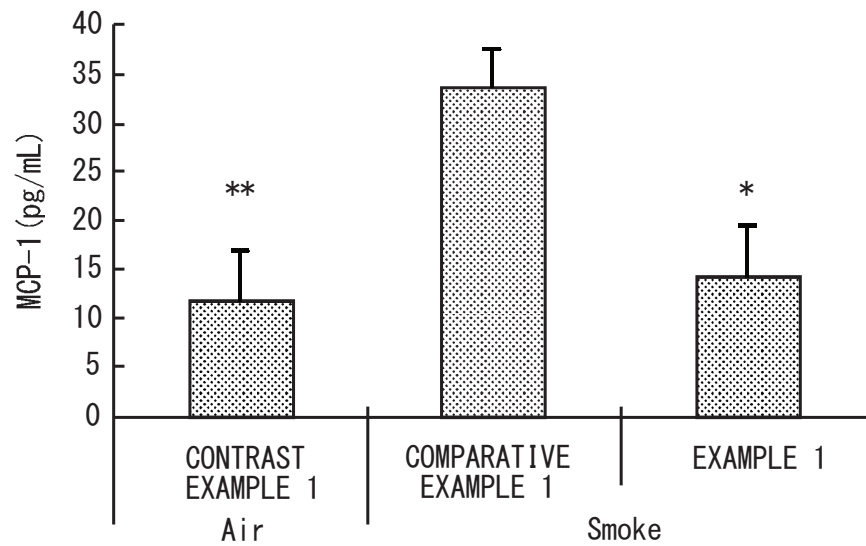
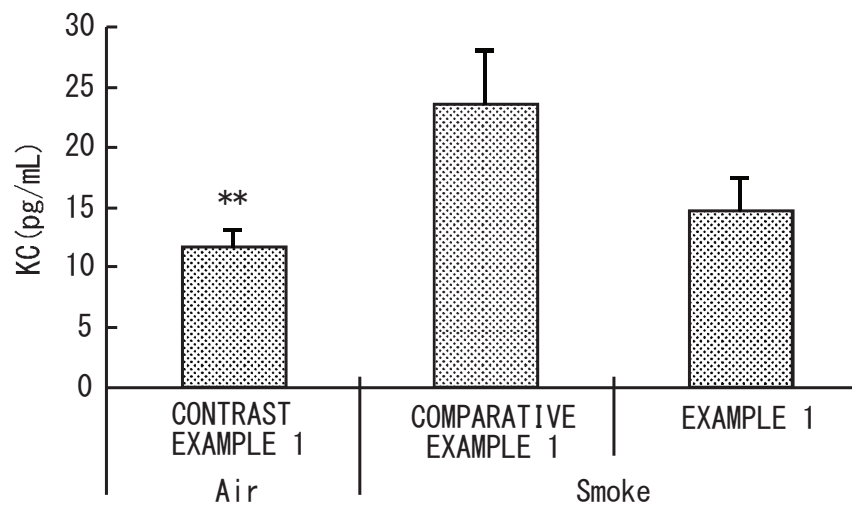




- ** : CONTRAST EXAMPLE 1 IS SIGNIFICANTLY DIFFERENT ($P < 0.05$) FROM COMPARATIVE EXAMPLE 1.
- * : EXAMPLE 1 IS SIGNIFICANTLY DIFFERENT ($P < 0.05$) FROM COMPARATIVE EXAMPLE 1.

FIG. 1



- ** : CONTRAST EXAMPLE 1 IS SIGNIFICANTLY DIFFERENT ($P < 0.05$) FROM COMPARATIVE EXAMPLE 1.

