

Short- and long-term effects of biliary drainage on hepatic cholesterol metabolism in the rat

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The authors regret that a mistake has been made in the analysis of phospholipids in the bile. The biliary output of phospholipids reported in Fig. 1(c) was erroneously calculated to be twice as high as the correct value. This mistake has the following implications:

- page 782, second column, line 42: *for 9.0 read 4.5*
- page 782, second column, line 56: *for 0.9% to 1.9% read 1% to 2%*
- page 783, Fig. 1(c): the reported values of biliary phospholipid output should be halved
- page 783, first column, line 3: *for < 1 read < 2*

- page 783, first column, line 4: *for > 4 read > 7*
- page 784, Fig. 2: the correct values of the molar percentages of phospholipids and other components in bile (calculated from the values in Fig. 1) are now shown in the revised Fig. 2 below.
- page 784, Fig. 3: the correct values of the ratio bile acids/(phospholipids + cholesterol) (calculated from the values in Fig. 1) are now shown in the revised Fig. 3 below.
- page 786, second column, line 8: *for 2.8 read 5.4*
- page 786, second column, line 9: *for 0.8 read 1.8*
- page 786, second column, line 16: *for 4.6 read 8.2*

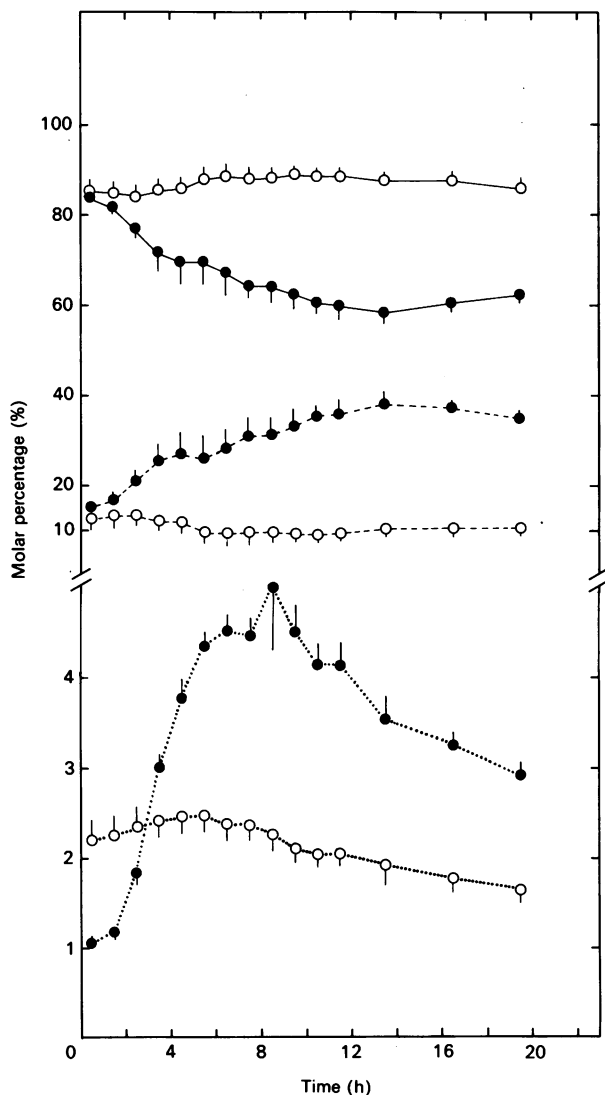


Fig. 2.

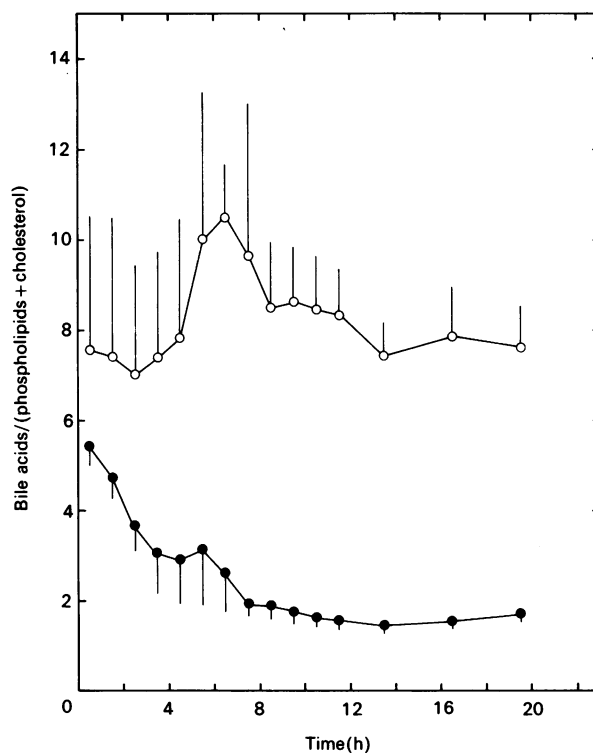


Fig. 3.