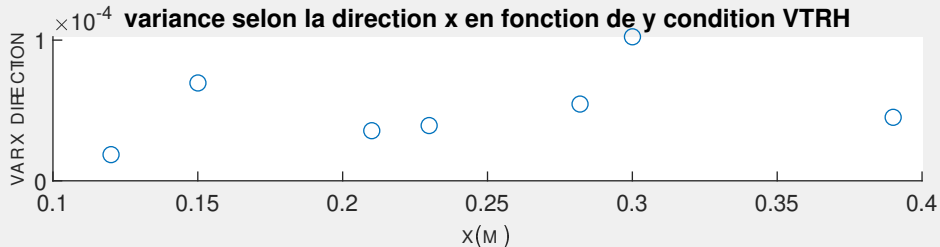
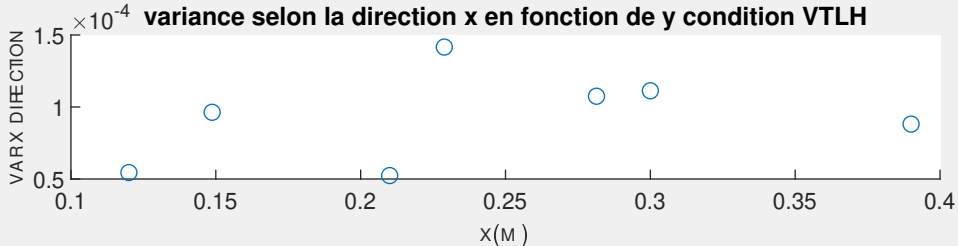


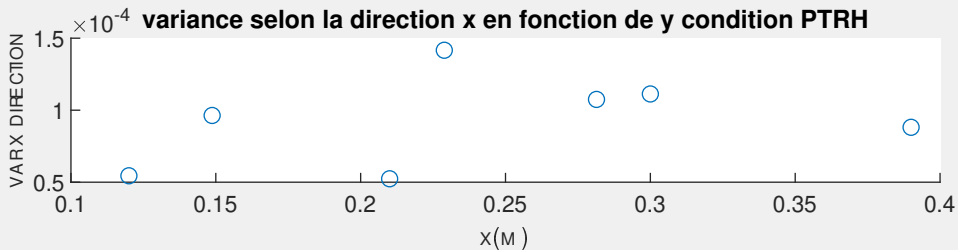
variance selon la direction x en fonction de y condition VTRH

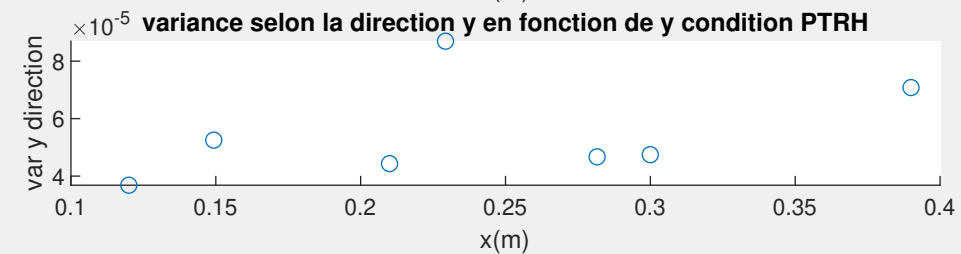
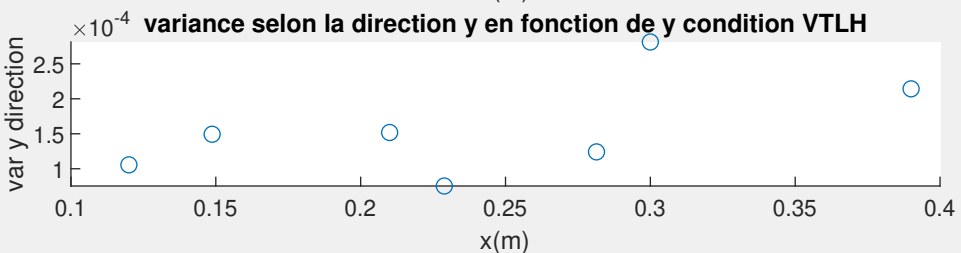
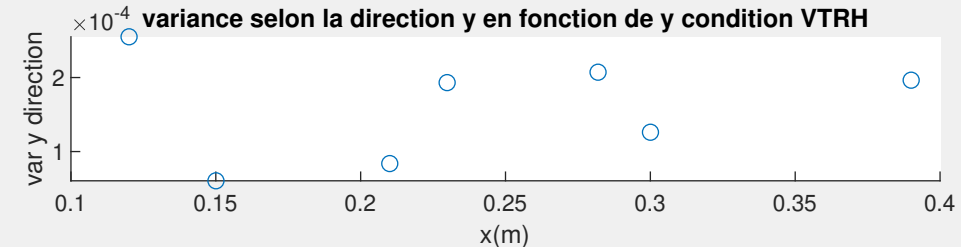


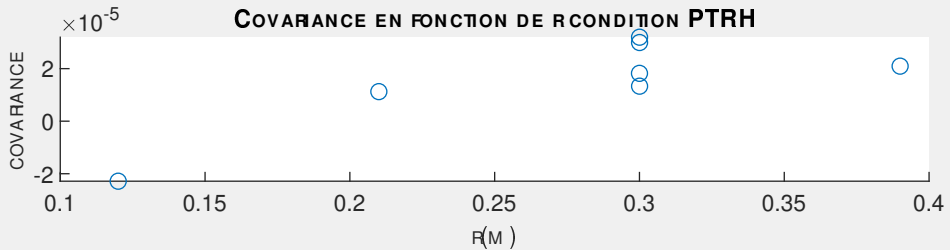
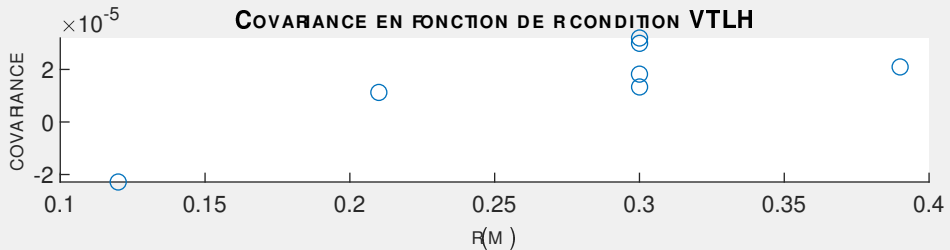
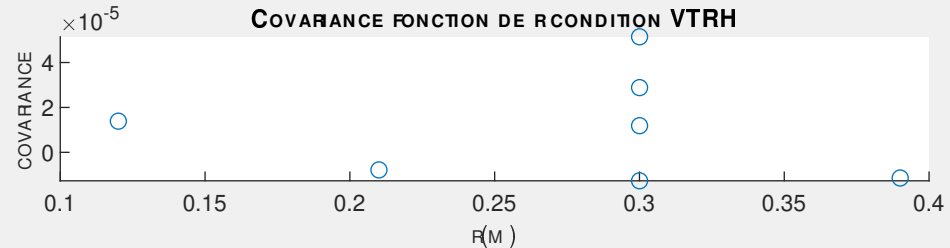
variance selon la direction x en fonction de y condition VTLH

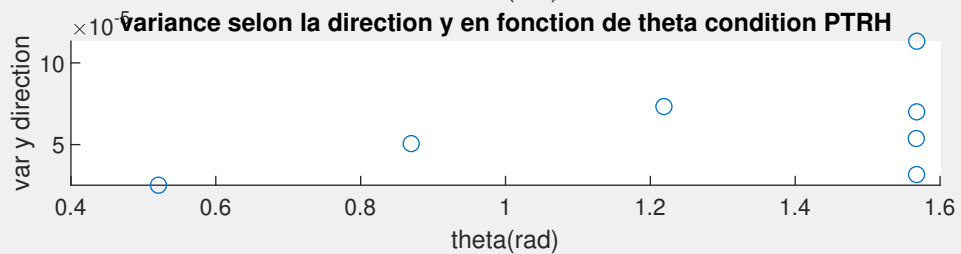
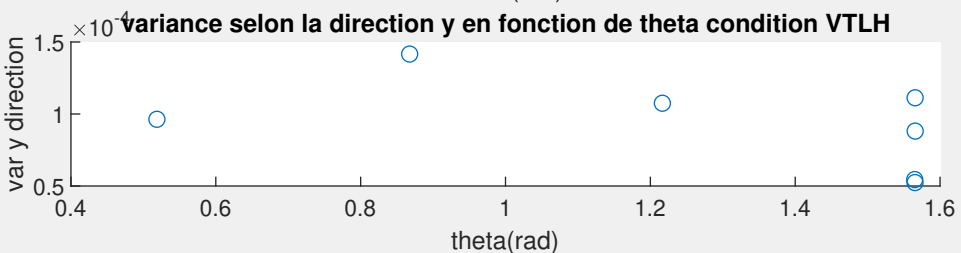
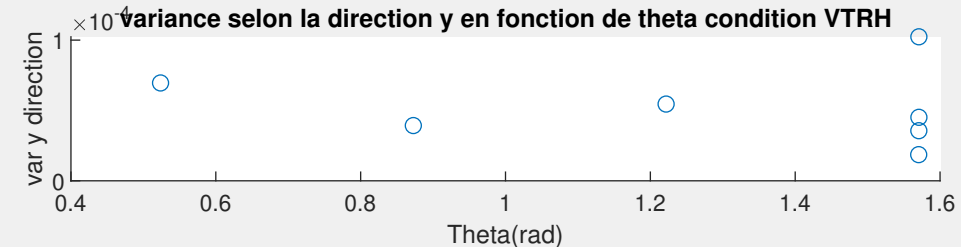


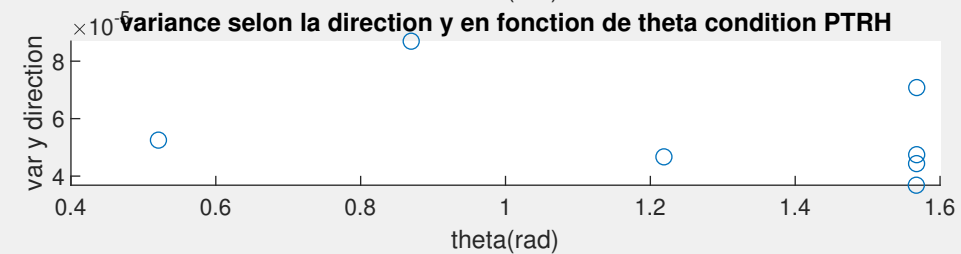
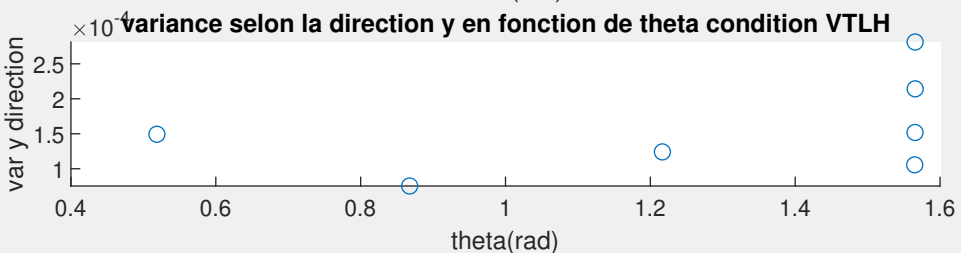
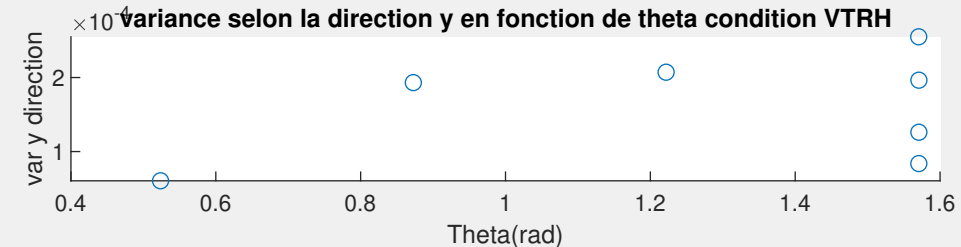
variance selon la direction x en fonction de y condition PTRH

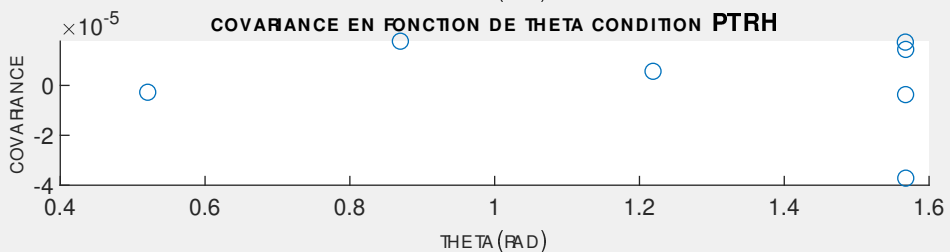
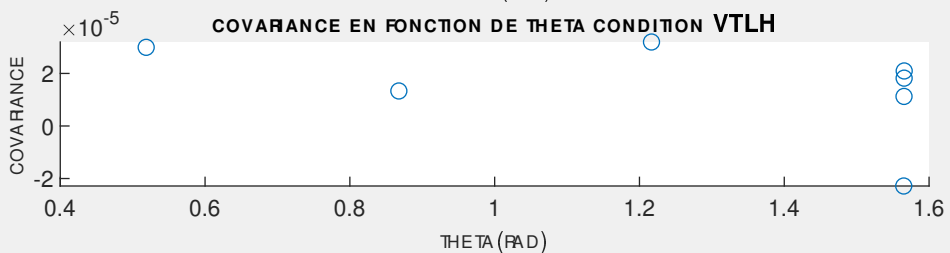
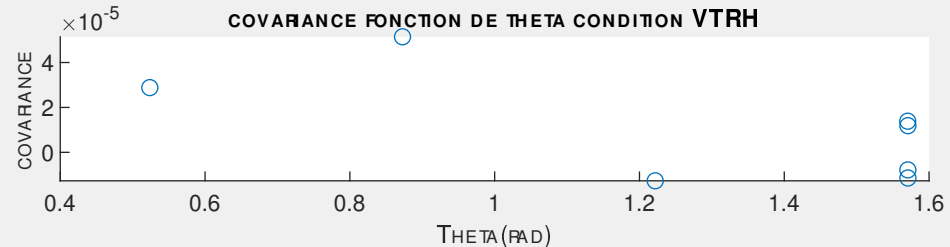


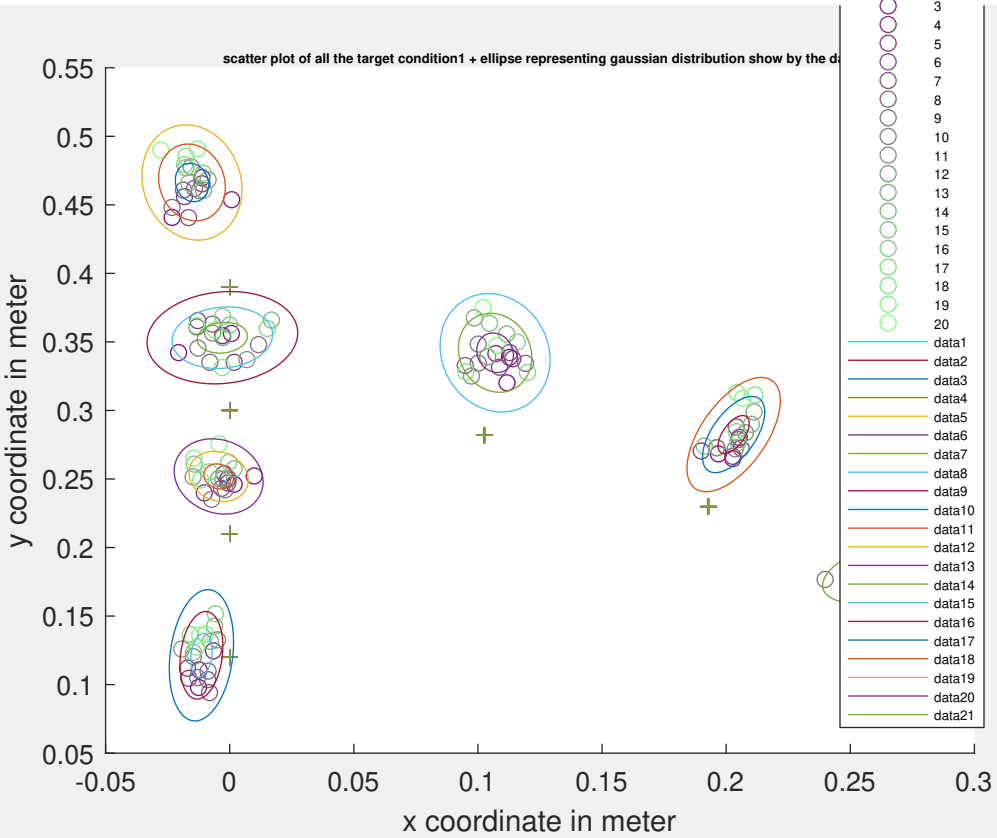




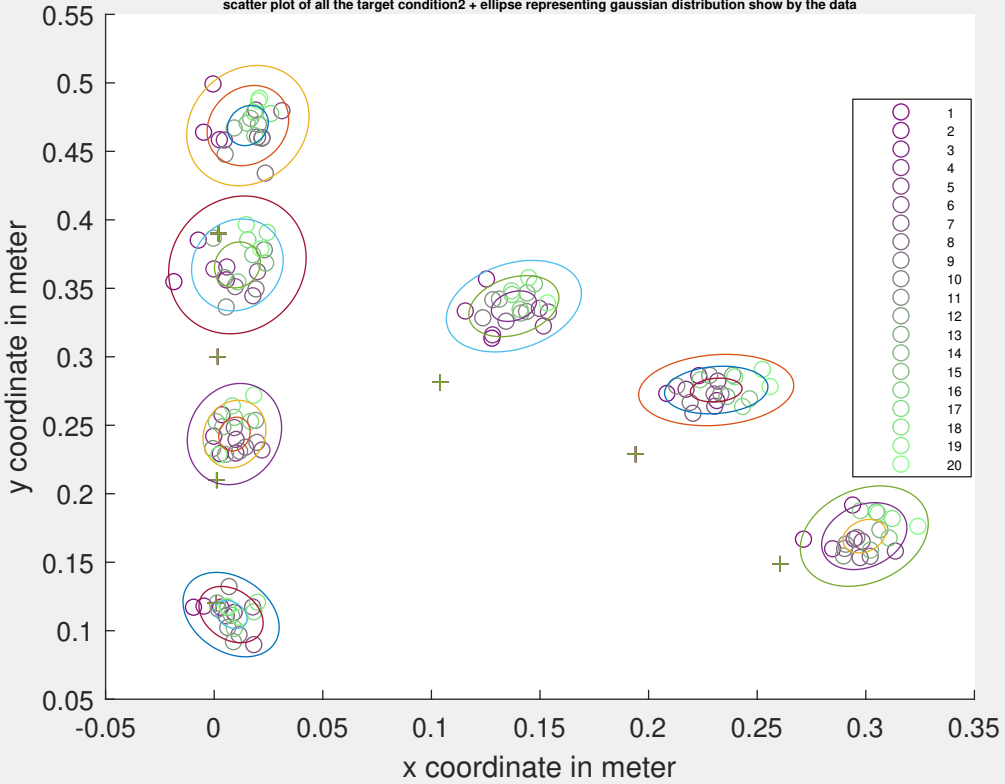




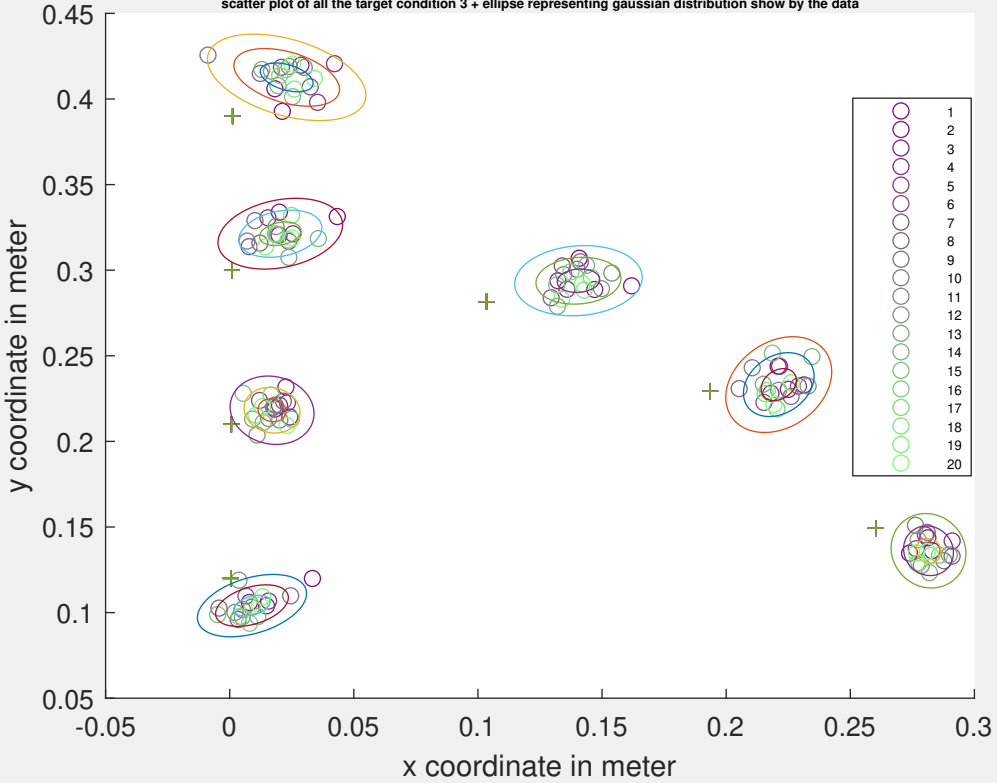




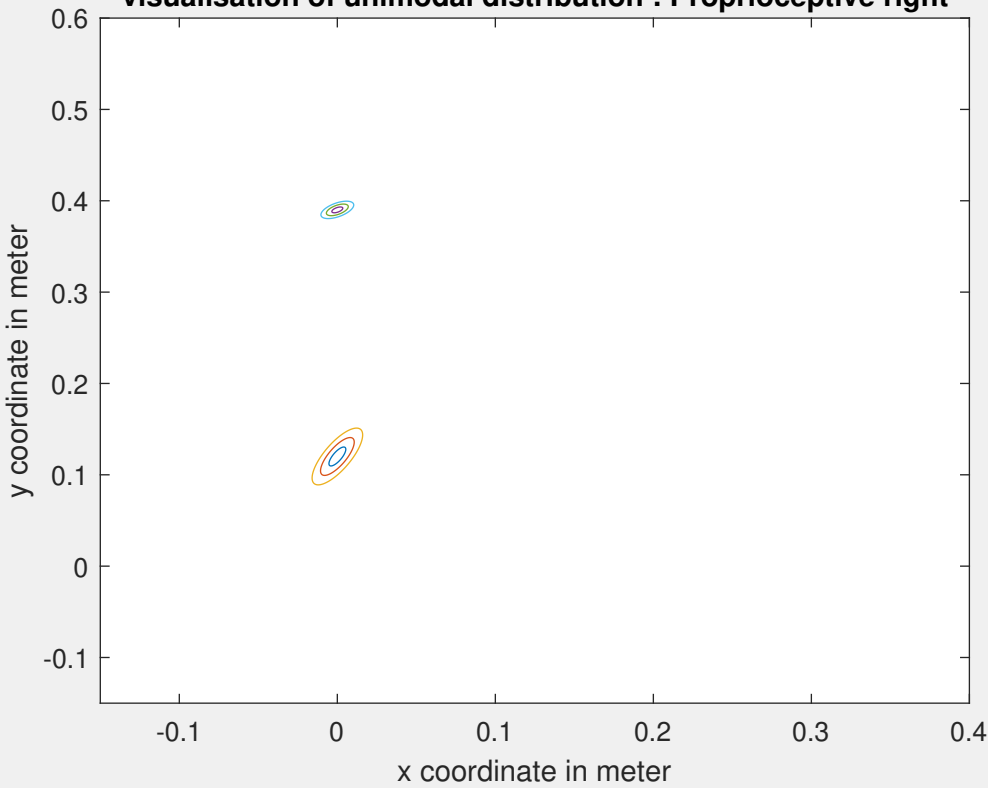
scatter plot of all the target condition2 + ellipse representing gaussian distribution show by the data



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



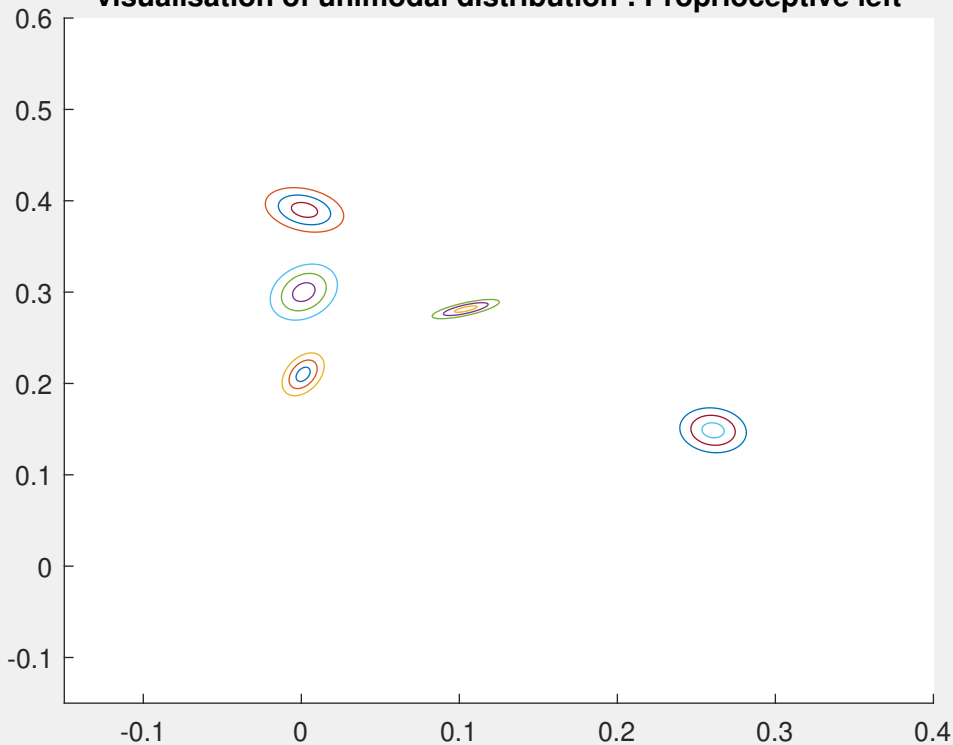
visualisation of unimodal distribution : Proprioceptive right



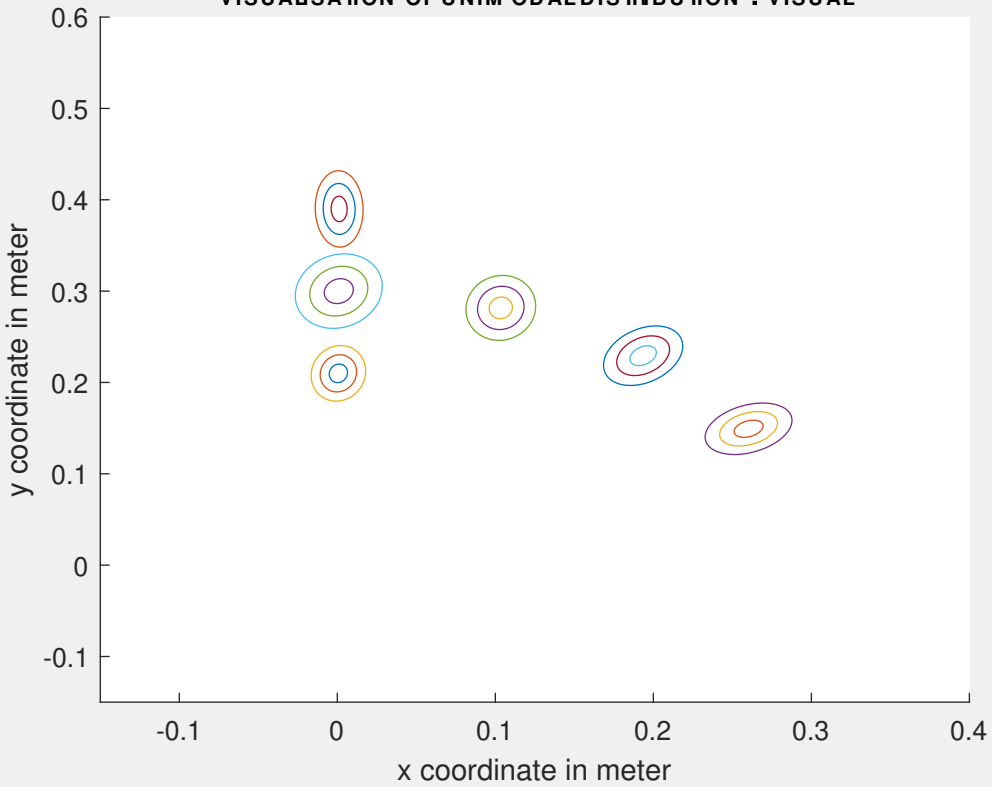
visualisation of unimodal distribution : Proprioceptive left

