

Journal of Hepatology

CTAT methods

Endoscopic duodenal mucosal resurfacing improves glycaemic and hepatic indices in type 2 diabetes: 6-month multi-centre results

1.1 Antibodies

Name	Citation	Supplier	Cat no.	Clone no.
NA				

1.2 Cell lines

Name	Citation	Supplier	Cat no.	Passage no.	Authentication test method
NA					

1.3 Organisms

Name	Citation	Supplier	Strain	Sex	Age	Overall n number
NA						

1.4 Sequence based reagents

Name	Sequence	Supplier
NA		

1.5 Biological samples

Description	Source	Identifier
NA		

1.6 Deposited data

Name of repository	Identifier	Link
NA		

1.7 Software

Software name	Manufacturer	Version
Array Studio	Omicsoft	7.2
R	Open sourced	3.3.0
SPSS statistics	IBM	24.0

1.8 Other (e.g. drugs, proteins, vectors etc.)

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1.9 Please provide the details of the corresponding methods author for the manuscript:

**Corresponding author: Prof. Jacques J.G.H.M. Bergman
Corresponding author metabolomics analysis: Kari Wong**

2.0 Please confirm for randomised controlled trials all versions of the clinical protocol are included in the submission. These will be published online as supplementary information.

NA