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Figure 1A

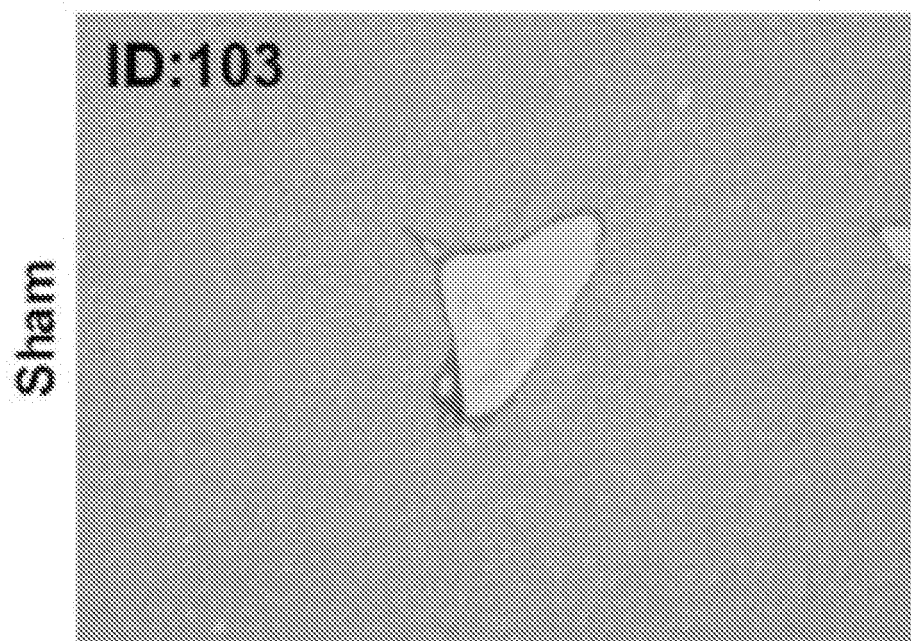
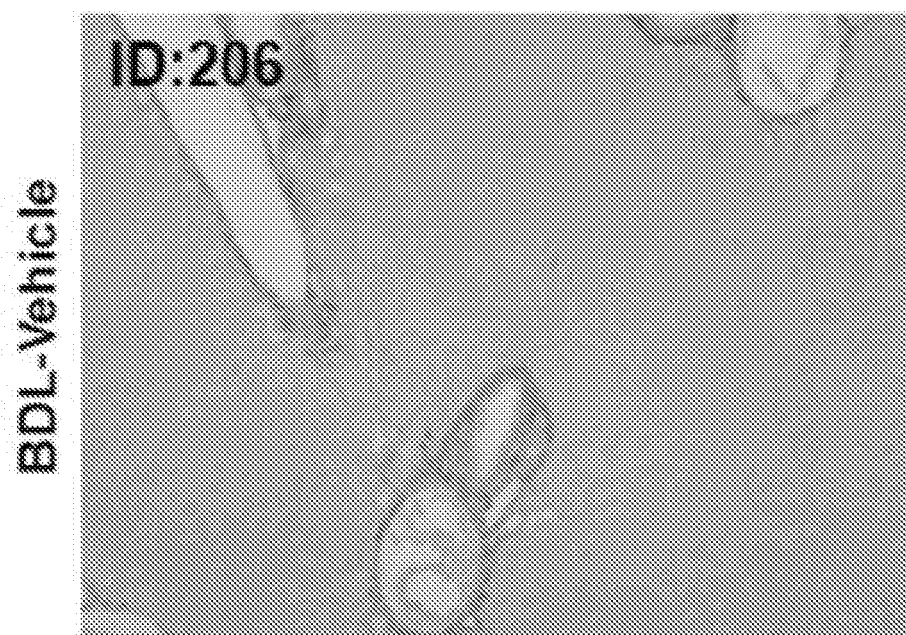