y coordinate in meter

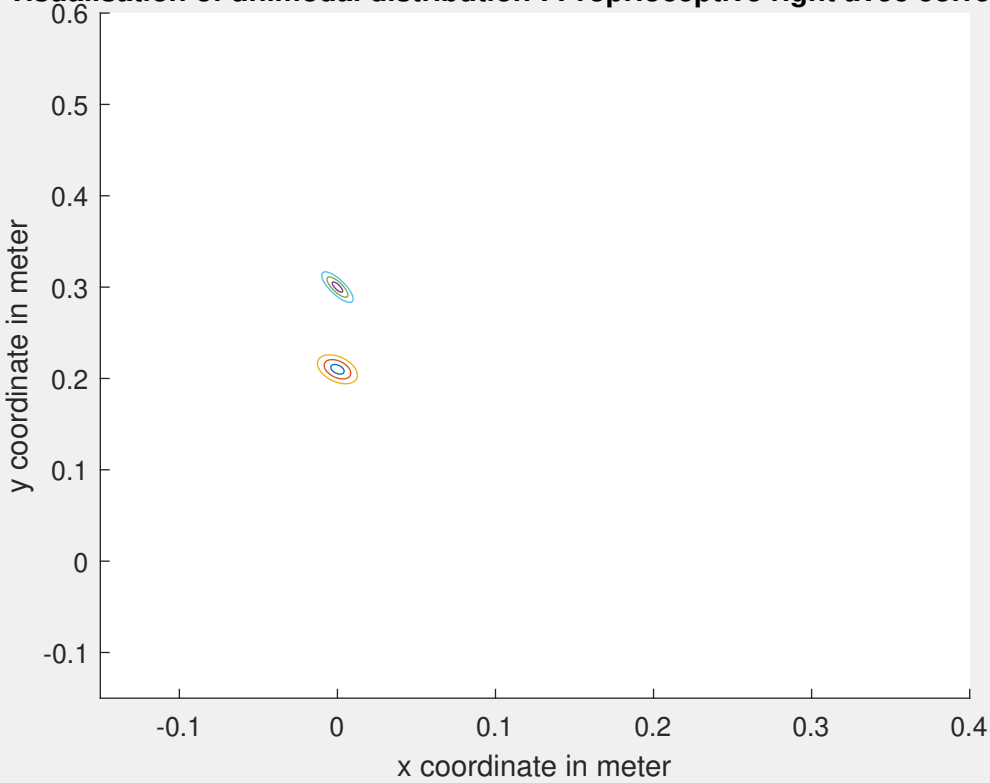
x coordinate in meter



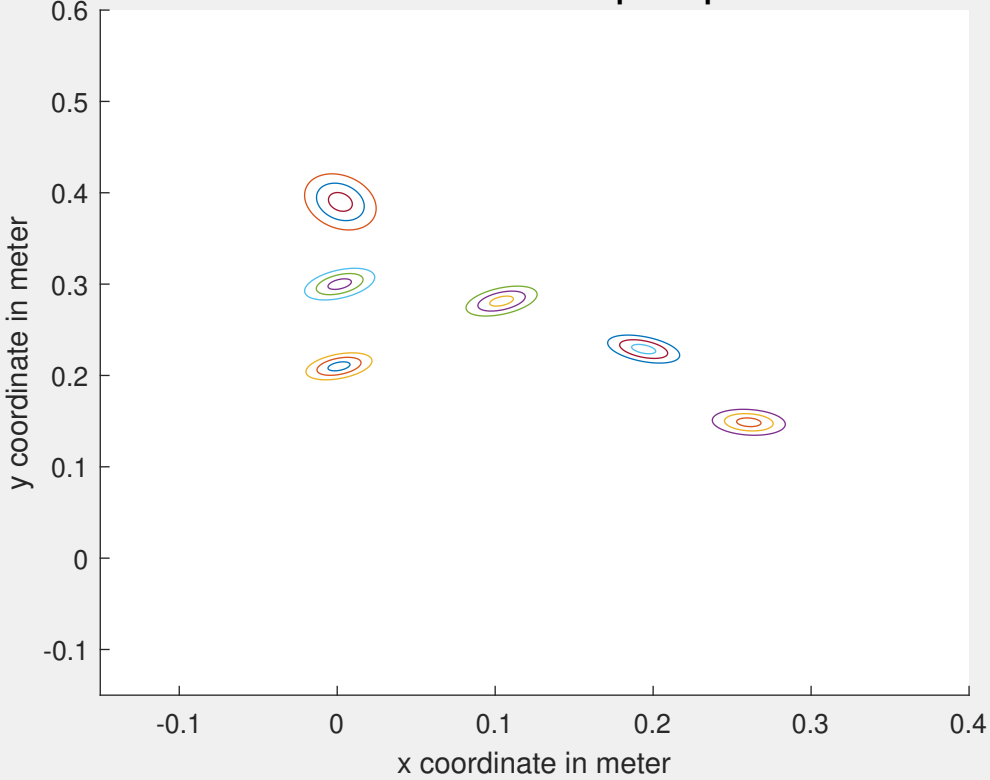
VISUALISATION OF UNIMODAL DISTRIBUTION : VISUAL



visualisation of unimodal distribution : Proprioceptive right avec correction

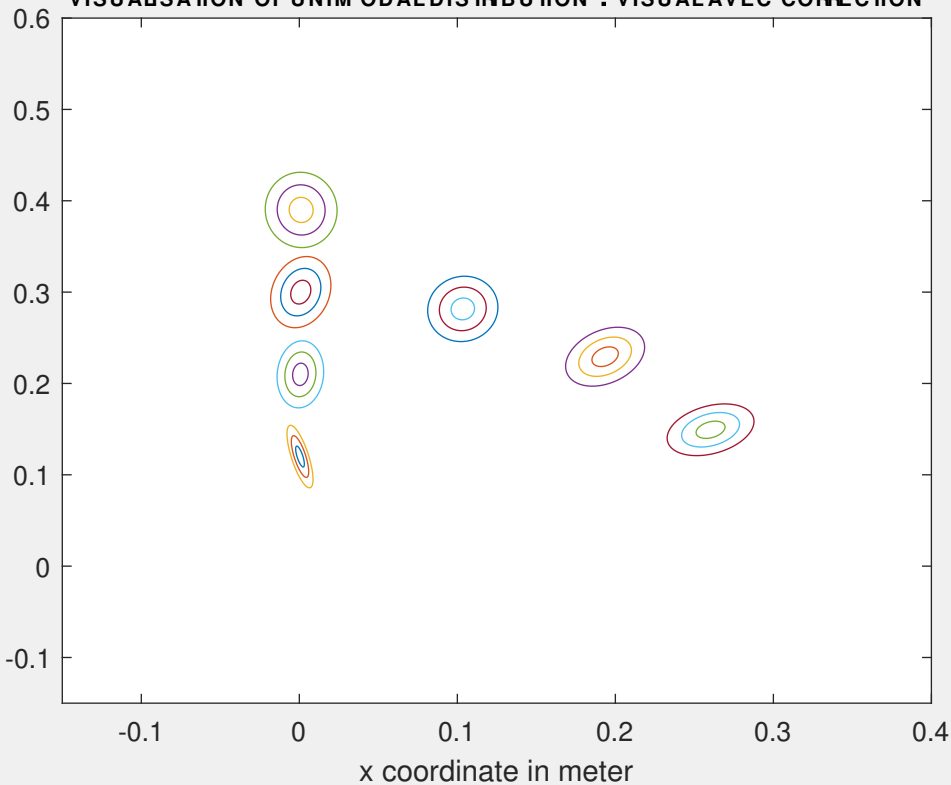


visualisation of unimodal distribution : Proprioceptive left avec correction



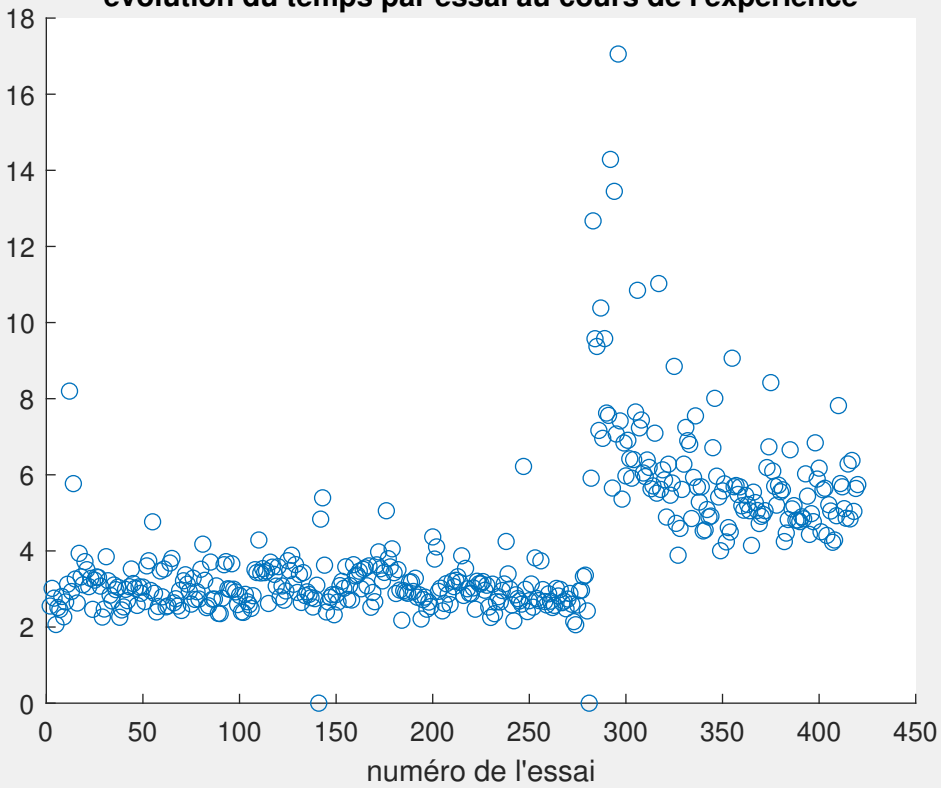
VISUALISATION OF UNIMODAL DISTRIBUTION : VISUALAVEC CORRECTION

y coordinate in meter



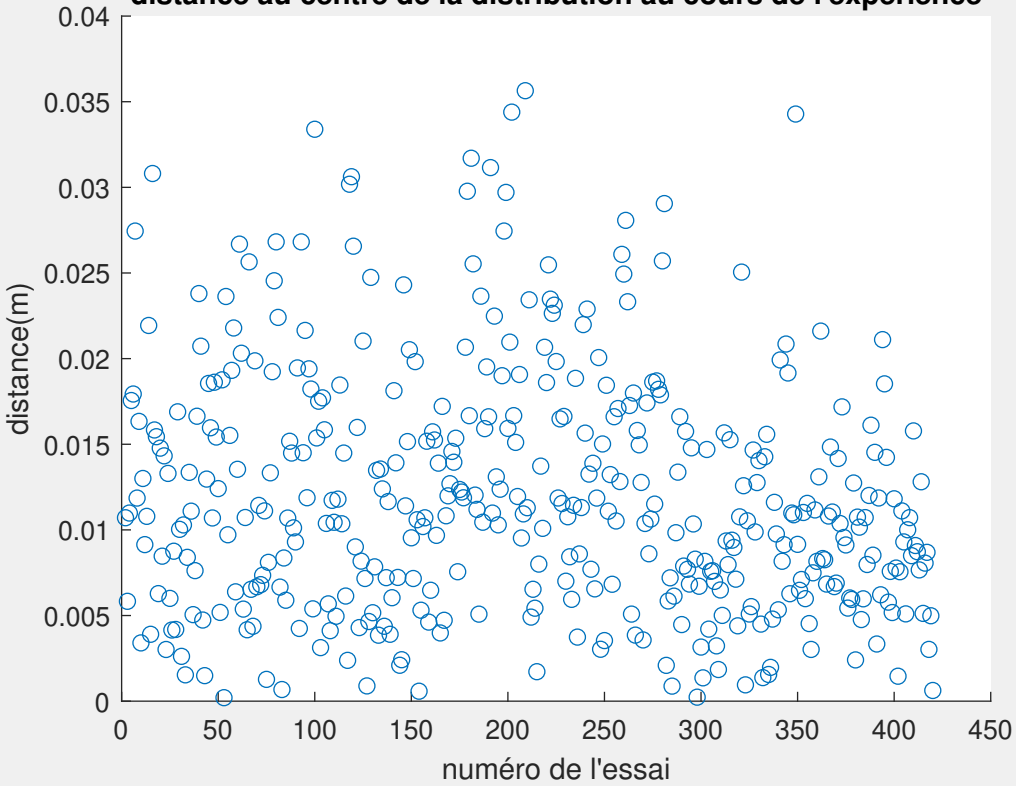
evolution du temps par essai au cours de l'expérience

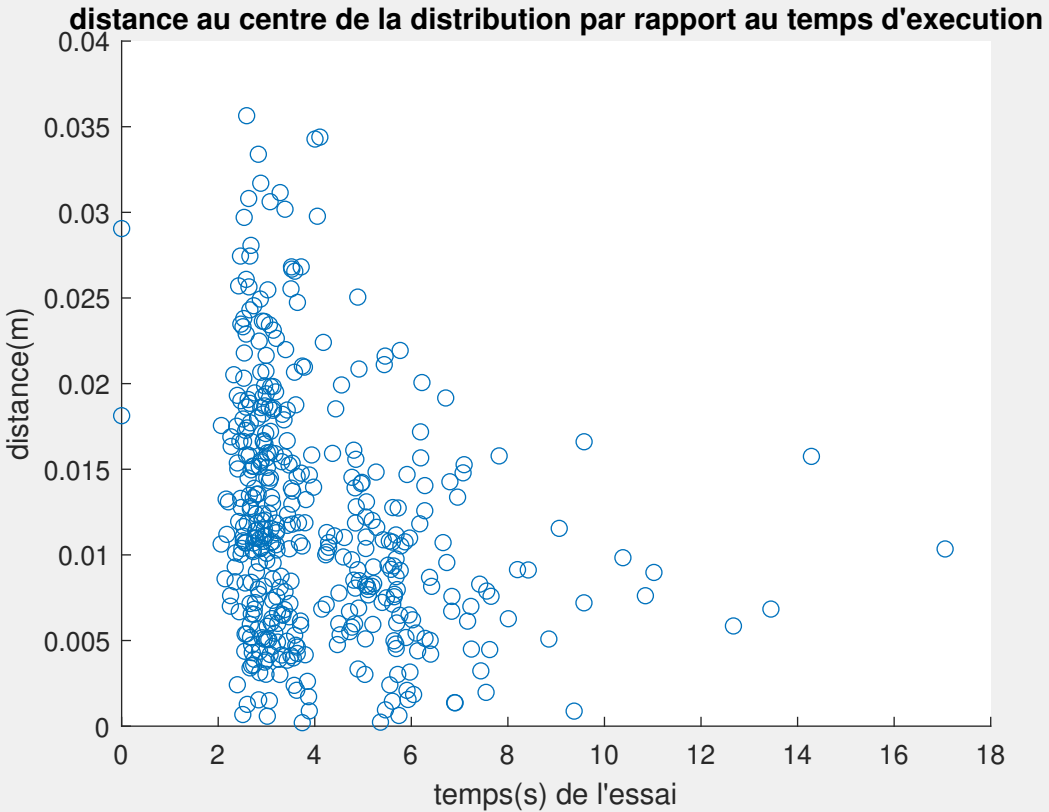
temps(s)

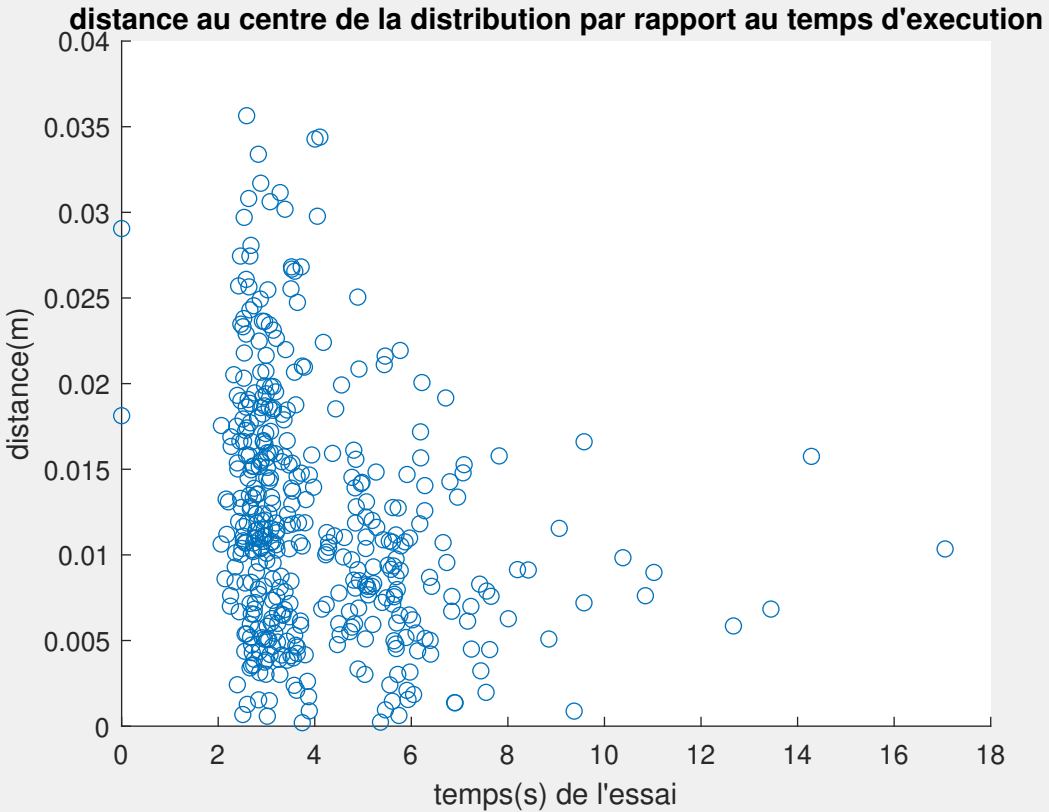


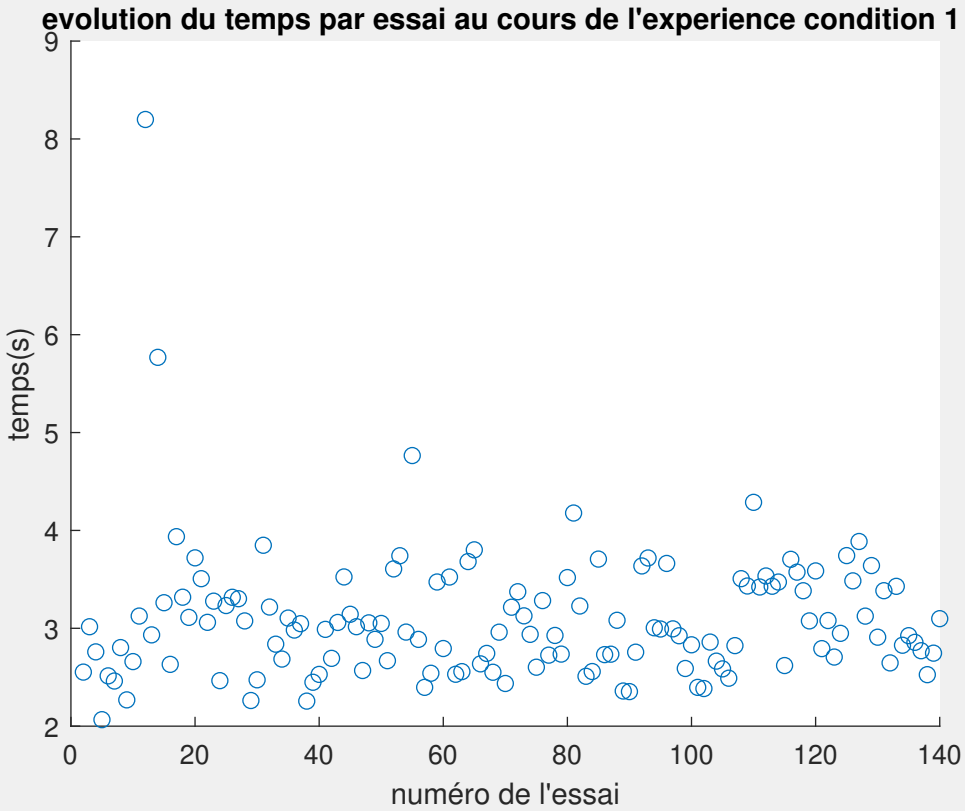
numéro de l'essai

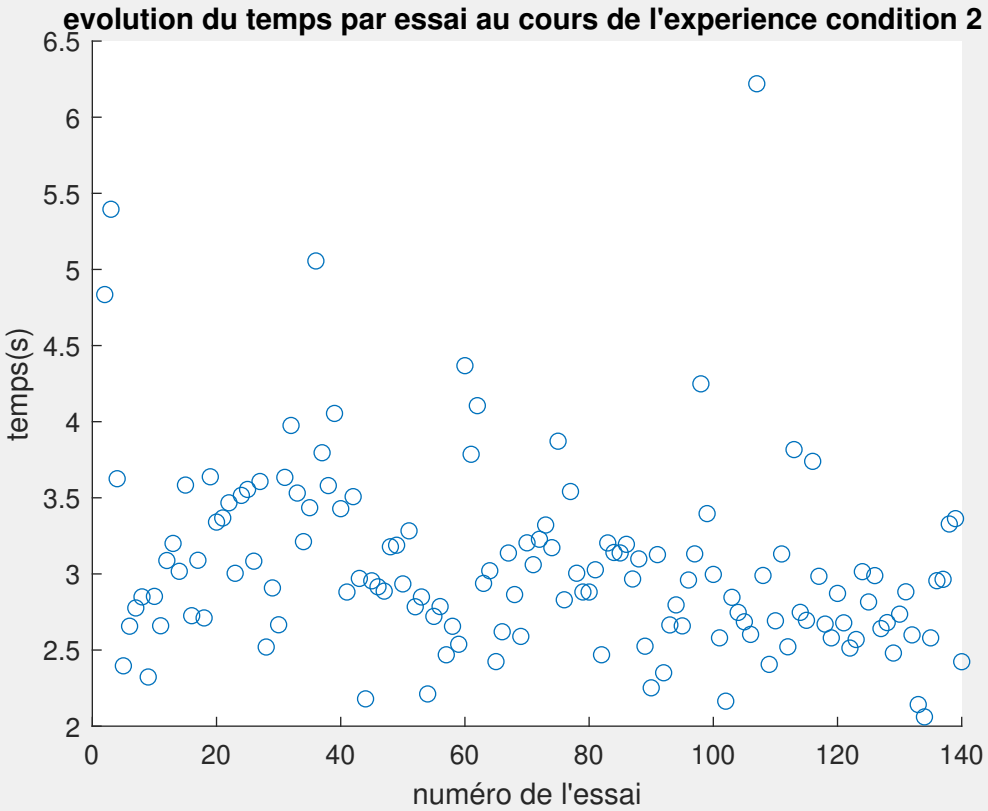
distance au centre de la distribution au cours de l'expérience

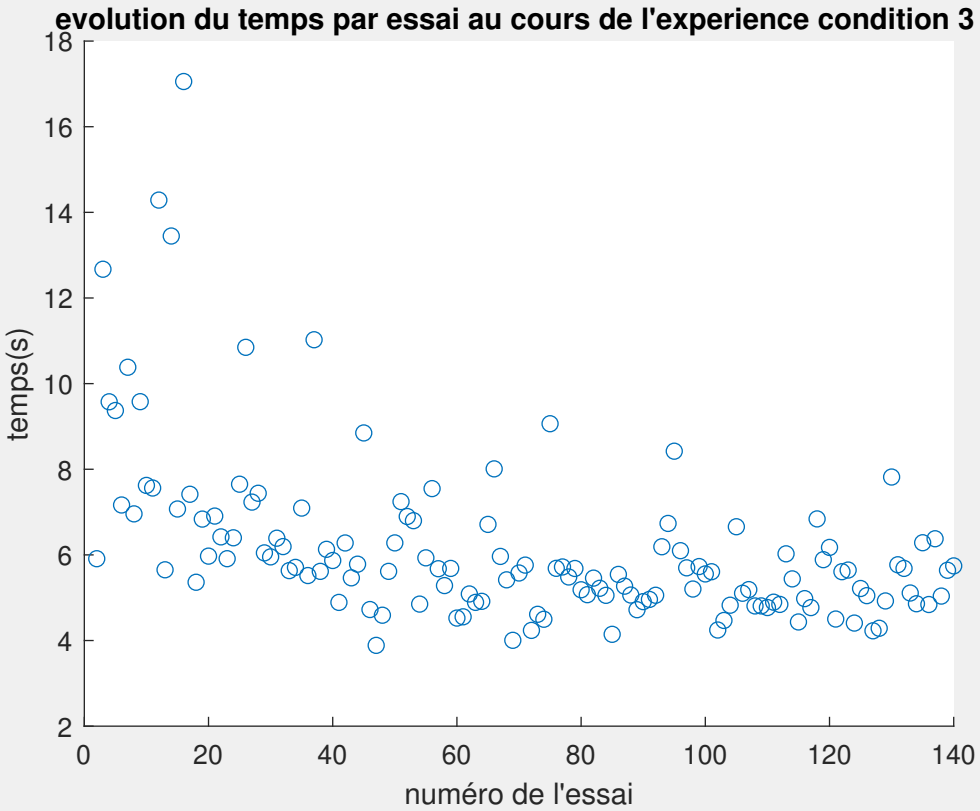






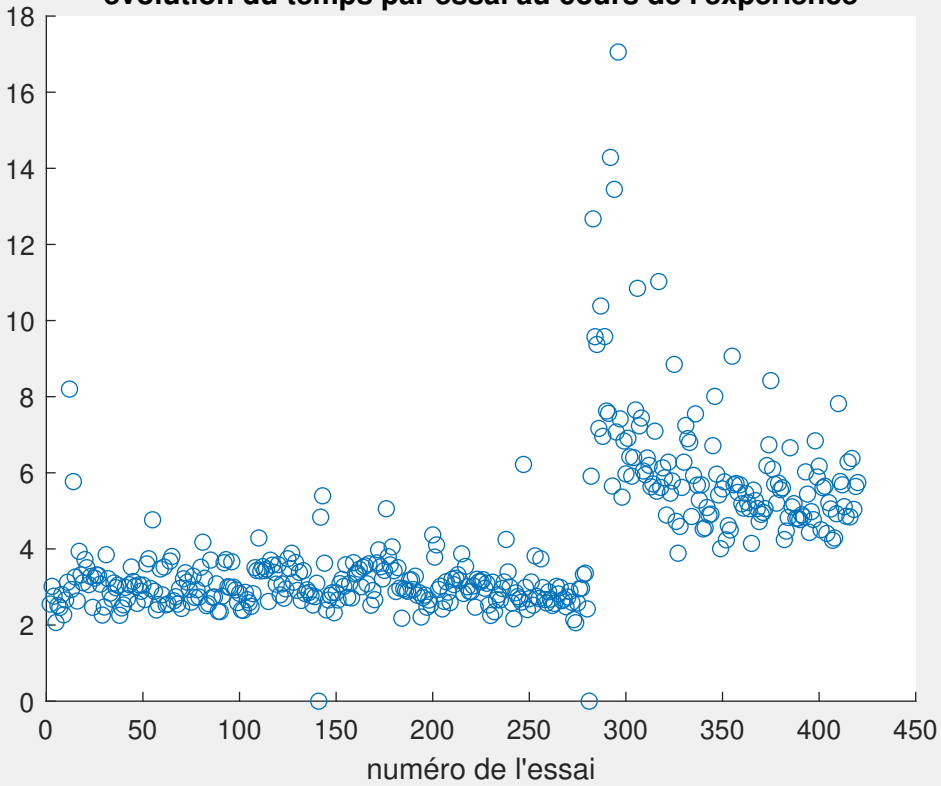






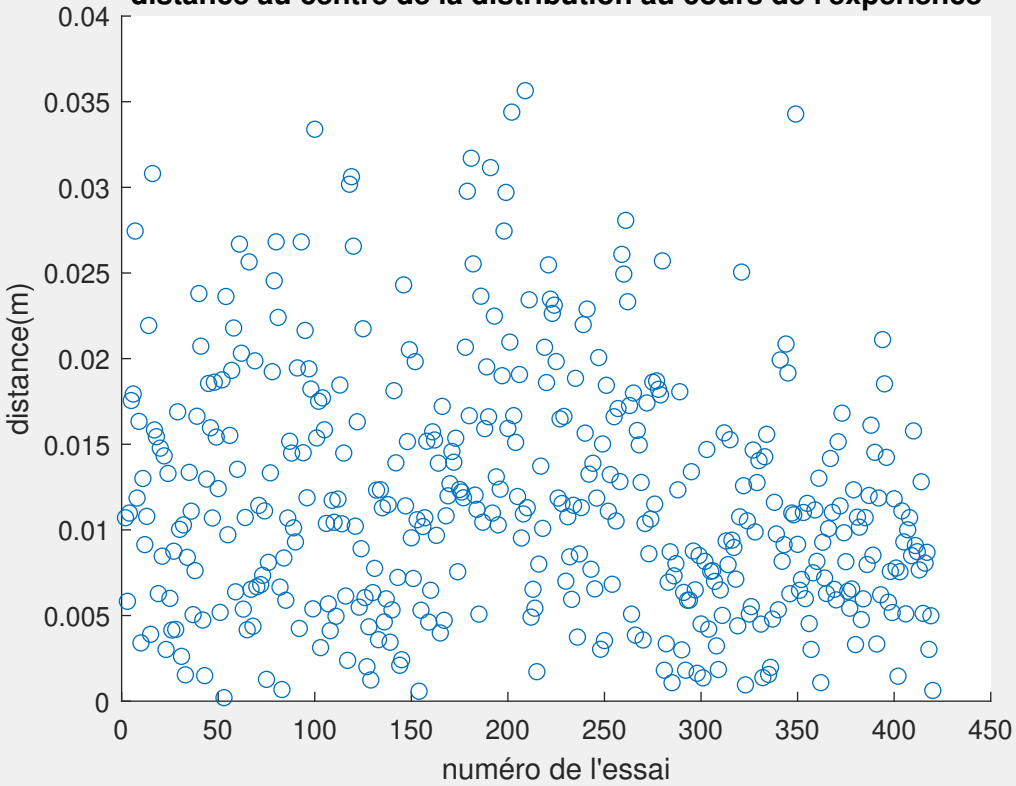
evolution du temps par essai au cours de l'expérience

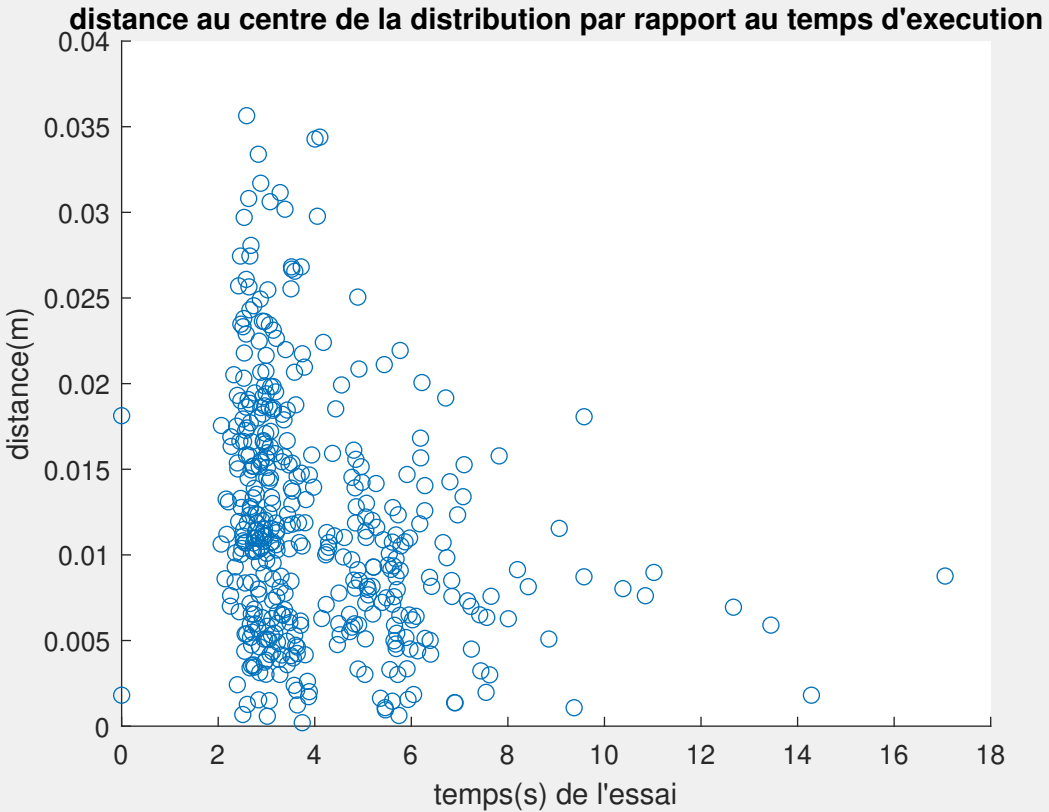
temps(s)

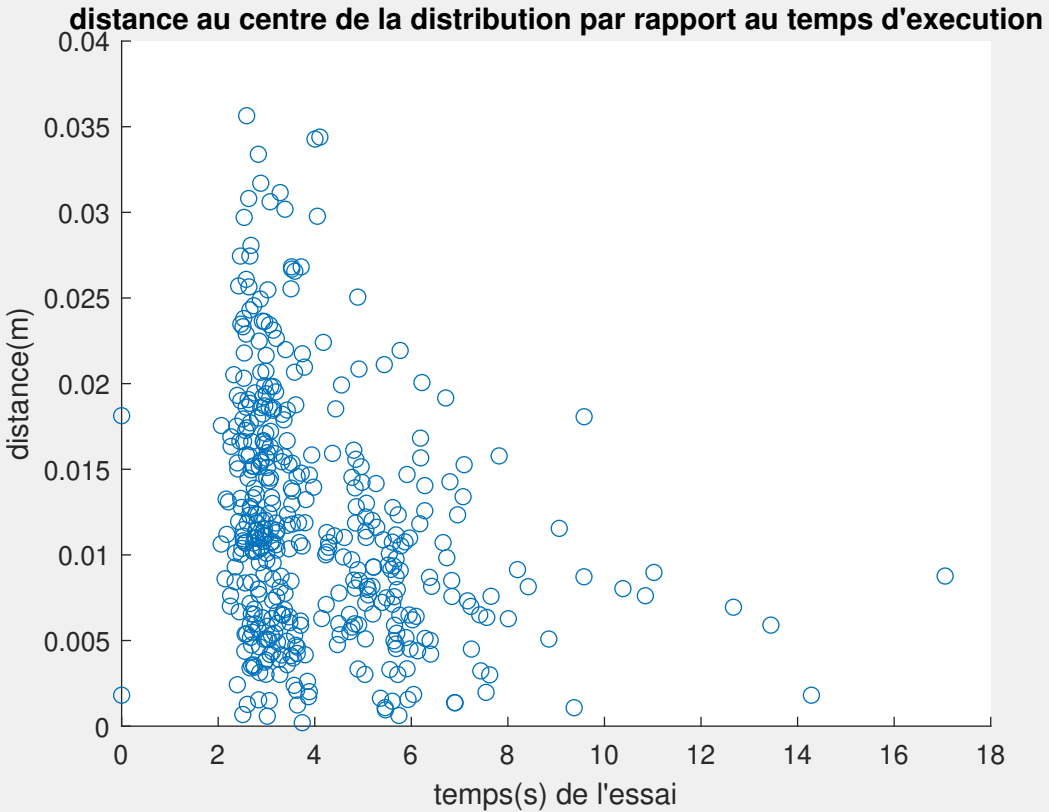


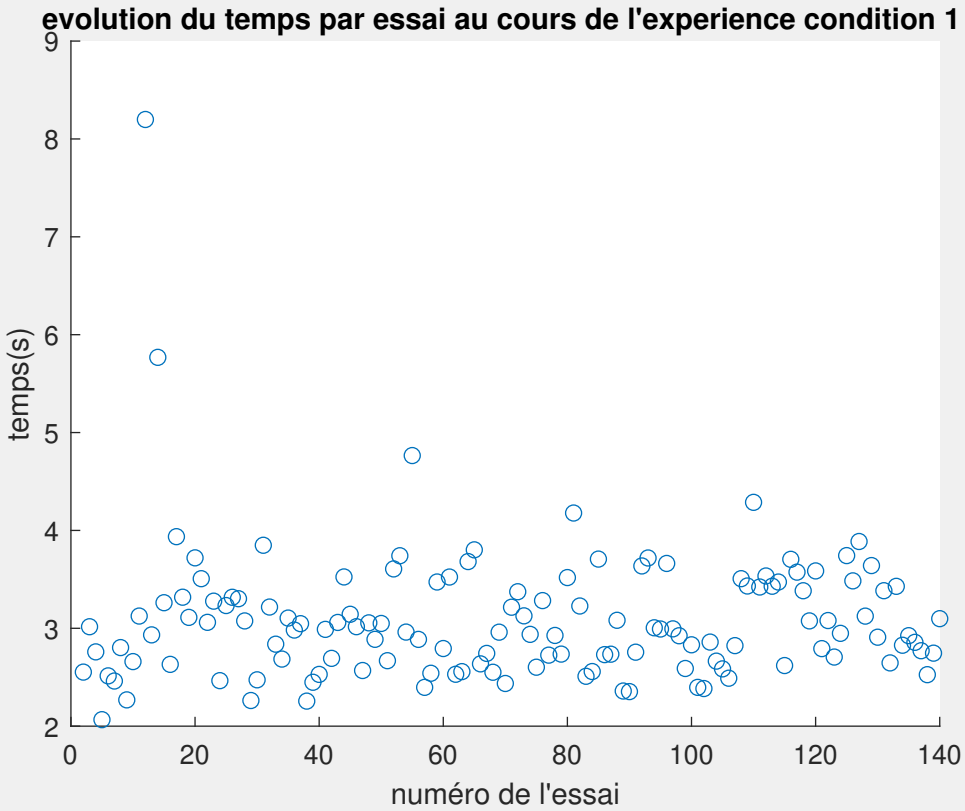
numéro de l'essai

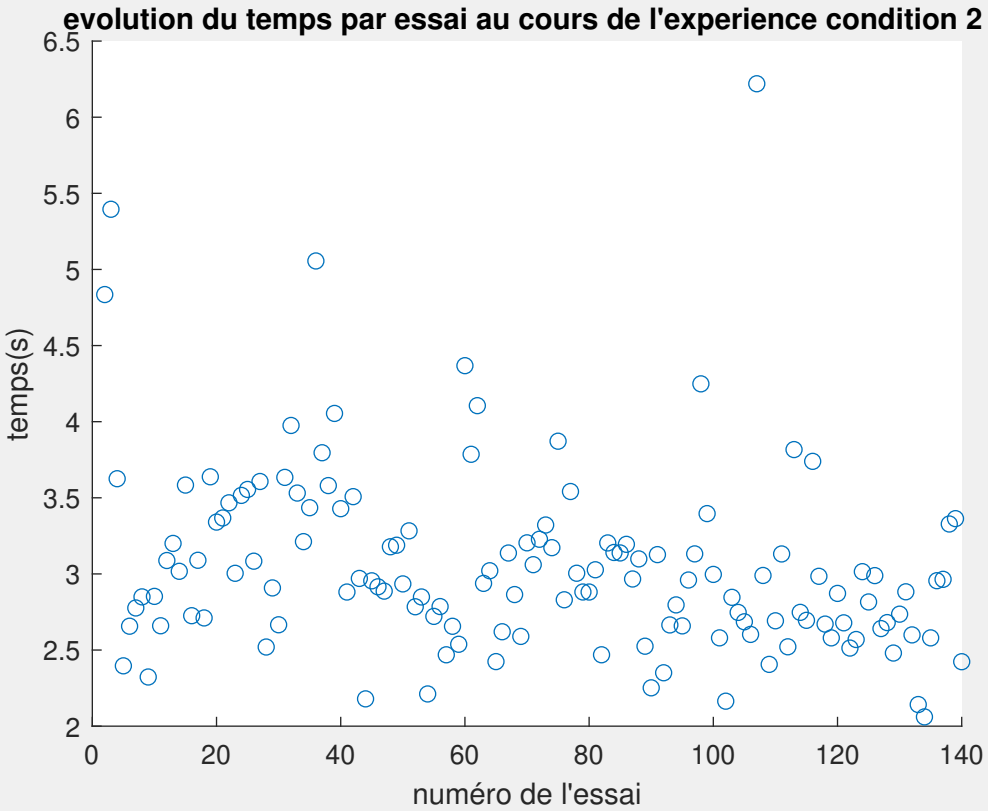
distance au centre de la distribution au cours de l'expérience

