

FIG. 1A

Blackheads count over time

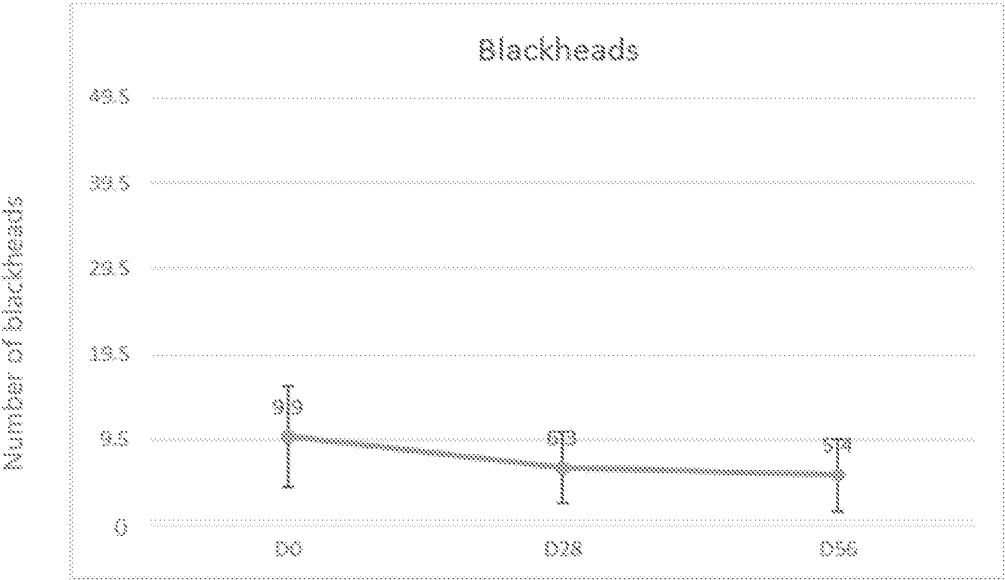
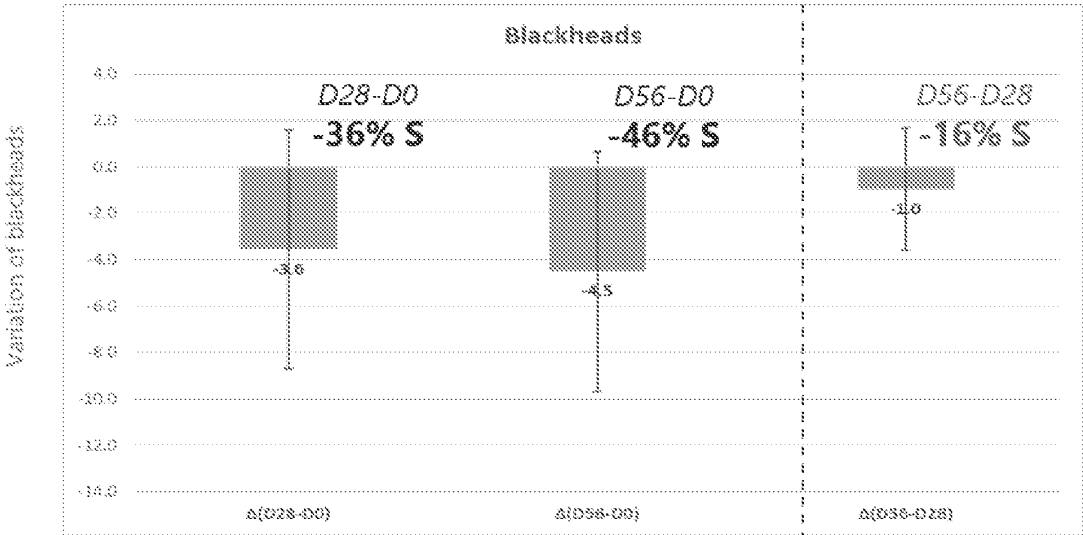


