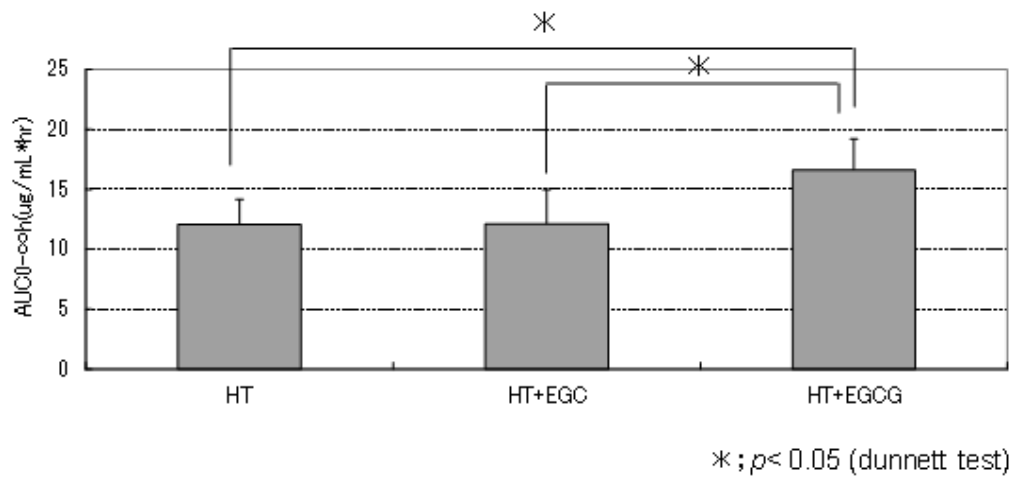
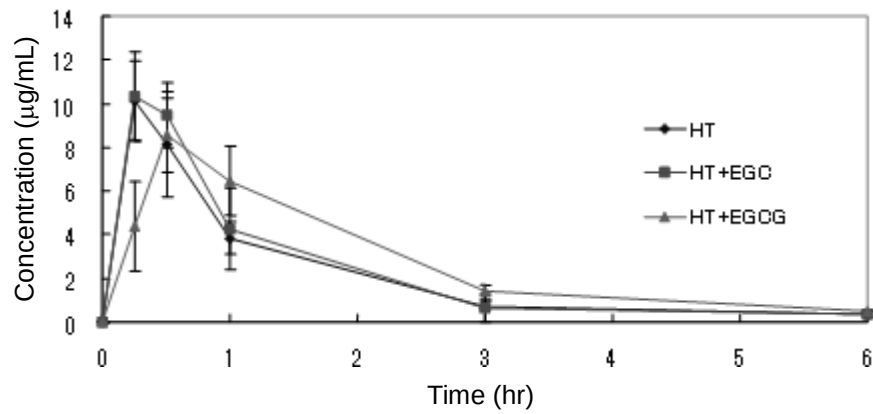


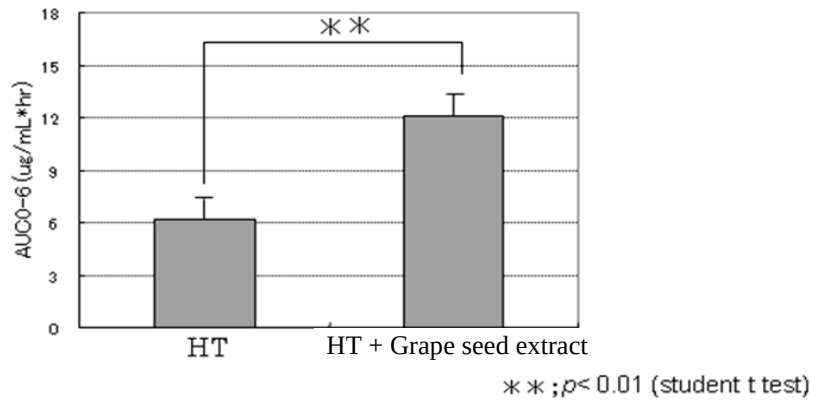
FIG. 1

* HT (Hydroxytyrosol)

