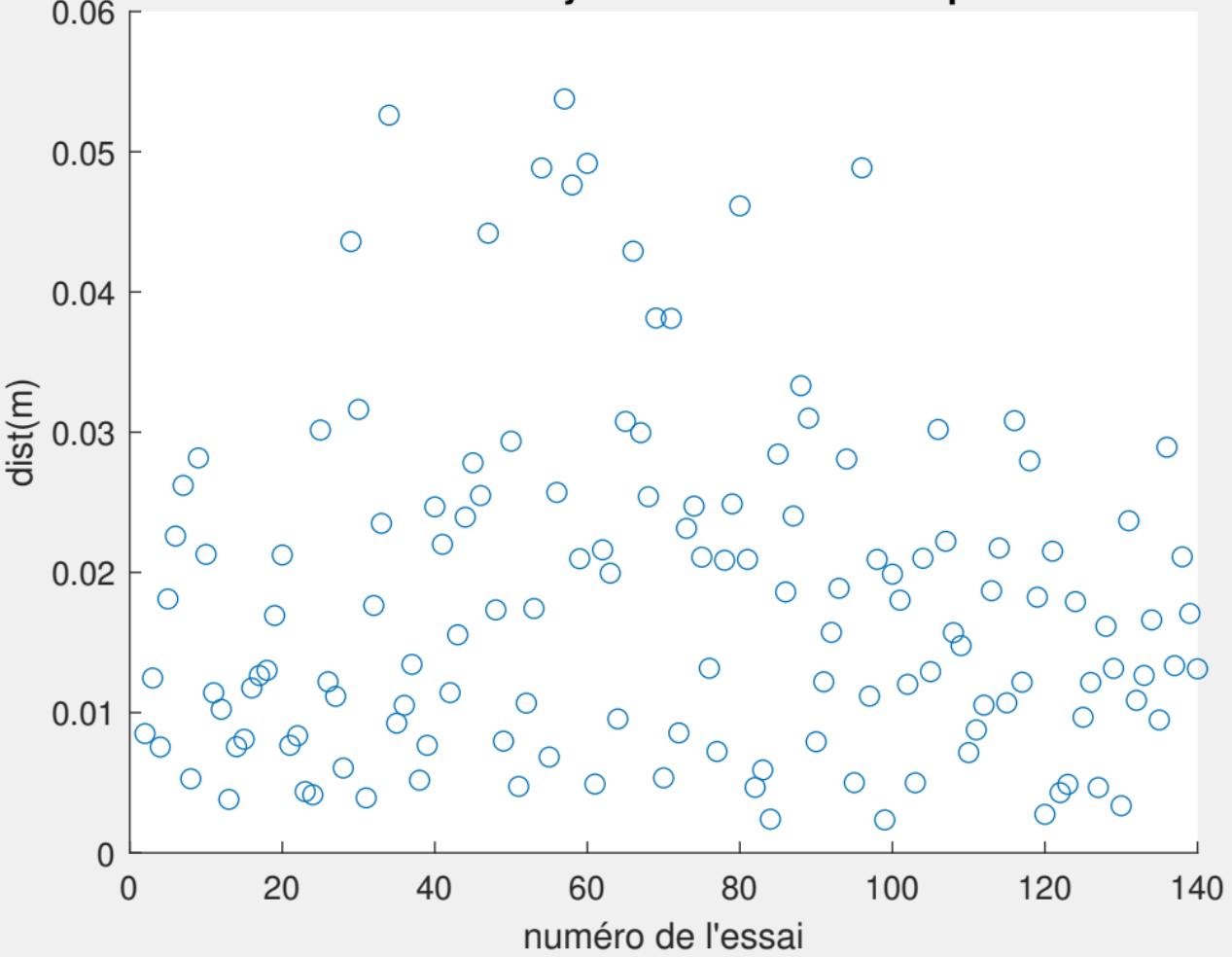
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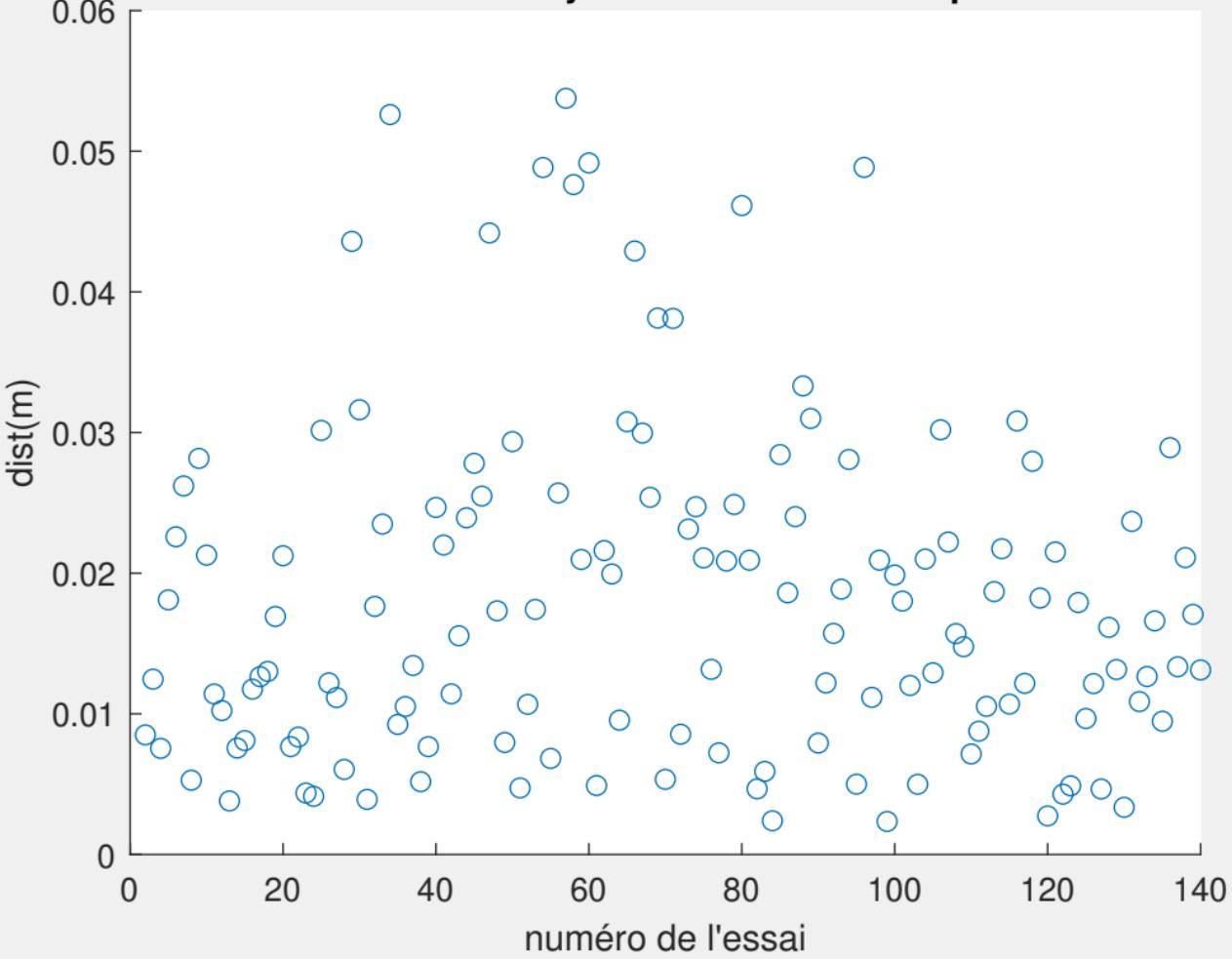
évolution du temps par essai au cours de l'expérience condition 3



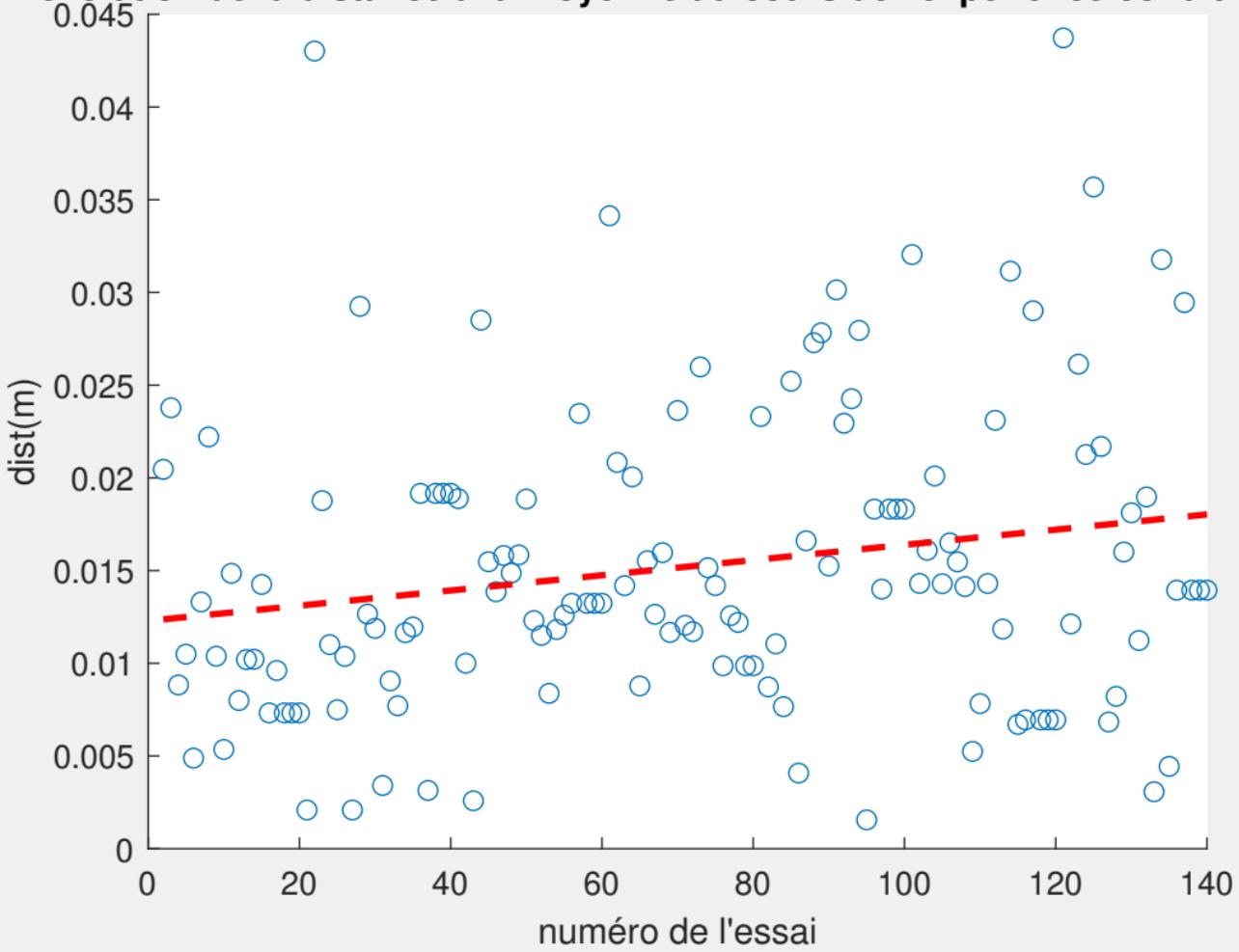
évolution de la distance à la moyenne au cours de l'expérience condition 1



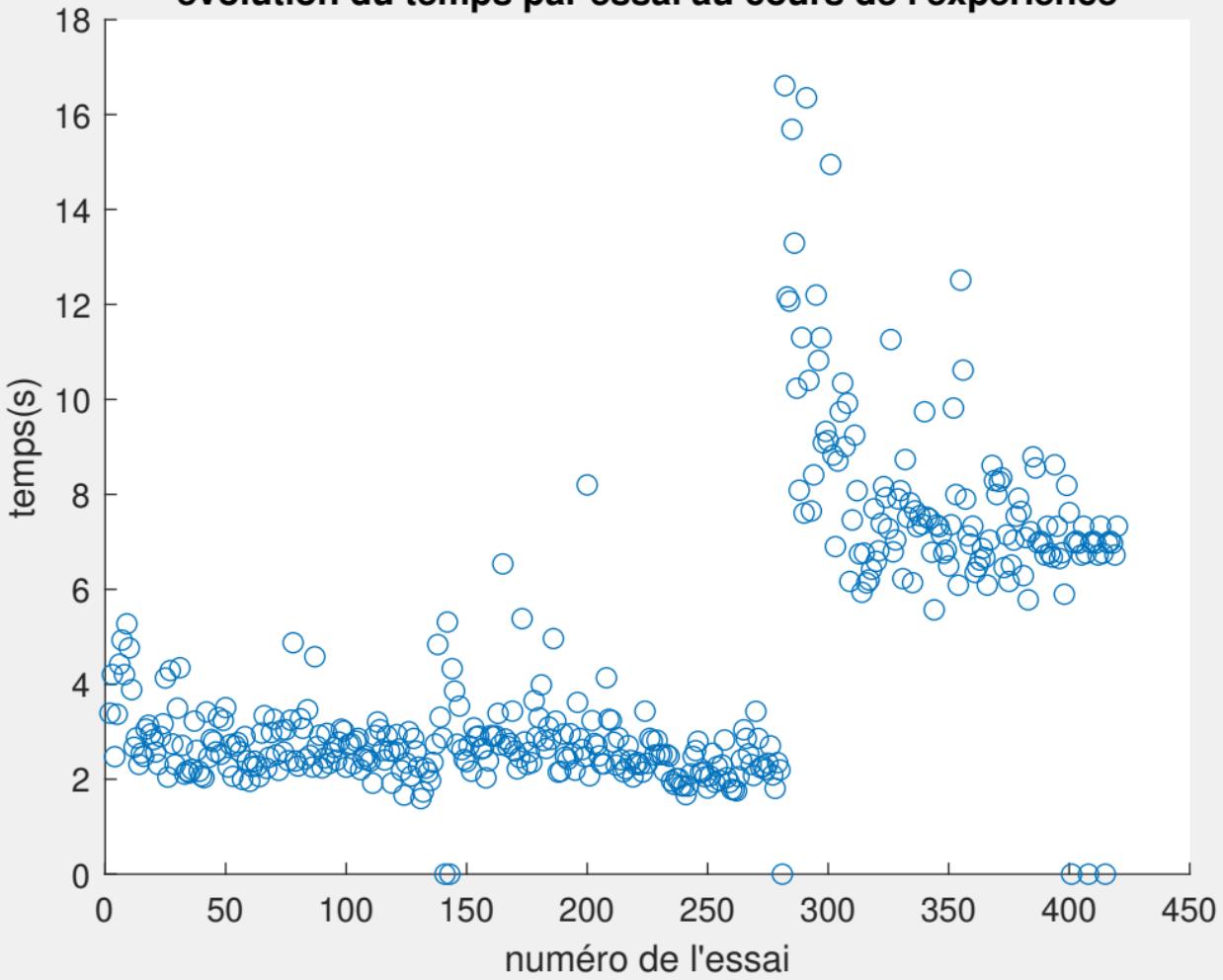
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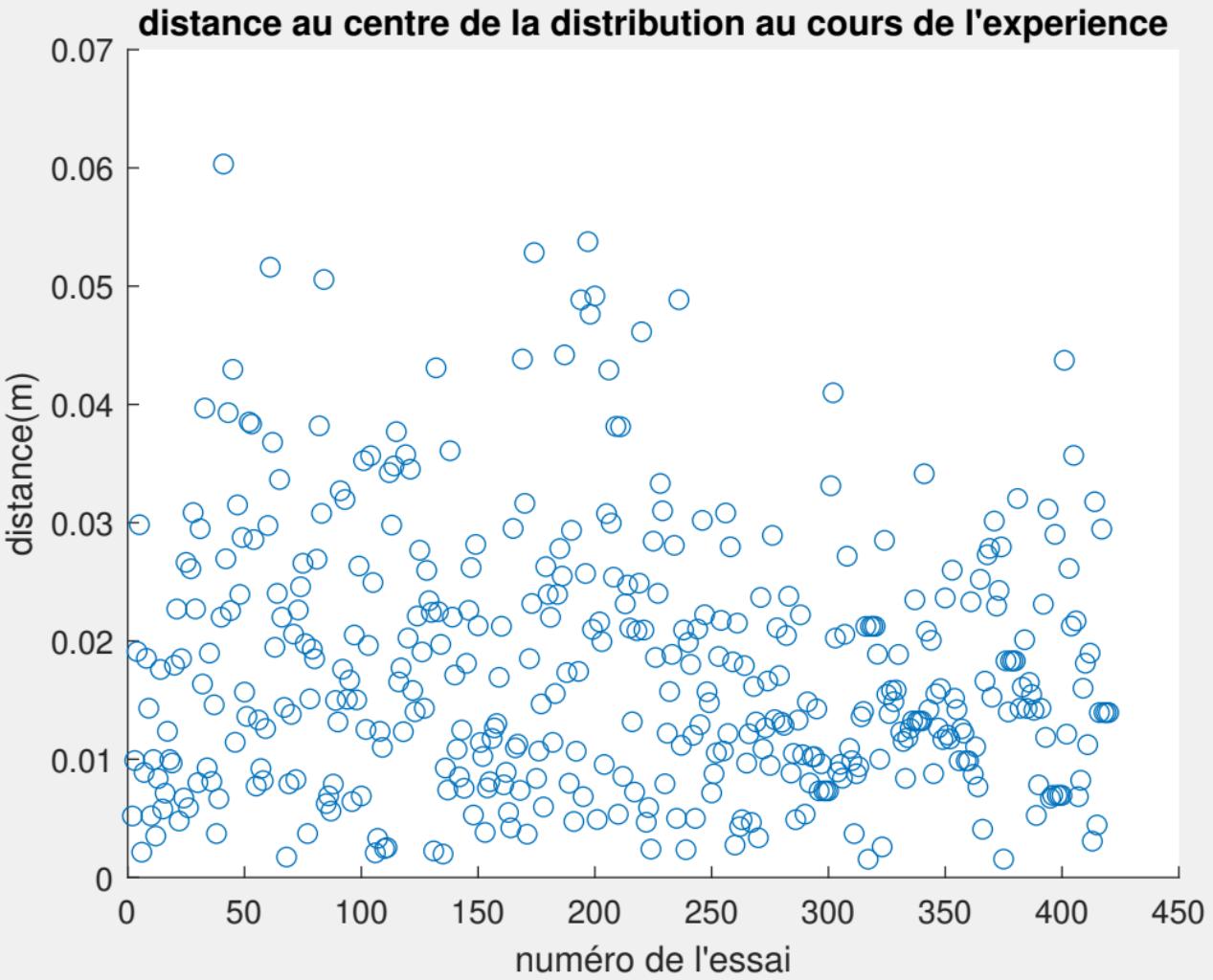


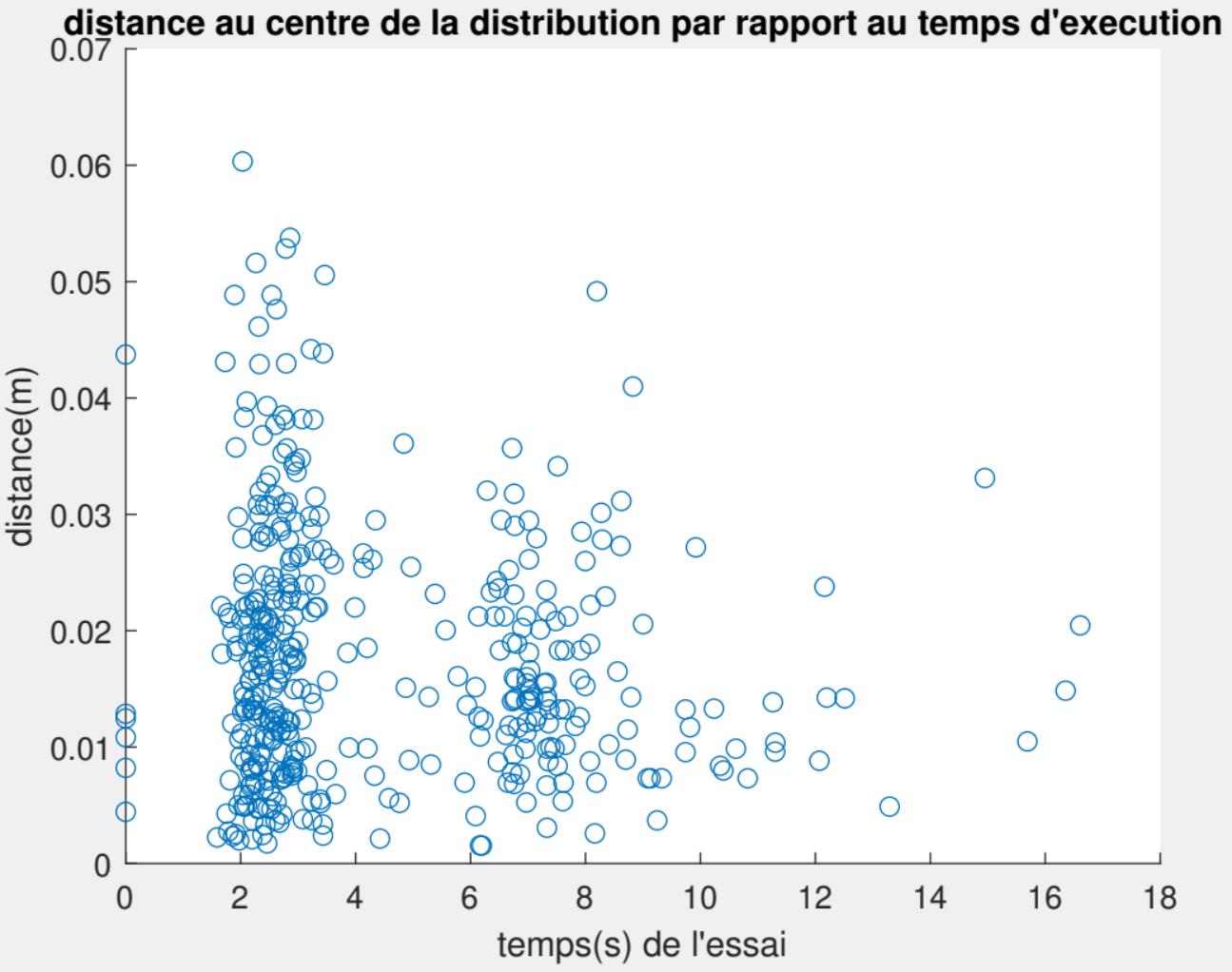
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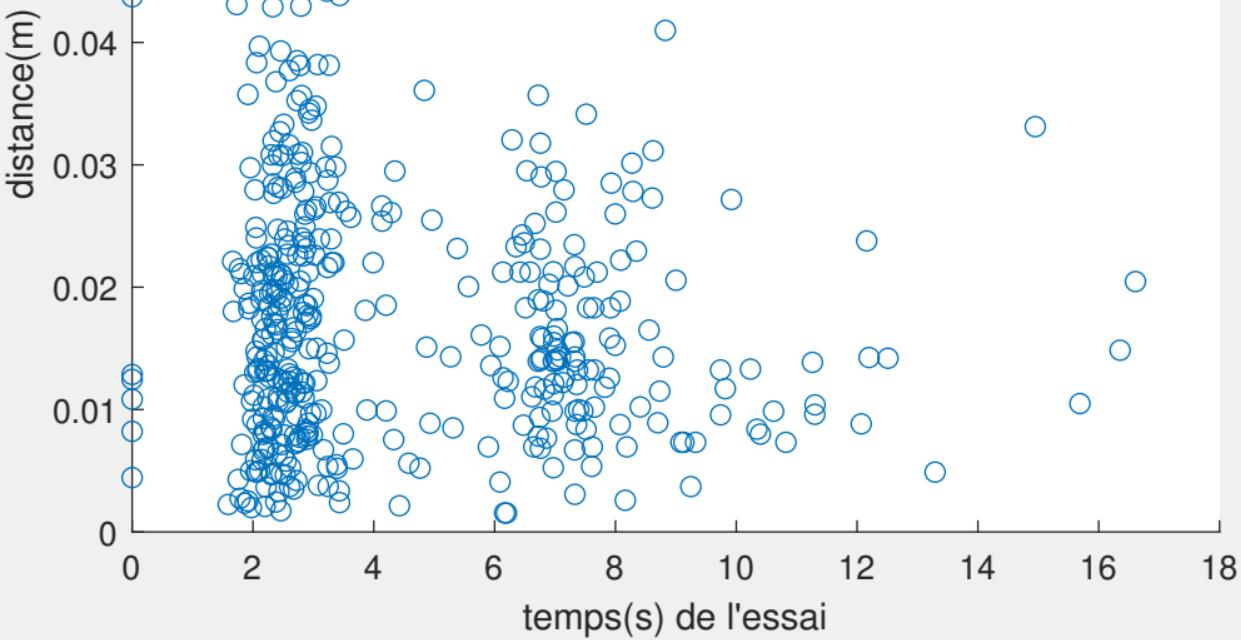
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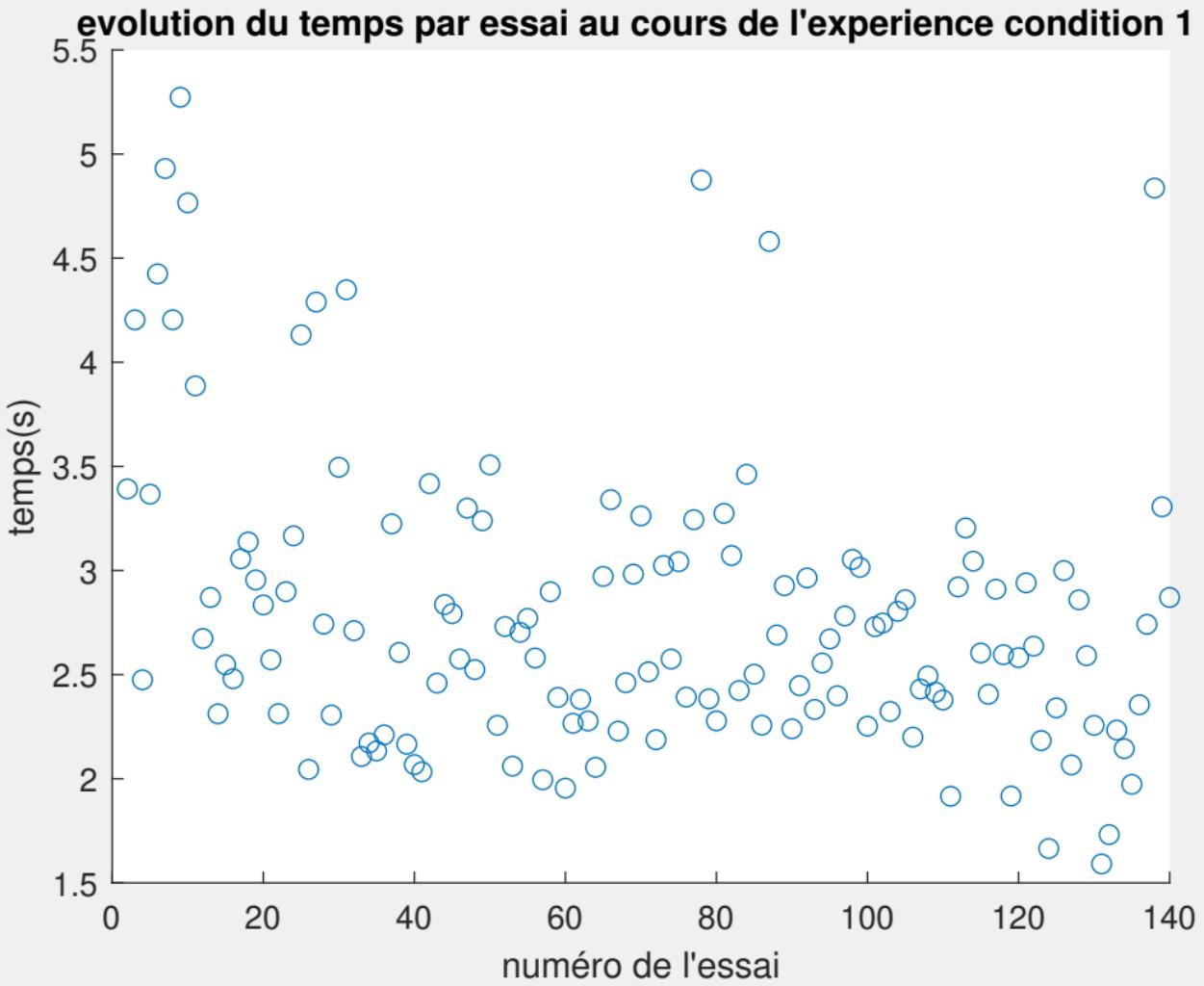




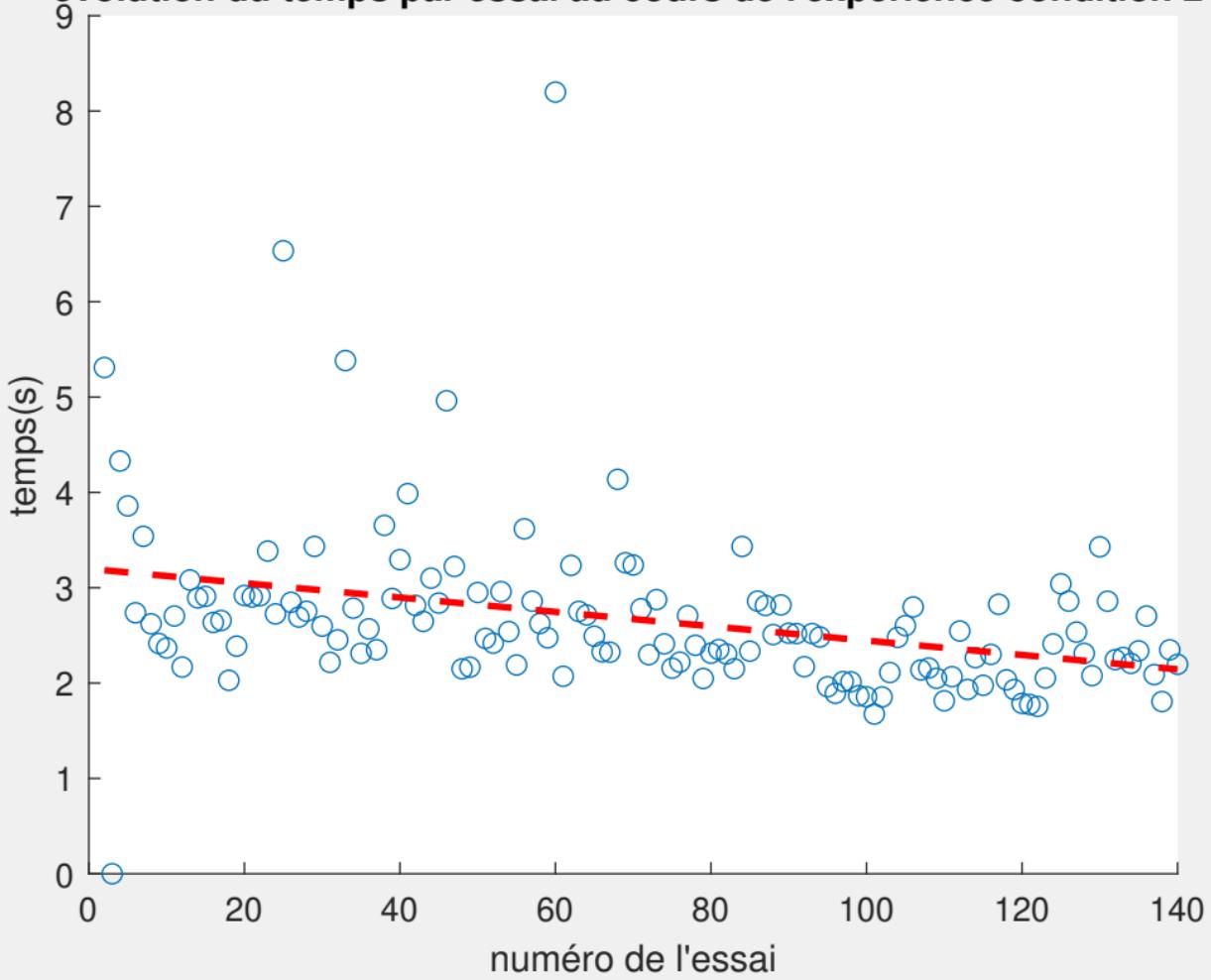


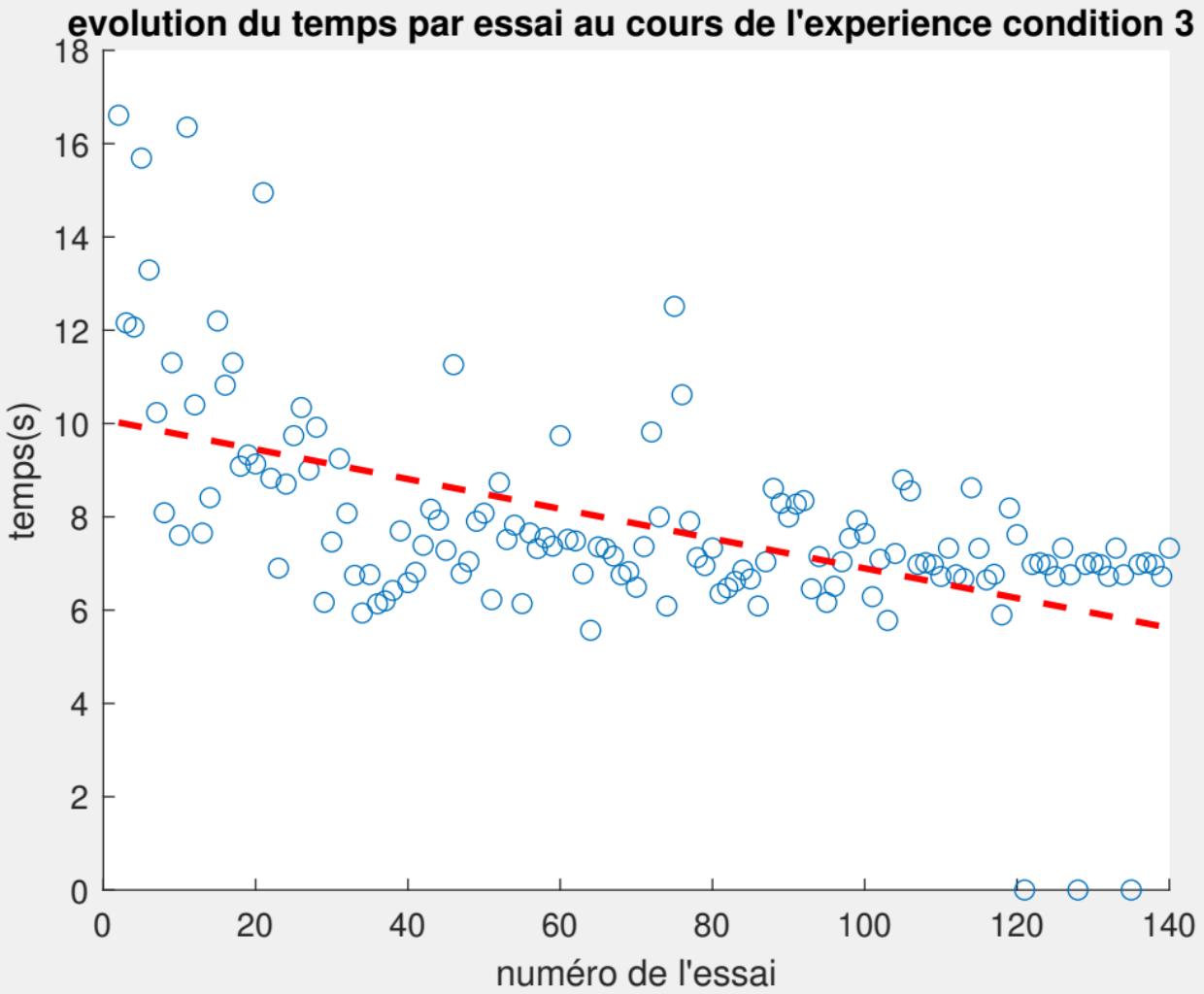
distance au centre de la distribution par rapport au temps d'execution



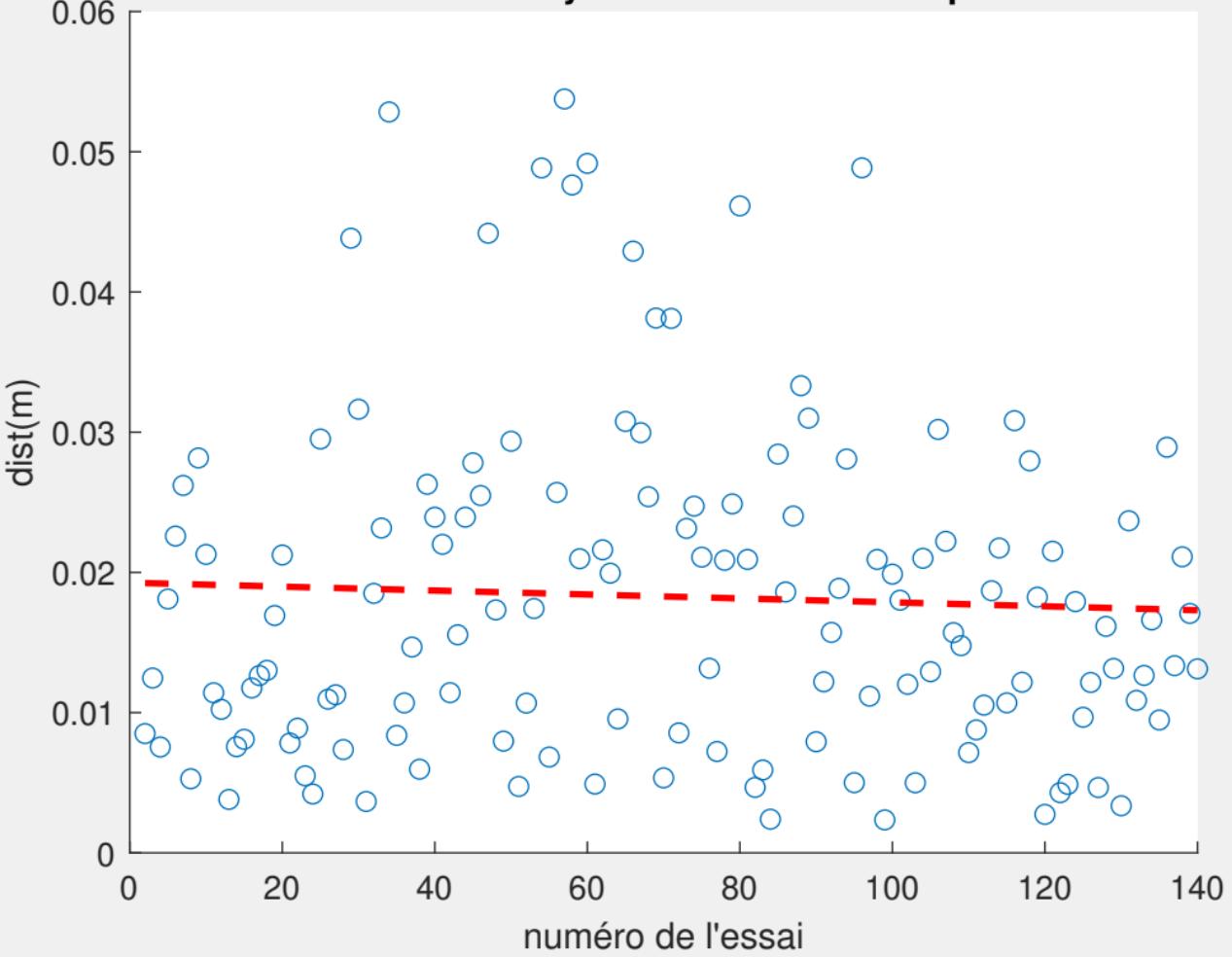


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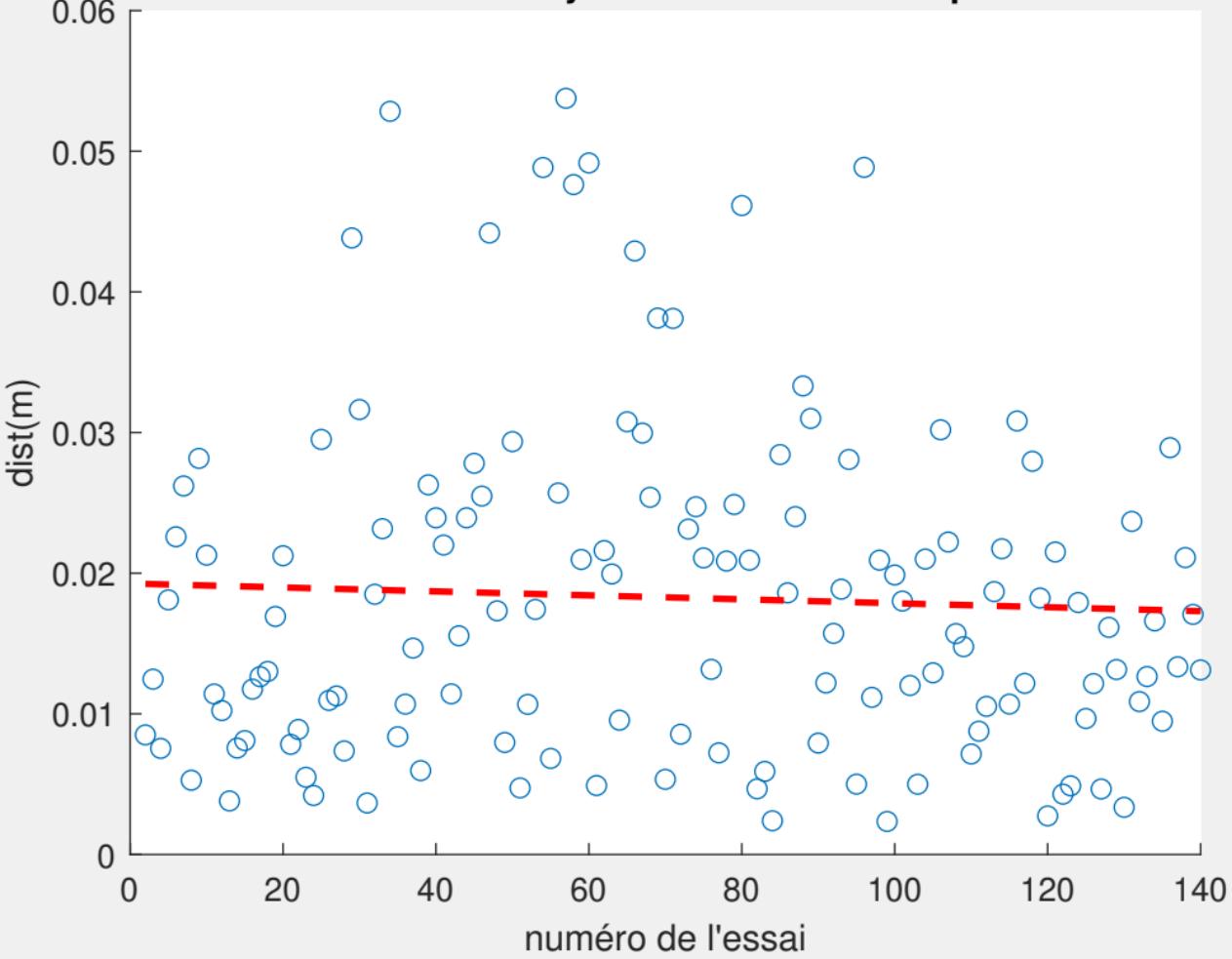