FIG. 1B

Blackheads variations



S: Statistically significant probability: $p < 0.05$

FIG. 2A

Microcysts count over time

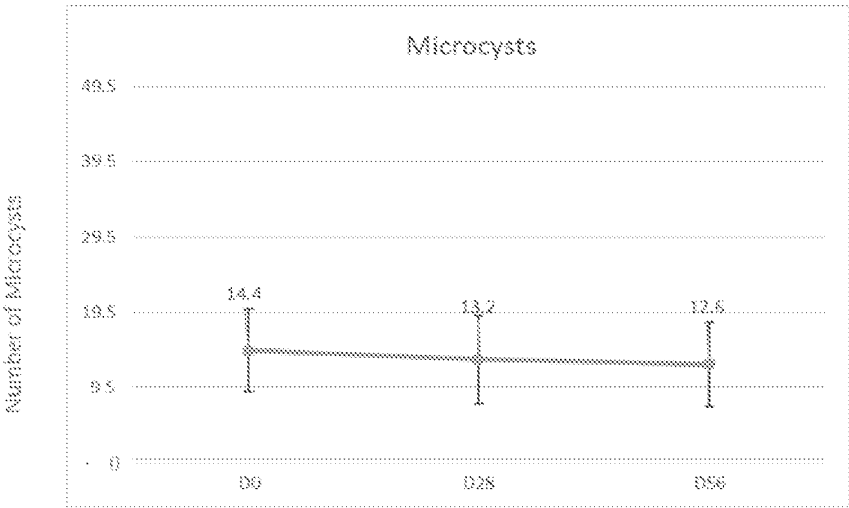
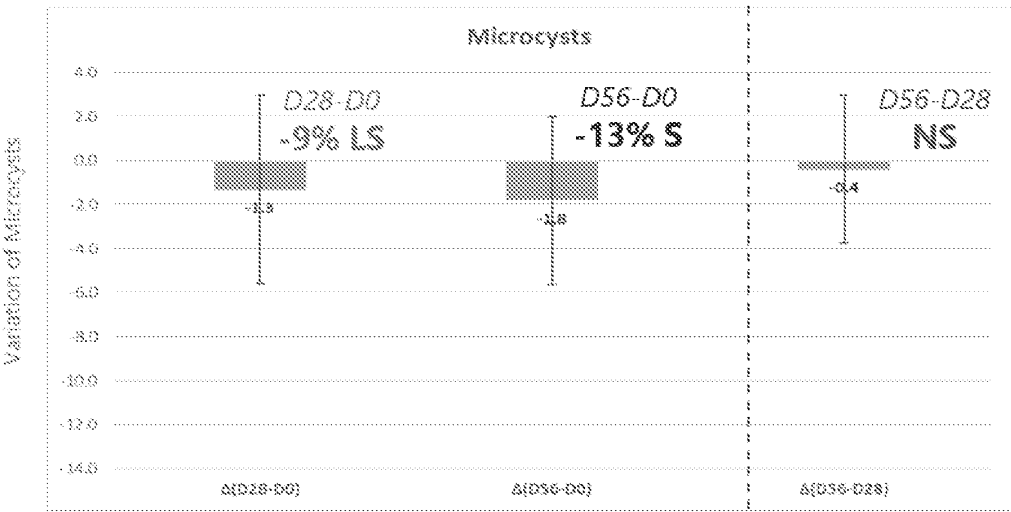


FIG. 2B

Microcysts variations



S: Statistically significant probability: $p < 0.05$
LS: Probability close to significant $0.05 \leq p < 0.10$
NS: Not significant probability $p \geq 0.10$

FIG. 3A

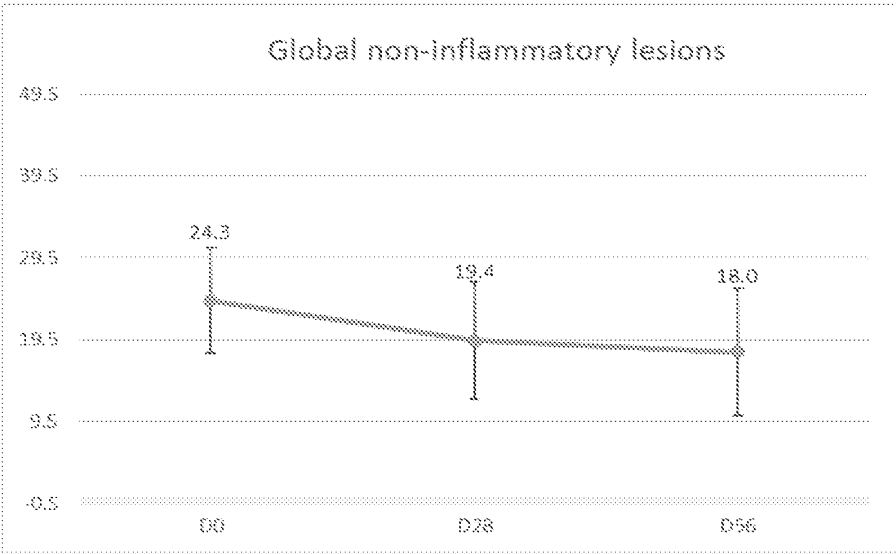
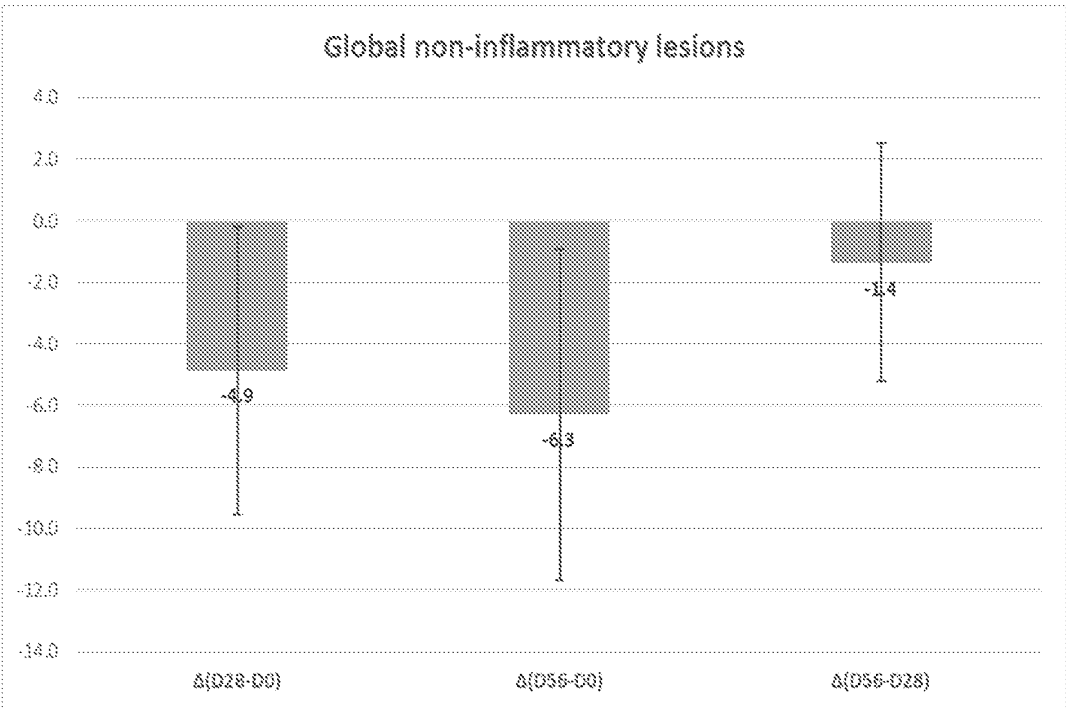


