

Phytochemicals from *Anneslea fragrans* Wall. and Their Hepatoprotective and Anti-Inflammatory Activities

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Contents of Supporting Information

No	Contents	Page
1	Figure S1: The HPLC of compound 1	3
2	Figure S2: The HPLC of compound 2	4
3	Figure S3: The HPLC of compound 3	5
4	Figure S4: The HPLC of compound 4	6
5	Figure S5: The HPLC of compound 5	7
6	Figure S6: The HPLC of compound 6	8
7	Figure S7: The HPLC of compound 7	9
8	Figure S8: The HPLC of compound 8	10
9	Figure S9: The HPLC of compound 9	11
10	Figure S10: The HPLC of compound 10	12
11	Figure S11: The HPLC of compound 11	13
12	Figure S12: The HPLC of compound 12	14
13	Figure S13: The HPLC of compound 13	15
14	Figure S14: The HPLC of compound 14	16
15	Figure S15: The HPLC of compound 15	17
16	Figure S16: The HPLC of compound 16	18
17	Figure S17: The HPLC of compound 17	19
18	Figure S18: The HPLC of compound 18	20

Figure S1. The HPLC of compound 1.

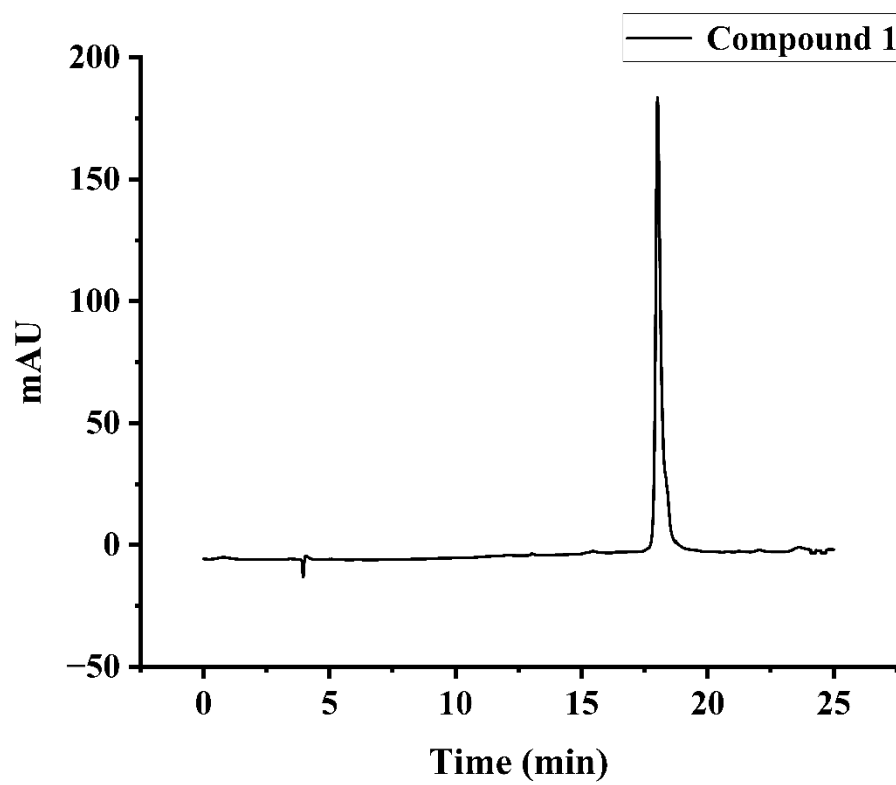


Figure S2. The HPLC of compound 2.

