

# CONTRIBUTION OF THE INTERPLAY BETWEEN PARAQUAT EXPOSURE, NOX1-DERIVED ROS AND A-SYNUCLEIN PATHOGENIC CHANGES, FOR THE DEVELOPMENT OF PARKINSON'S DISEASE: ARE EPIGENETIC MECHANISMS IMPLICATED?

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## **Institution**

## **Funder**

FCT

## **Contact information of fellow**

## **Country**

Portugal

## **Title of project/programme**

CONTRIBUTION OF THE INTERPLAY BETWEEN PARAQUAT EXPOSURE, NOX1-DERIVED ROS AND A-SYNUCLEIN PATHOGENIC CHANGES, FOR THE DEVELOPMENT OF PARKINSON'S DISEASE: ARE EPIGENETIC MECHANISMS IMPLICATED?

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FCT

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