FIG. 3B



S: Statistically significant probability: $p < 0.05$

FIG. 4A
Papules count over time

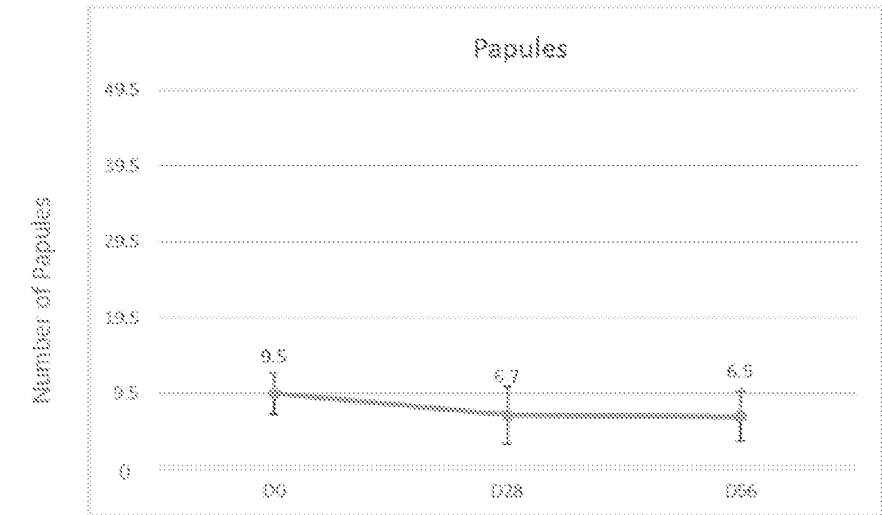
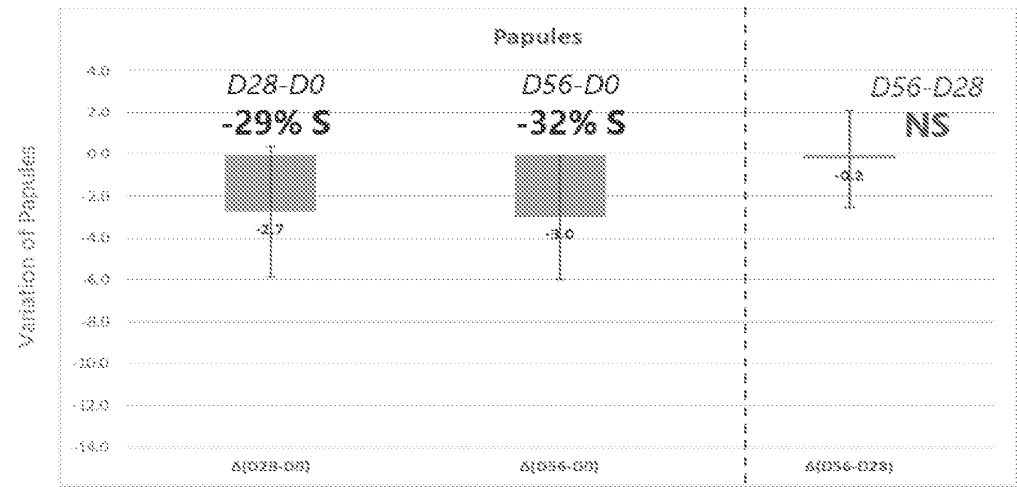