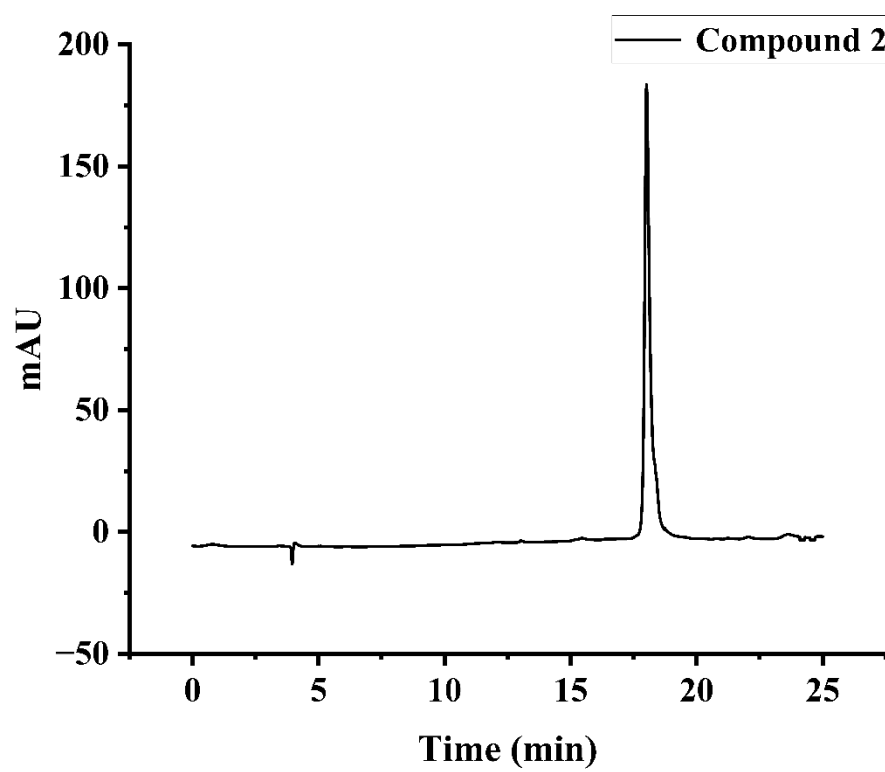


Figure S3. The HPLC of compound **3**.

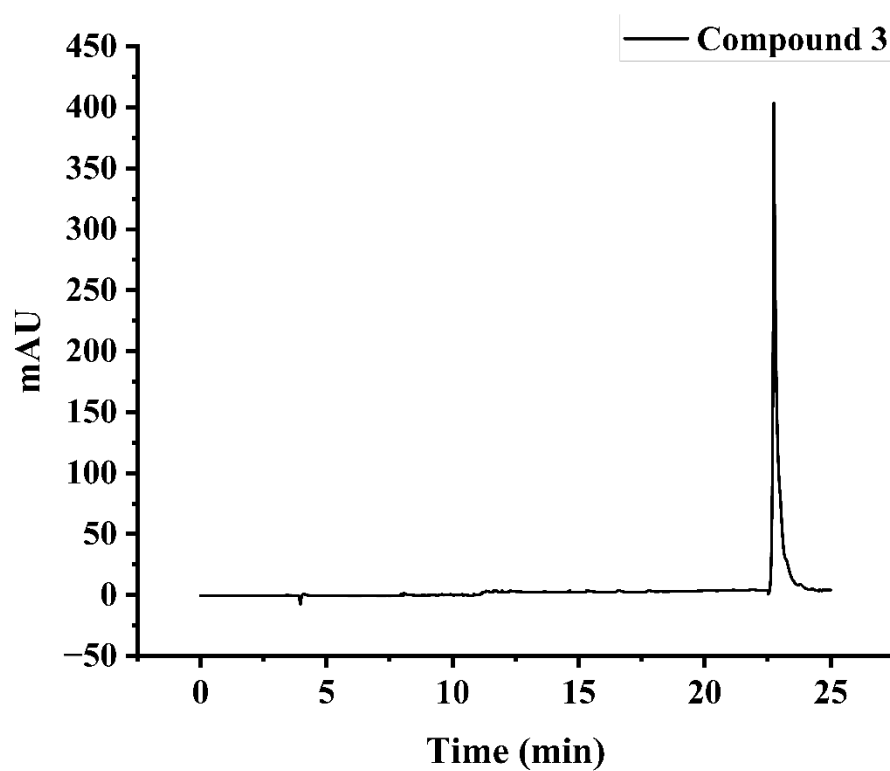


Figure S4. The HPLC of compound 4.