FIG. 2

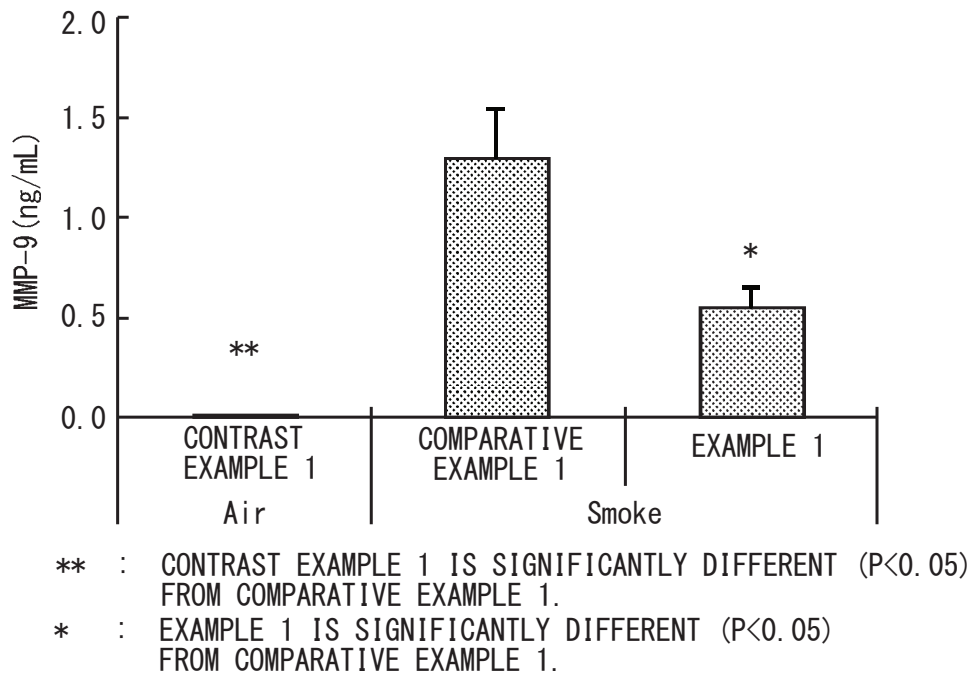


FIG. 3

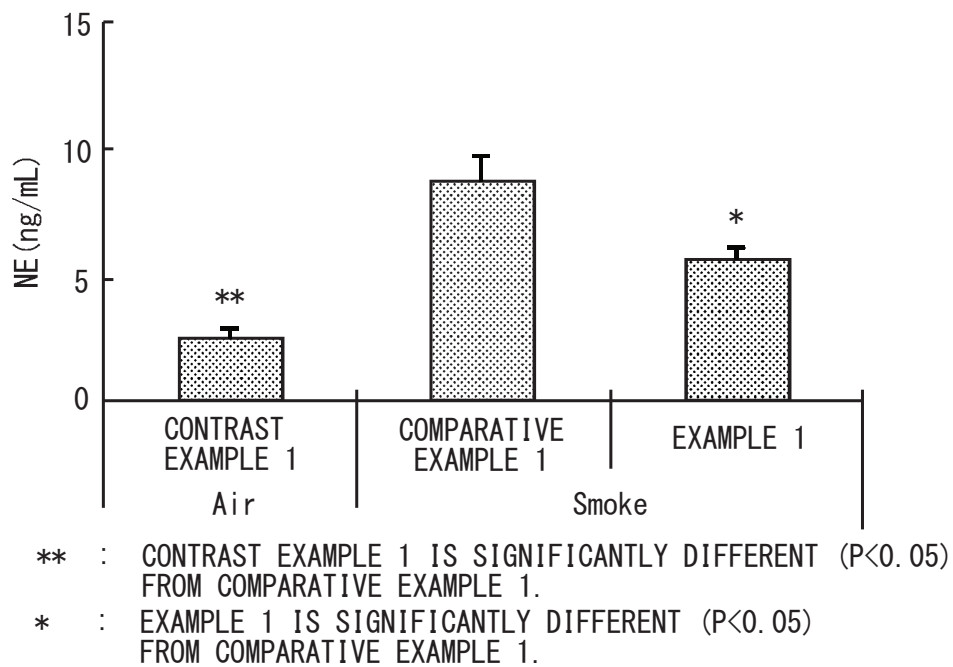


FIG. 4

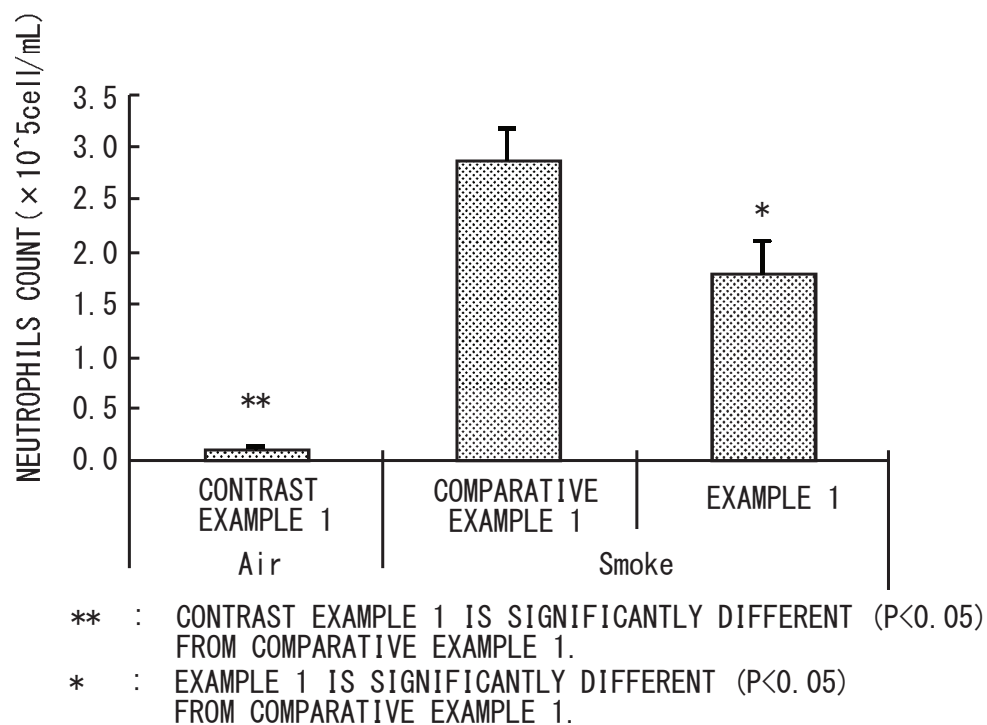


FIG. 5

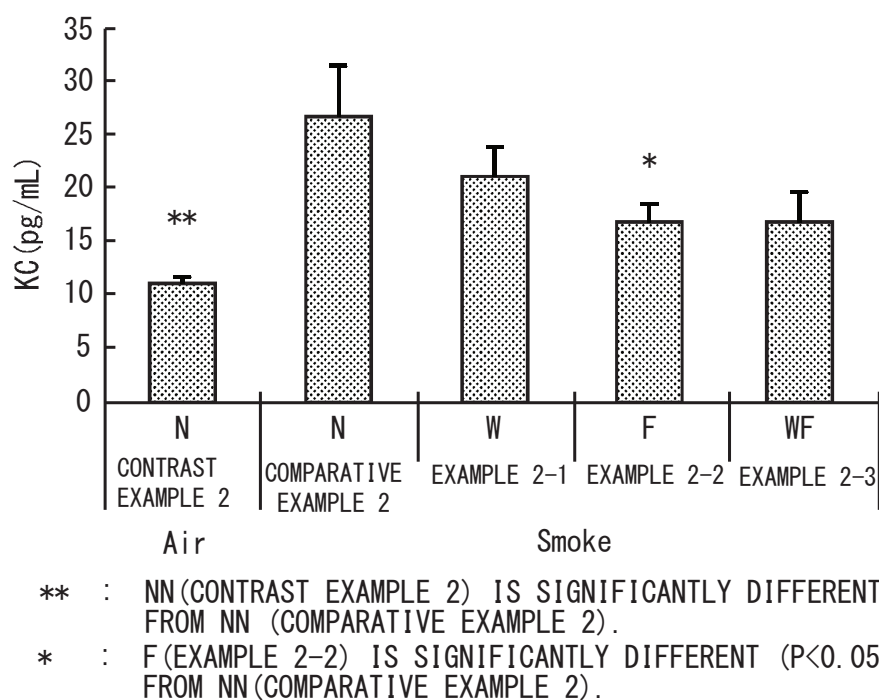
