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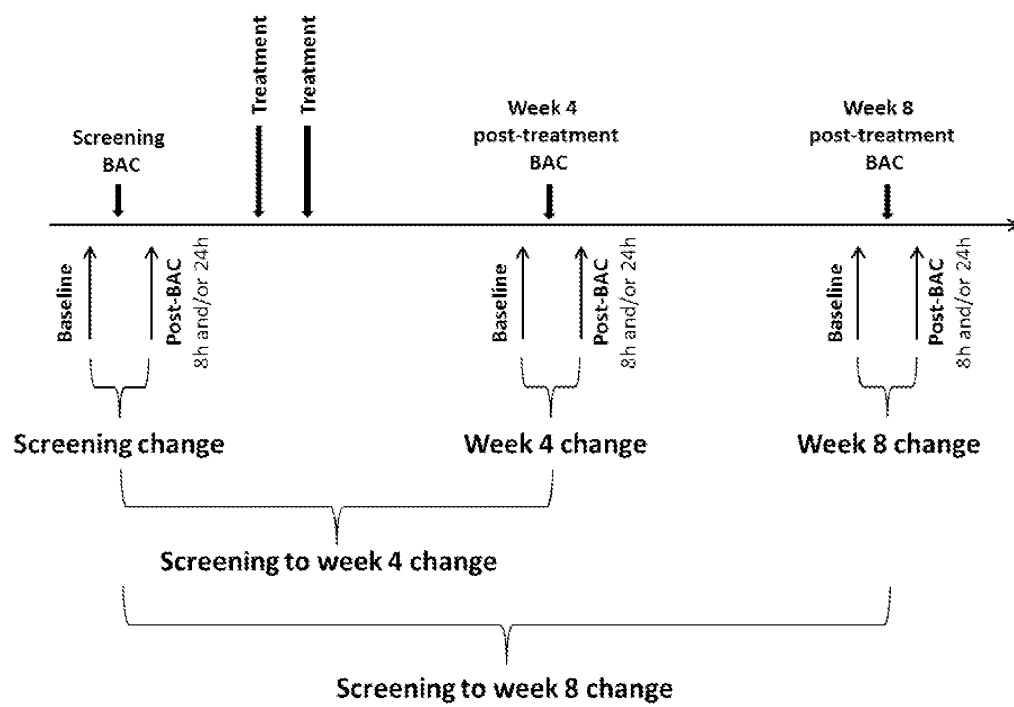
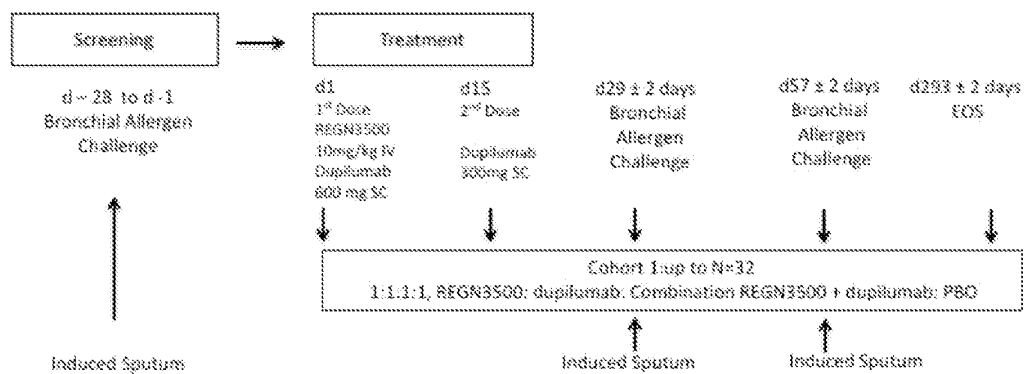