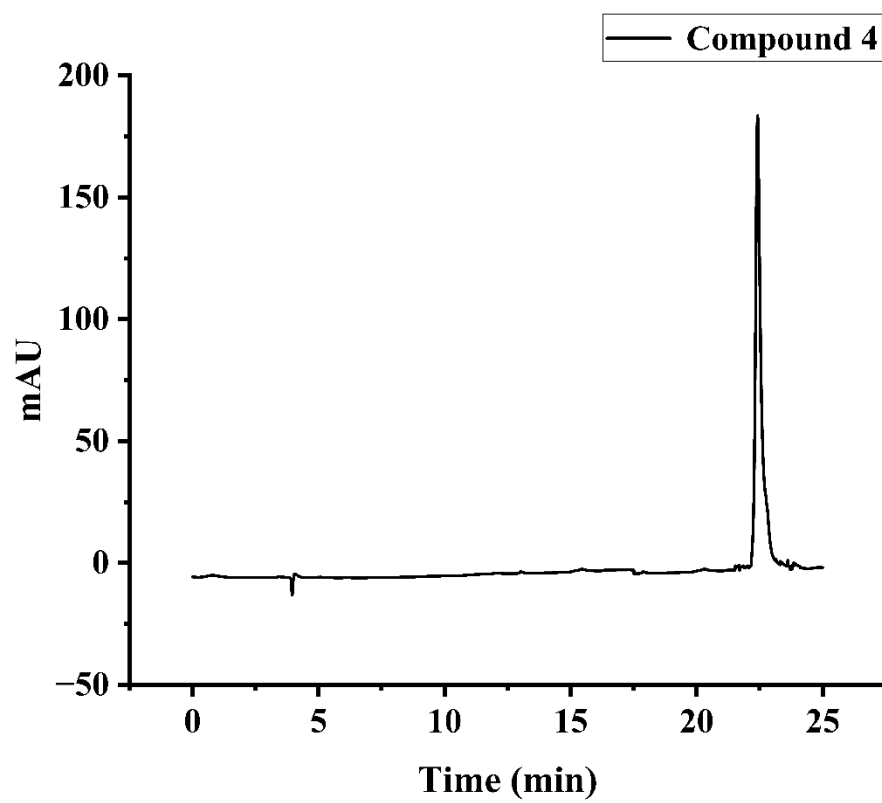


Figure S5. The HPLC of compound **5**.