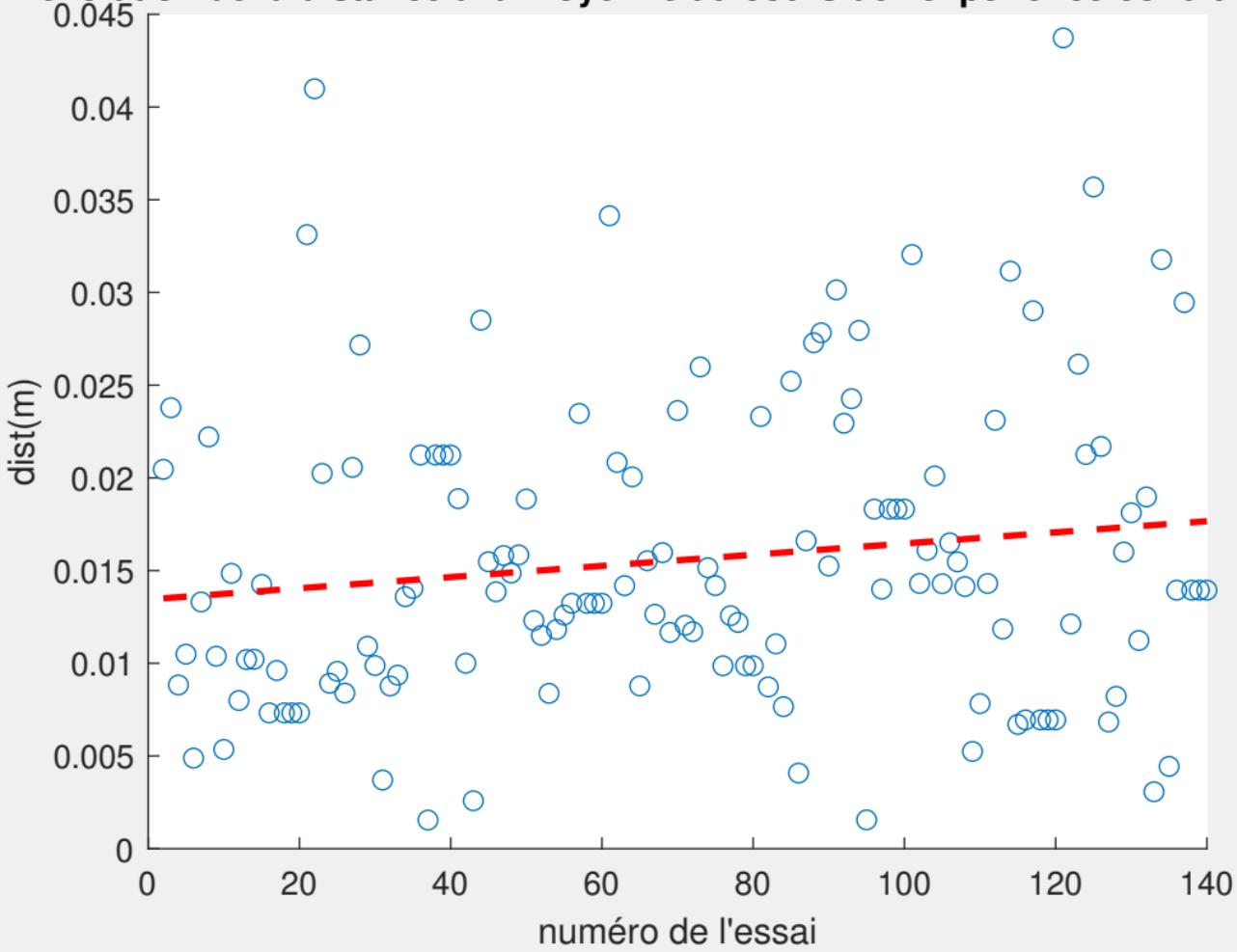
évolution de la distance à la moyenne au cours de l'expérience condition 1



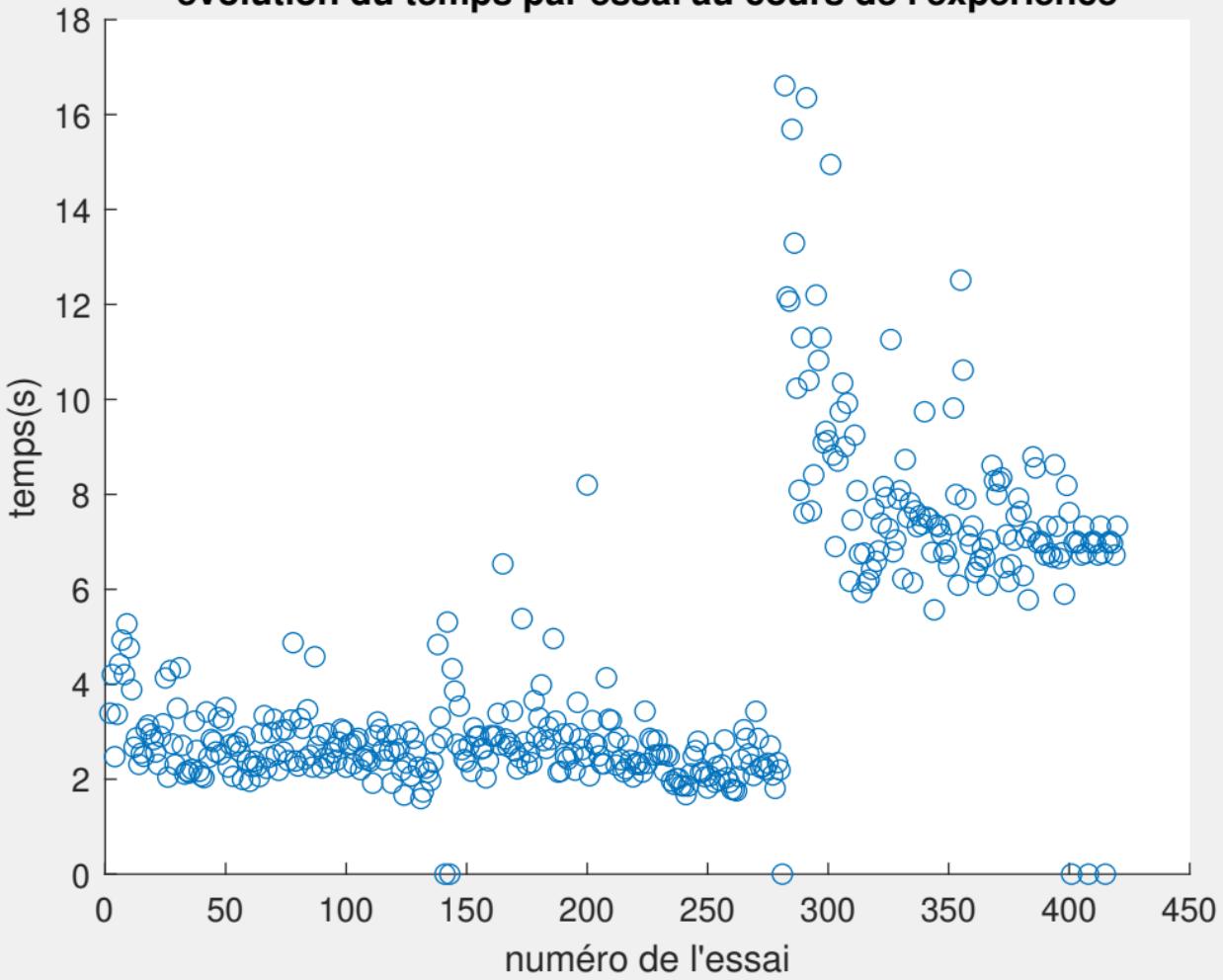
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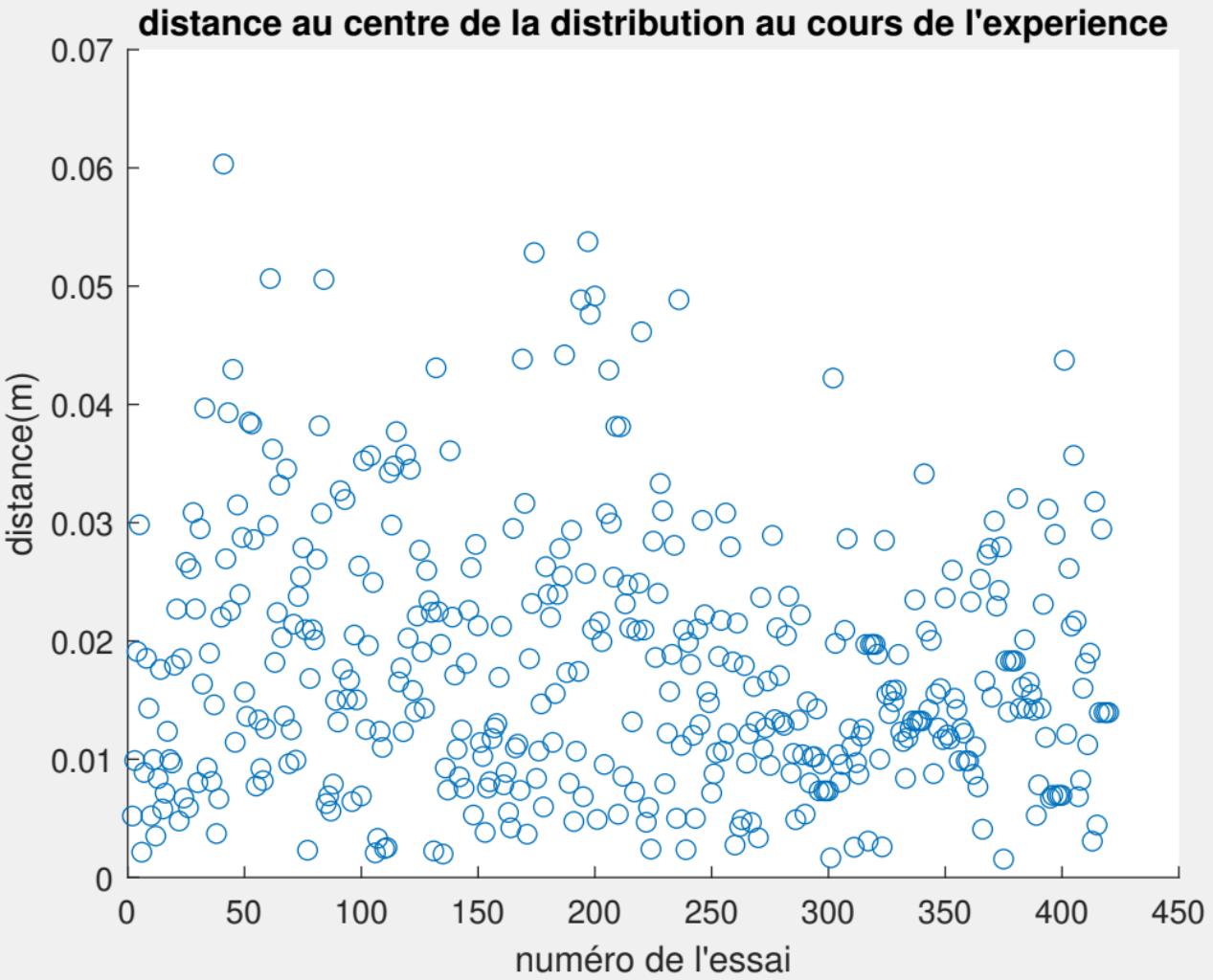


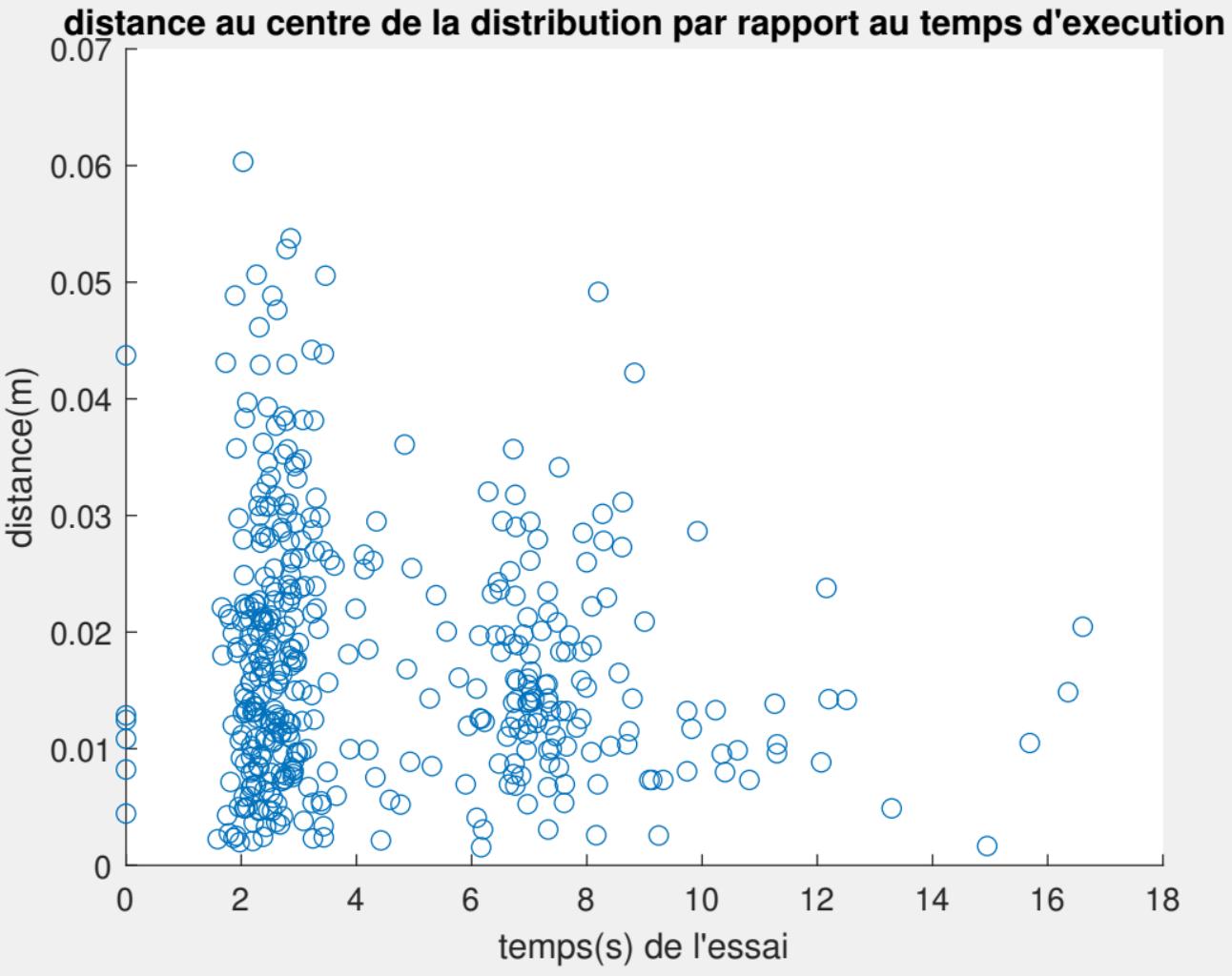
évolution de la distance à la moyenne au cours de l'expérience condition 3



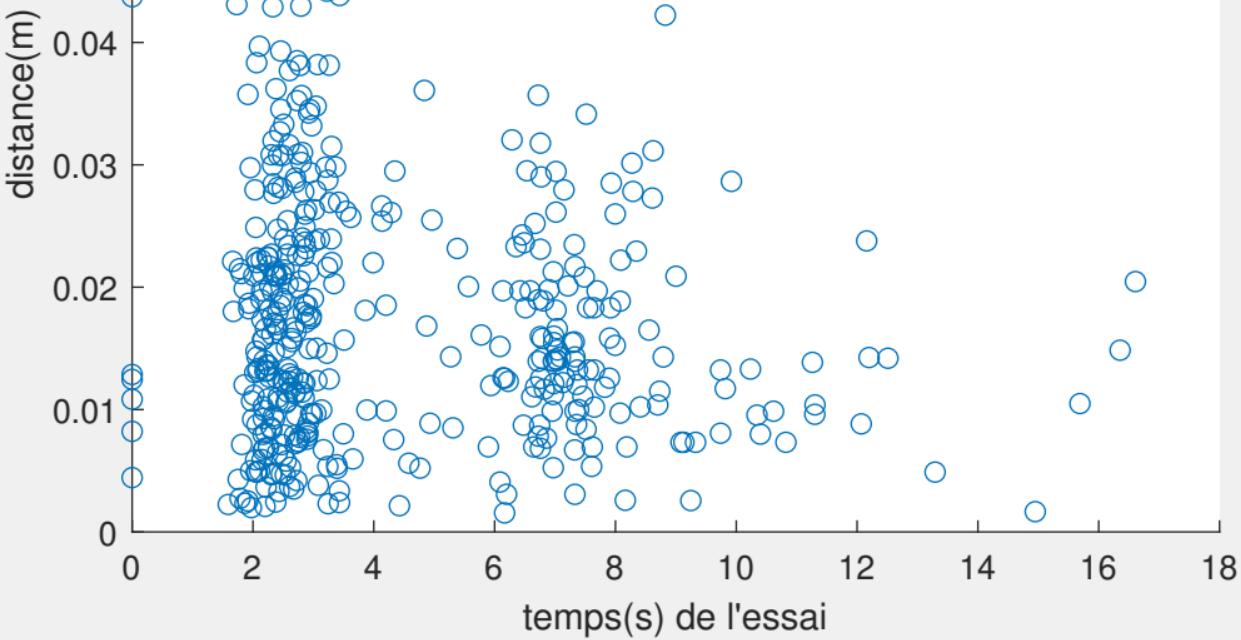
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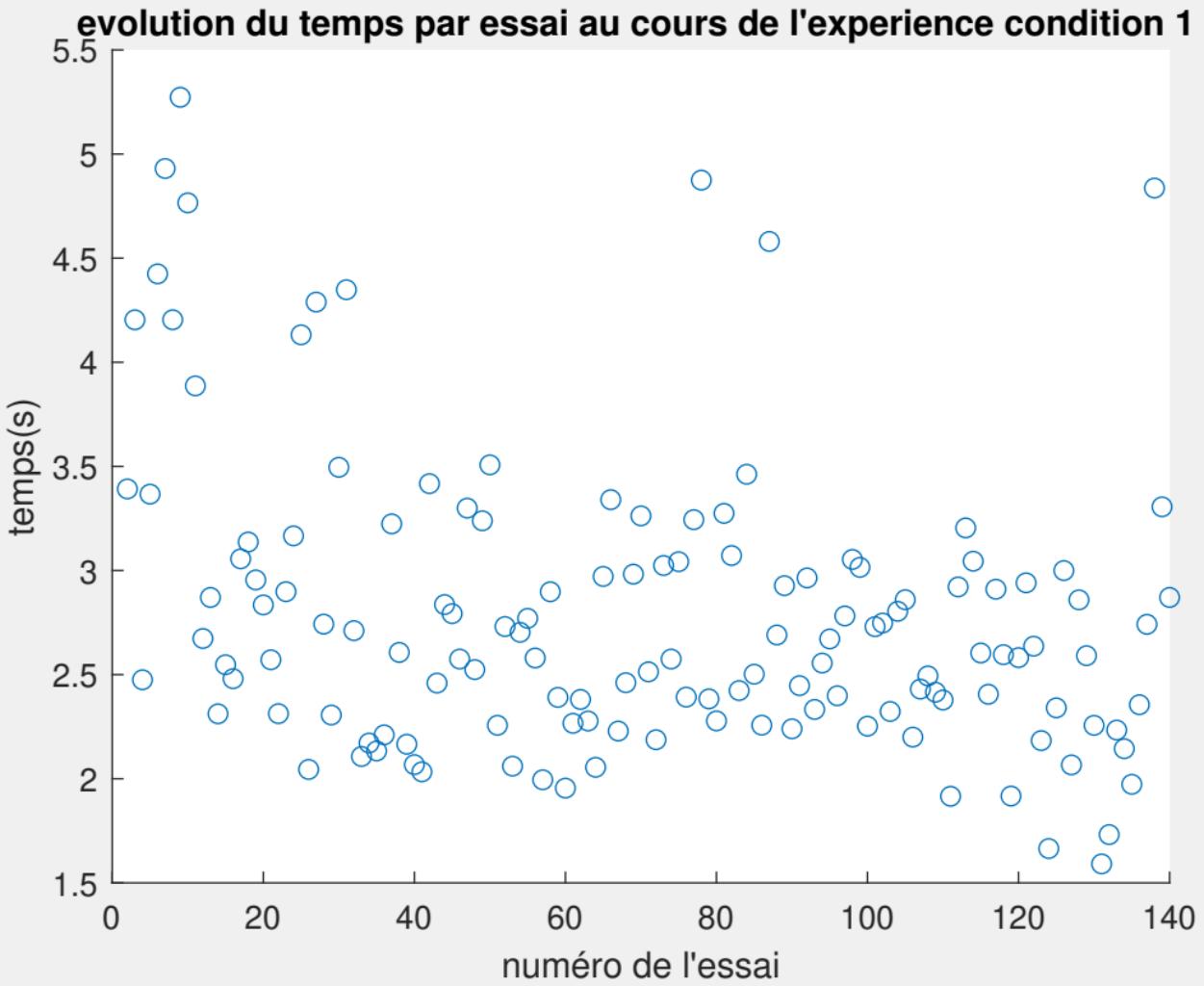




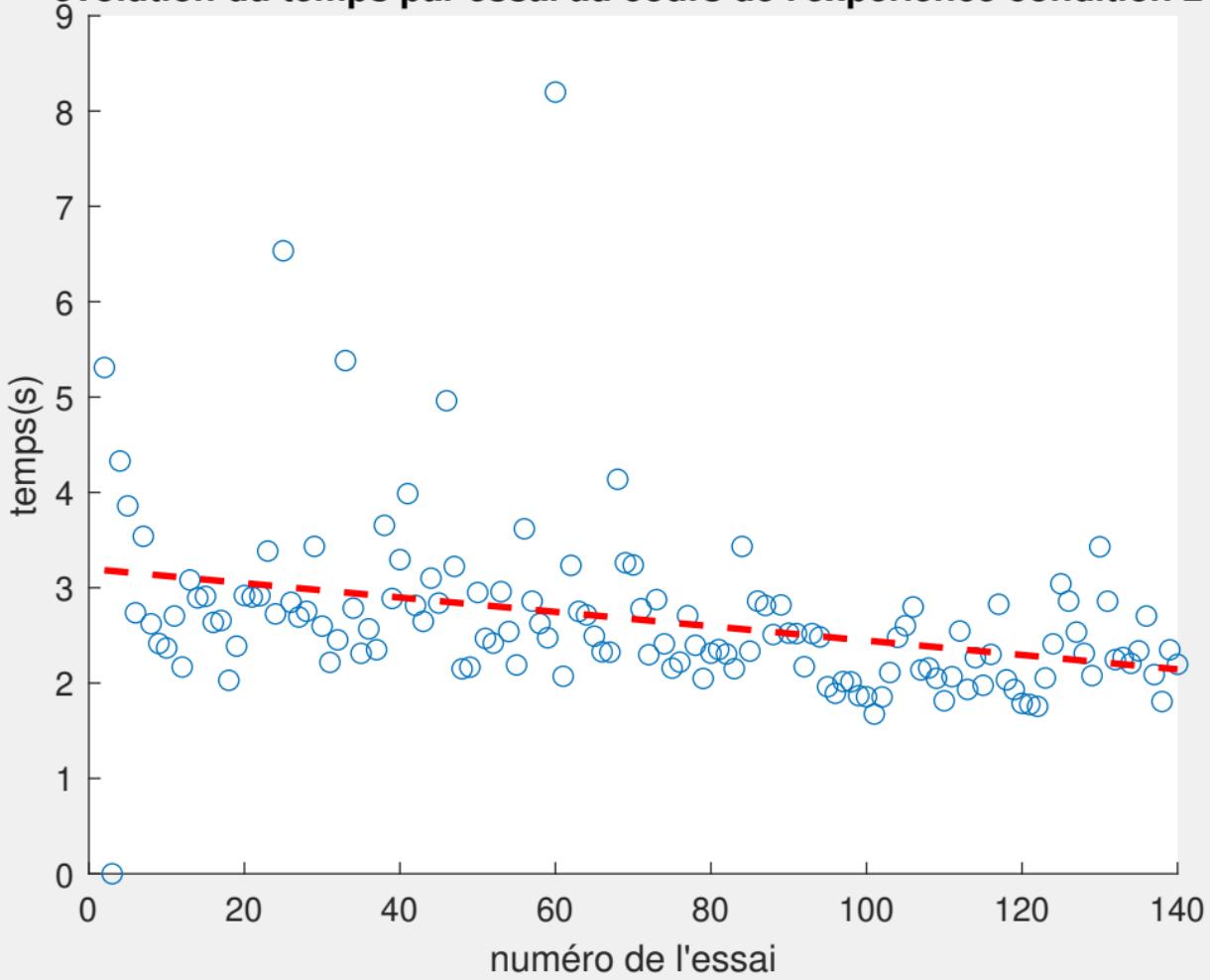


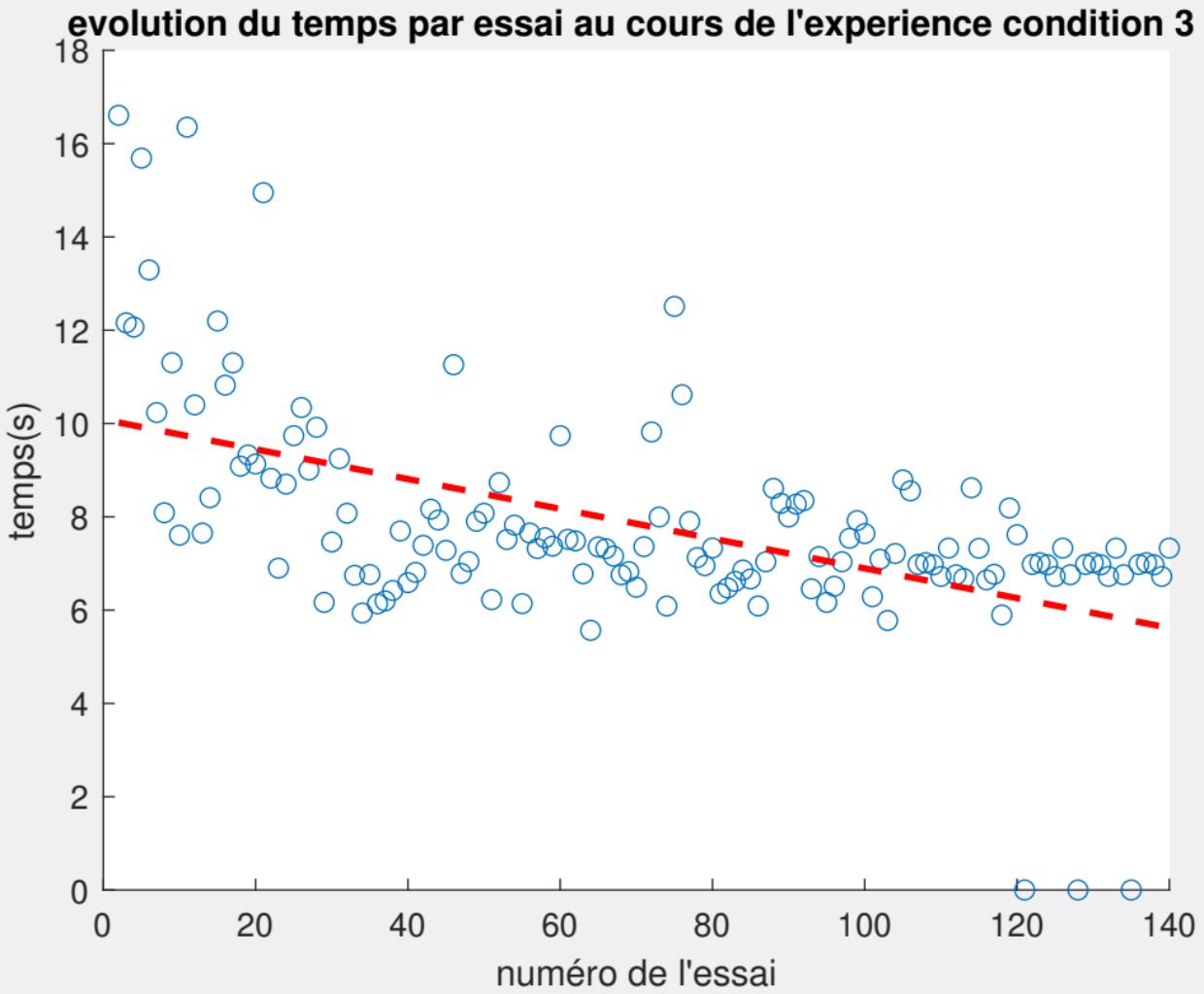
distance au centre de la distribution par rapport au temps d'execution



