

Figure S1 Thrombin inhibition rate at different incubation times of ethyl acetate (A) and n-butanol (B) part of A. pilosa.

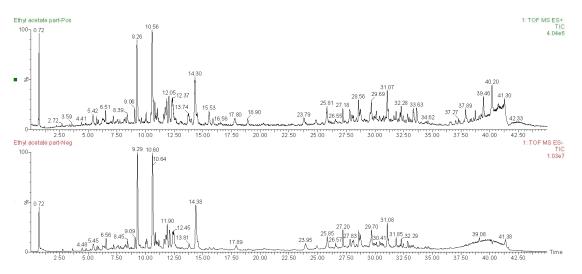


Figure S2 Total ion flow diagram of the ethyl acetate parts of A. pilosa

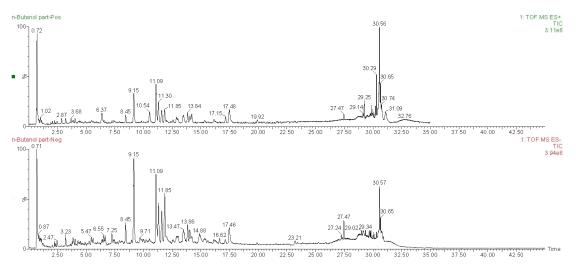


Figure S3 Total ion flow diagram of the n-butanol parts of A. pilosa



Figure S4 Tail vein thrombosis in Zebrafish under the influence of various compounds $$(\mu g/mL)$$

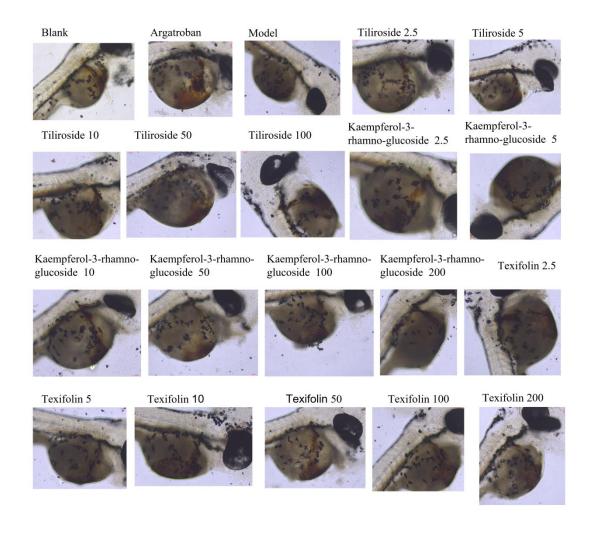


Figure S5 The intensity of red blood cell staining in the zebrafish heart $(\mu g/mL)$