FIG. 4B
Papules variations



S: Statistically significant probability: $p < 0.05$

NS: Not significant probability $p \geq 0.10$

FIG. 5A

Global inflammatory lesions count over time

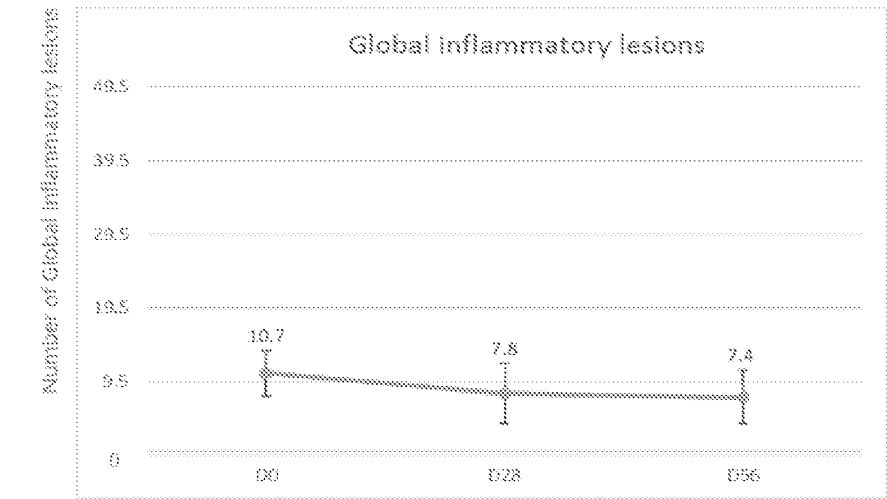
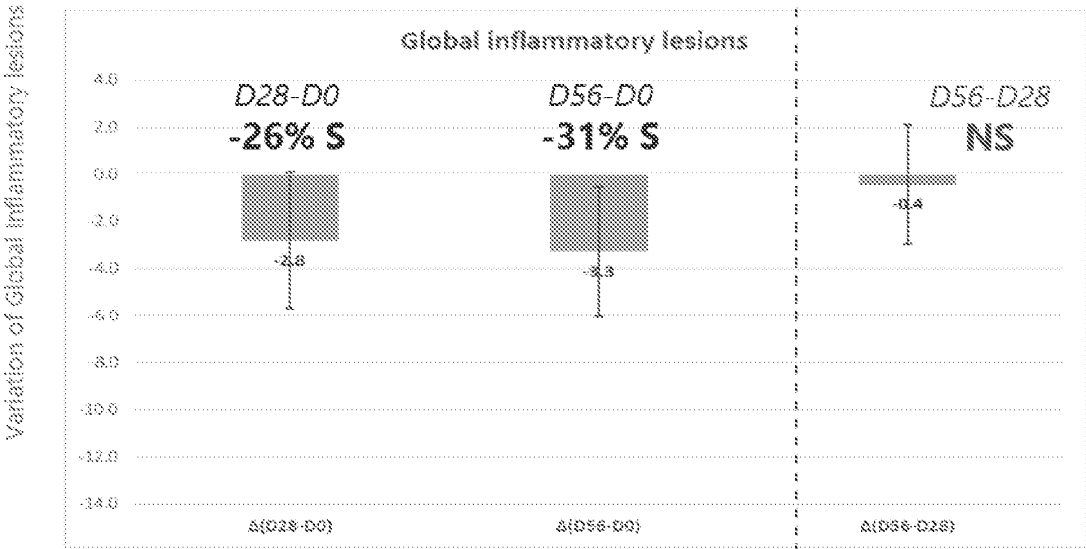


FIG. 5B

Global inflammatory lesions variations



S: Statistically significant probability: $p < 0.05$

NS: Not significant probability $p \geq 0.10$

FIG. 6A

Total lesions count over time

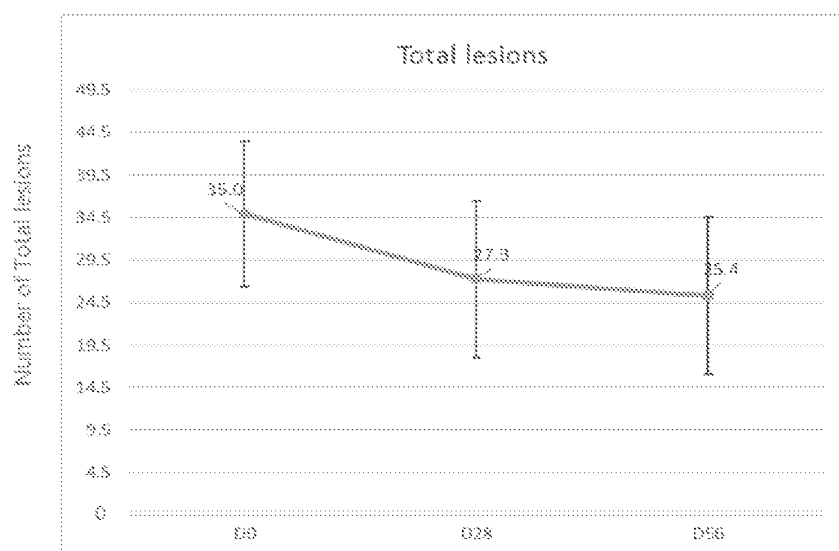
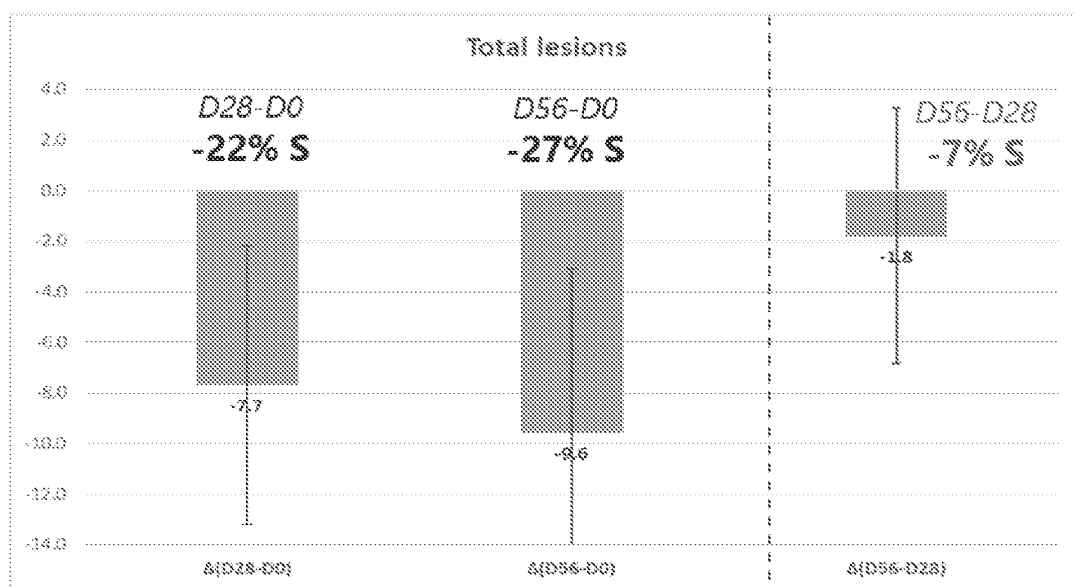