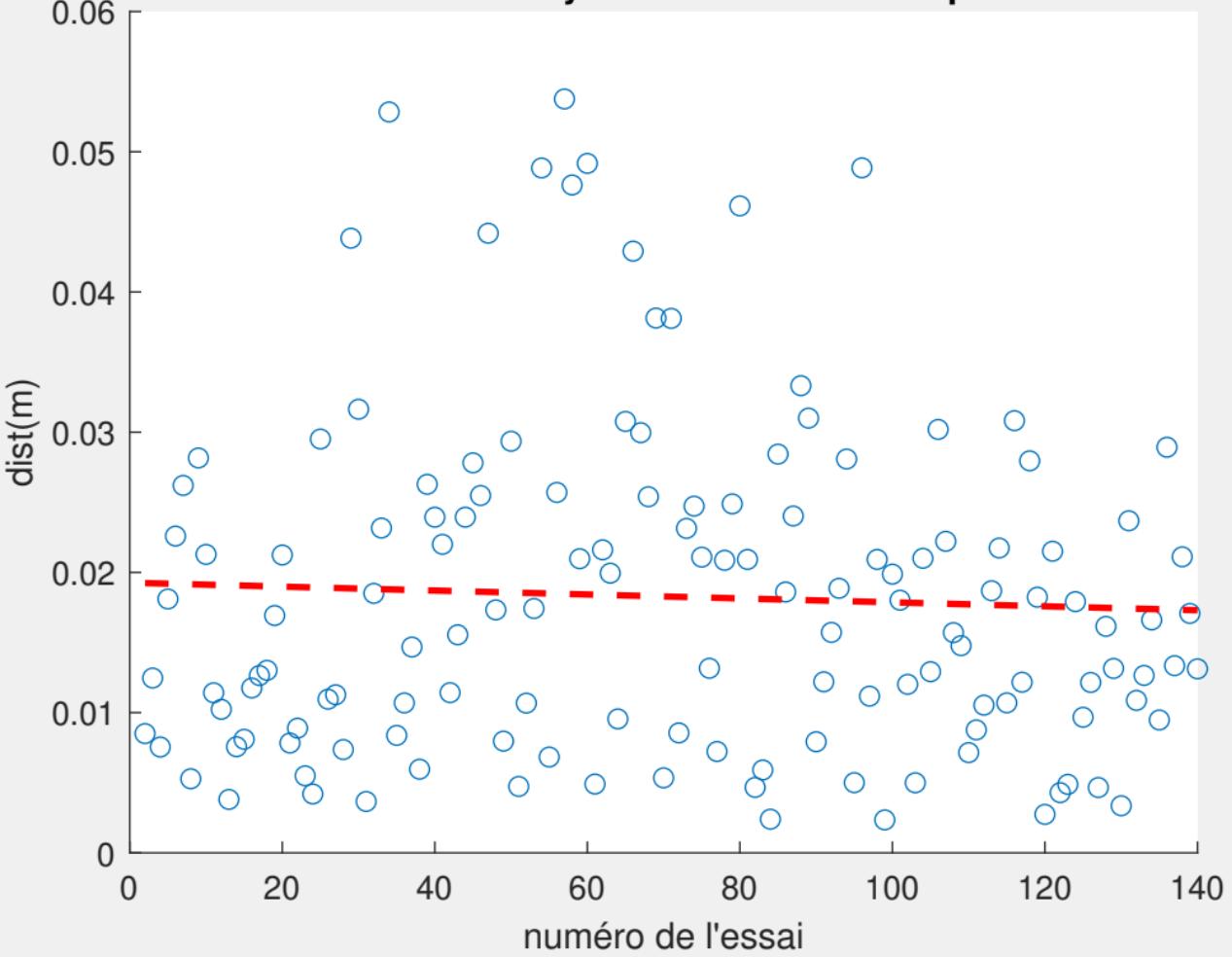


évolution du temps par essai au cours de l'expérience condition 2

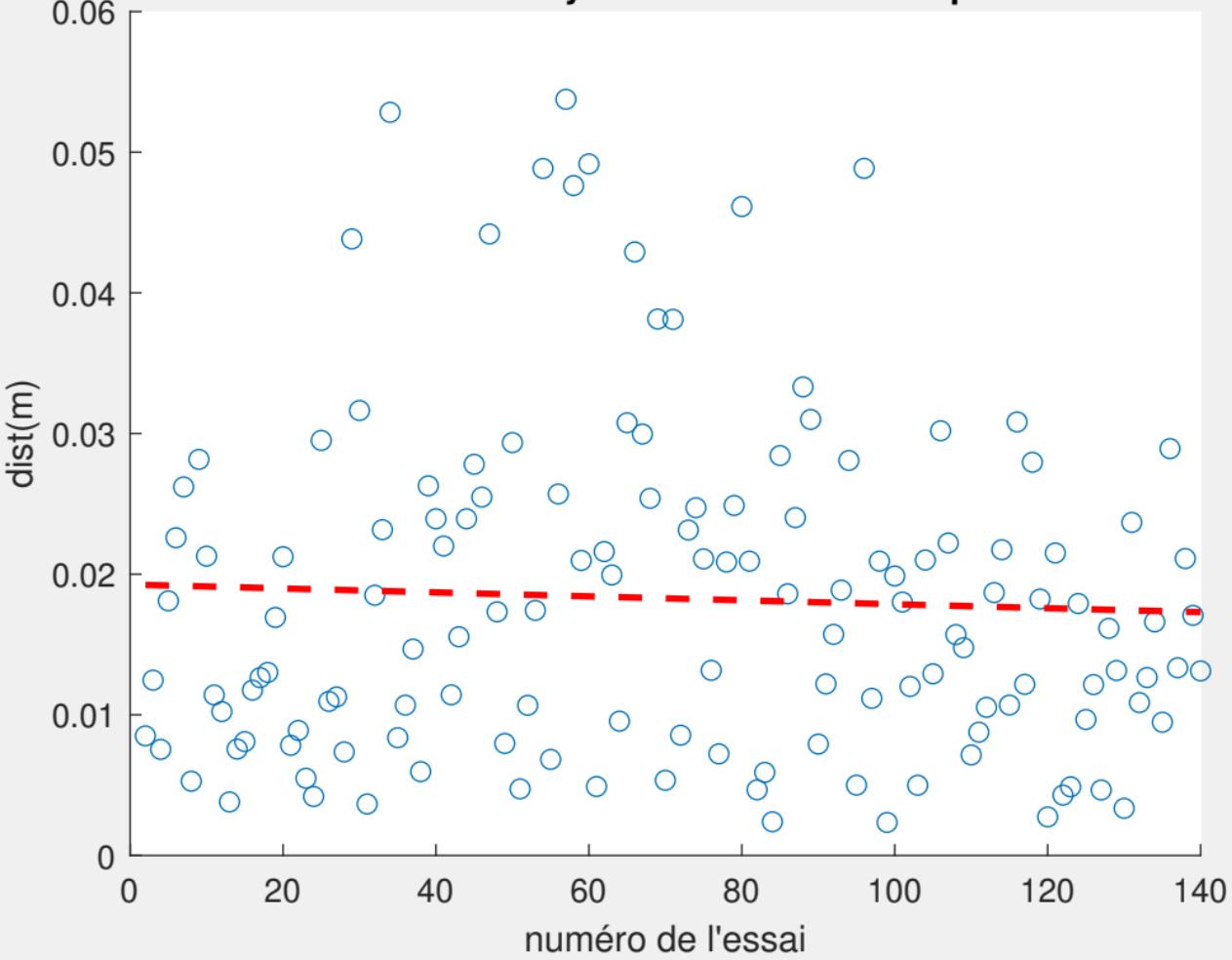




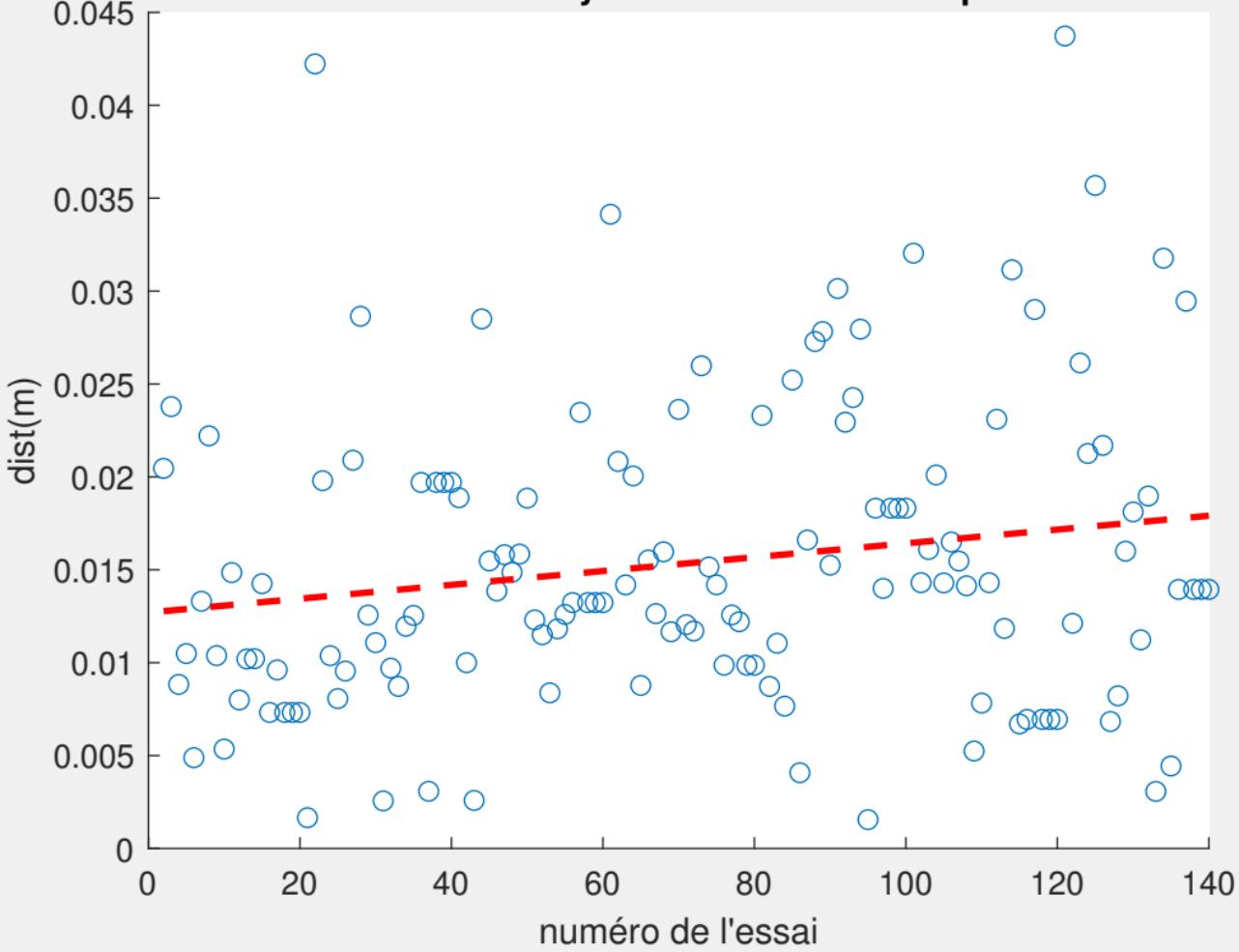
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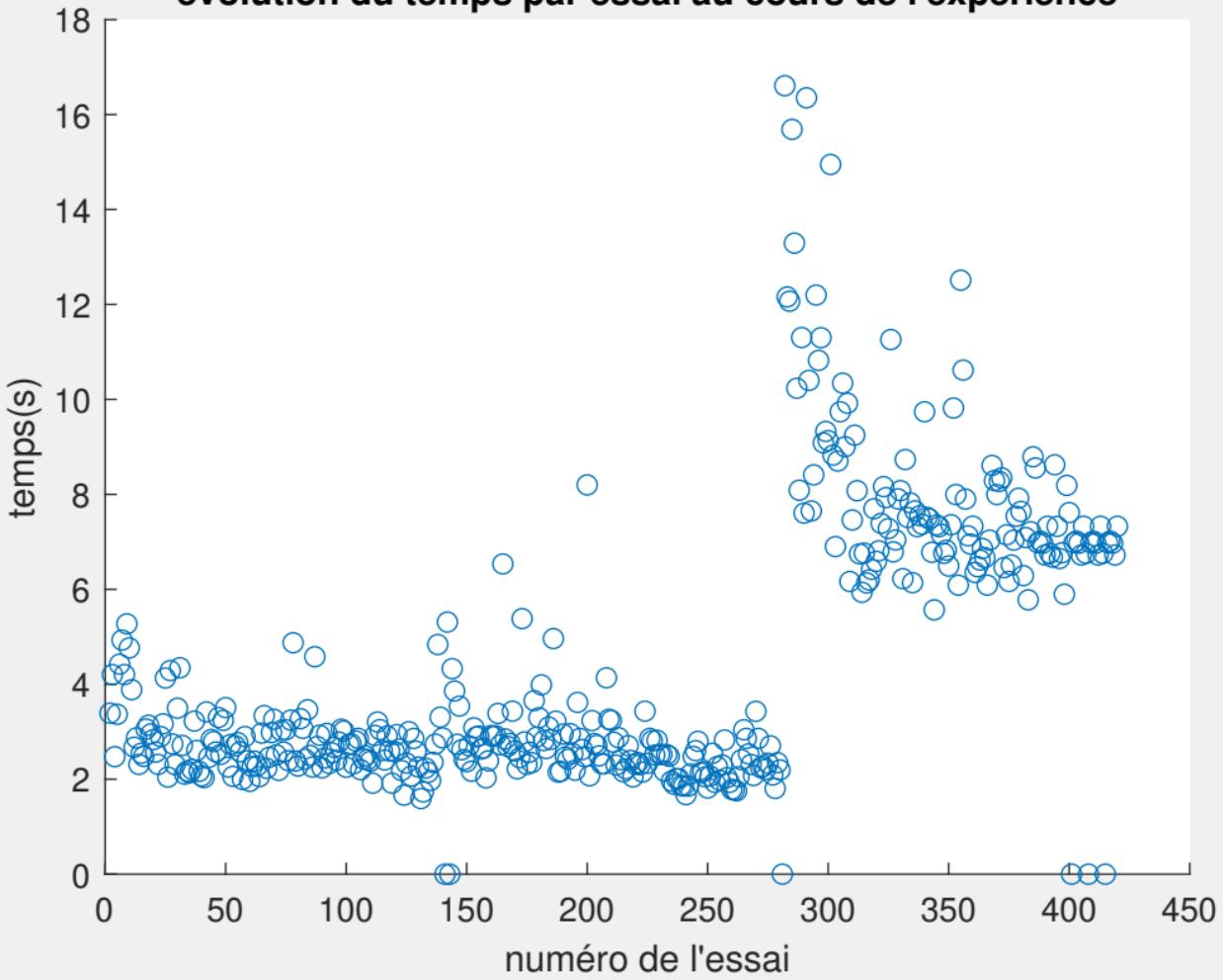
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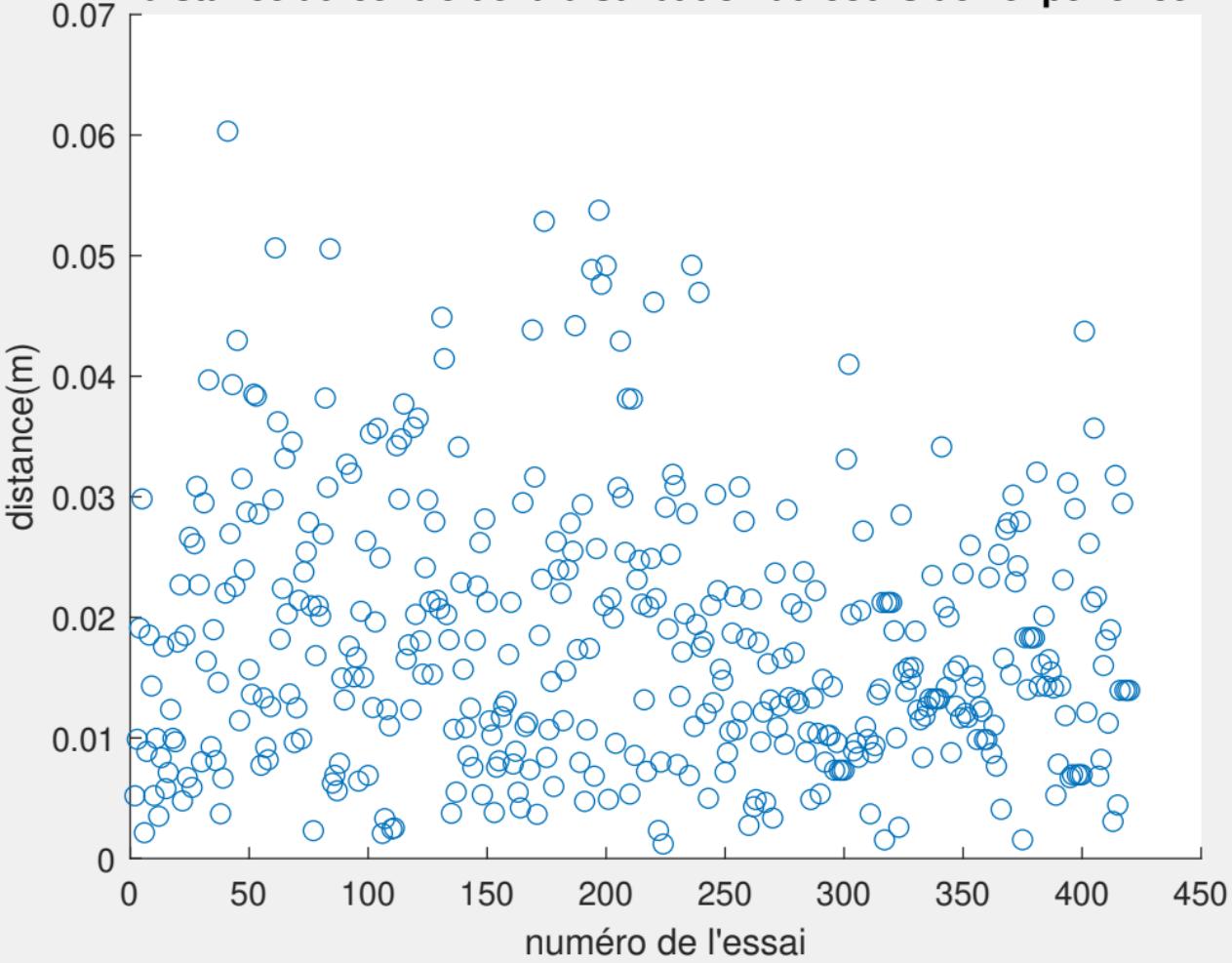
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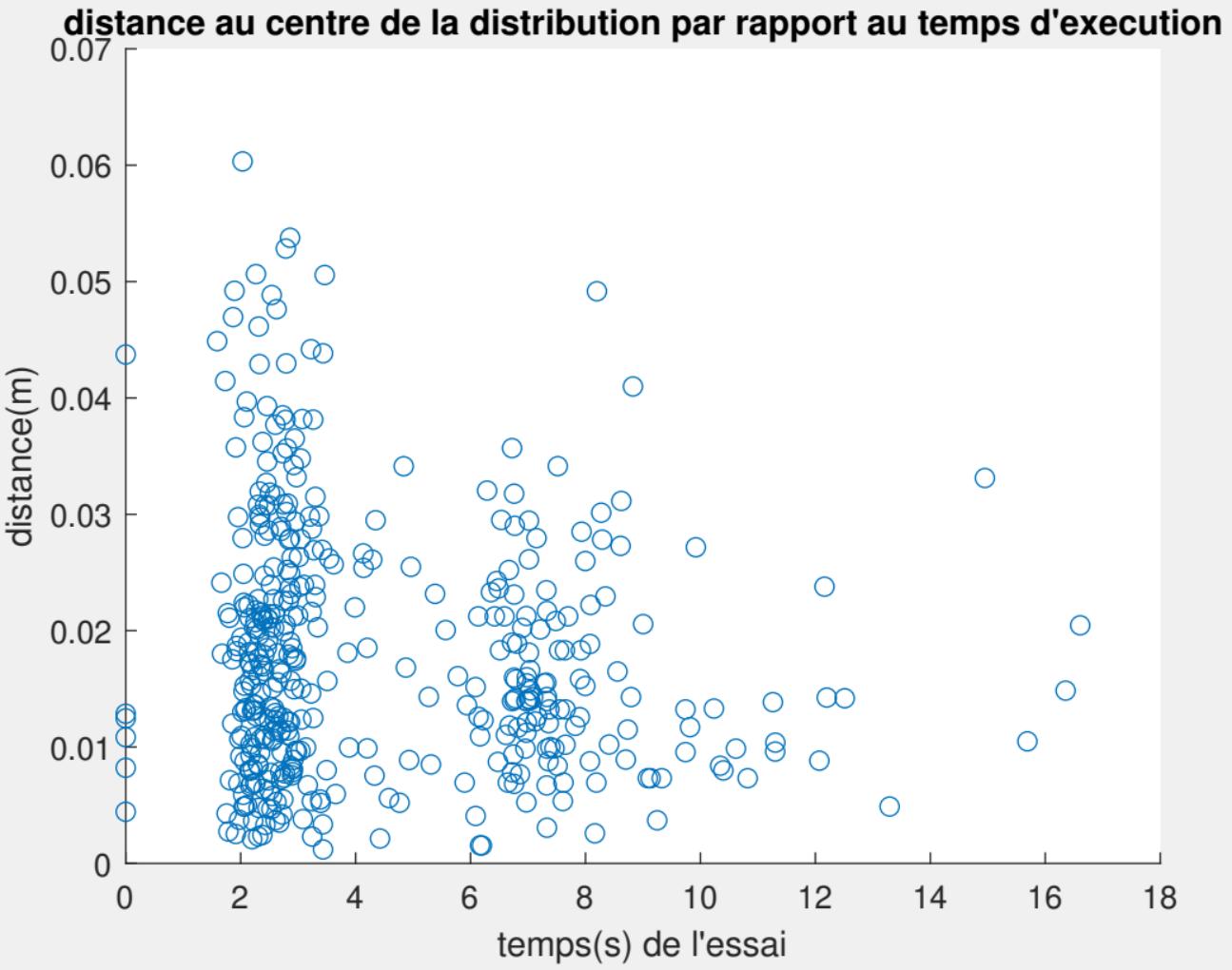


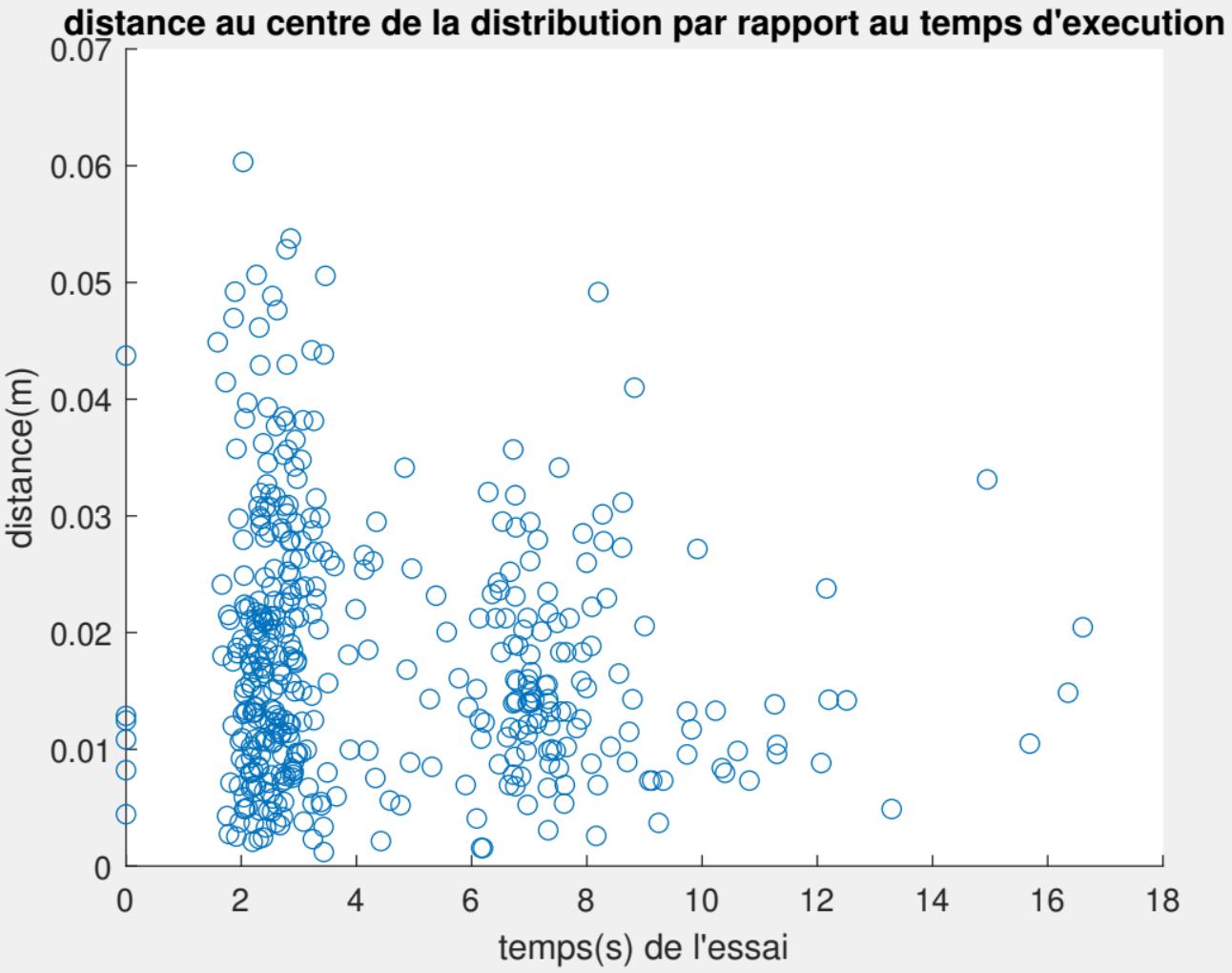
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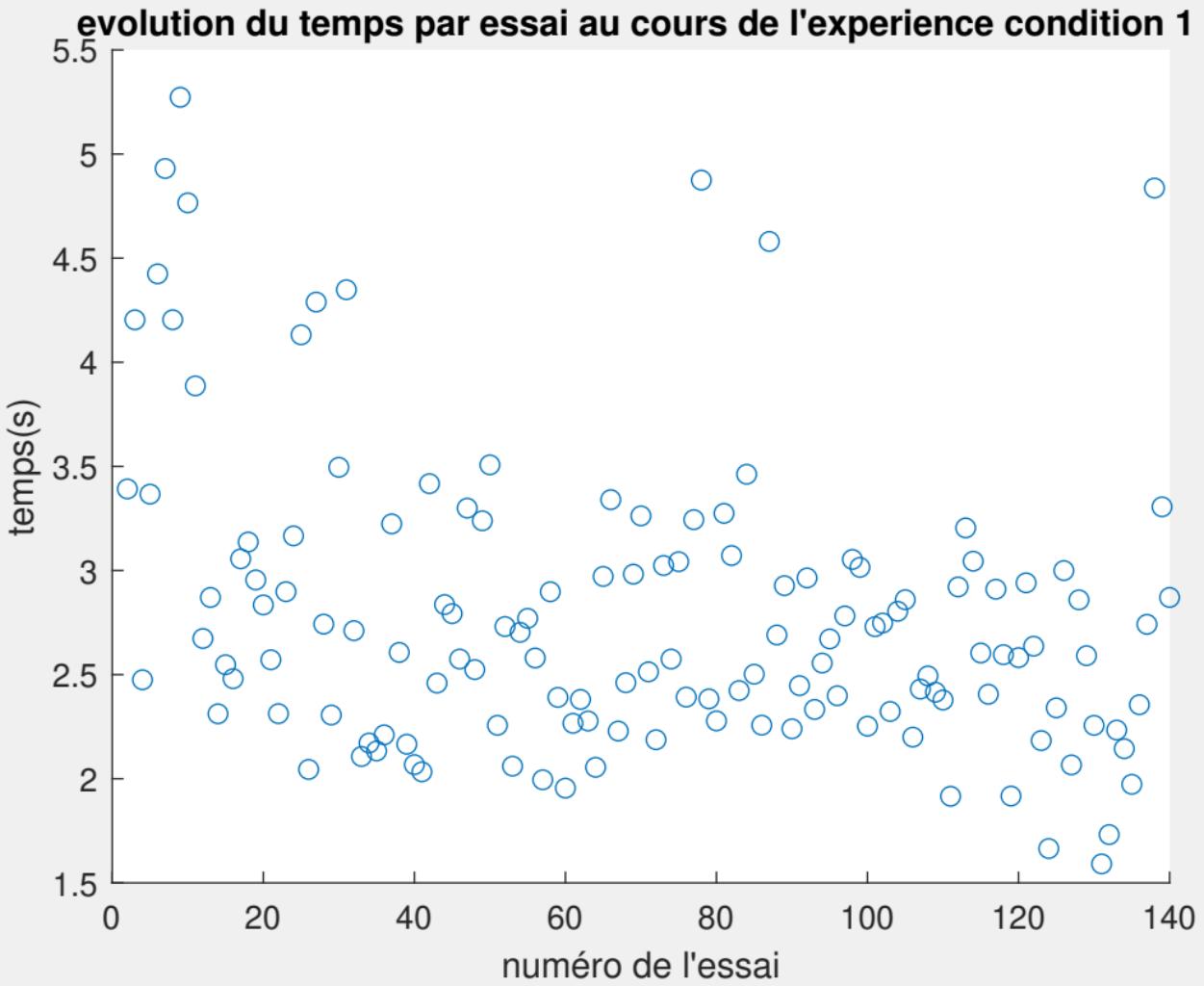


distance au centre de la distribution au cours de l'expérience

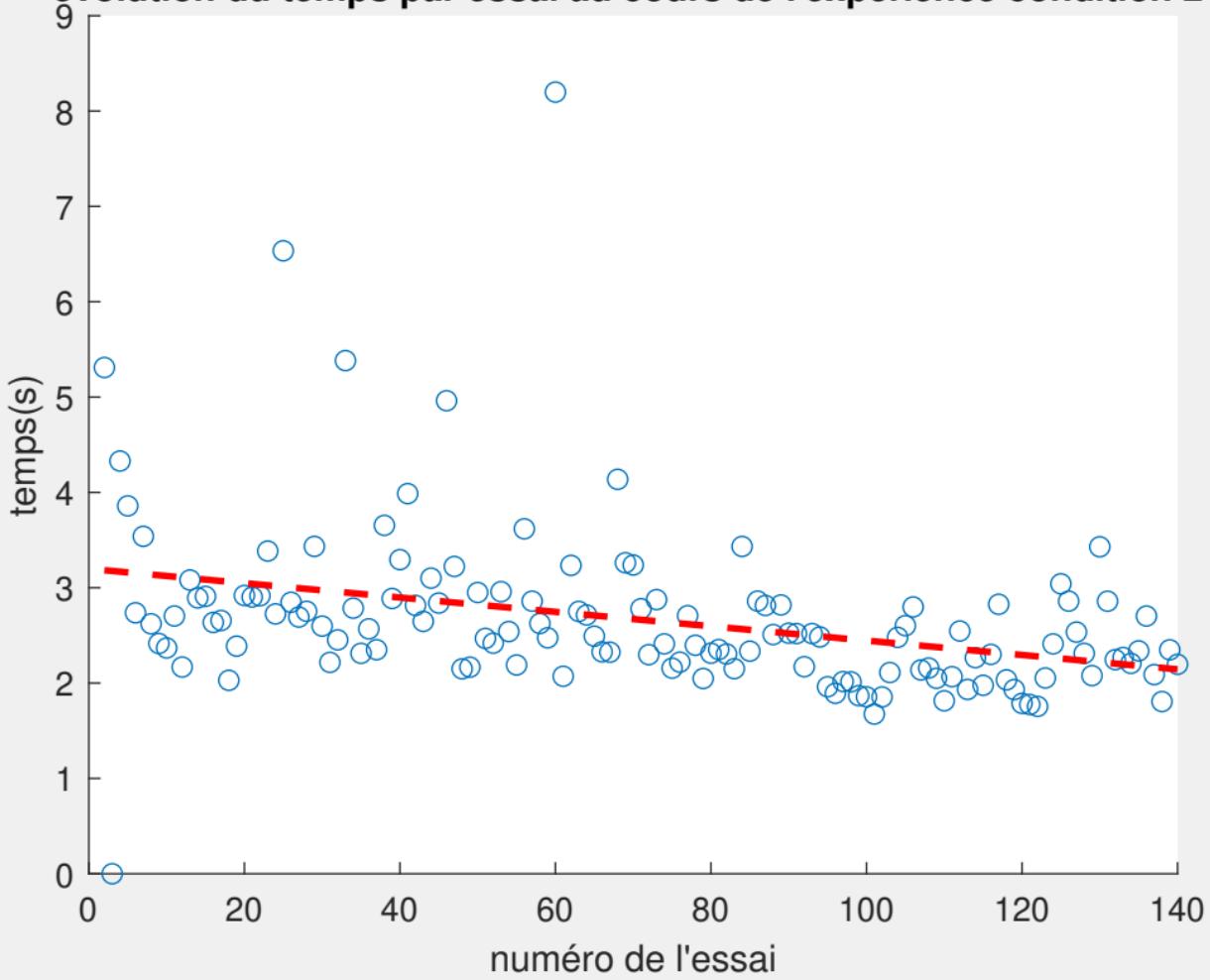


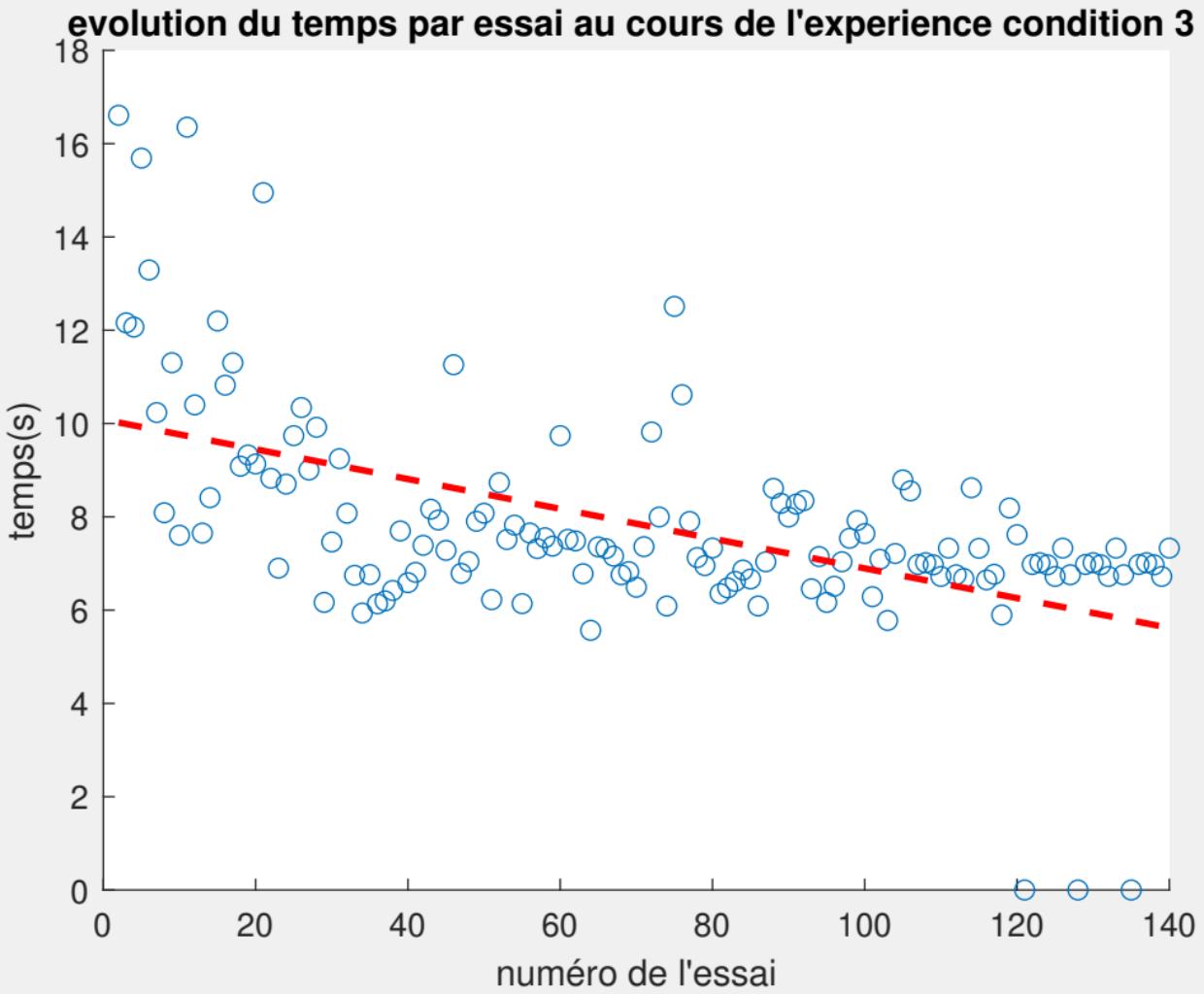




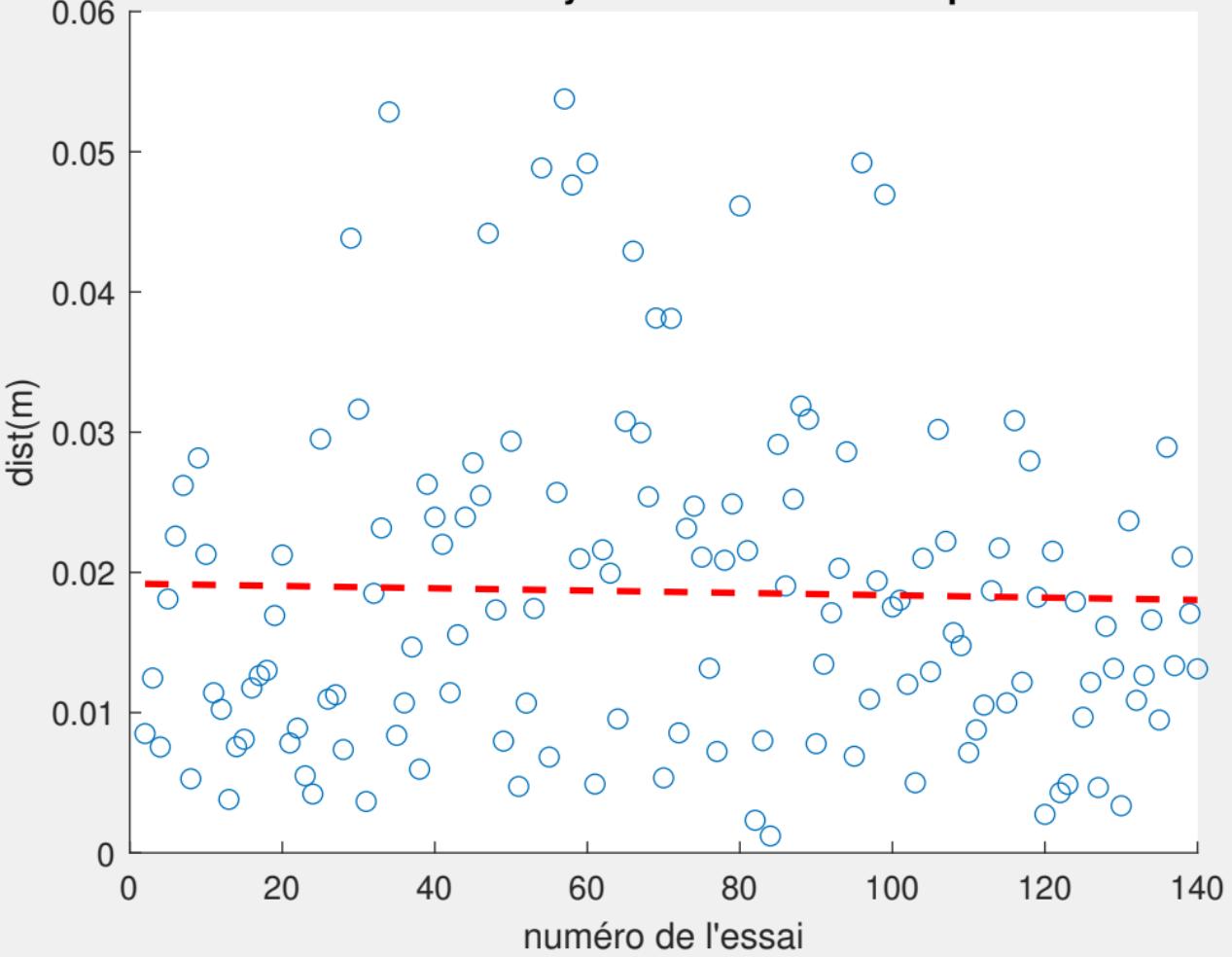


évolution du temps par essai au cours de l'expérience condition 2

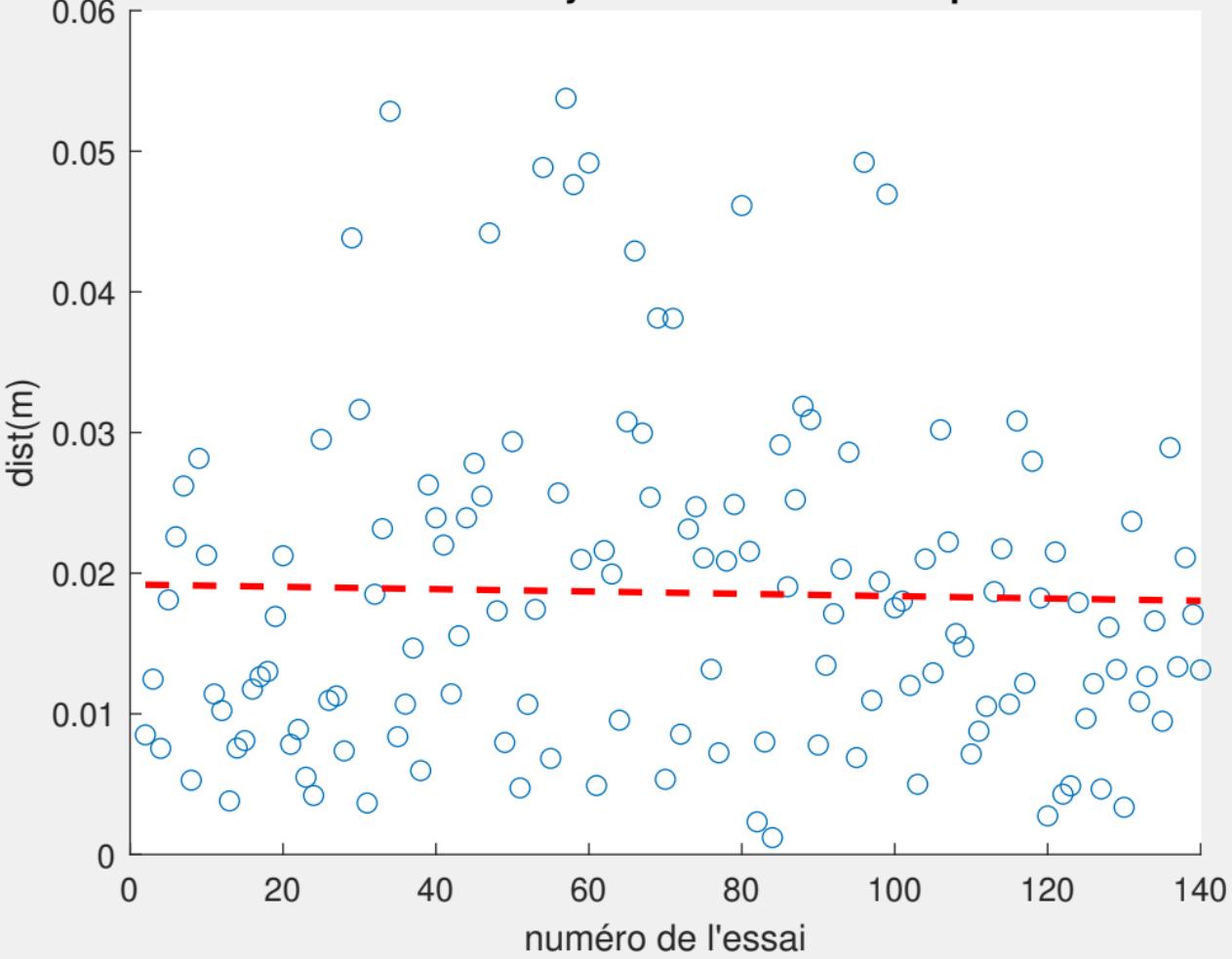




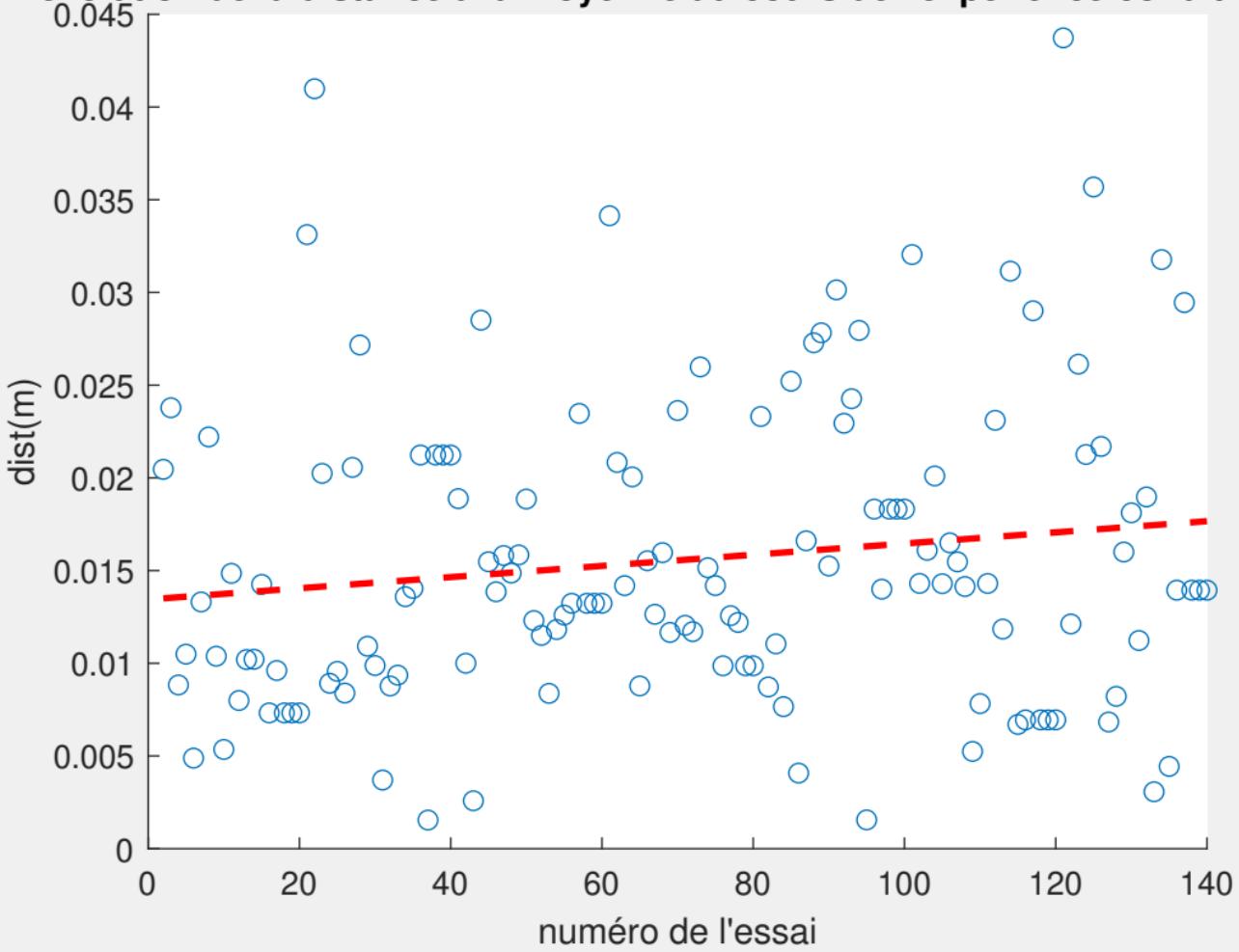
évolution de la distance à la moyenne au cours de l'expérience condition 1



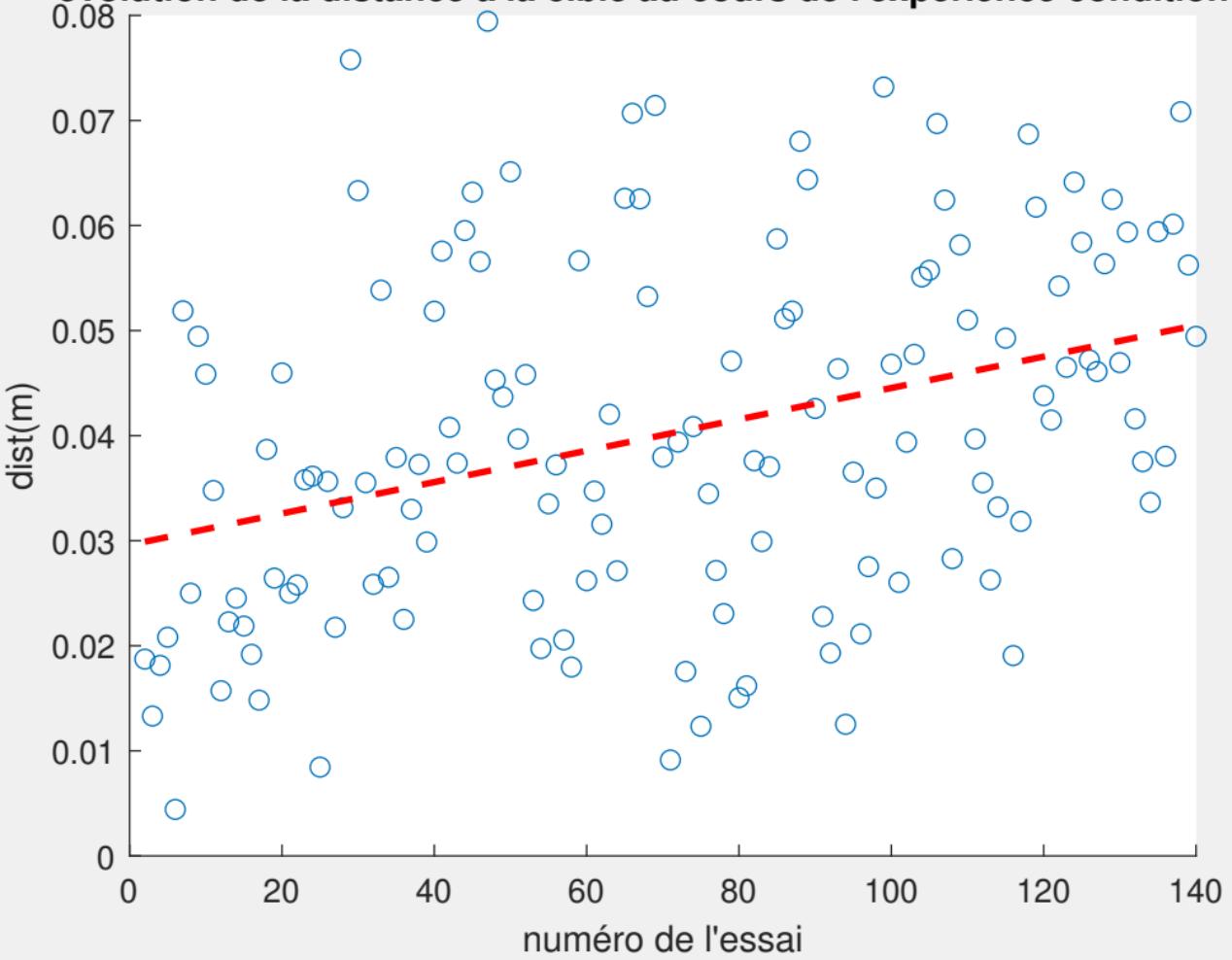
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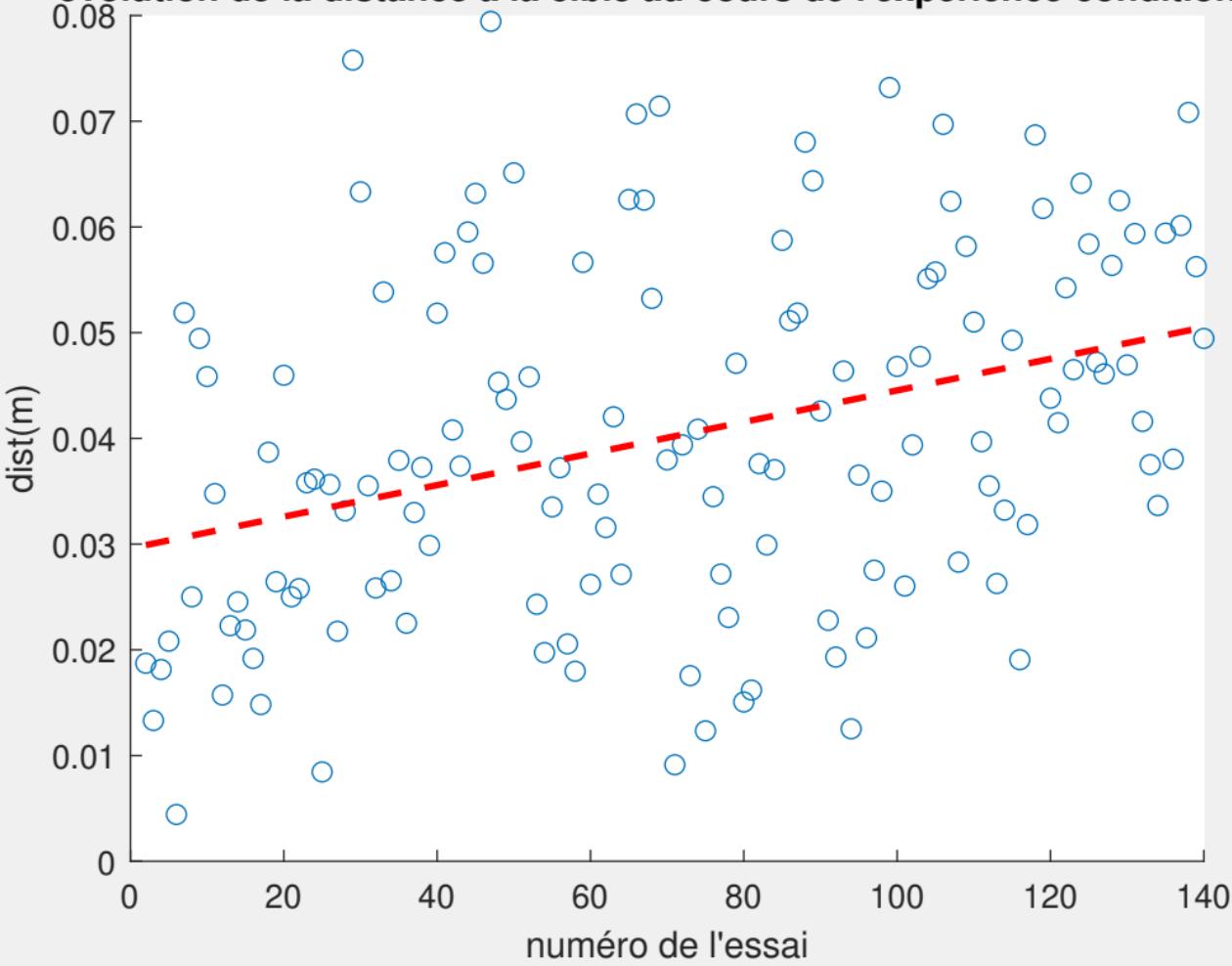
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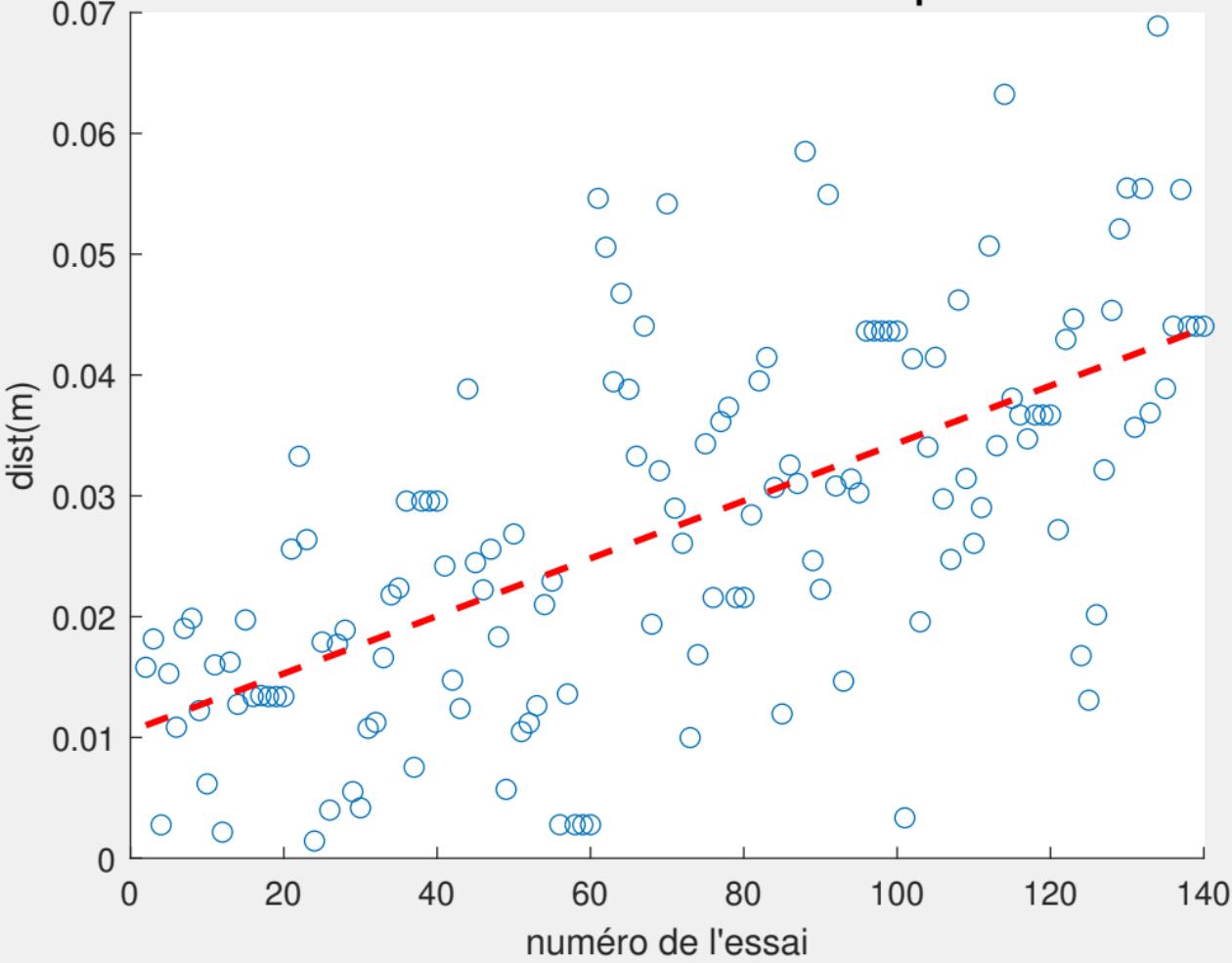
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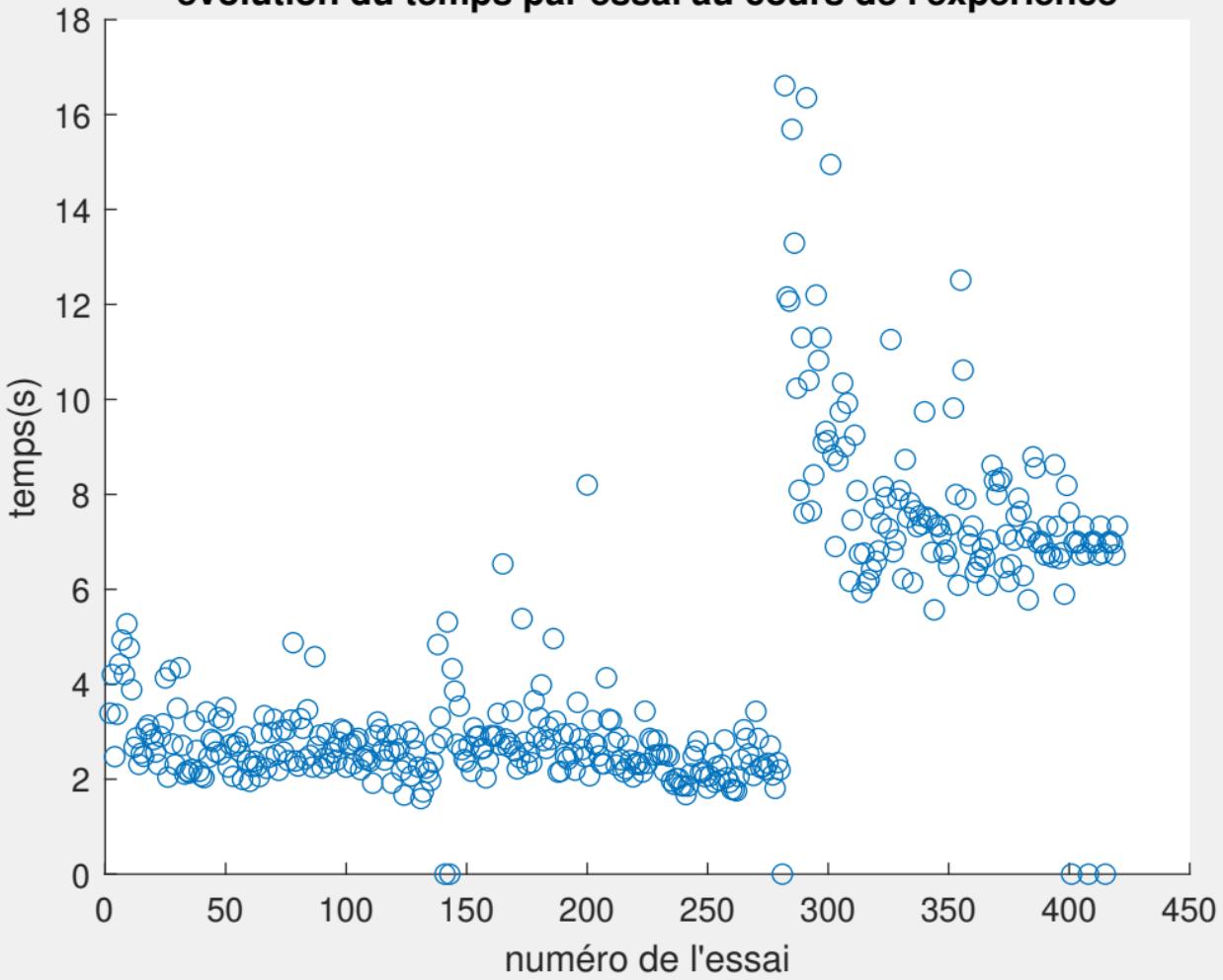
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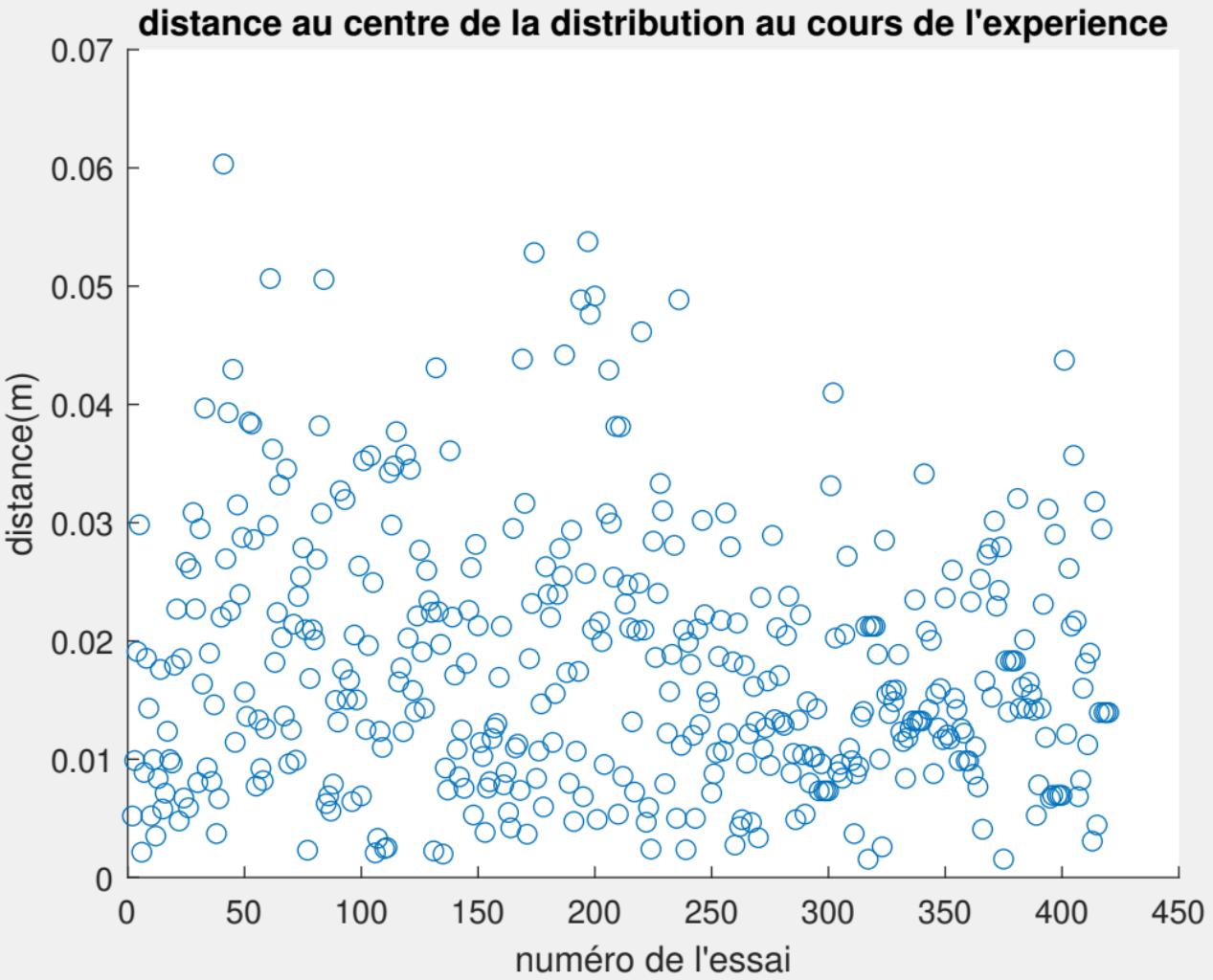


