Overexpressed microrna-129-5p reverses CCl4-Induced hepatic fibrosis by suppressing PEG3 expression and the NF- κ B signaling pathway

Running title: Role of miR-129-5p and PEG3 in hepatic fibrosis

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The authors have withdrawn their manuscript whilst they perform additional experiments to test some of their conclusions further. This preprint does not represent the final version. Therefore, the authors do not wish this work to be cited as reference for the project.