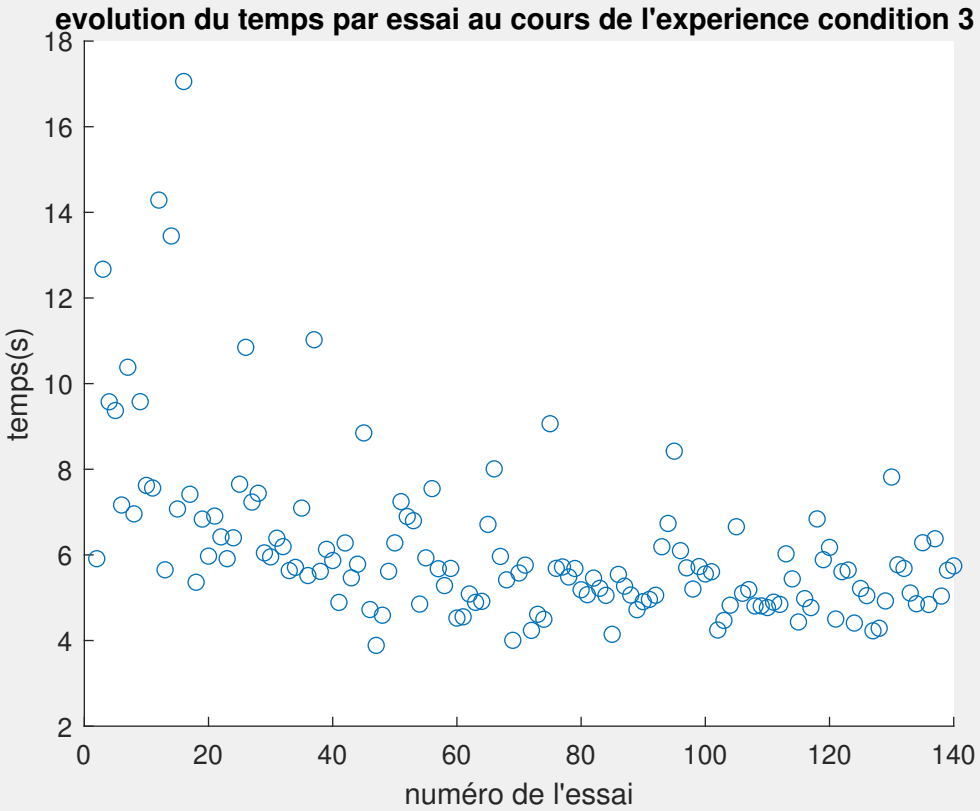




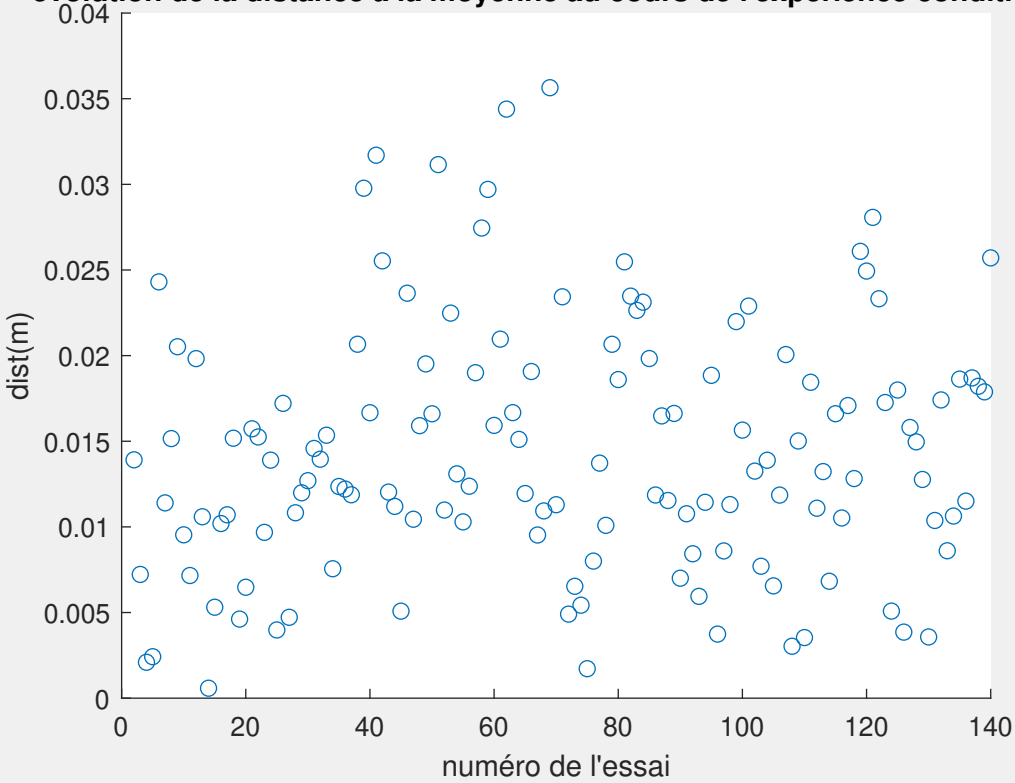




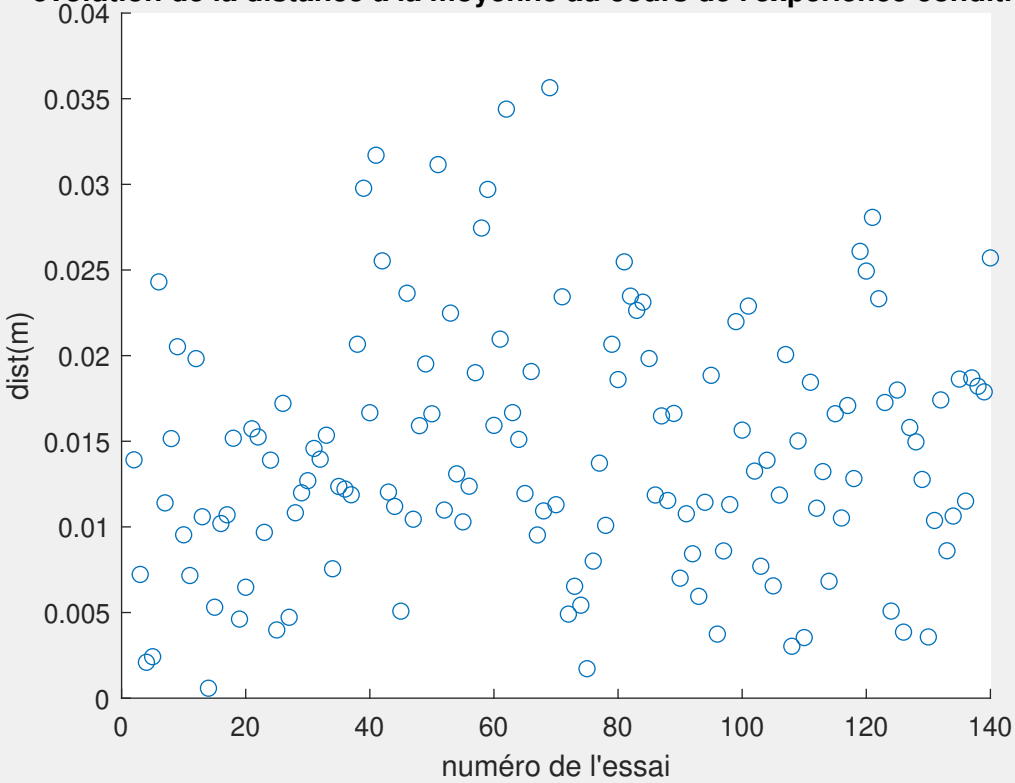




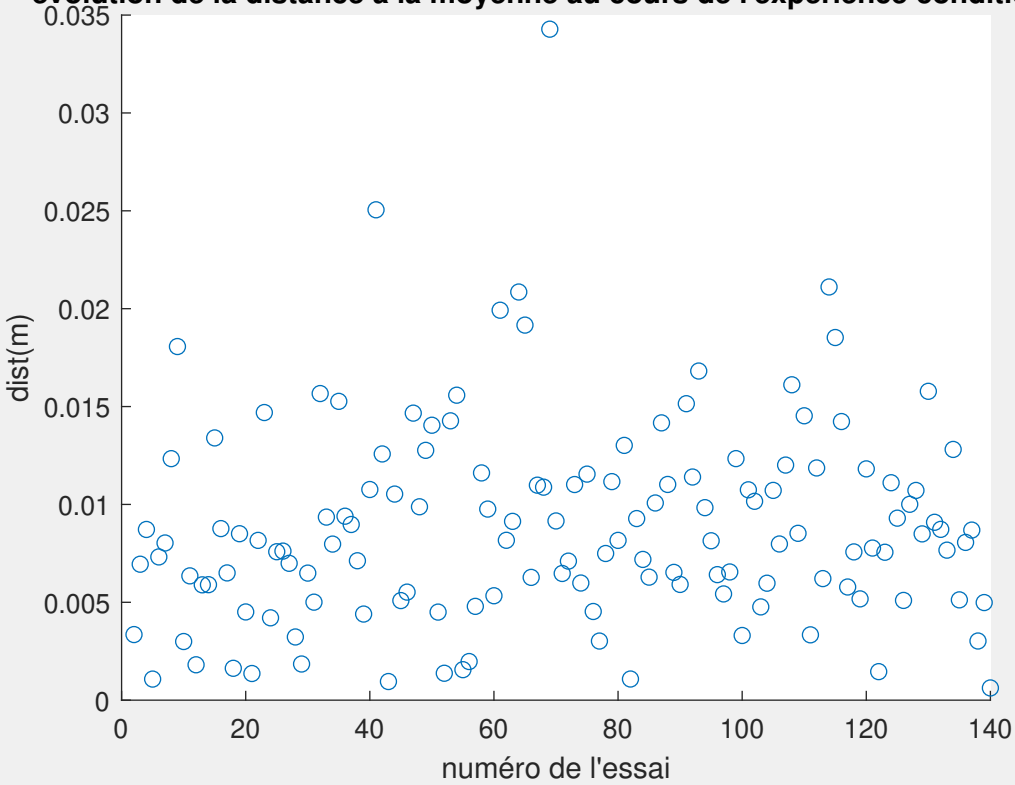
evolution de la distance à la moyenne au cours de l'expérience condition 1



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

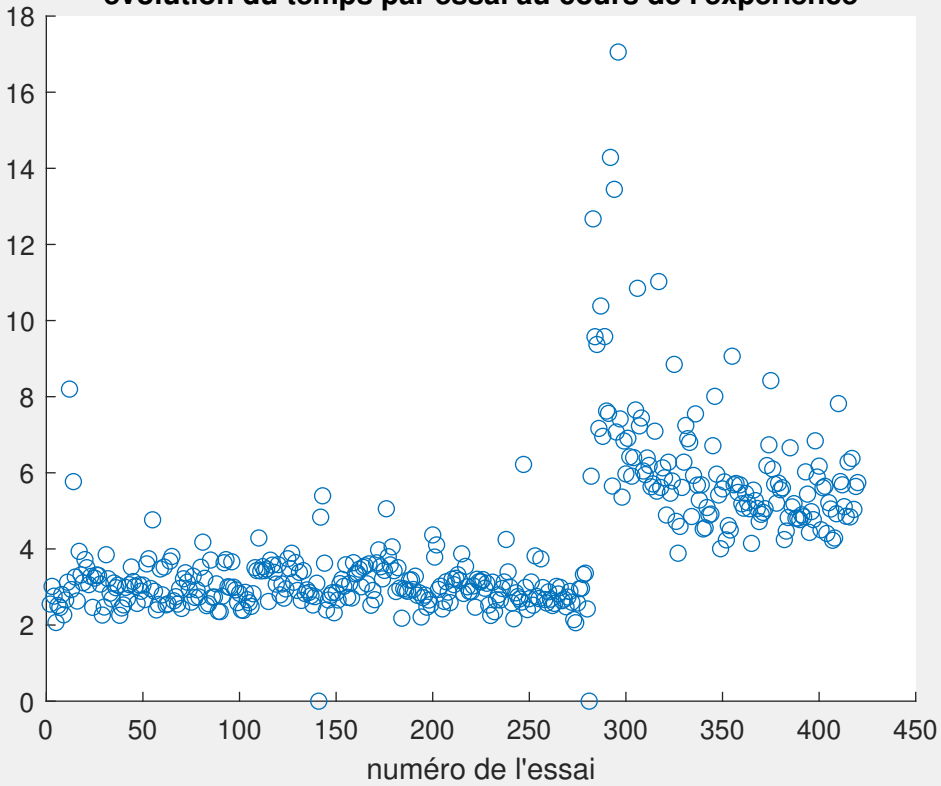


evolution de la distance à la moyenne au cours de l'expérience condition 3



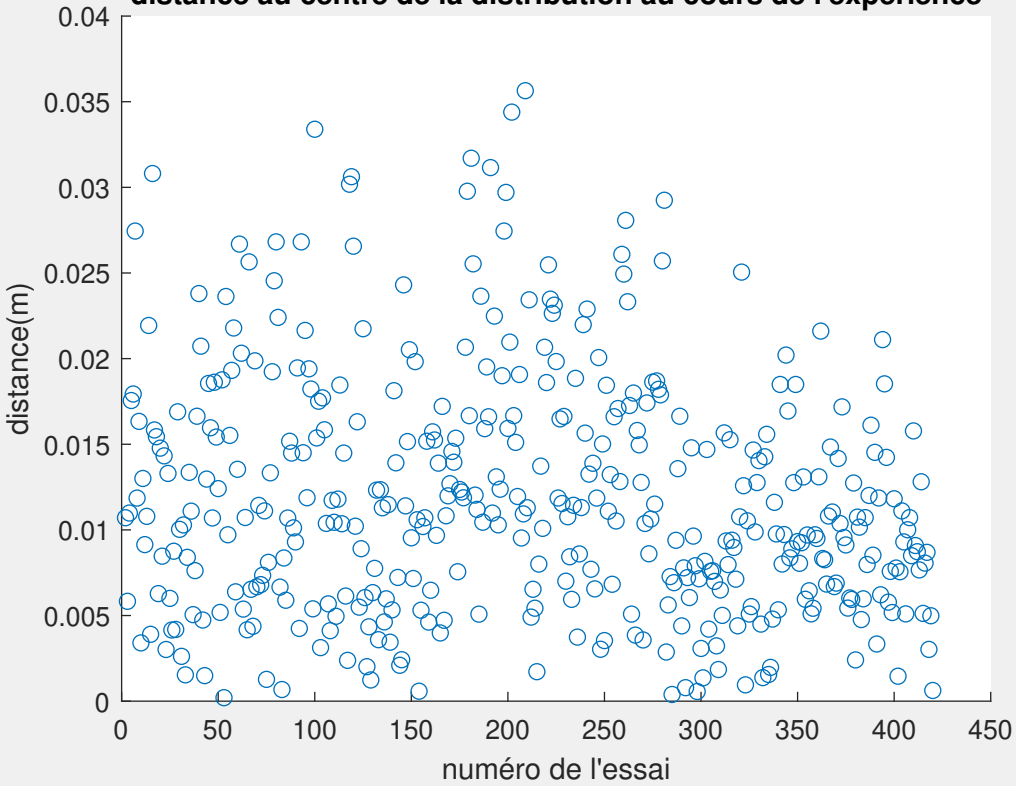
evolution du temps par essai au cours de l'expérience

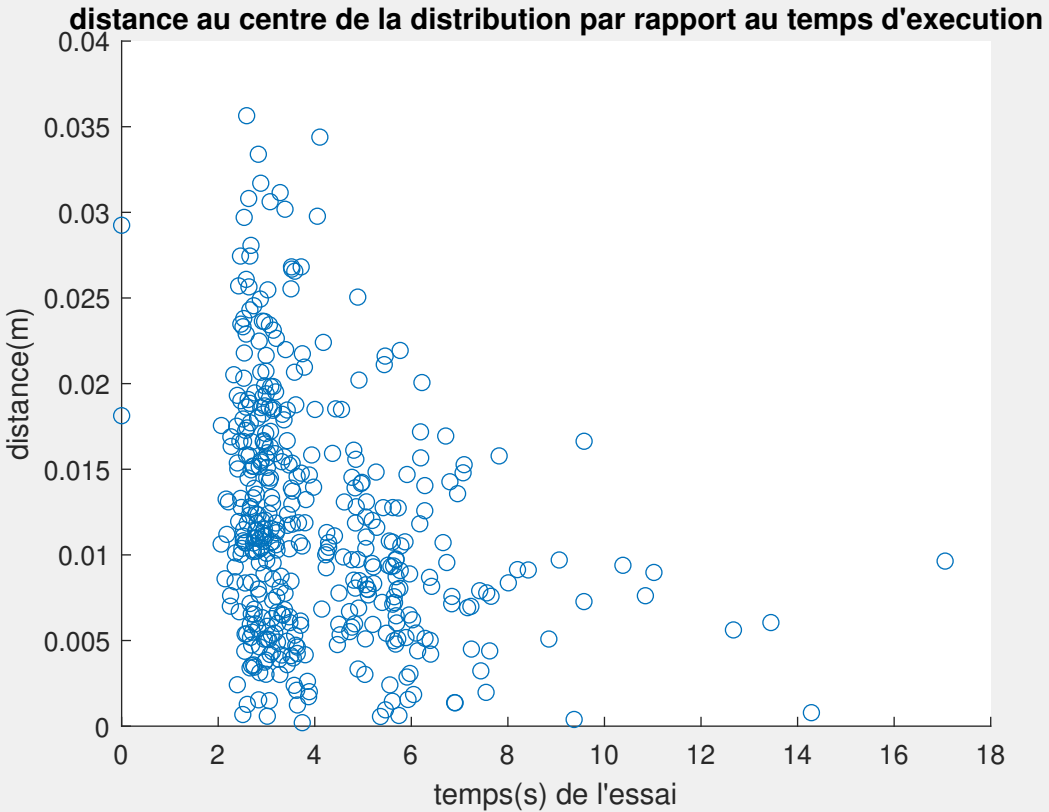
temps(s)

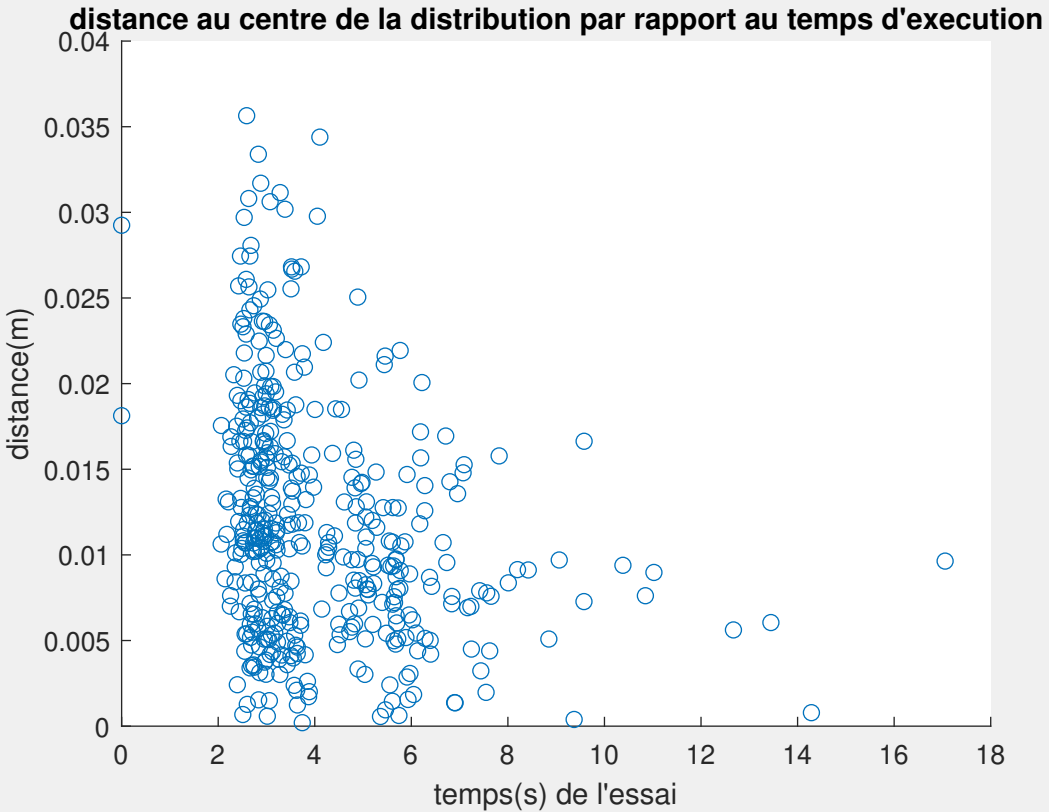


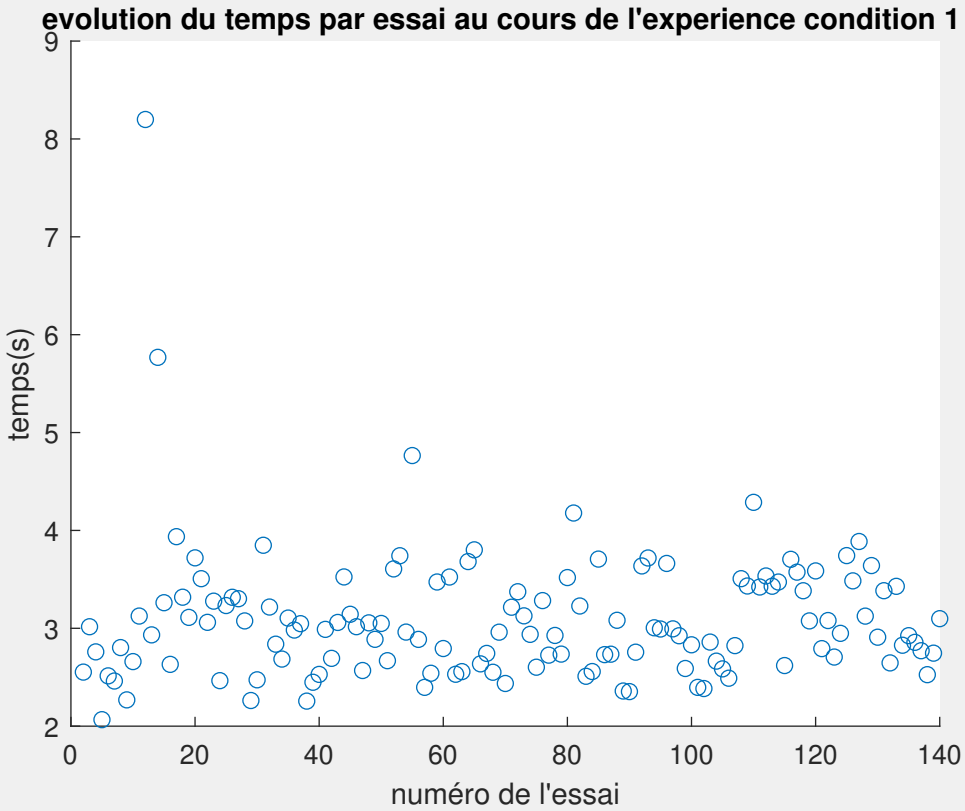
numéro de l'essai

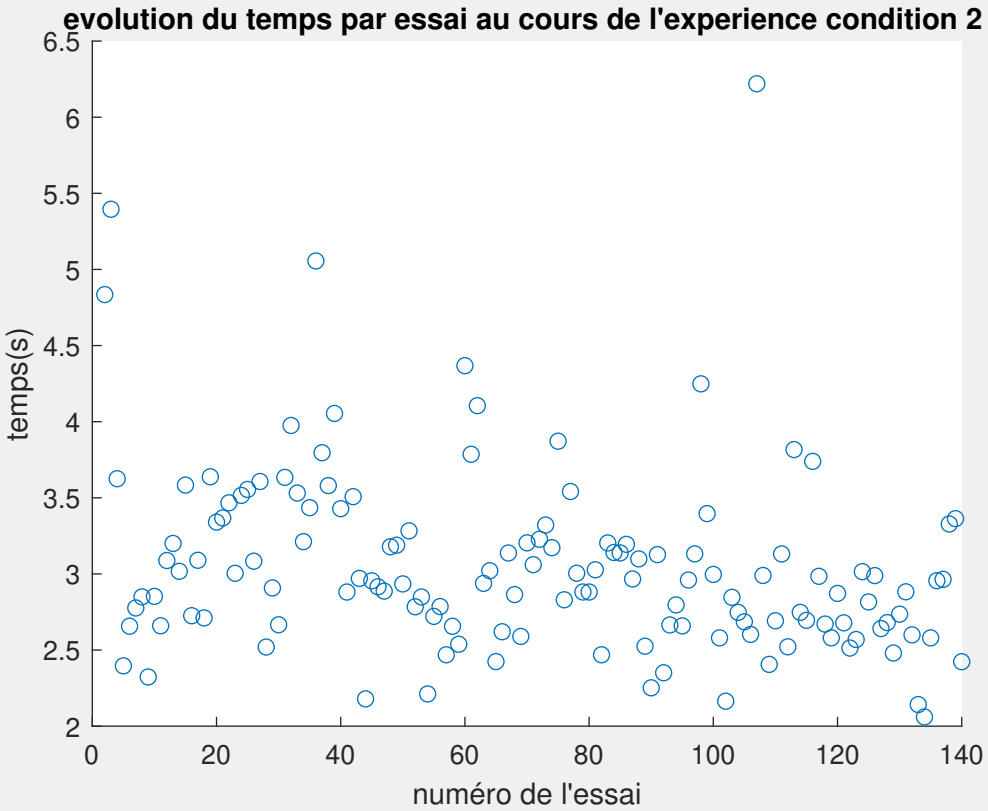
distance au centre de la distribution au cours de l'expérience

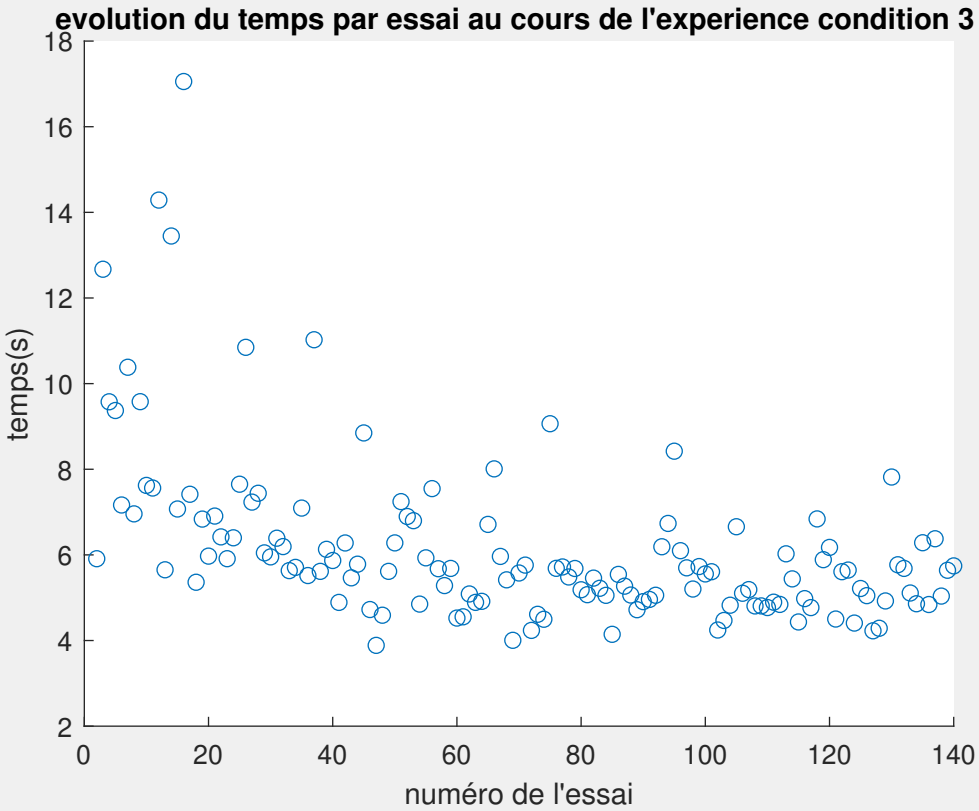




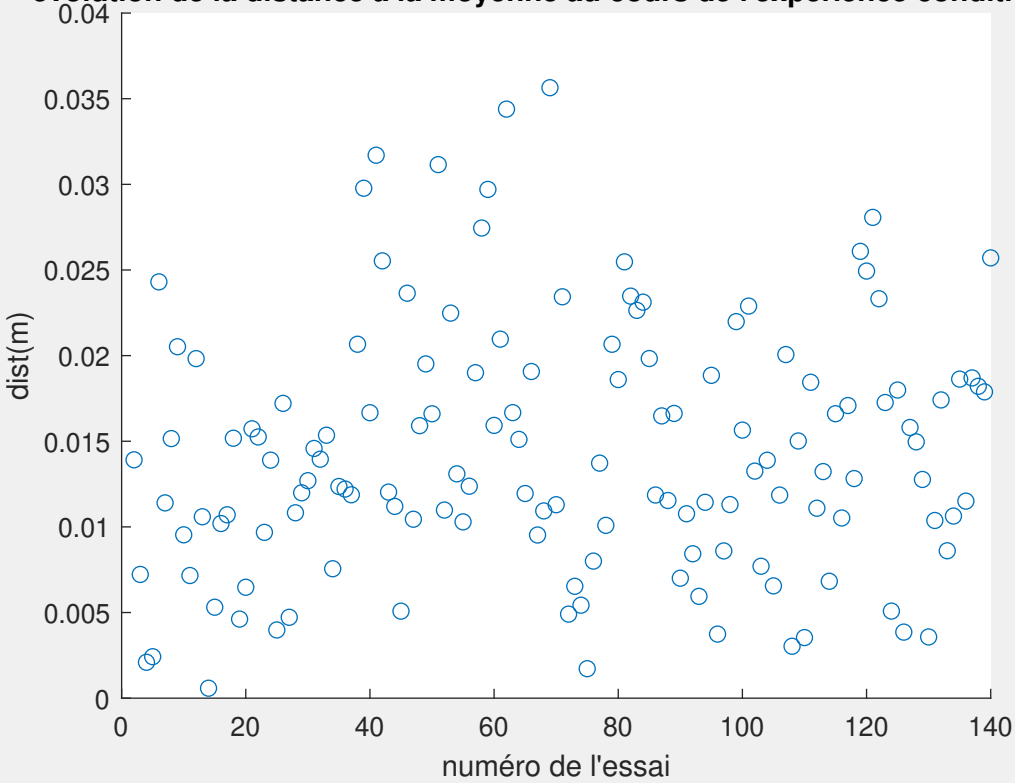




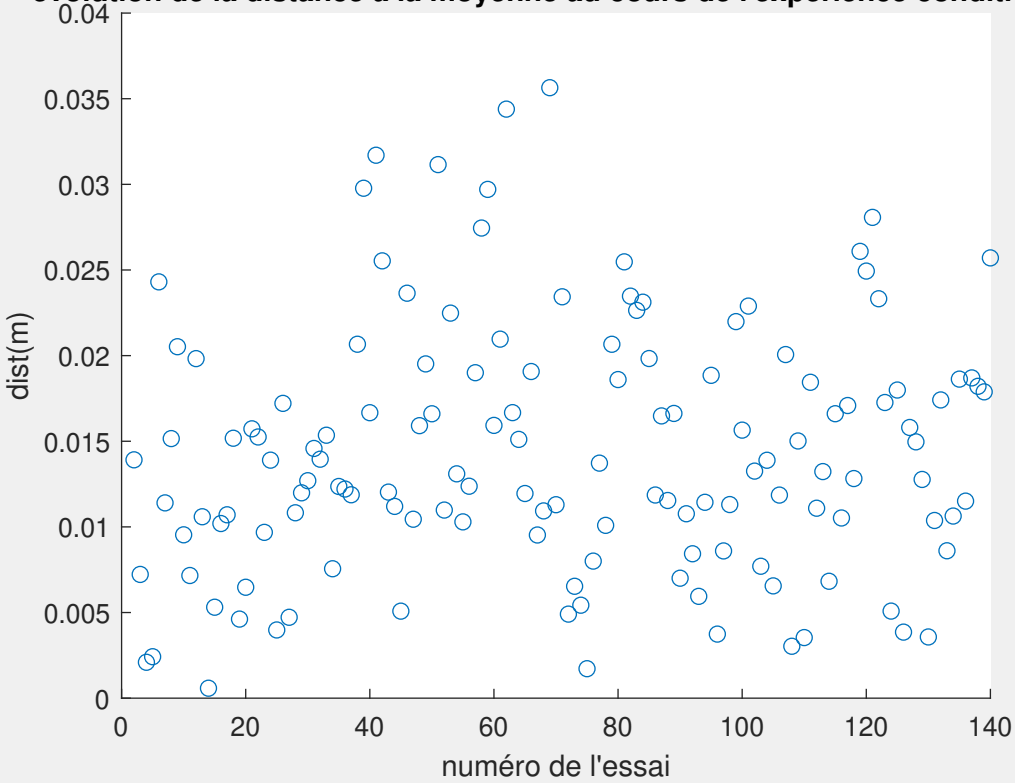




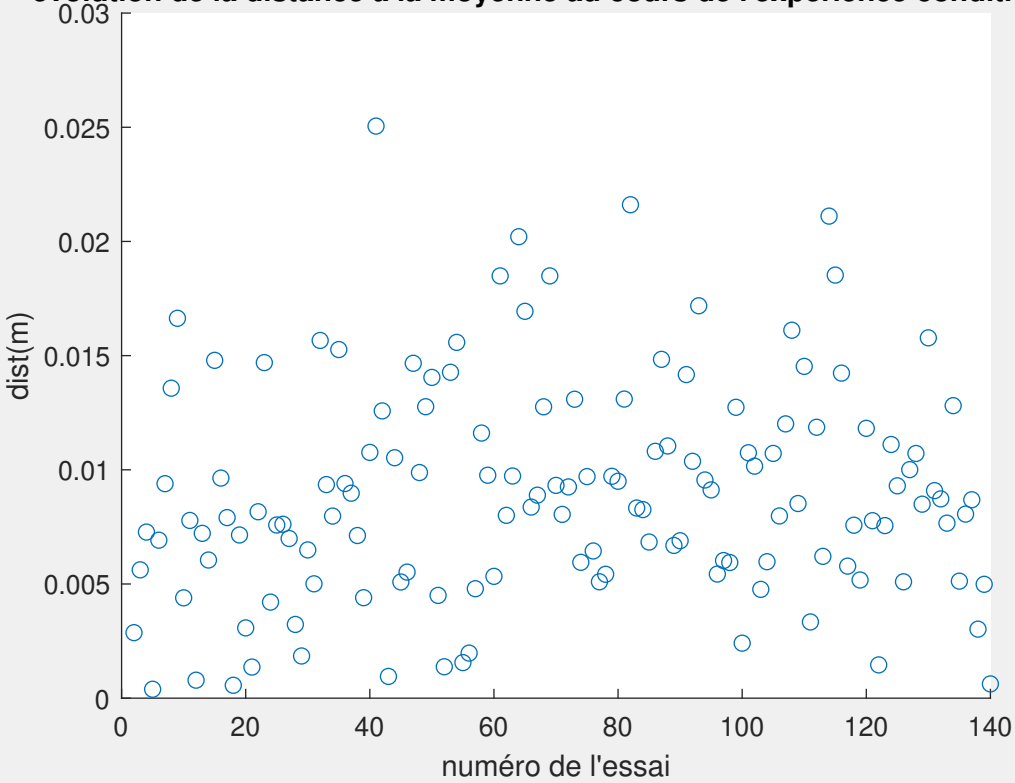
evolution de la distance à la moyenne au cours de l'expérience condition 1