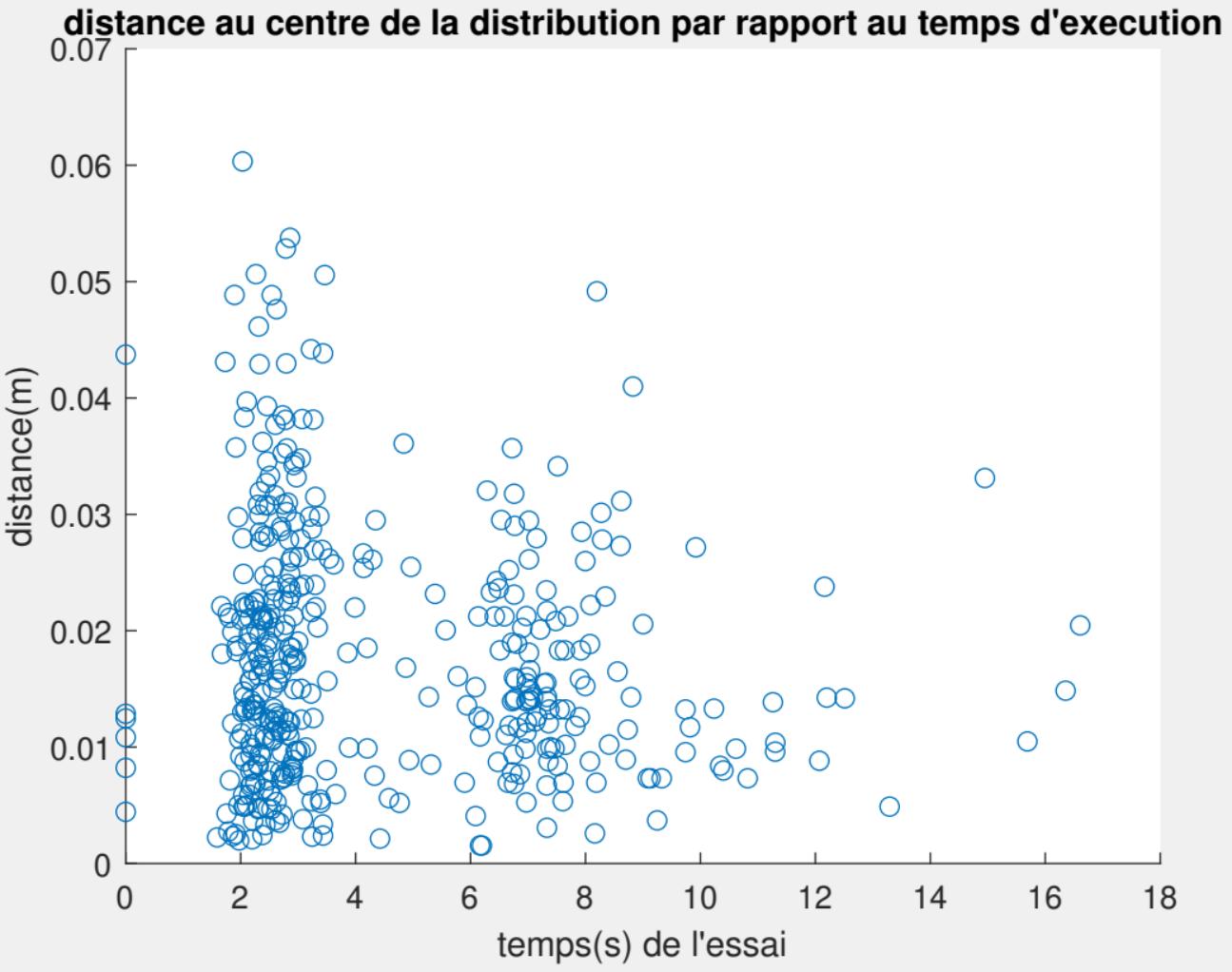
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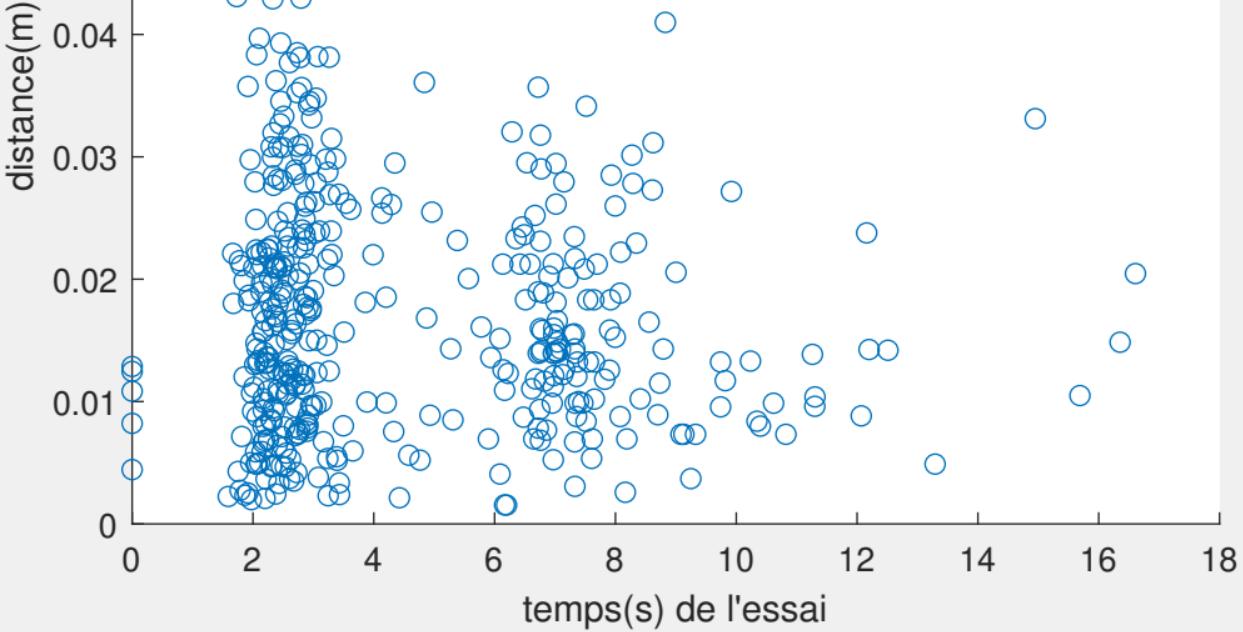
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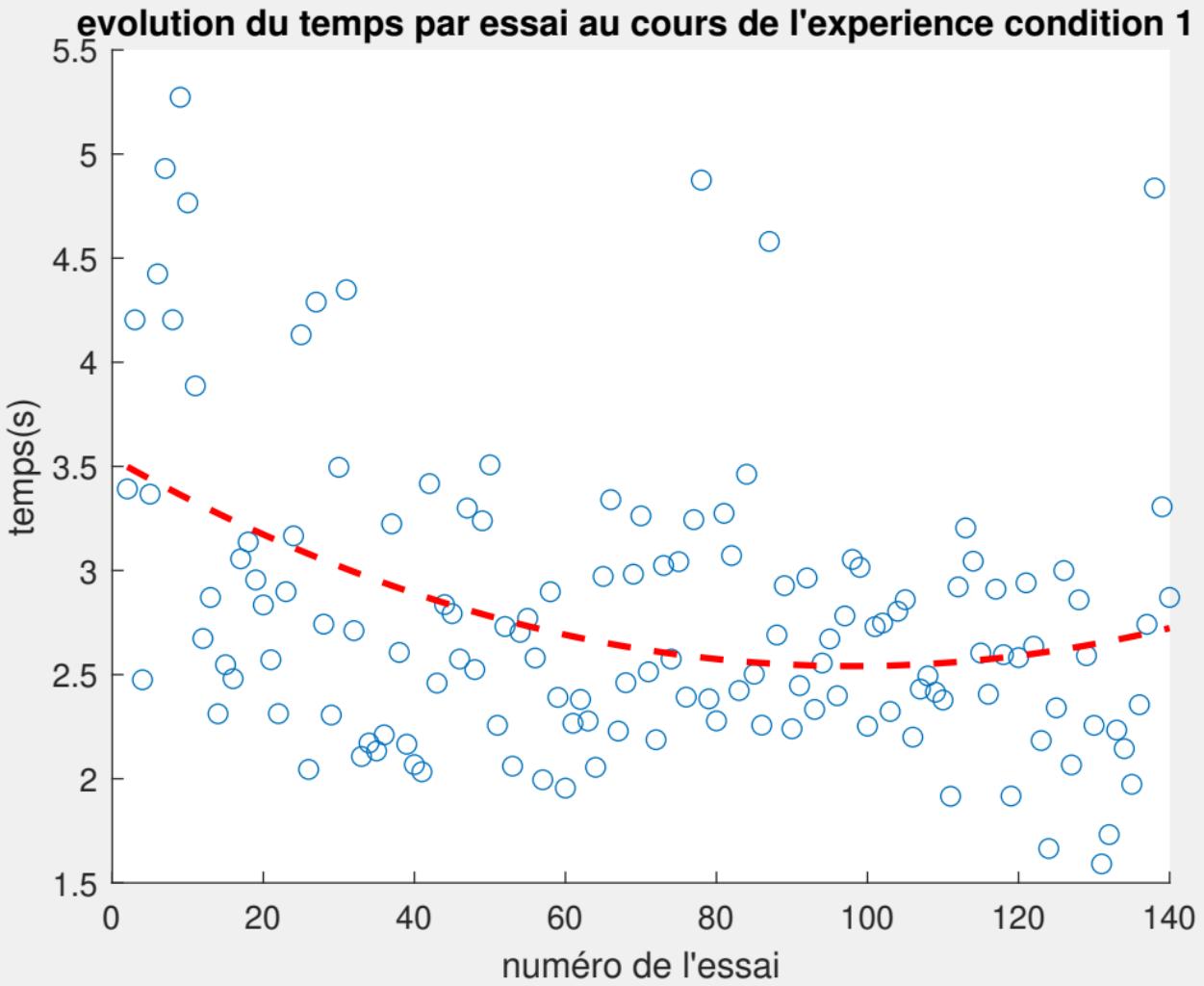




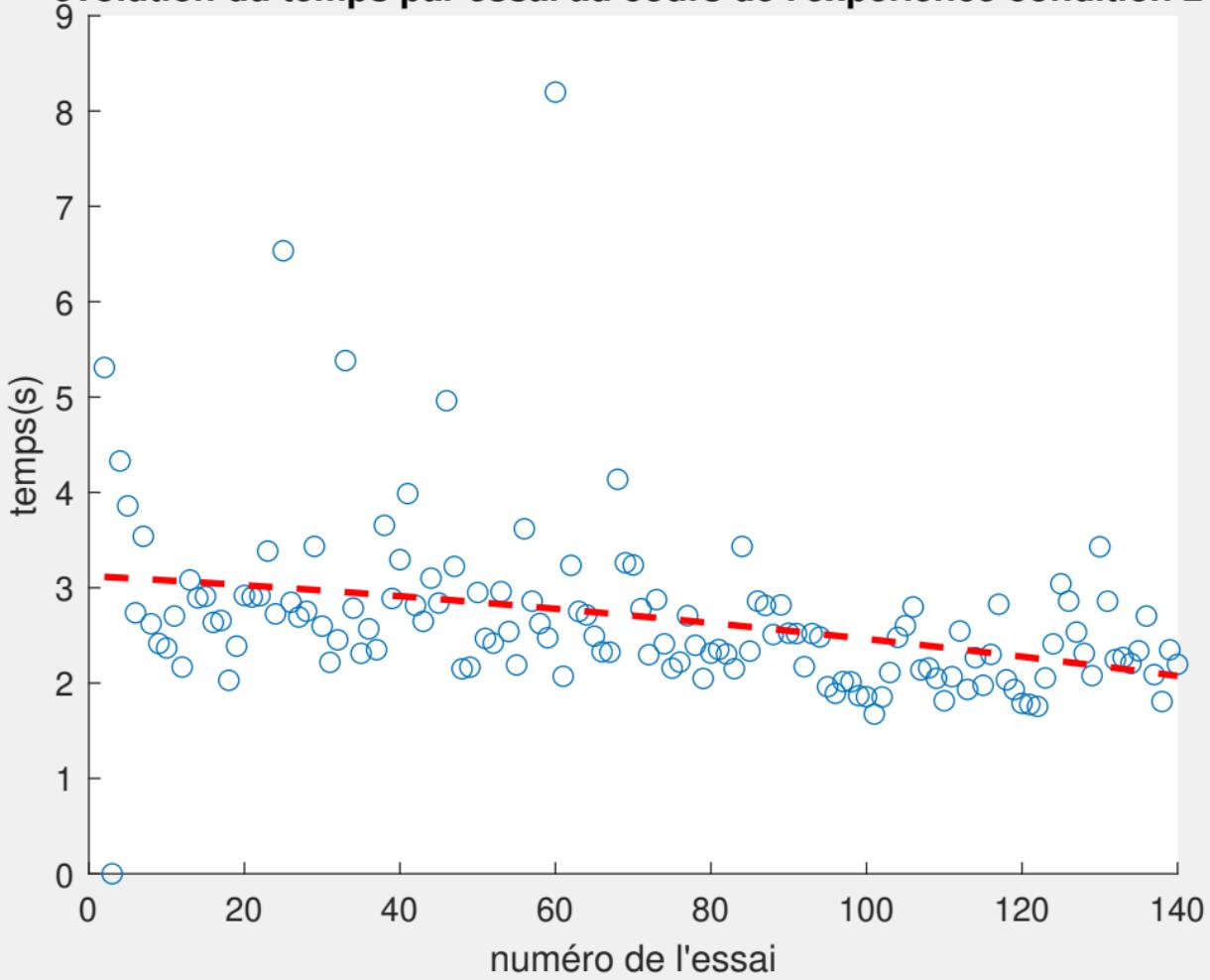


distance au centre de la distribution par rapport au temps d'execution

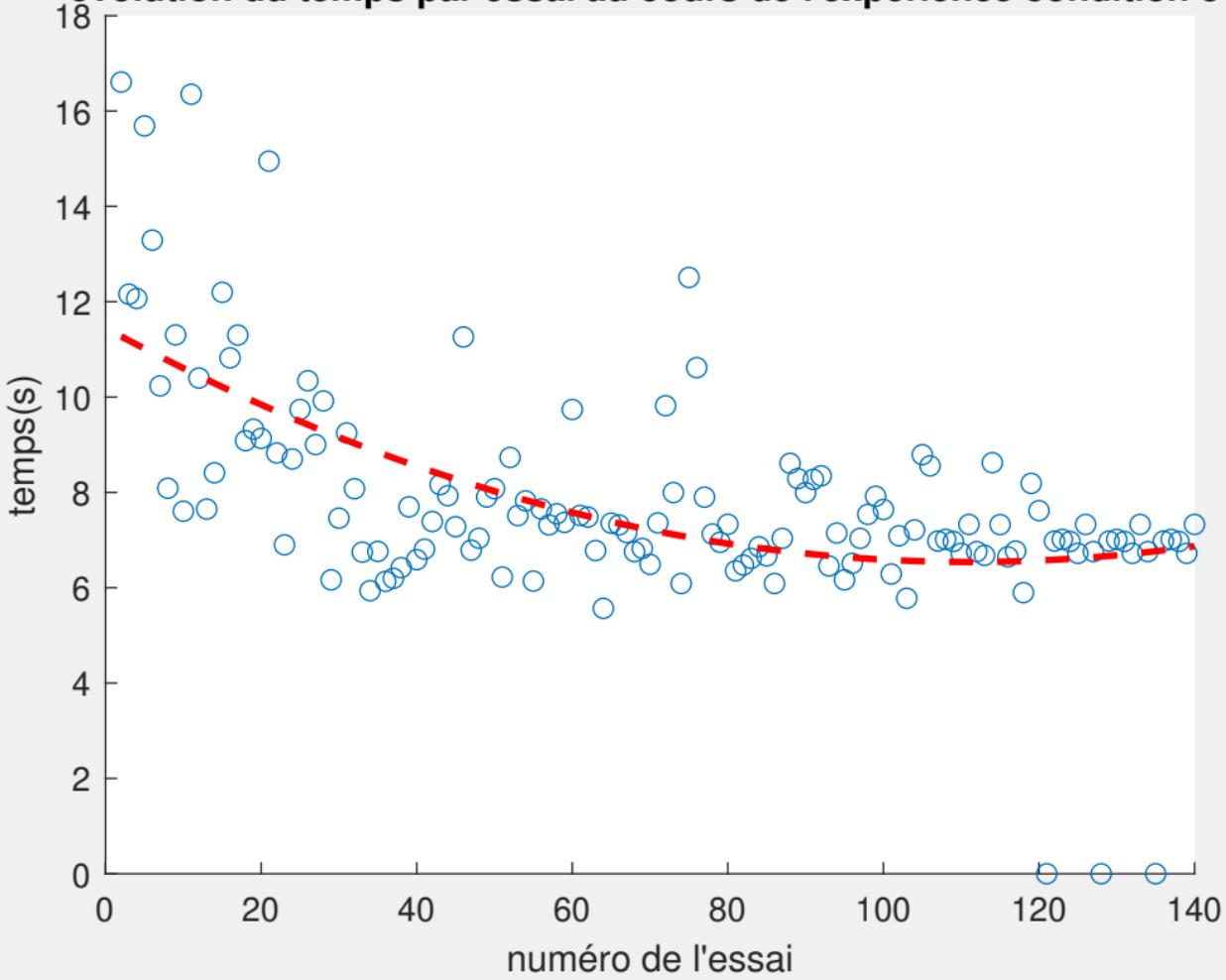




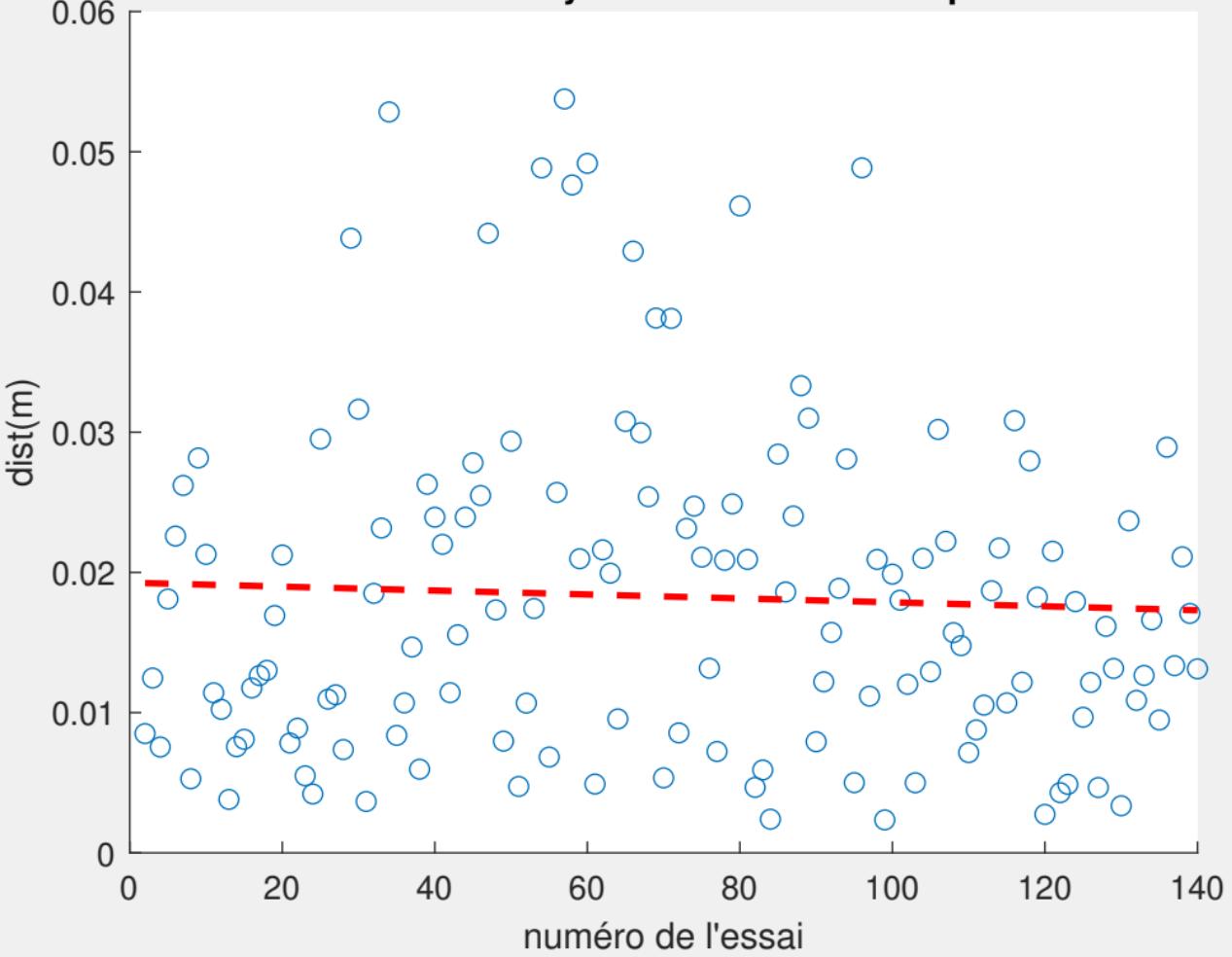
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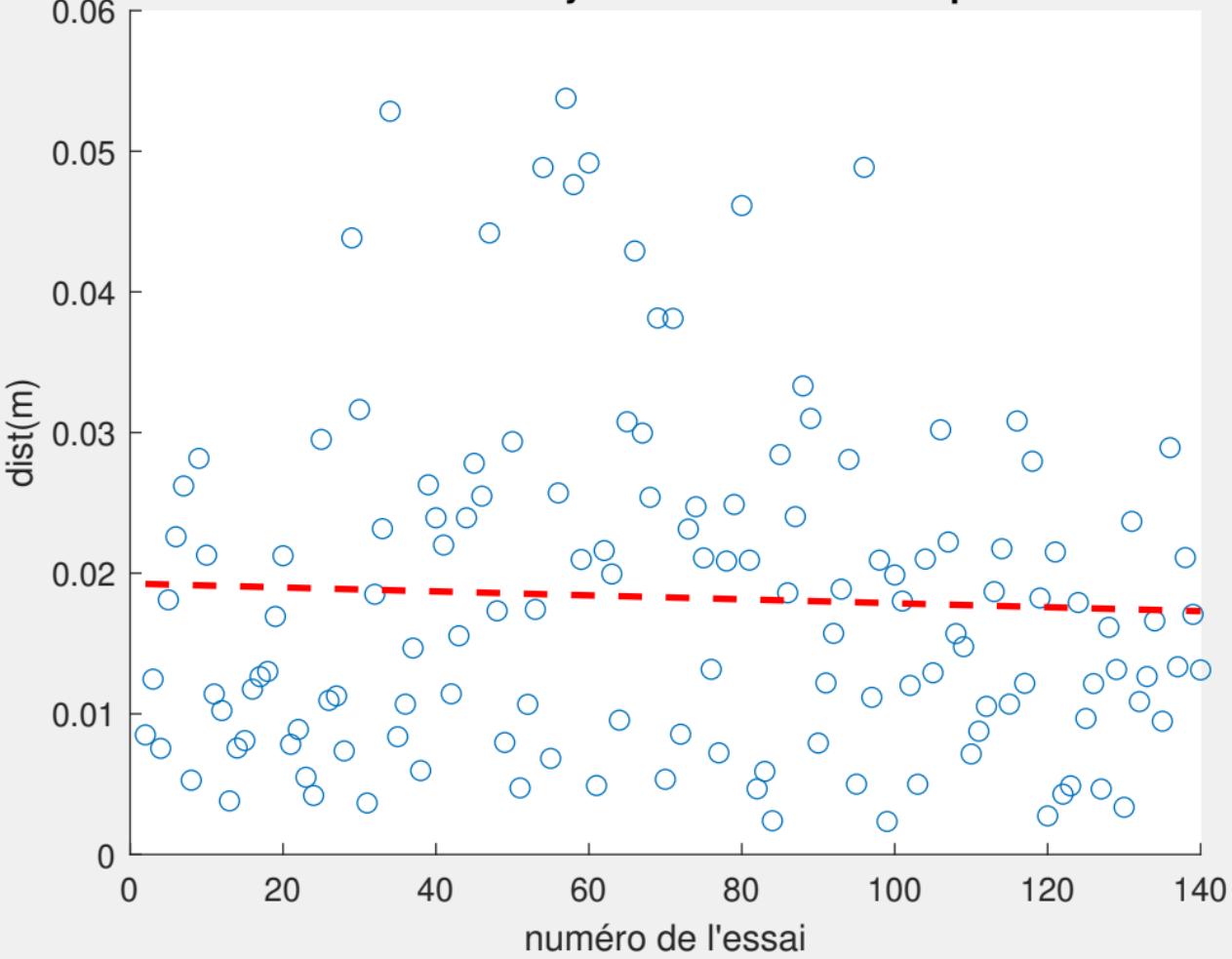
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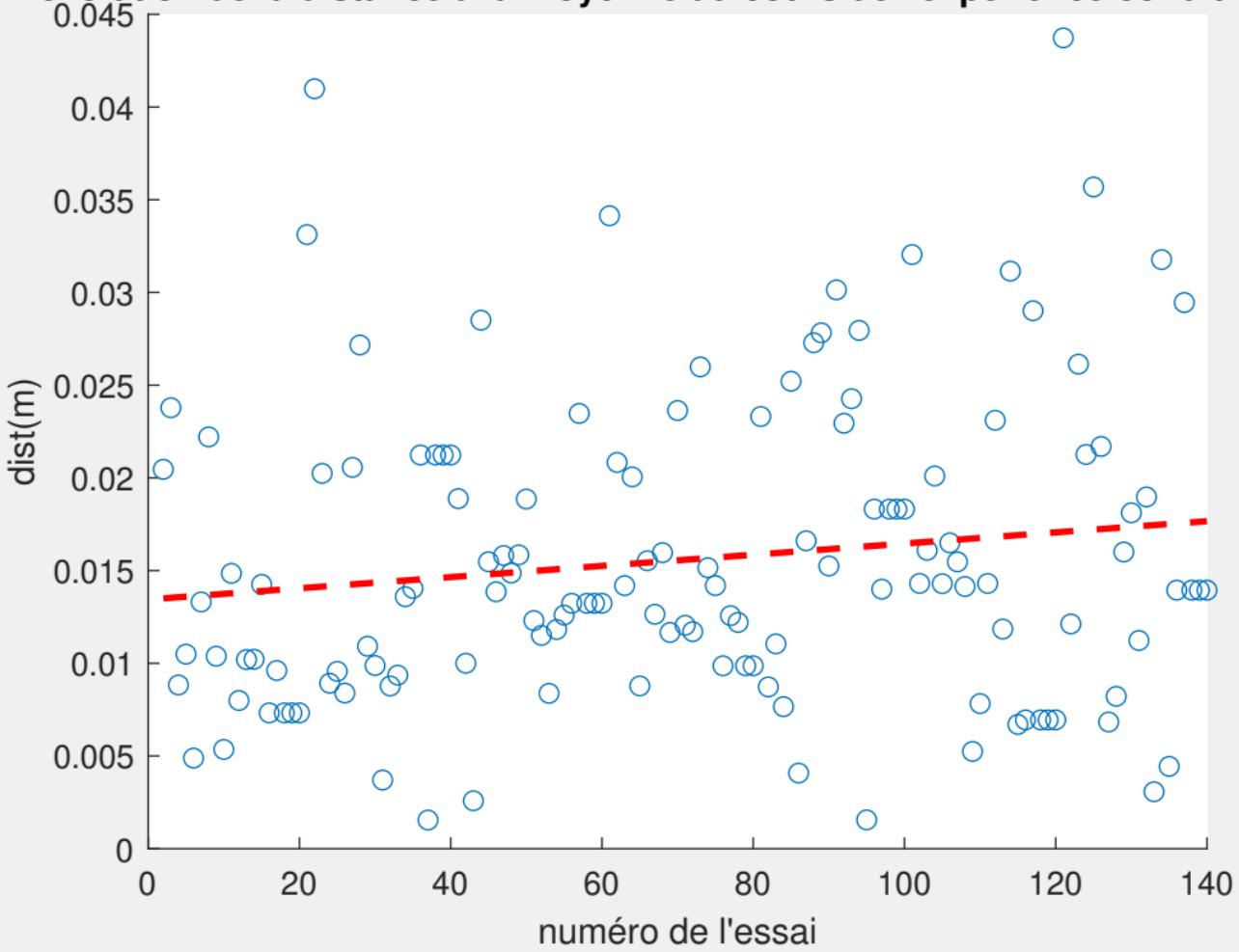
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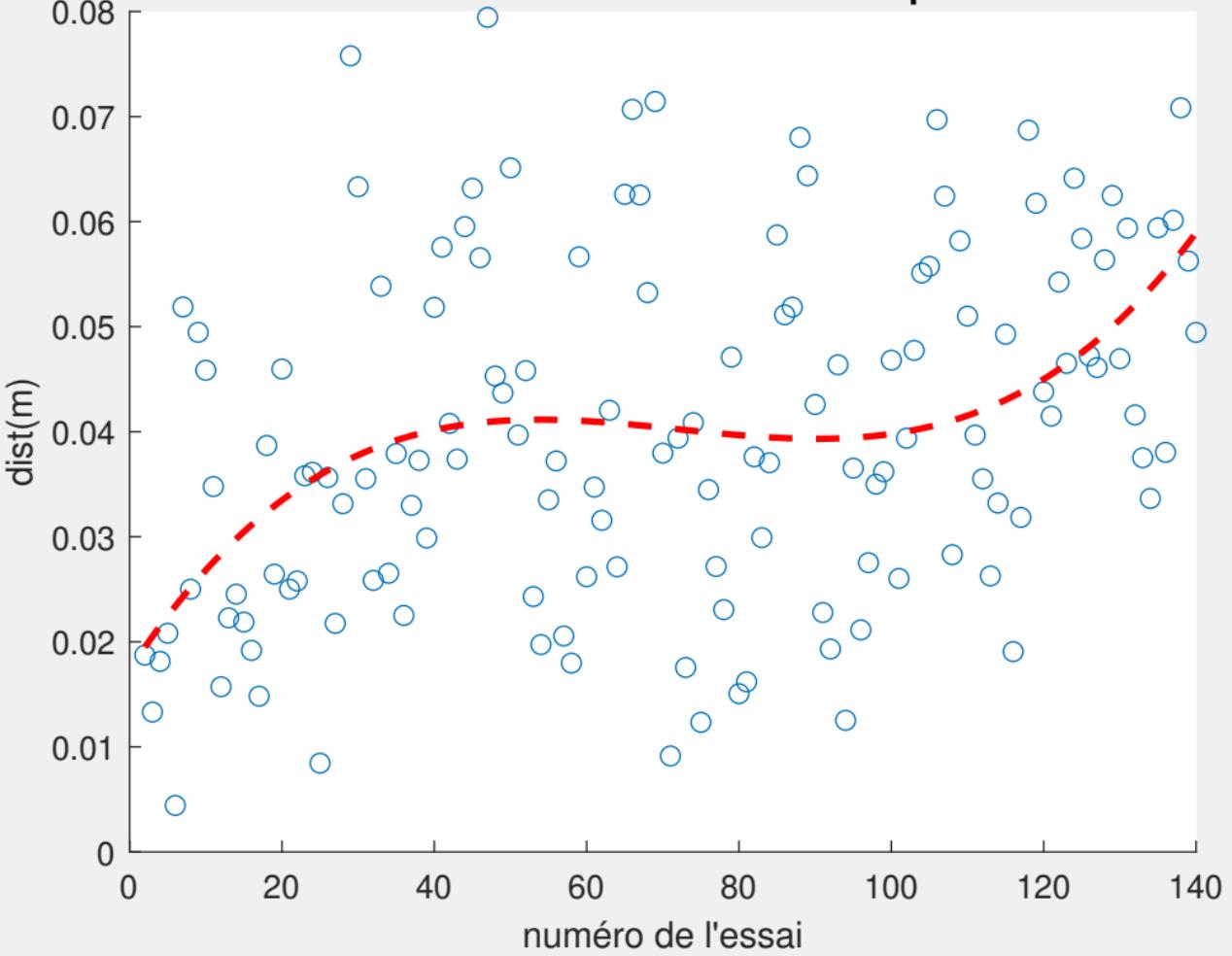
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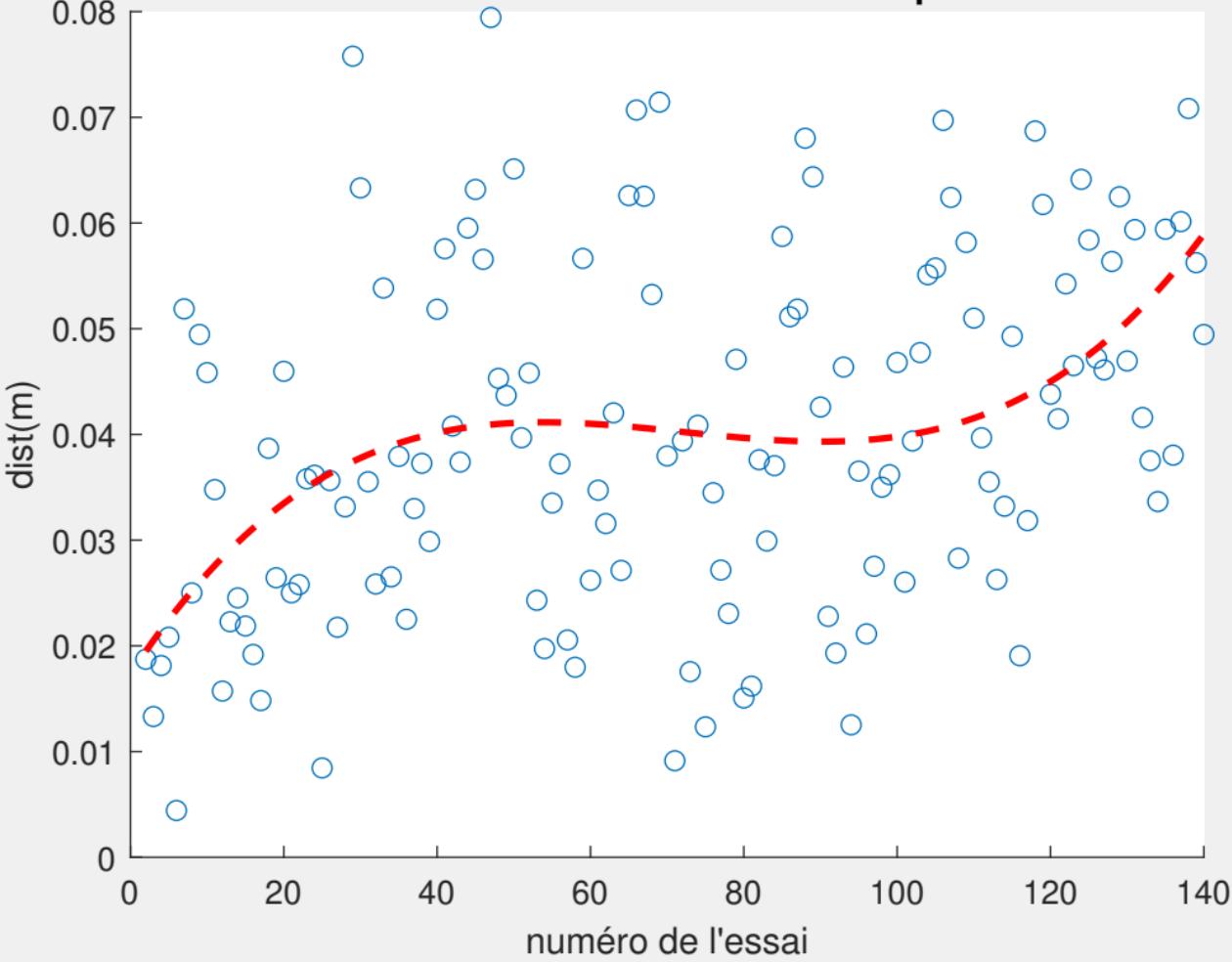
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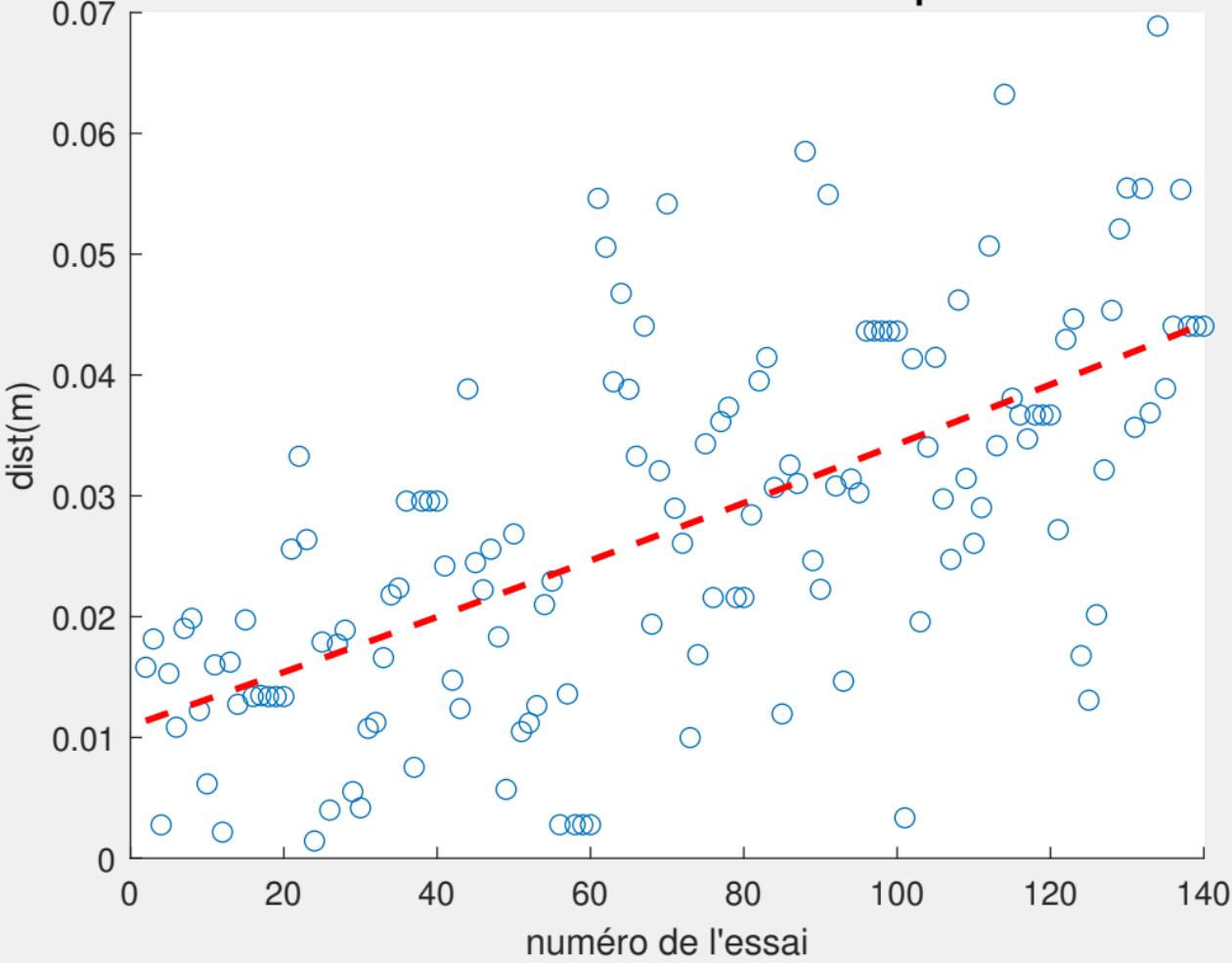
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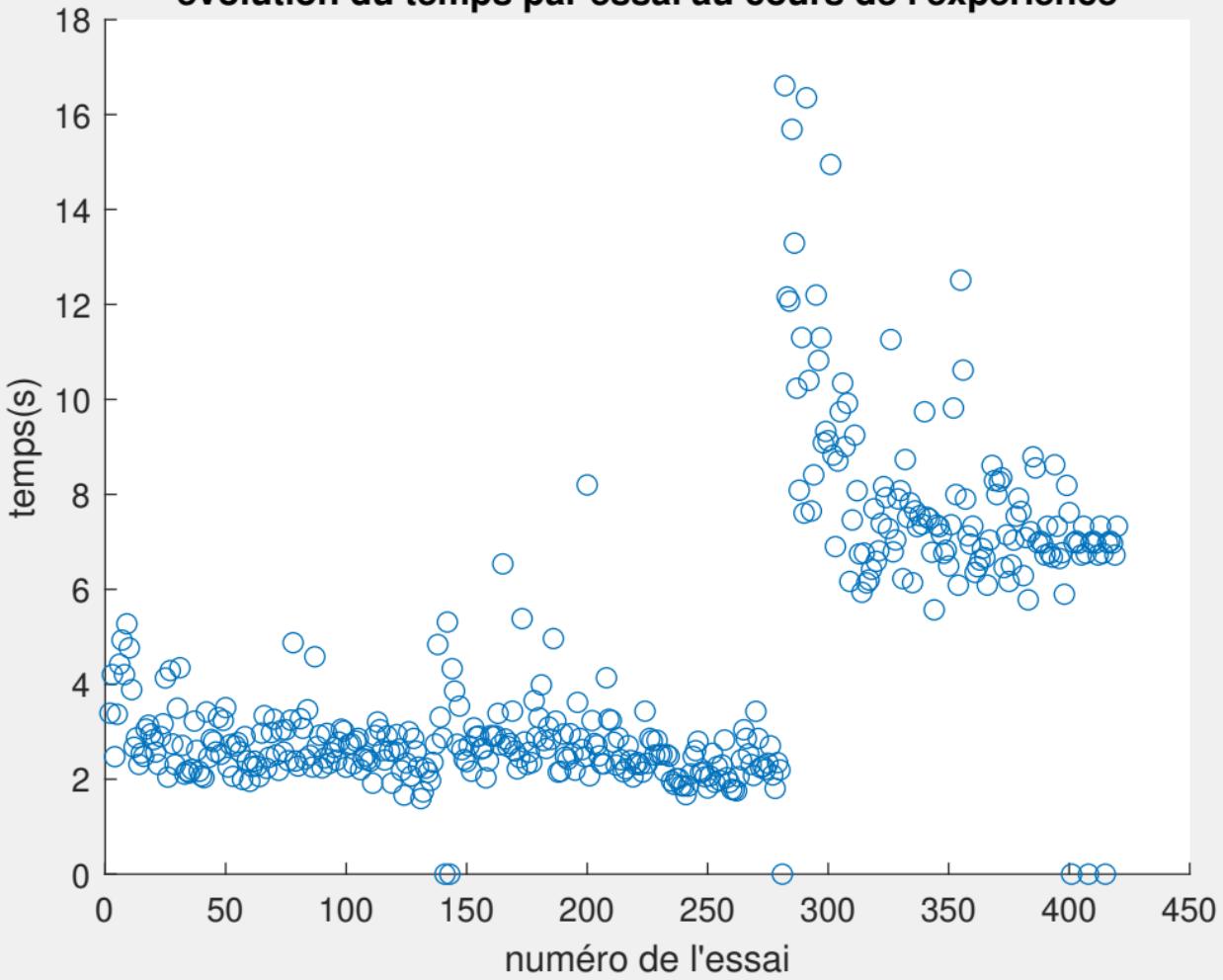
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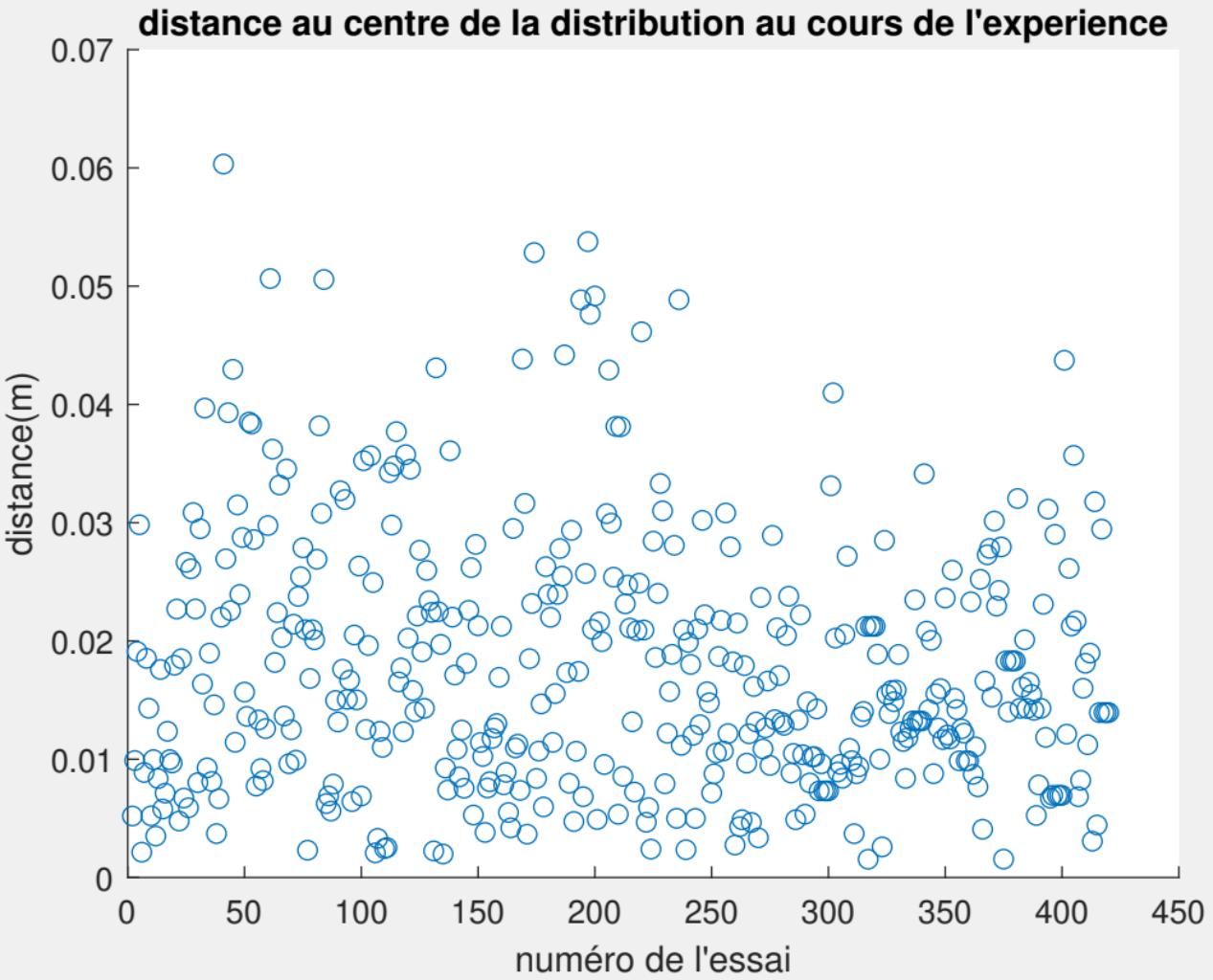