FIG. 6B

Total lesions variations



S: Statistically significant probability: $p < 0.05$

FIG. 7A

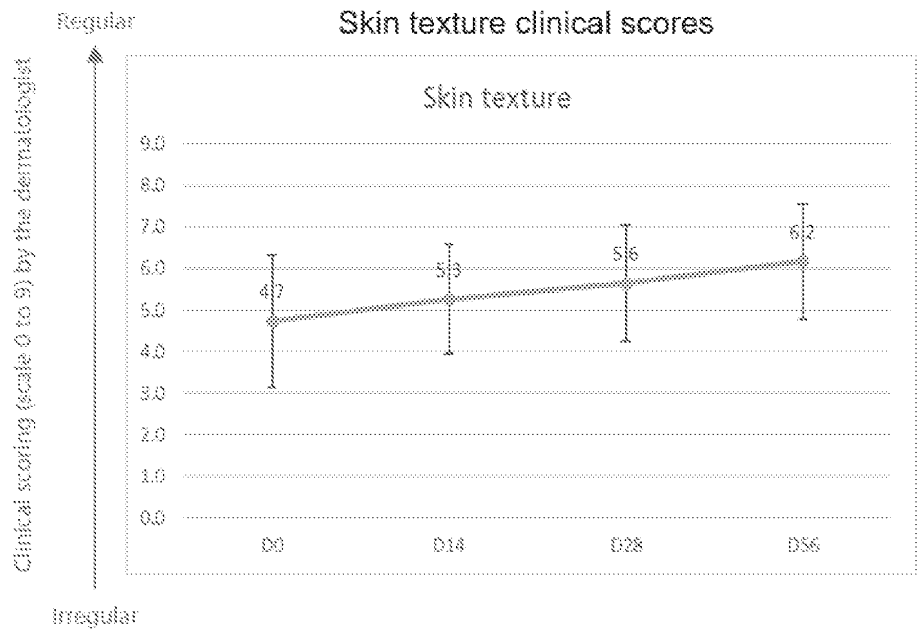
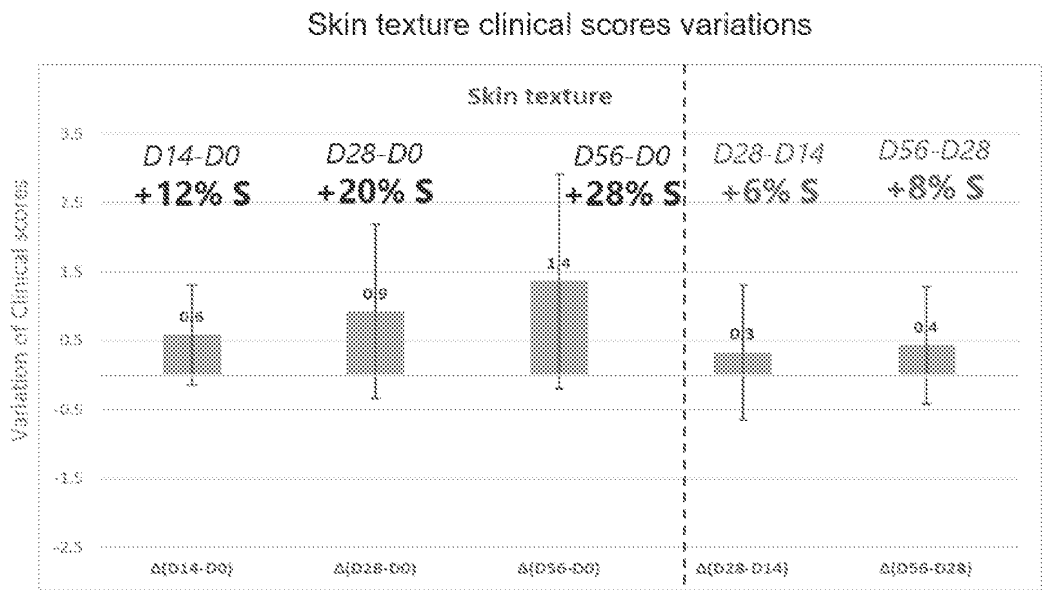