FIG. 1

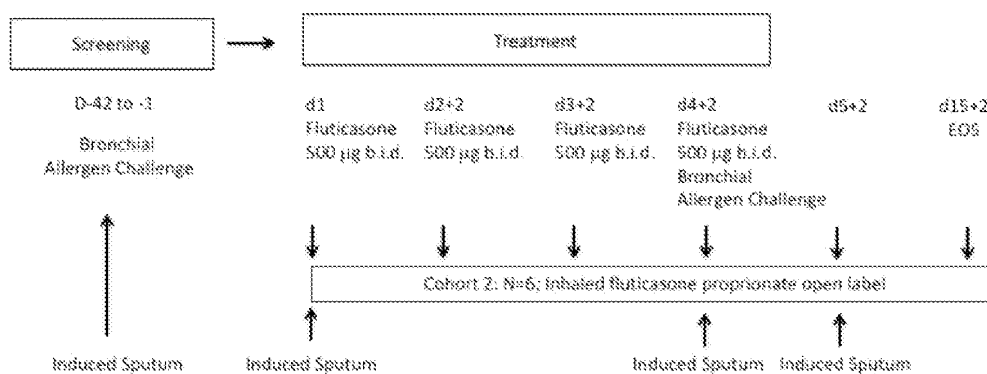
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NOTE: d- study day; EOS- end of study

FIG. 2

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NOTE: d- study day; EOS- end of study