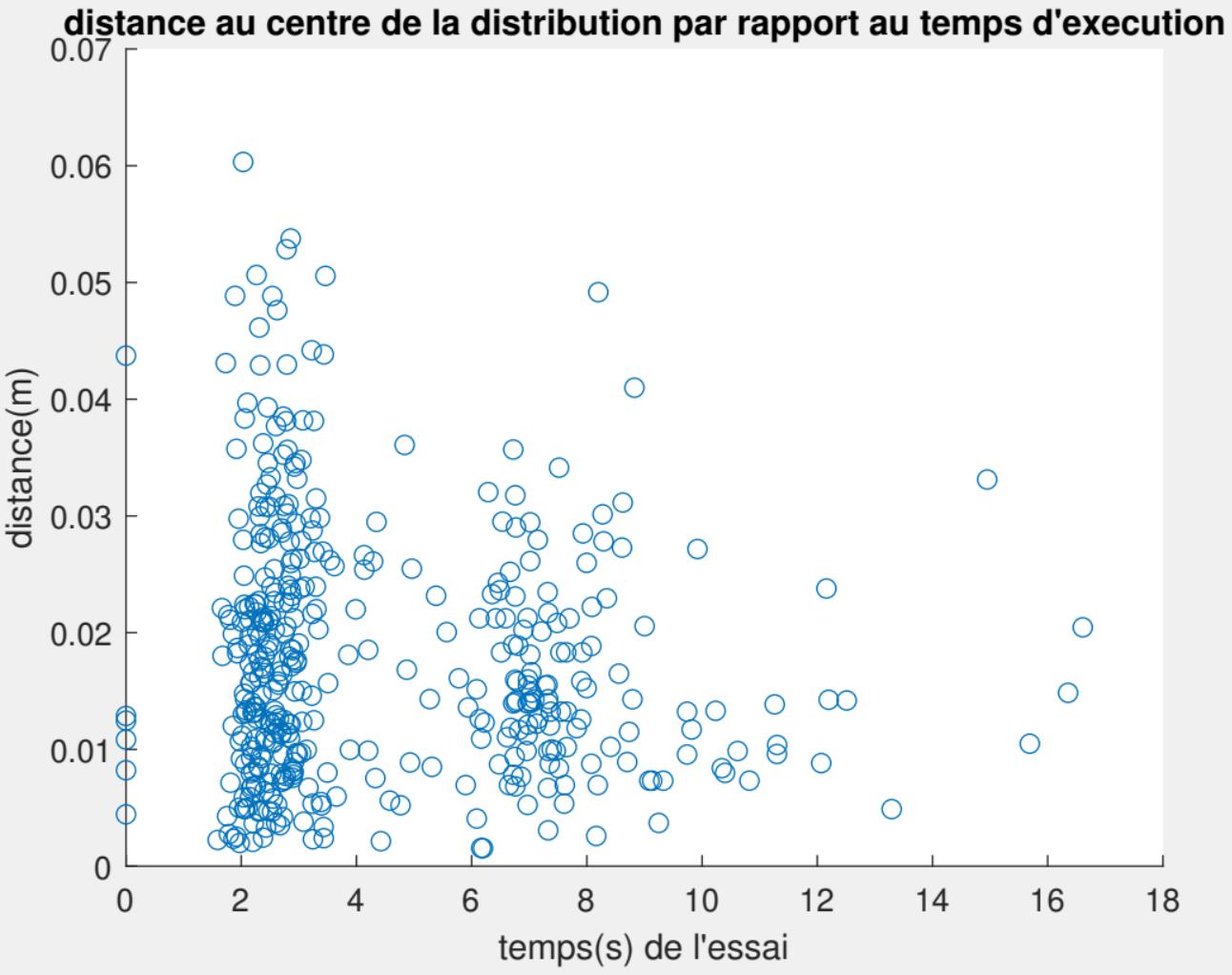
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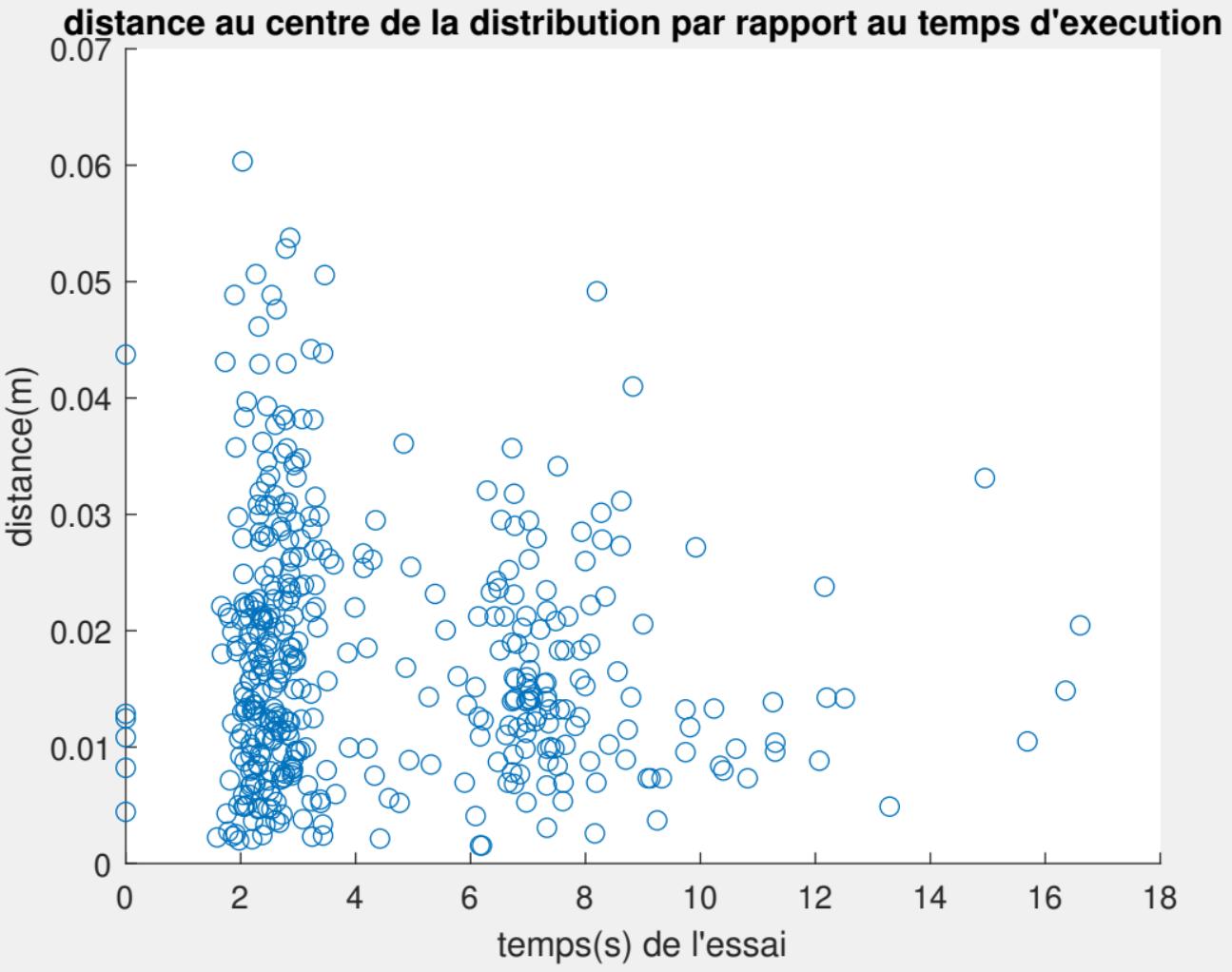


évolution du temps par essai au cours de l'expérience

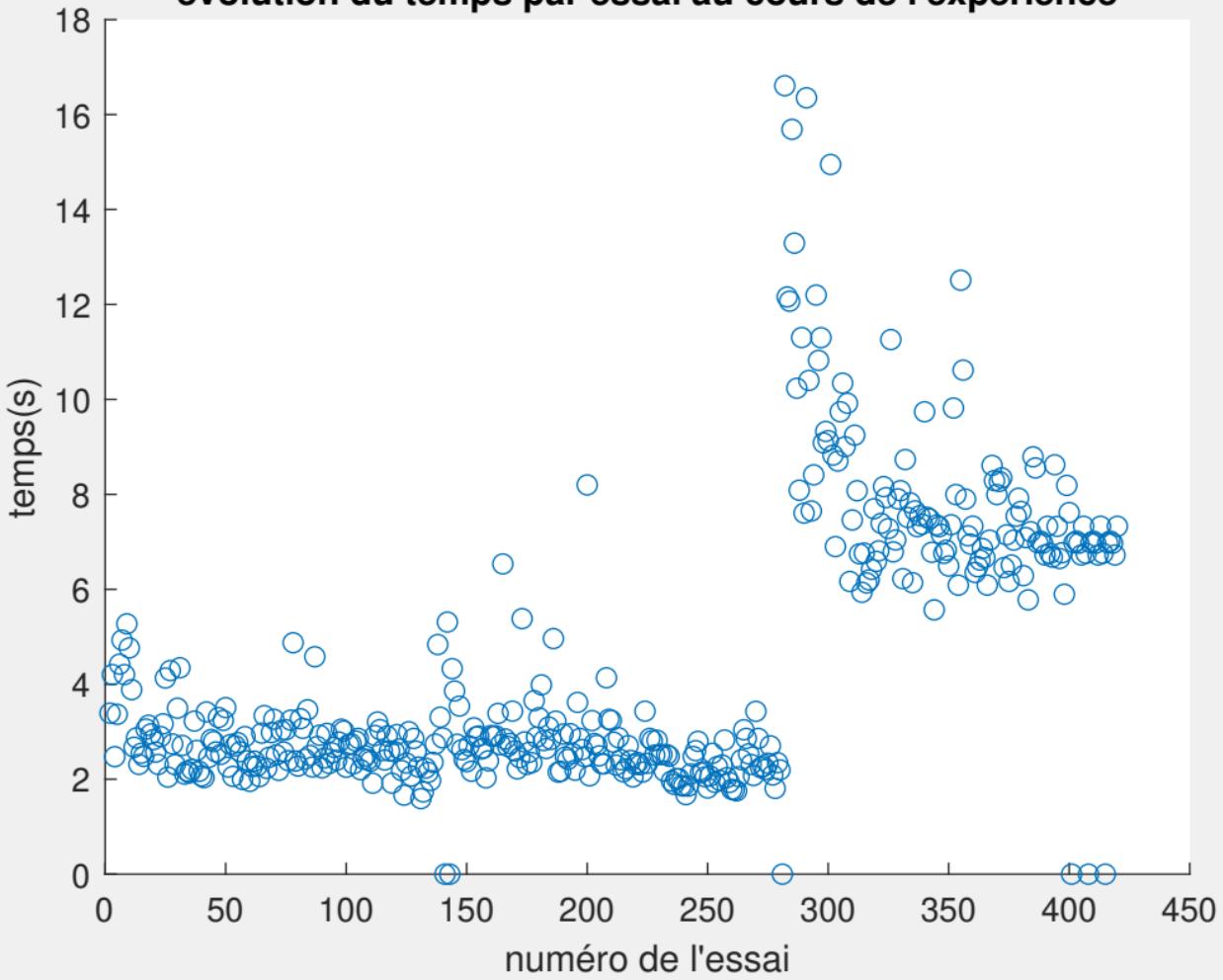




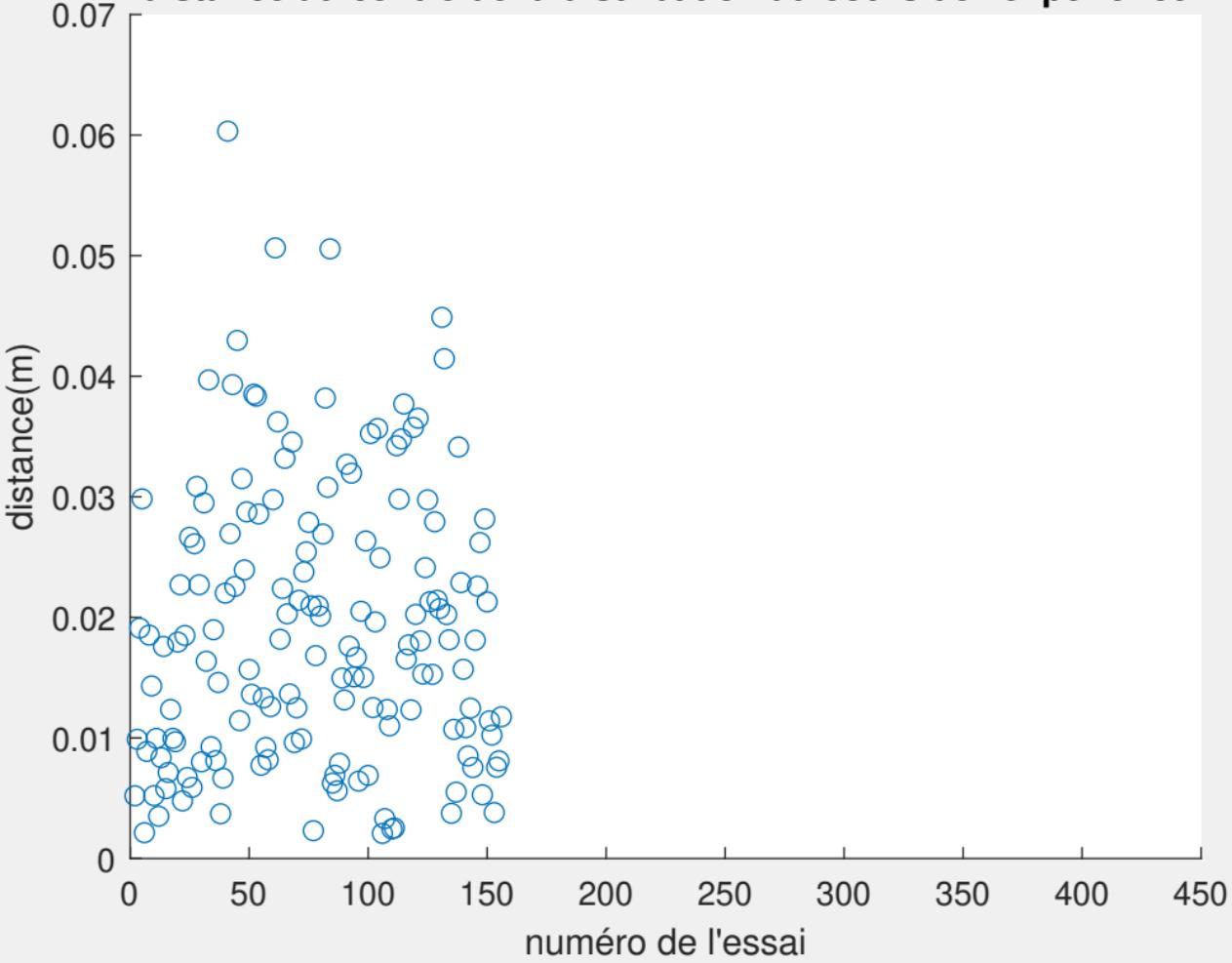


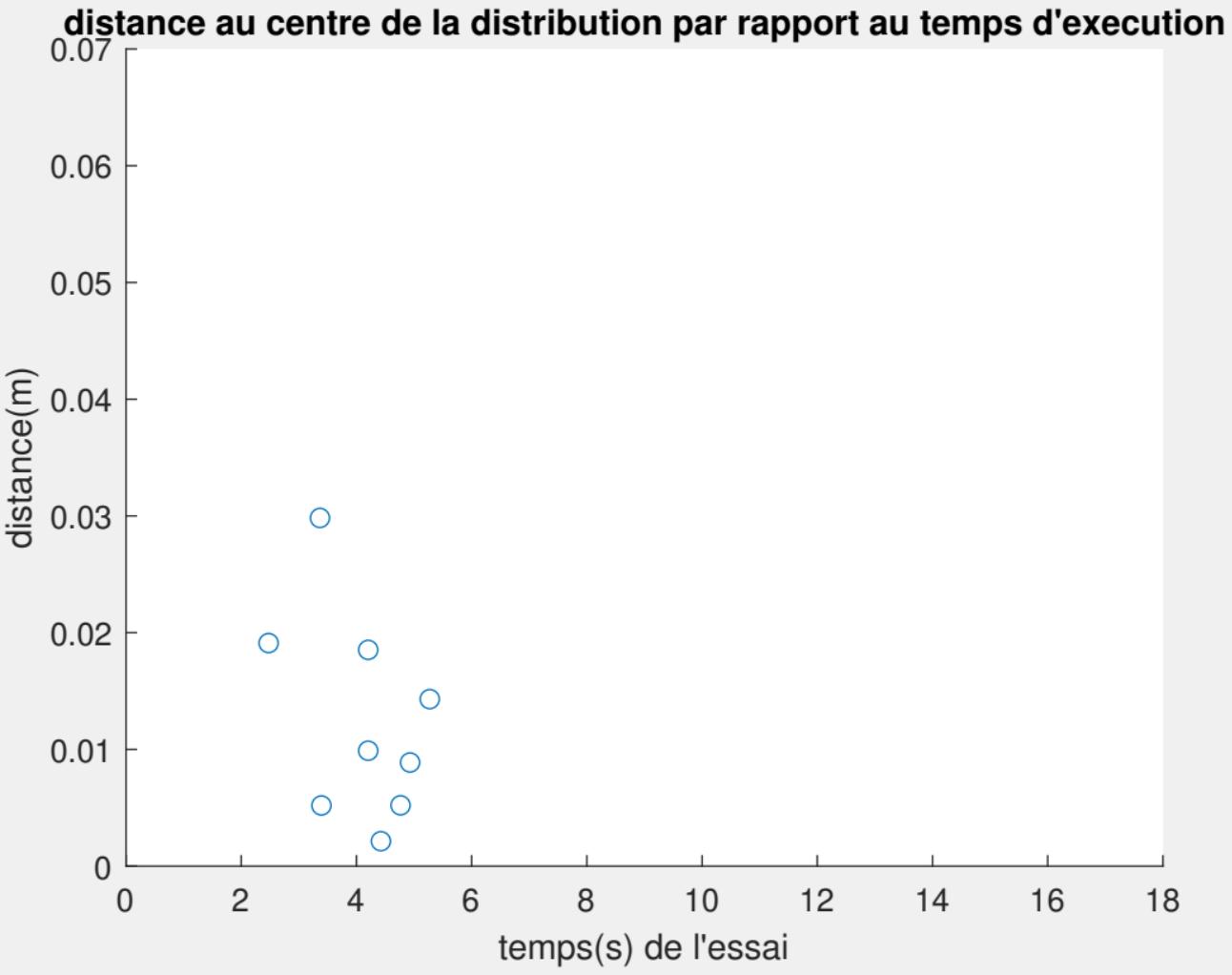


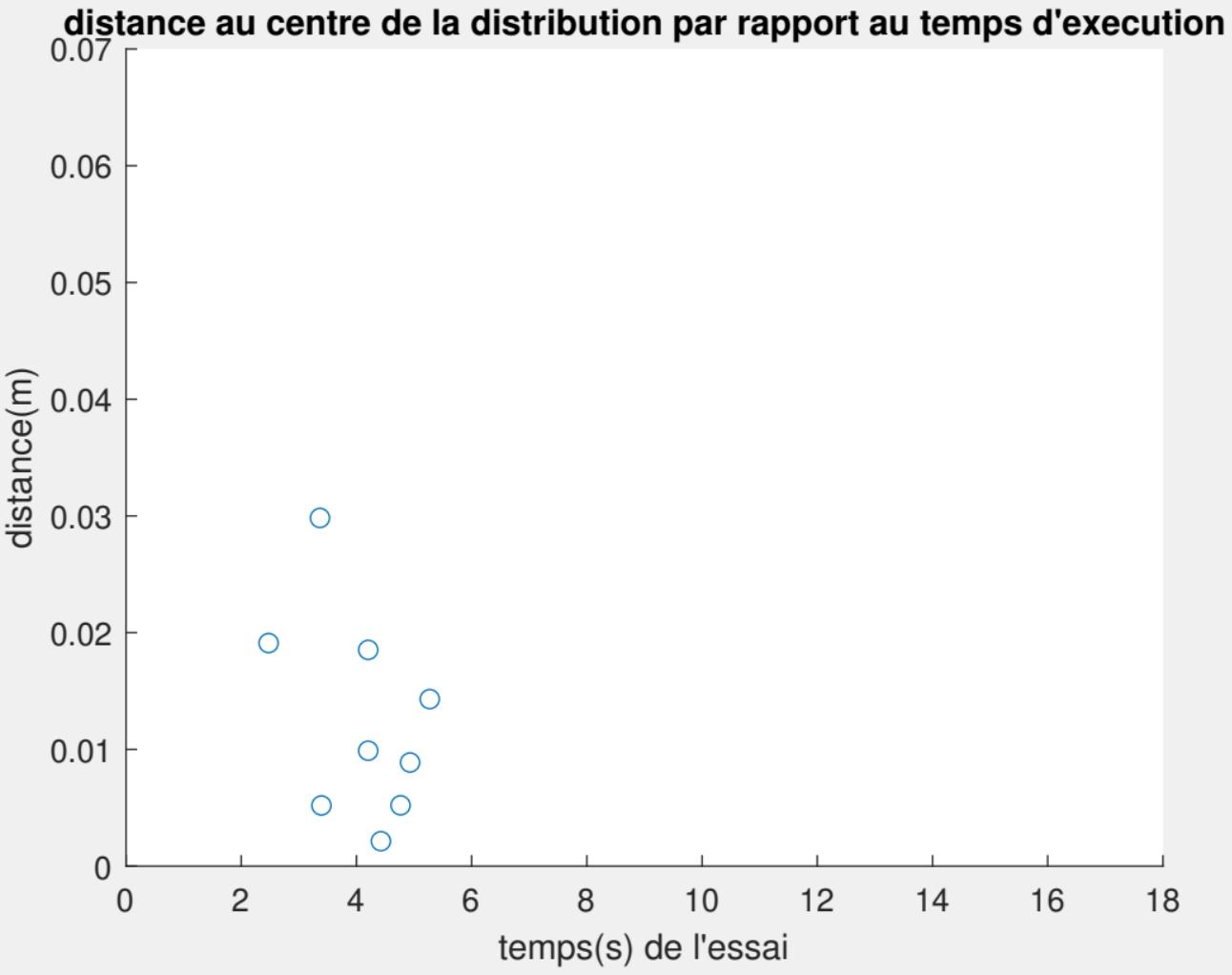
évolution du temps par essai au cours de l'expérience



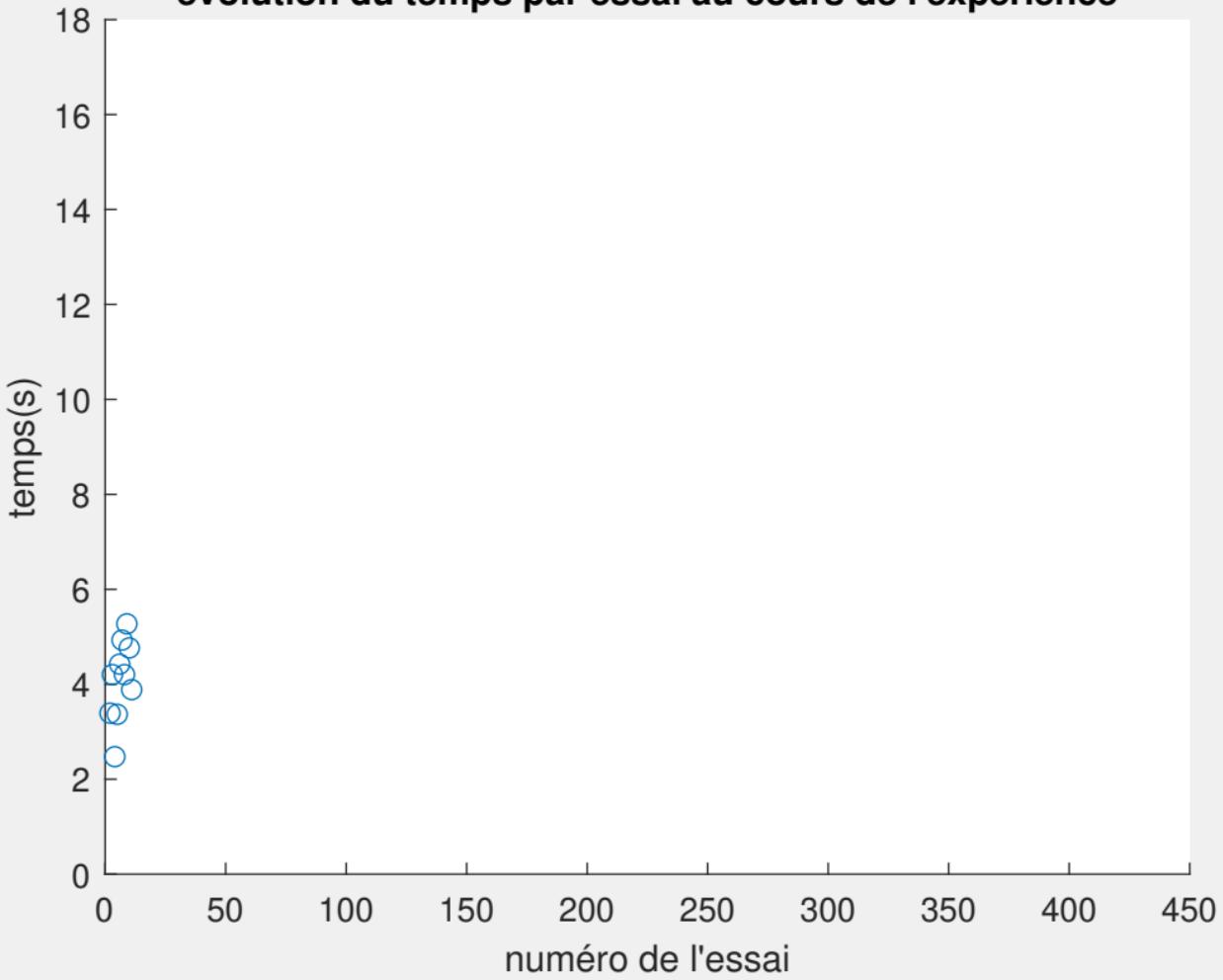
distance au centre de la distribution au cours de l'expérience