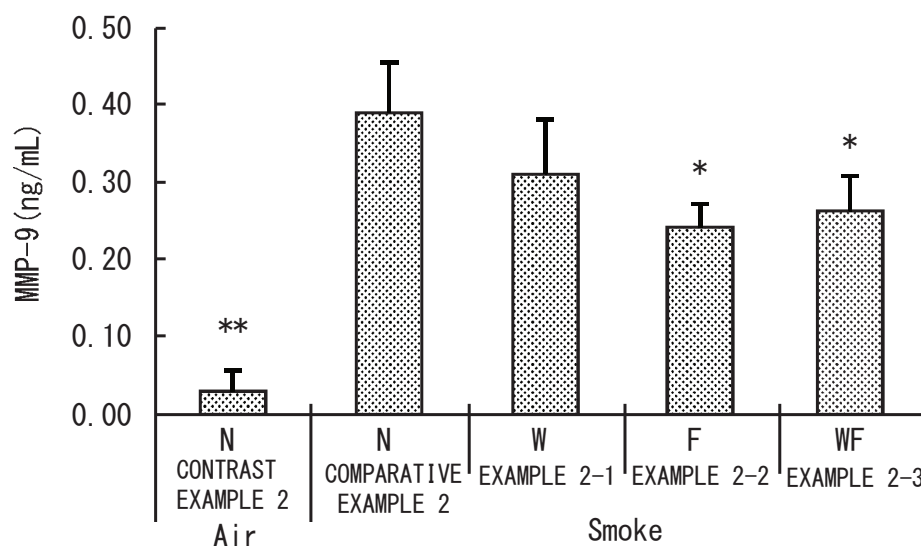
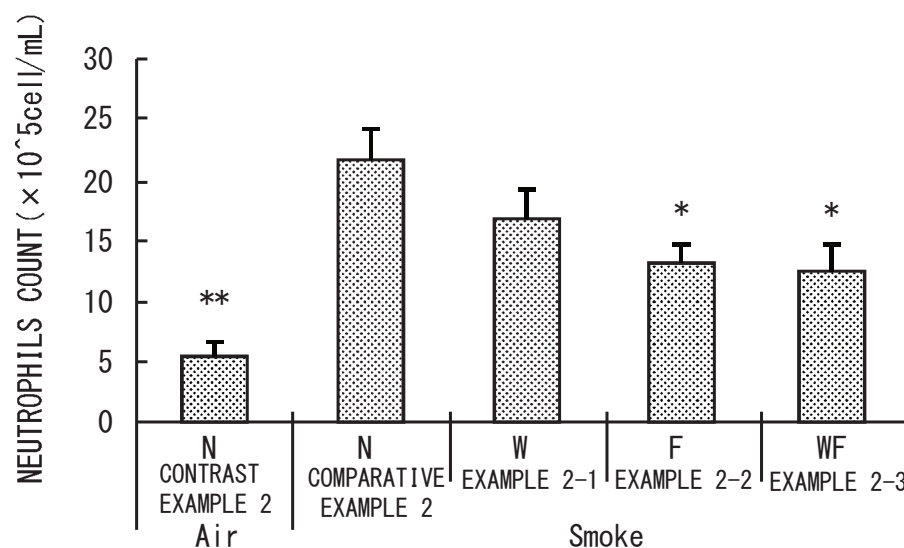


FIG. 6



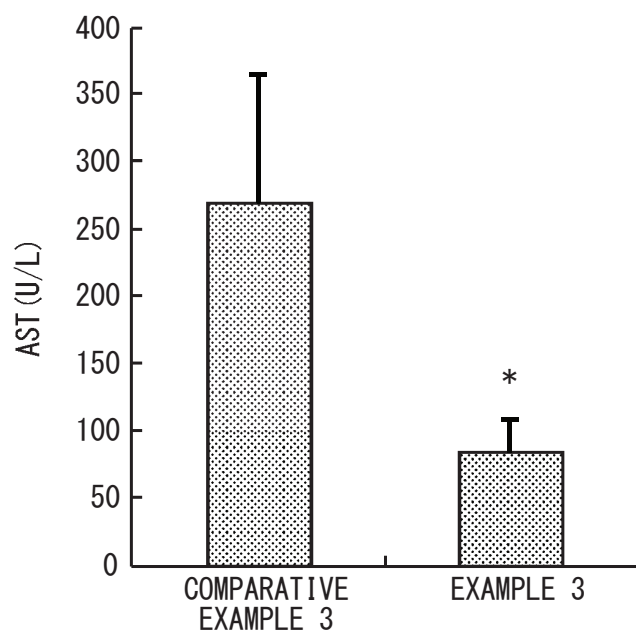
- ** : NN(CONTRAST EXAMPLE 2) IS SIGNIFICANTLY DIFFERENT ($P < 0.05$) FROM NN (COMPARATIVE EXAMPLE 2).
- * : F(EXAMPLE 2-2) AND WF(EXAMPLE 2-3) ARE SIGNIFICANTLY DIFFERENT ($P < 0.05$) FROM NN(COMPARATIVE EXAMPLE 2).

