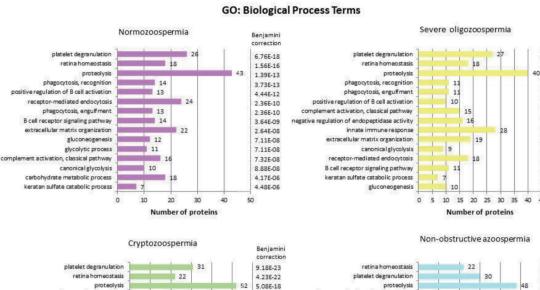
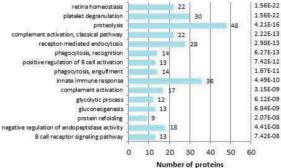
Α

В





Benjamini

correction

5.41E-21

9.45E-18

8.74E-14

4.10E-09 4.16E-08

4.28E-08

1.42E-07

1.99E-07

2.76E-07 4.55E-07

7.45E-07

1.14E-06

1.60E-06

1.69E-06

3.02E-06

Benjamini correction

Benjamini correction

6.78E-207

3.11E-110

9.23E-60

1.31E-37

1.36E-22

2.62E-21

4.76E-20

3.92E-18

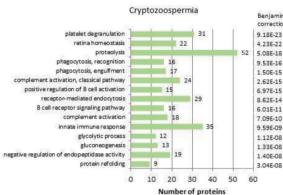
3.48E-17

6.24E-15

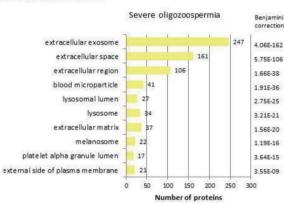
400

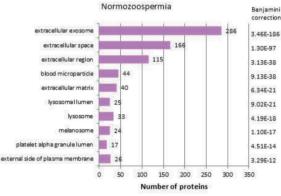
300

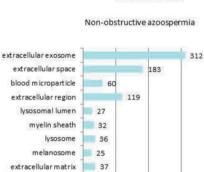
45











18

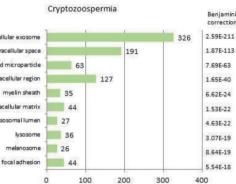
100

Severe oligozoospermia

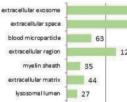
200

Number of proteins

0



Number of proteins







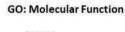


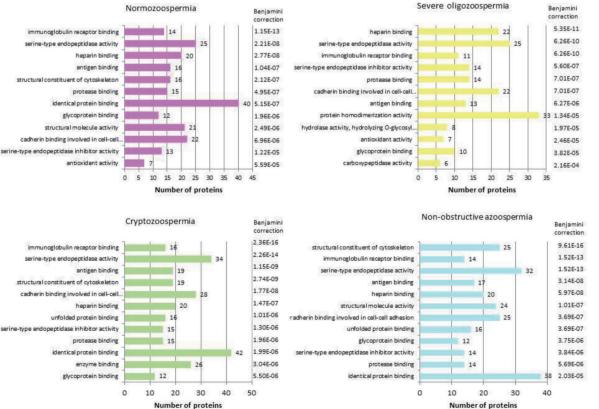
С

antioxidant activity

21 2 13

Normozoospermia





Benjamini correction

1.53E-22 4.63E-22

7.69E-63 1.65E-40 6.62E-24

platelet alpha granule lumen

Figure S1 GO analysis of the seminal fluid proteomes presenting ten the most important terms of (A) Biological Process, (B) Cellular Compartmentalization and (C) Molecular Function among the cohorts of infertile males. GO, Gene Ontology.

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