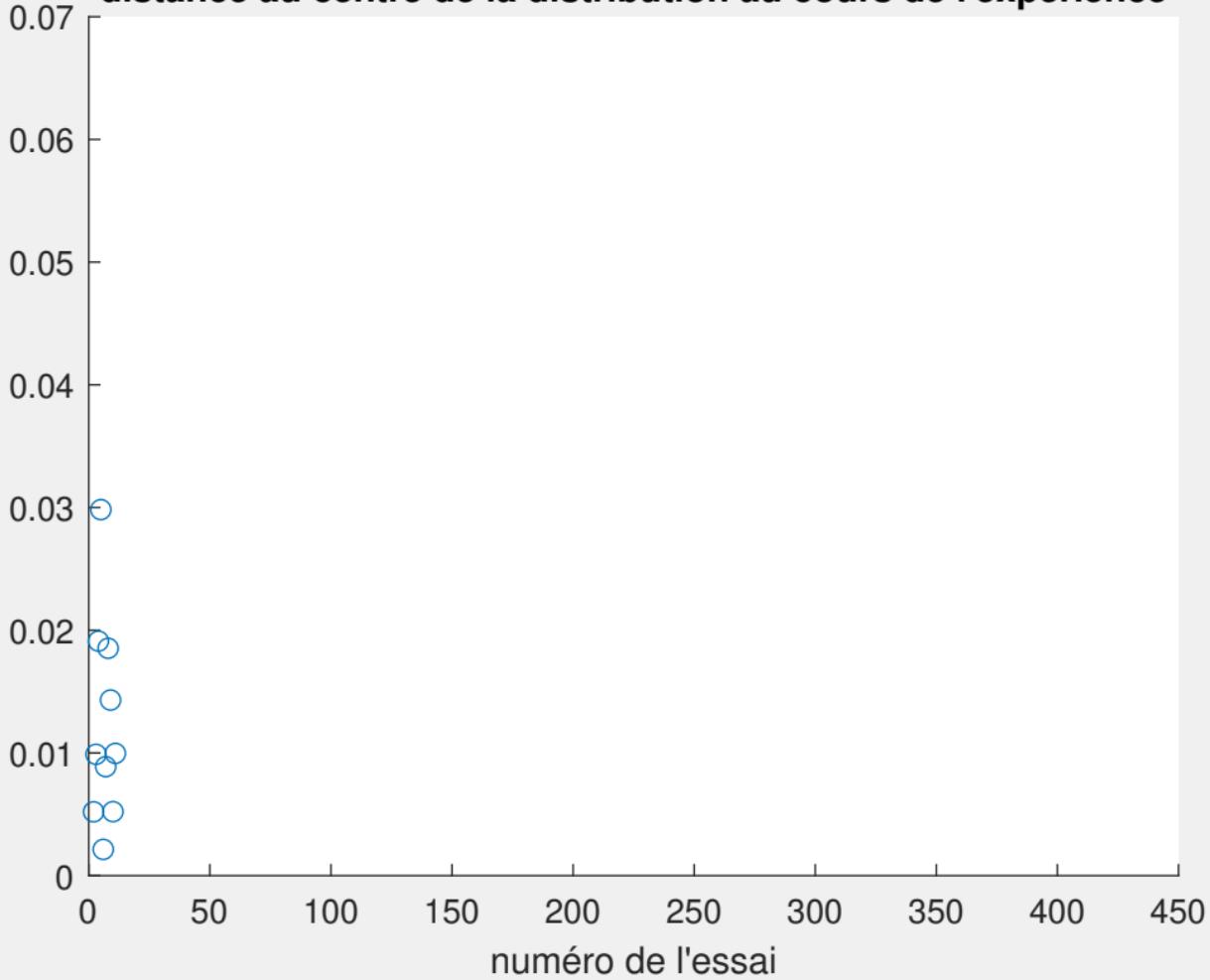


évolution du temps par essai au cours de l'expérience

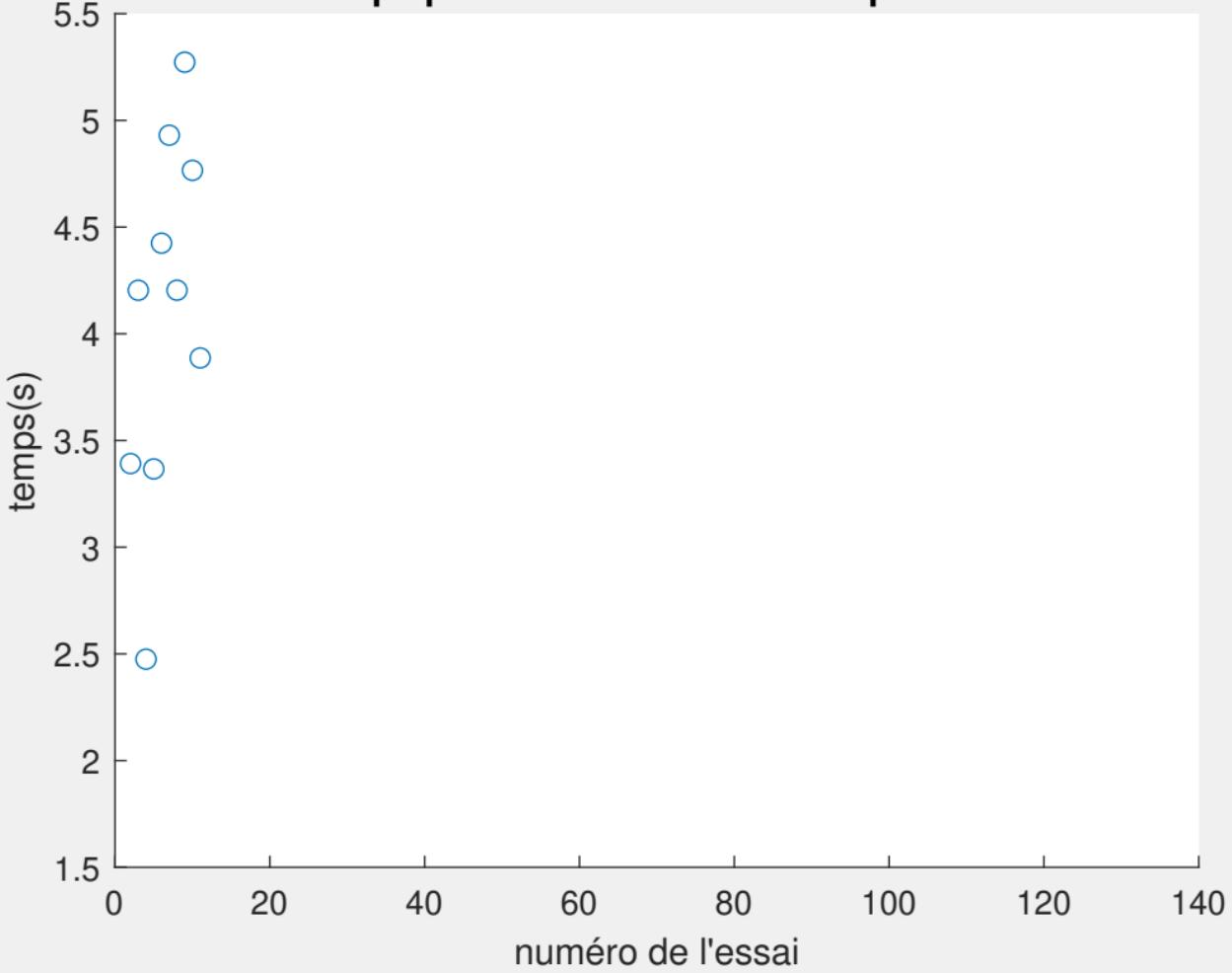


distance au centre de la distribution au cours de l'expérience

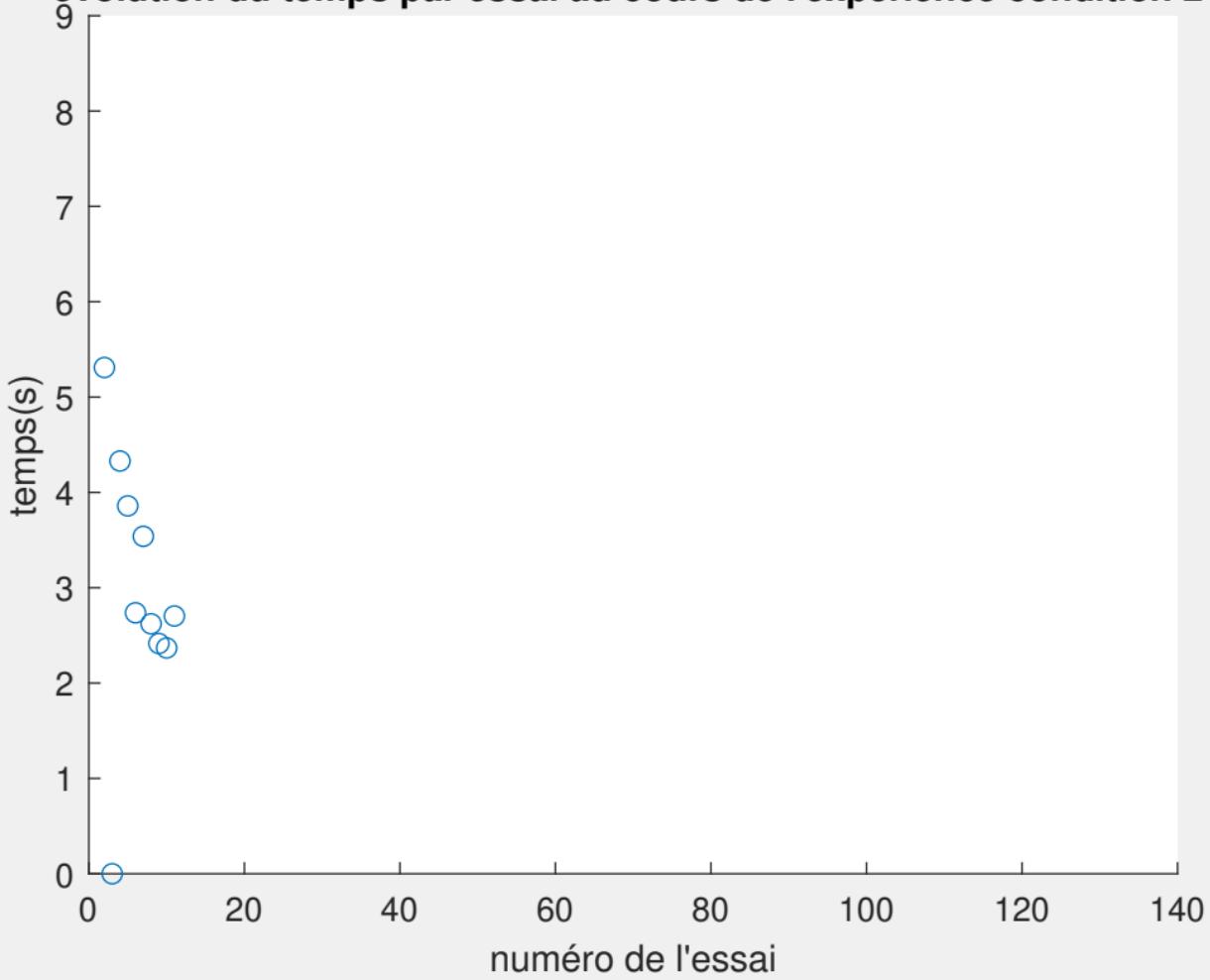
distance(m)

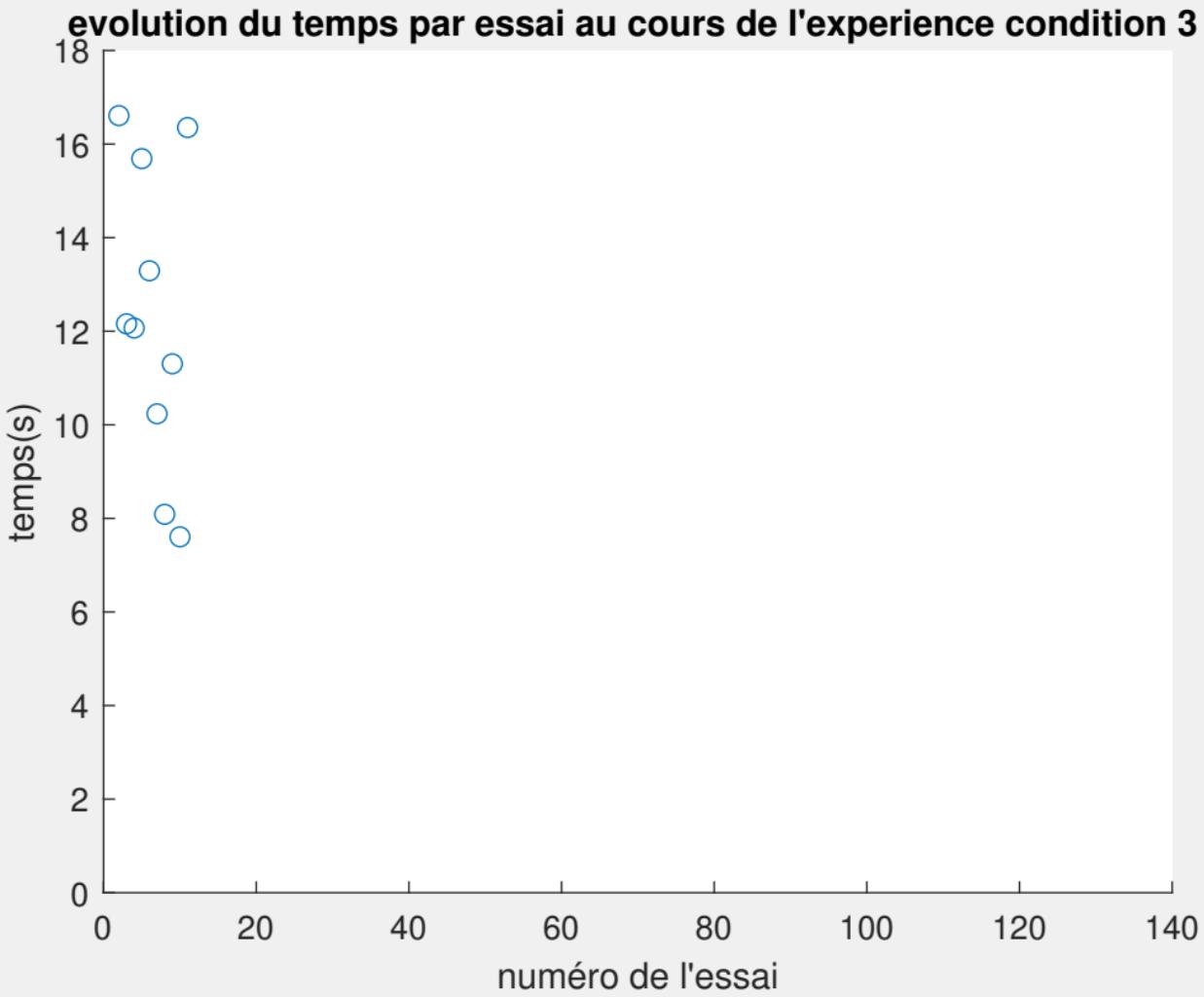


évolution du temps par essai au cours de l'expérience condition 1

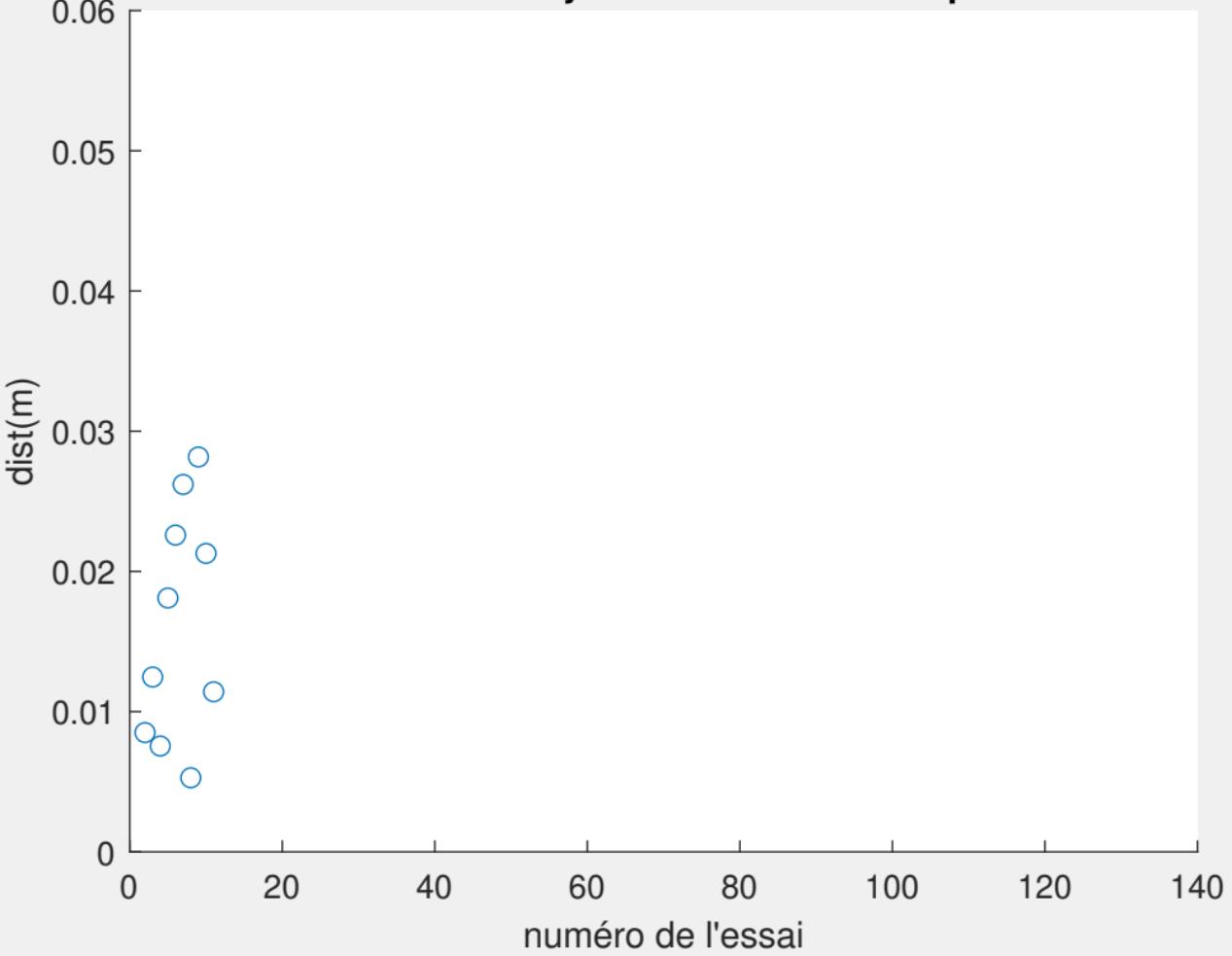


évolution du temps par essai au cours de l'expérience condition 2

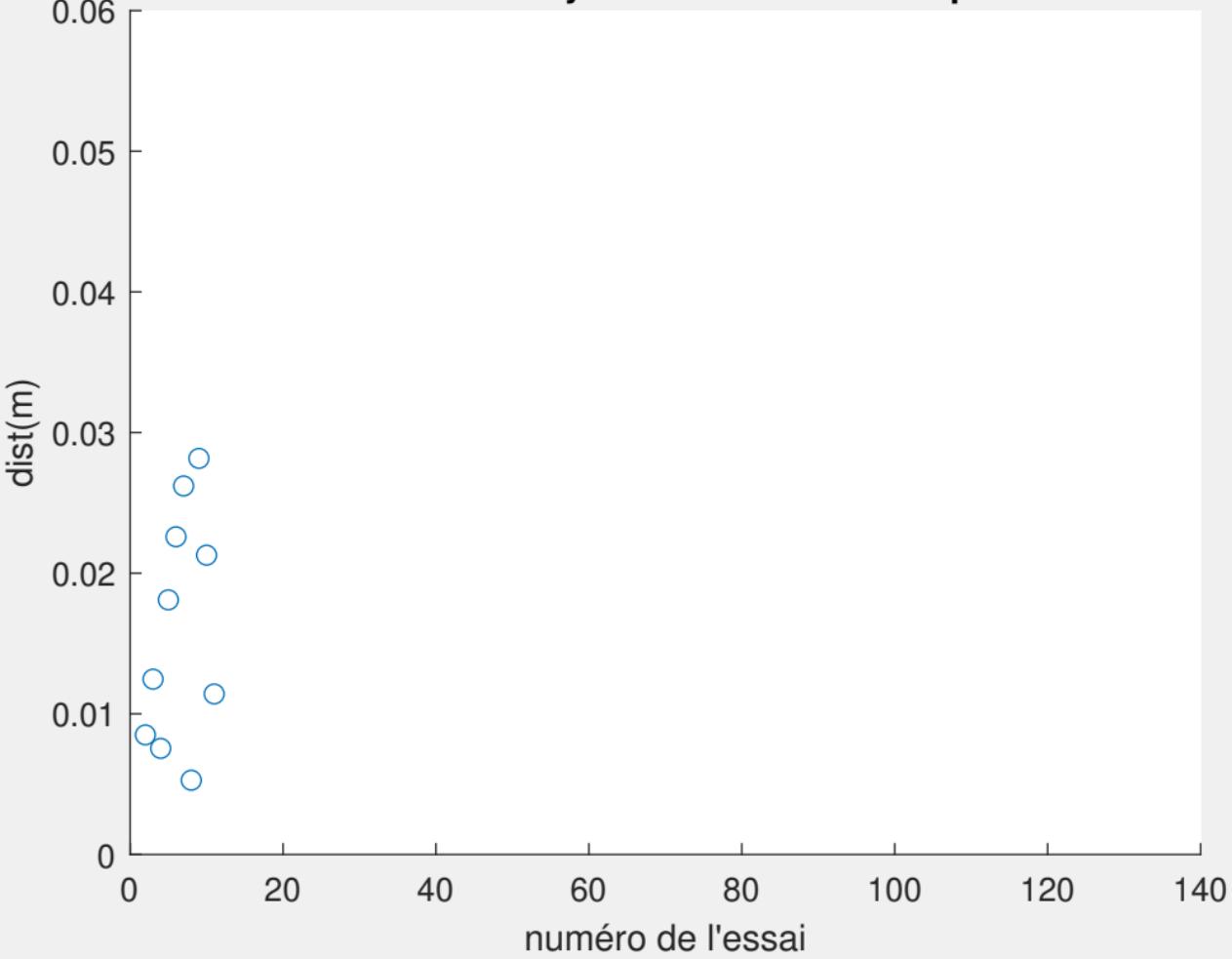




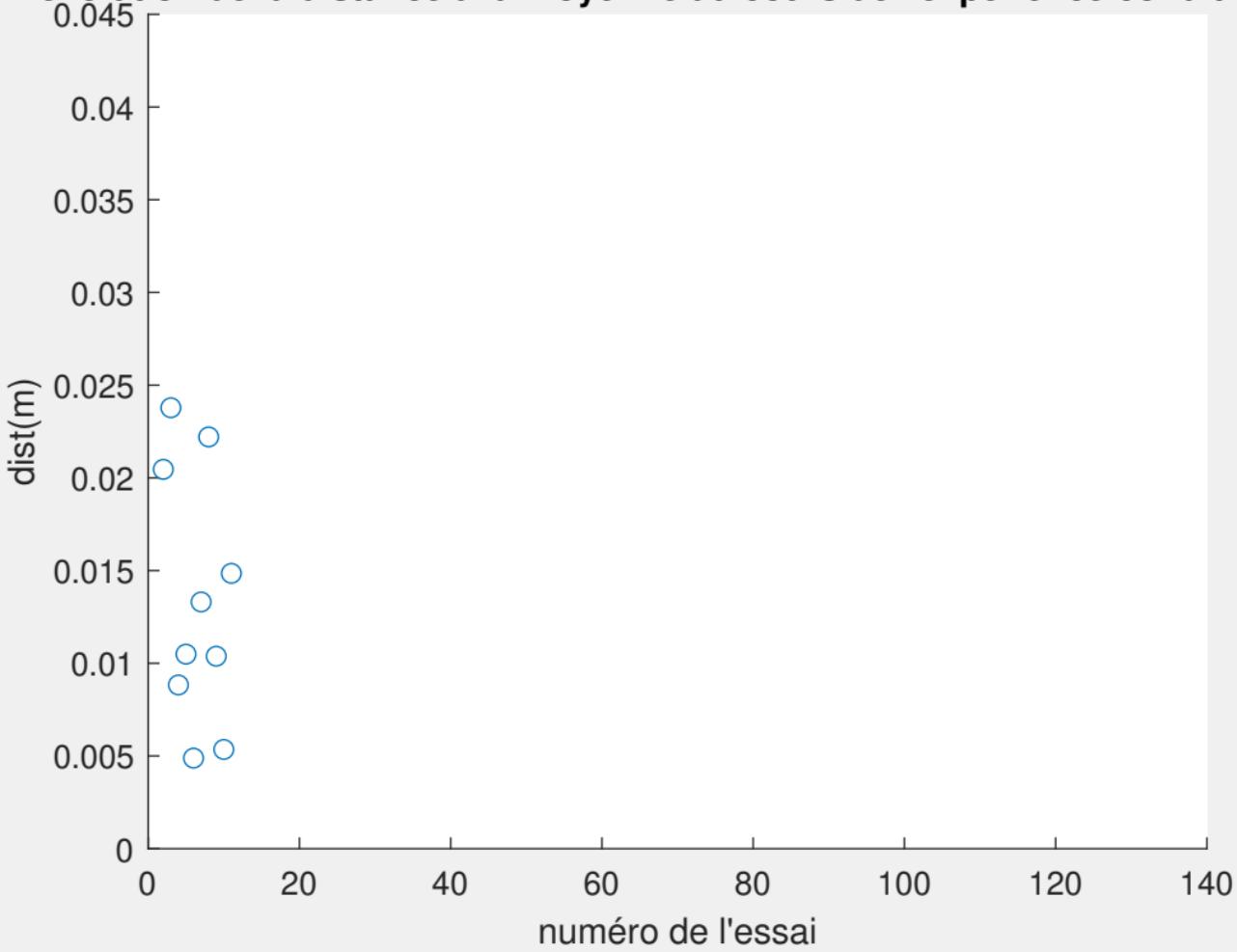
évolution de la distance à la moyenne au cours de l'expérience condition 1



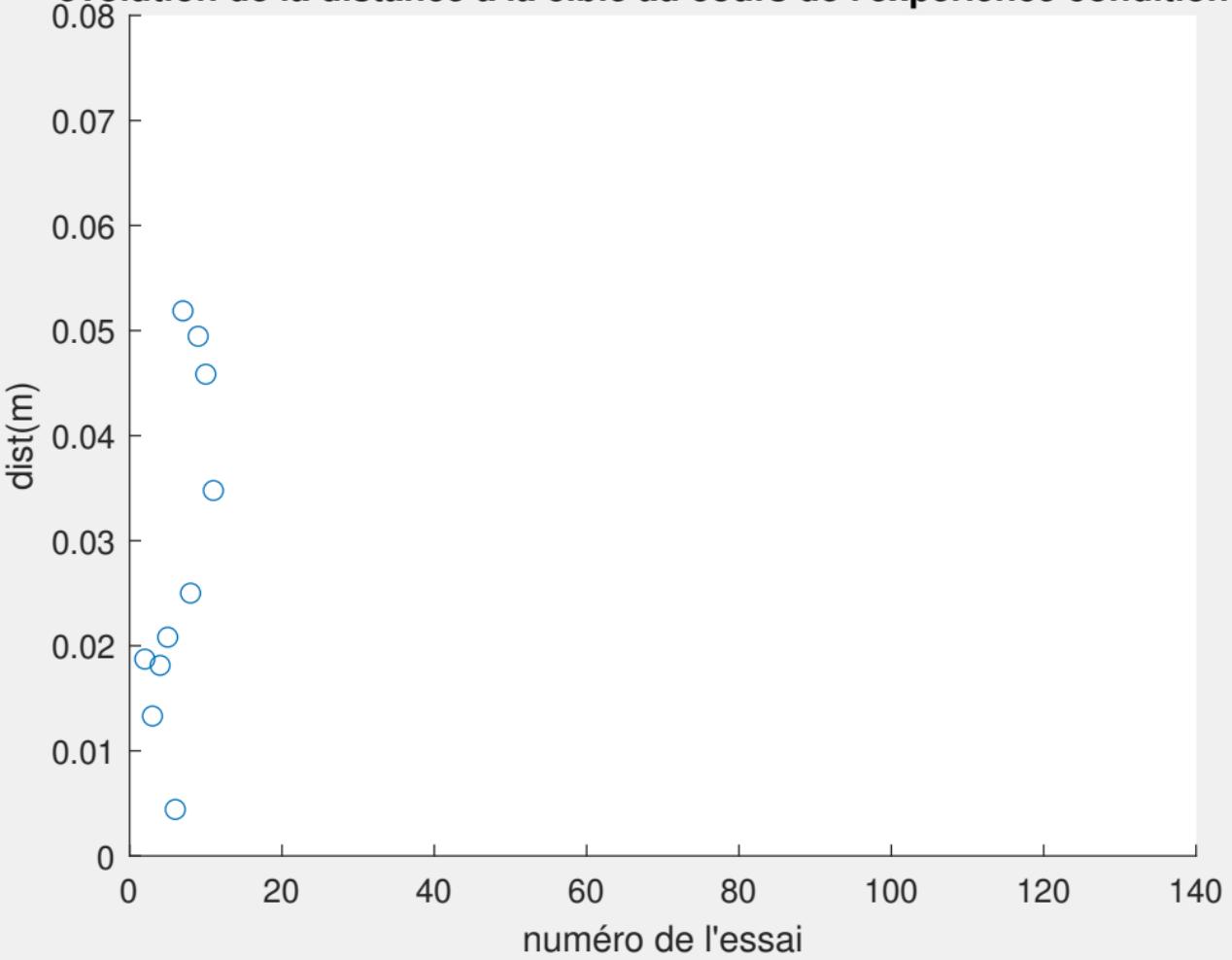
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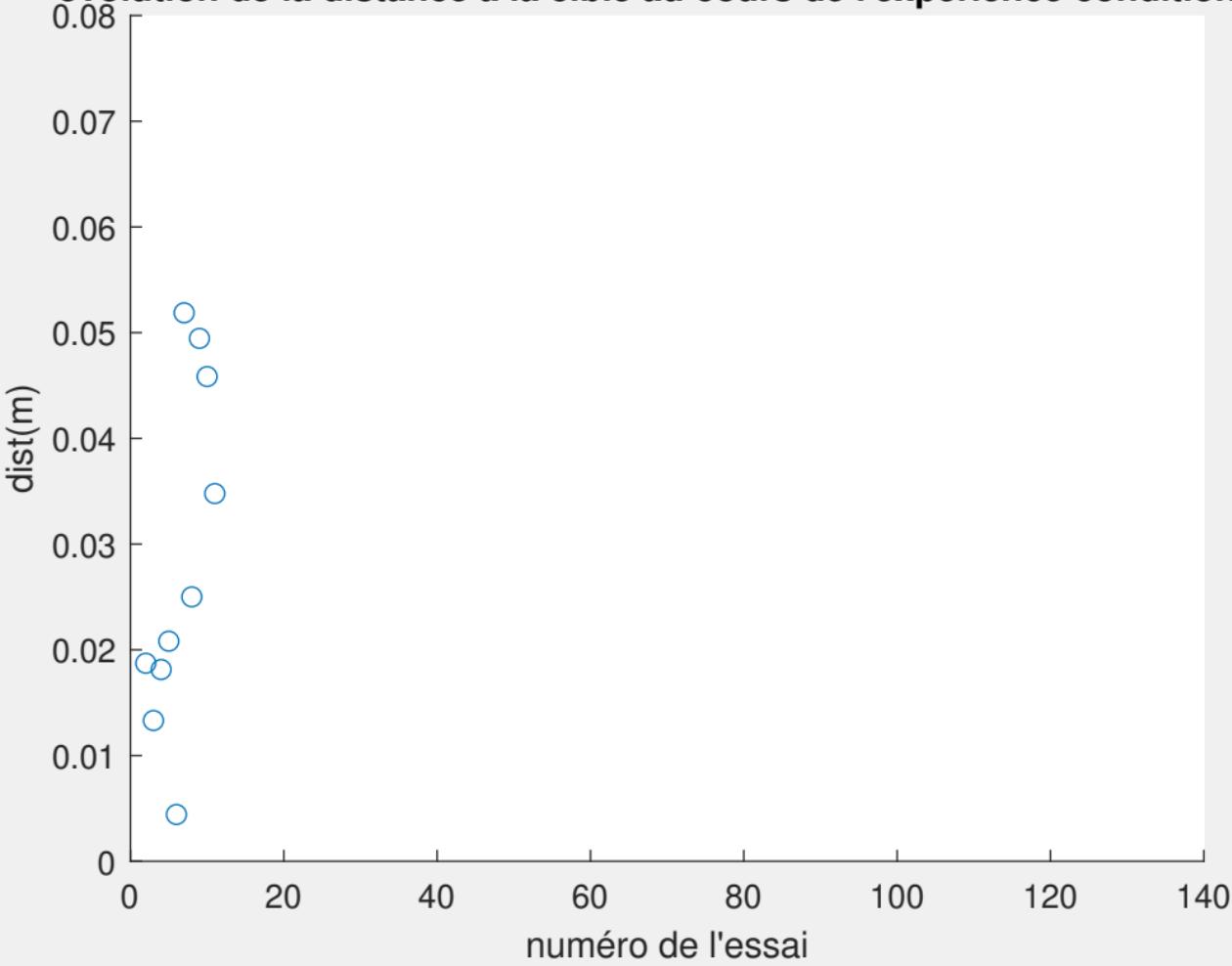
évolution de la distance à la moyenne au cours de l'expérience condition 3



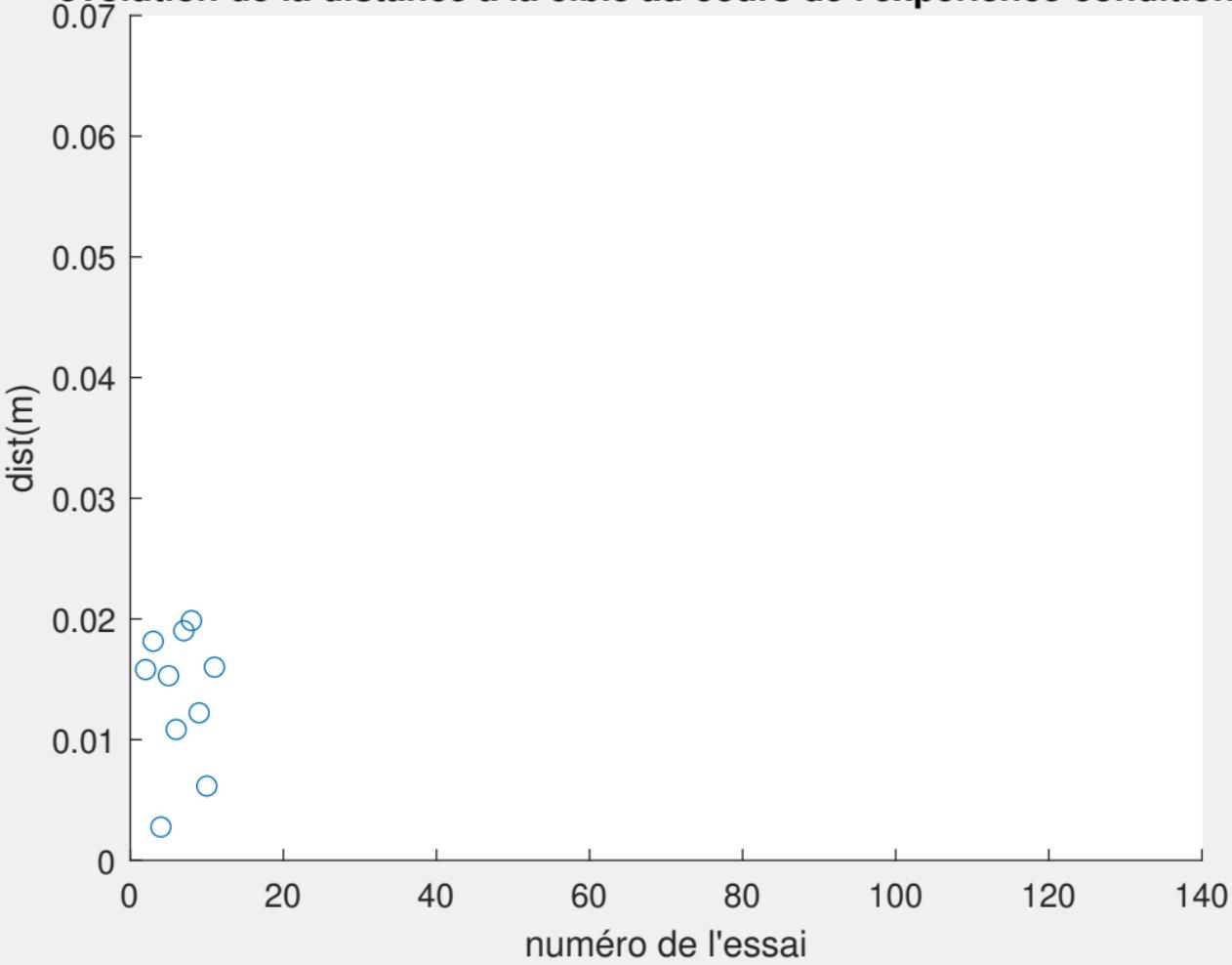
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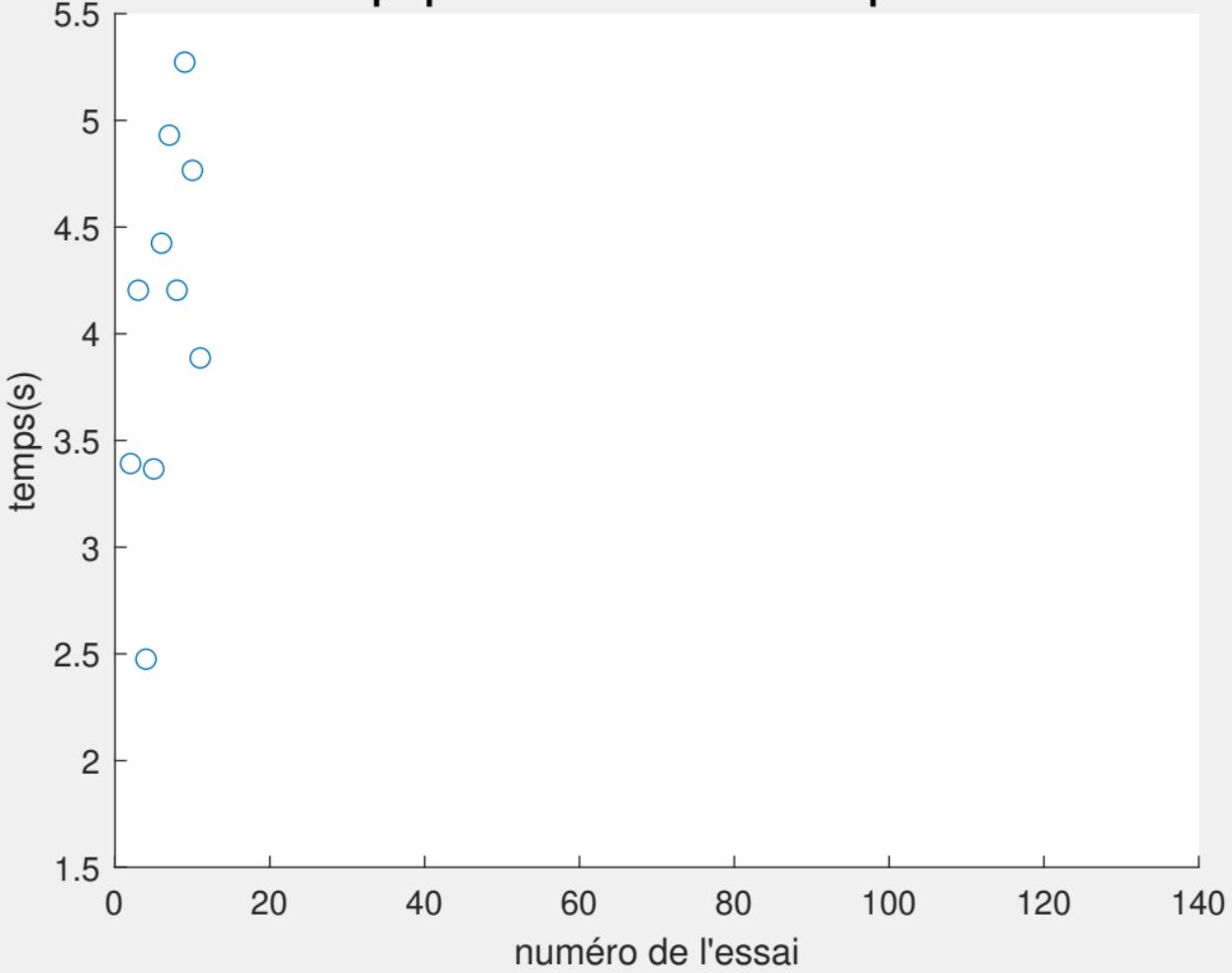
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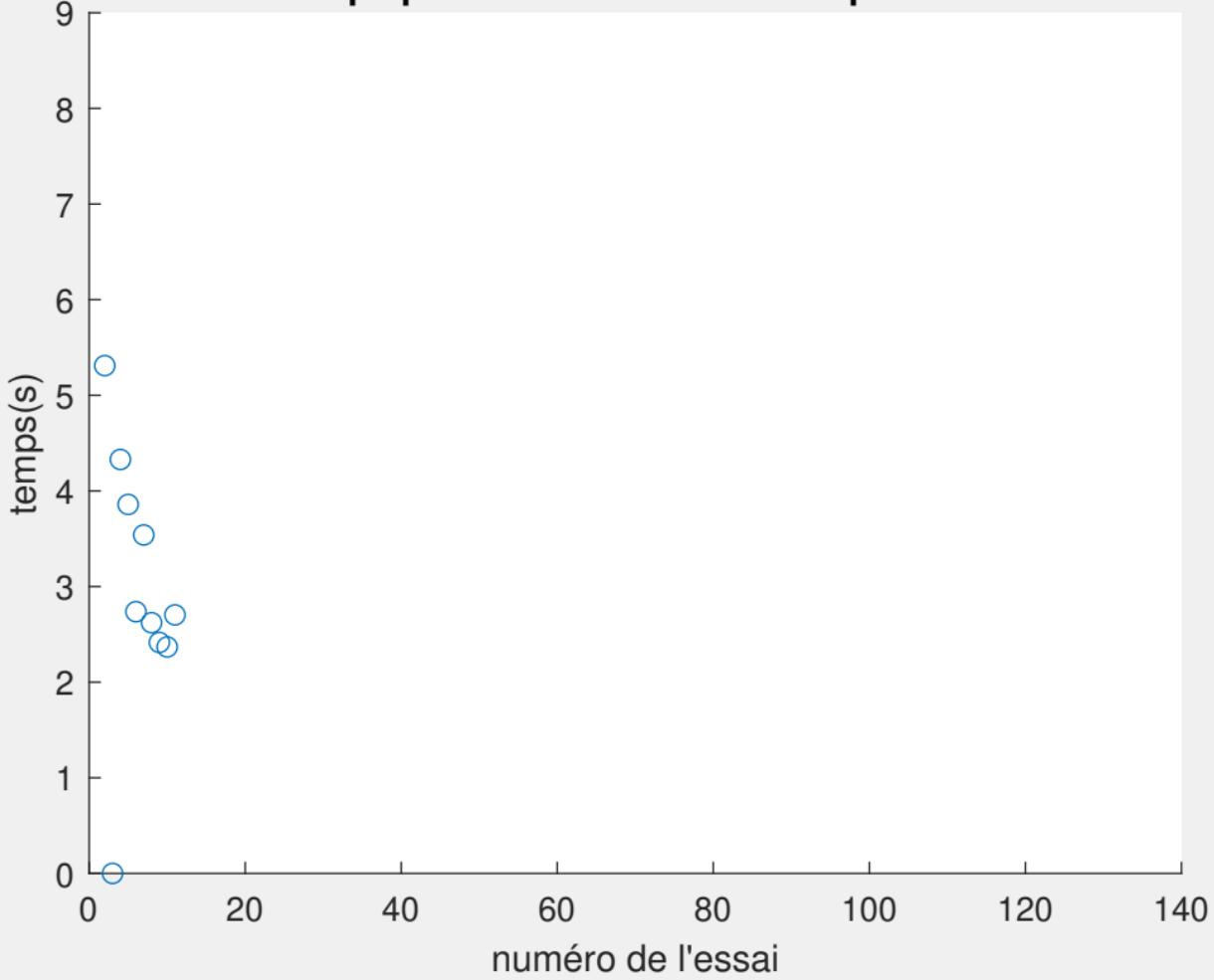
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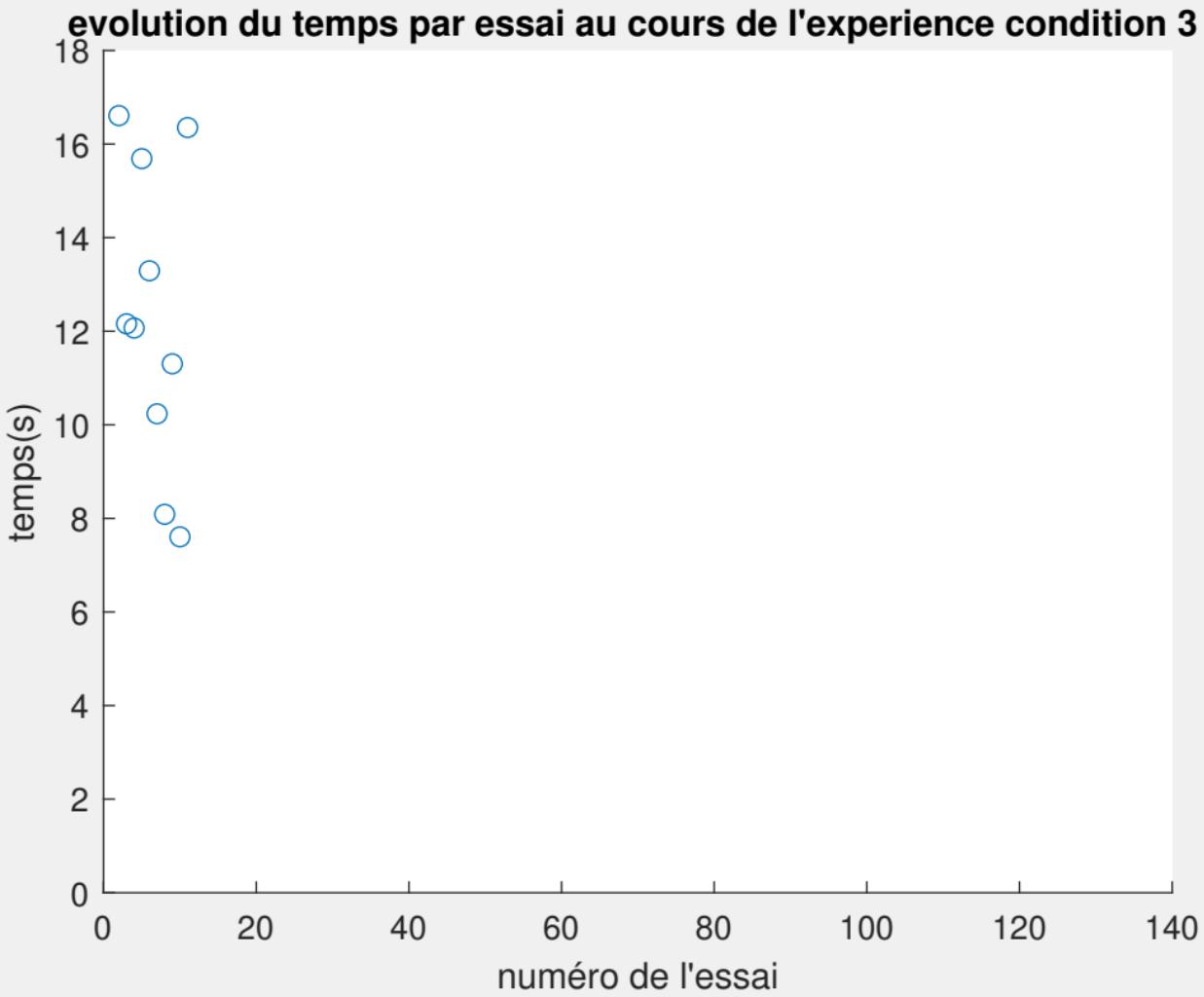