FIG. 7



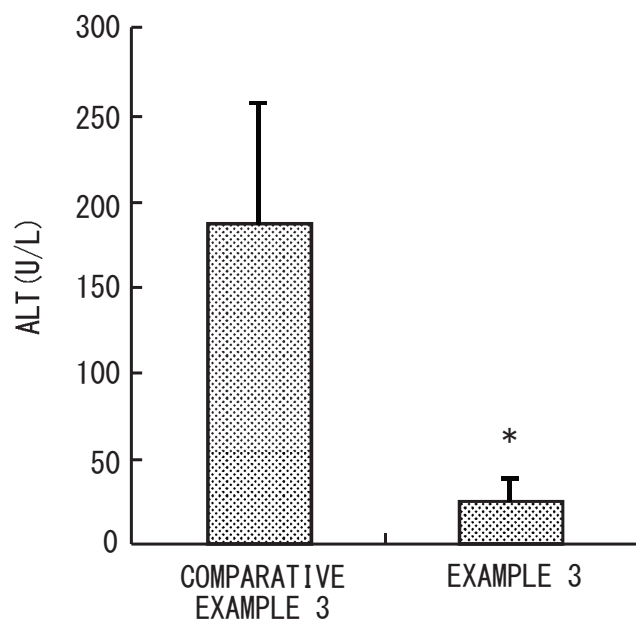
- ** : NN(CONTRAST EXAMPLE 2) IS SIGNIFICANTLY DIFFERENT ($P < 0.05$) FROM NN (COMPARATIVE EXAMPLE 2).
- * : F(EXAMPLE 2-2) AND WF(EXAMPLE 2-3) ARE SIGNIFICANTLY DIFFERENT ($P < 0.05$) FROM NN(COMPARATIVE EXAMPLE 2).

FIG. 8



* : EXAMPLE 3 IS SIGNIFICANTLY DIFFERENT ($P < 0.05$) FROM COMPARATIVE EXAMPLE 3.

FIG. 9



* : EXAMPLE 3 IS SIGNIFICANTLY DIFFERENT ($P < 0.05$) FROM COMPARATIVE EXAMPLE 3.

