

**Supplementary Table 2.** Selection process for log linear model which predicts log of metabolic ratio in urine after methadone intake\*

<b>Variables</b>	<b>Akaike information criterion (corrected)</b>	<b>Evidence ratio</b>	<b>Probability that model is correct</b>
<b>FIB-4, HCV, age, BMI</b>	-90.65	2.745601015	0.266979851
<b>FIB-4, HCV, age</b>	-92.67	1	0.5
<b>FIB-4, HCV</b>	-91.59	1.716006862	0.368187582
<b>FIB-4</b>	-86.42	22.75989509	0.042087728
<b>HCV</b>	-89.86	4.075526741	0.197023886
<b>HCV, age</b>	-89.4	5.129457997	0.163146562
<b>FIB-4, age</b>	-87.34	14.36794955	0.06507049

\*FIB-4 – fibrosis-4; HCV – hepatitis C virus; BMI – body mass index.