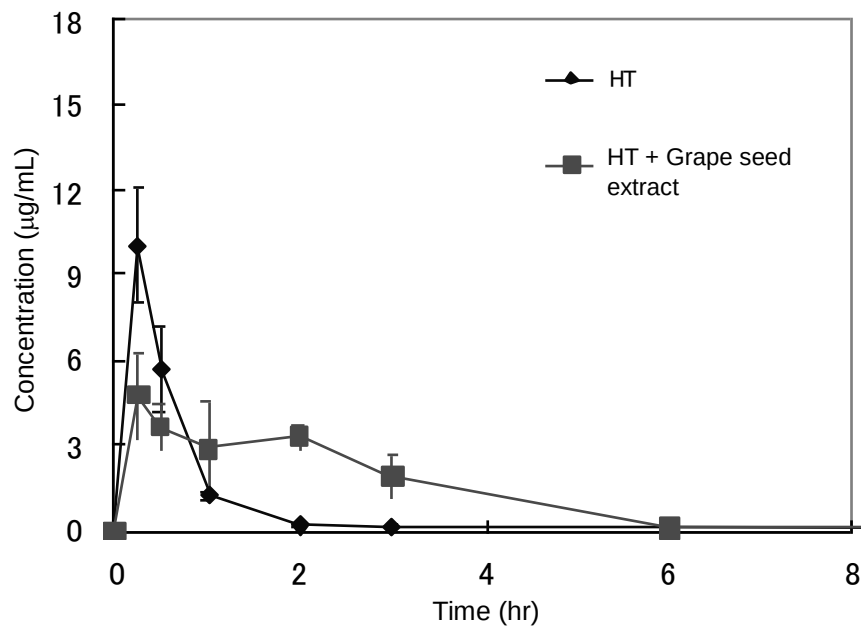
Amount of hydroxytyrosol absorbed in the body (AUC)

FIG. 2

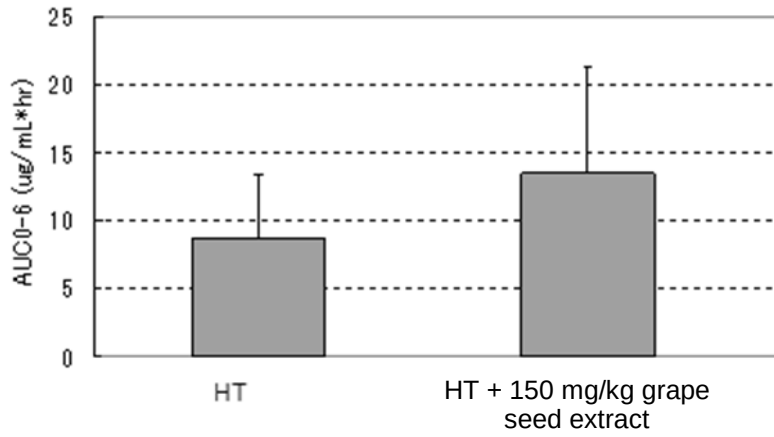
Transition of blood hydroxytyrosol concentration