FIG. 7B



S: Statistically significant probability: $p < 0.05$

FIG. 8A

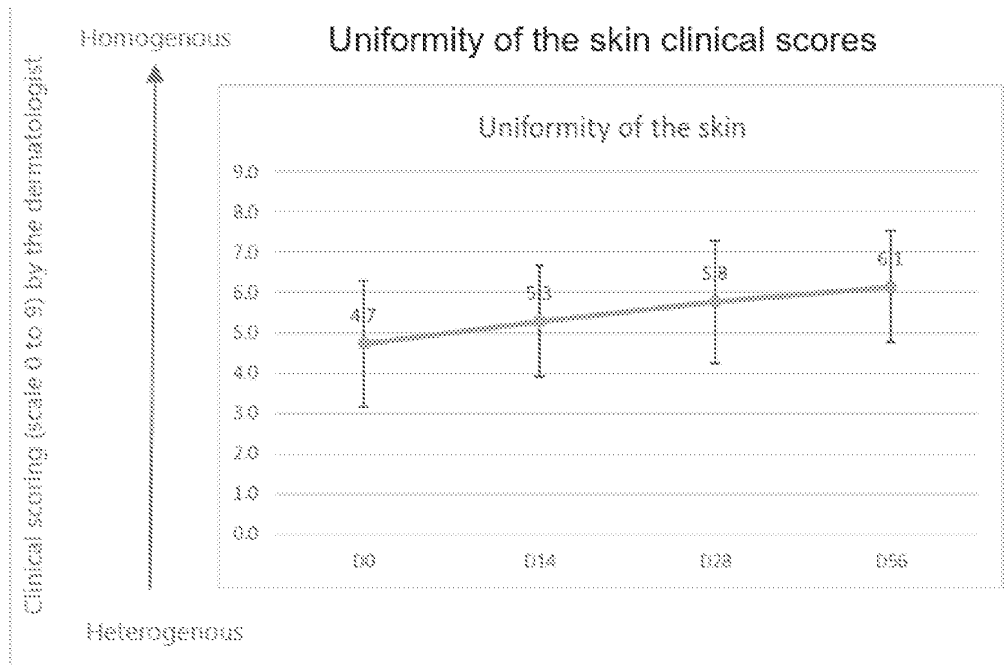
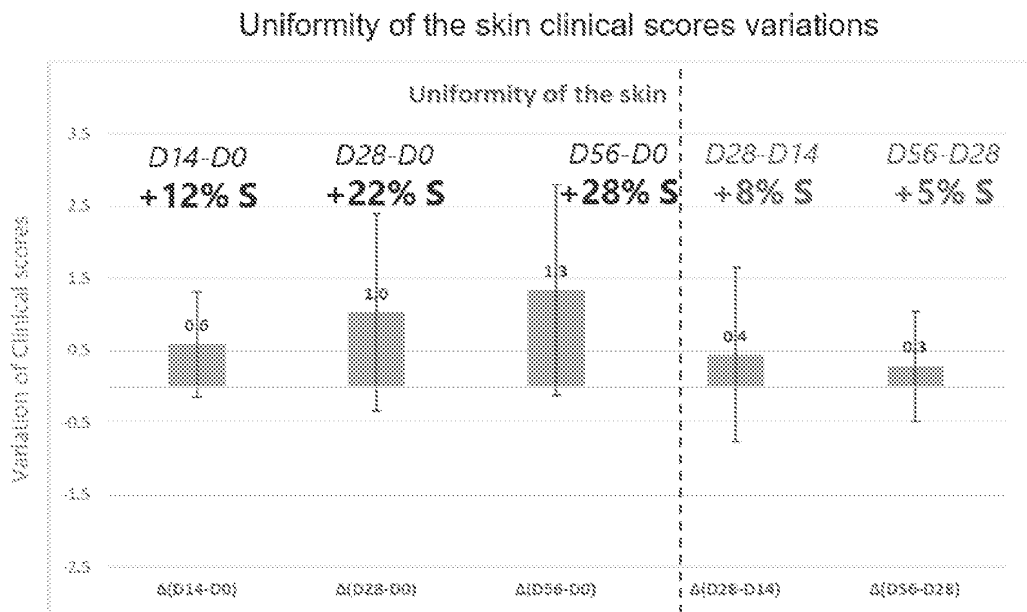