FIG. 10

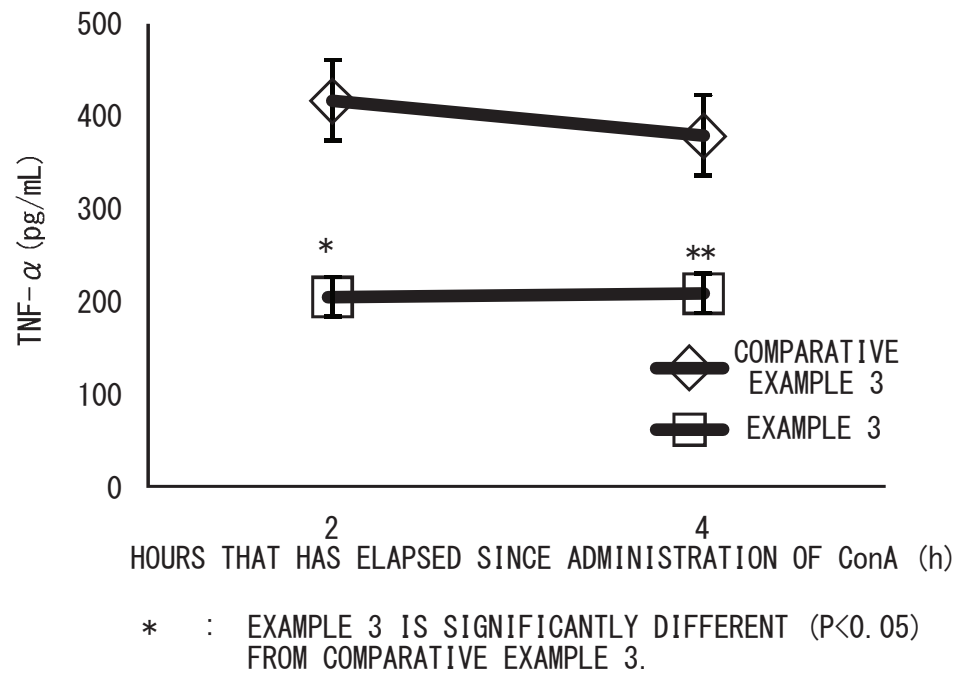


FIG. 11

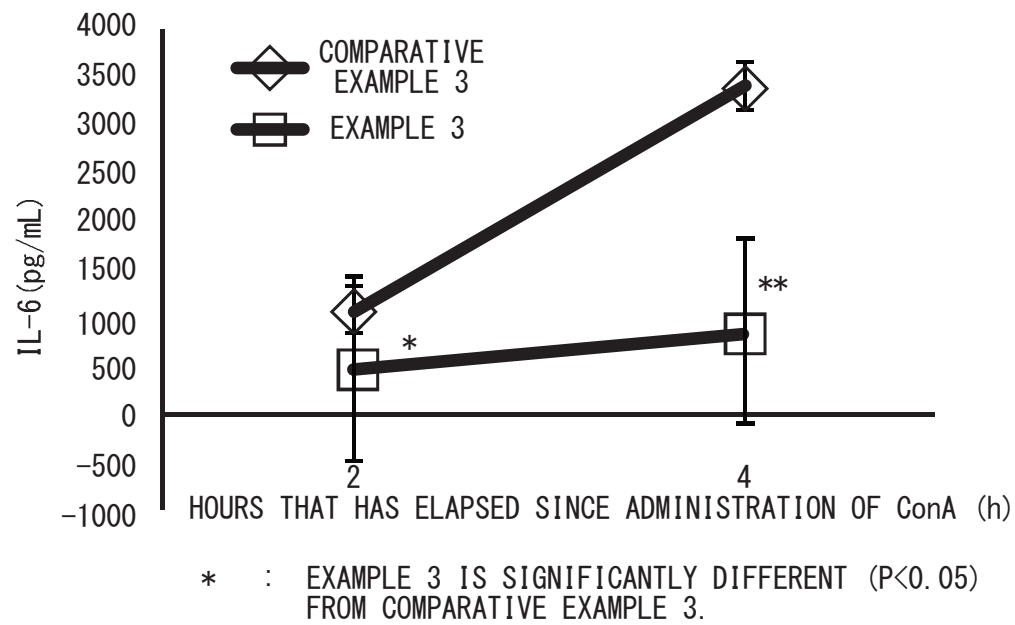


FIG. 12