FIG. 3

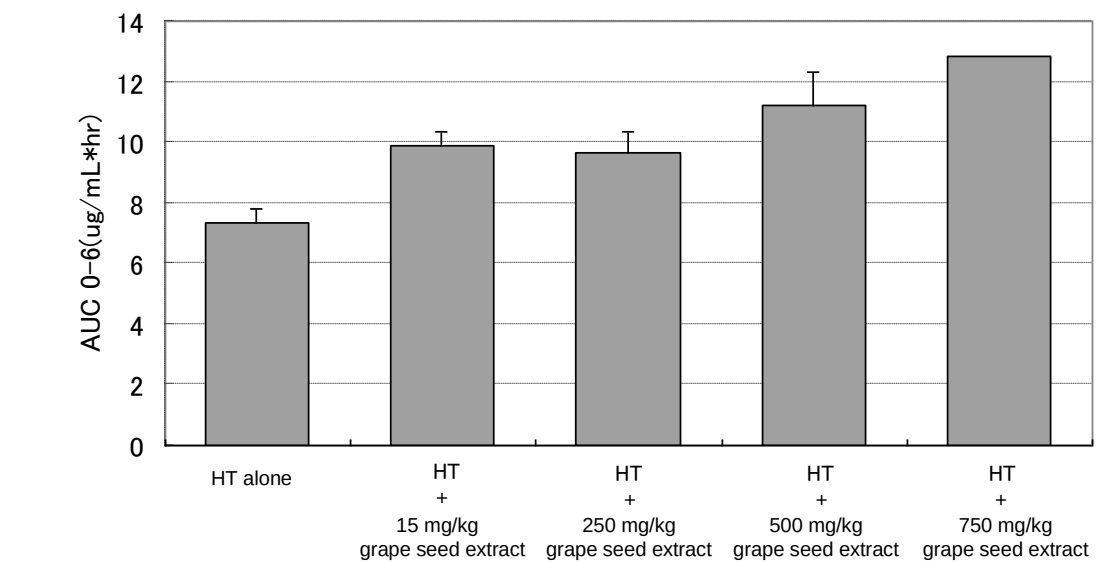
Amount of hydroxytyrosol absorbed in the body (AUC)

FIG. 4

Transition of blood hydroxytyrosol concentration

FIG. 5

Amount of hydroxytyrosol absorbed in the body (AUC)

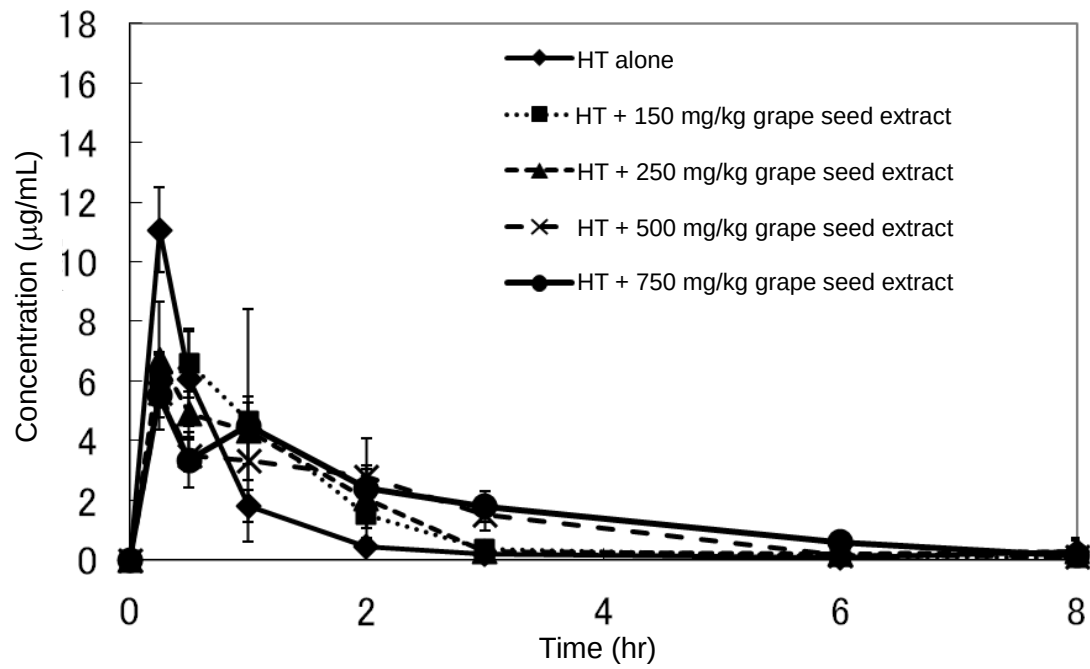
FIG. 6

HT/galloyl ester molar ratio	1:0	1:0.1	1:0.17	1:0.34	1:0.51
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HT/OPC weight ratio	1:0	1:3.83	1:6.38	1:12.77	1:19.15
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* ; $p < 0.05$ (dunnett test)

Amount of hydroxytyrosol absorbed in the body (AUC)

FIG. 7

Transition of blood hydroxytyrosol concentration