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

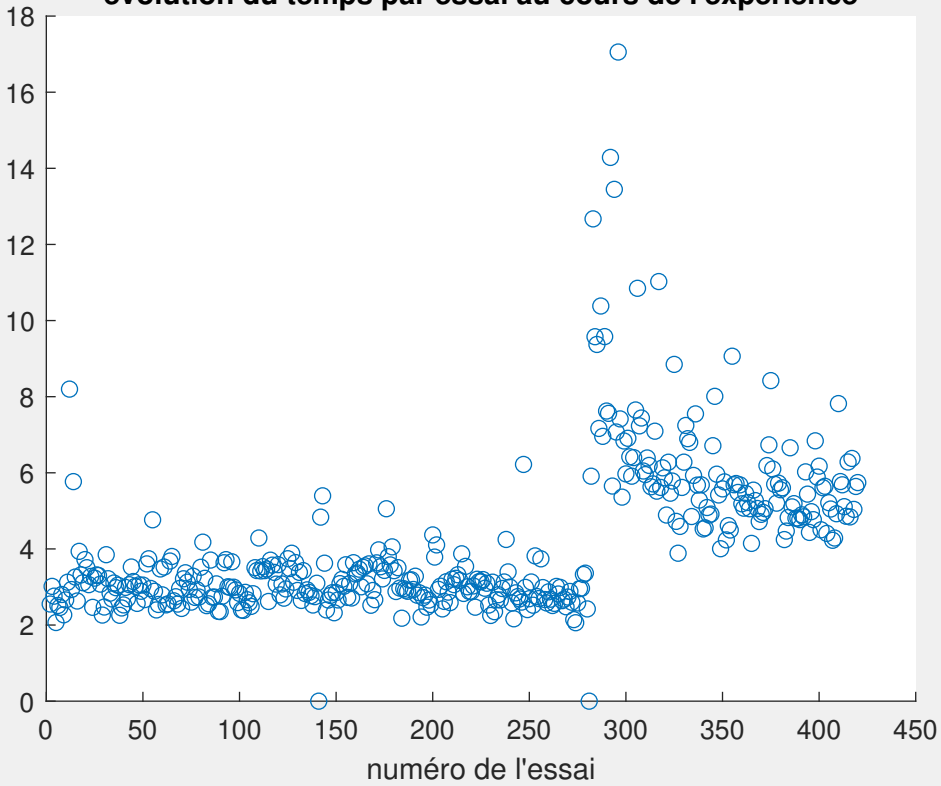


evolution de la distance à la moyenne au cours de l'expérience condition 3



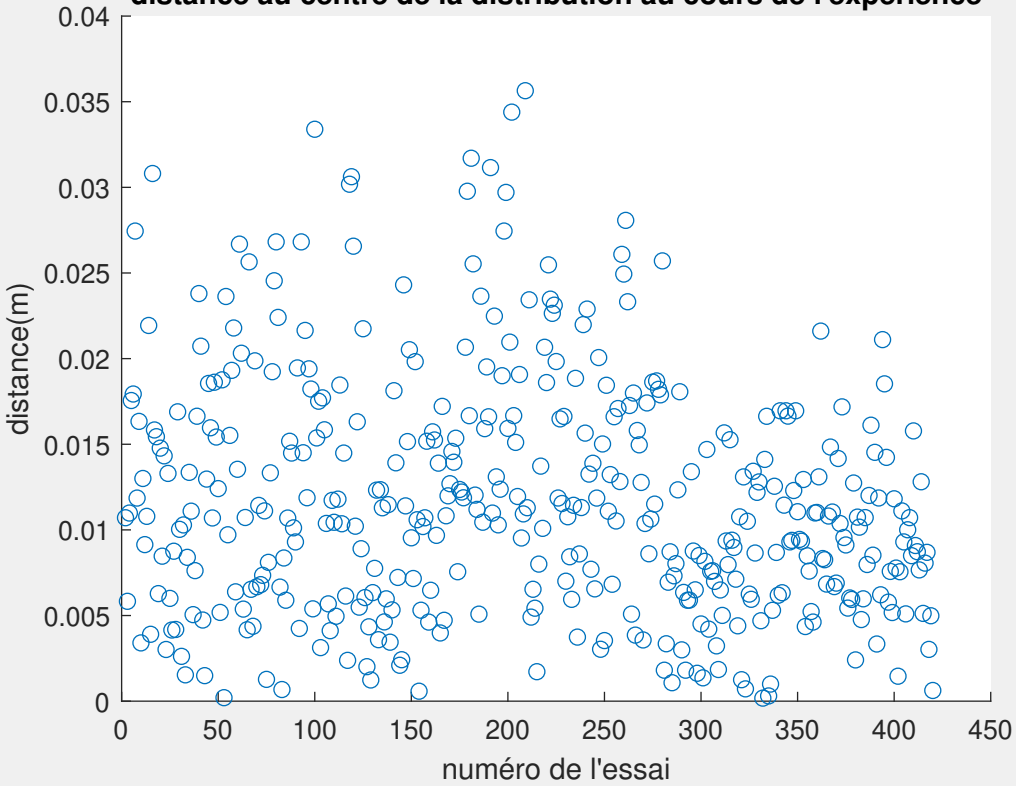
evolution du temps par essai au cours de l'expérience

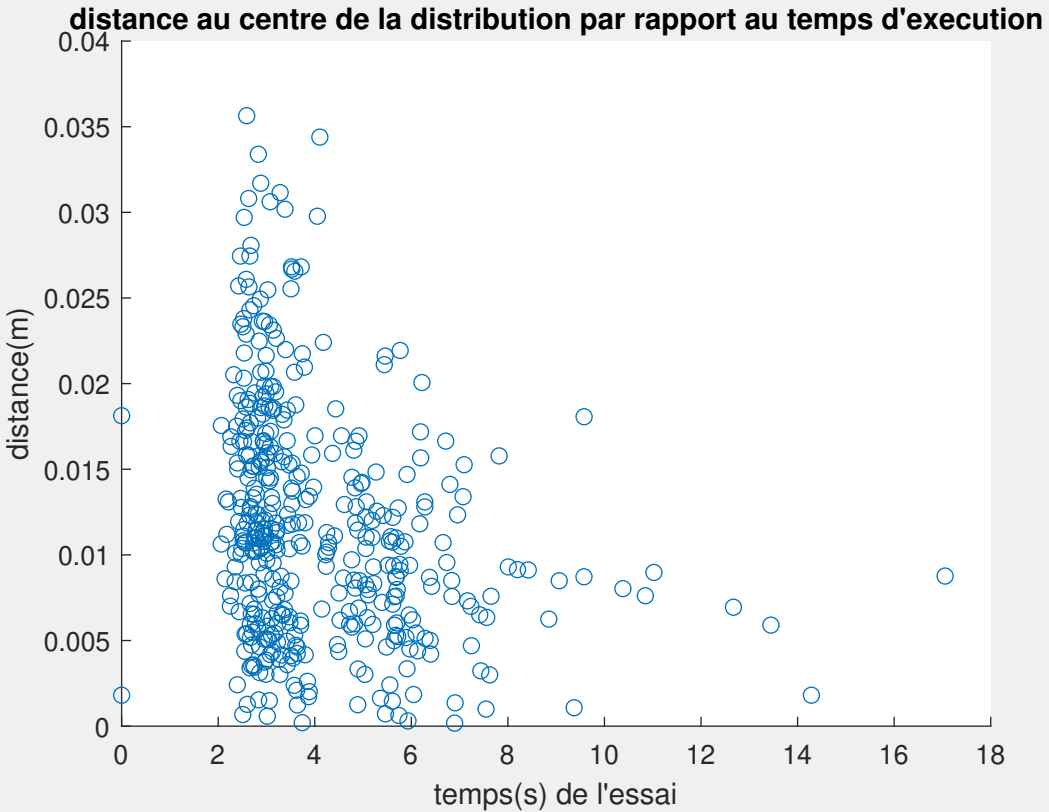
temps(s)

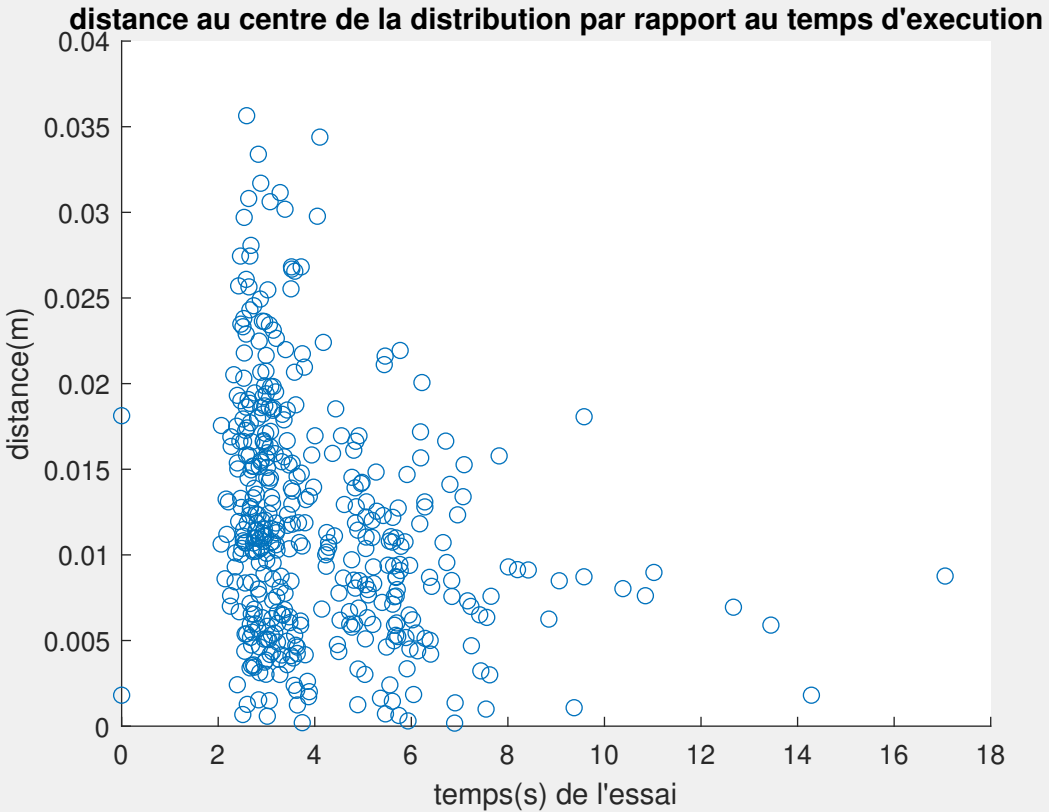


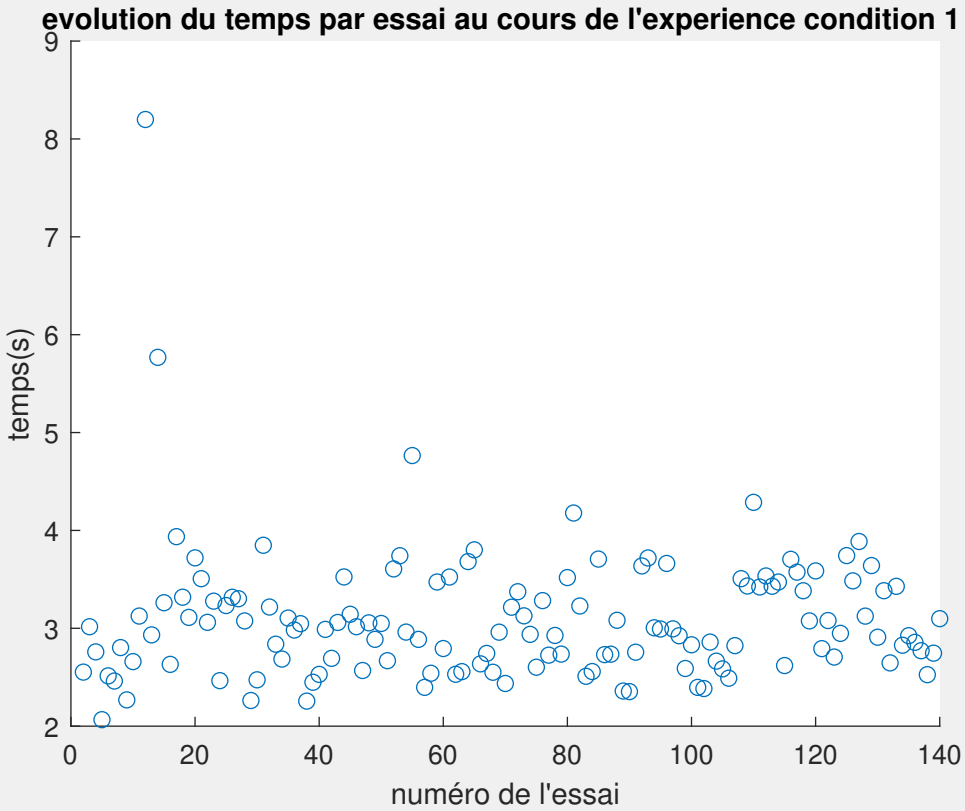
numéro de l'essai

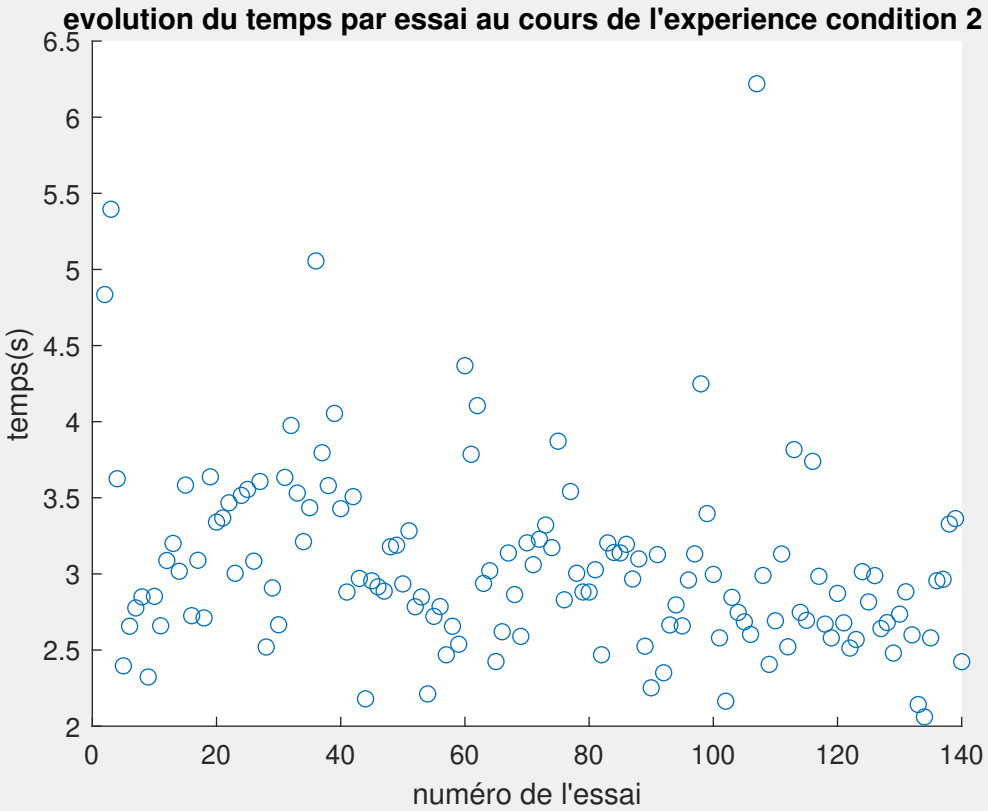
distance au centre de la distribution au cours de l'expérience

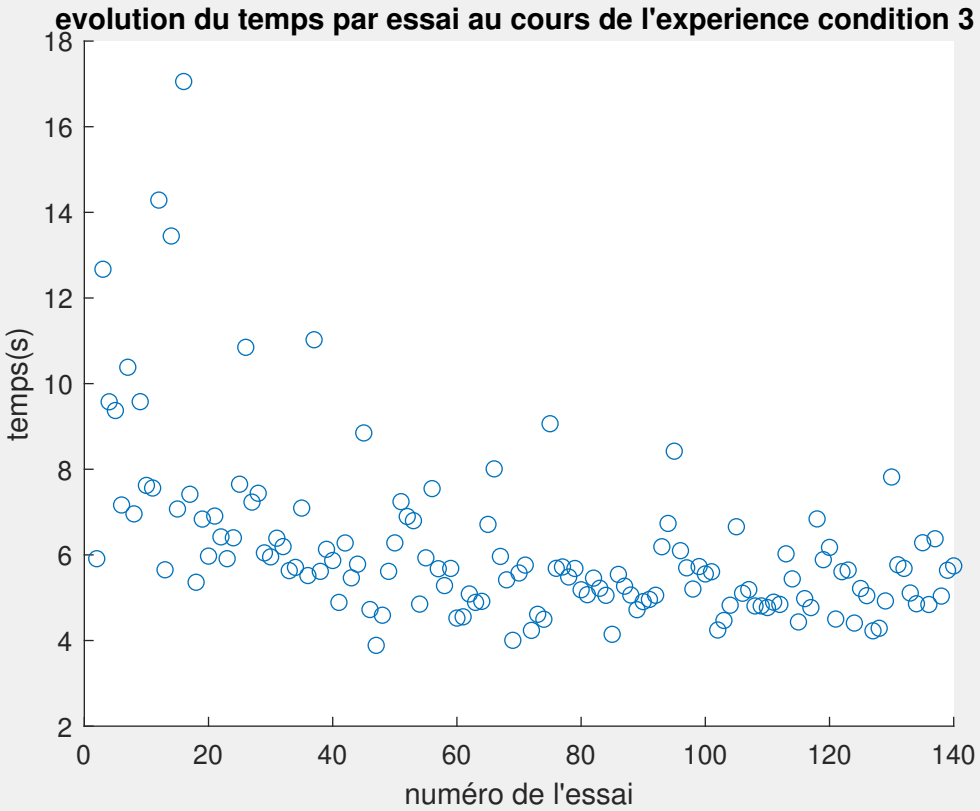




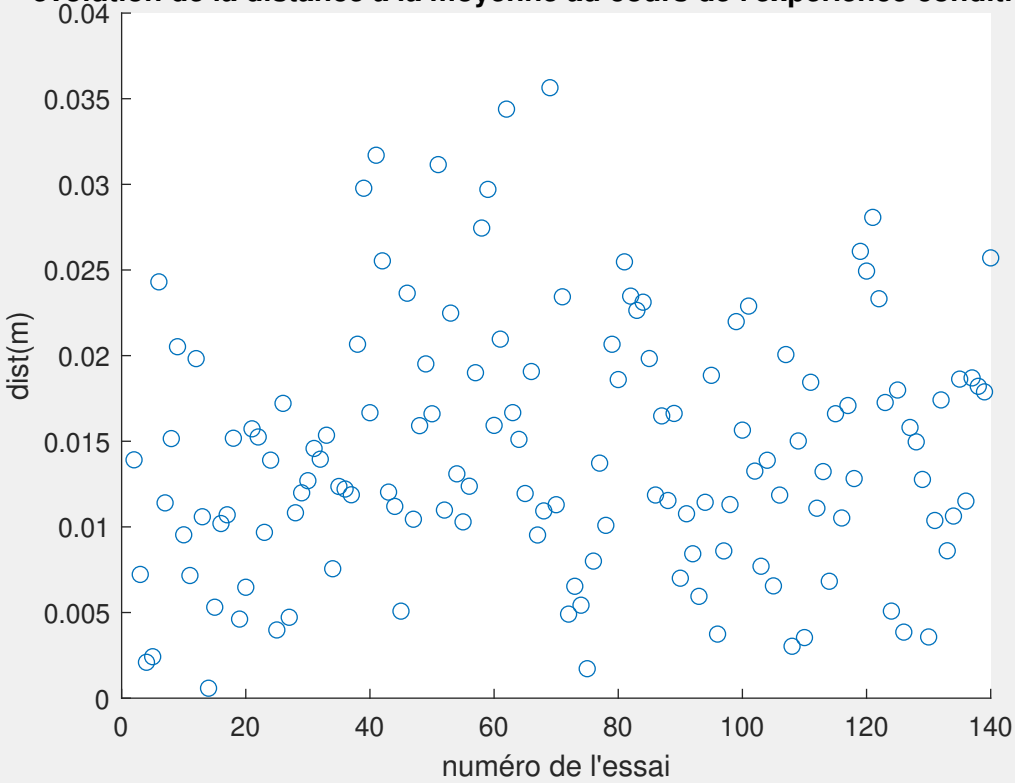




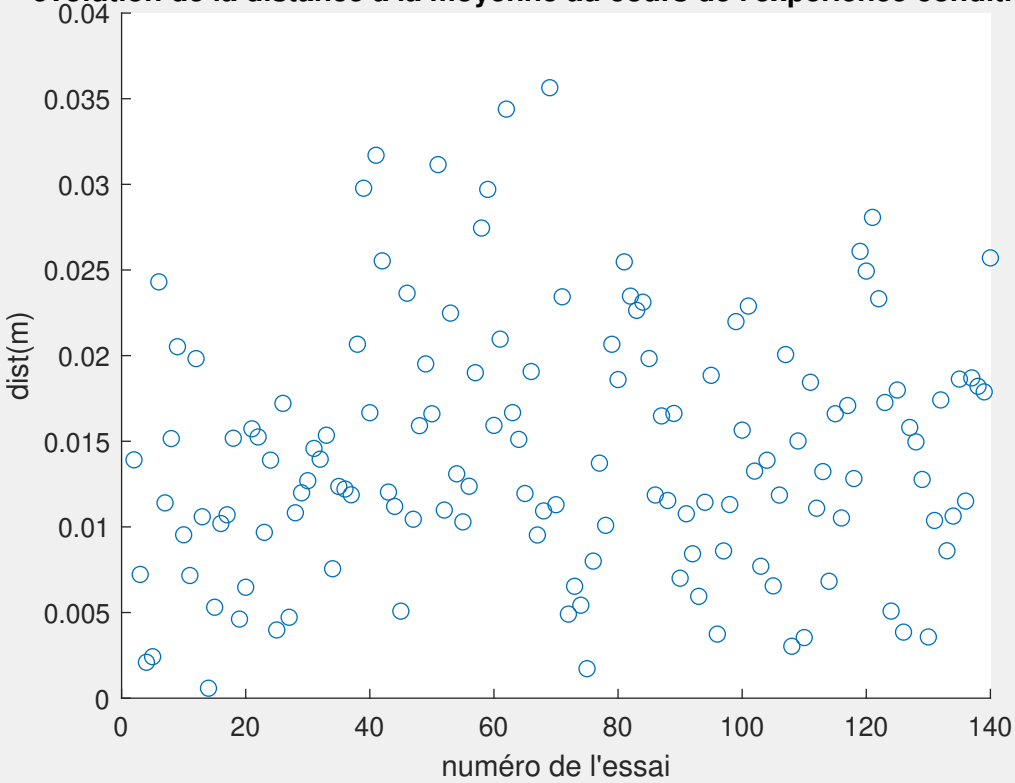




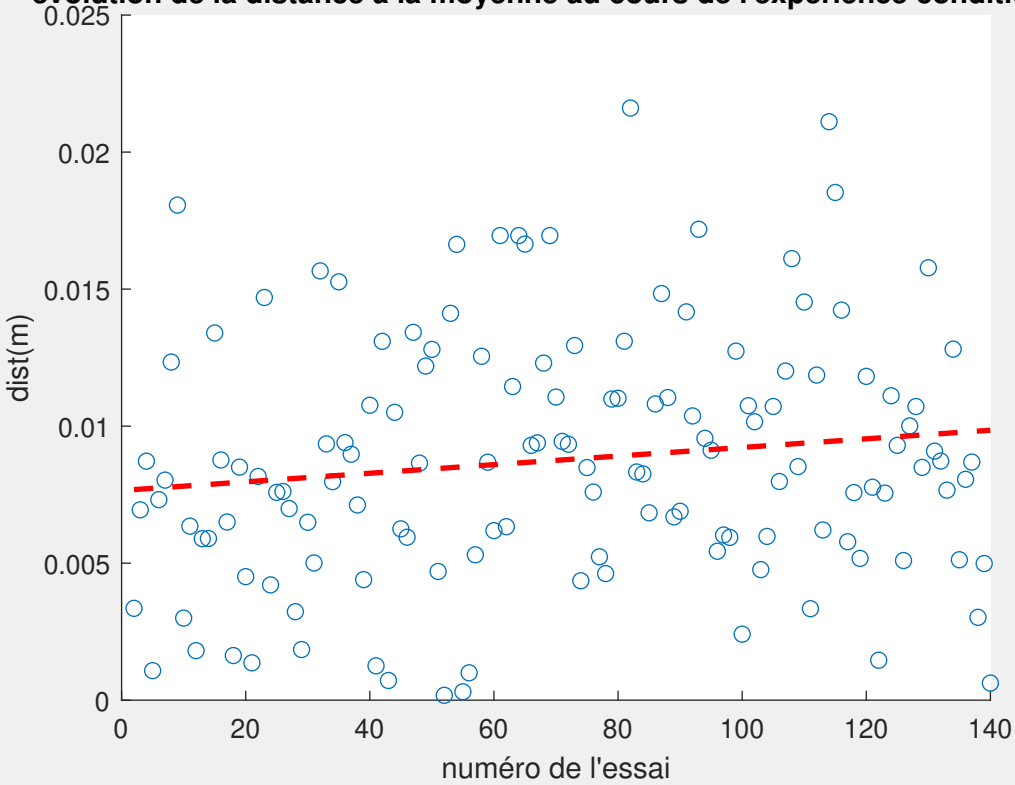
evolution de la distance à la moyenne au cours de l'expérience condition 1



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

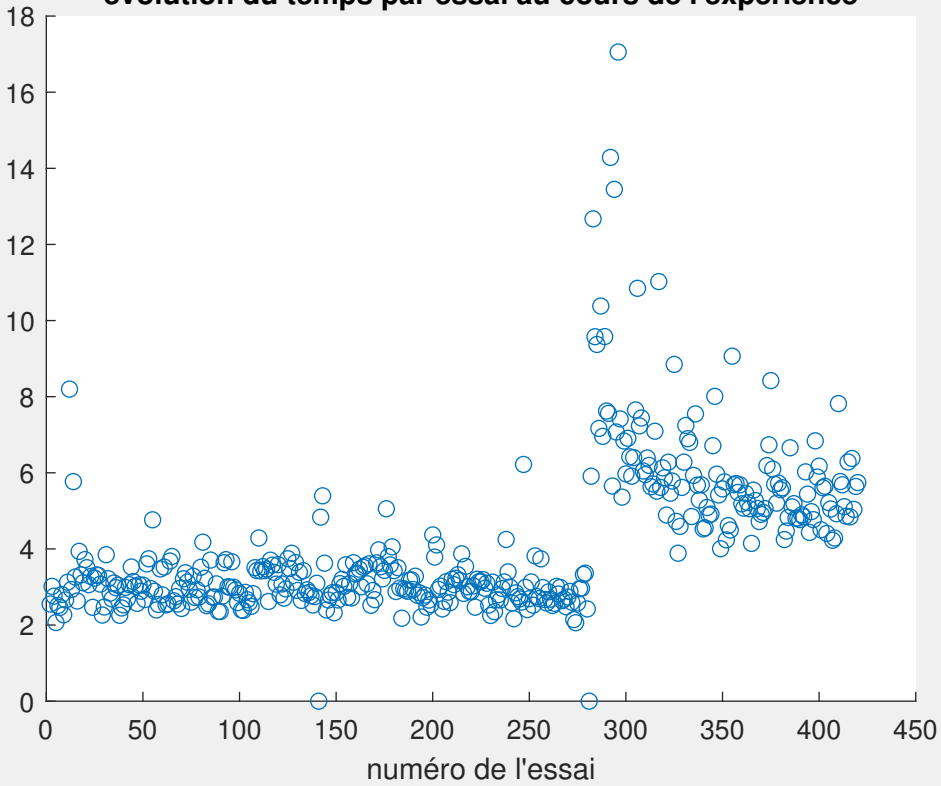


evolution de la distance à la moyenne au cours de l'expérience condition 3



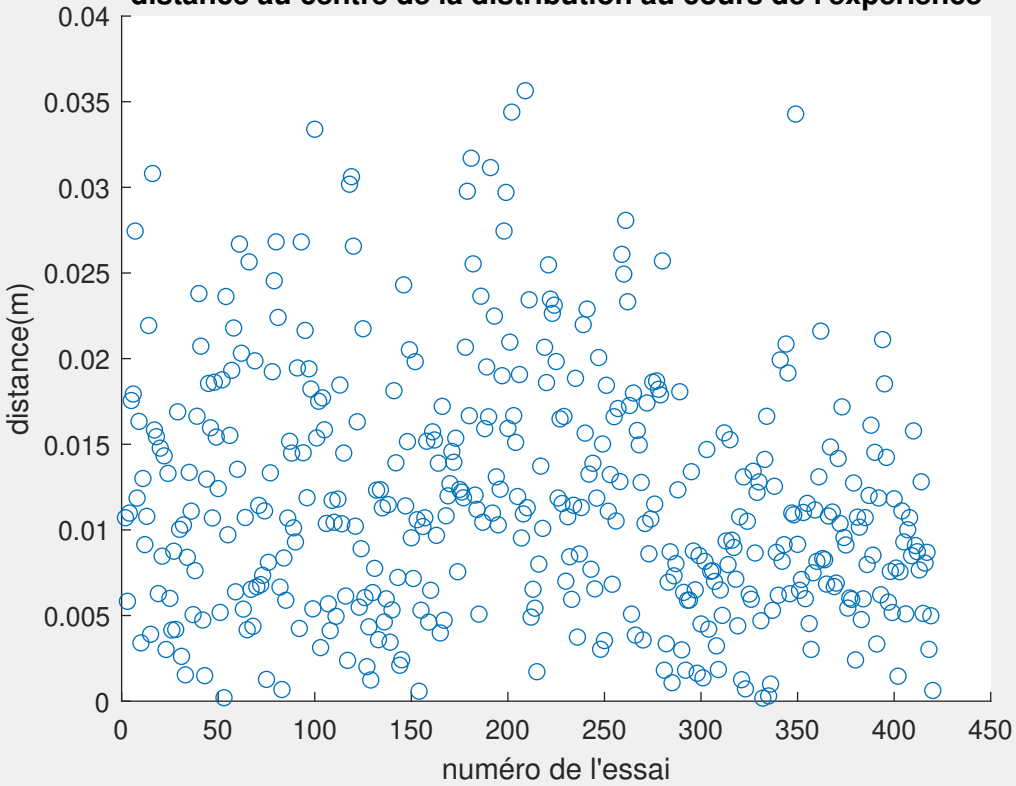
evolution du temps par essai au cours de l'expérience