FIG. 3

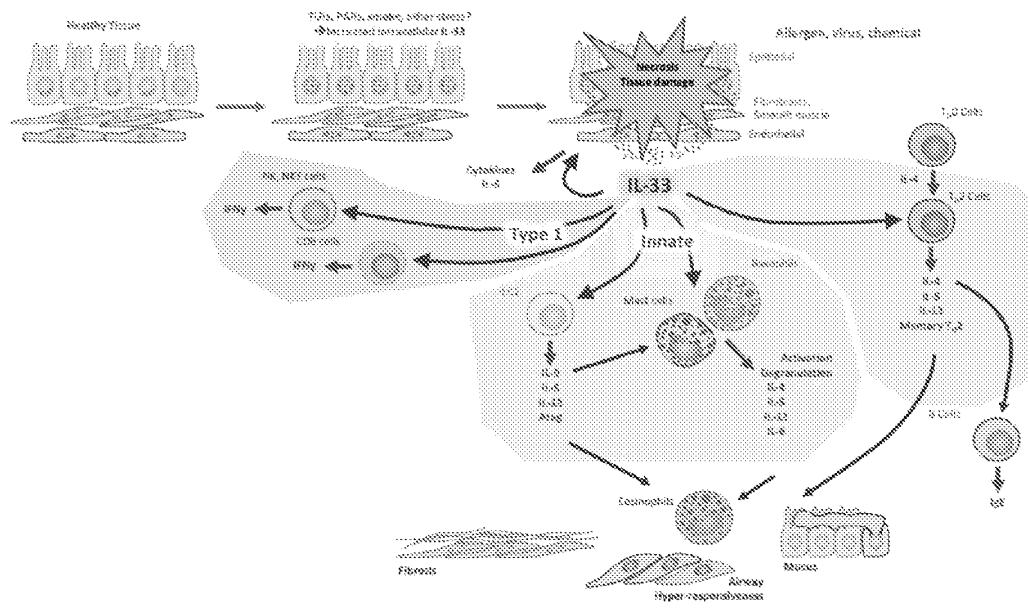


FIG. 4

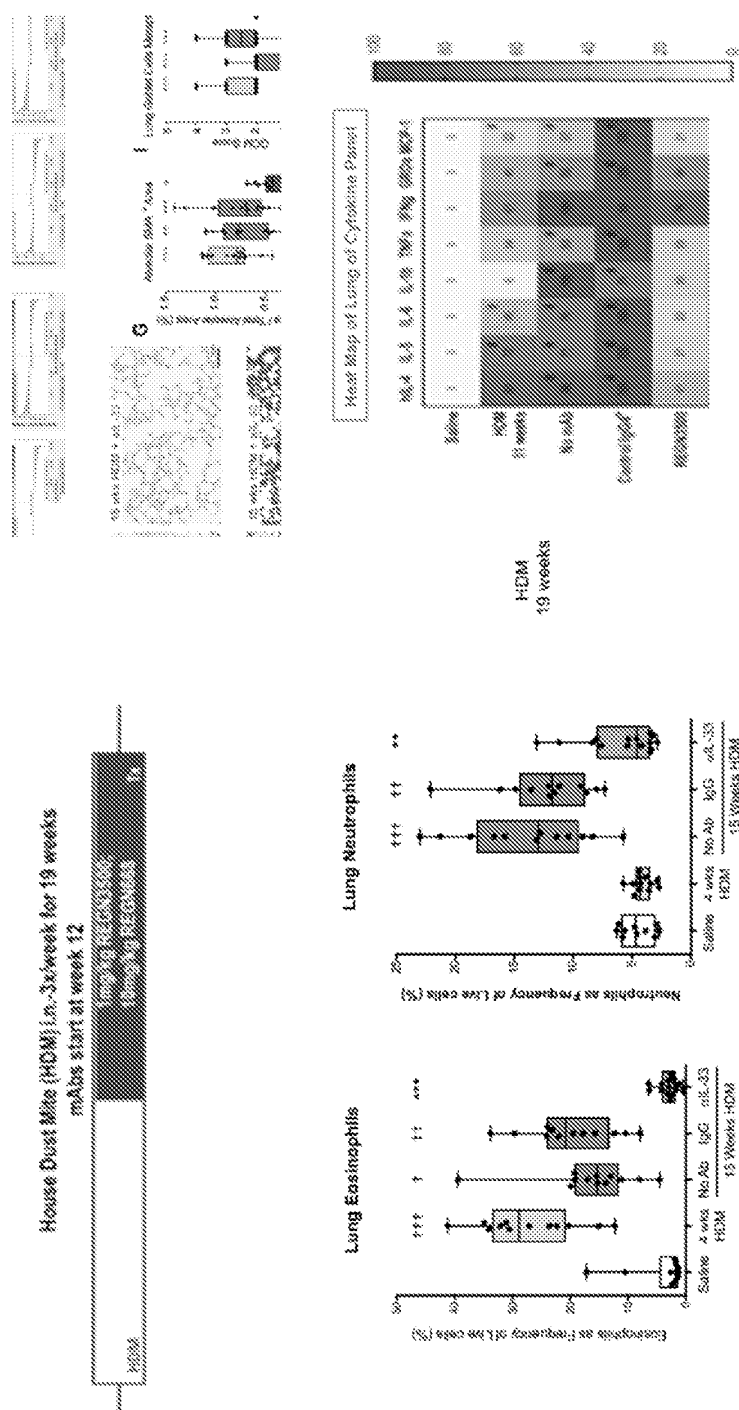


FIG. 5

BRONCHIAL ALLERGEN CHALLENGE STUDY IN MILD ASTHMATICS

Study Design