FIG. 8B



S: Statistically significant probability: $p < 0.05$

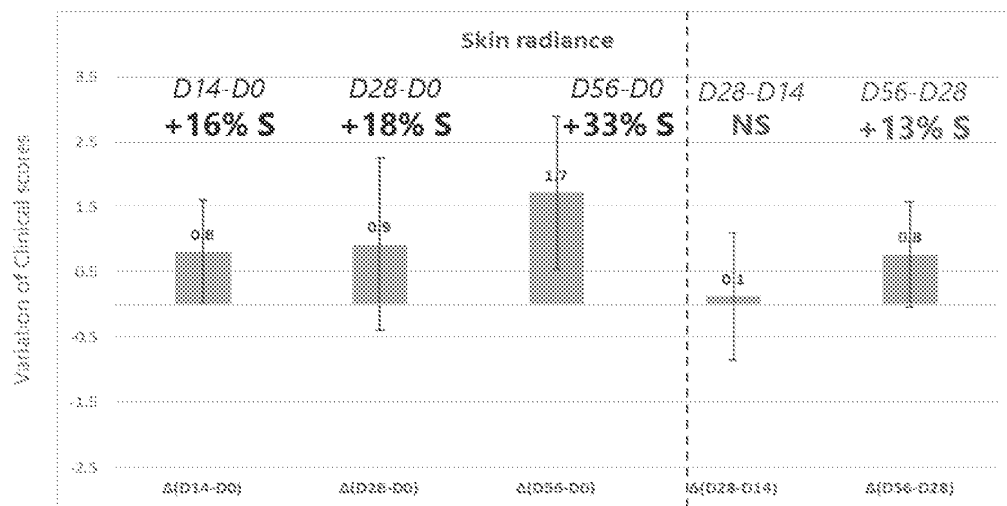
FIG. 9A

Skin radiance clinical scores



FIG. 9B

Skin radiance clinical scores variations



S: Statistically significant probability: $p < 0.05$

NS: Not significant probability $p \geq 0.10$

FIG. 10A

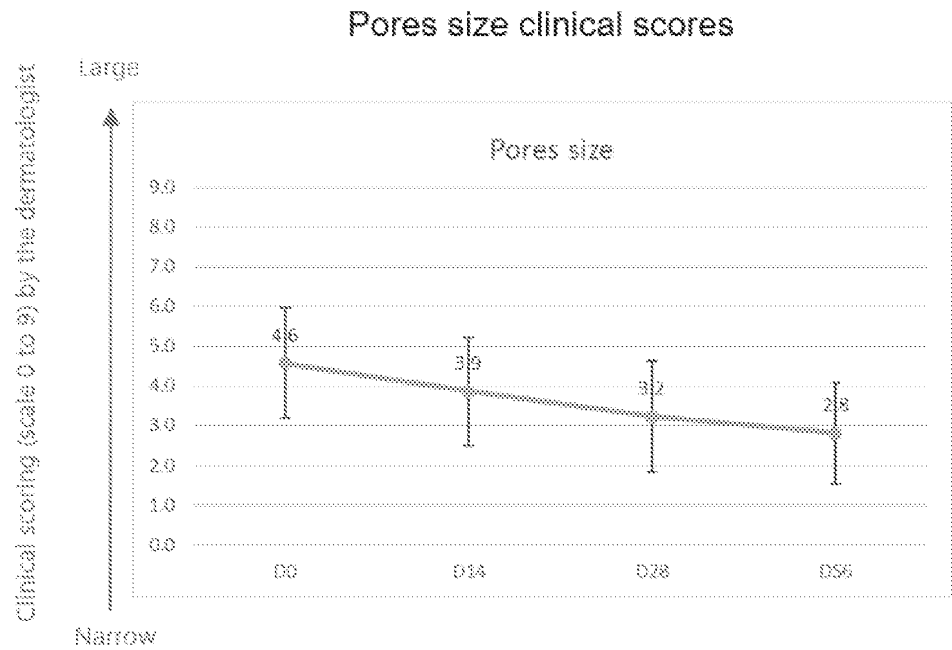
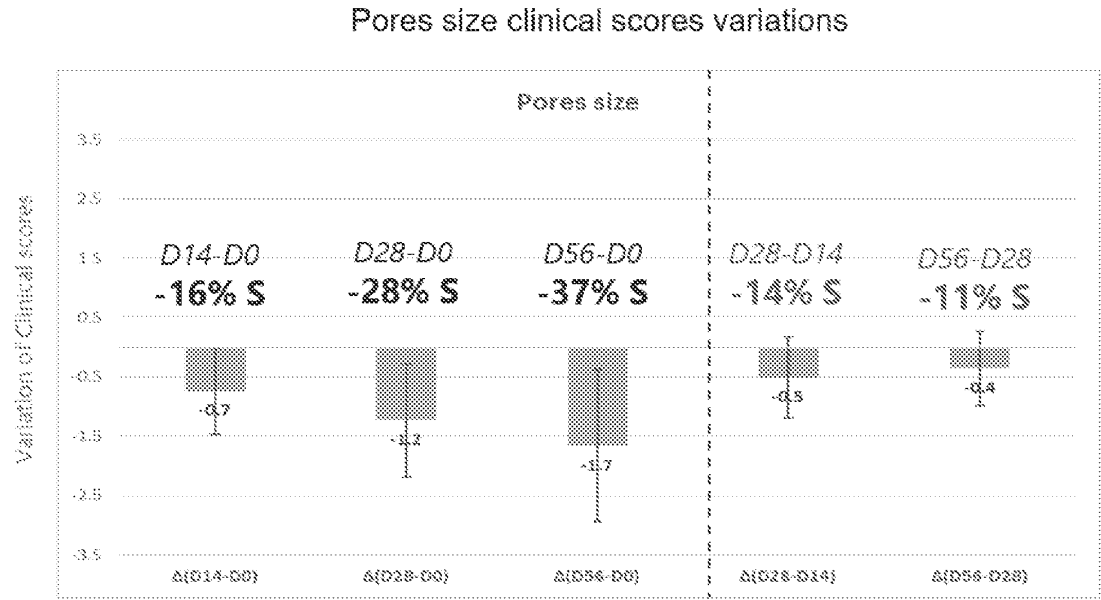


