Supplementary table 8. Independent predictive factors of ACLF development in 640 patients admitted for acute decompensation of cirrhosis and without ACLF. Multivariate analysis including copeptin as a continuous variable (A) and using its optimal cut-off point of 13.6 pmol/L in predicting ACLF (B).

A.

Variable	ACLF development	
	HR (95% CI)	p-value
Copeptin*	1.40 (1.09-1.80)	0.009
WBC*	1.83 (1.13-2.94)	0.013
INR*	16.05 (5.61-45.93)	<0.001

B.

Variable	ACLF development	
	HR (95% CI)	p-value
Copeptin >13.6 pmol/L	1.40 (1.09-1.80)	0.009
WBC*	1.85 (1.16-2.96)	0.010
INR*	15.11 (5.33-42.84)	<0.001

WBC, white blood cell count; INR, international normalized ratio

*Variable was log-transformed prior to statistical analysis