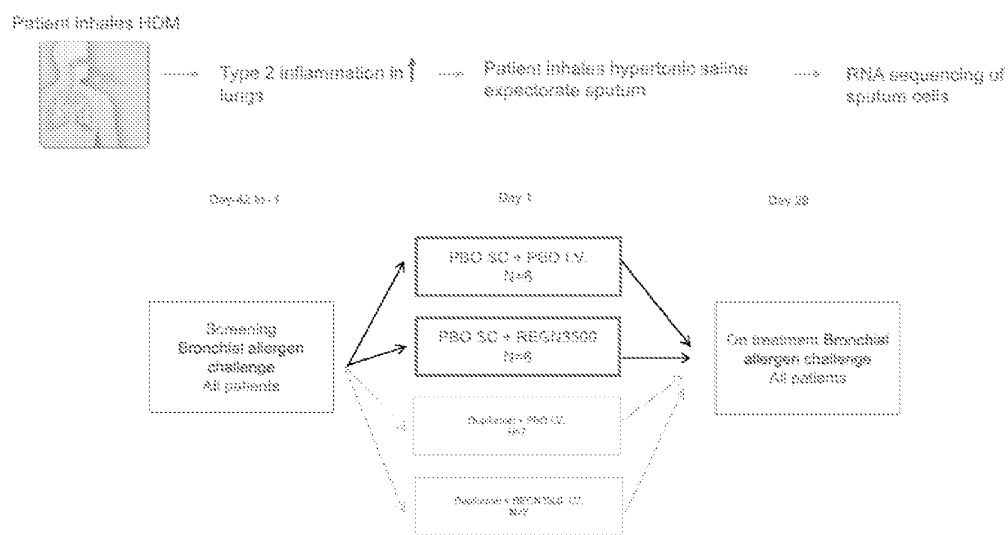


FIG. 7

ALLERGEN CHALLENGE MOLECULAR SIGNATURE IN SPUTUM
Top genes induced by challenge at screening are enriched for type 2 inflammation