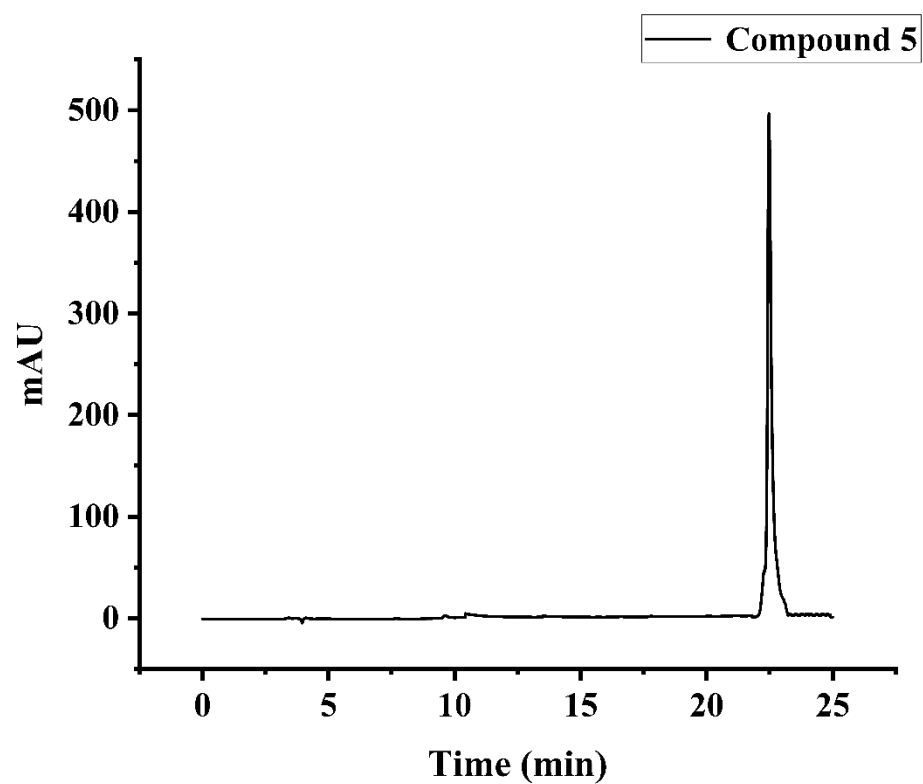


Figure S6. The HPLC of compound **6**.

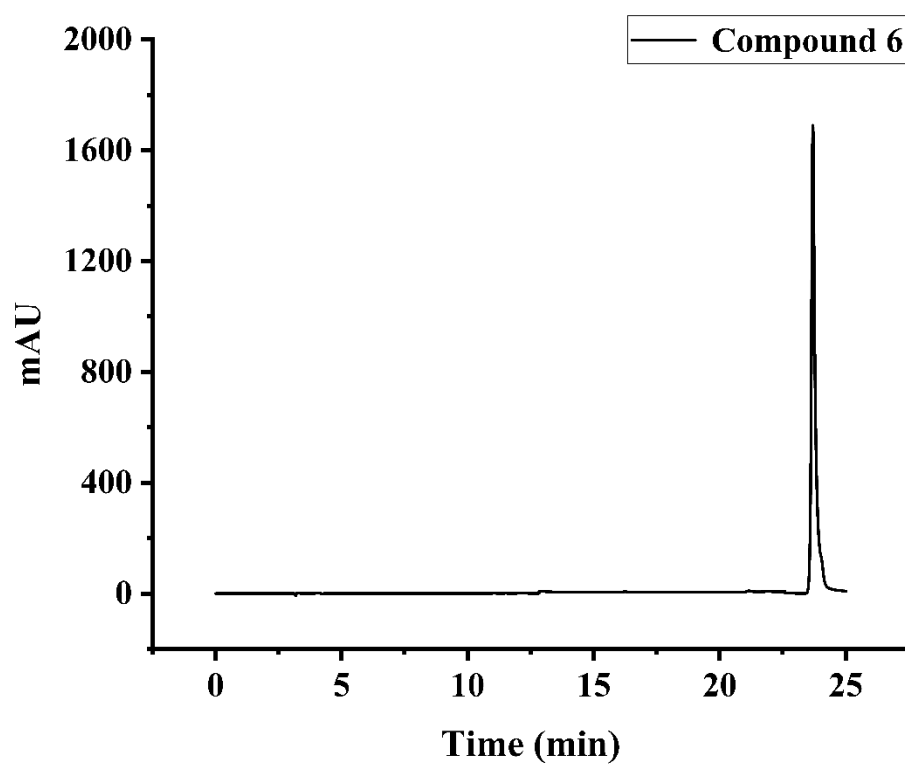


Figure S7. The HPLC of compound 7.

