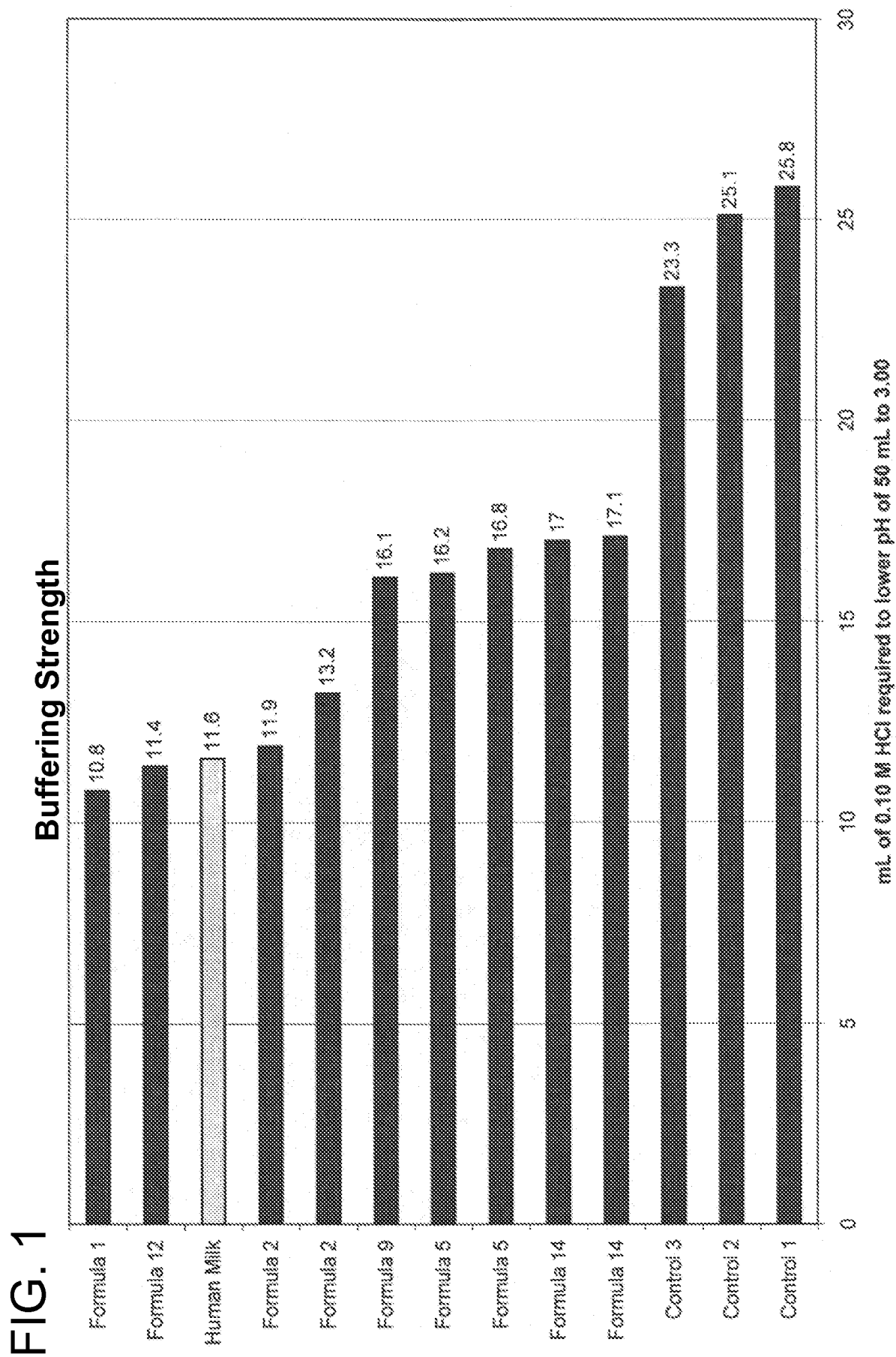
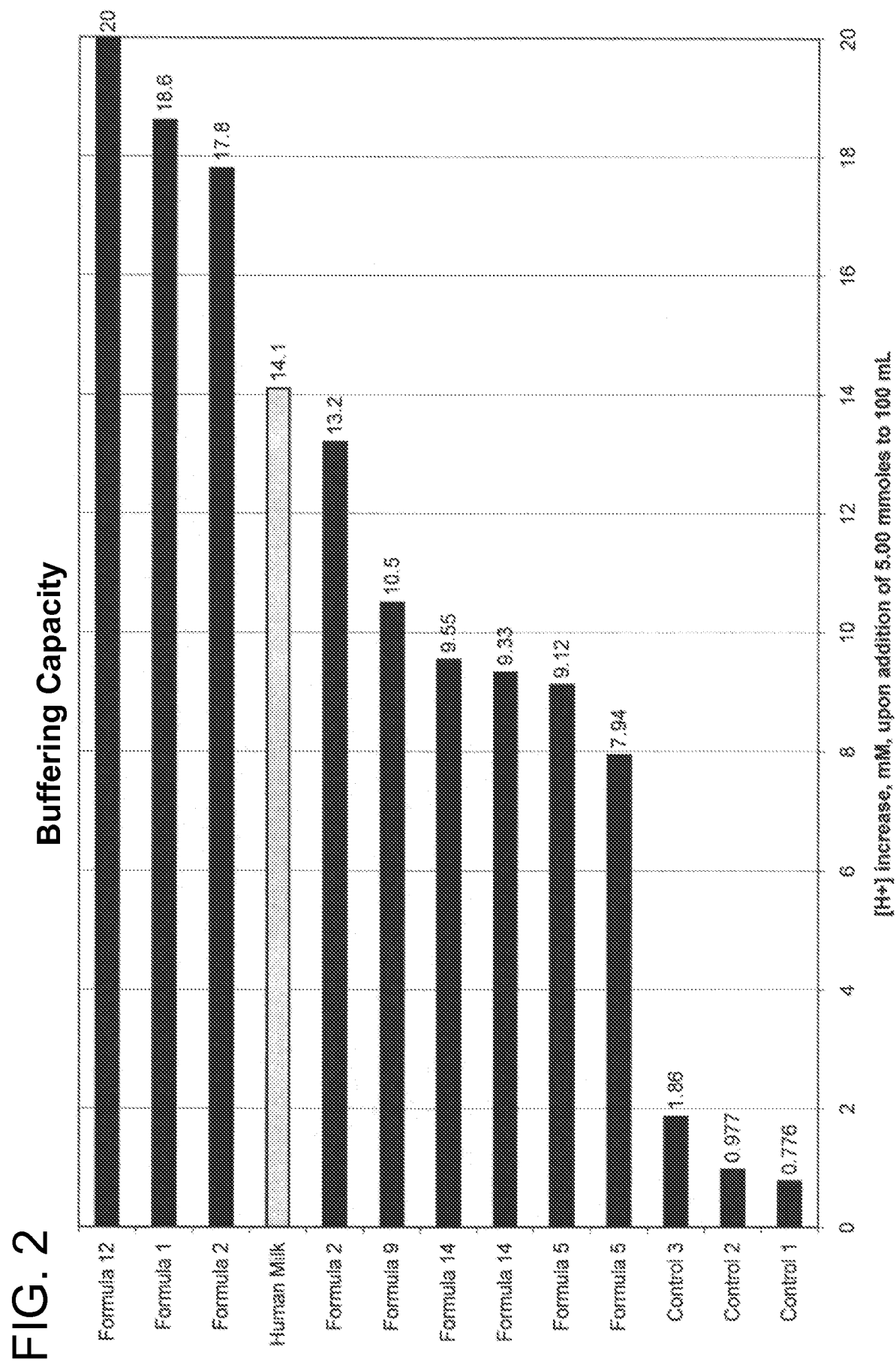


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