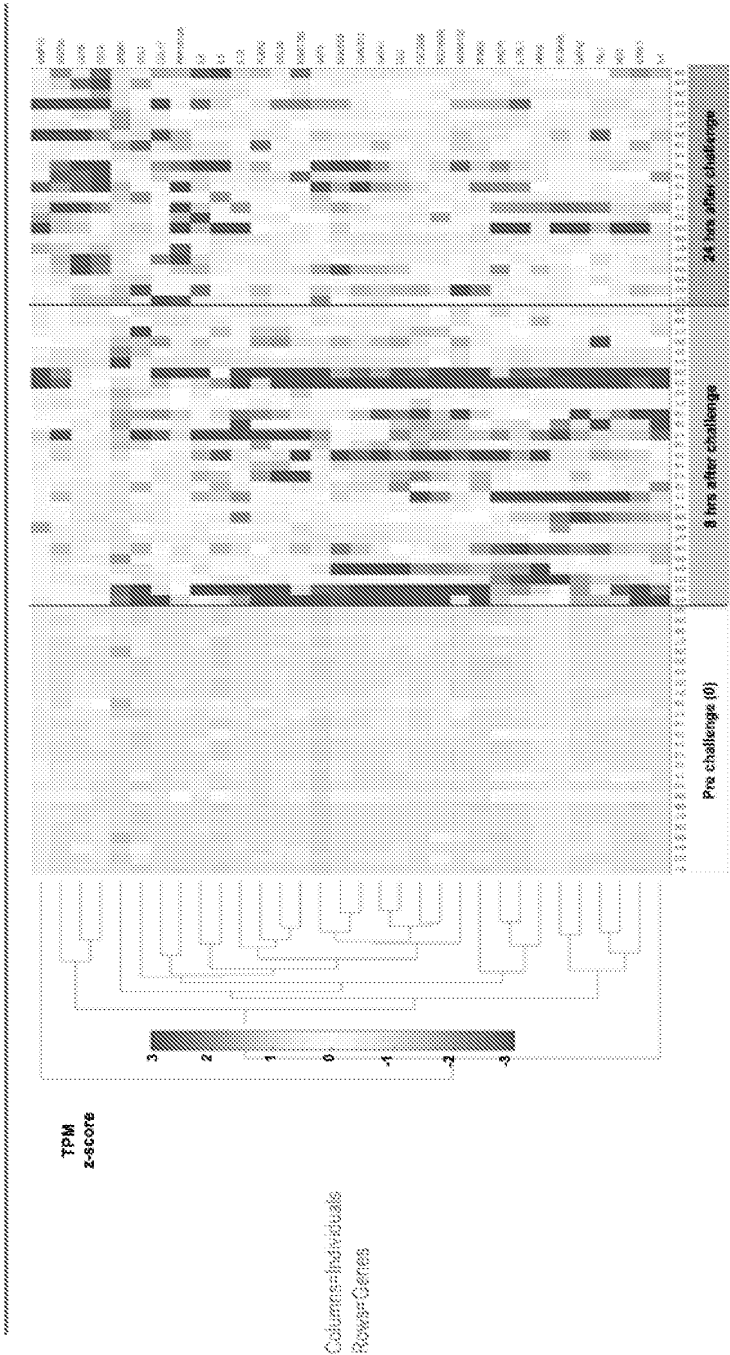


FIG. 8

ANTIIL33 SUPPRESSED TYPE 2 INFLAMMATORY CYTOKINES AND CHEMOKINES INCLUDING IL-5, IL-13, TARC AND EOTAXIN-3

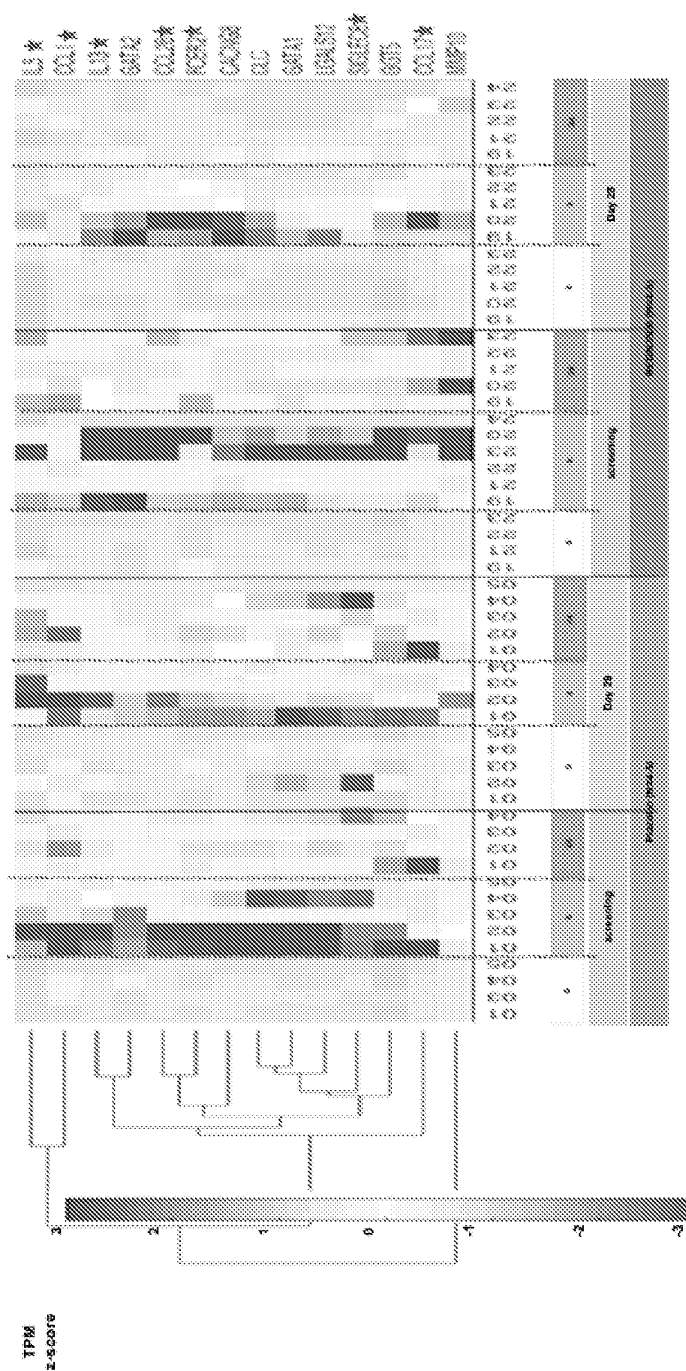


FIG. 9

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Gene Symbol	Gene Name
ADARB1	Adenosine deaminase, RNA-specific, B1
ASB2	Ankyrin repeat and SOCS box-containing 2
CLC	Charcot-Leyden crystal protein
GLOD5	Glyoxalase domain containing 5
HDC	Histidine decarboxylase
IL1RL1	Interleukin 1 receptor-like 1
PTPN7	Protein tyrosine phosphatase, non-receptor type 7
SISLEC8	Sialic acid binding Ig-like lectin 8
SYNE1	Spectrin repeat-containing, nuclear envelope 1
VSTM1	V-set and transmembrane domain containing 1

