

Supplementary Table 2. Comparison of Bile Acid Fraction between Active and Inactive CD

Bile acids (%)	Median (IQR)		P-value
	Inactive (n = 25)	Active (n = 8)	
CA	11.10 (4.51–47.70)	12.10 (4.68–38.80)	0.983
GCA	33.0 (11.3–55.7)	40.9 (26.3–54.2)	0.883
TCA	2.890 (0.654–4.580)	2.090 (0.983–6.700)	0.412
CDCA	2.00 (0.71–5.63)	3.47 (1.28–18.00)	0.185
GCDCA	10.80 (4.33–18.60)	18.60 (8.18–26.30)	0.265
TCDCA	1.140 (0.287–4.030)	2.690 (0.692–4.580)	0.462
DCA	1.920 (0.267–7.270)	0.840 (0.158–1.490)	0.185
GDCA	0.46400 (0.04670–3.95000)	0.01680 (0.00399–0.23800)	0.046
TDCA	0.07270 (0.00815–0.31900)	0.01210 (0.00298–0.15200)	0.344
LCA	0.639 (0.212–4.400)	0.529 (0.304–1.810)	0.629
GLCA	0.00443 (0.00145–0.02680)	0.00217 (0.00169–0.00667)	0.159
TLCA	0.01000 (0.00217–0.07730)	0.00614 (0.00252–0.00887)	0.437
UDCA	0.531 (0.037–1.380)	0.387 (0.191–1.160)	0.850
GUDCA	0.331 (0.134–4.080)	1.710 (0.508–5.830)	0.185
TUDCA	0.0356 (0.0107–0.3360)	0.0225 (0.0116–0.3100)	0.659

CD, Crohn's disease; IQR, interquartile range; CA, cholic acid; GCA, glycocholic acid; TCA, taurocholic acid; CDCA, chenodeoxycholic acid; GCDCA, glycochenodeoxycholic acid; TCDCA, taurochenodeoxycholic acid; DCA, deoxycholic acid; GDCA, glycodeoxycholic acid; TDCA, taurodeoxycholic acid; LCA, lithocholic acid; GLCA, glycolithocholic acid; TLCA, tauroolithocholic acid; UDCA, ursodeoxycholic acid; GUDCA, glyoursodeoxycholic acid; TUDCA, taoursodeoxycholic acid.

P-values were calculated using the Mann-Whitney *U* test.