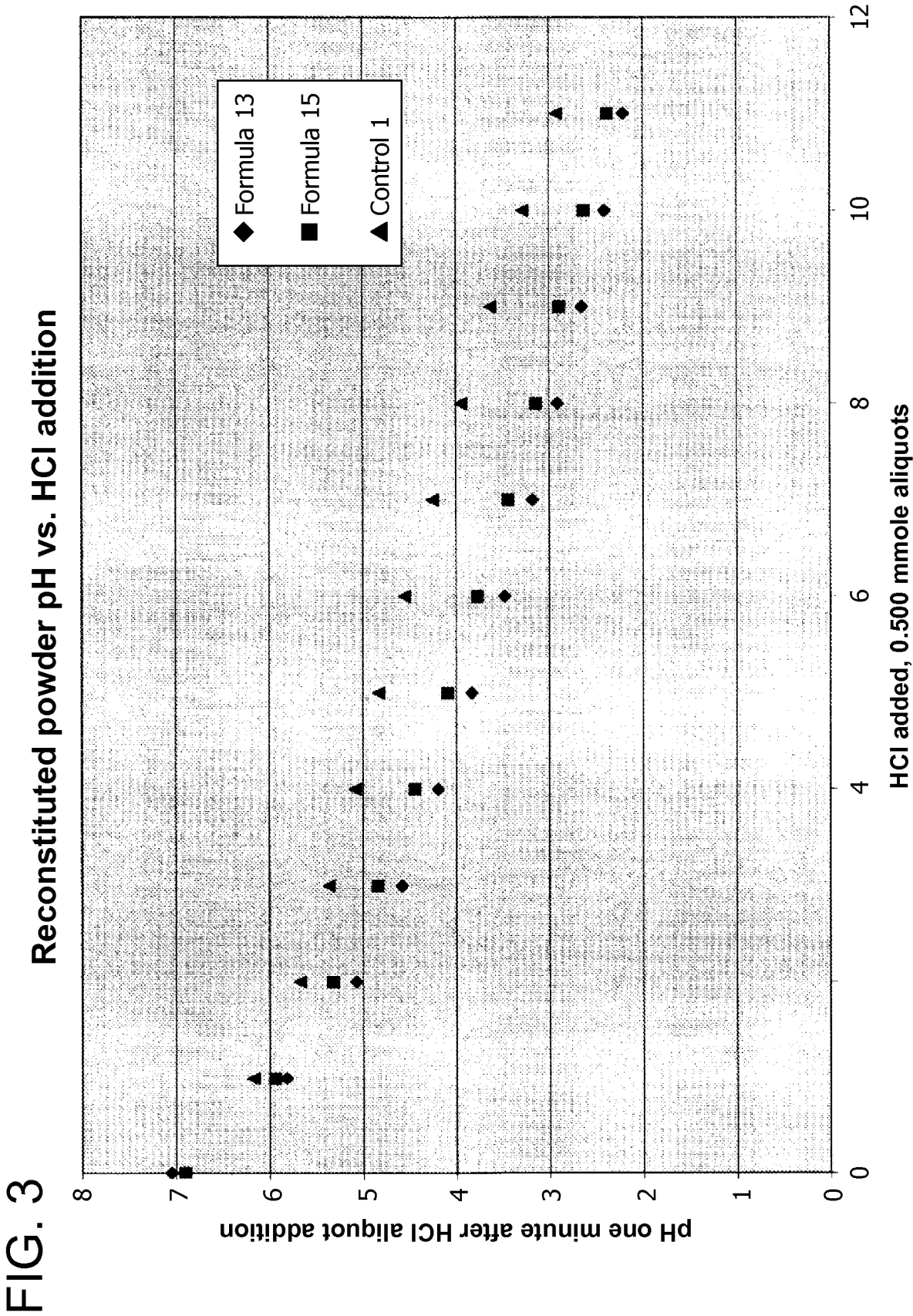
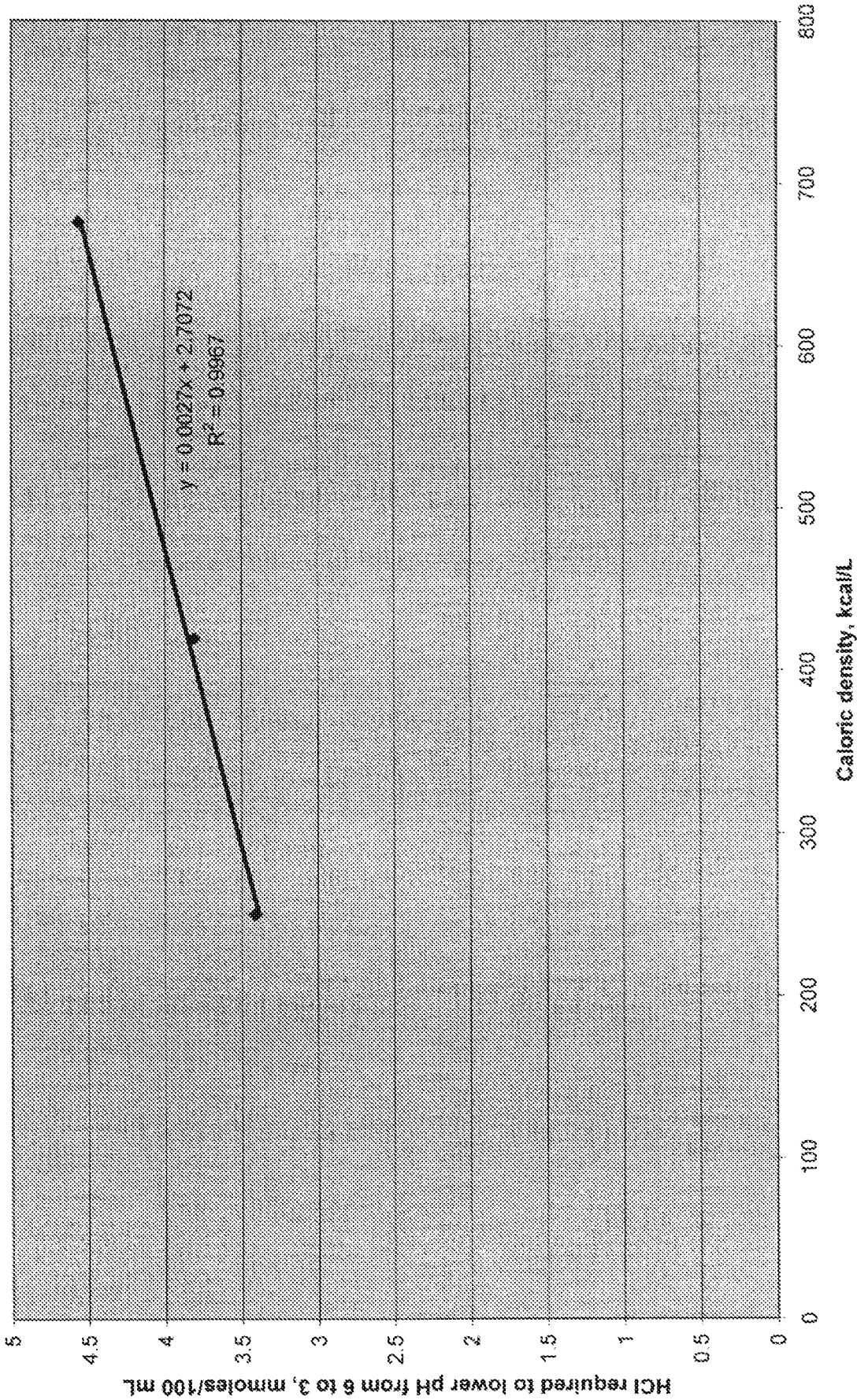
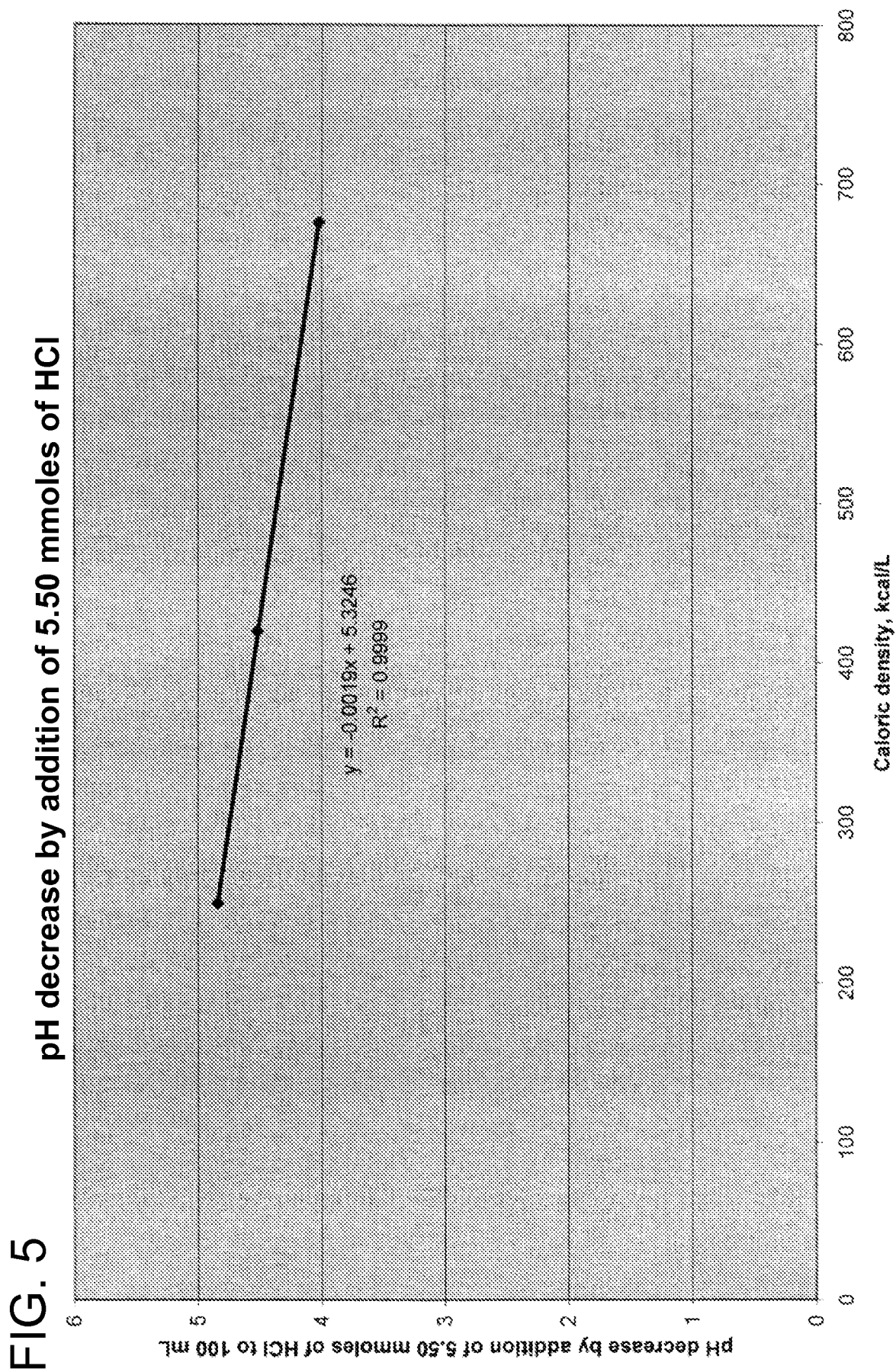


FIG. 4
HCl required to lower pH from 6.00 to 3.00