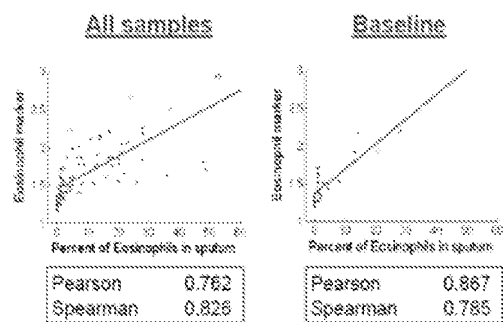


FIG. 10

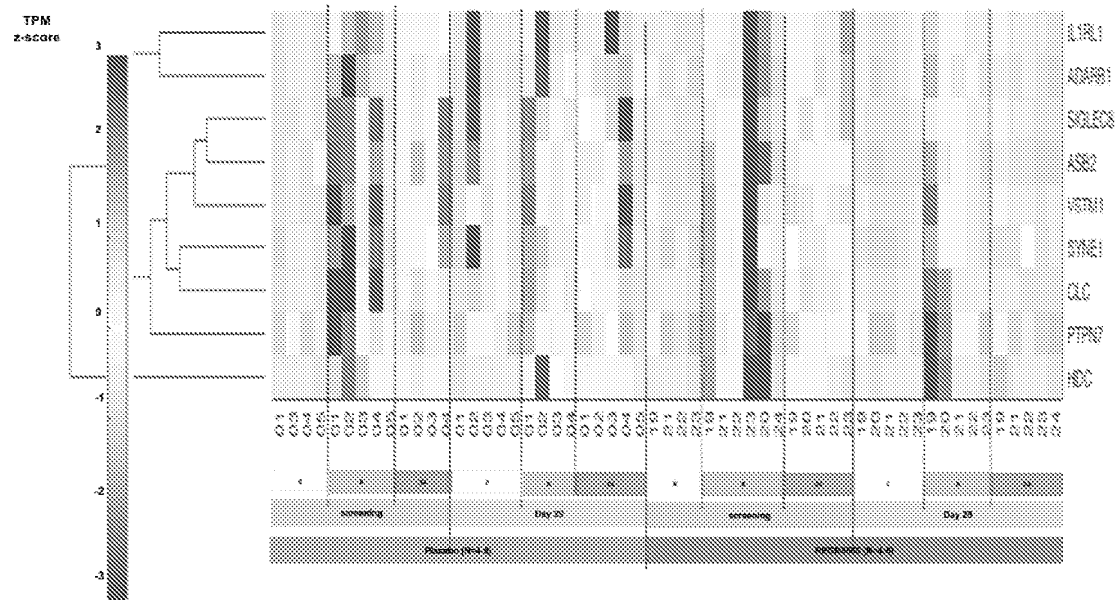


FIG. 11

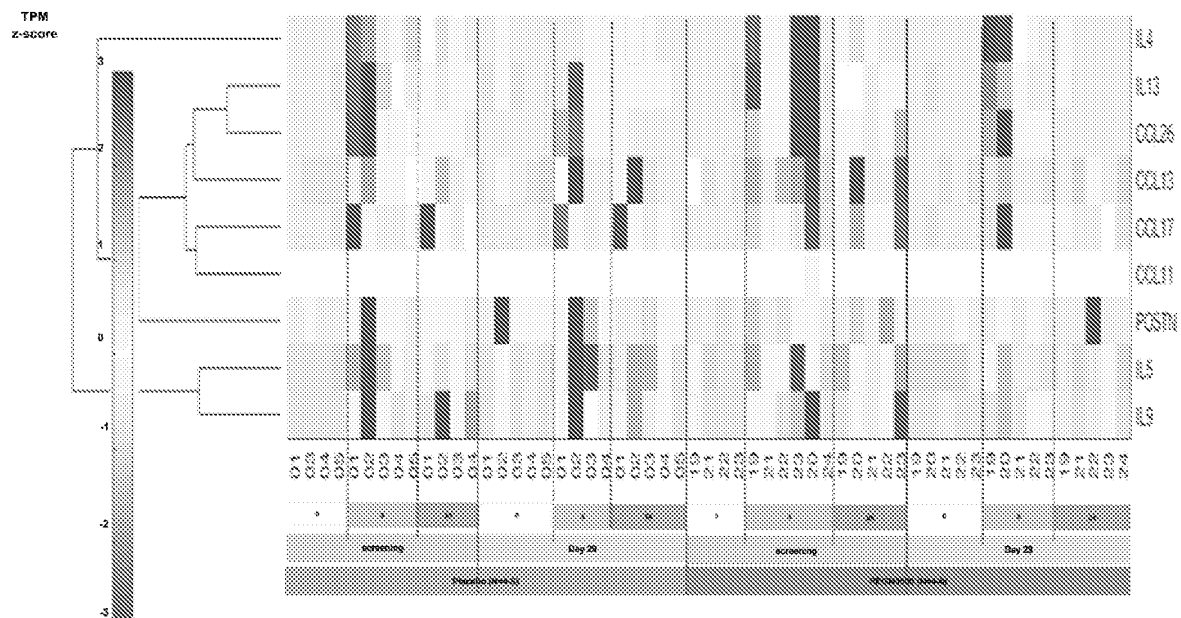


FIG. 12

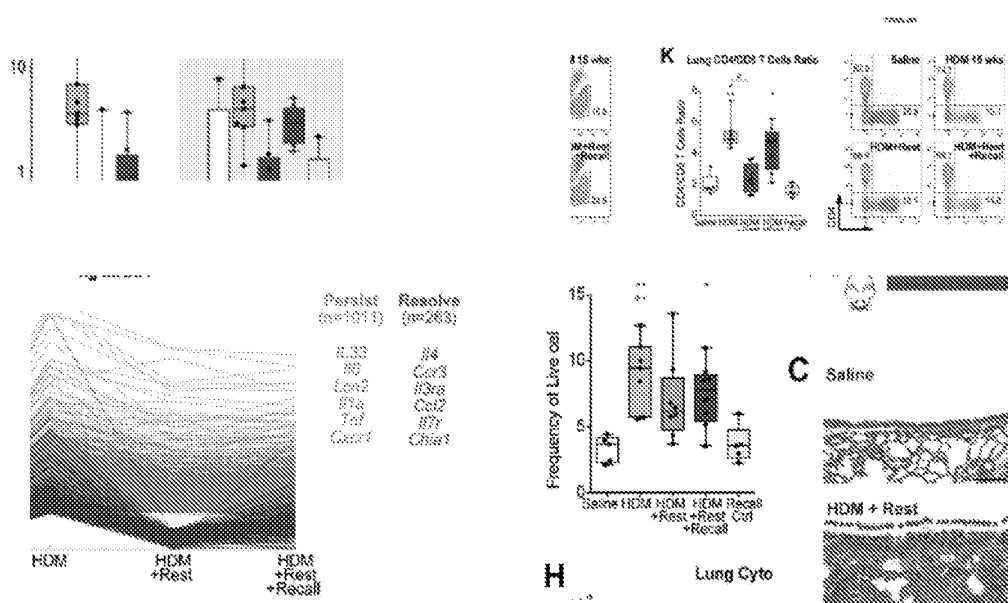


FIG. 13A