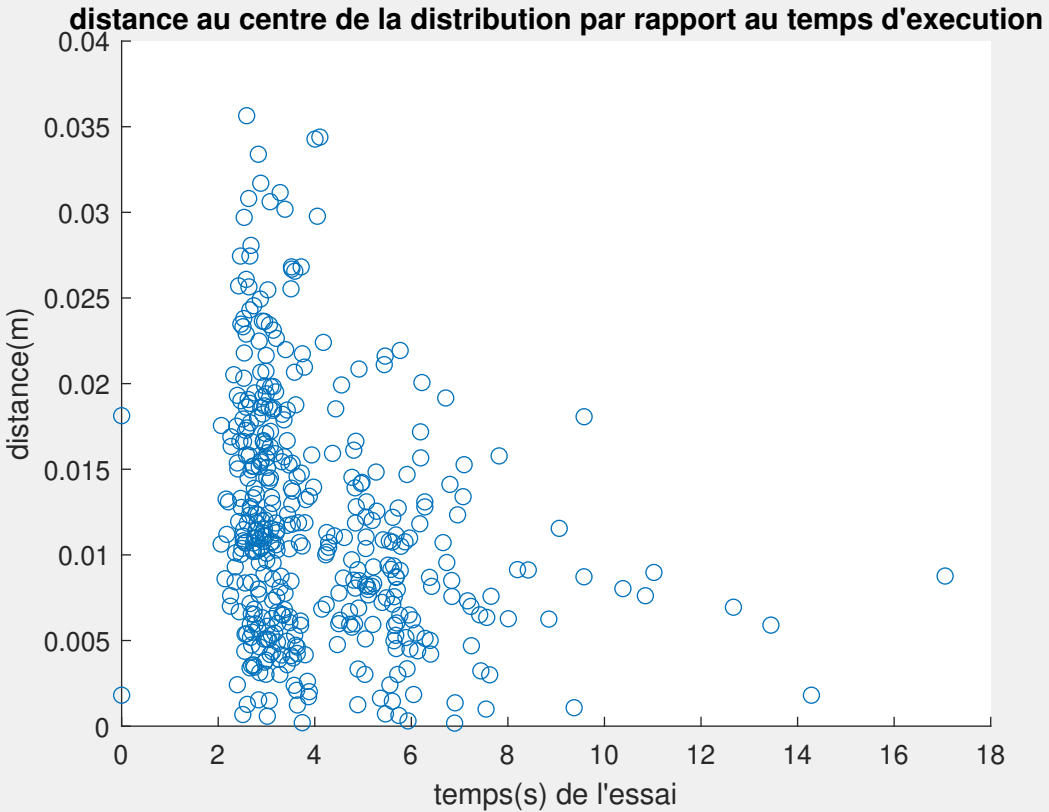
temps(s)

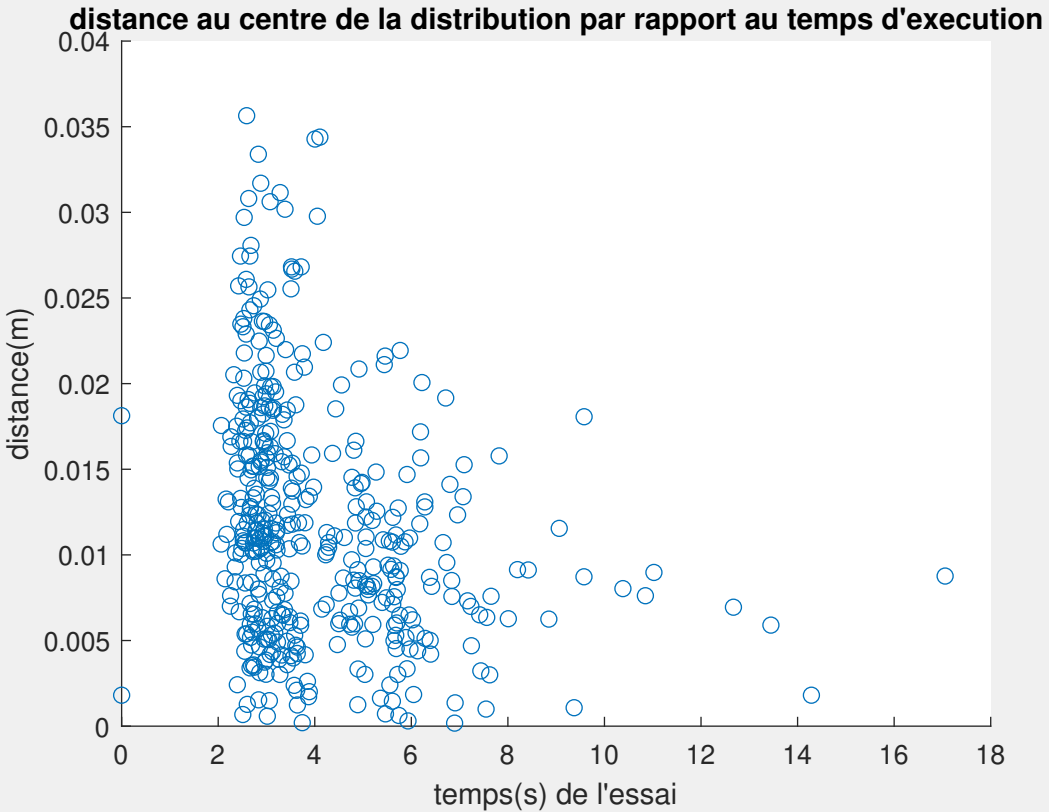


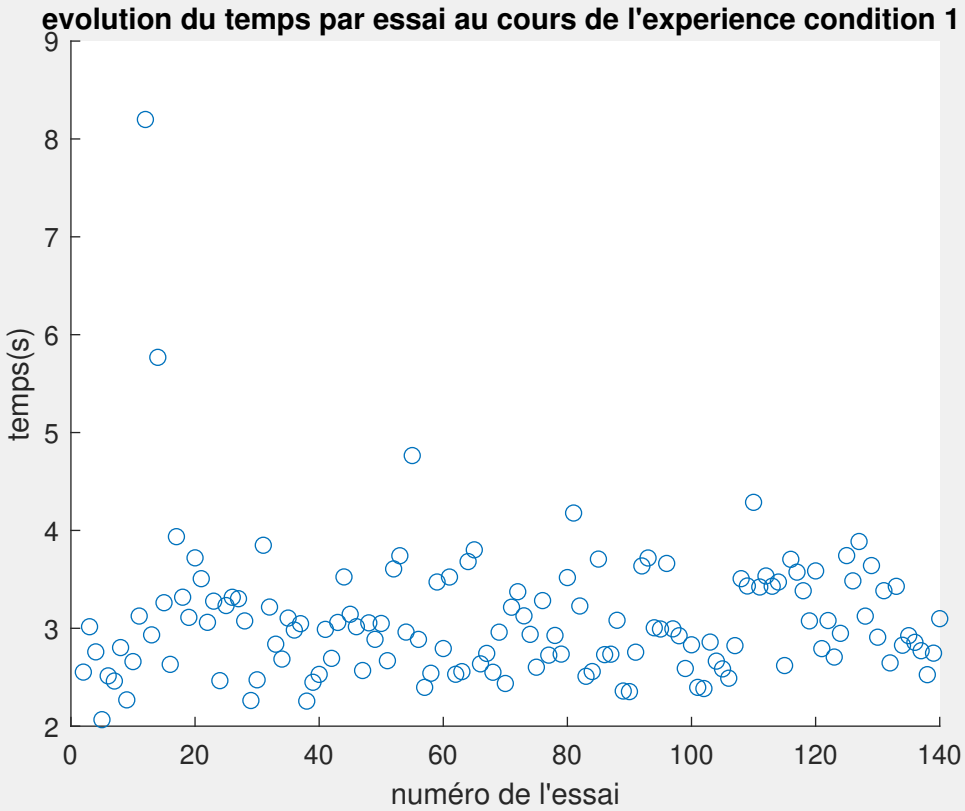
numéro de l'essai

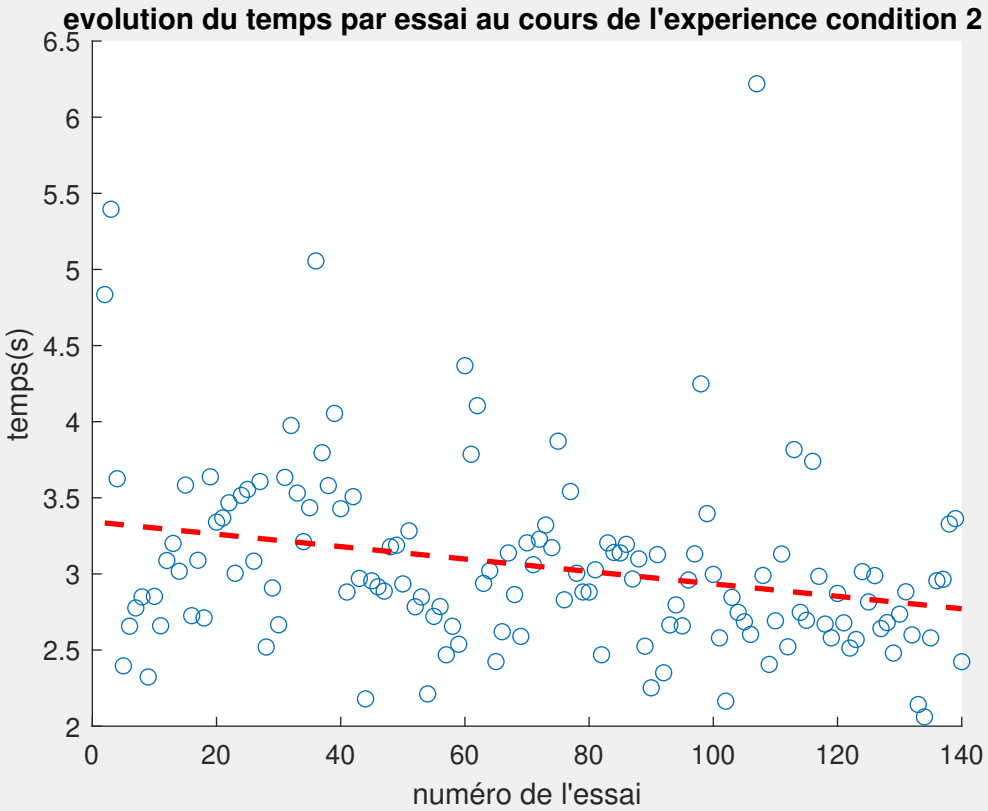
distance au centre de la distribution au cours de l'expérience

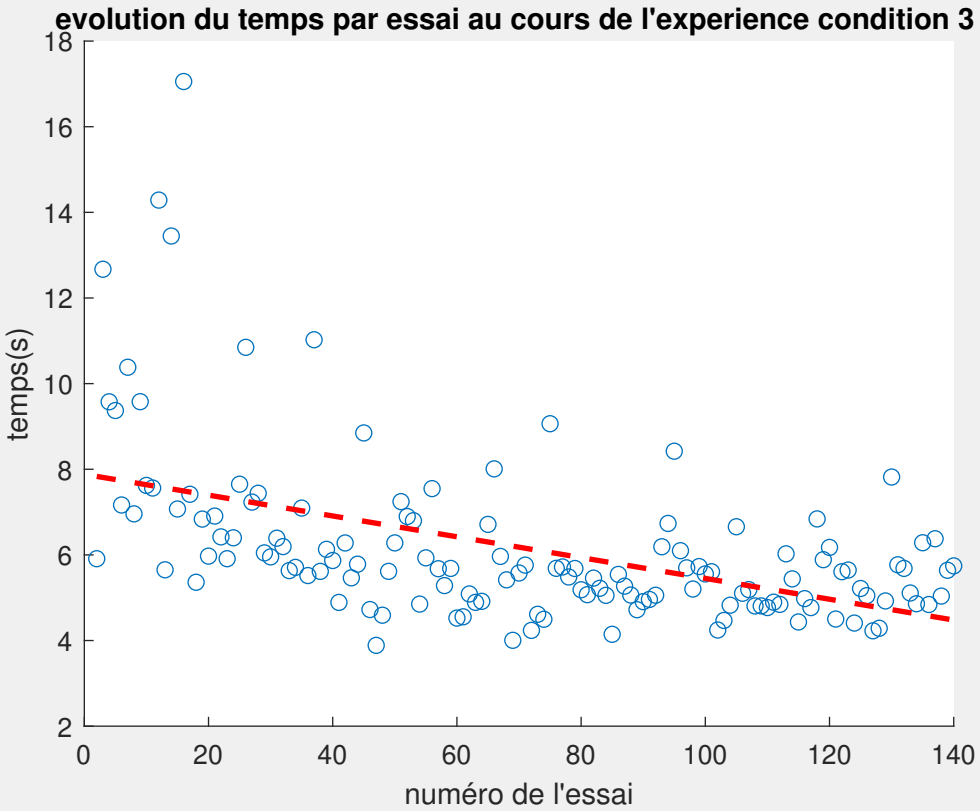




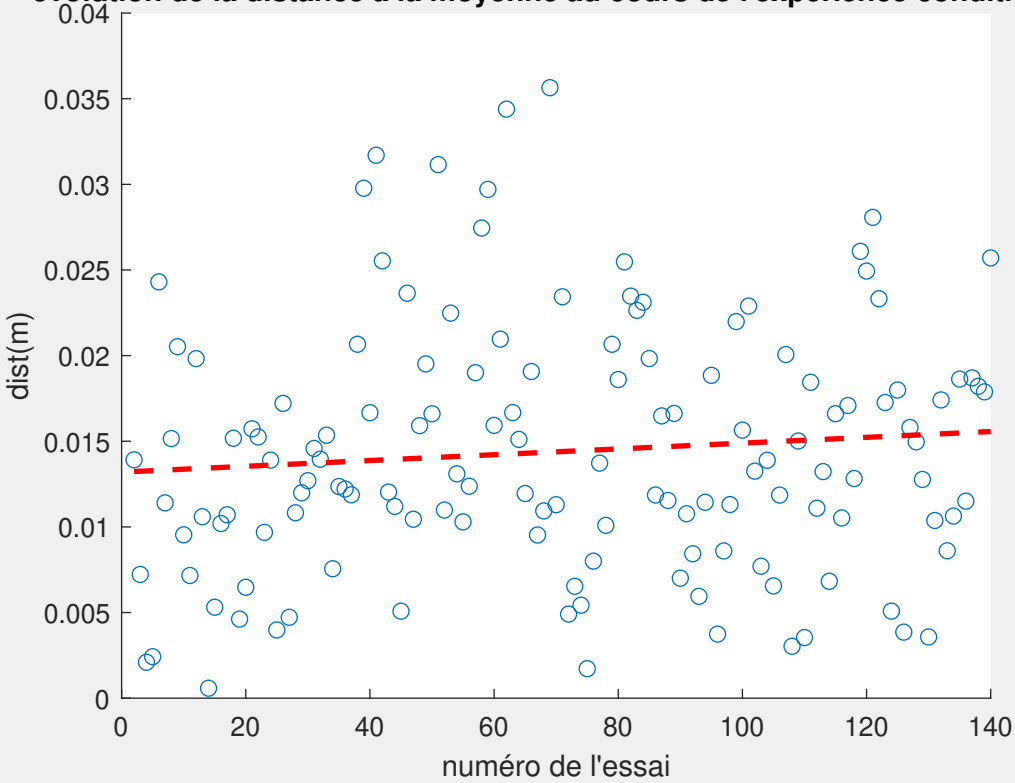




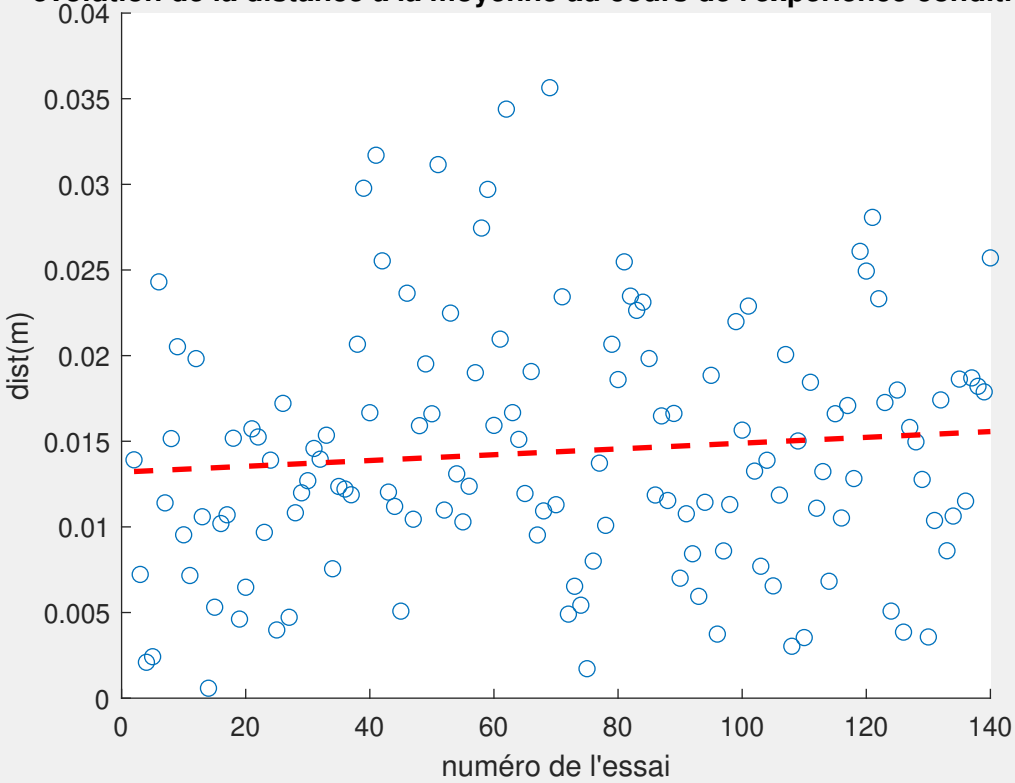




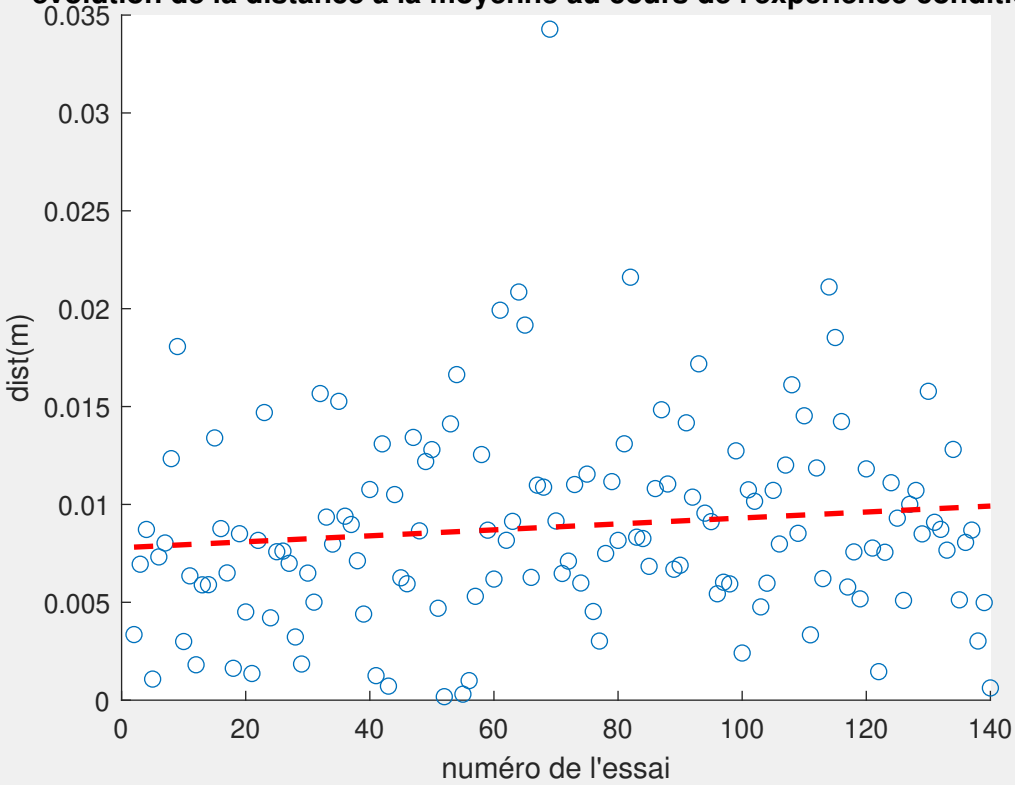
evolution de la distance à la moyenne au cours de l'expérience condition 1



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

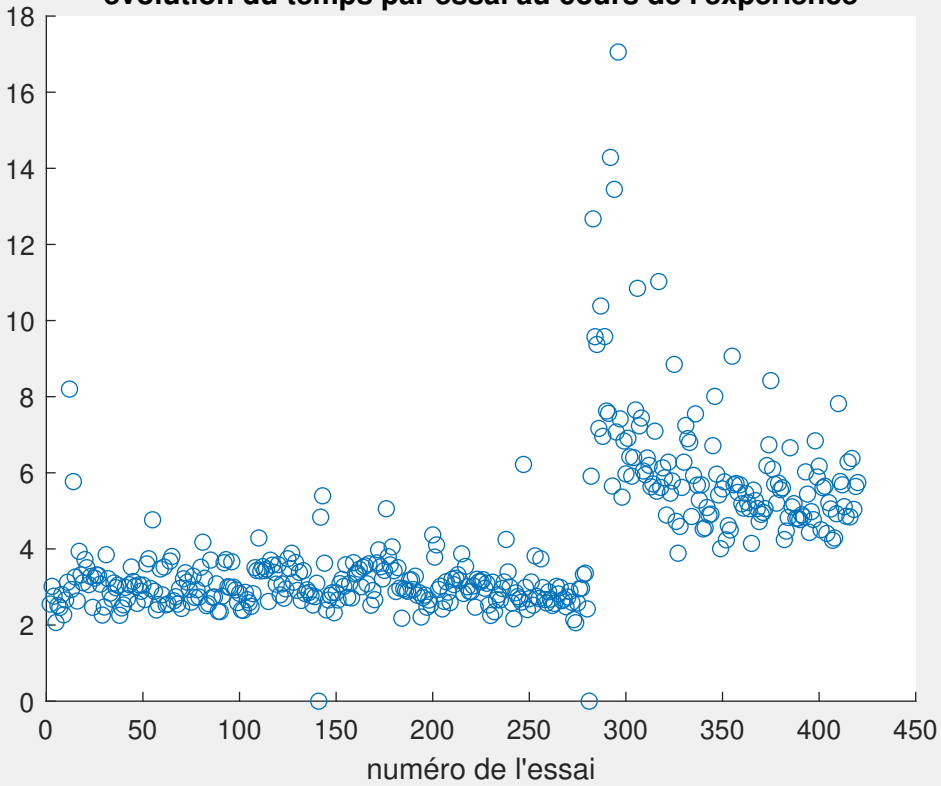


evolution de la distance à la moyenne au cours de l'expérience condition 3



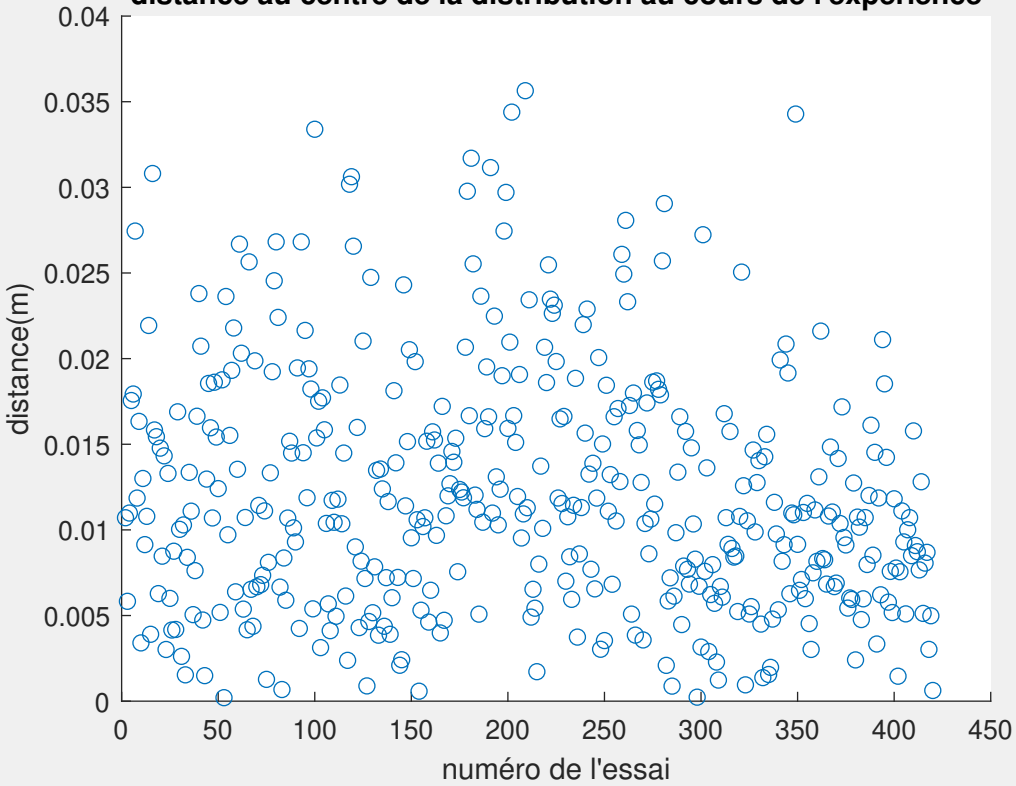
evolution du temps par essai au cours de l'expérience

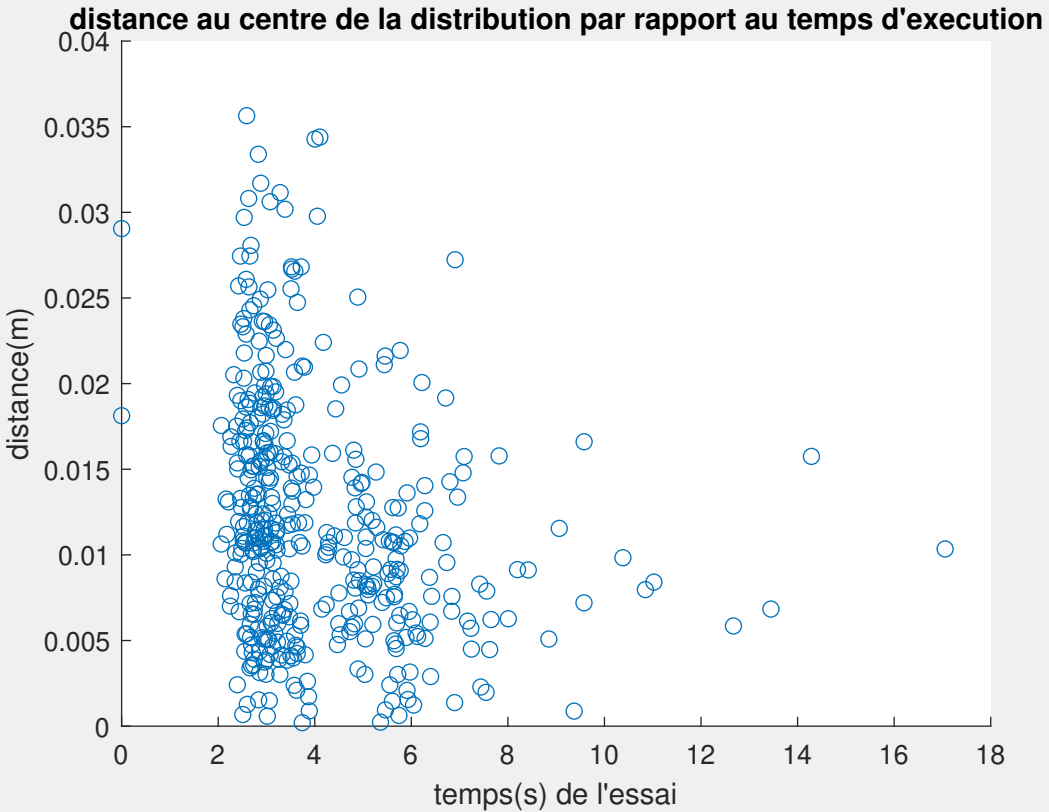
temps(s)

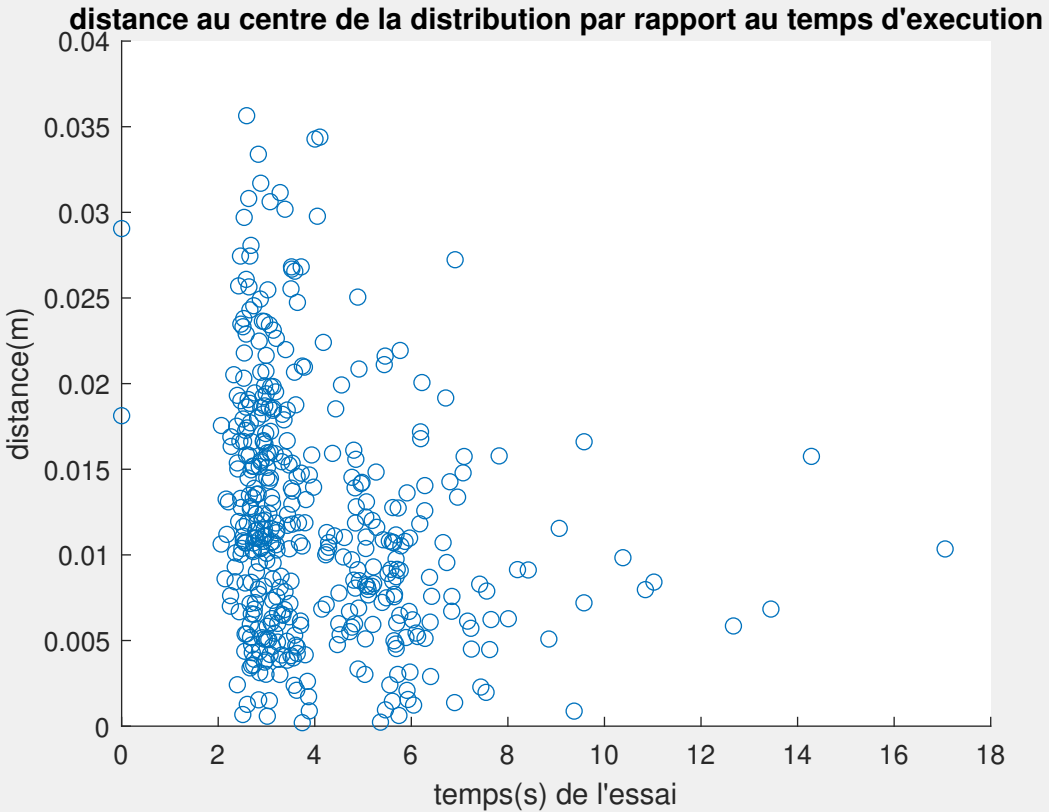


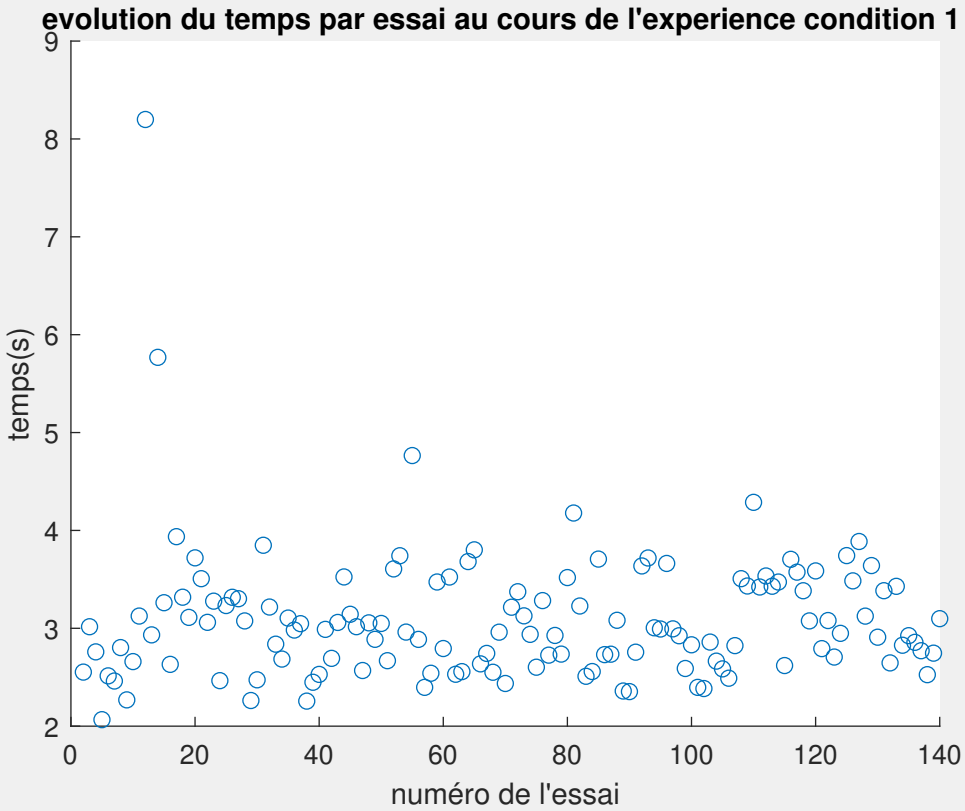
numéro de l'essai

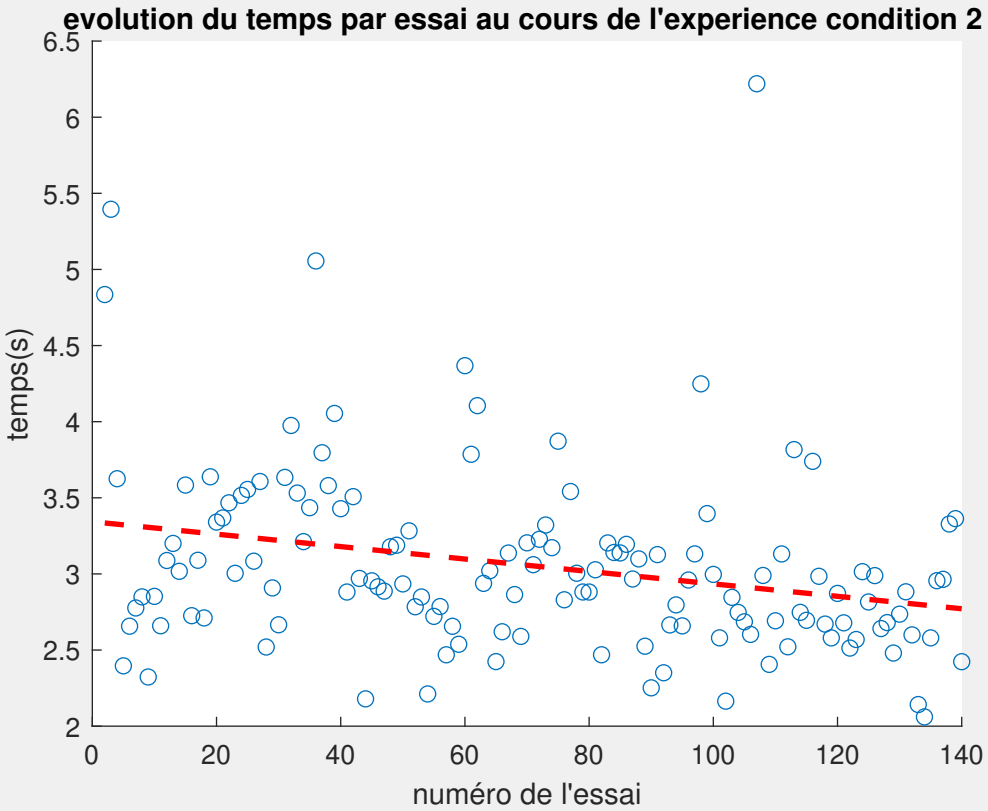
distance au centre de la distribution au cours de l'expérience