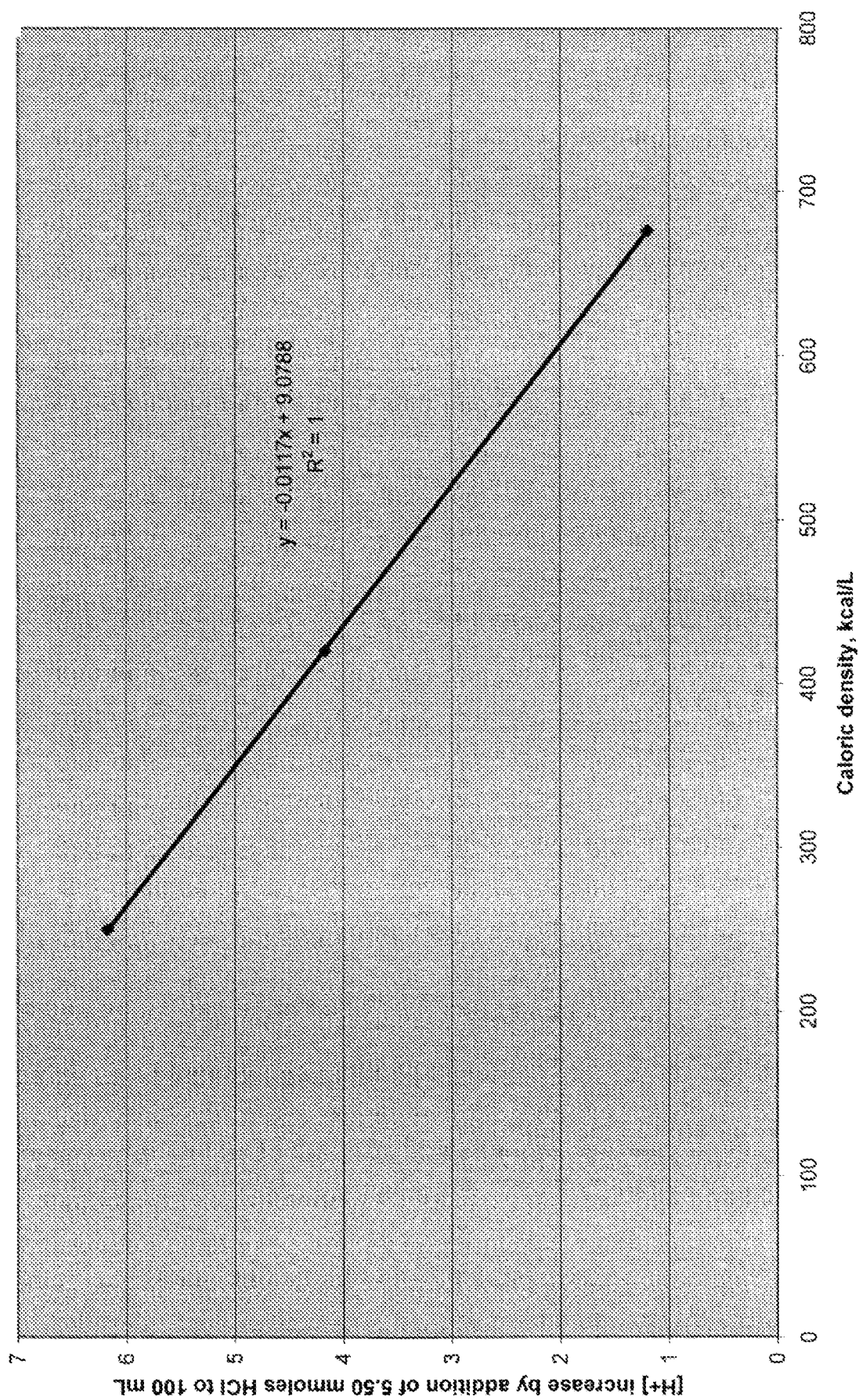


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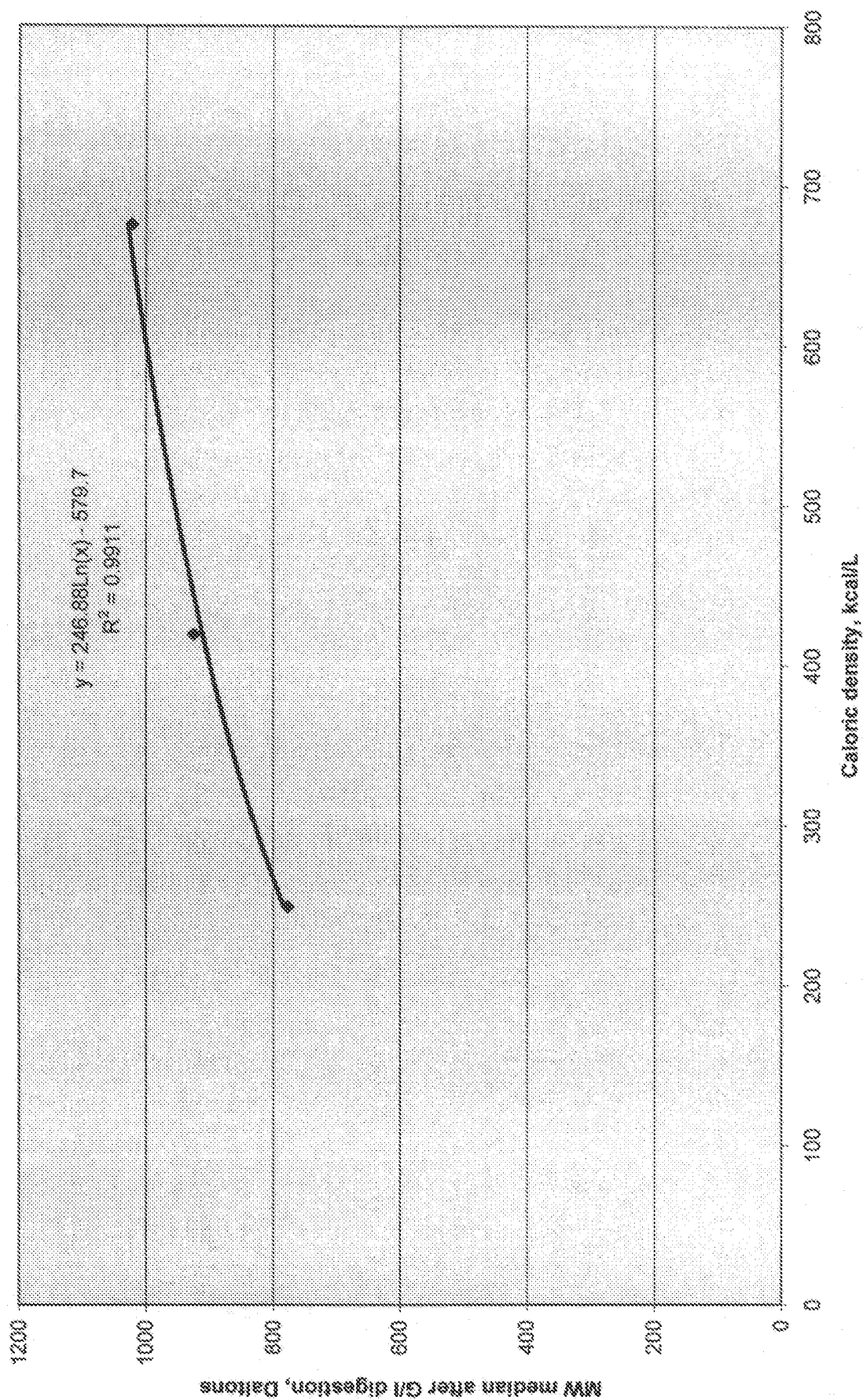
FIG. 6