évolution du temps par essai au cours de l'expérience condition 1

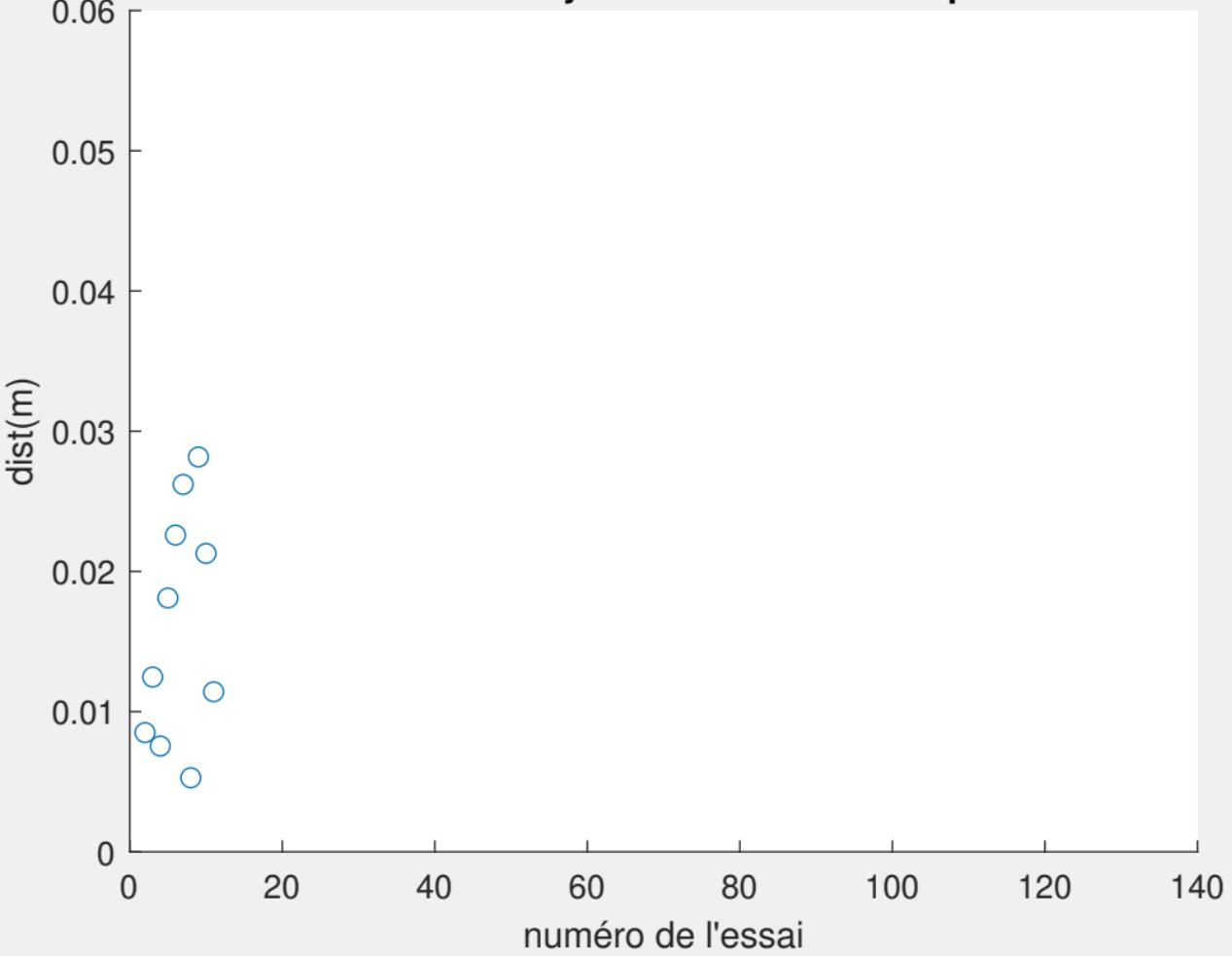


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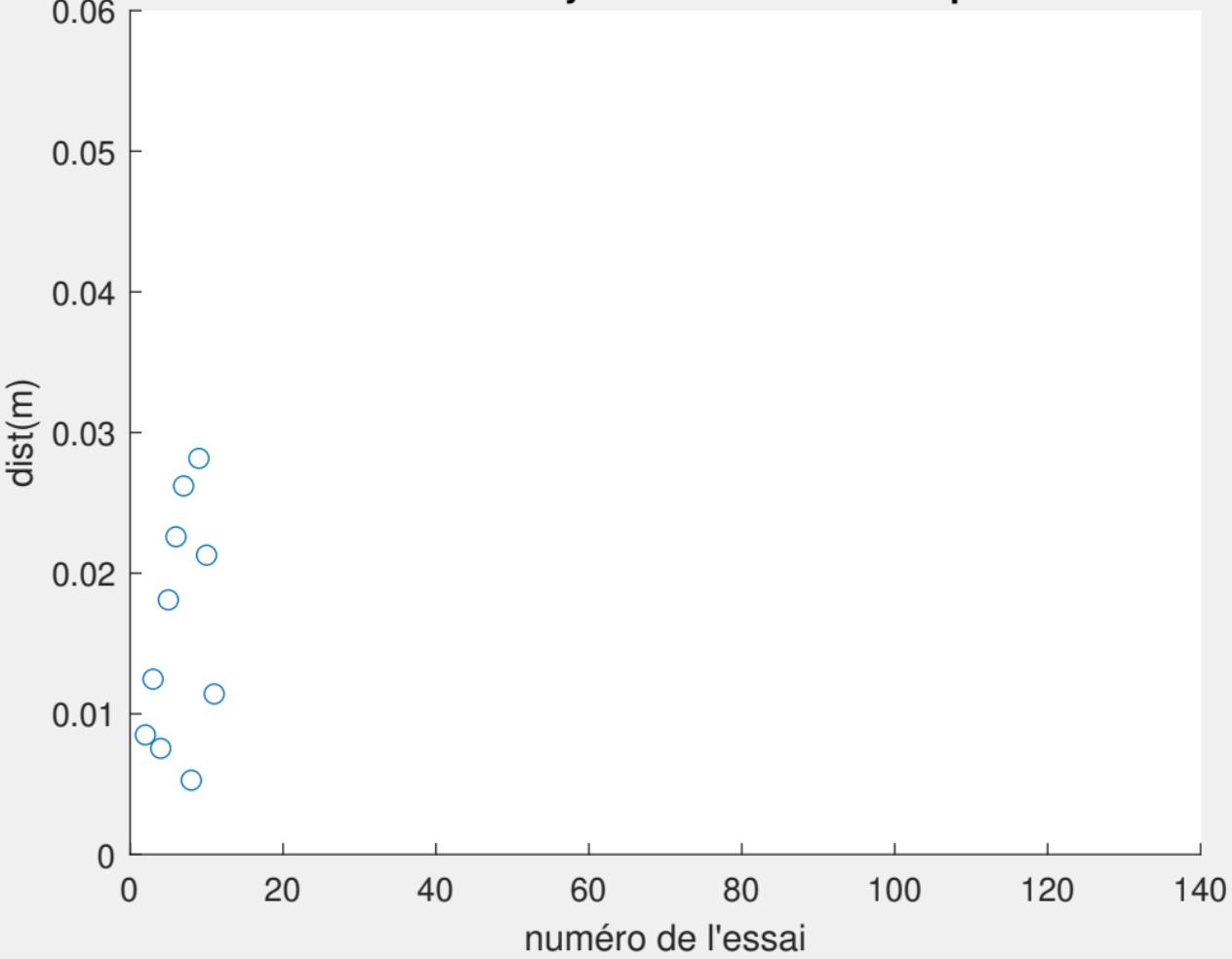




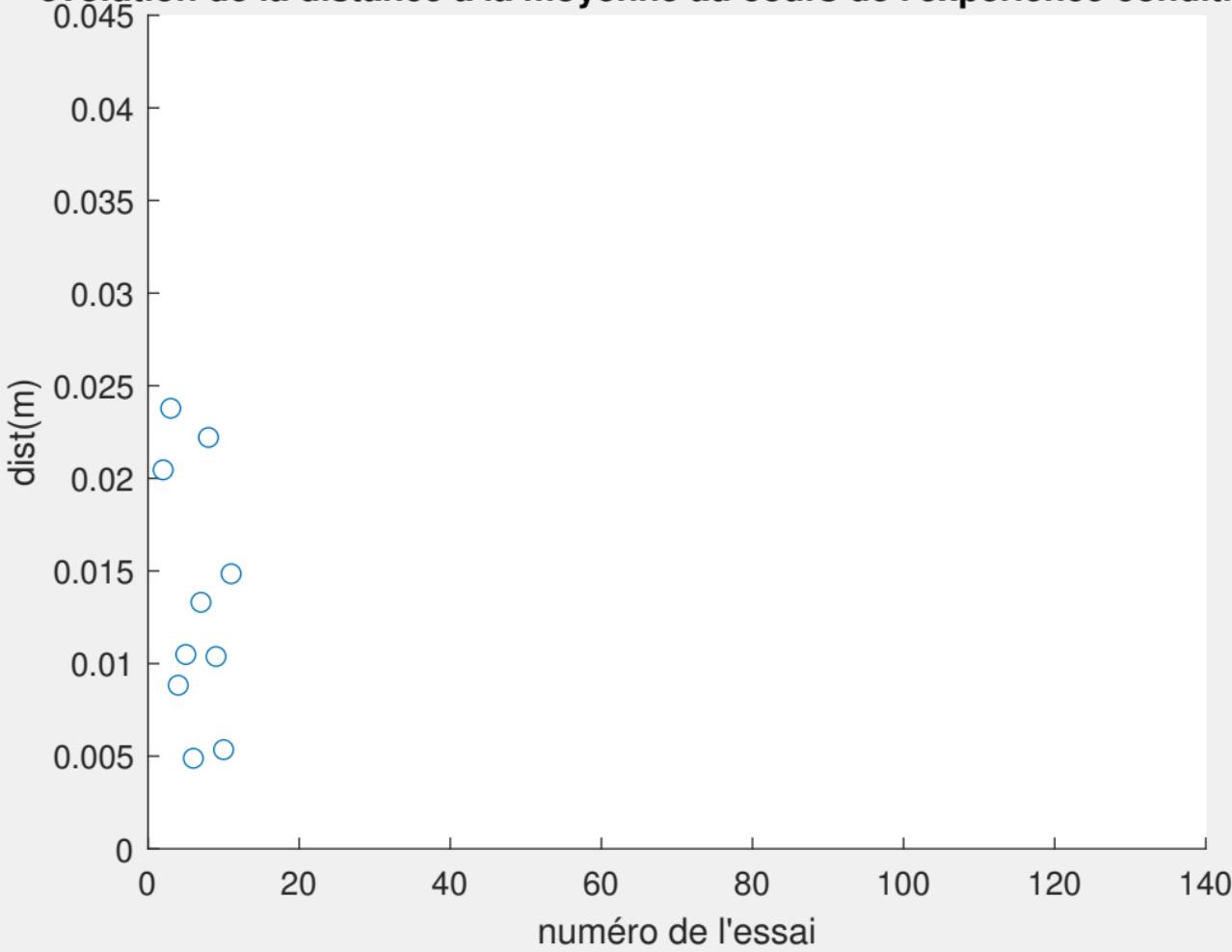
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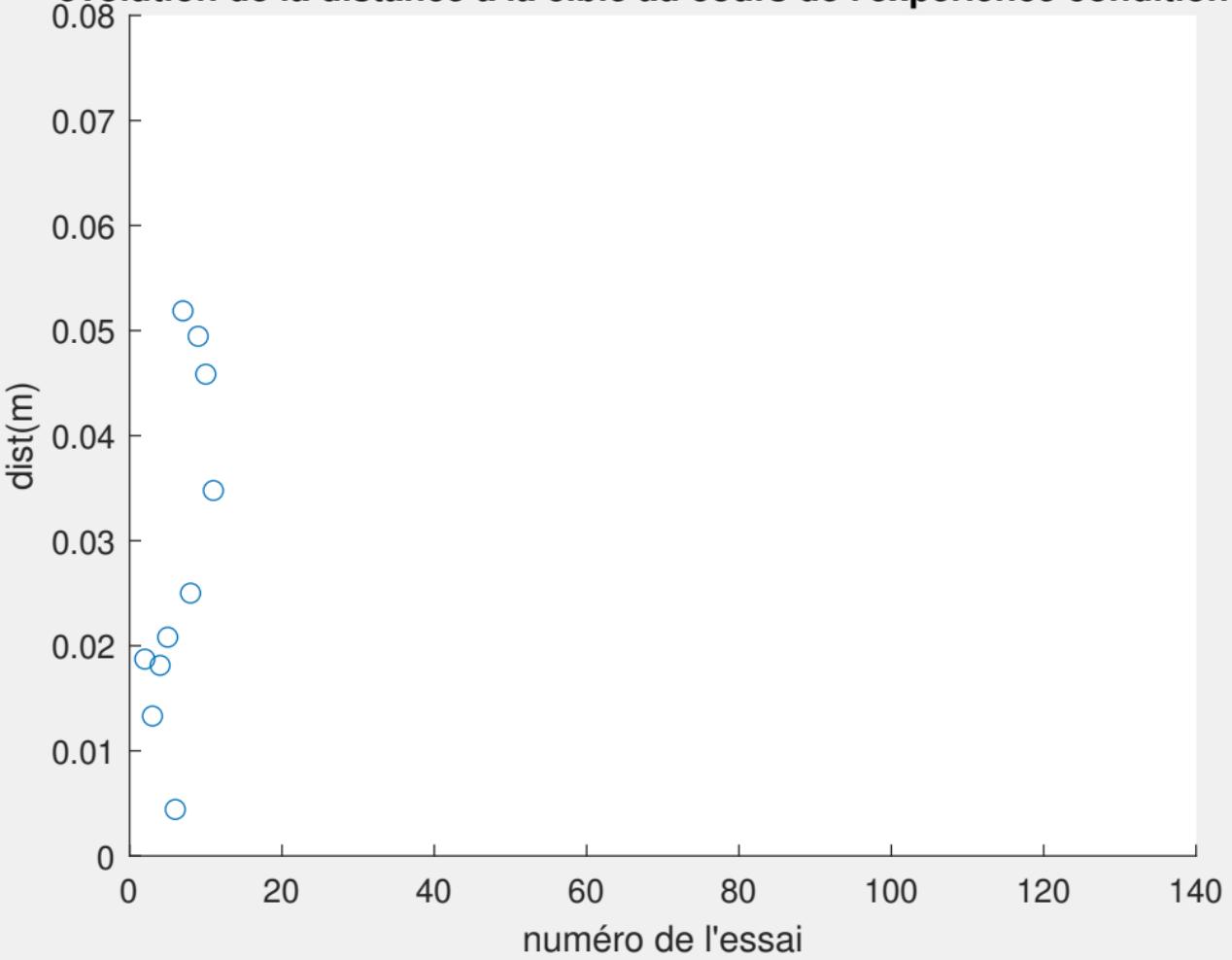
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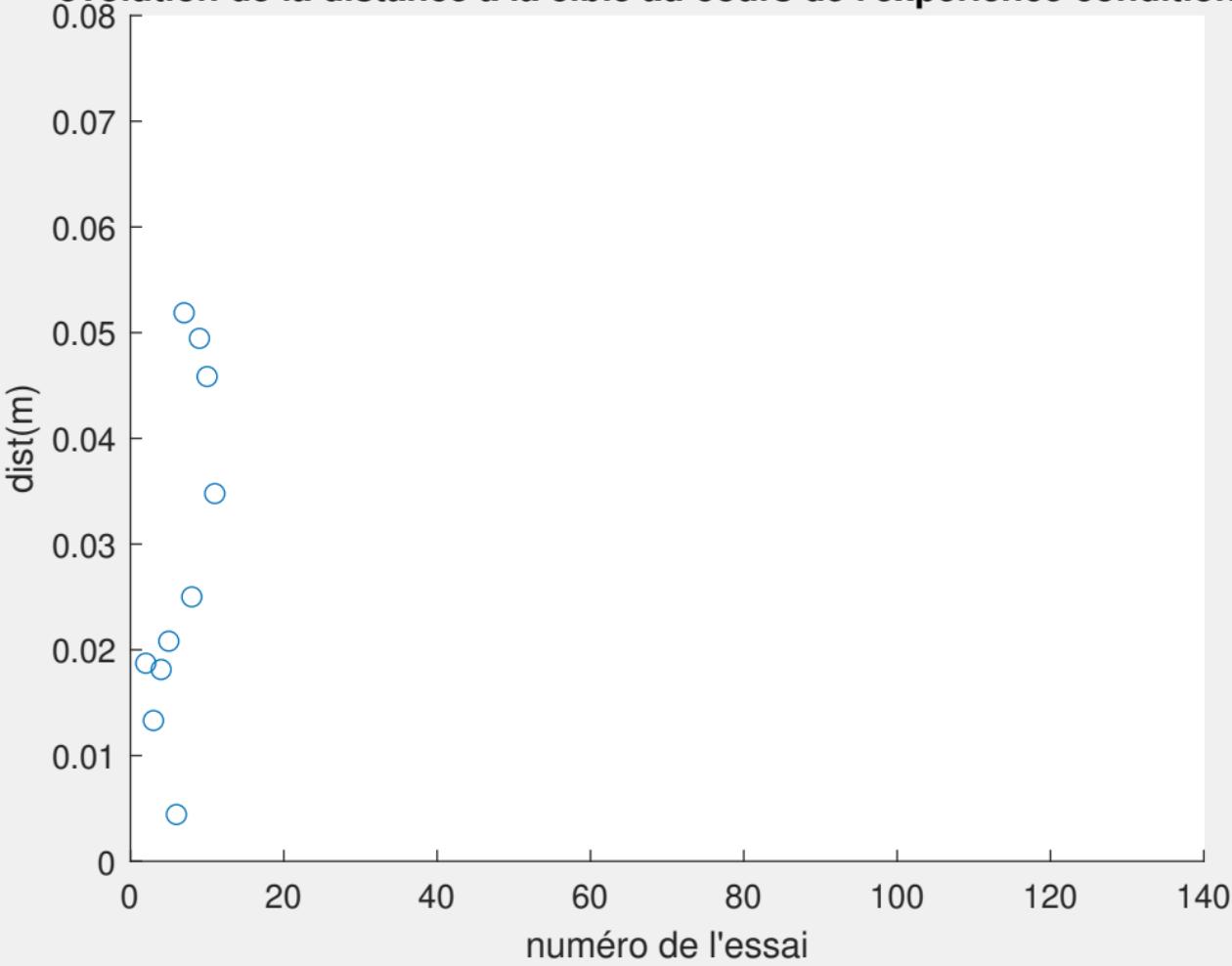
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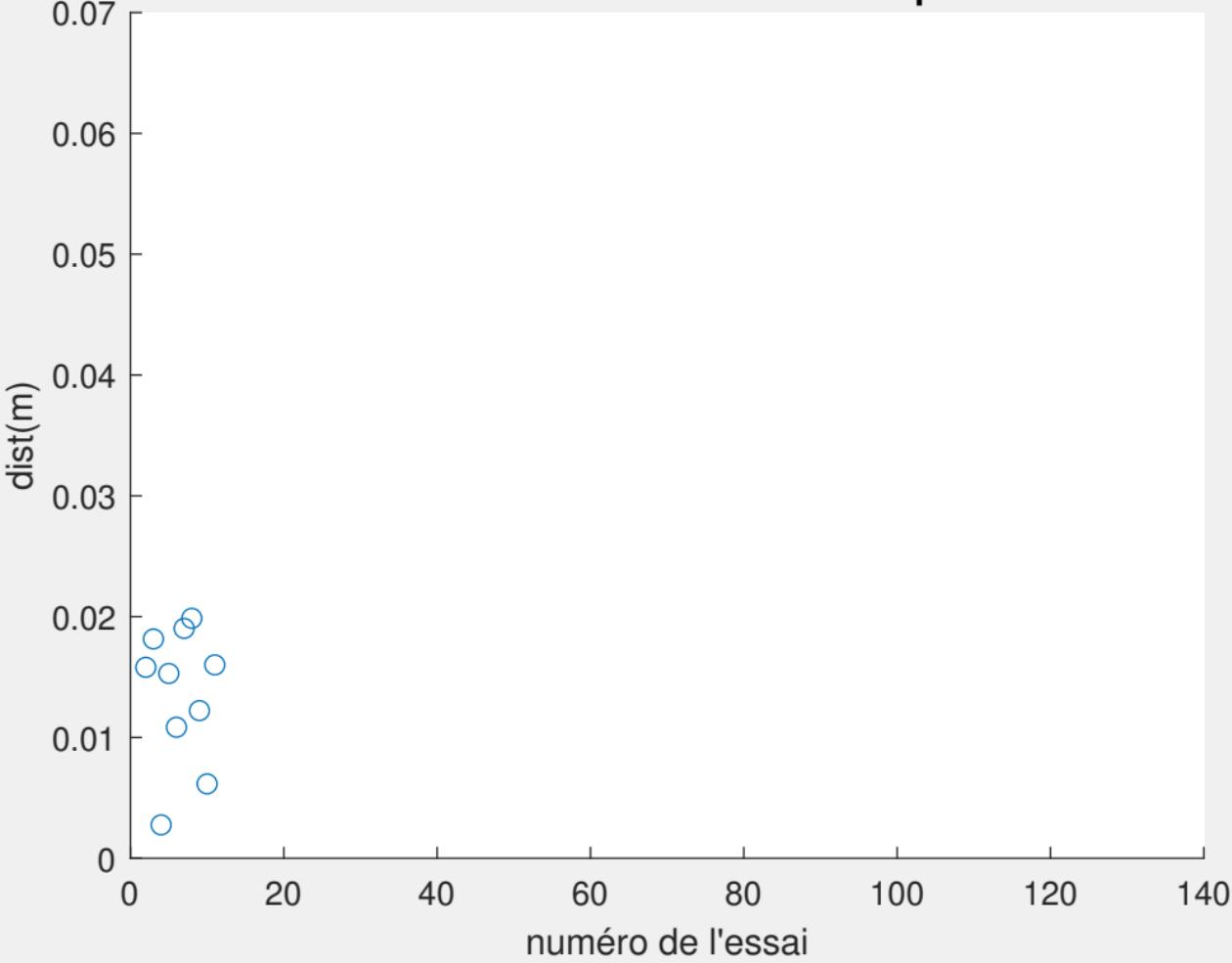
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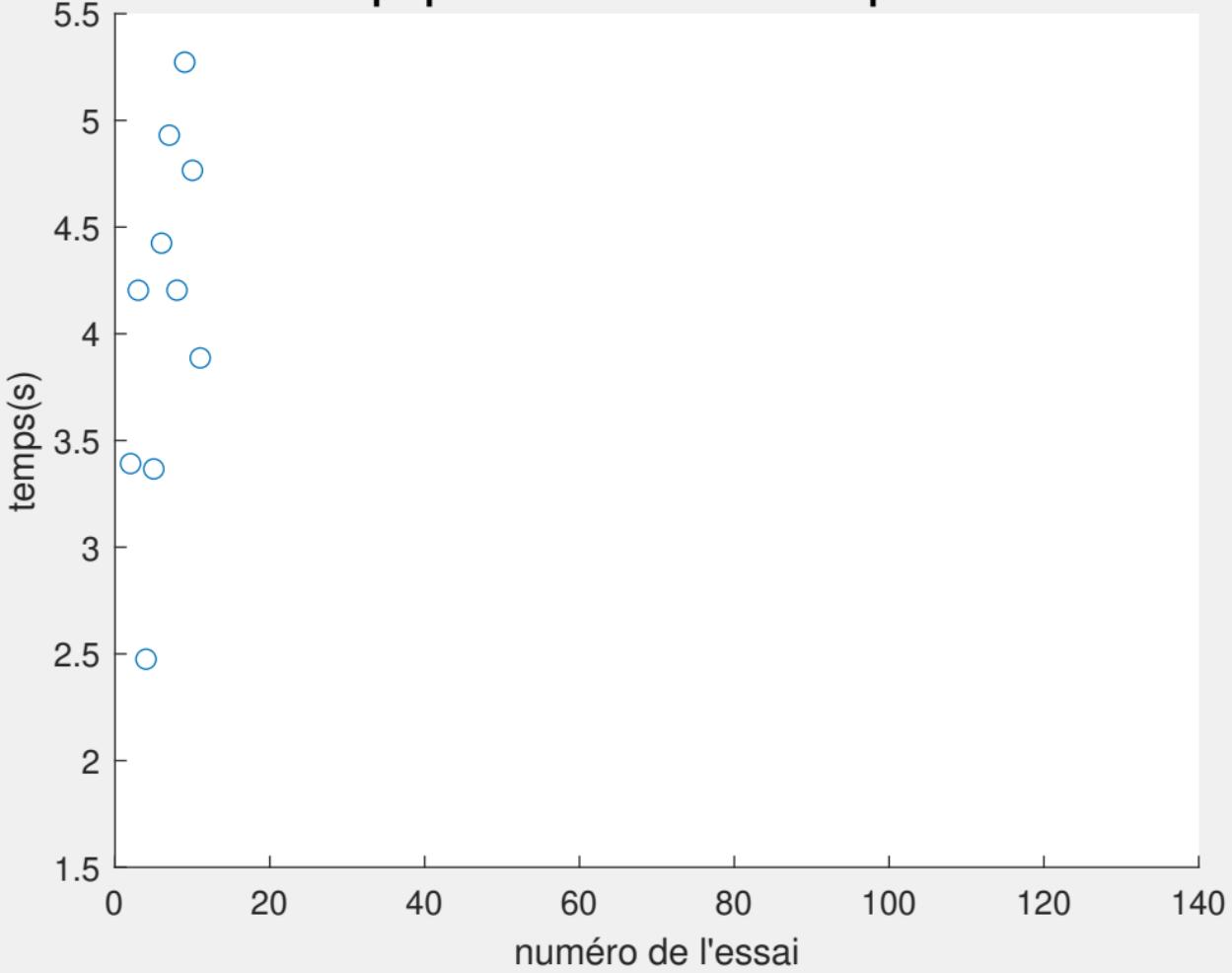
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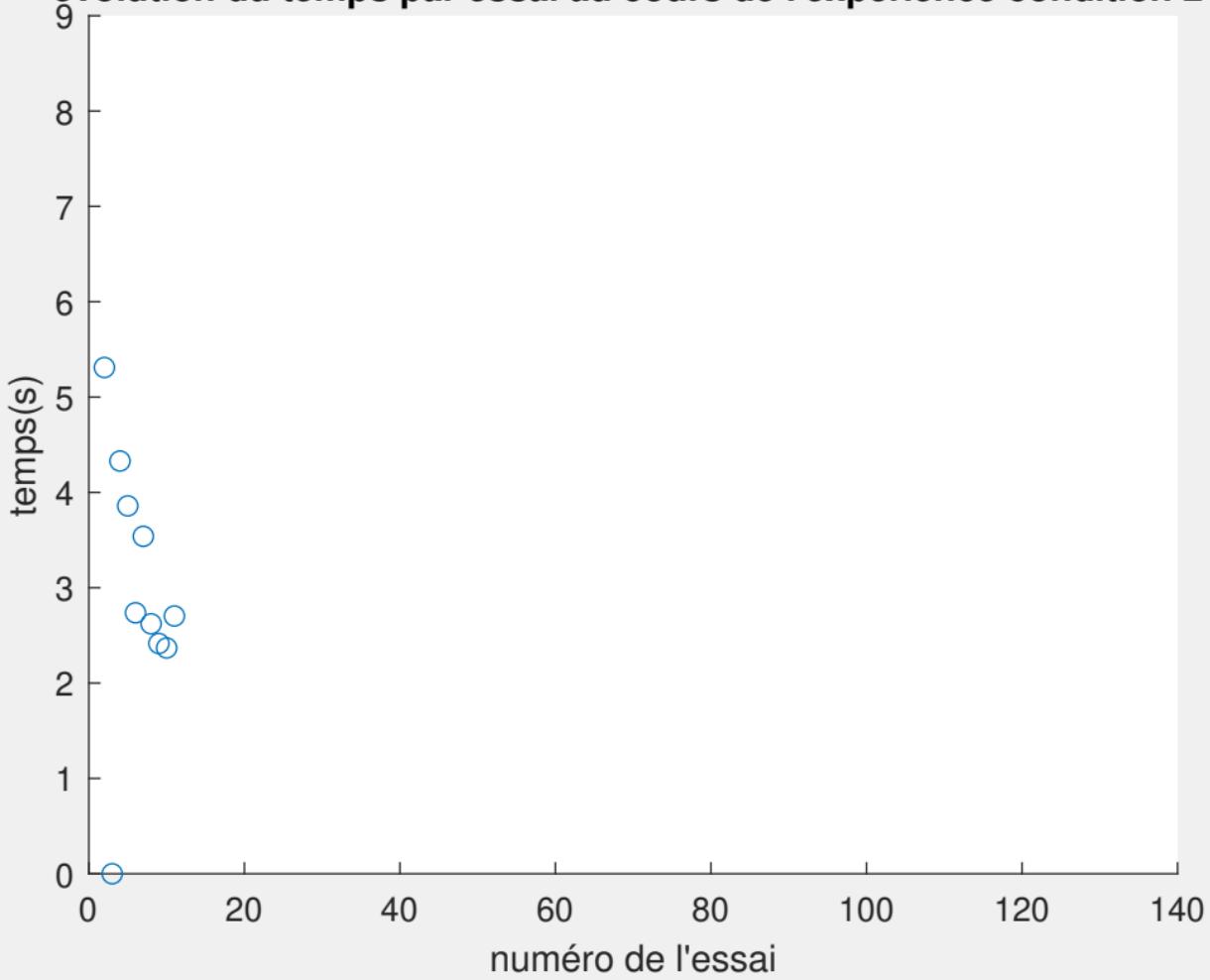
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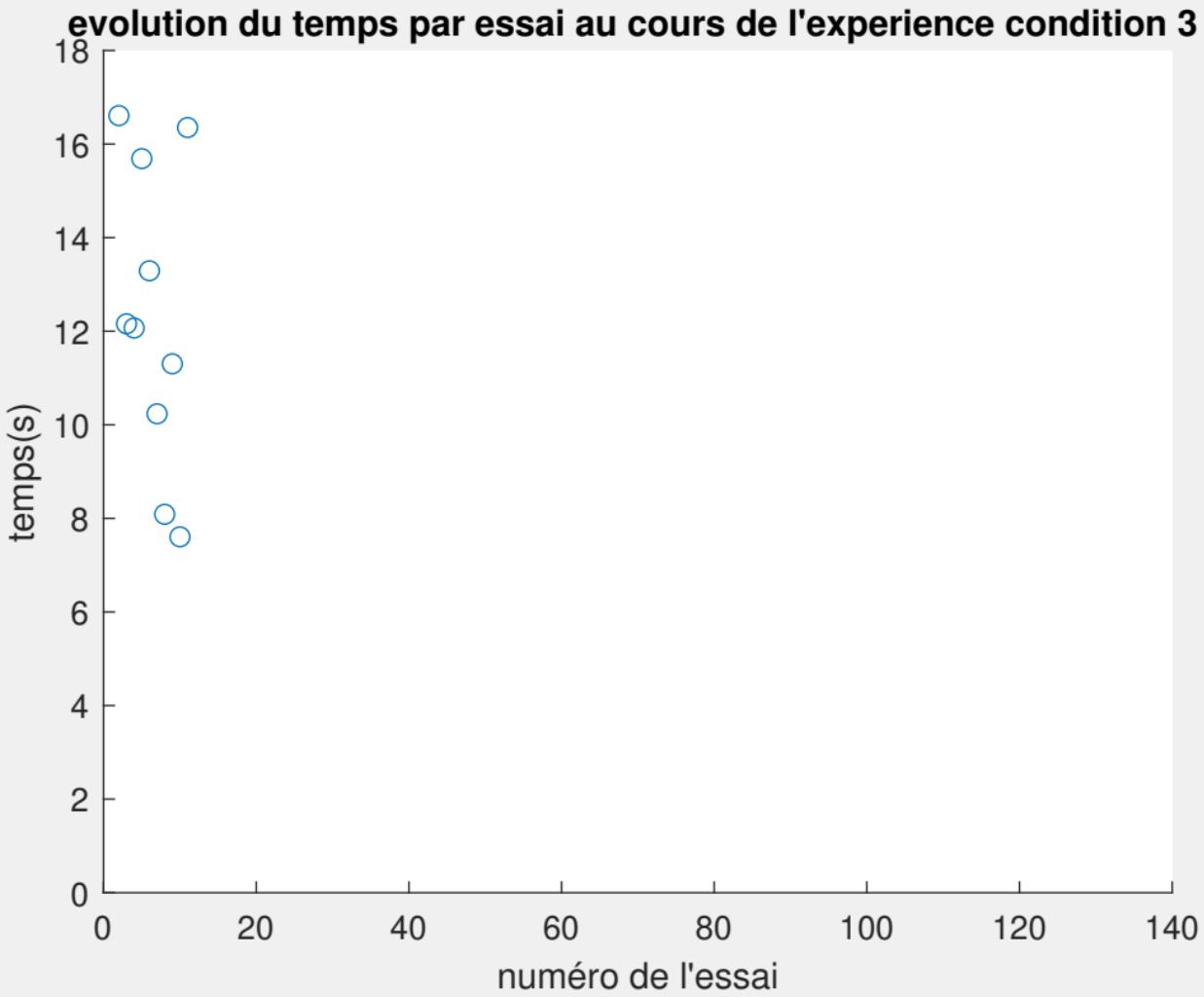


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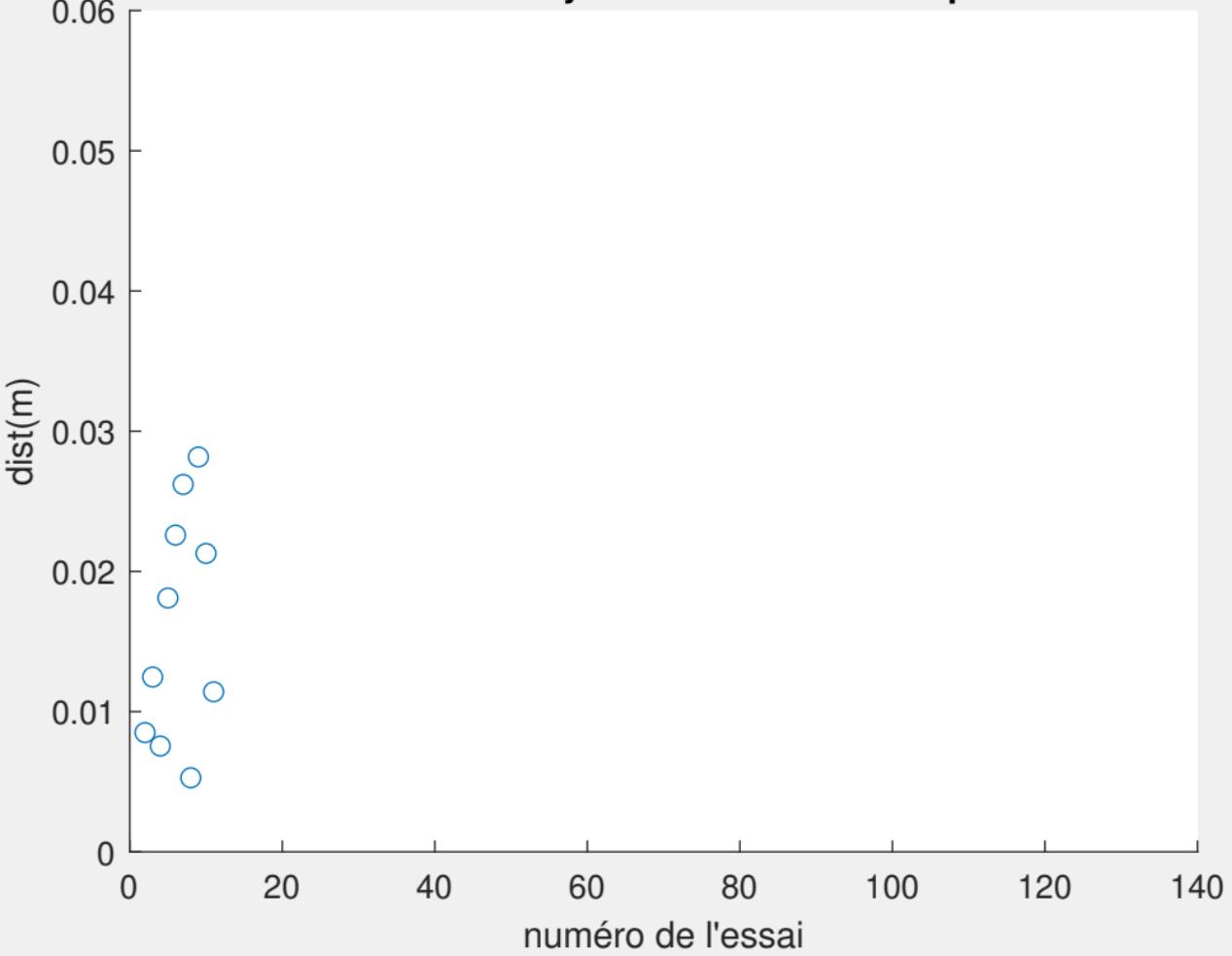


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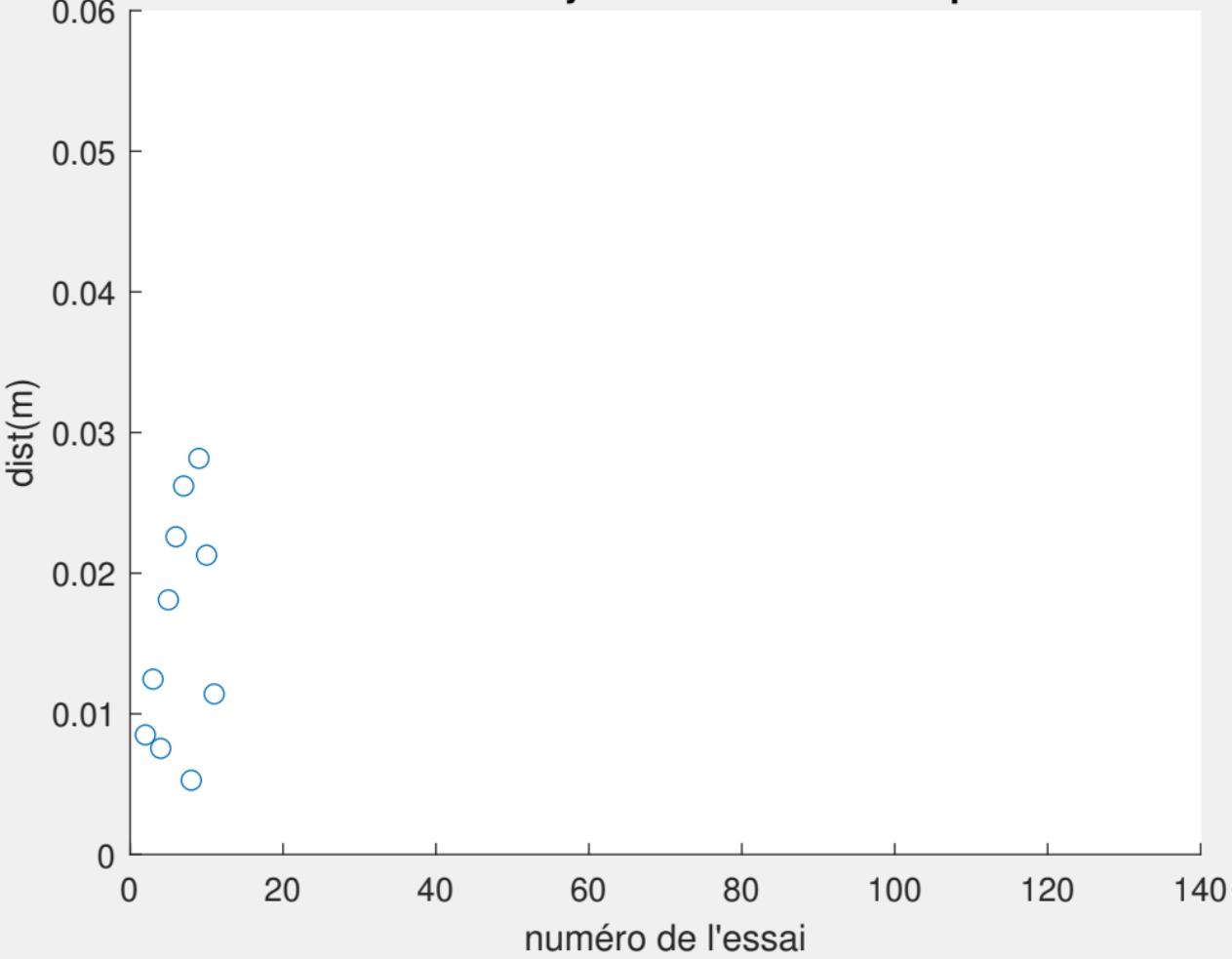