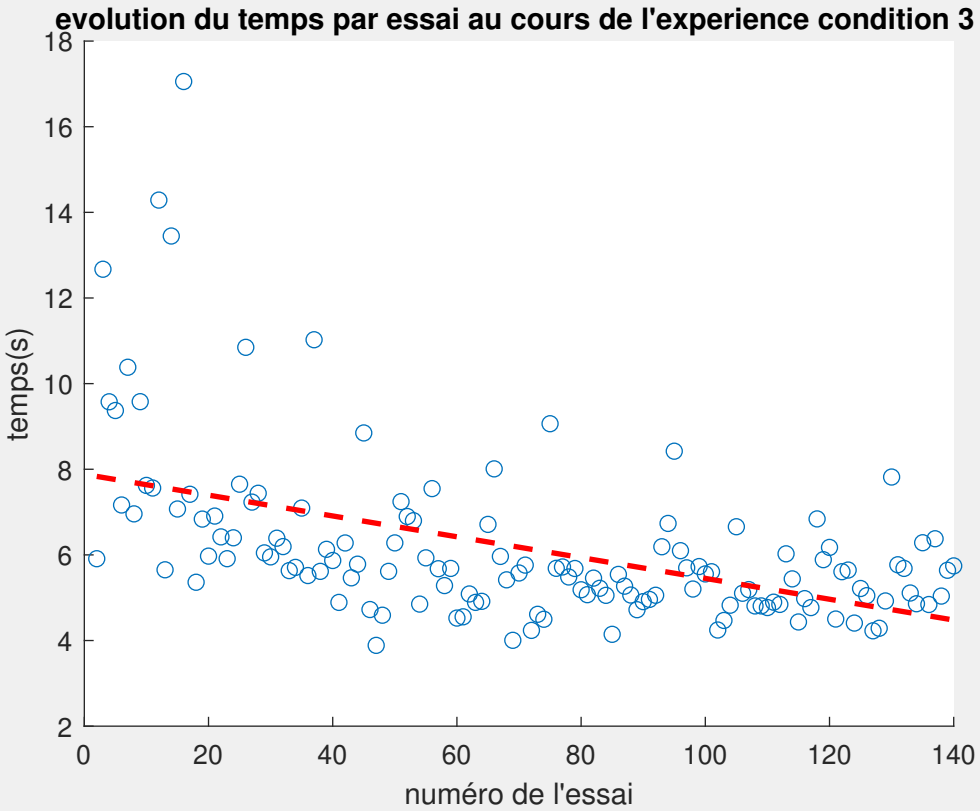




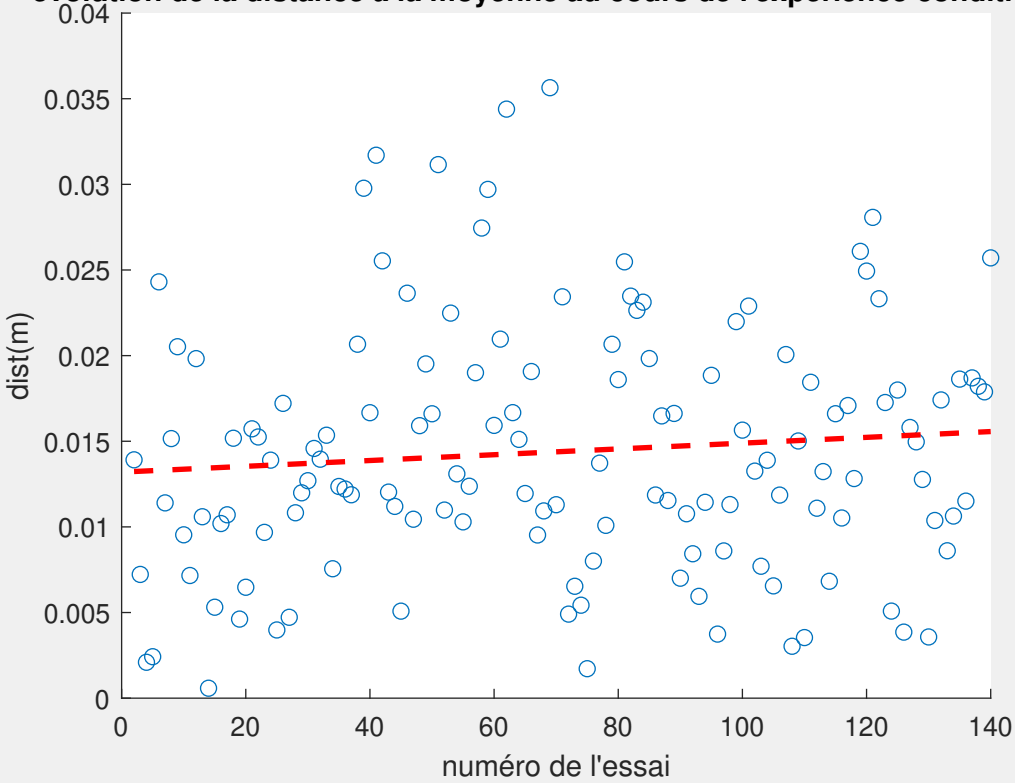




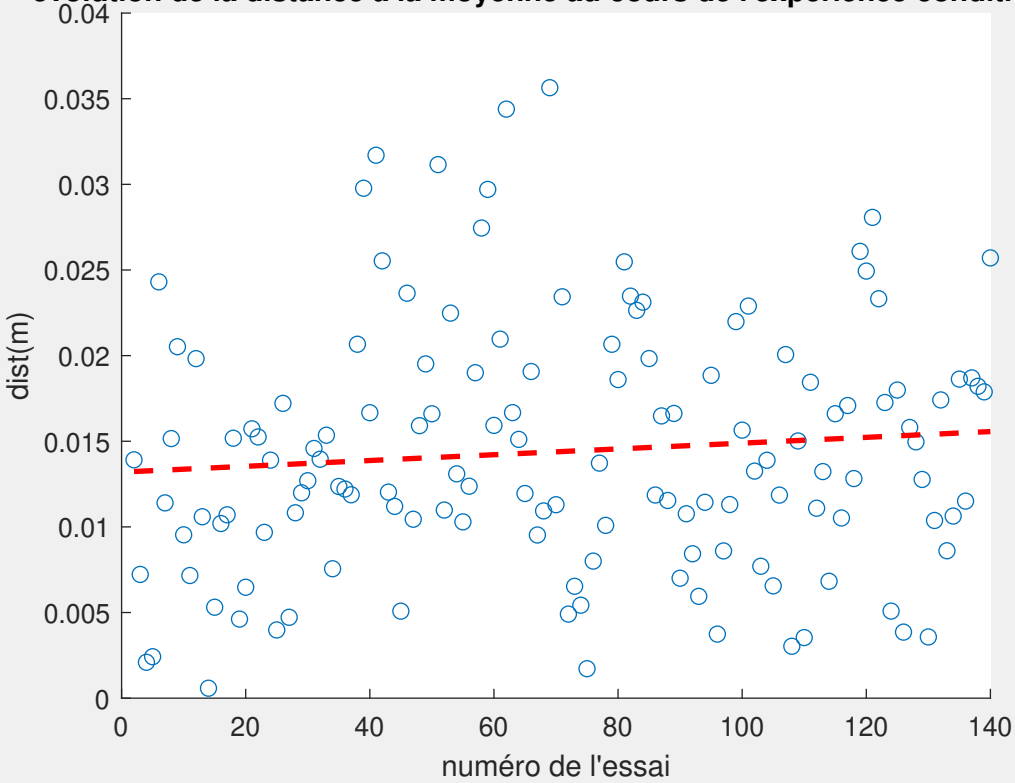




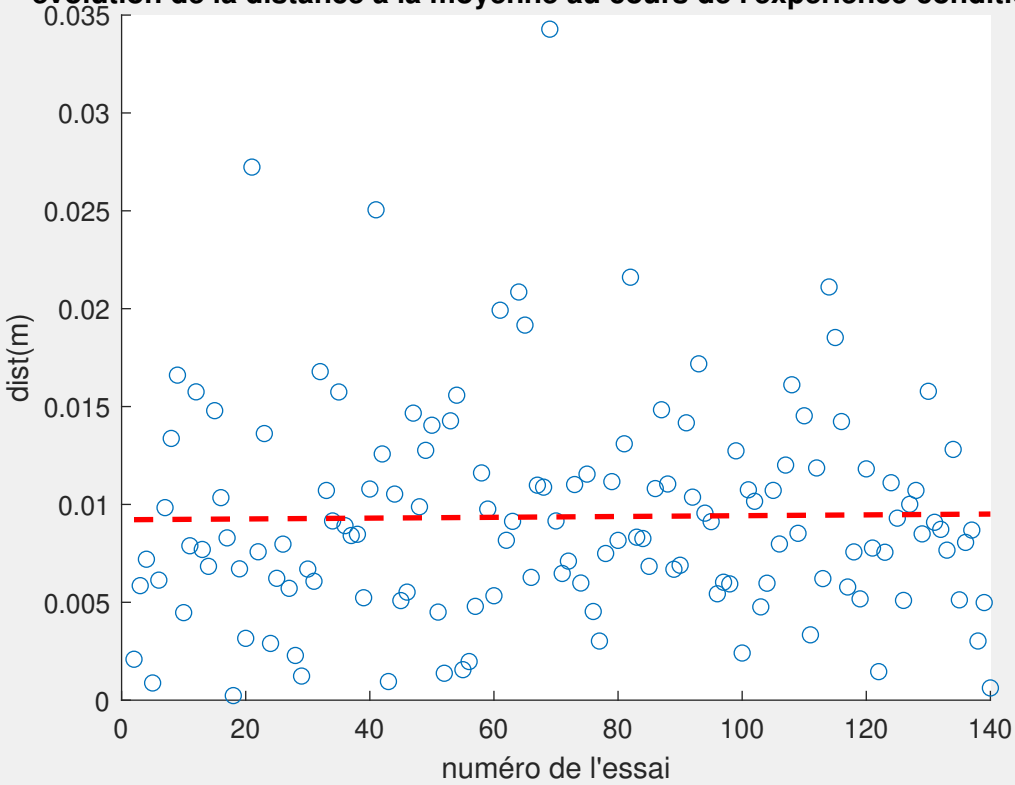
evolution de la distance à la moyenne au cours de l'expérience condition 1

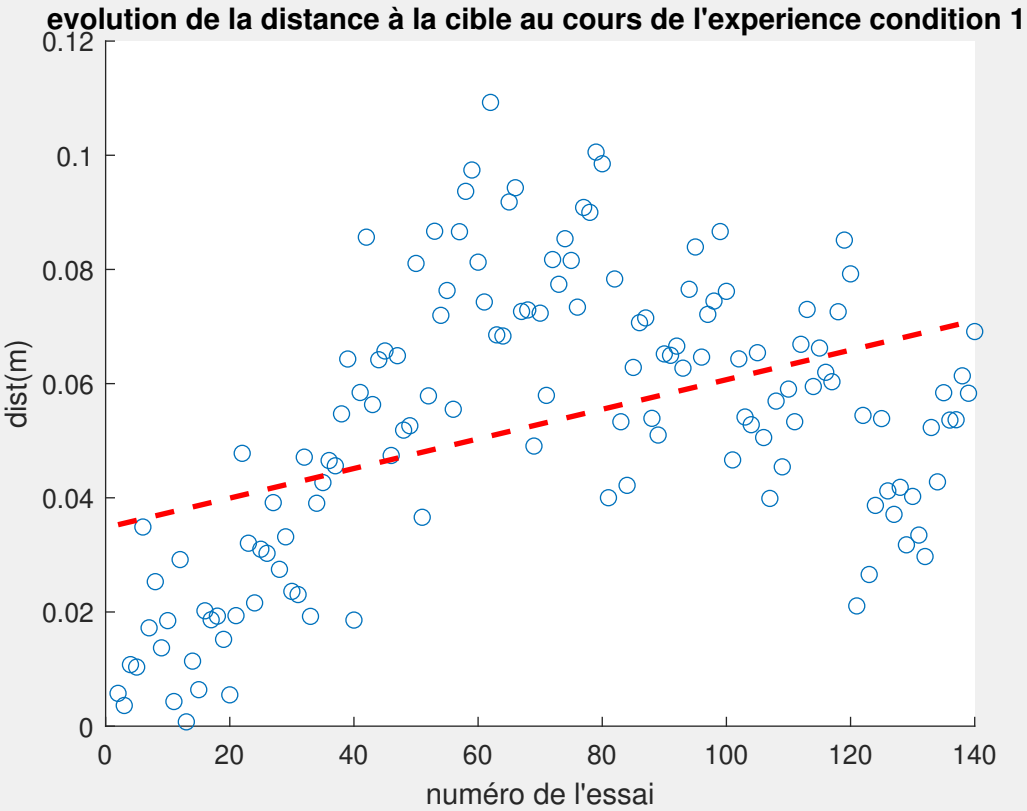


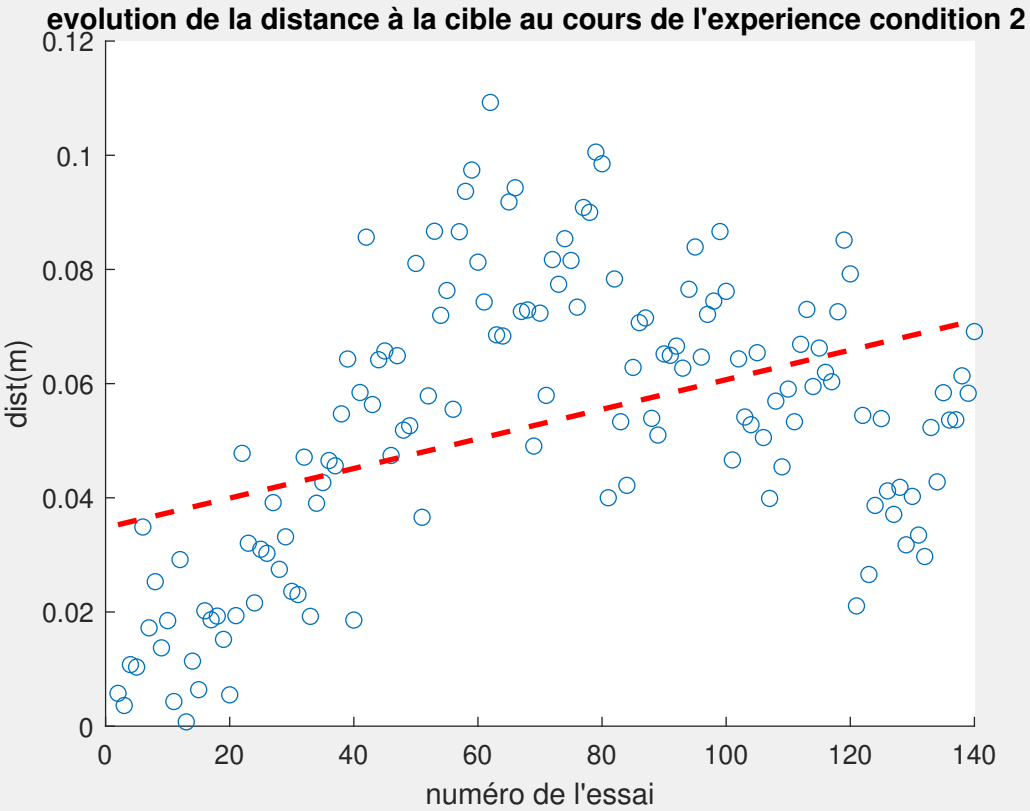
evolution de la distance à la moyenne au cours de l'expérience condition 2

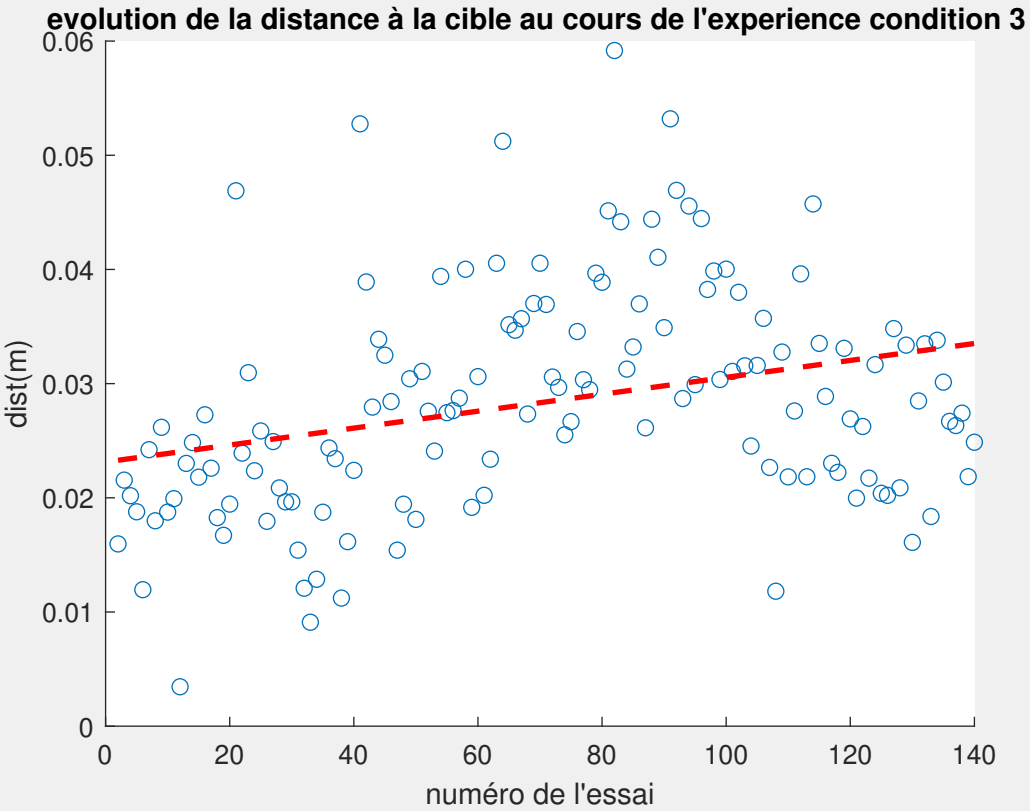


evolution de la distance à la moyenne au cours de l'expérience condition 3



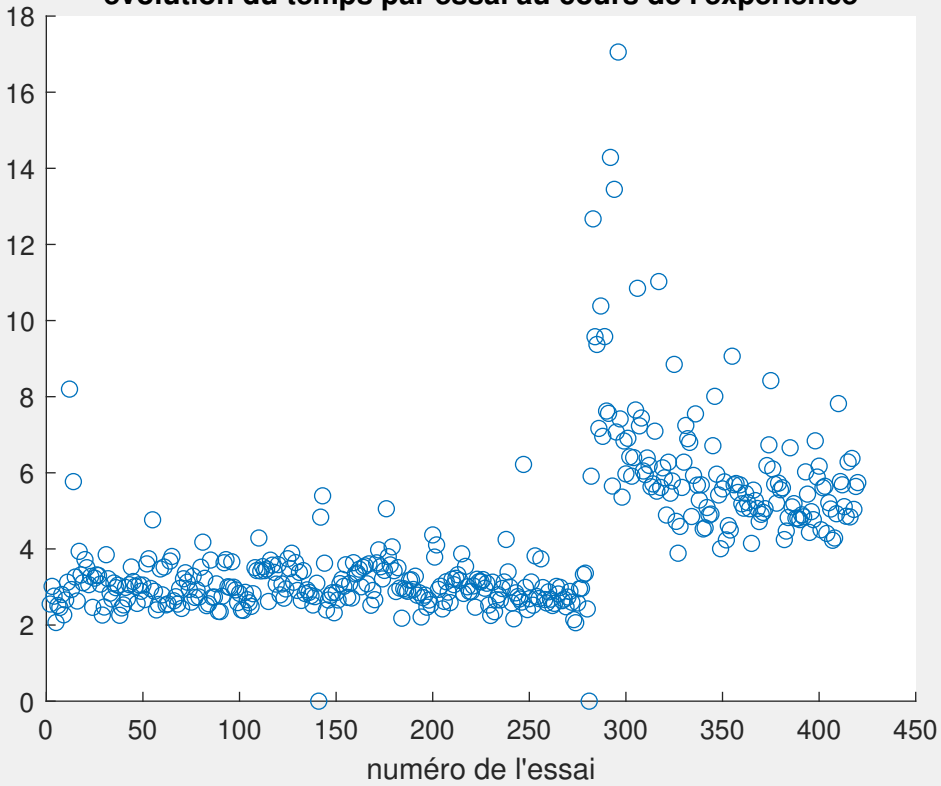






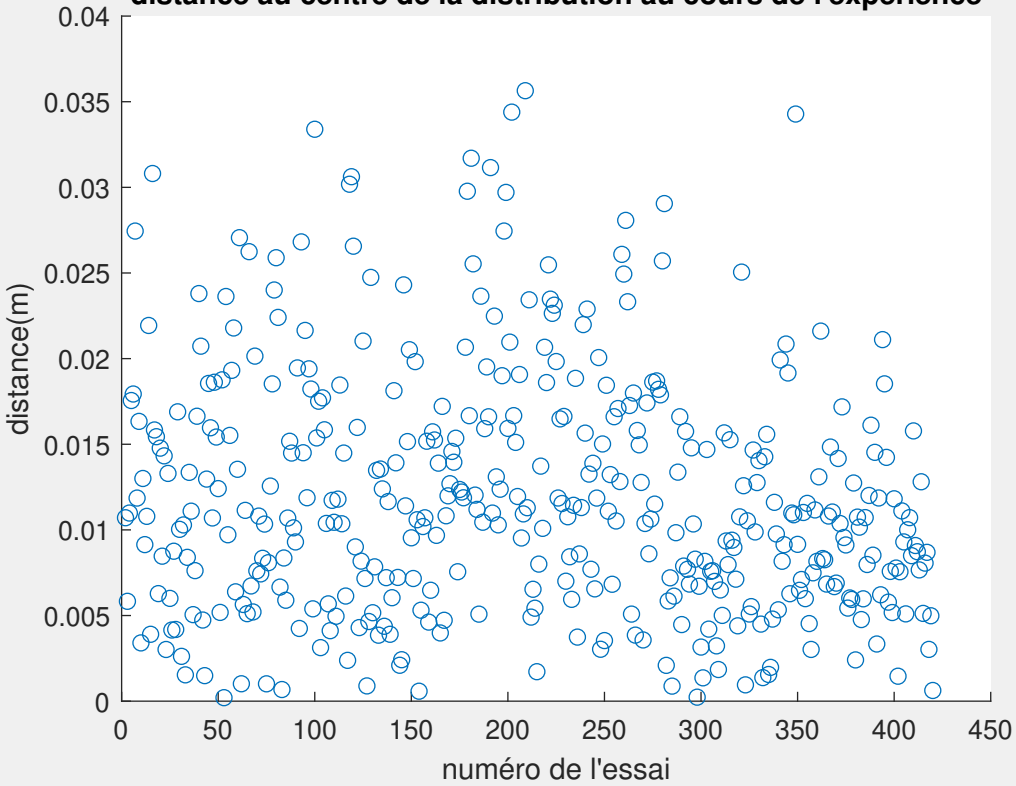
evolution du temps par essai au cours de l'expérience

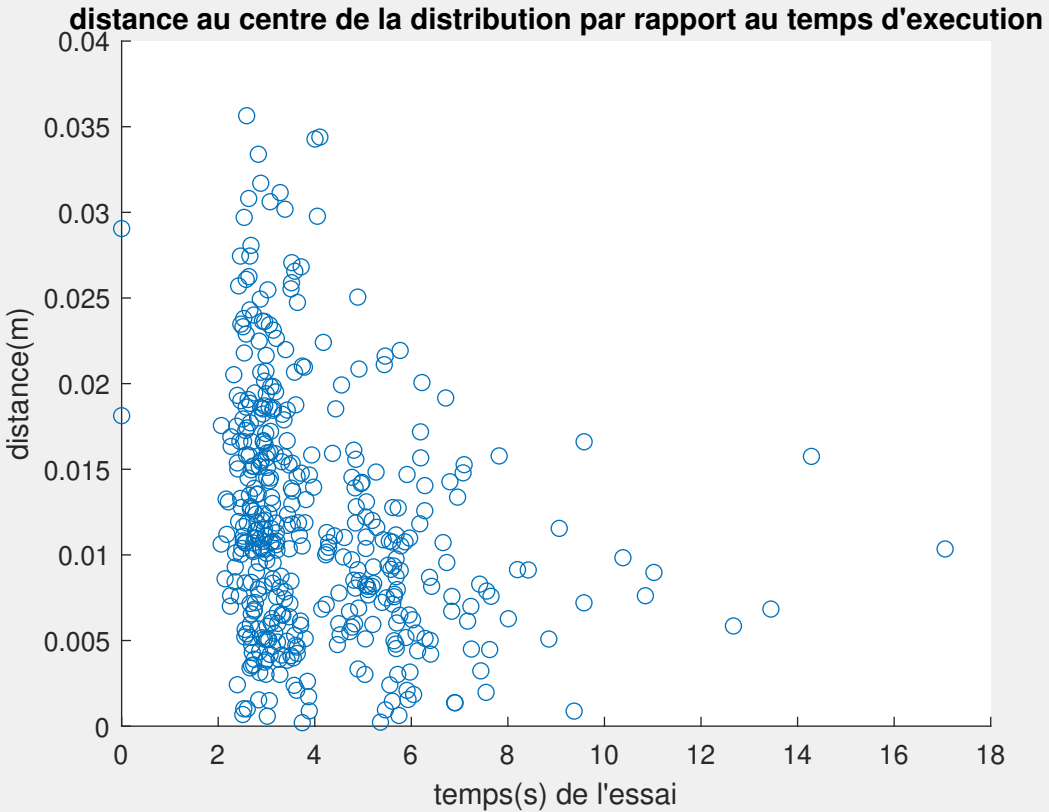
temps(s)

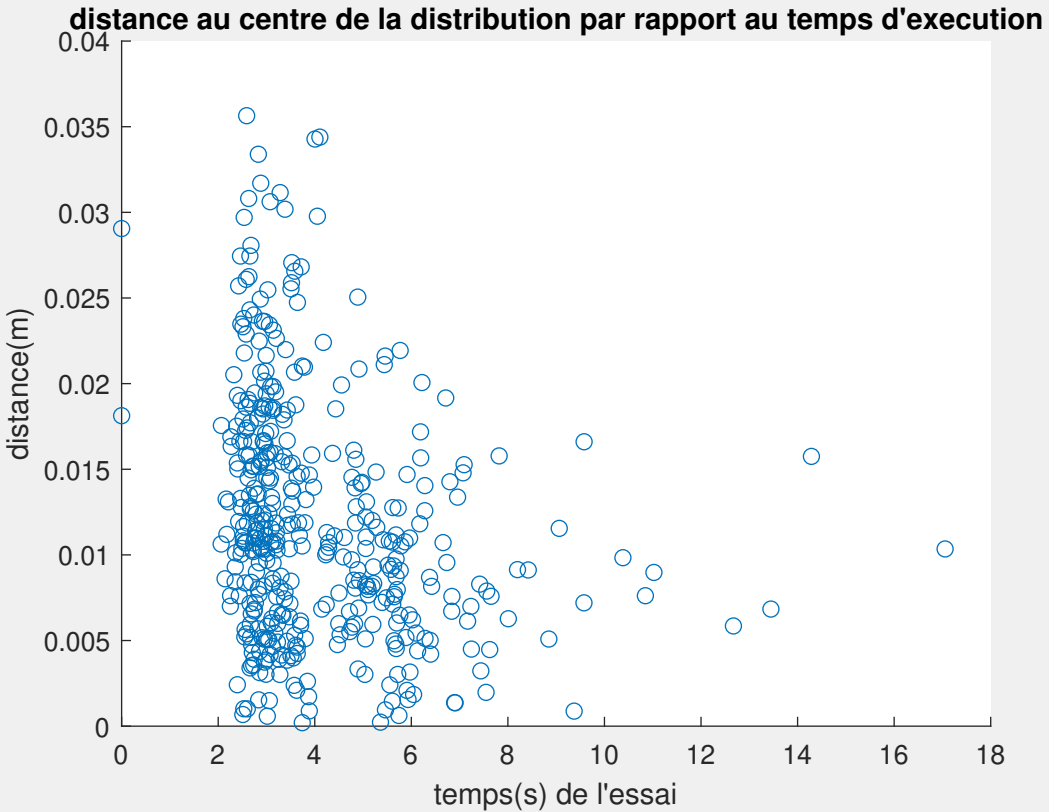


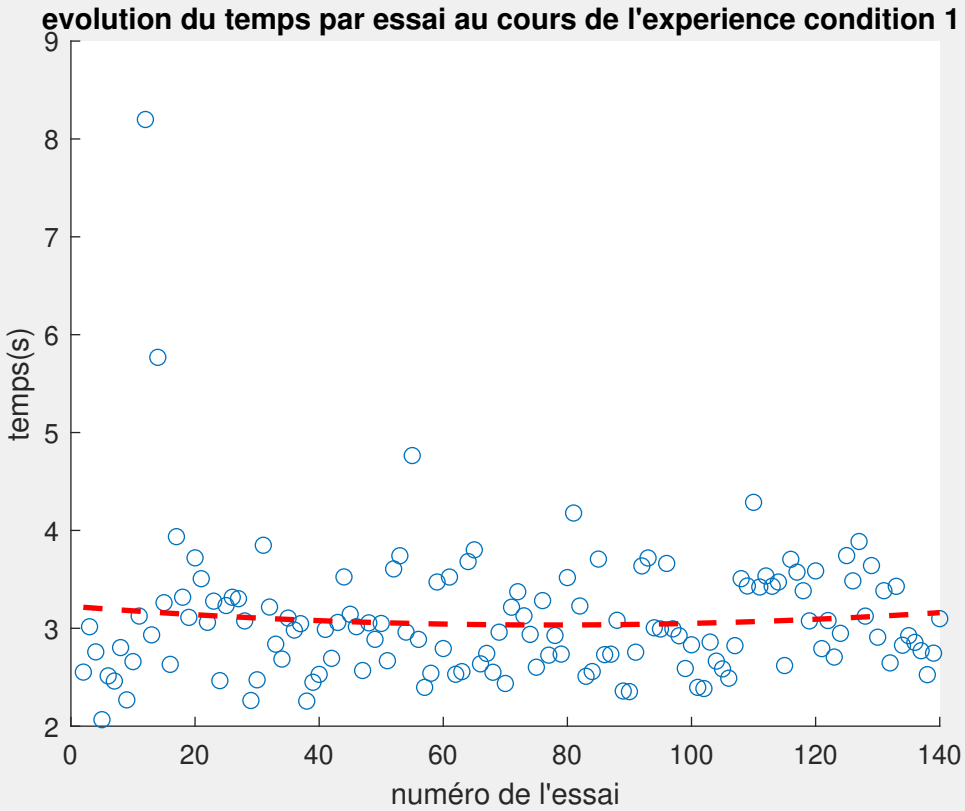
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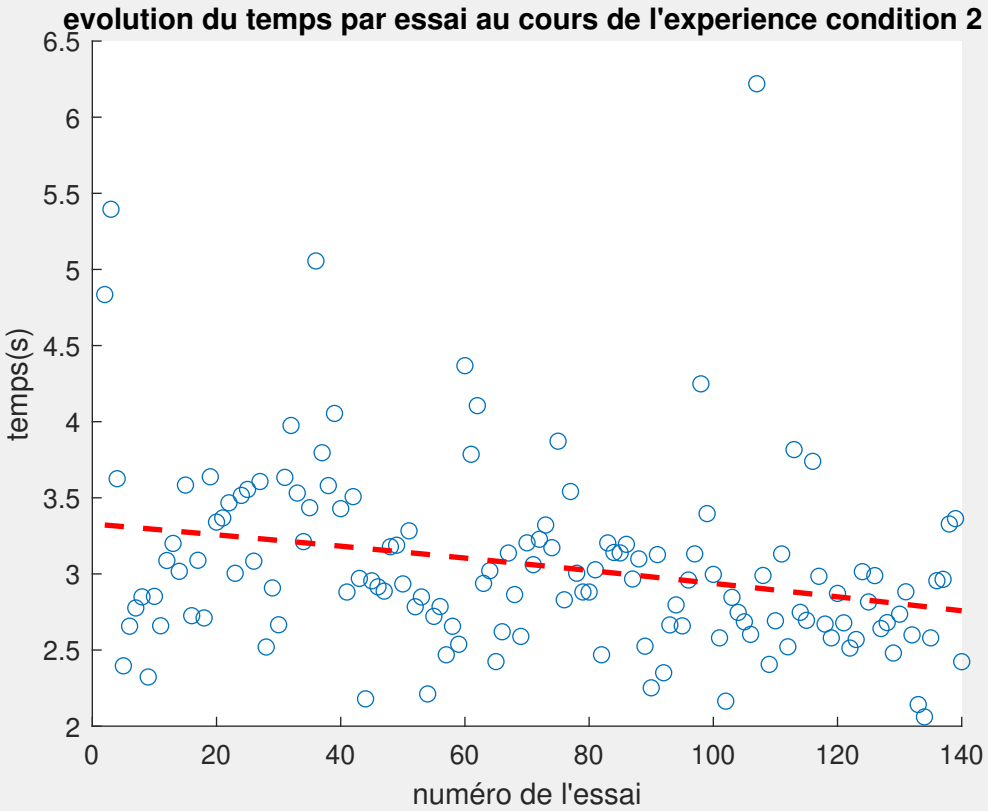
distance au centre de la distribution au cours de l'expérience