Increase in [H⁺] by addition of 5.50 mmoles of HCl



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FIG. 7

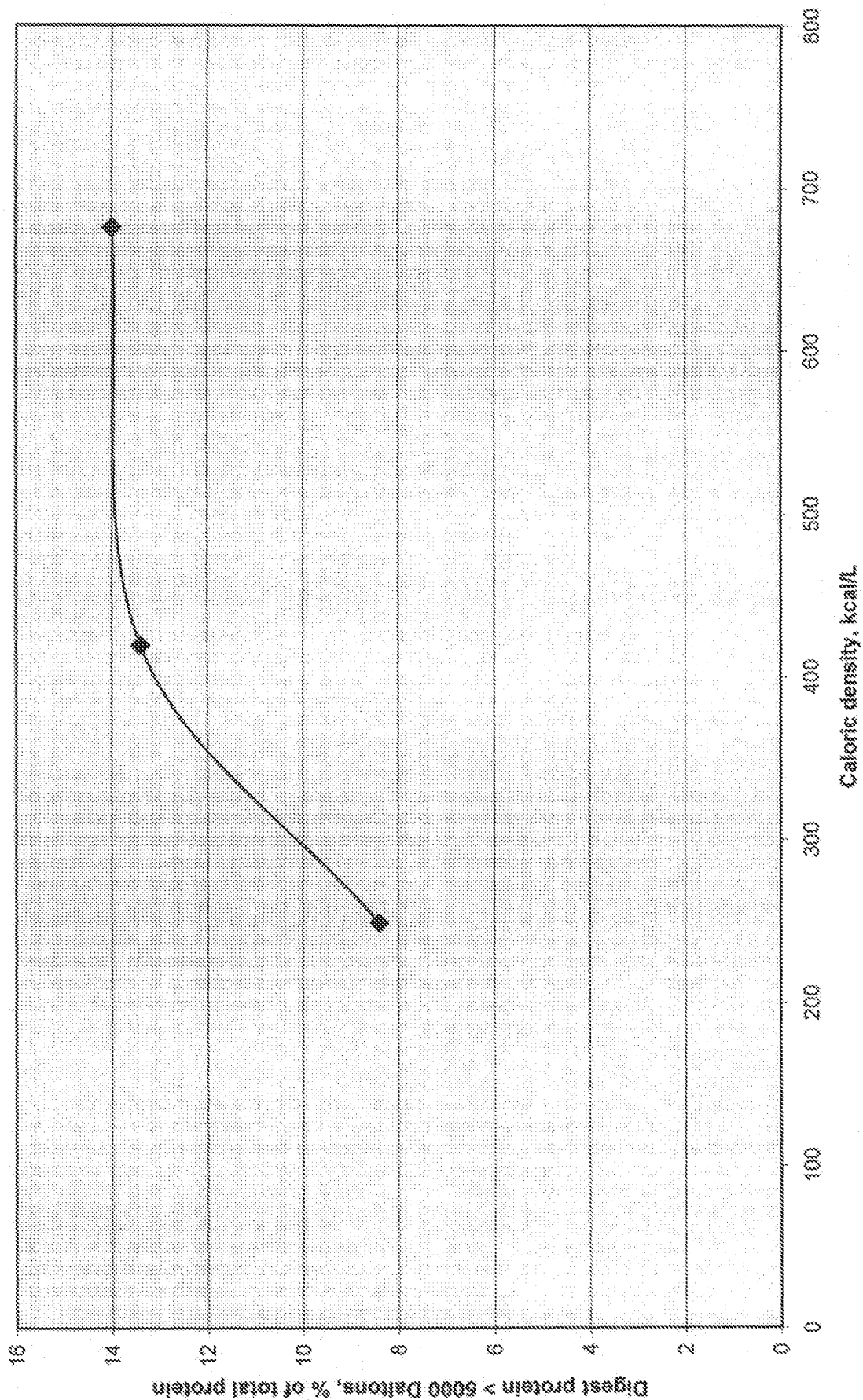
