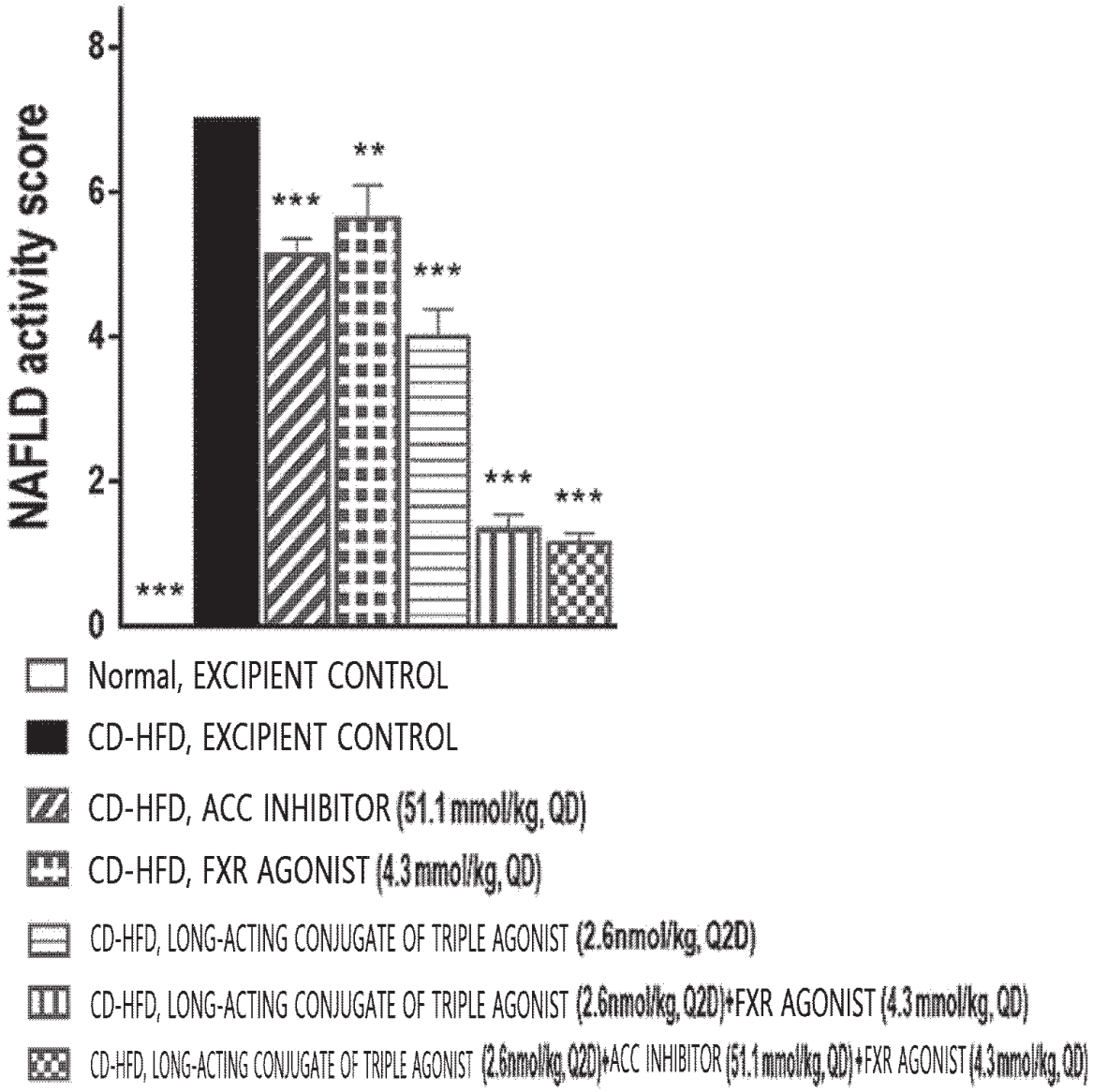
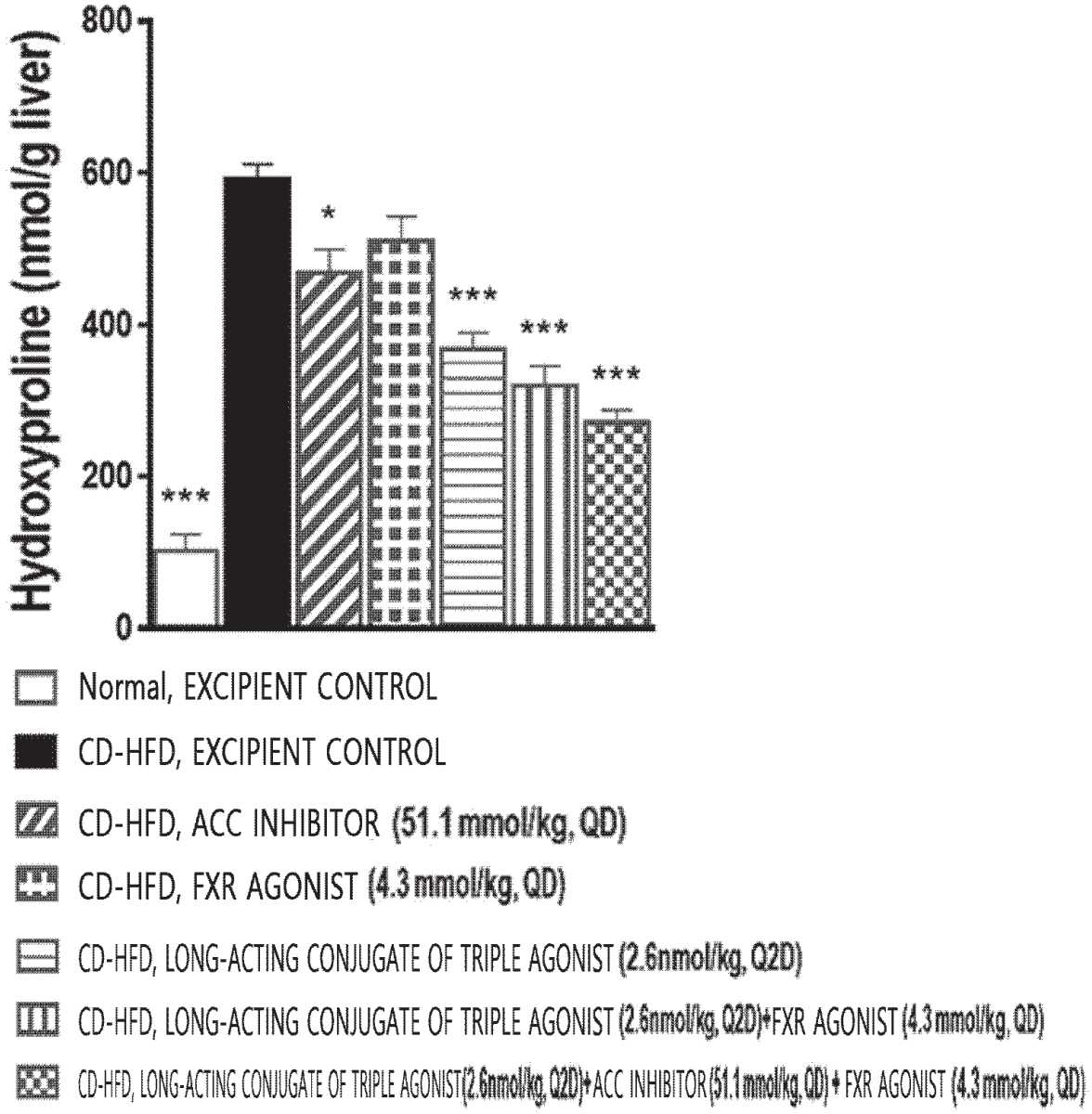
[FIG. 1]