Figure 1B

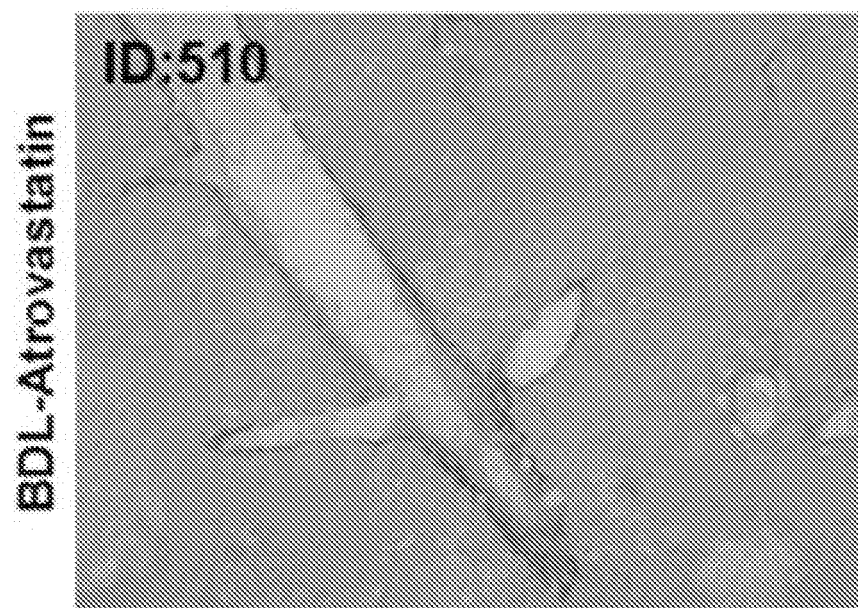


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Figure 1C

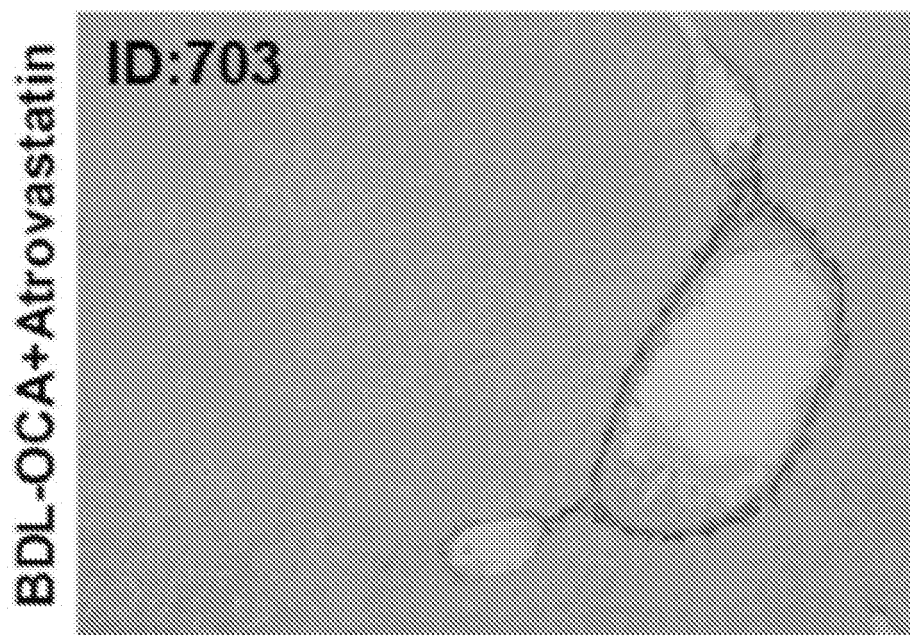


Figure 1D



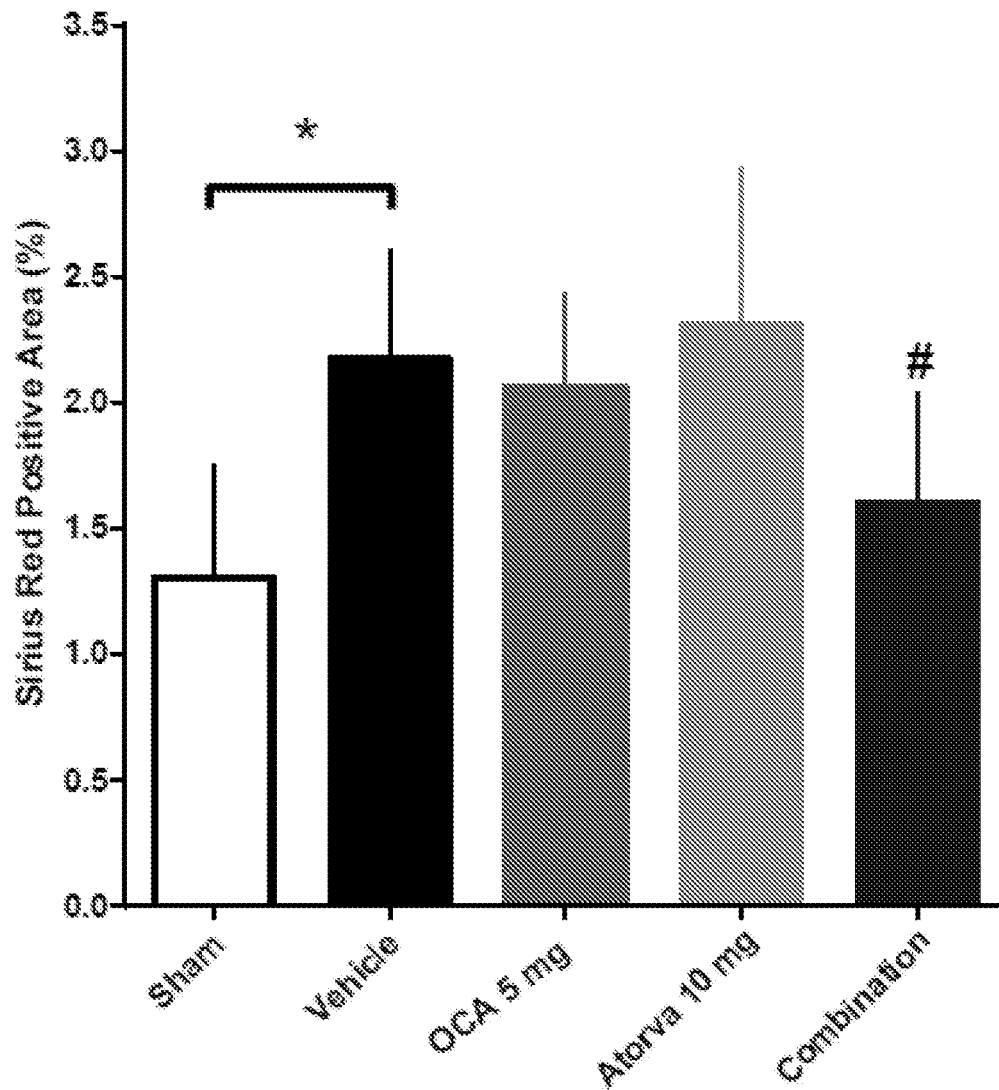
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Figure 1E