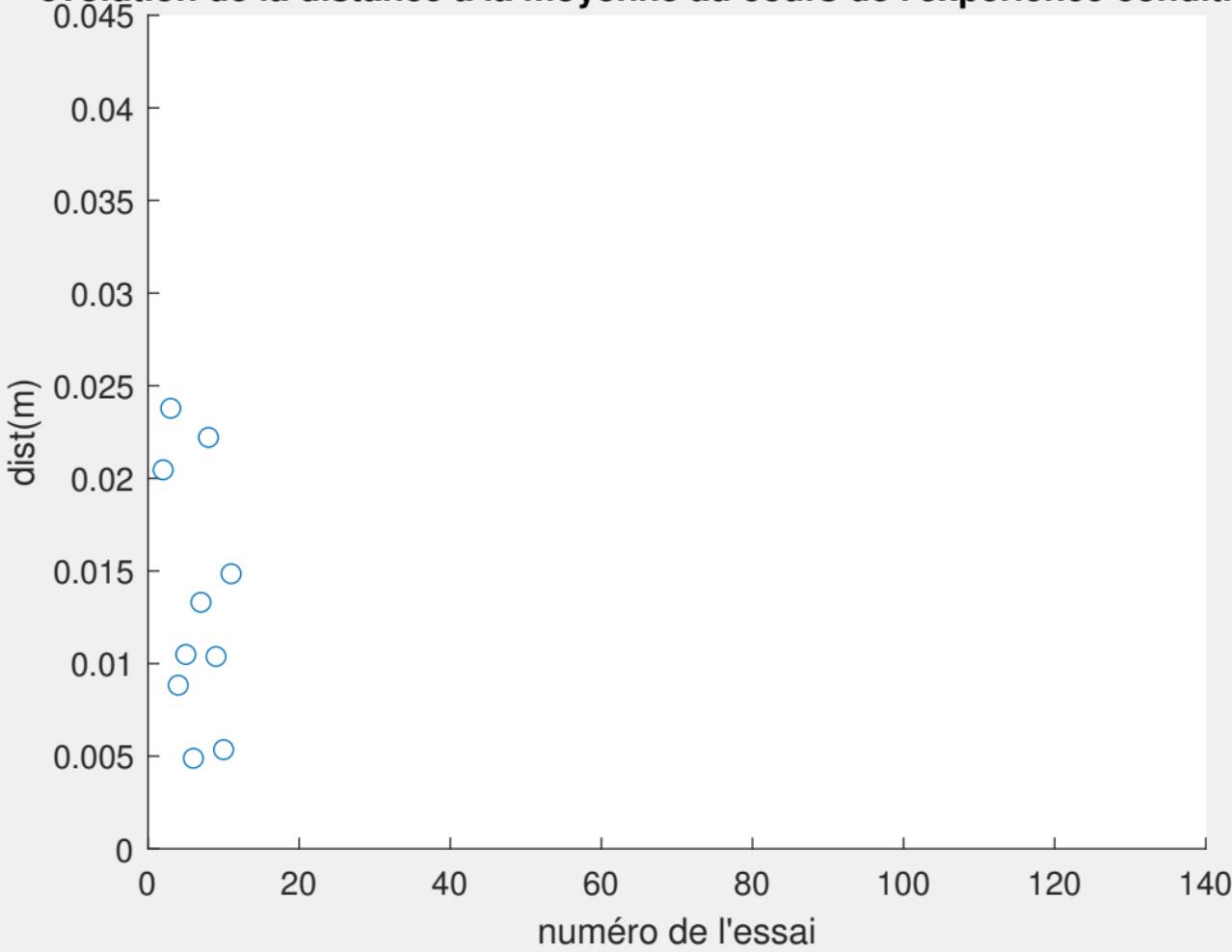
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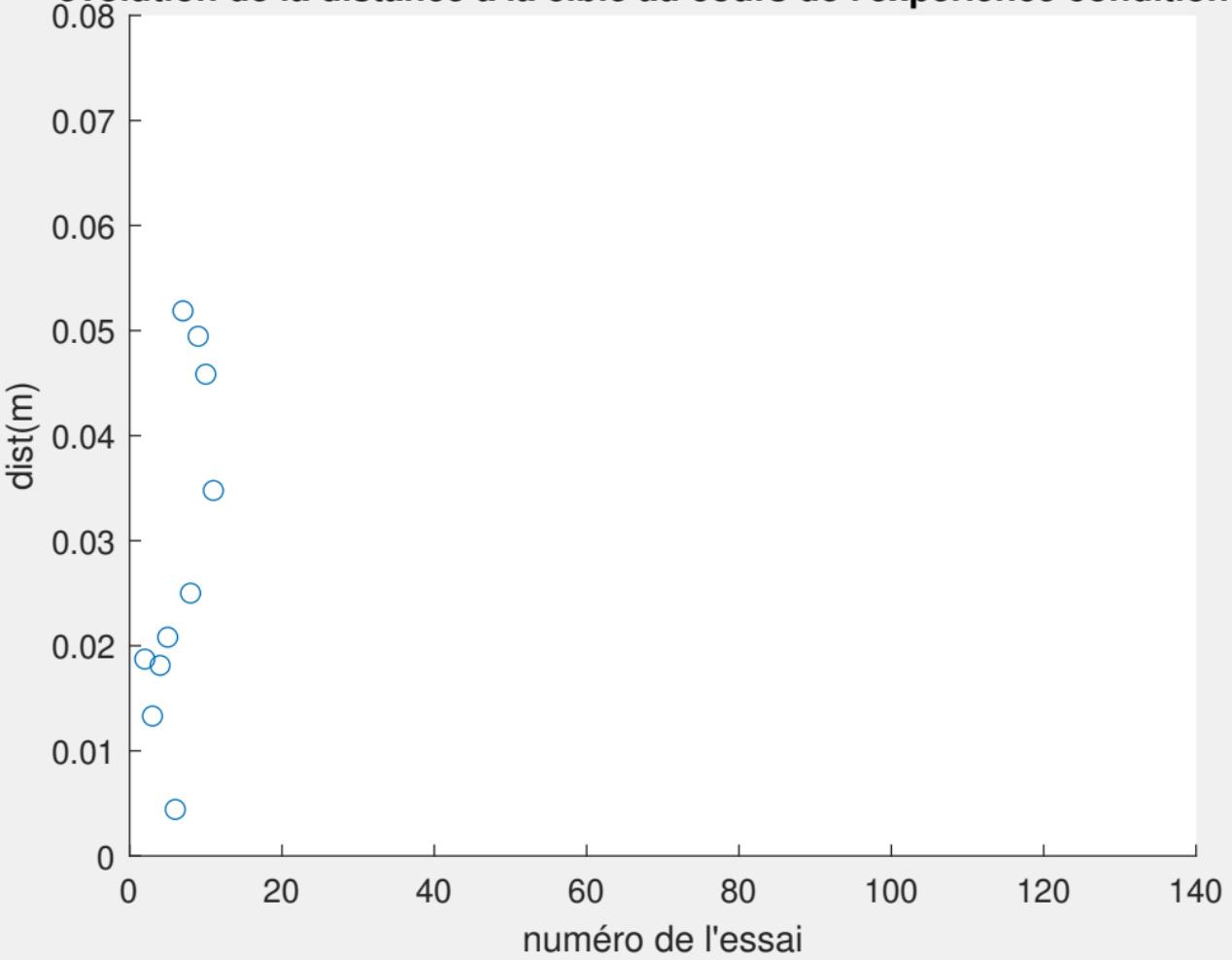
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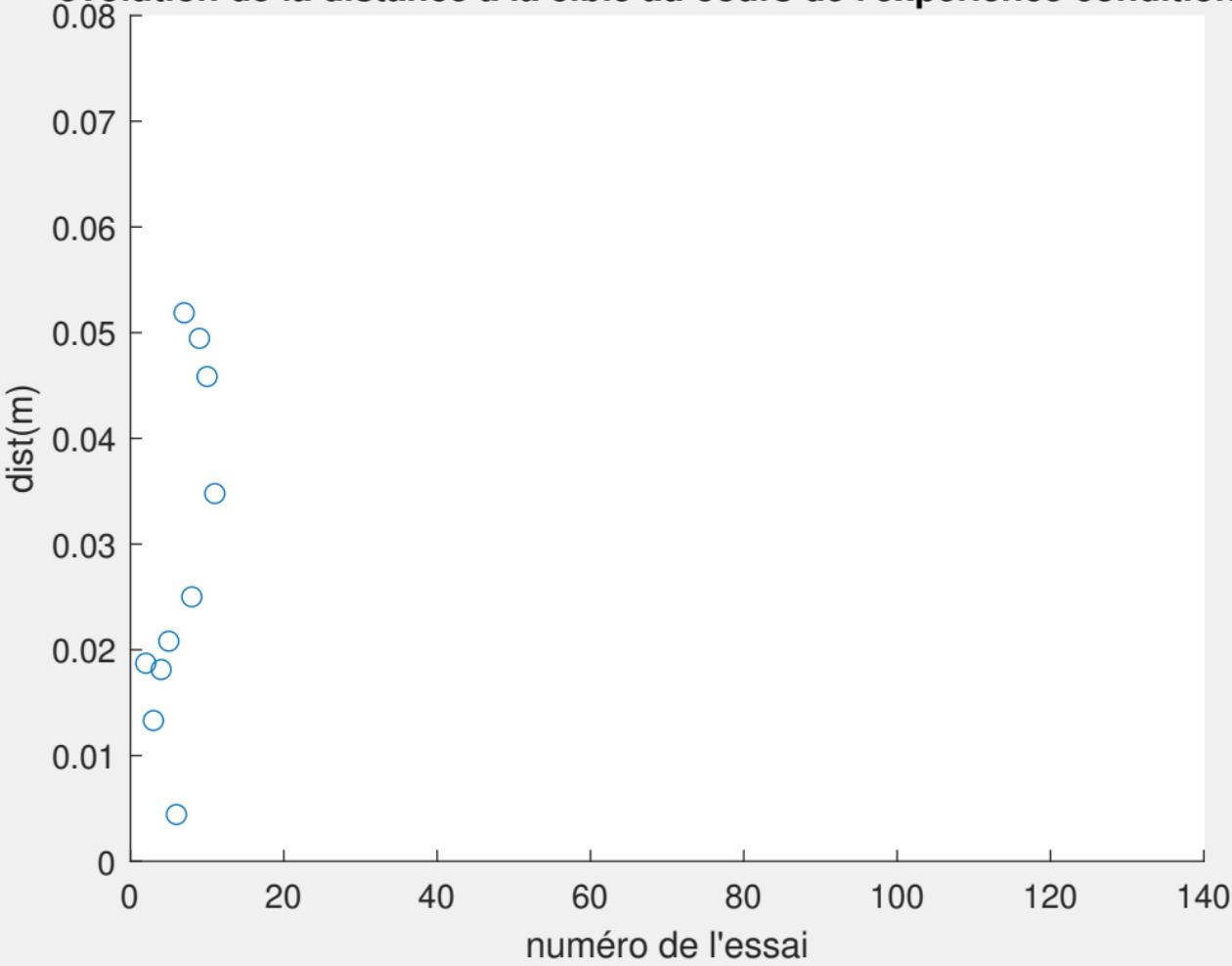
évolution de la distance à la moyenne au cours de l'expérience condition 3



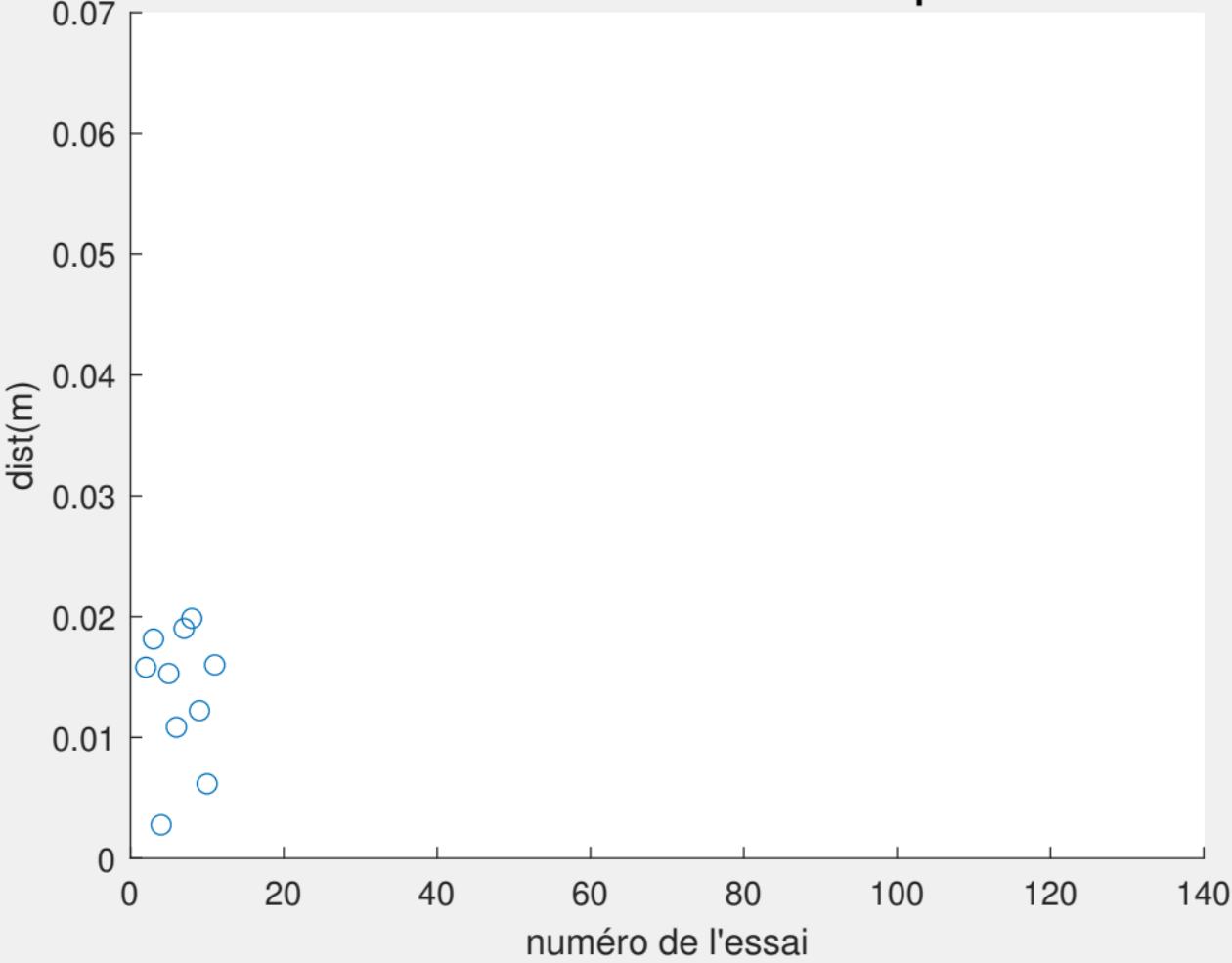
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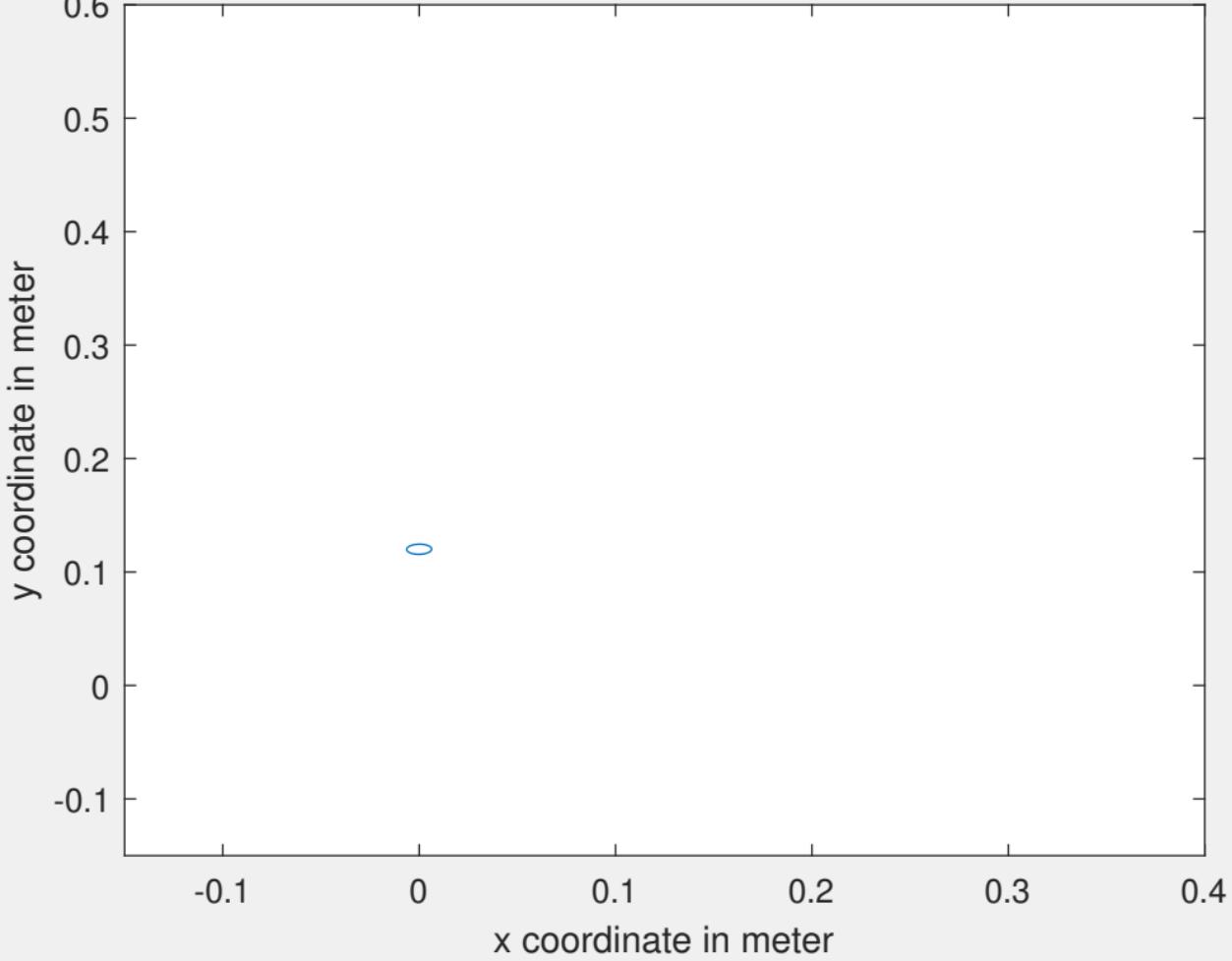
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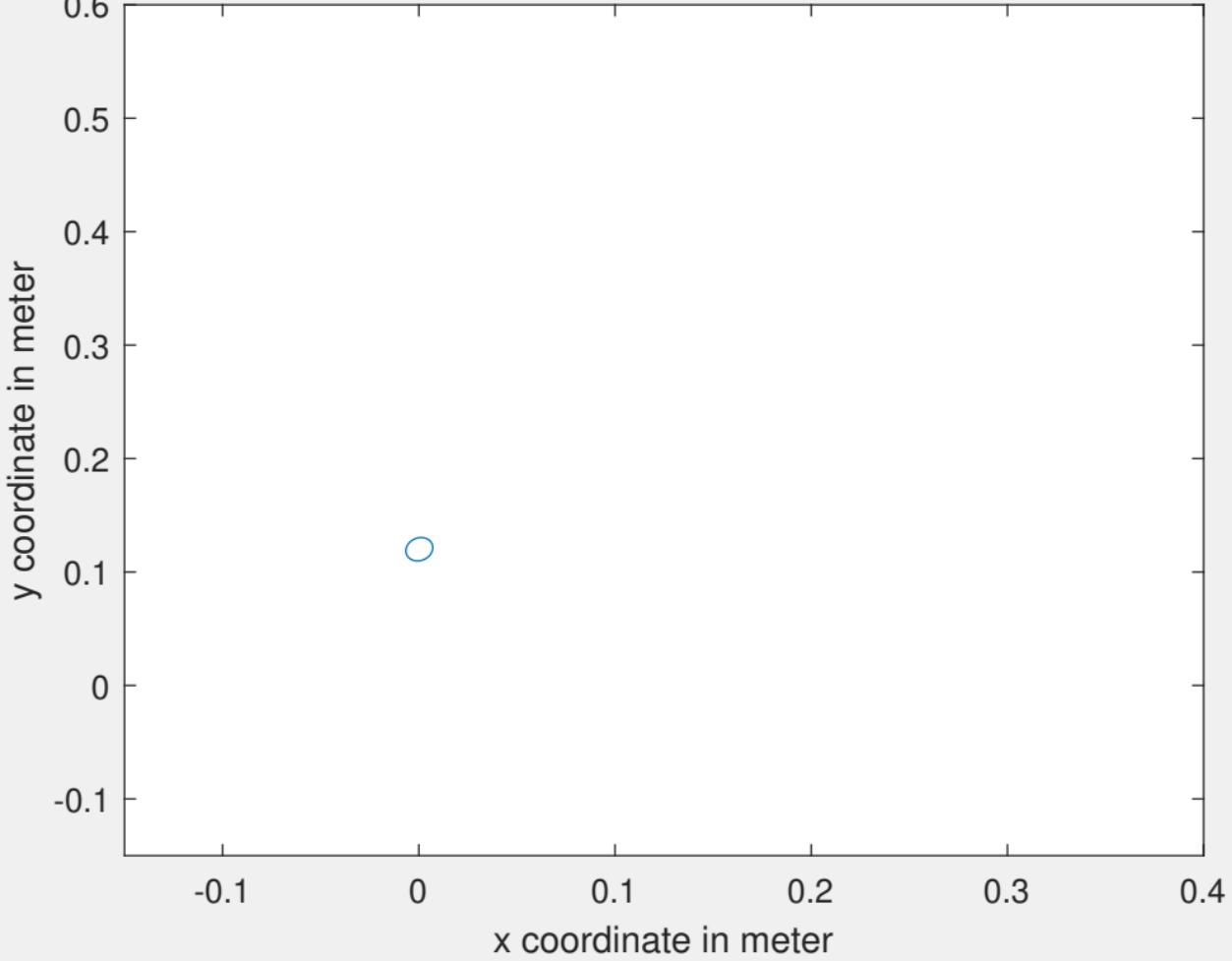
évolution de la distance à la cible au cours de l'expérience condition 3



visualisation of unimodal distribution : Proprioceptive right avec correction

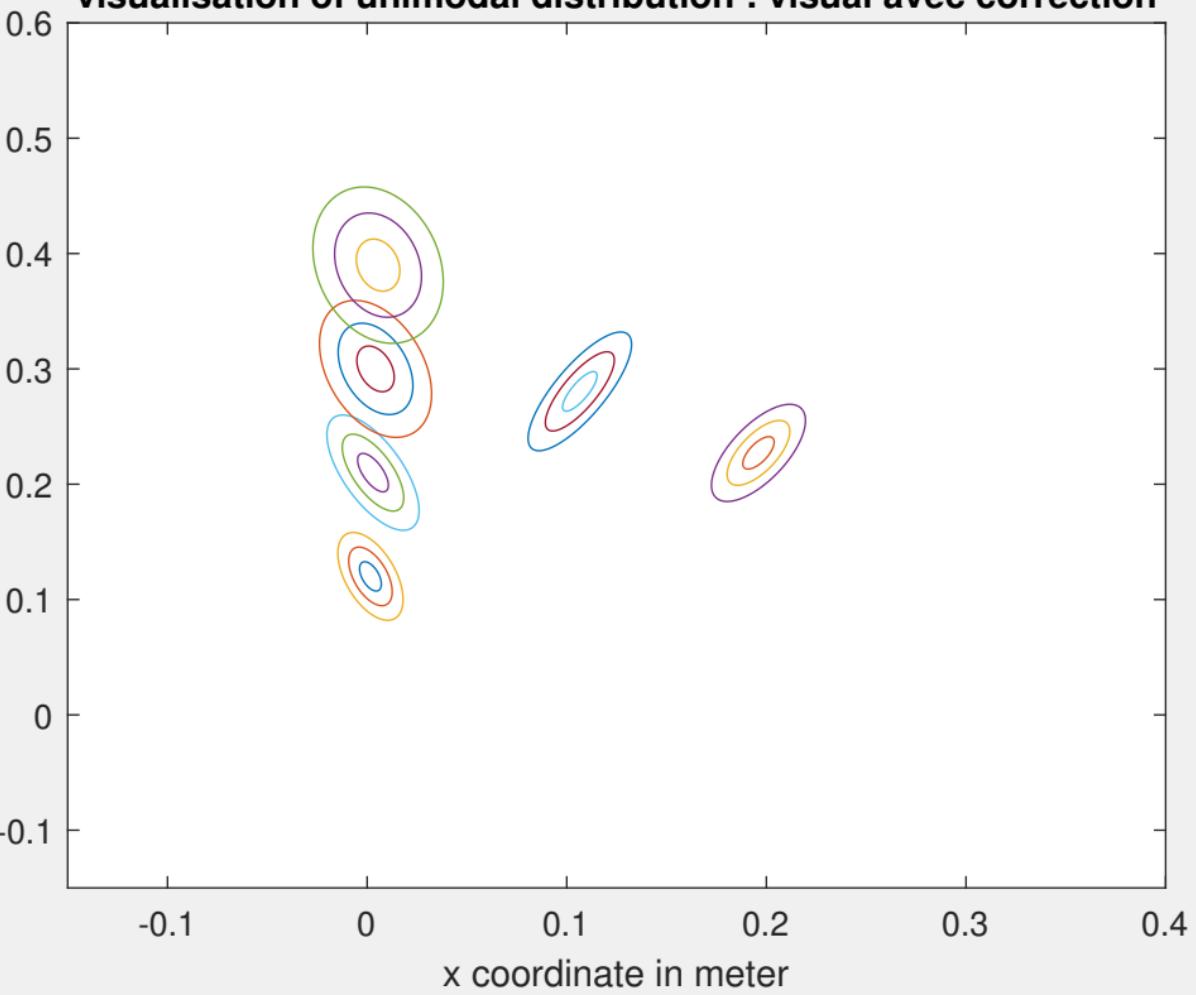


visualisation of unimodal distribution : Proprioceptive left avec correction

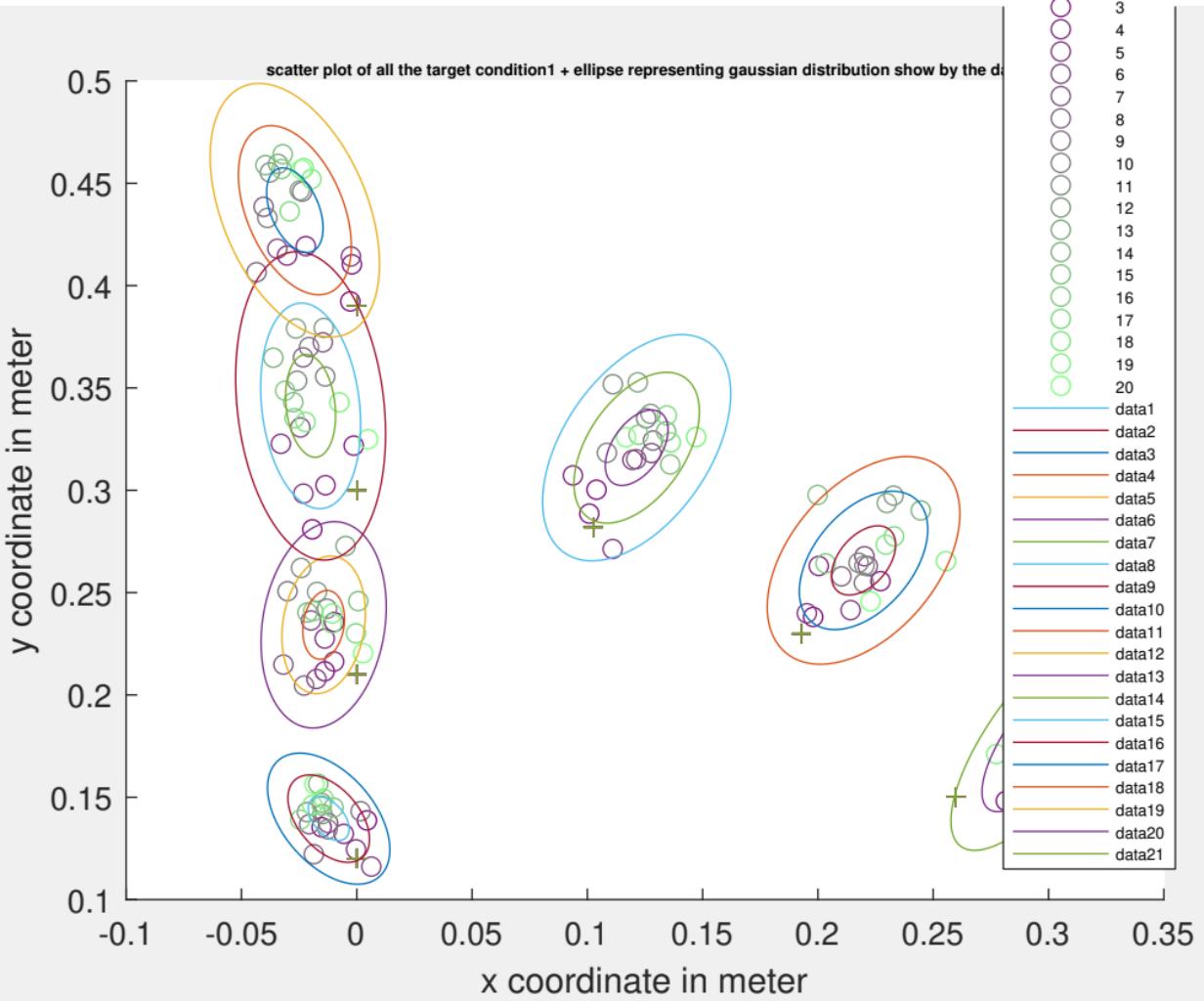


visualisation of unimodal distribution : visual avec correction

y coordinate in meter

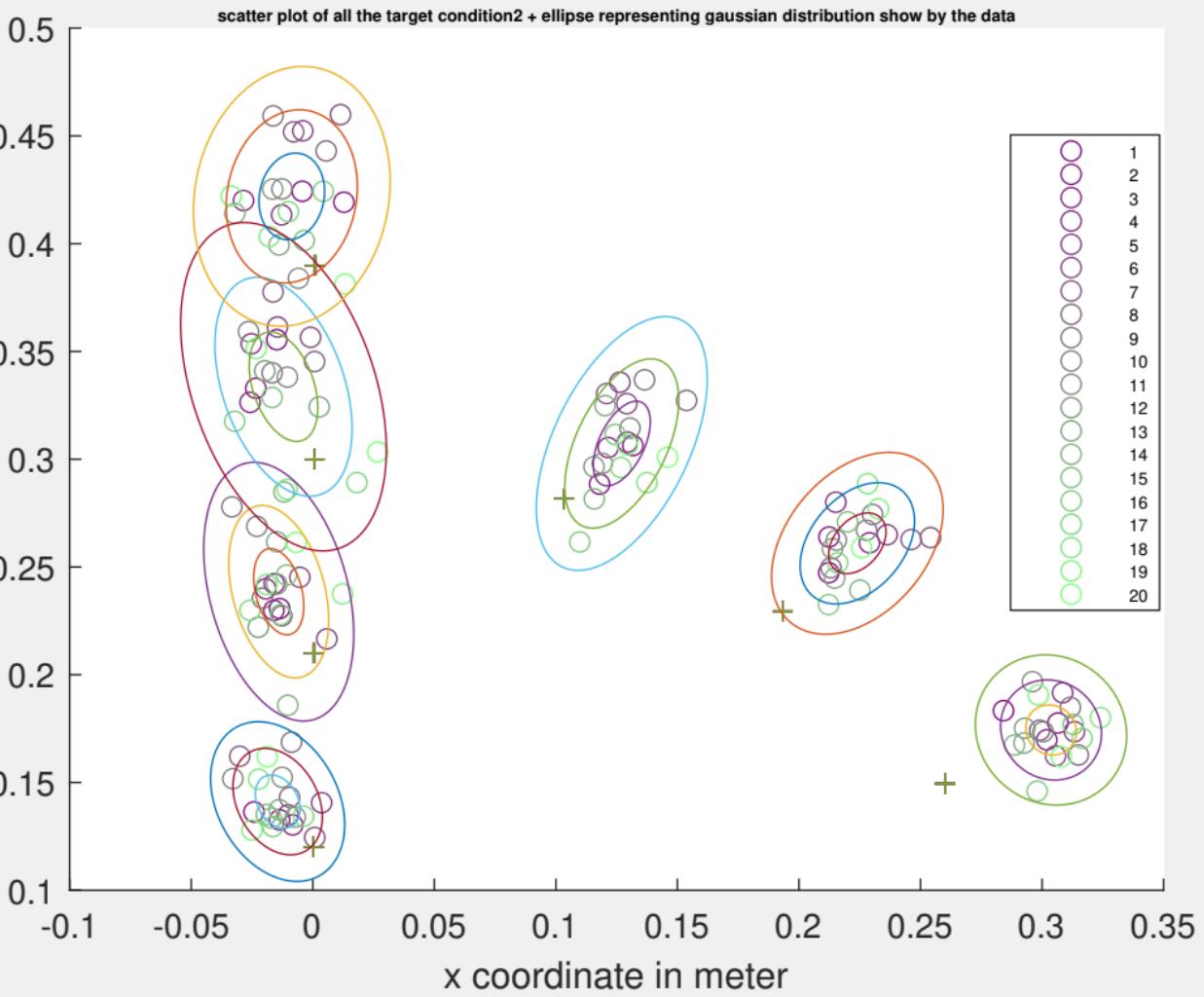


x coordinate in meter



scatter plot of all the target condition2 + ellipse representing gaussian distribution show by the data

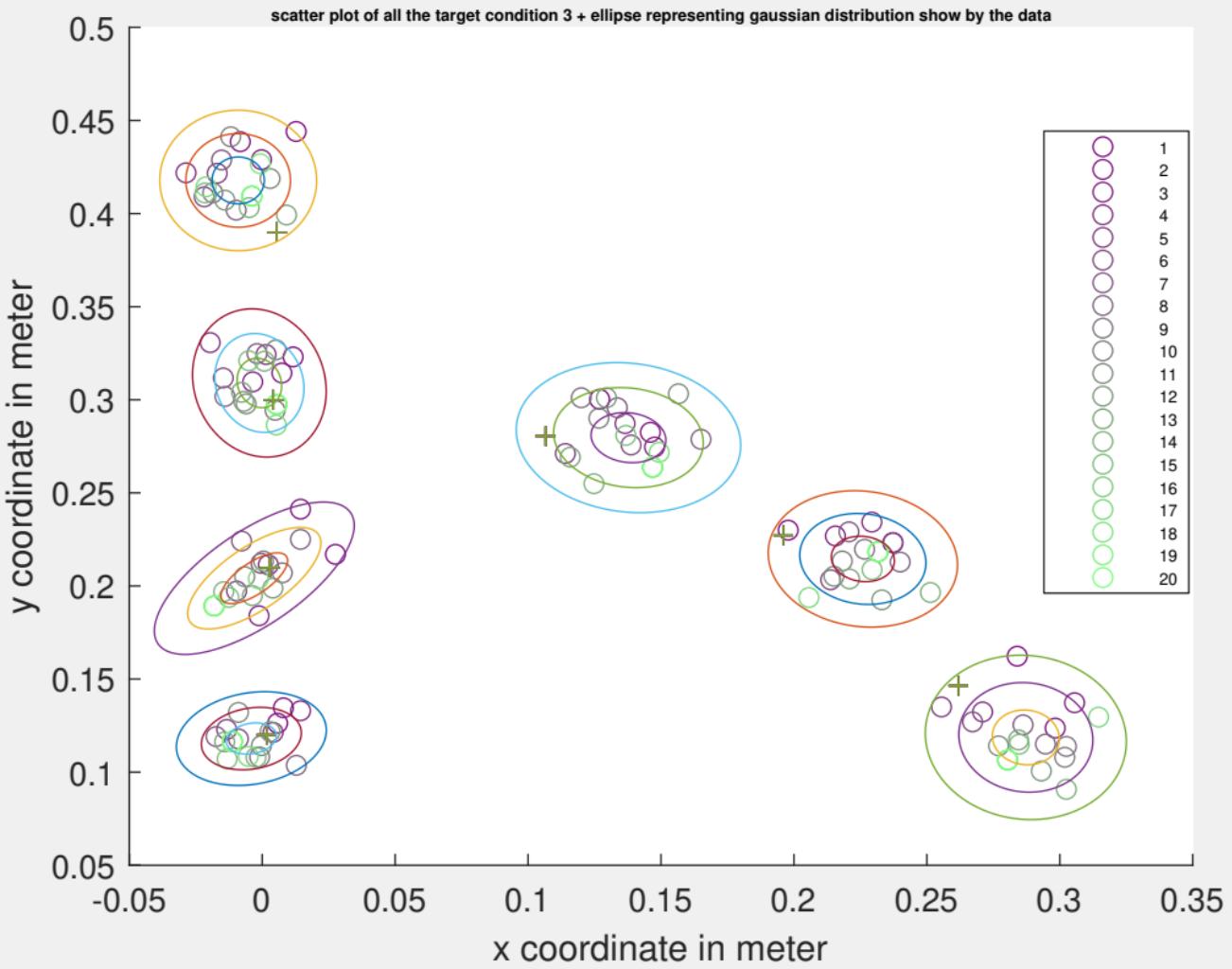
y coordinate in meter

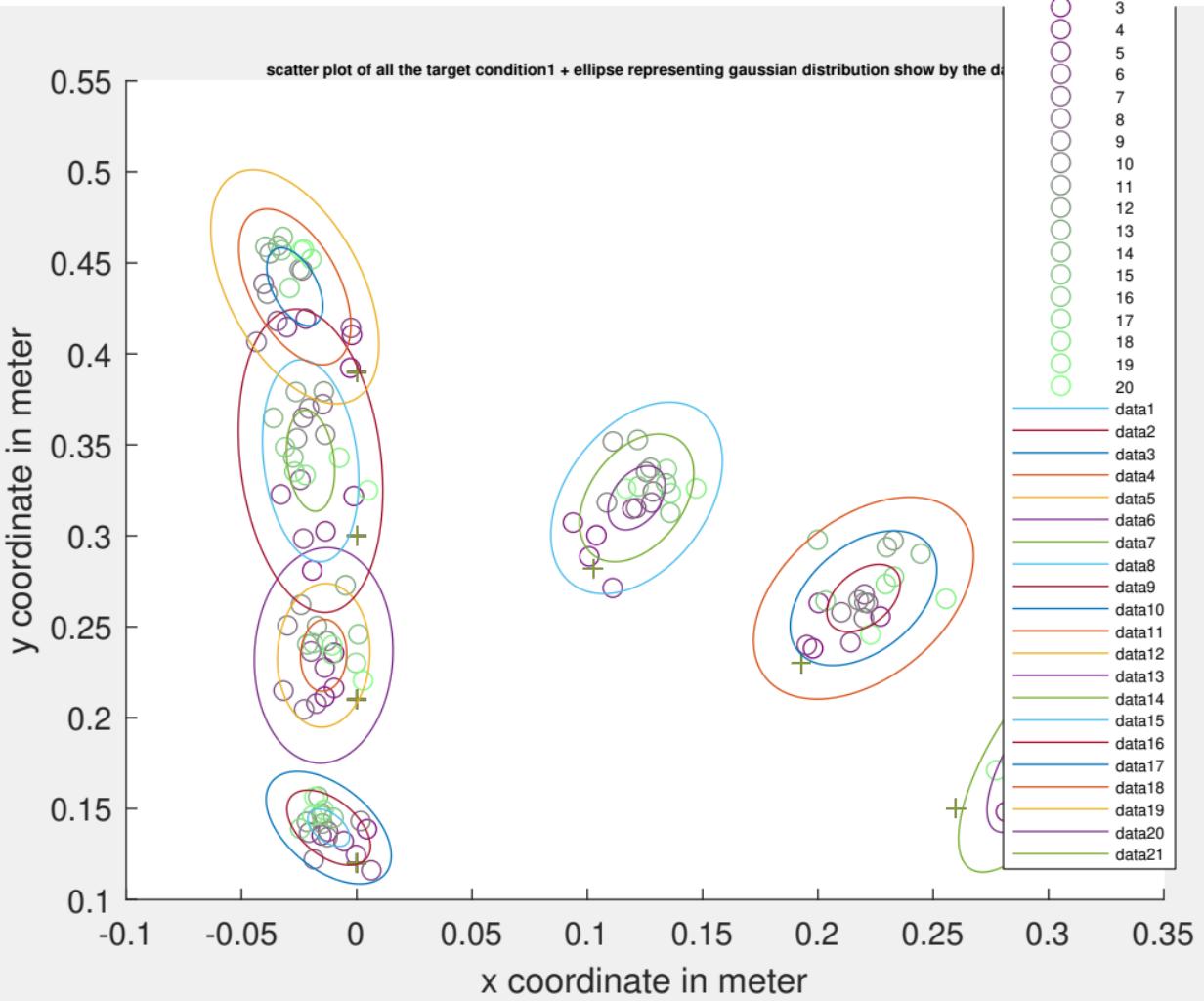


x coordinate in meter

1
2
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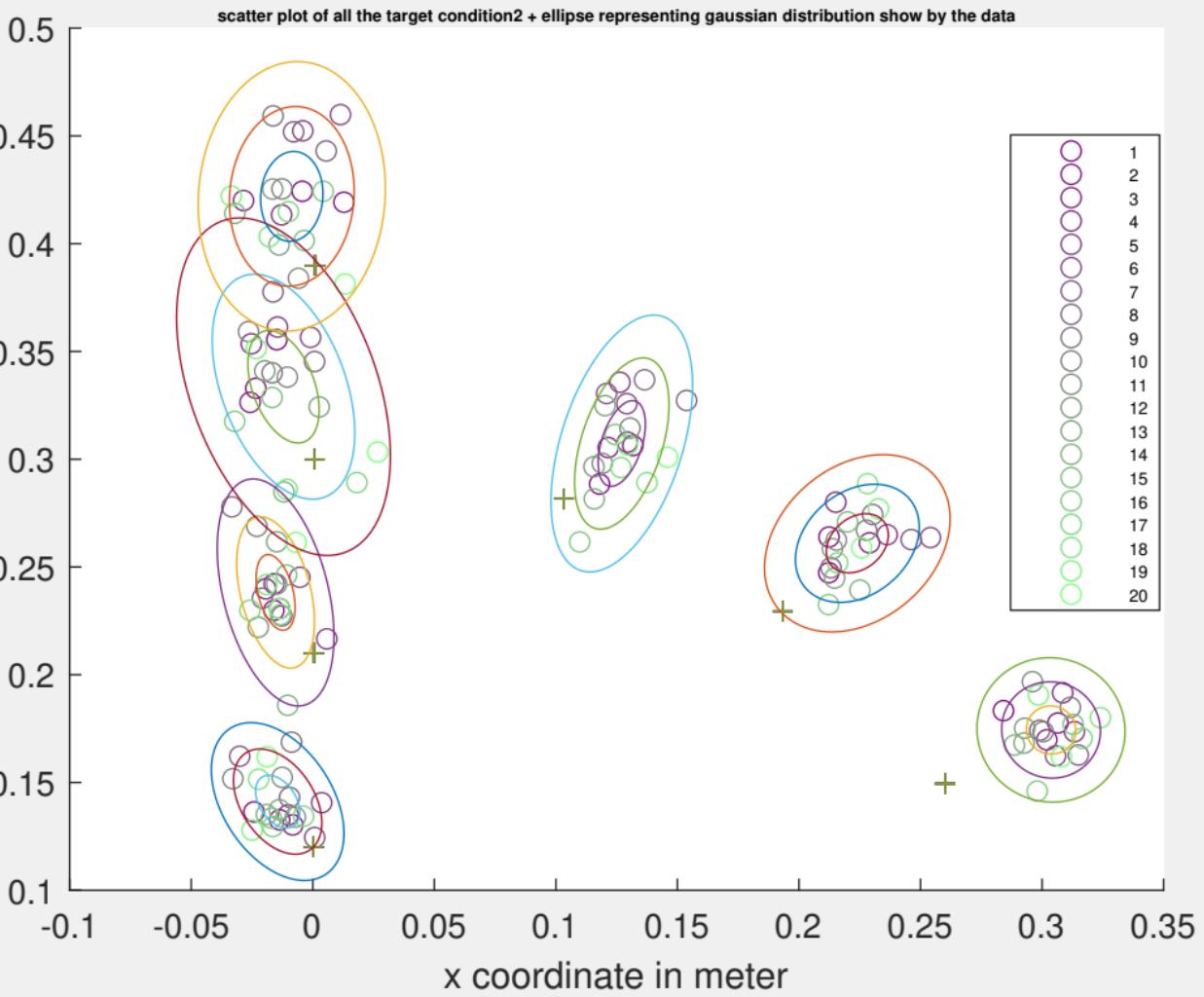
scatter plot of all the target condition 3 + ellipse representing gaussian distribution show by the data





scatter plot of all the target condition2 + ellipse representing gaussian distribution show by the data

y coordinate in meter



scatter plot of all the target condition 3 + ellipse representing gaussian distribution show by the data