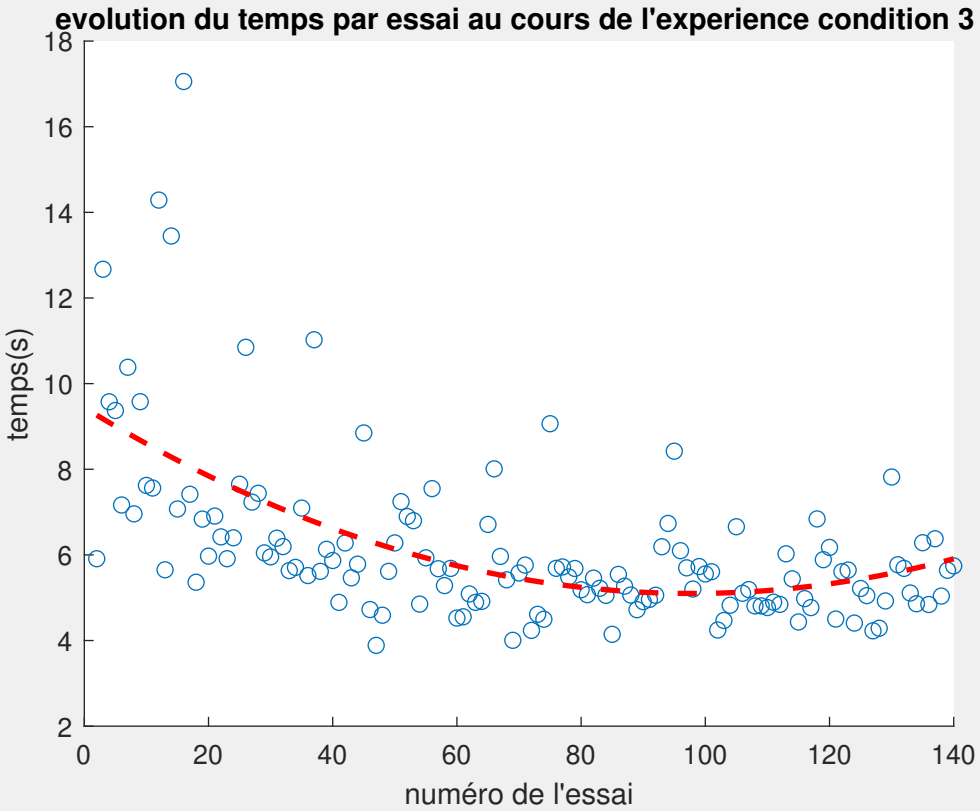




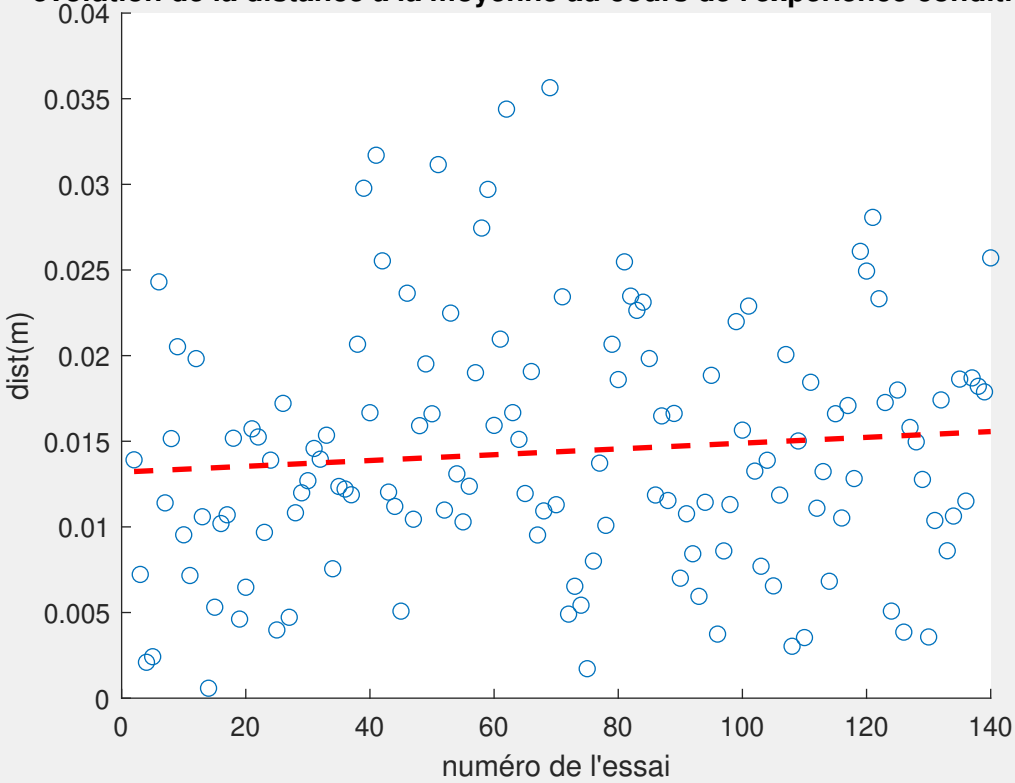




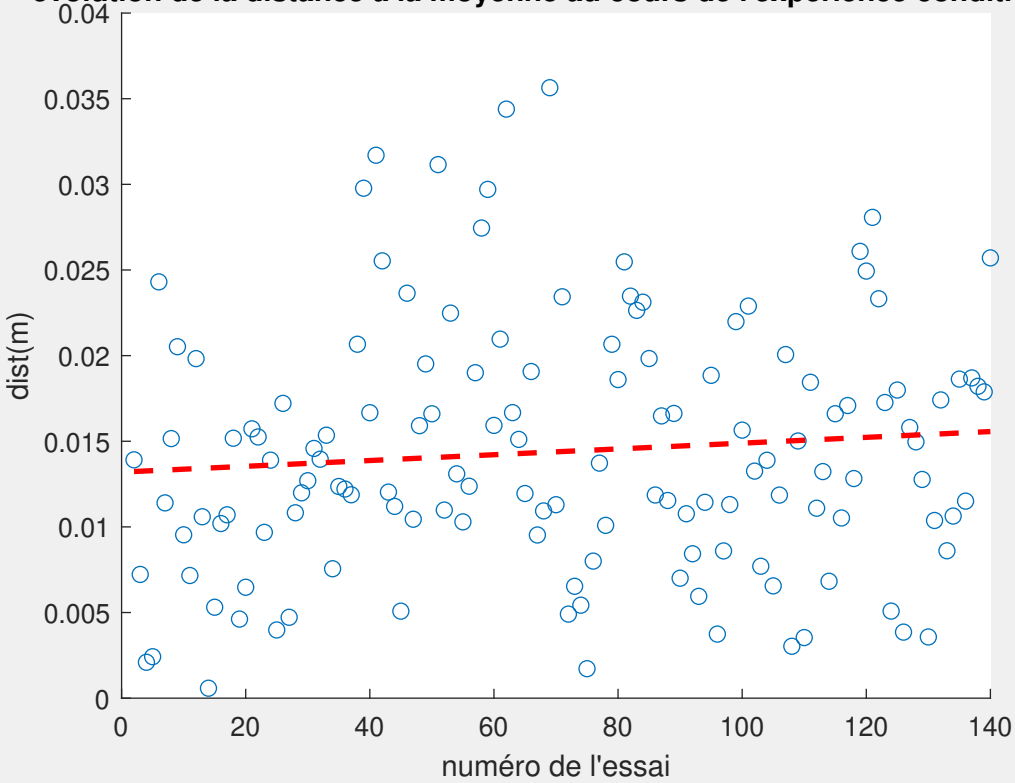




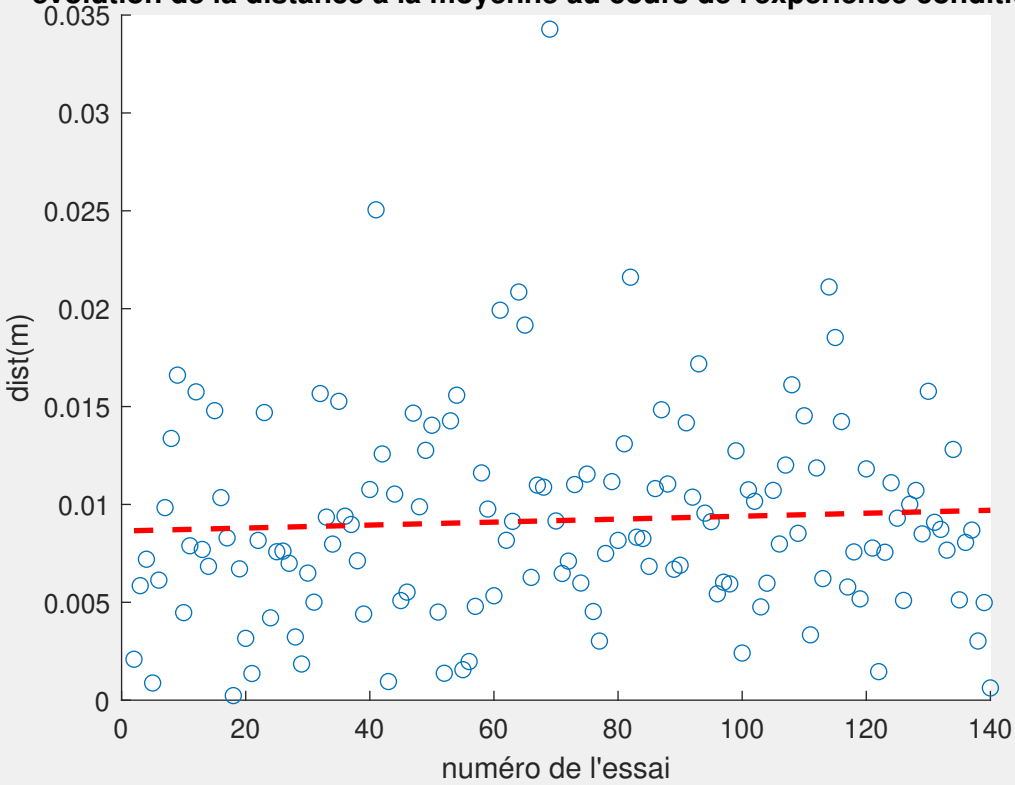
evolution de la distance à la moyenne au cours de l'expérience condition 1

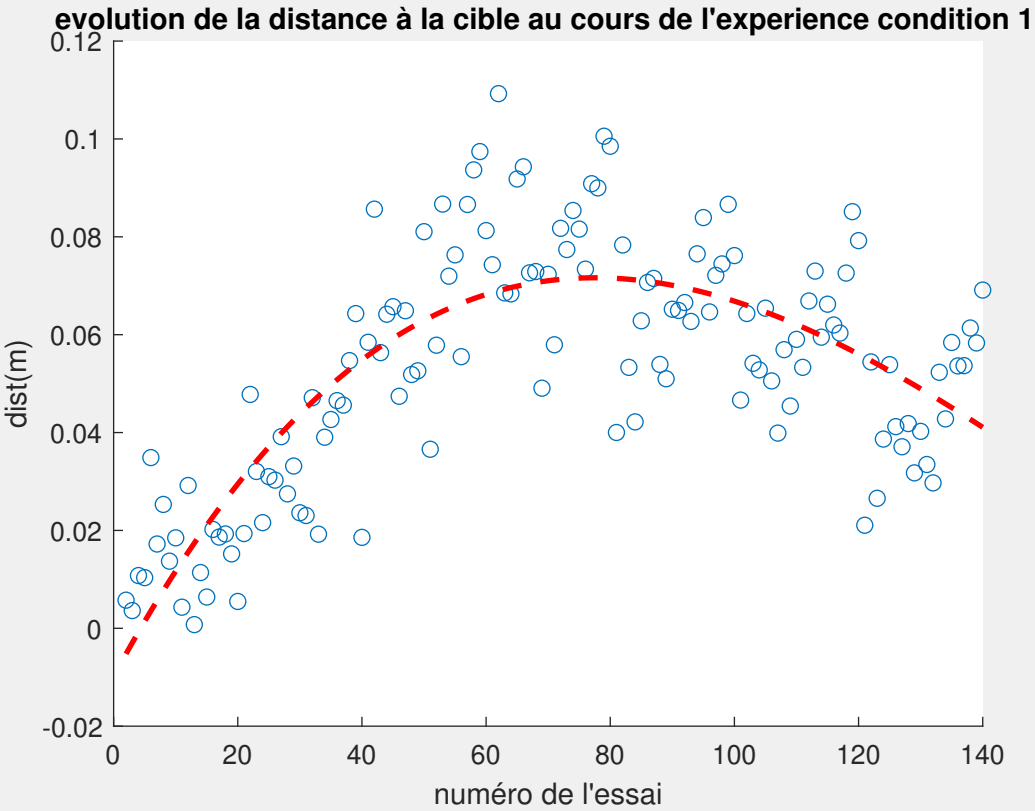


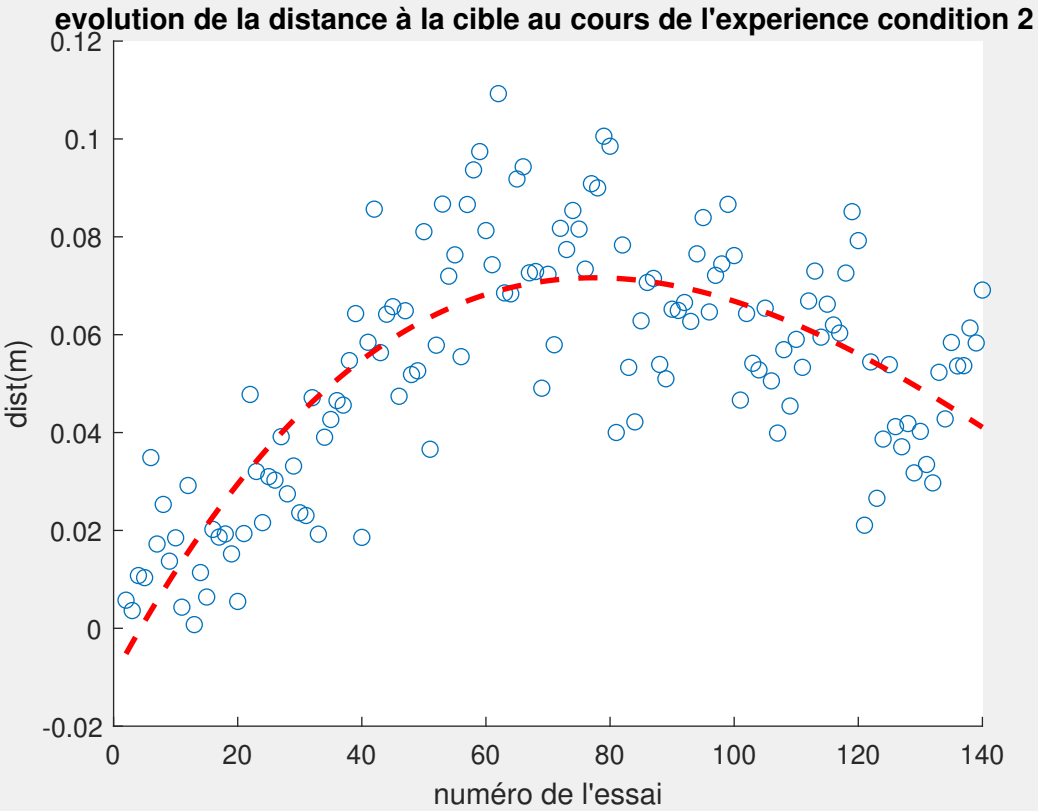
evolution de la distance à la moyenne au cours de l'expérience condition 2

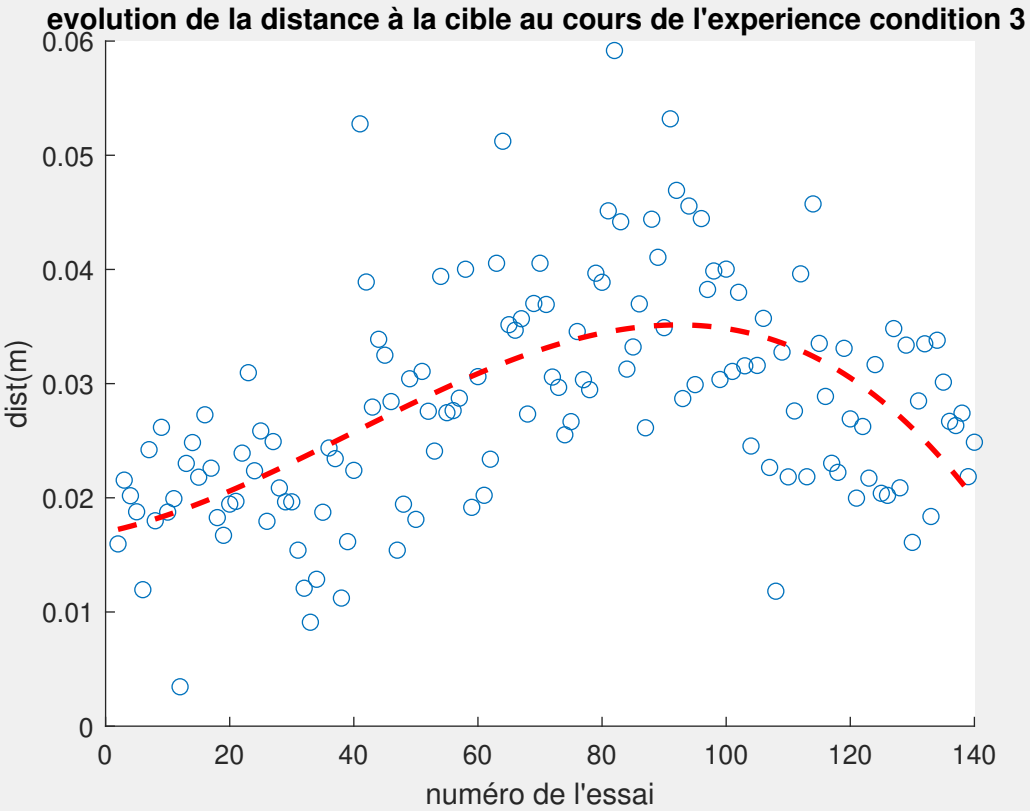


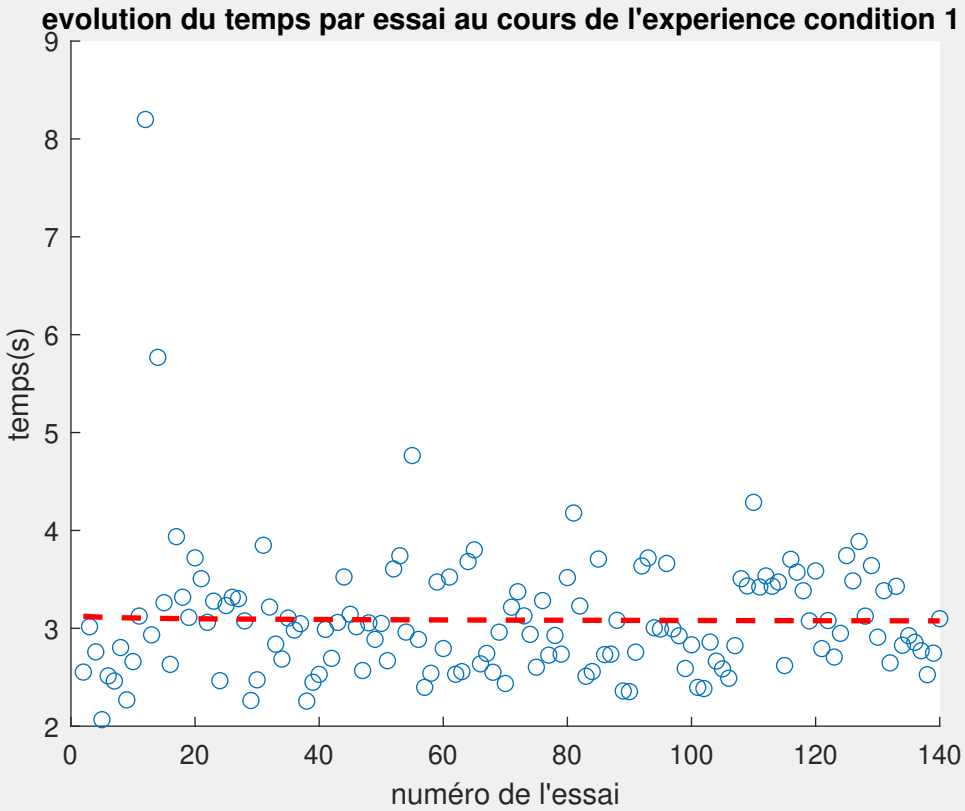
evolution de la distance à la moyenne au cours de l'expérience condition 3

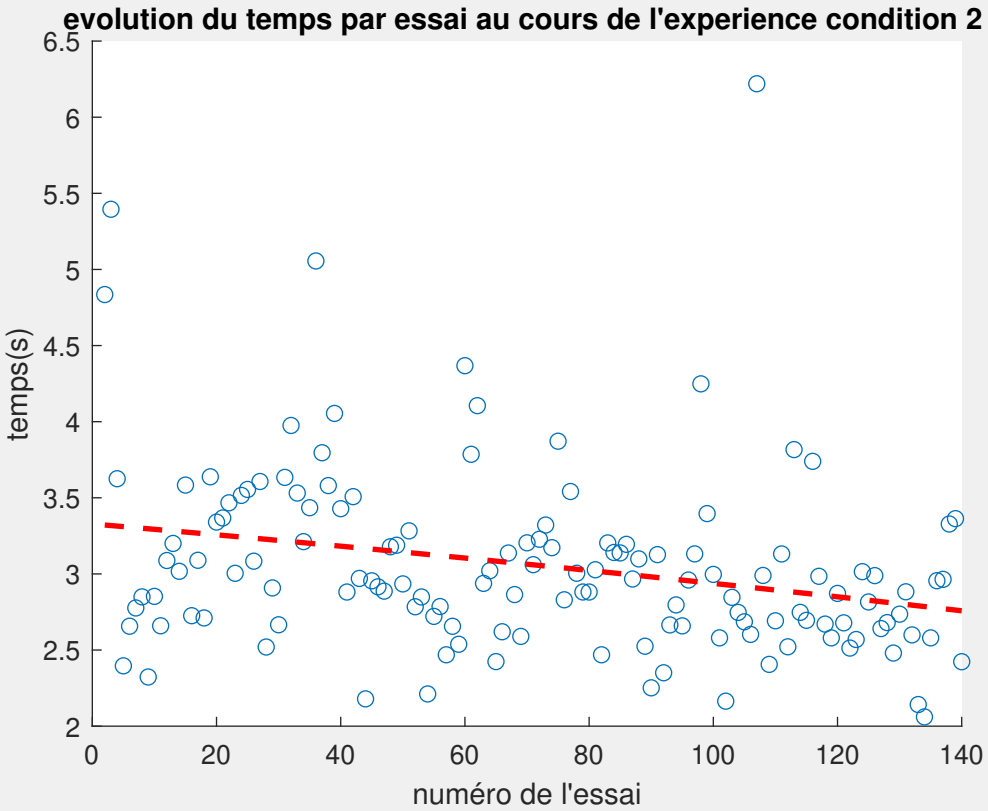


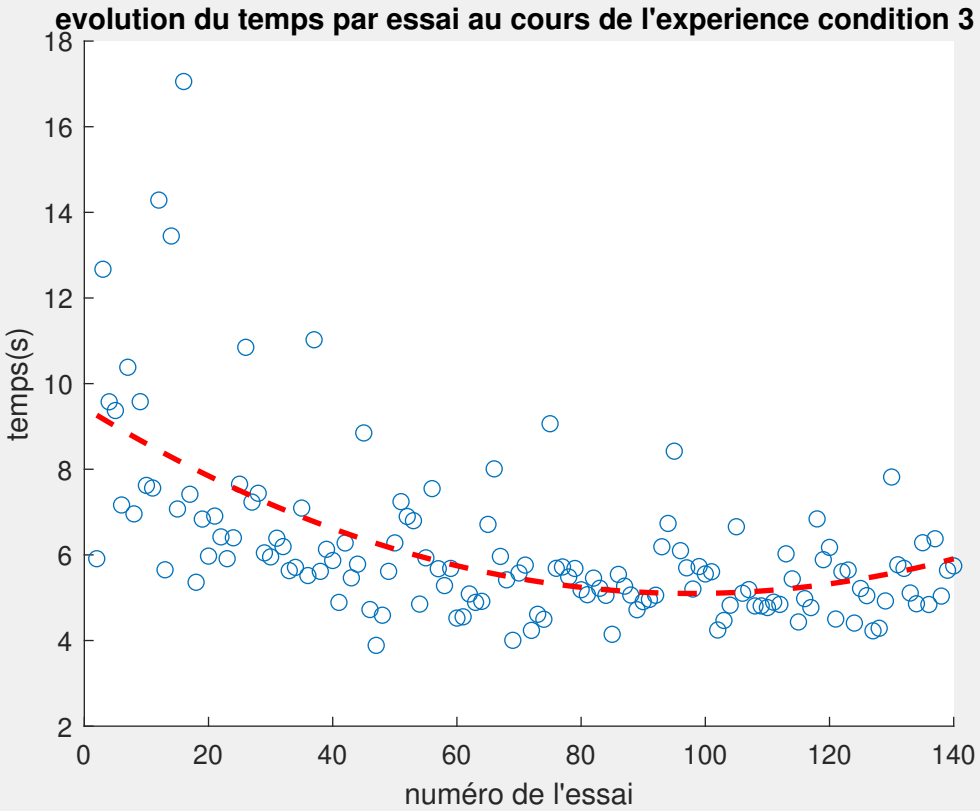




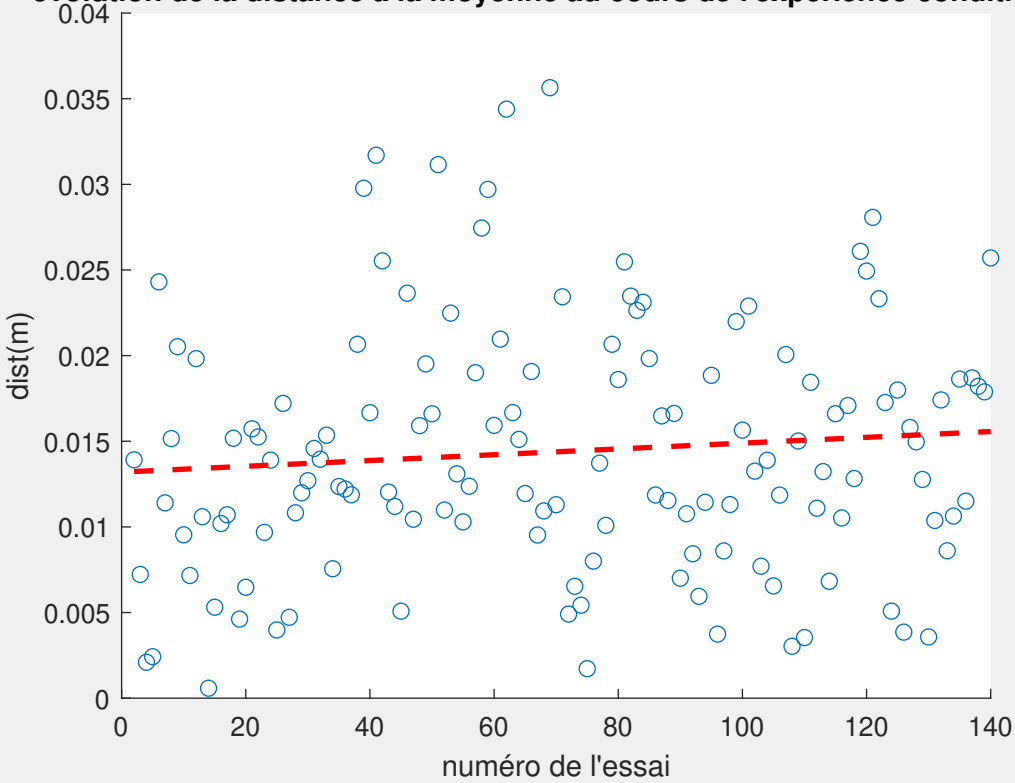




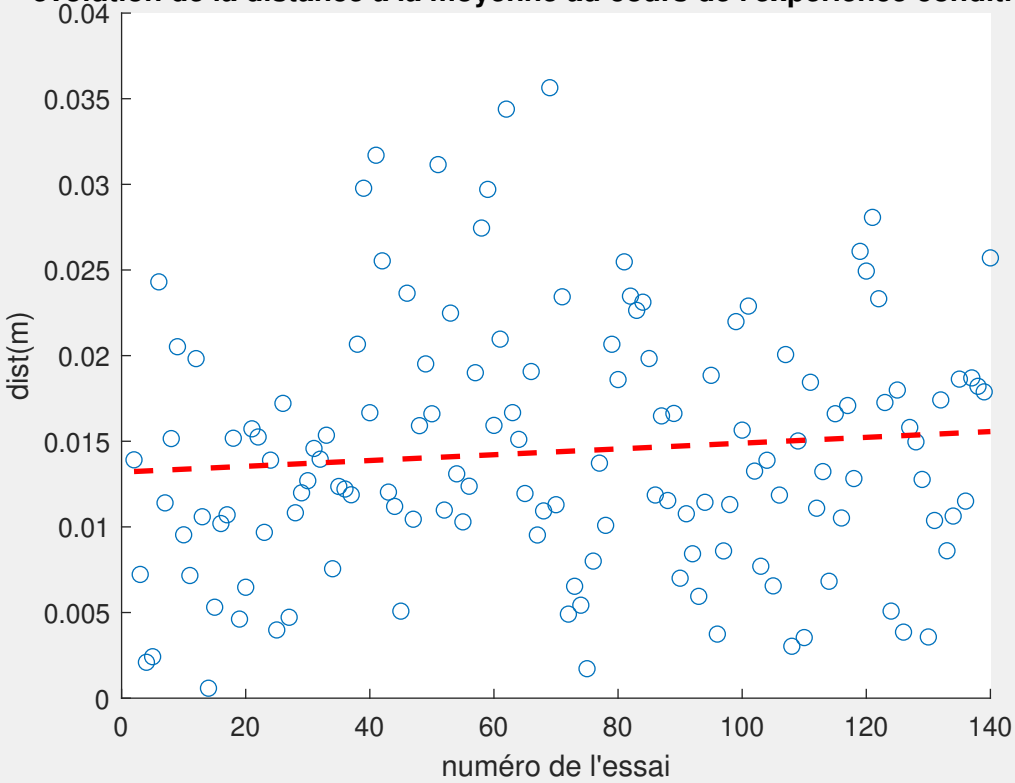




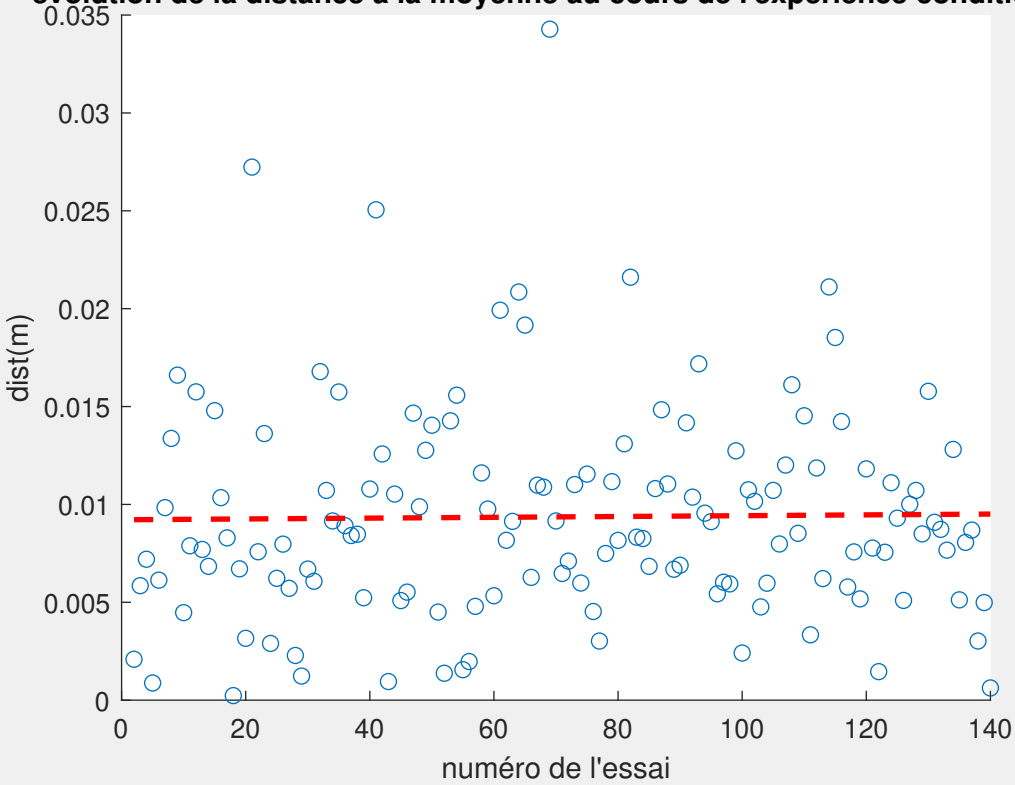
evolution de la distance à la moyenne au cours de l'expérience condition 1