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Figure 2

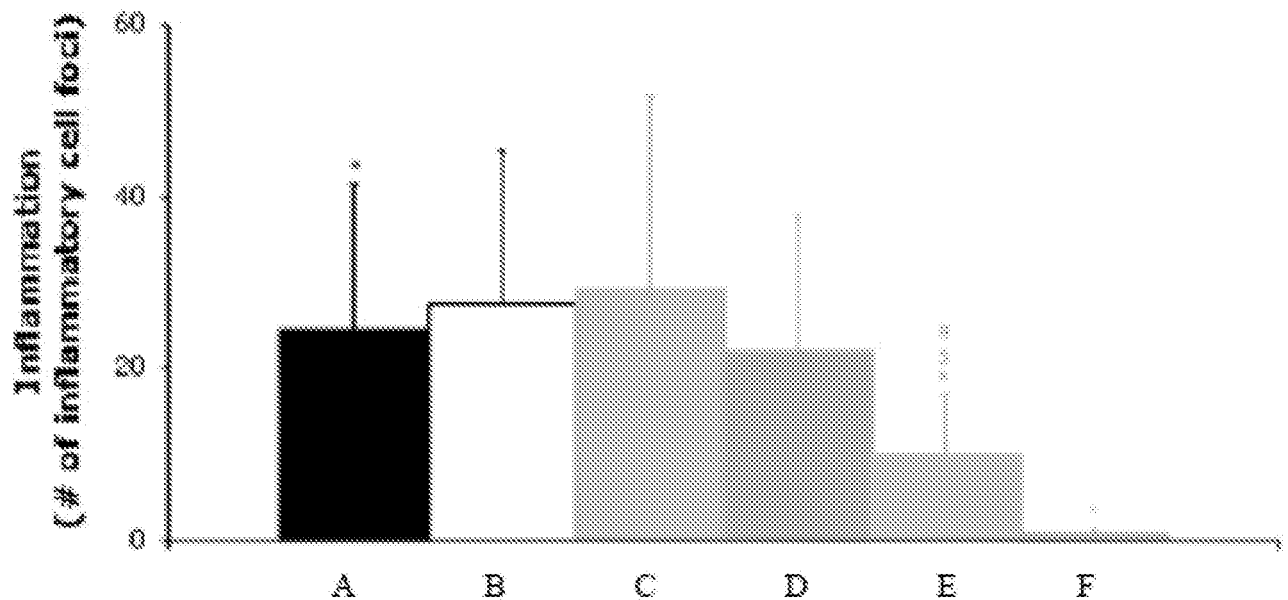


*p<0.5 vs. Sham surgery control

#p<0.05 vs. Vehicle BDL control

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Figure 3A



Column A: HFC reference group

Column B: HFC control group

Column C: OCA

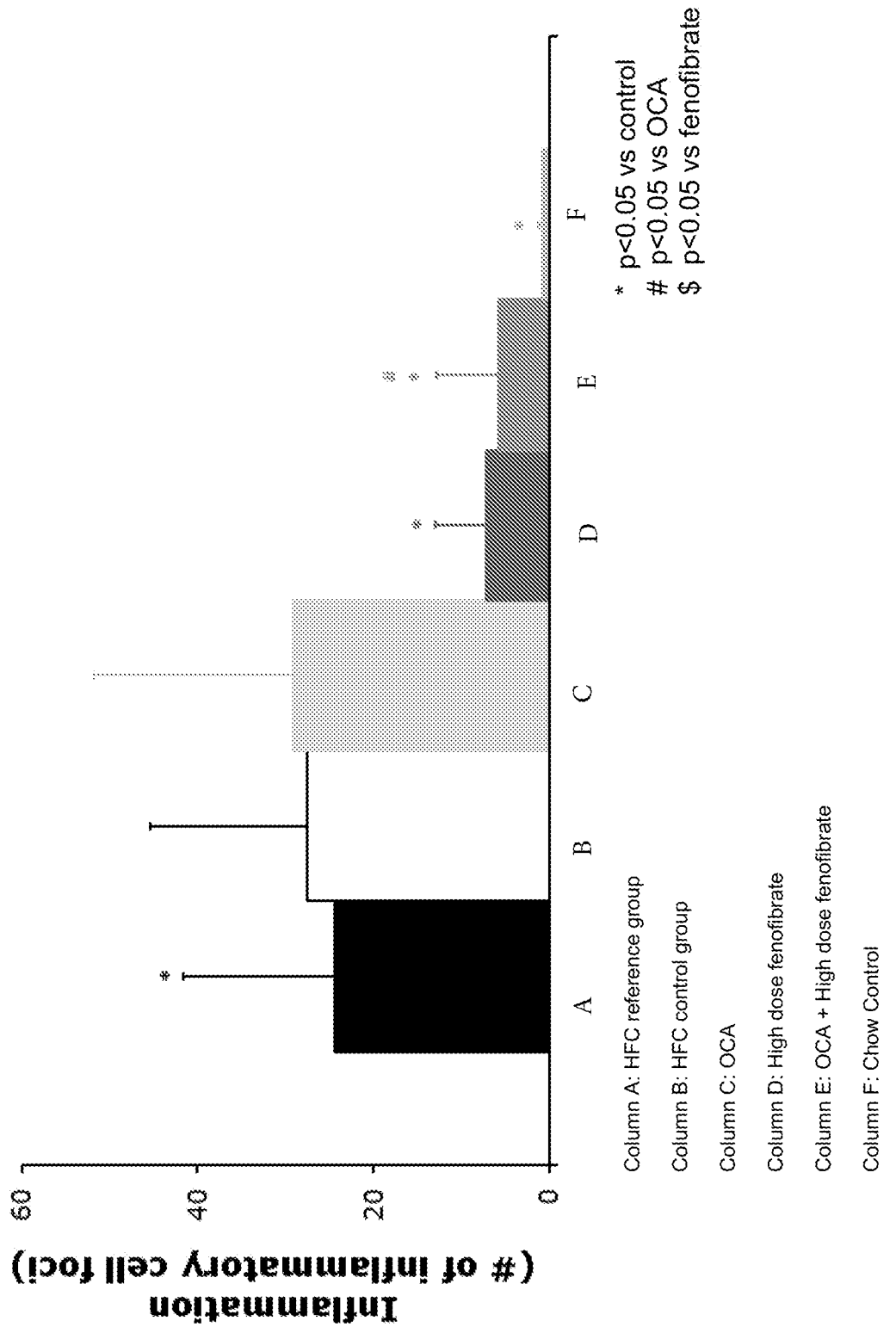