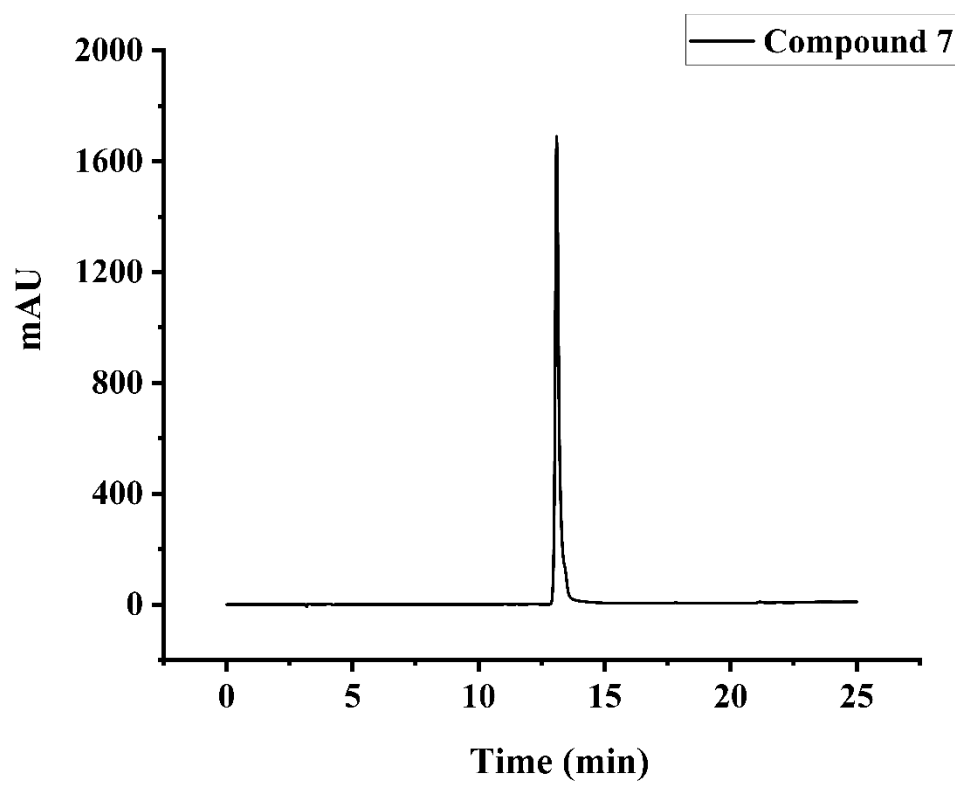


Figure S8. The HPLC of compound **8**.