G/I digest MW median vs. caloric density



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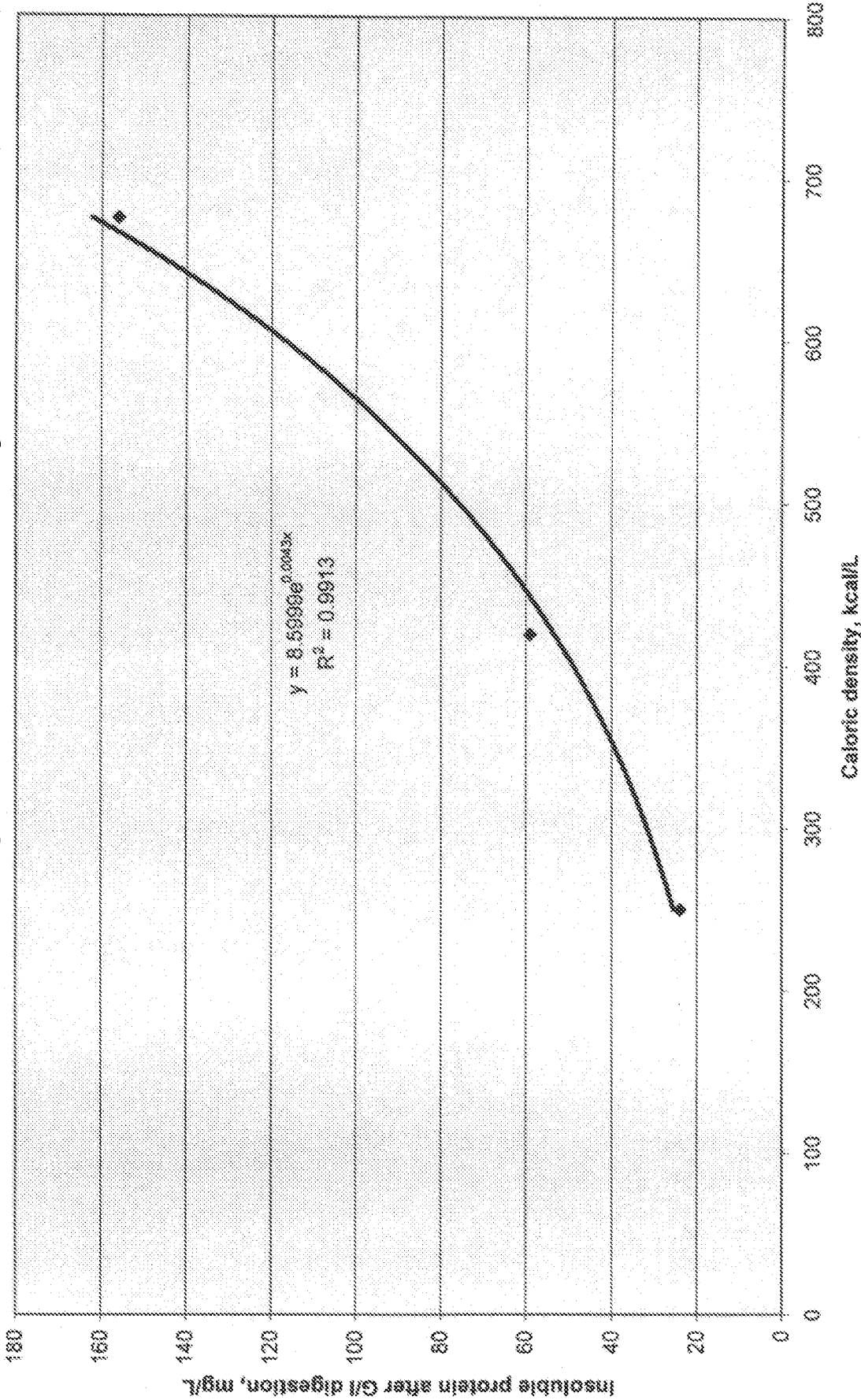
FIG. 8