Column D: Low dose fenofibrate

Column E: OCA + Low dose fenofibrate

Column E: Chow control

* $p < 0.05$ vs. control# $p < 0.05$ vs. OCA\$ $p < 0.05$ vs. fenofibrate

Figure 3B



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Figure 4

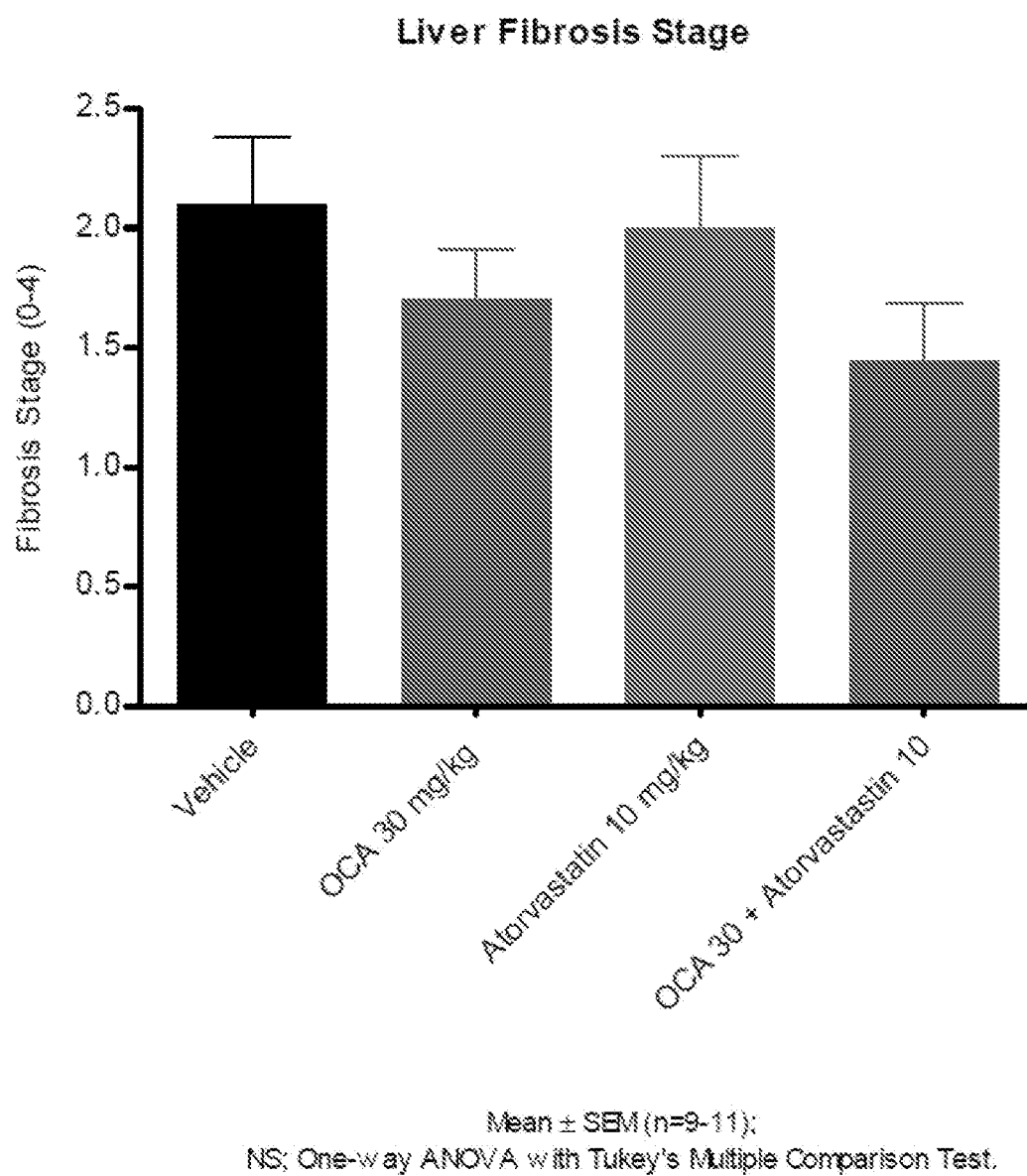
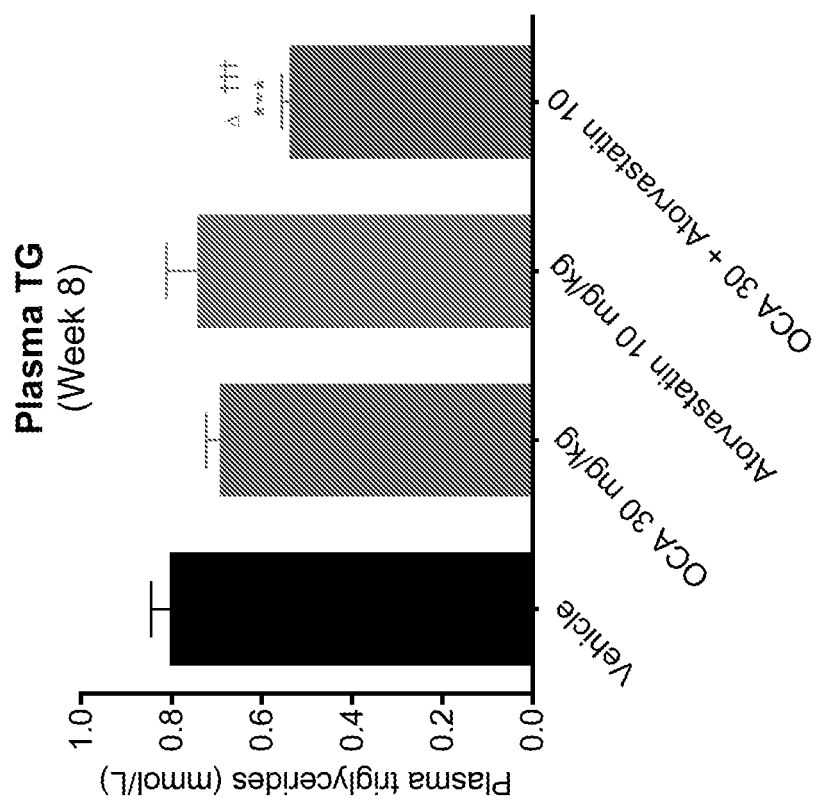