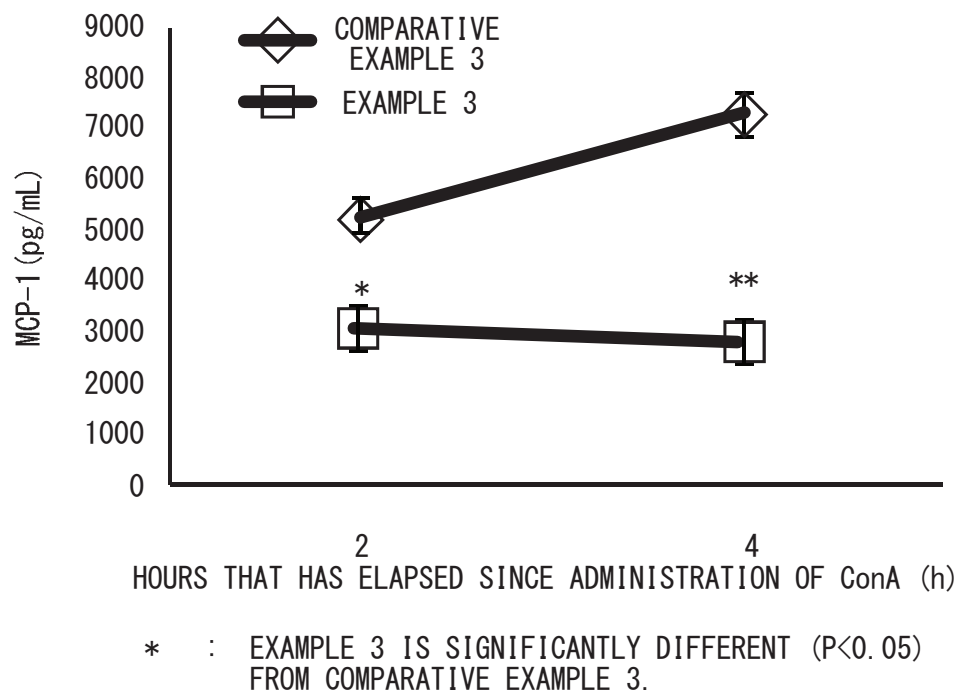
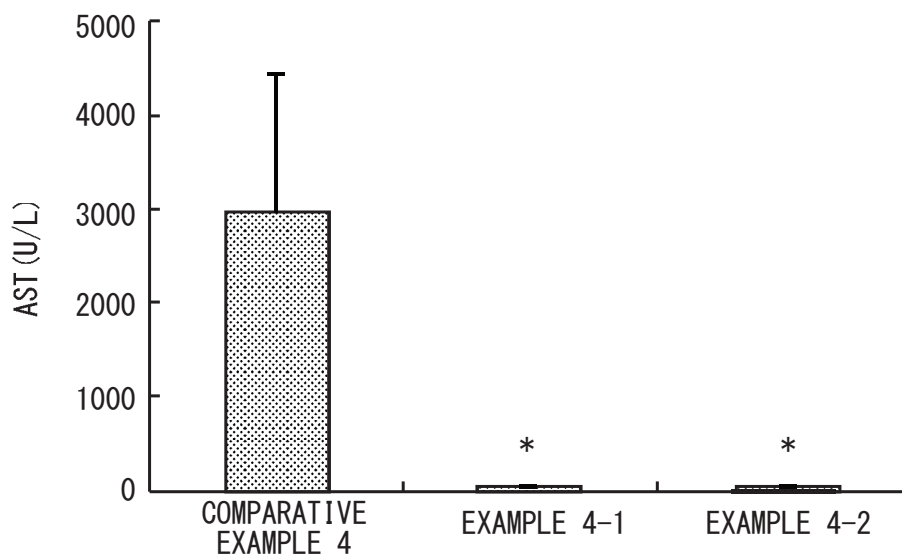
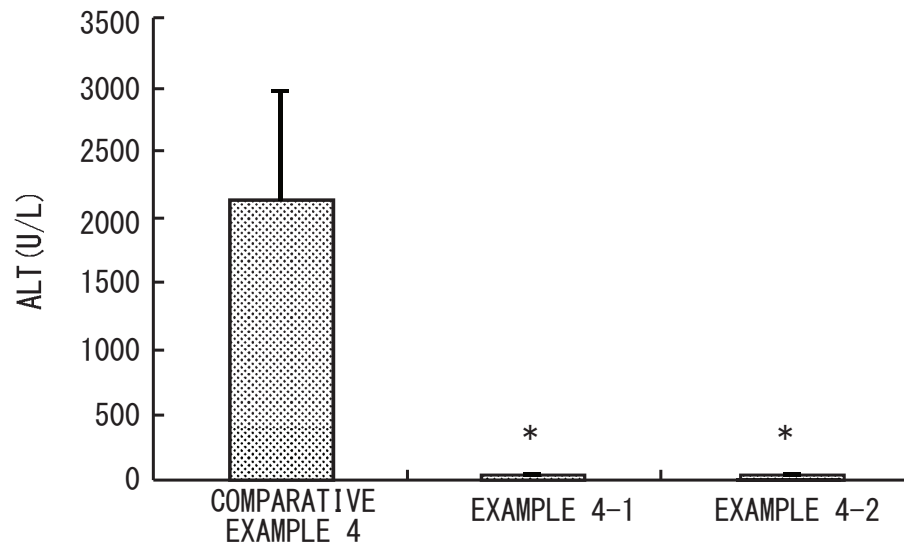


