

## **README MEASURE OF FIBERS AND FIBROTIC TISSUE AREAS**

This is a MATLAB approach for the image processing of aortic valves developed for a Navarra Biomed study in aortic insufficiency.

Aortic valves were histologically processed by immunochemistry. Ask for more details if needed.

Here you'll find two folders, each one for the different light approaches. Each of the folders is accompanied by a README that explains in detail the scripts and the implementation process.

This approach was successfully used for the purpose.

For any question or trouble, you can contact: [iclemente.1@alumni.unav.es](mailto:iclemente.1@alumni.unav.es) or/and [cbetbese@alumni.unav.es](mailto:cbetbese@alumni.unav.es)