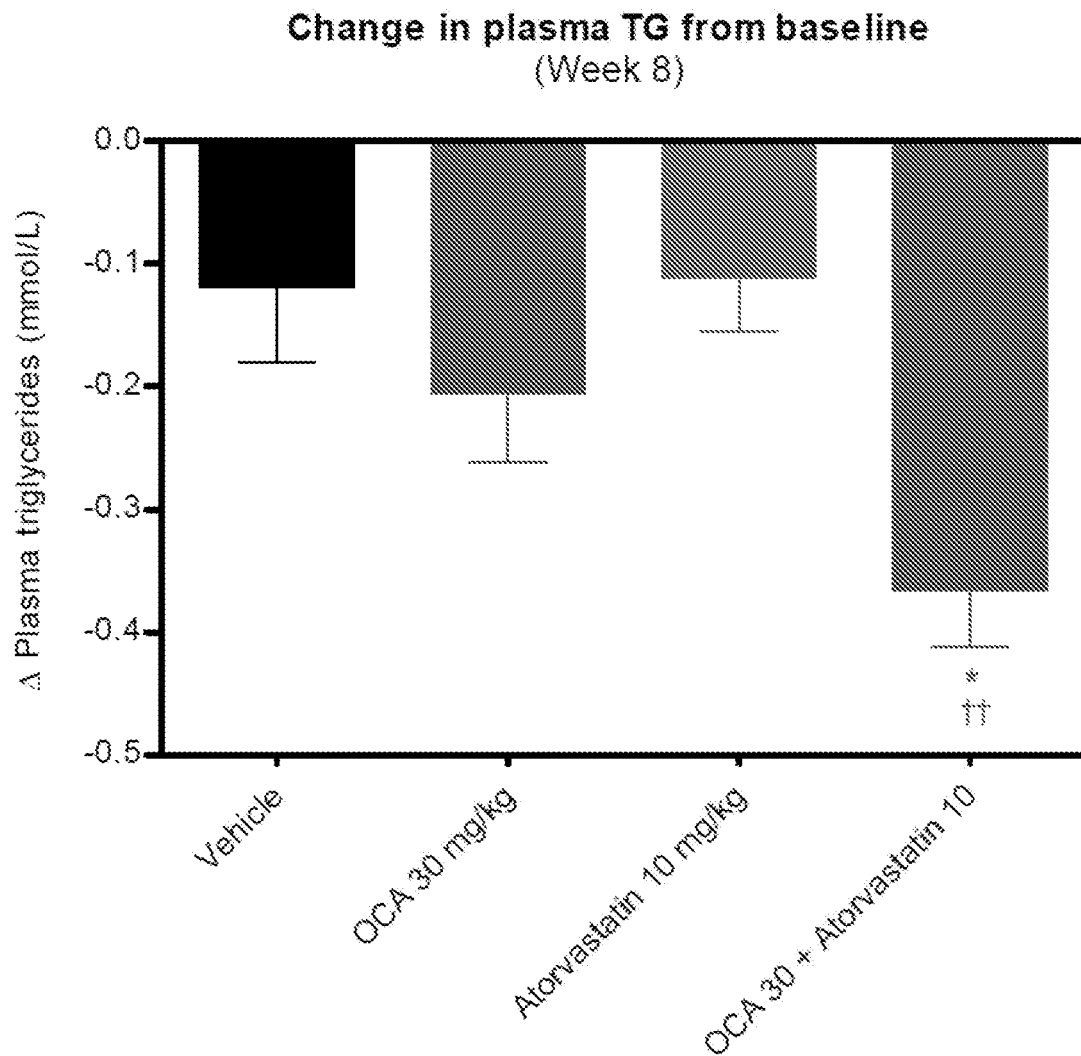
Figure 5A



Mean $\pm$ SEM (n=9-11);
*** p <0.001 vs. Vehicle;
 Δ p <0.05 vs. OCA 30 mg/kg;
††† p <0.001 vs. Atorvastatin 10 mg/kg;
One-way ANOVA with Tukey's Multiple Comparison Test.

