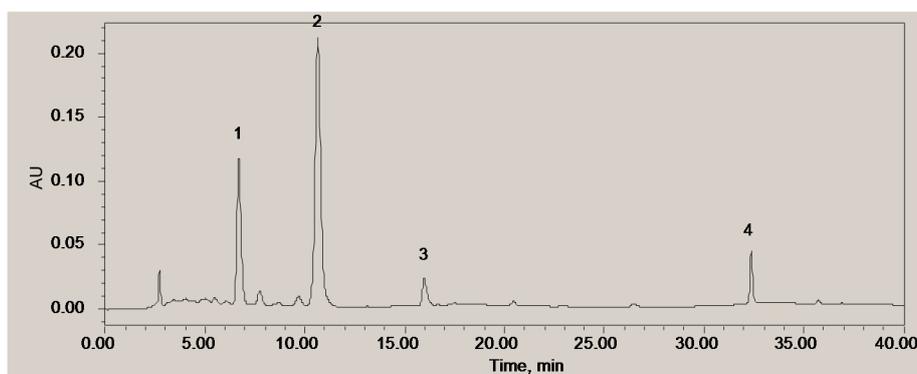


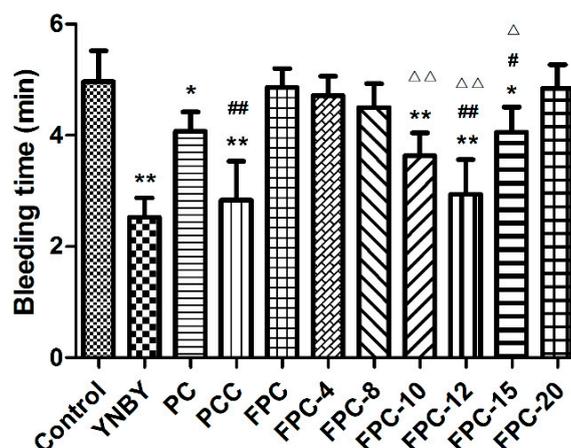
## Supplementary Materials

**Table S1.** Mark compounds contents in the flavonoid extract in *Platycladi Cacumen* (FPC).

Samples	Content (% , <i>n</i> = 3)			
	Myricetrin	Kaempferol-3- <i>O</i> -rhamnoside	Quercitrin	Amentoflavone
FPC	20.22	10.45	44.74	14.41



**Figure S1.** HPLC chromatogram of sample FPC. Four peaks were identified by comparing with the standard substance: myricetrin (1), quercitrin (2), kaempferol-3-*O*-rhamnoside (3), amentoflavone (4).



**Figure S2.** Effect of PC, PCC and FPC-N on haemostasis in rat was analysed by measuring the bleeding time after removal of 2 mm of tail tip. Data are represented as mean  $\pm$  SD of 8 animals. The significance between control and treated groups, PC group and the other treated groups, FPC group and the other FPC-N groups, and the *p* values were calculated by one-way analysis of variance. As compared to control group, \*\* *p* < 0.01, \* *p* < 0.05; as compared to PC group, ## *p* < 0.01, # *p* < 0.05; as compared to FPC group,  $\Delta\Delta$  *p* < 0.01,  $\Delta$  *p* < 0.05.