FIG. 10B



S: Statistically significant probability: $p < 0.05$

FIG. 11A

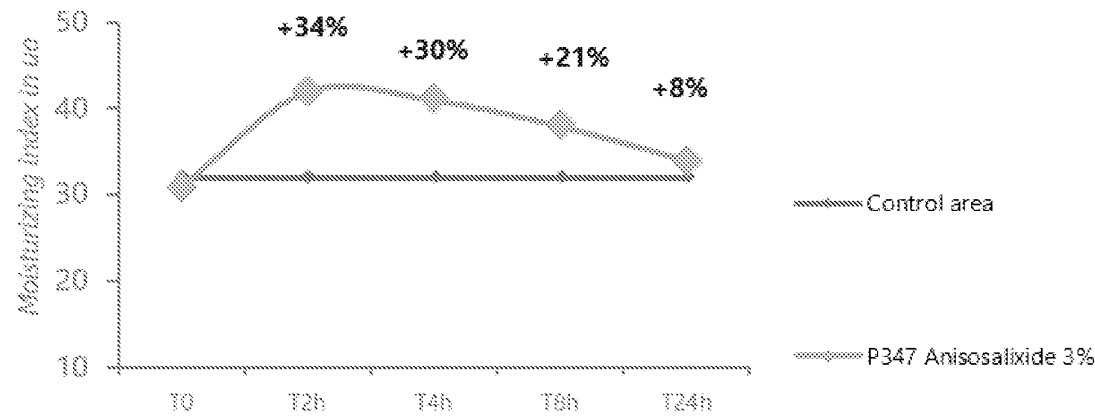


FIG. 11B

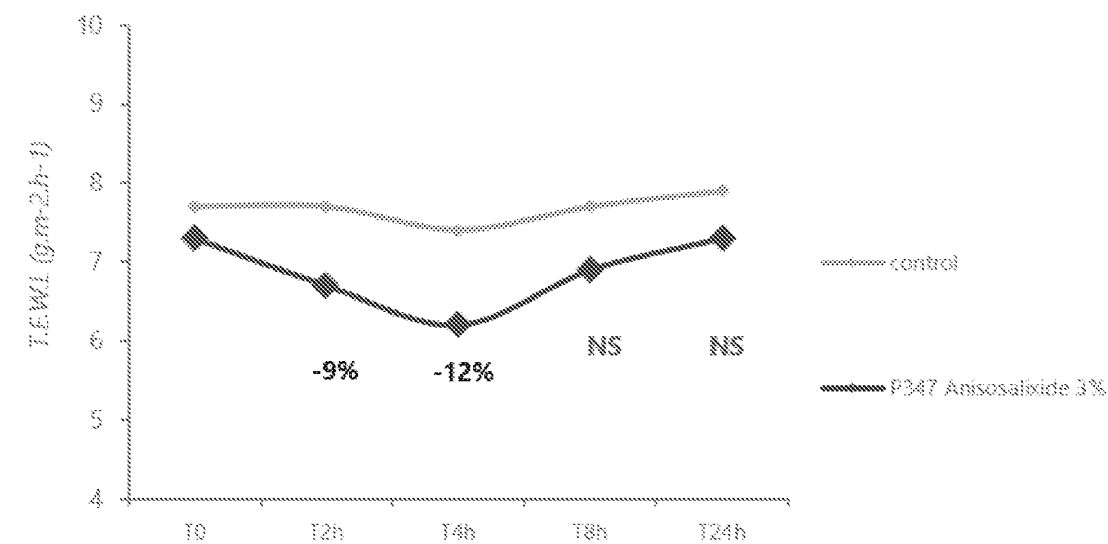


FIG. 12A

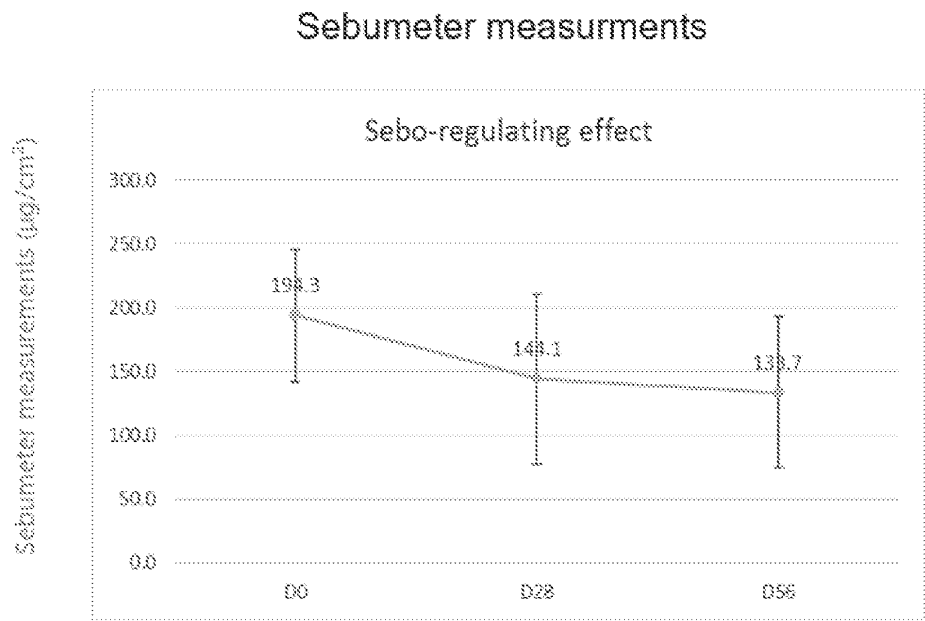
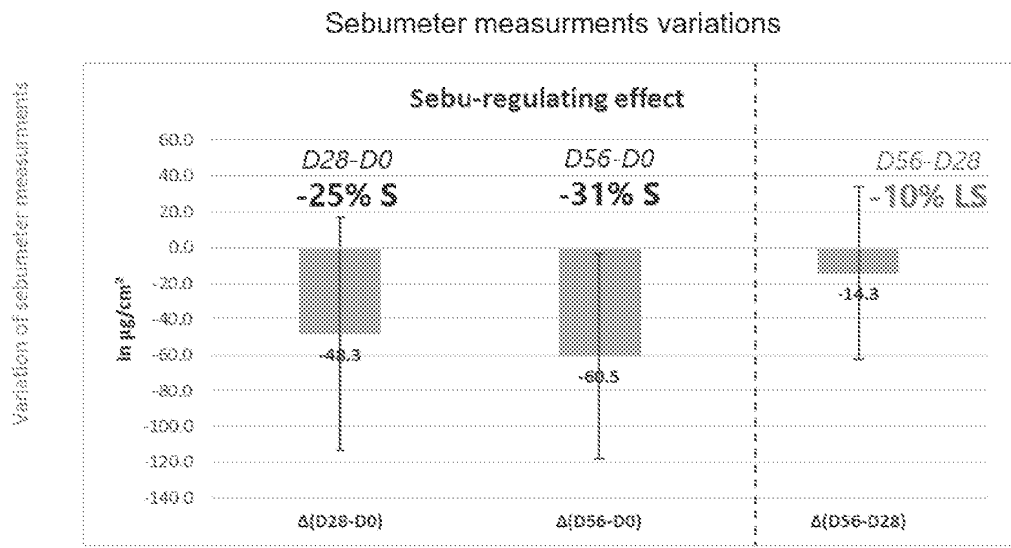


FIG. 12B



S: Statistically significant probability: $p < 0.05$
LS: Probability close to significant $0.05 \leq p < 0.10$

FIG. 13