MW > 5000 Daltons, after G/I digestion



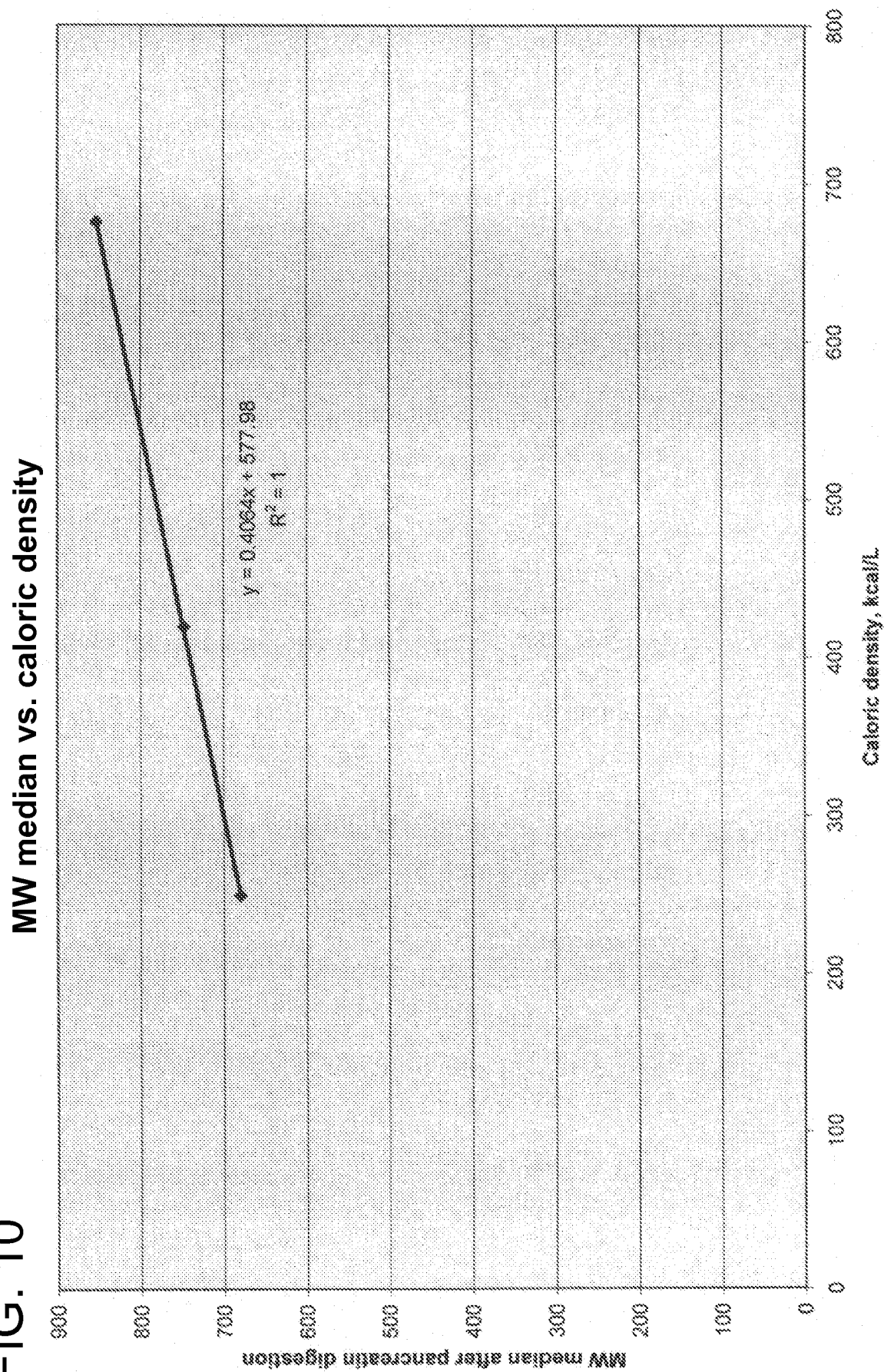
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FIG. 9 Insoluble protein