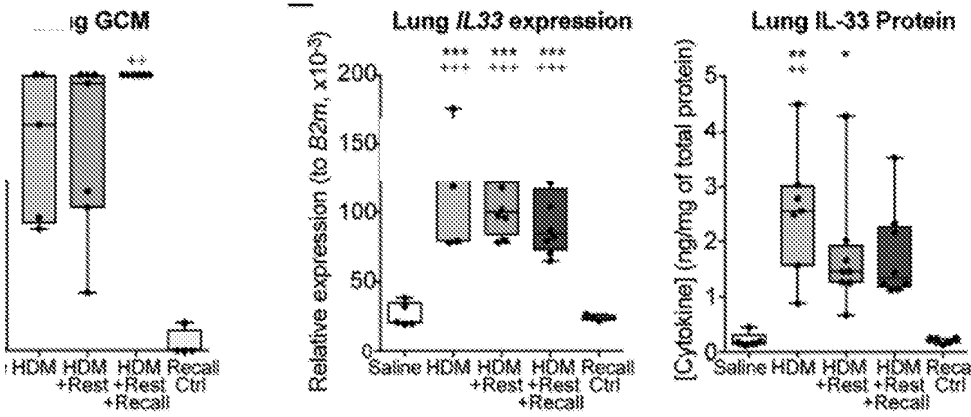


FIG. 13B

EOSINOPHILS GENE SIGNATURE SCORES ACROSS TREATMENT ARMS

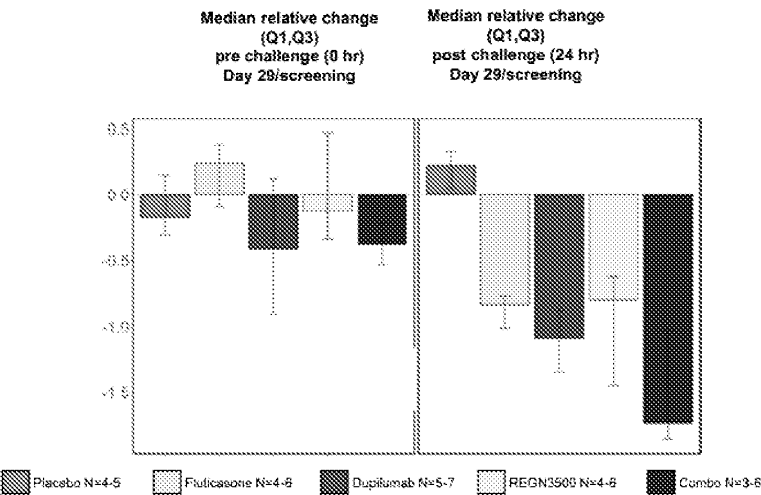


FIG. 14

TYPE 2 SIGNATURE SCORES ACROSS TREATMENT ARMS