FIG. 13



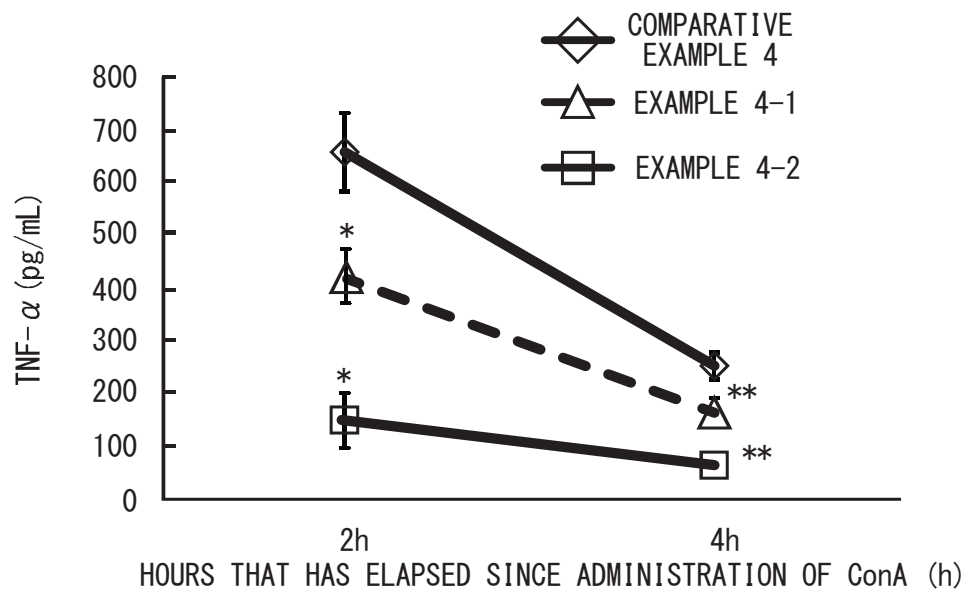
* : EXAMPLE 4-1 AND EXAMPLE 4-2 ARE SIGNIFICANTLY DIFFERENT ($P < 0.05$) FROM COMPARATIVE EXAMPLE 4.

FIG. 14



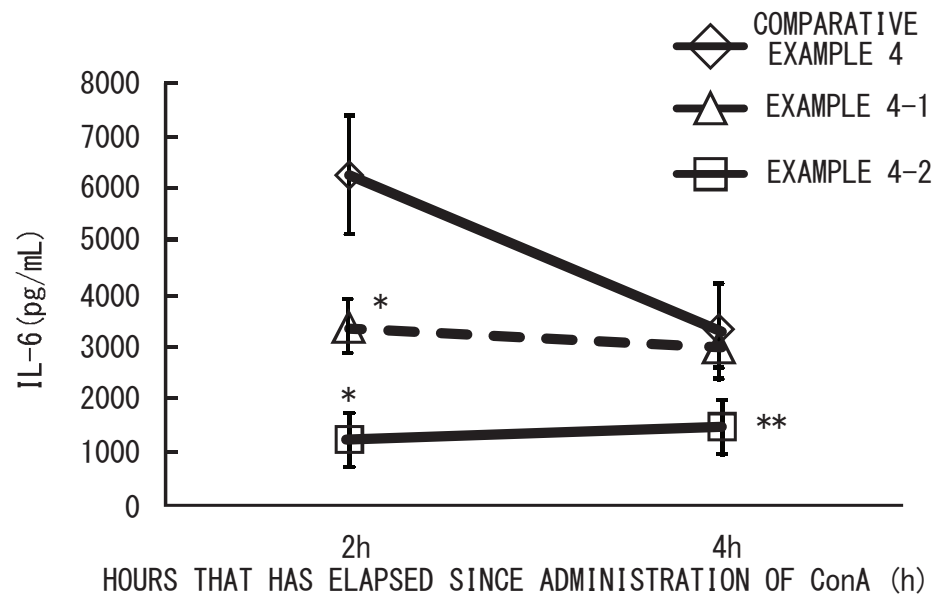
* : EXAMPLE 4-1 AND EXAMPLE 4-2 ARE SIGNIFICANTLY DIFFERENT ($P < 0.05$) FROM COMPARATIVE EXAMPLE 4.

FIG. 15



* : EXAMPLE 4-1 AND EXAMPLE 4-2 ARE SIGNIFICANTLY DIFFERENT ($P < 0.05$) FROM COMPARATIVE EXAMPLE 4.

FIG. 16



* : EXAMPLE 4-1 AND EXAMPLE 4-2 ARE SIGNIFICANTLY DIFFERENT ($P < 0.05$) FROM COMPARATIVE EXAMPLE 4.

FIG. 17