NAFLD activity score
0
2
4
6
8
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Normal, EXCIPIENT CONTROL
CD-HFD, EXCIPIENT CONTROL
CD-HFD, ACC INHIBITOR (51.1 mmol/kg, QD)
CD-HFD, FXR AGONIST (4.3 mmol/kg, QD)
CD-HFD, LONG-ACTING CONJUGATE OF TRIPLE AGONIST (2.6nmol/kg, Q2D)
CD-HFD, LONG-ACTING CONJUGATE OF TRIPLE AGONIST (2.6nmol/kg, Q2D)+FXR AGONIST (4.3 mmol/kg, QD)
CD-HFD, LONG-ACTING CONJUGATE OF TRIPLE AGONIST (2.6nmol/kg, Q2D)+ACC INHIBITOR (51.1 mmol/kg, QD)+FXR AGONIST (4.3 mmol/kg, QD)

[FIG. 2]


Hydroxyproline (nmol/g liver)
800
600
400
200
0
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*
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***
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Normal, EXCIPIENT CONTROL
CD-HFD, EXCIPIENT CONTROL
CD-HFD, ACC INHIBITOR (51.1 mmol/kg, QD)
CD-HFD, FXR AGONIST (4.3 mmol/kg, QD)
CD-HFD, LONG-ACTING CONJUGATE OF TRIPLE AGONIST (2.6nmol/kg, Q2D)
CD-HFD, LONG-ACTING CONJUGATE OF TRIPLE AGONIST (2.6nmol/kg, Q2D)+FXR AGONIST (4.3 mmol/kg, QD)
CD-HFD, LONG-ACTING CONJUGATE OF TRIPLE AGONIST (2.6nmol/kg, Q2D)+ACC INHIBITOR (51.1 mmol/kg, QD) + FXR AGONIST (4.3 mmol/kg, QD)