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Figure 5B

Mean $\pm$ SEM (n=9-11);* P <0.05 vs. Vehicle;†† P <0.01 vs. Atorvastatin 10 mg/kg;

One-way ANOVA with Tukey's Multiple Comparison Test.

Figure 6A

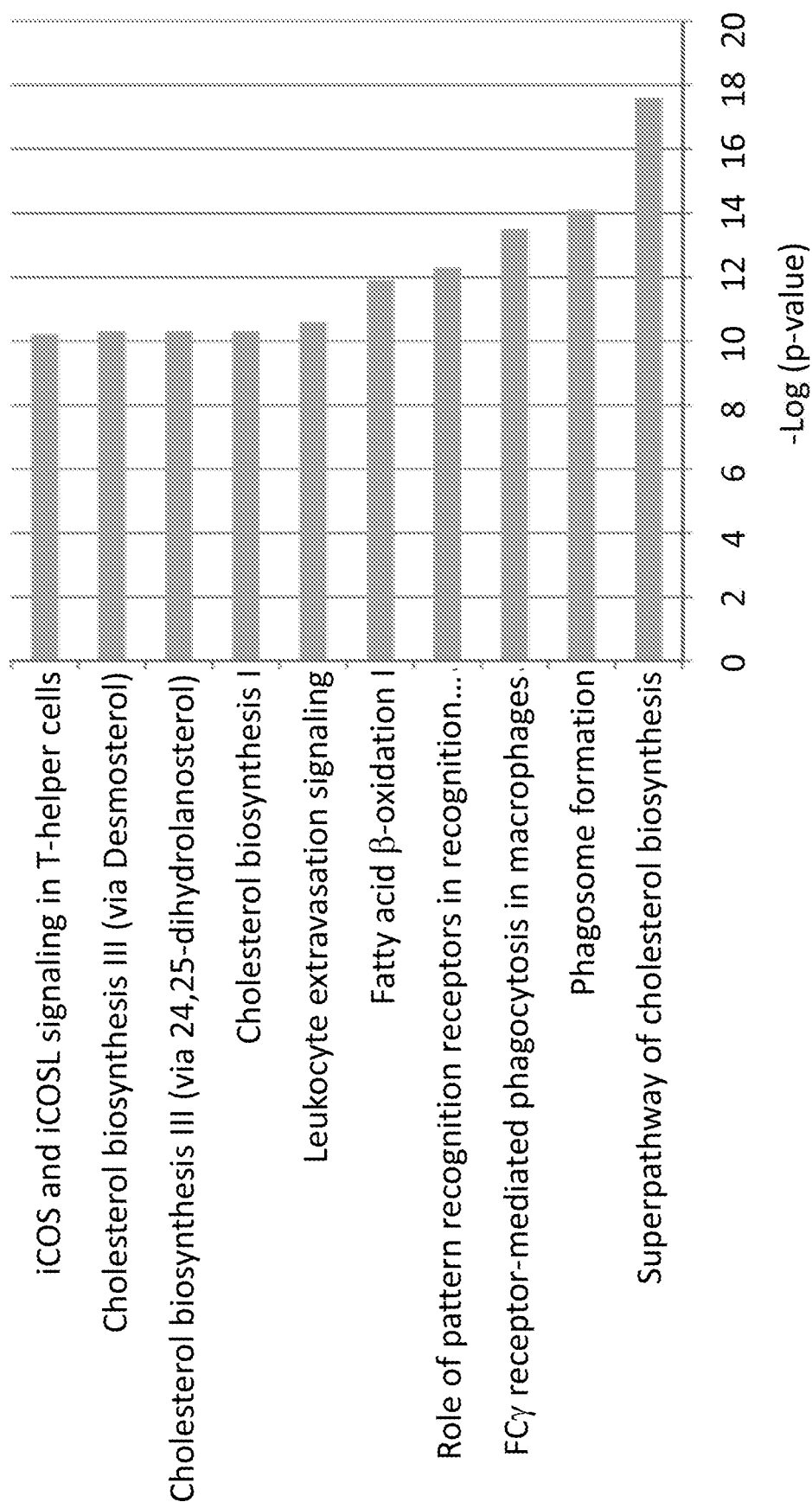
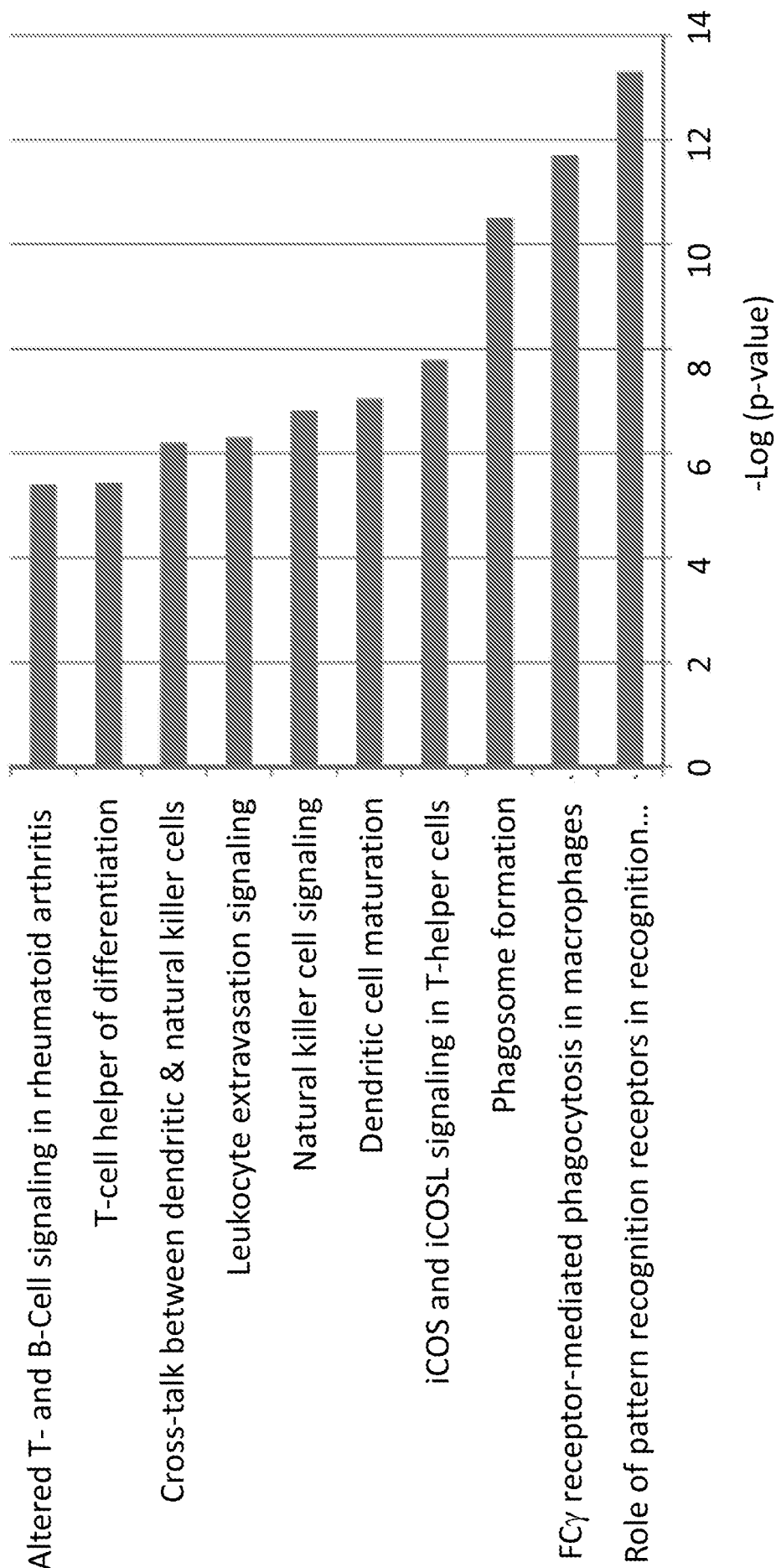