vs. caloric density



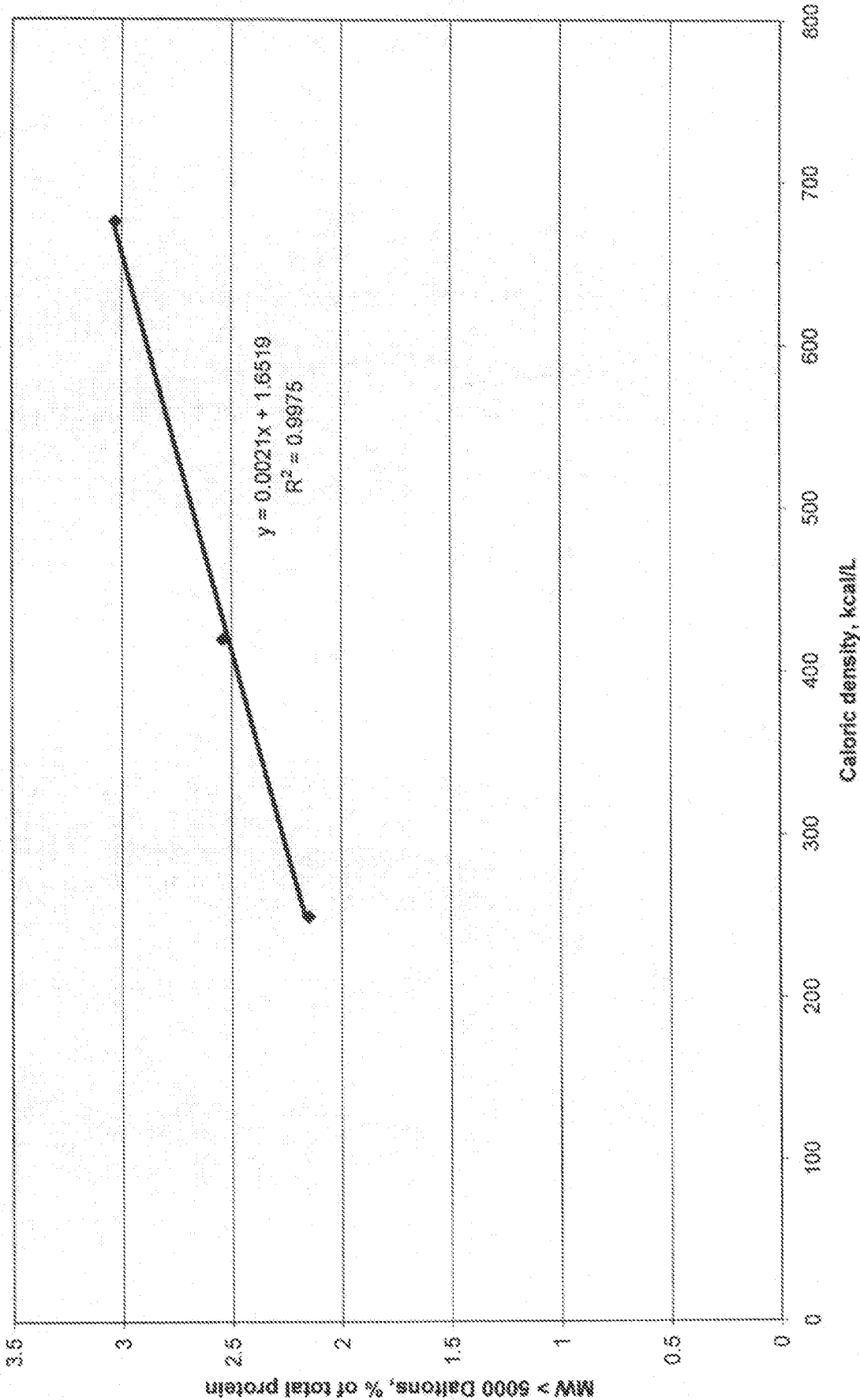
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FIG. 10



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FIG. 11
Comparison of high MW protein in pancreatic digests



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FIG. 12