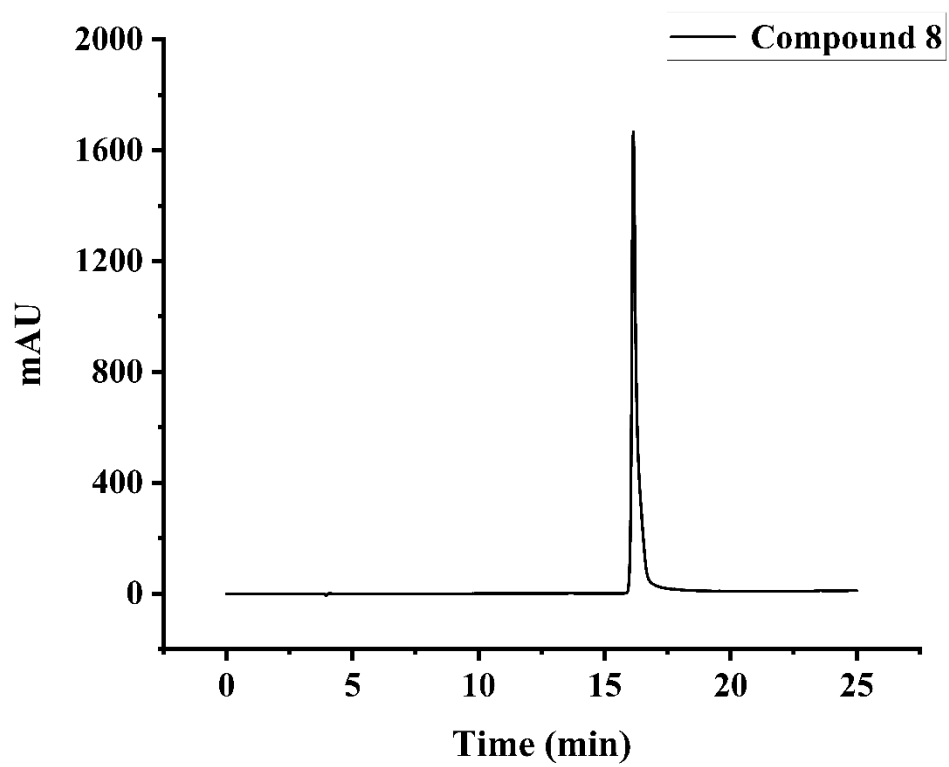


Figure S9. The HPLC of compound **9**.

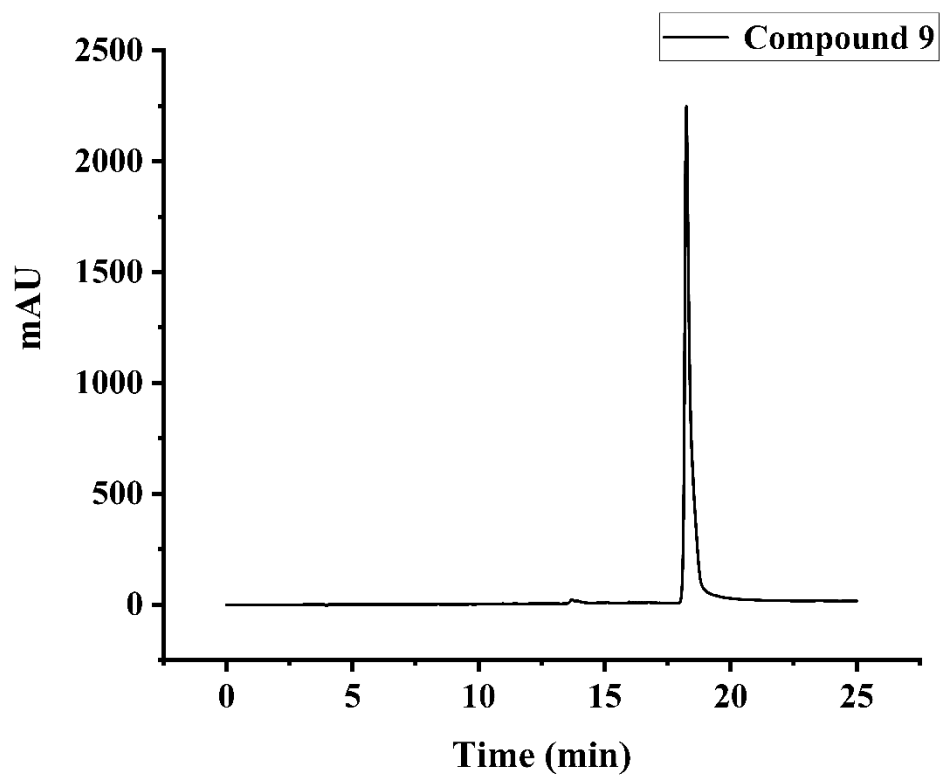


Figure S10. The HPLC of compound **10**.