Figure 6B



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Figure 7A

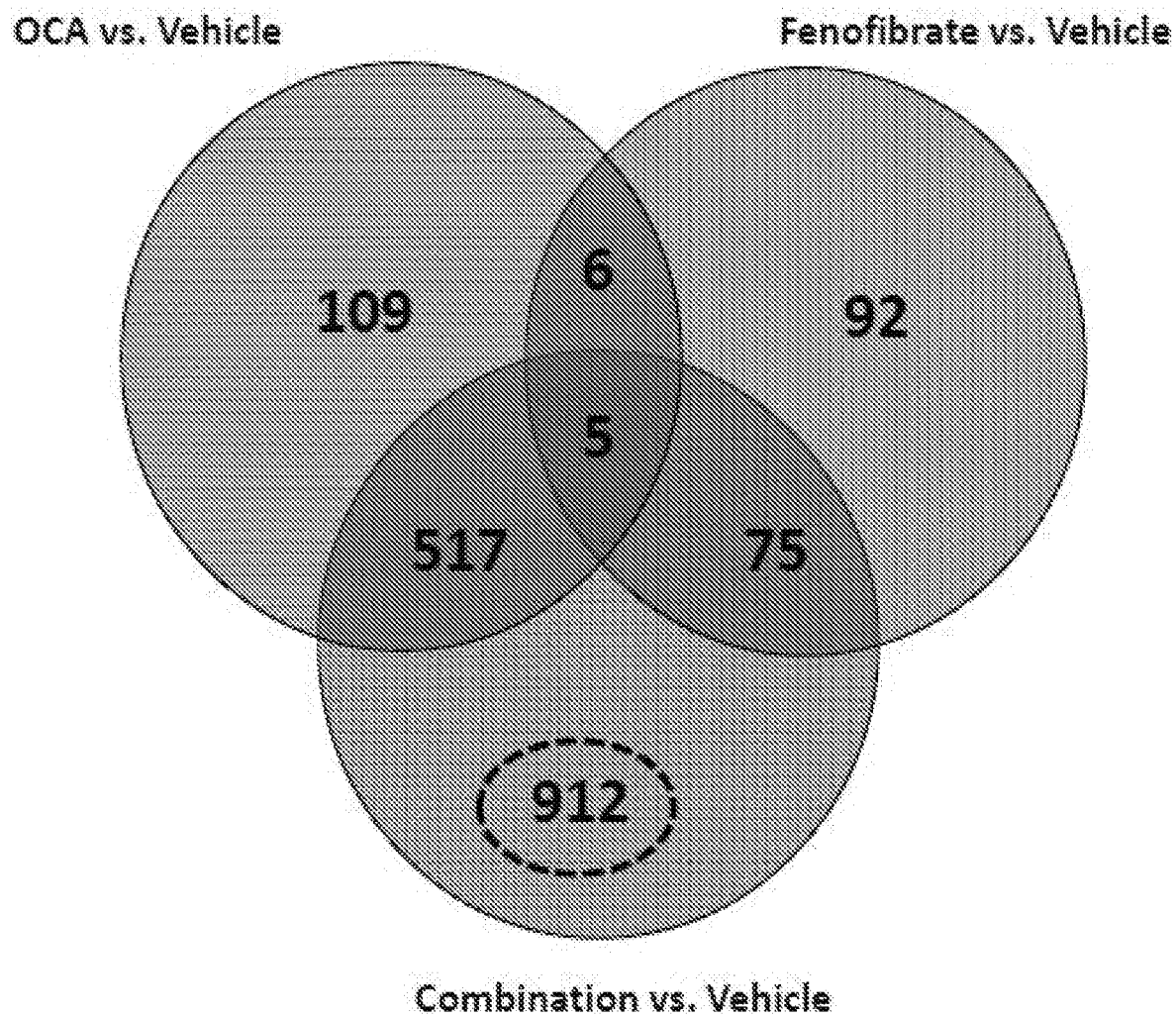
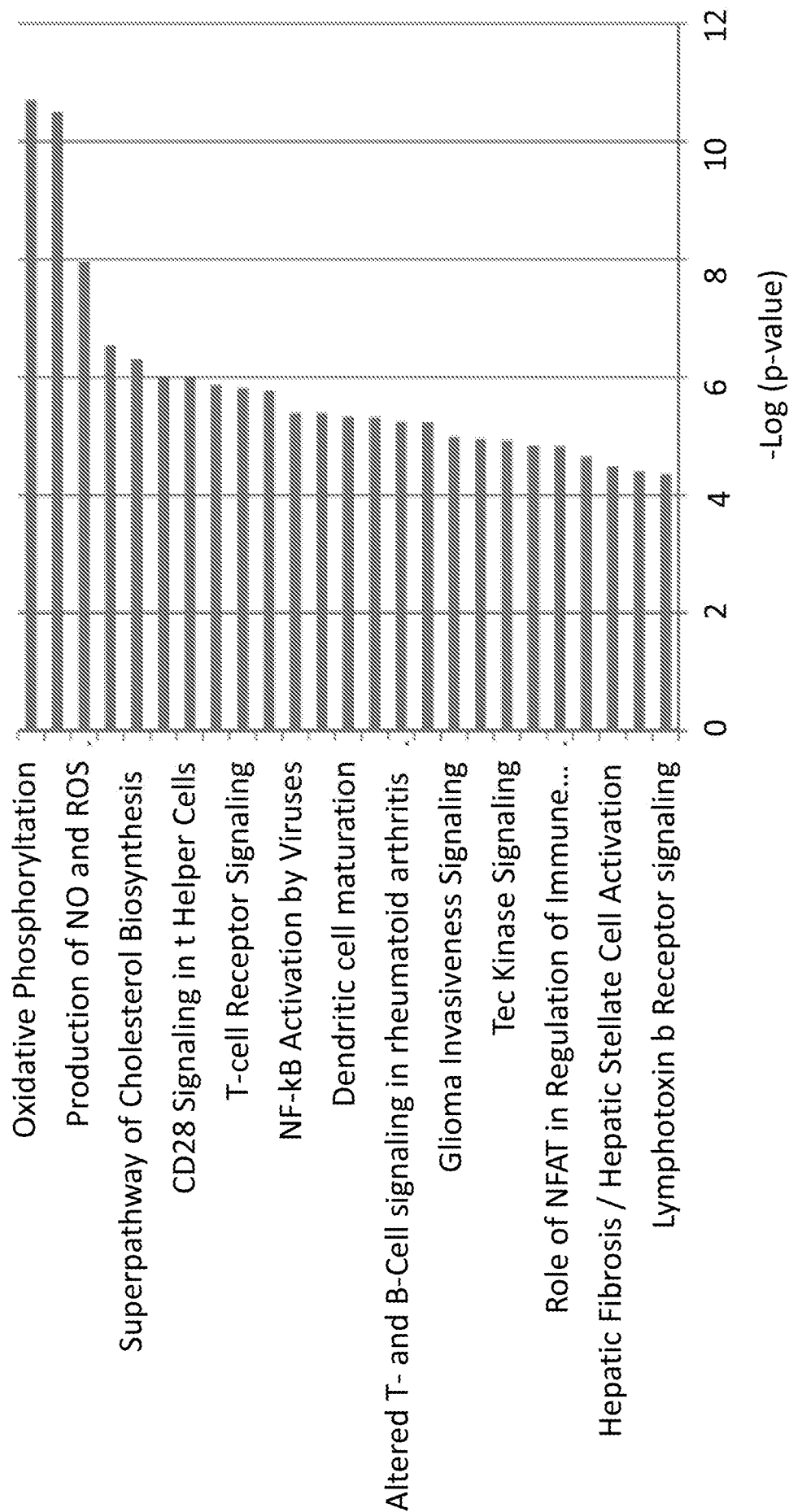


Figure 7B



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Figure 8