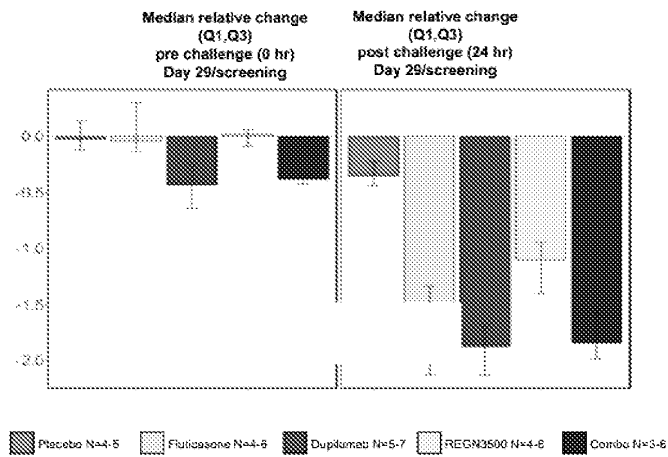


FIG. 15

Top genes induced by allergen challenge at 24 hours (FC>2, FDR or p(adj)≤0.05) and suppressed by REGN3500 (FC<2, and p<0.05))

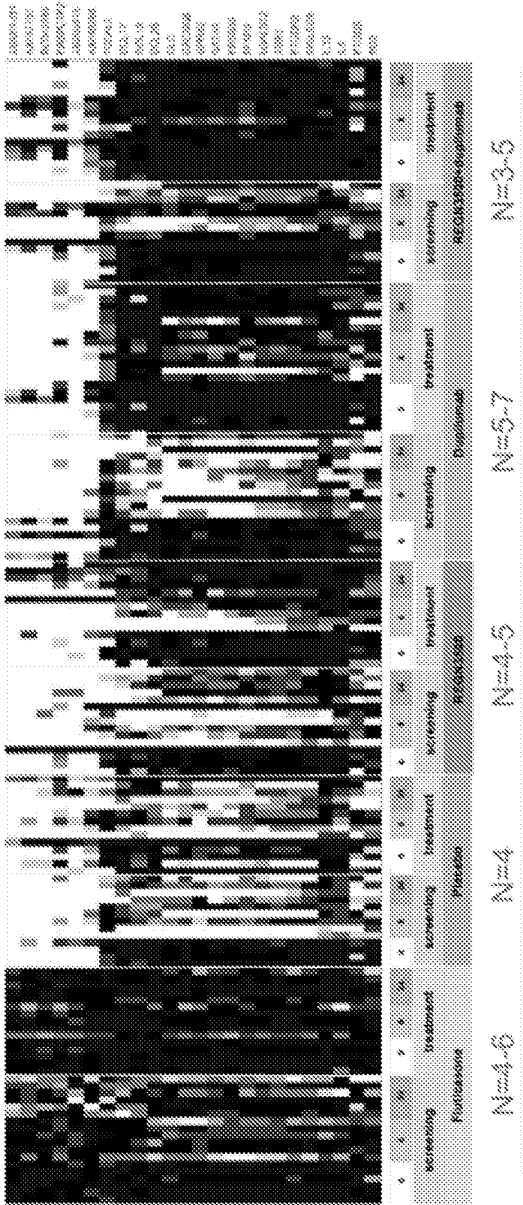


FIG. 17