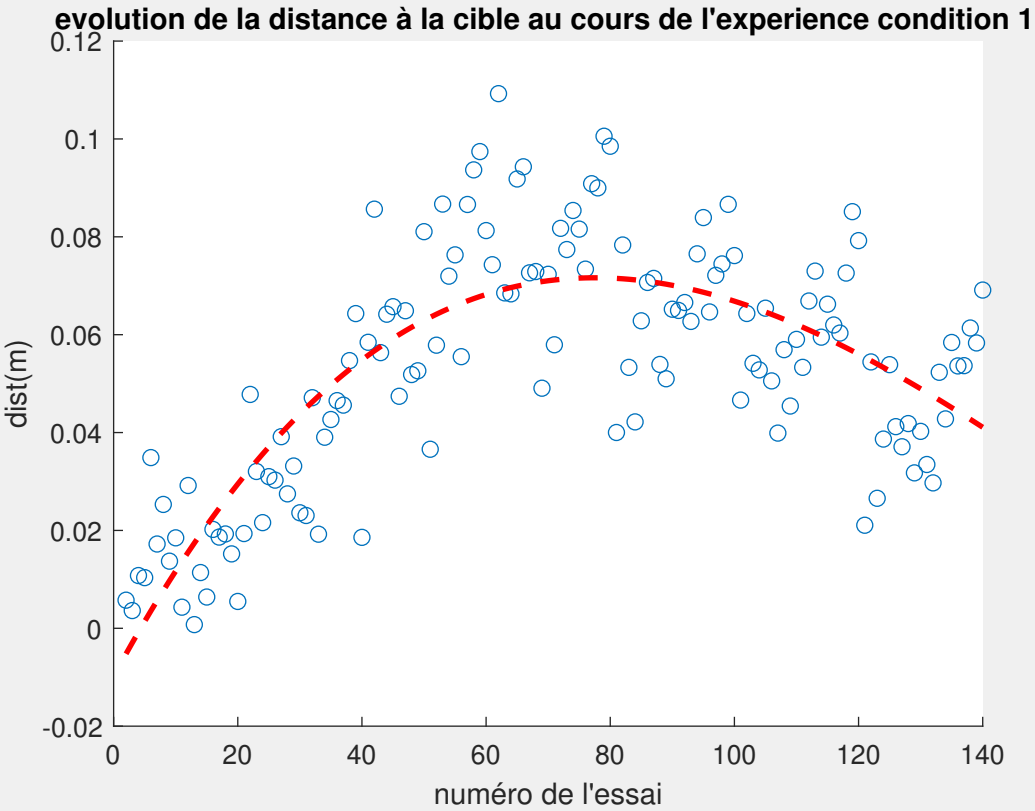


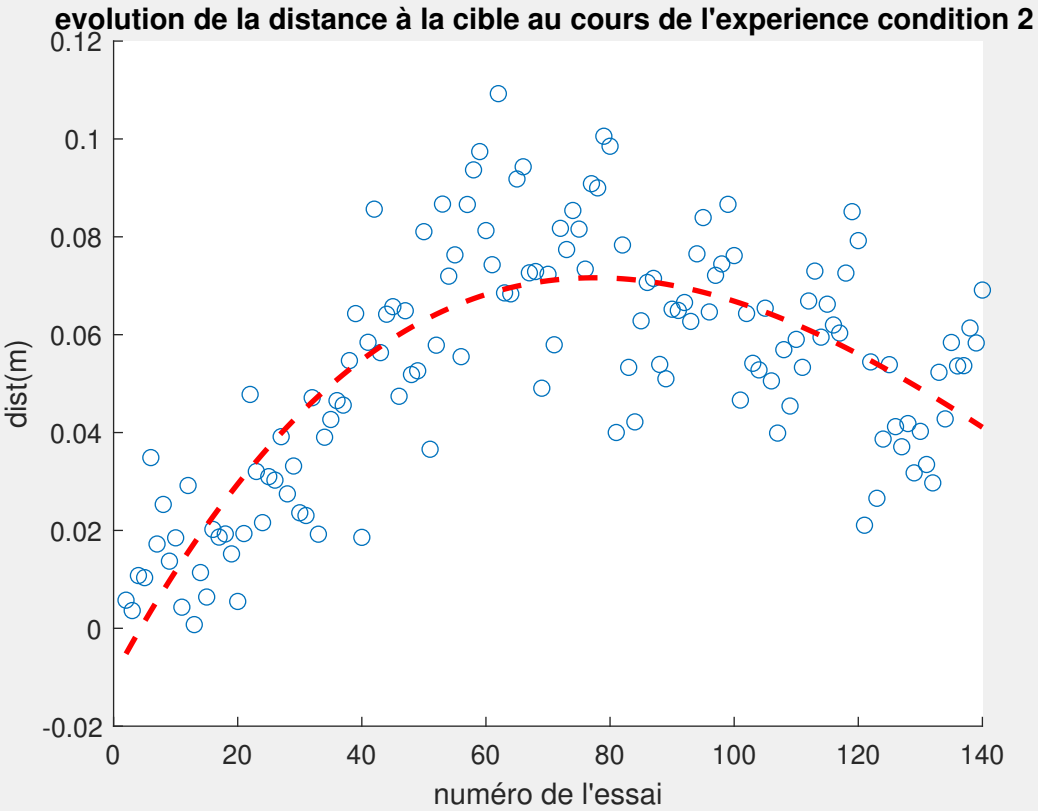
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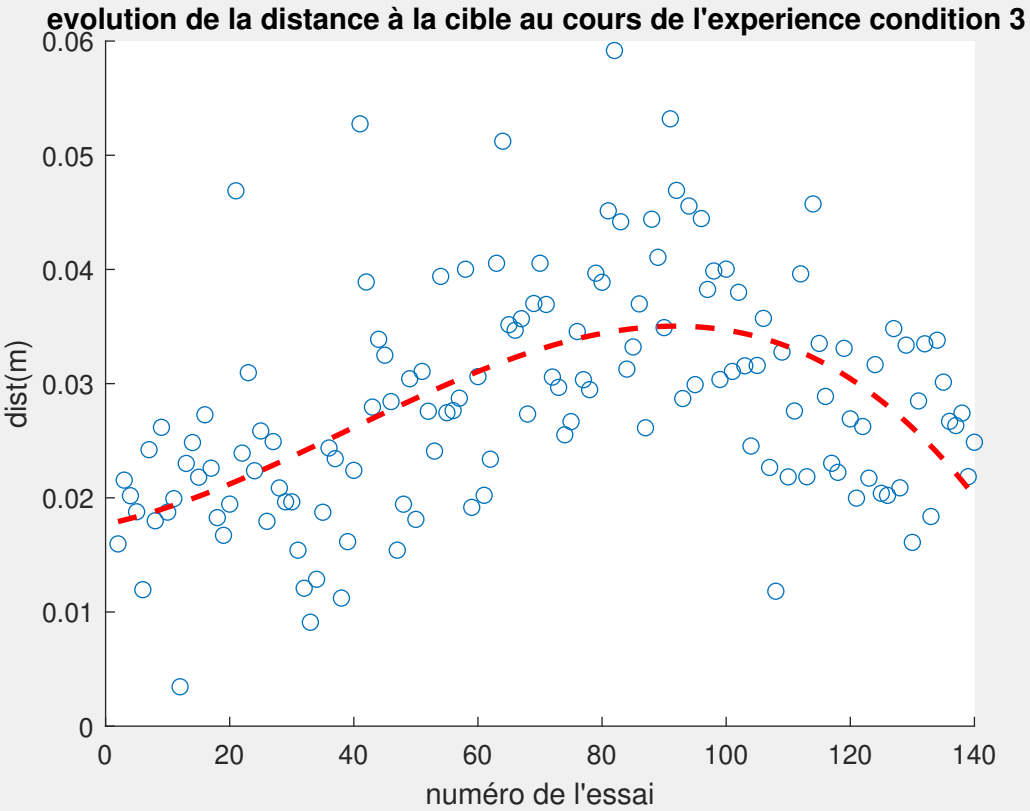


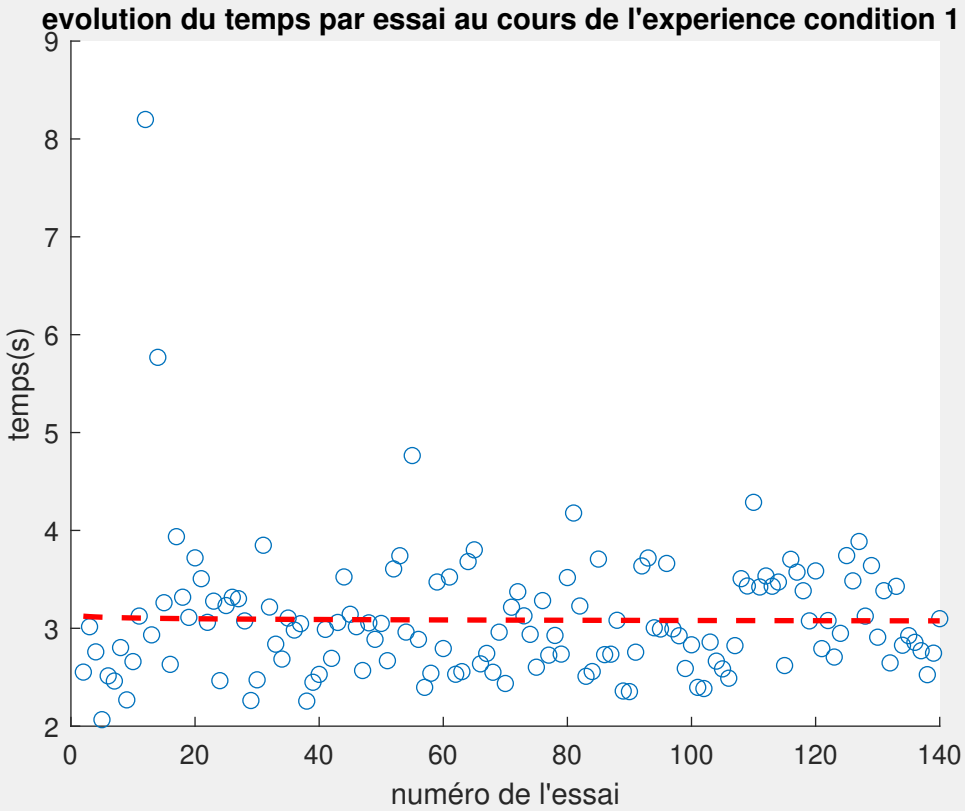
evolution de la distance à la moyenne au cours de l'expérience condition 3

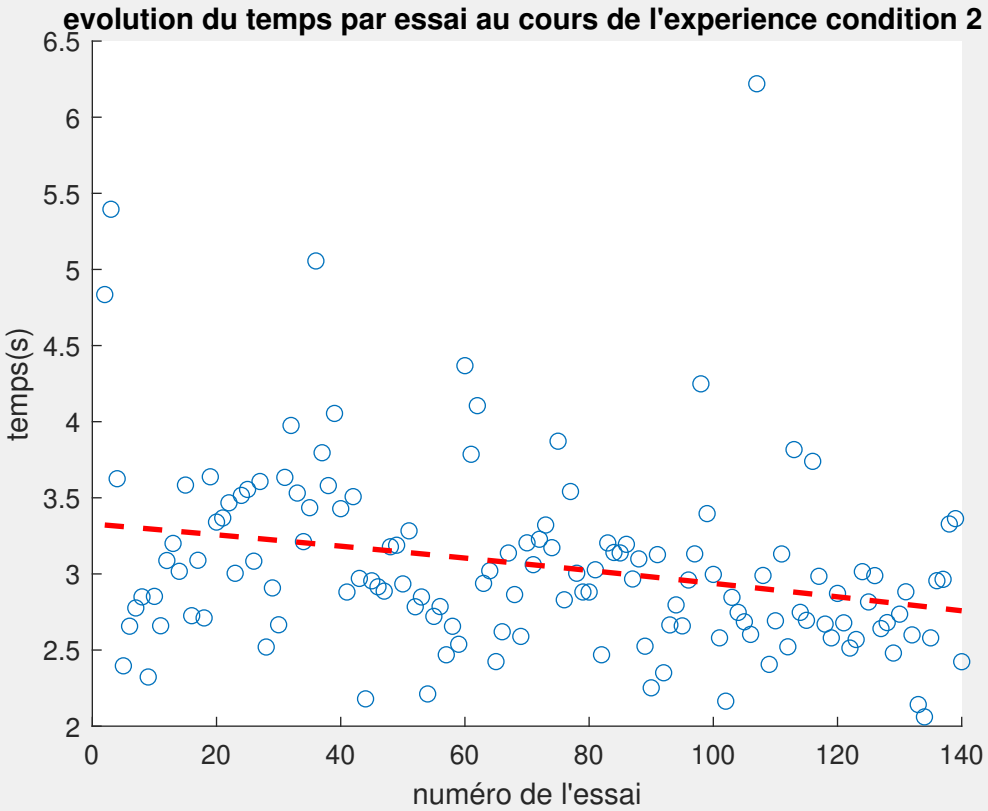


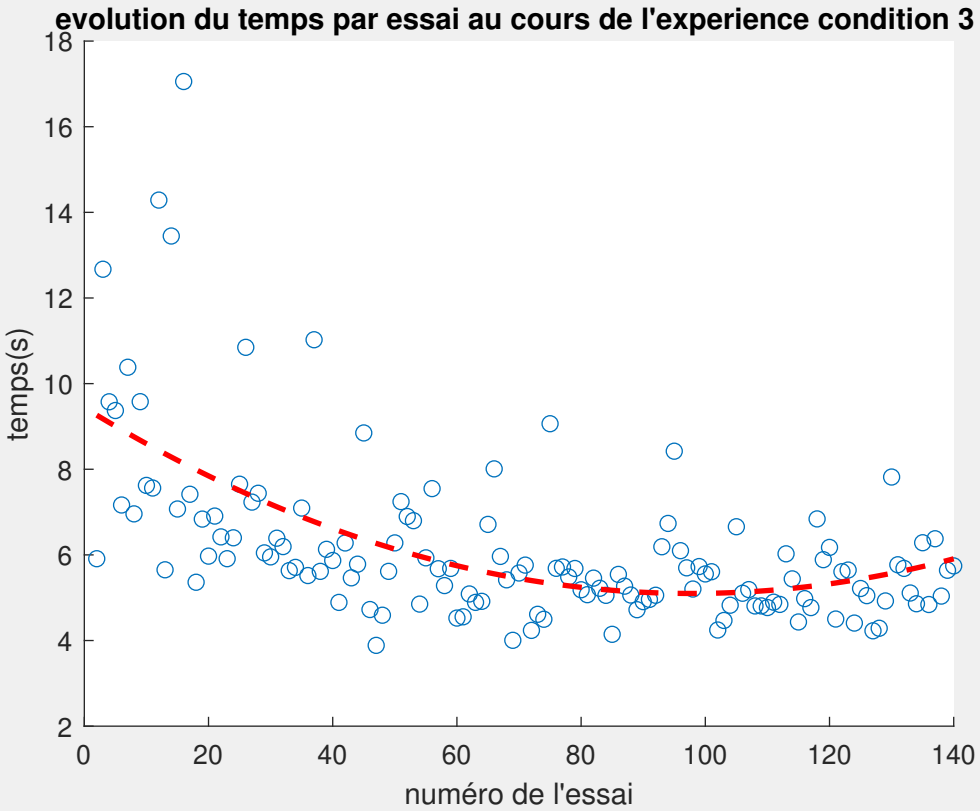




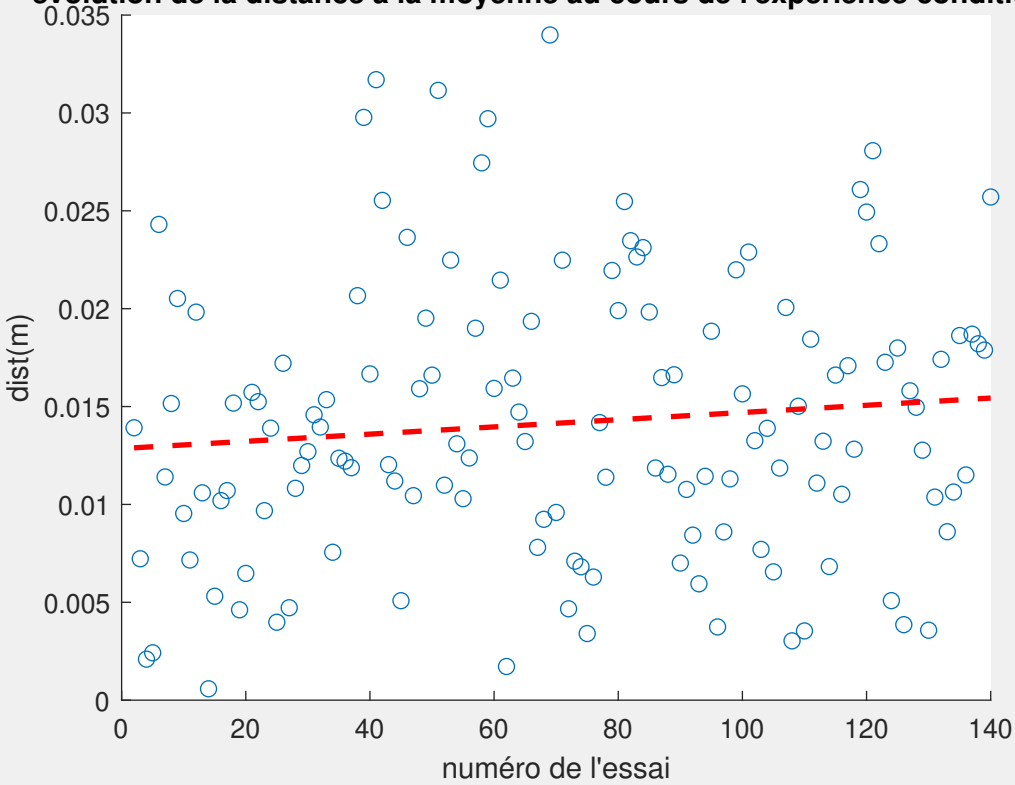




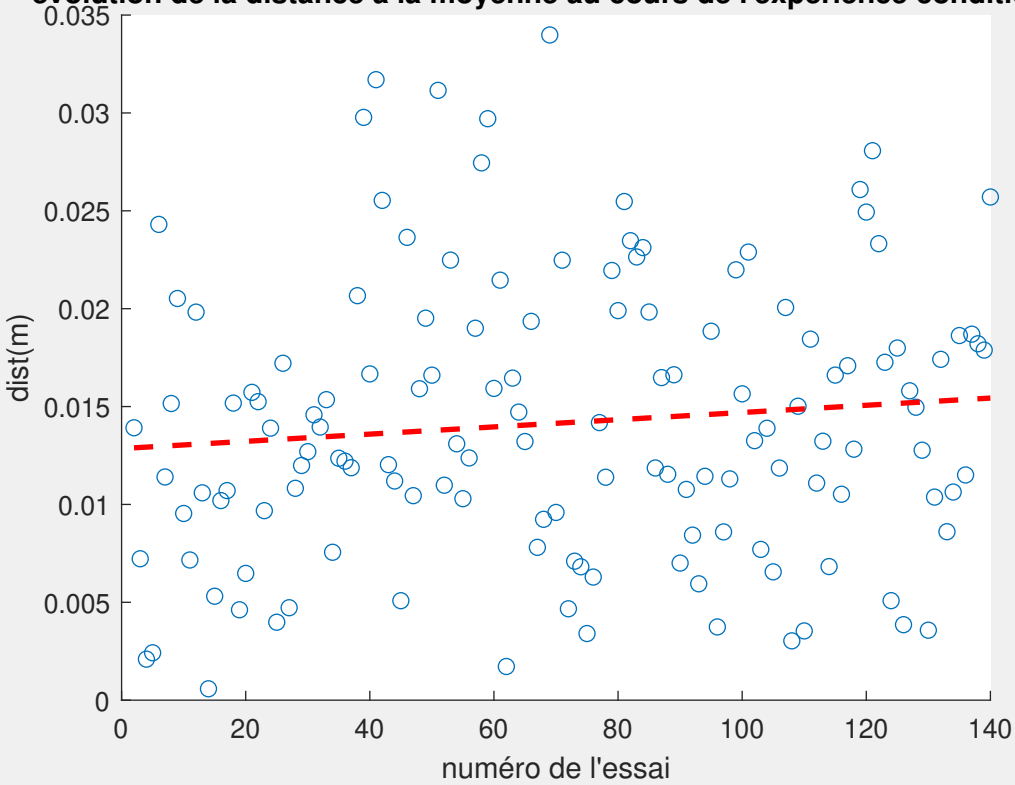




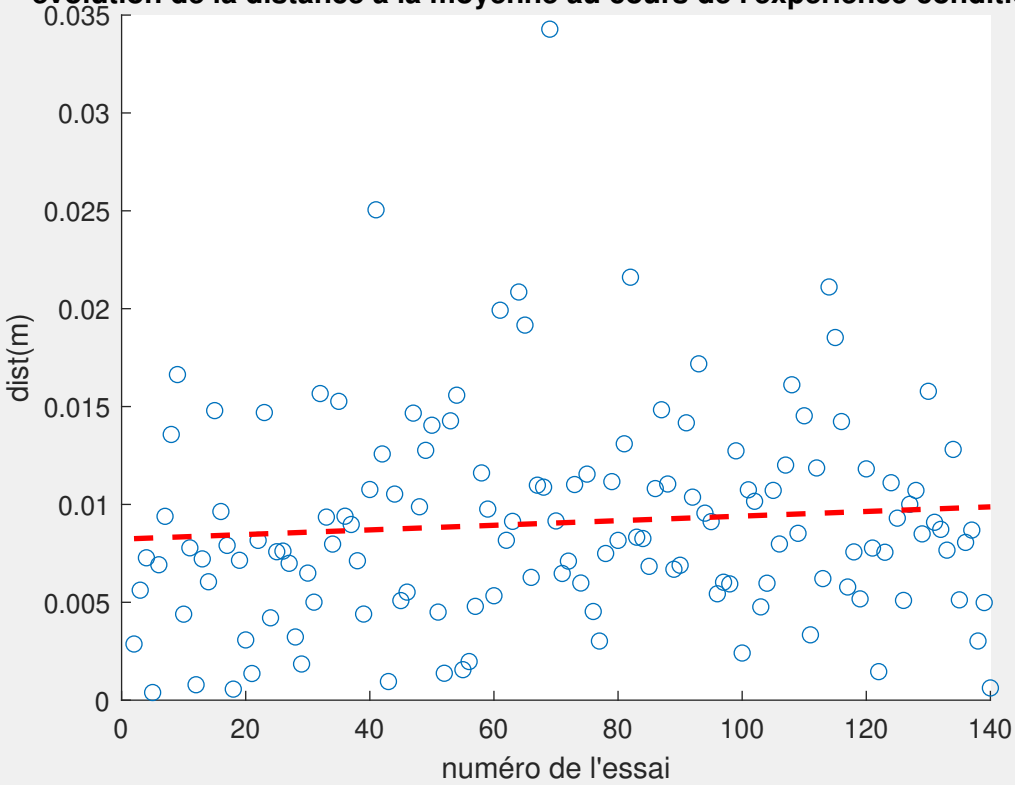
evolution de la distance à la moyenne au cours de l'expérience condition 1

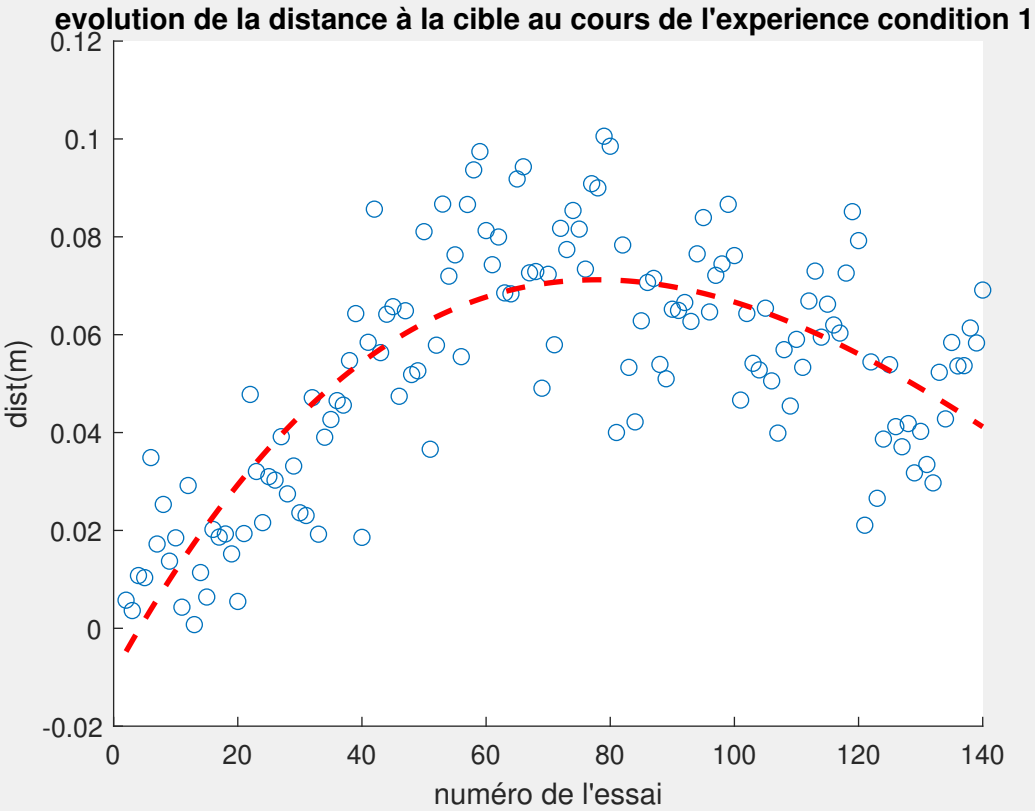


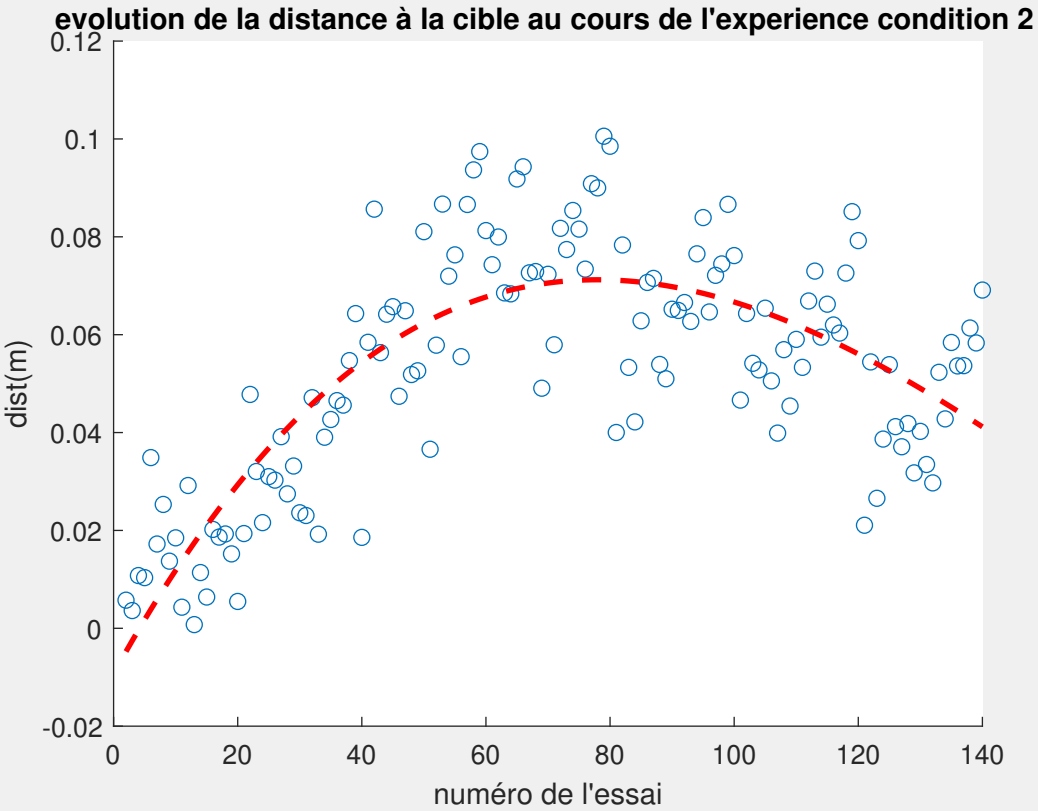
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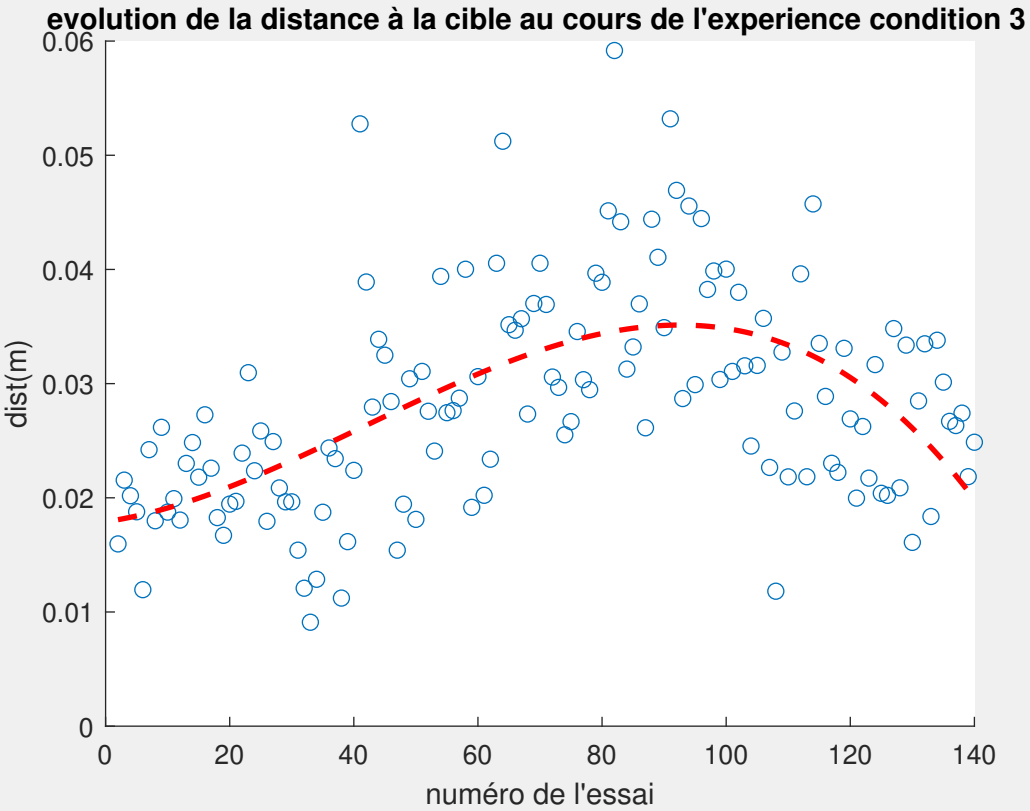


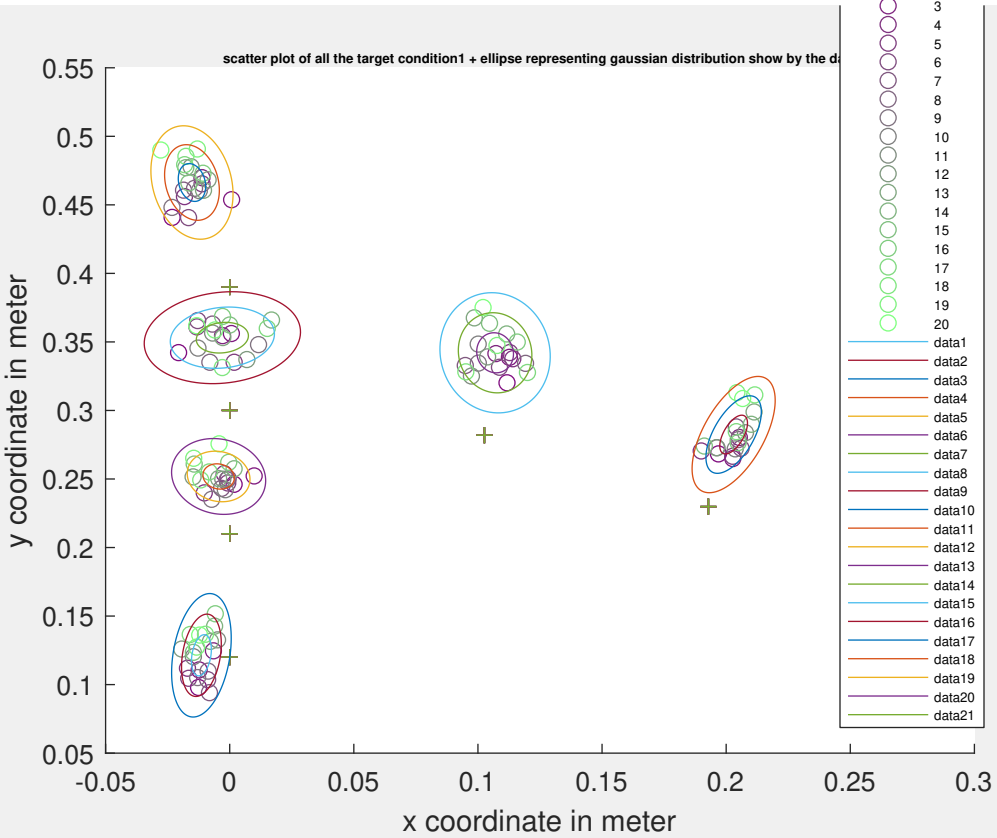
evolution de la distance à la moyenne au cours de l'expérience condition 3



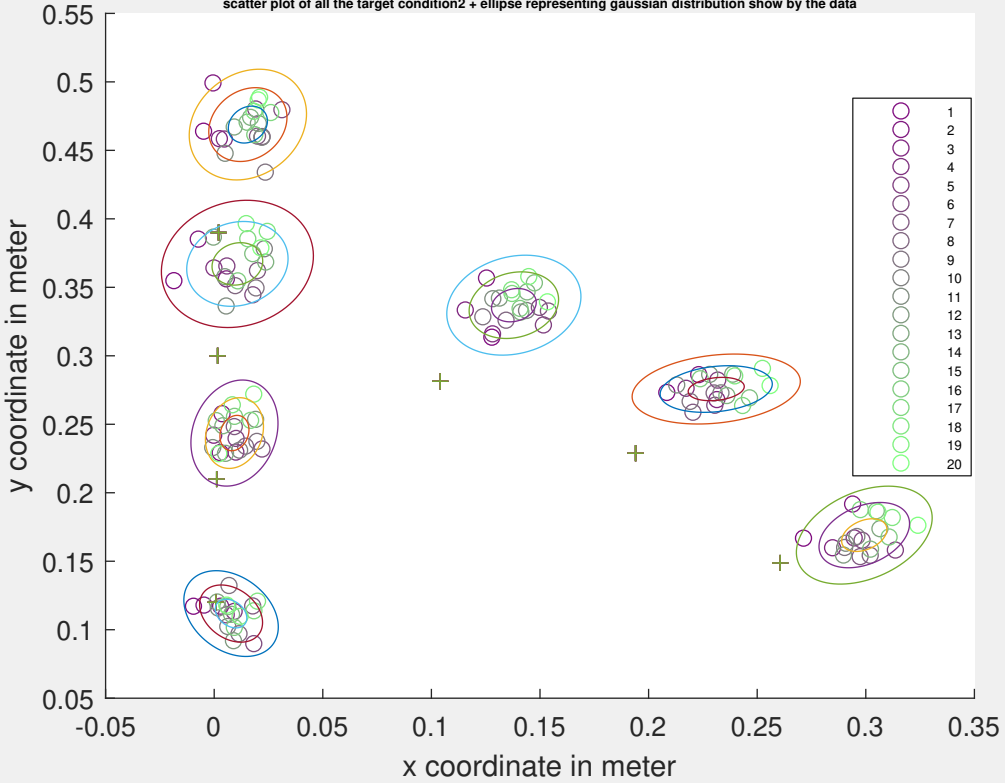








scatter plot of all the target condition2 + ellipse representing gaussian distribution show by the data



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

