

Supplementary Table S22. Top 10 differential metabolites between pulmonary infection and Spontaneous bacterial peritonitis in non-ACLF patients

Metabolites	<i>P</i> -value	FDR	FC
indoxylglucuronide	0.000745630	0.668084792	1.284329232
2'-O-methyluridine	0.002484118	0.752825766	0.614724881
perfluorooctanesulfonate (PFOS)	0.003950468	0.752825766	2.053702638
fructose	0.004101441	0.752825766	0.602523720
pregnenetriol sulfate*	0.005498776	0.752825766	0.609162726
3-hydroxystearate	0.006858759	0.752825766	0.637319174
sphingomyelin (d18:2/24:1, d18:1/24:2)*	0.006911568	0.752825766	1.345842040
glucose	0.007525478	0.752825766	0.643235475
epiandrosterone sulfate	0.009190509	0.752825766	0.366162130
5-dodecenoylcarnitine (C12:1)	0.009750655	0.752825766	1.638264232

Note: ALCF, acute-on-chronic liver failure; FC, fold change; FDR, false discovery rate.