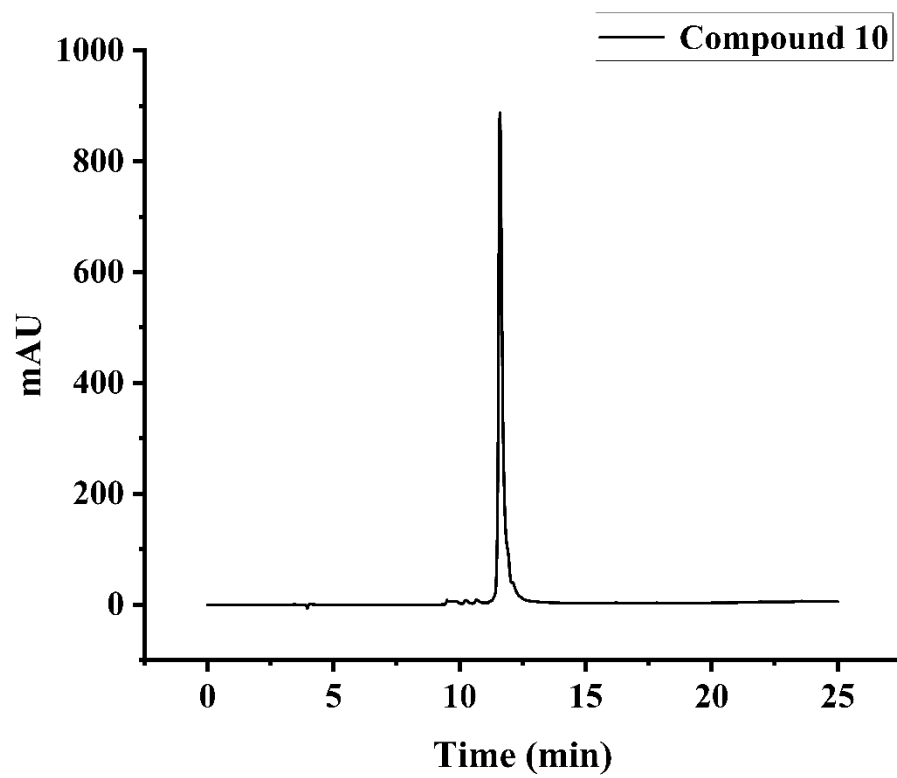


Figure S11. The HPLC of compound **11**.

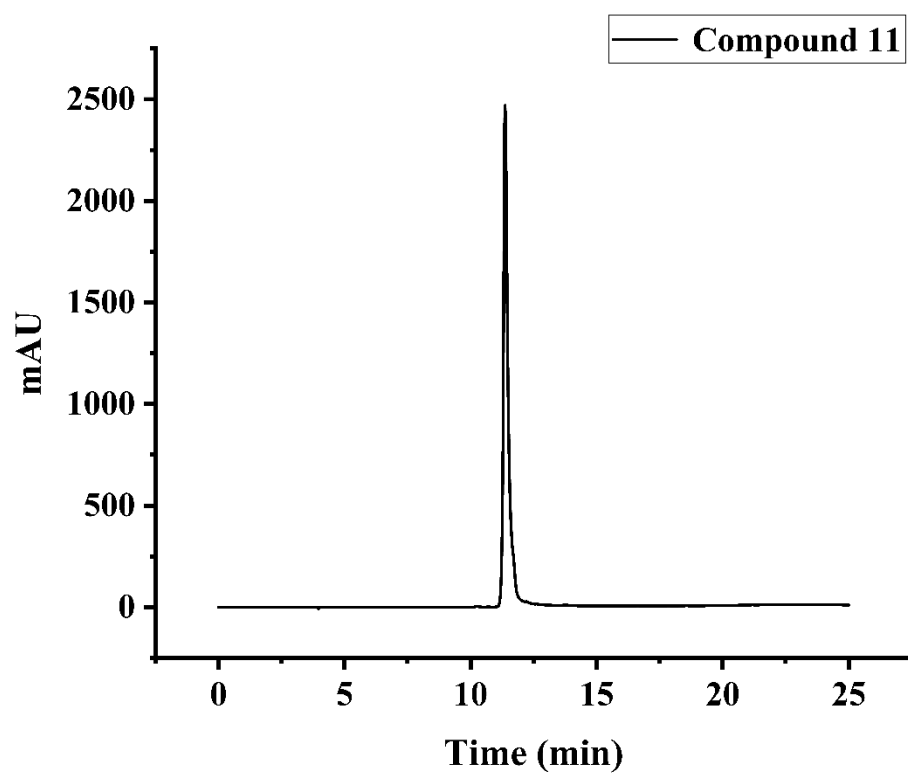


Figure S12. The HPLC of compound **12**.

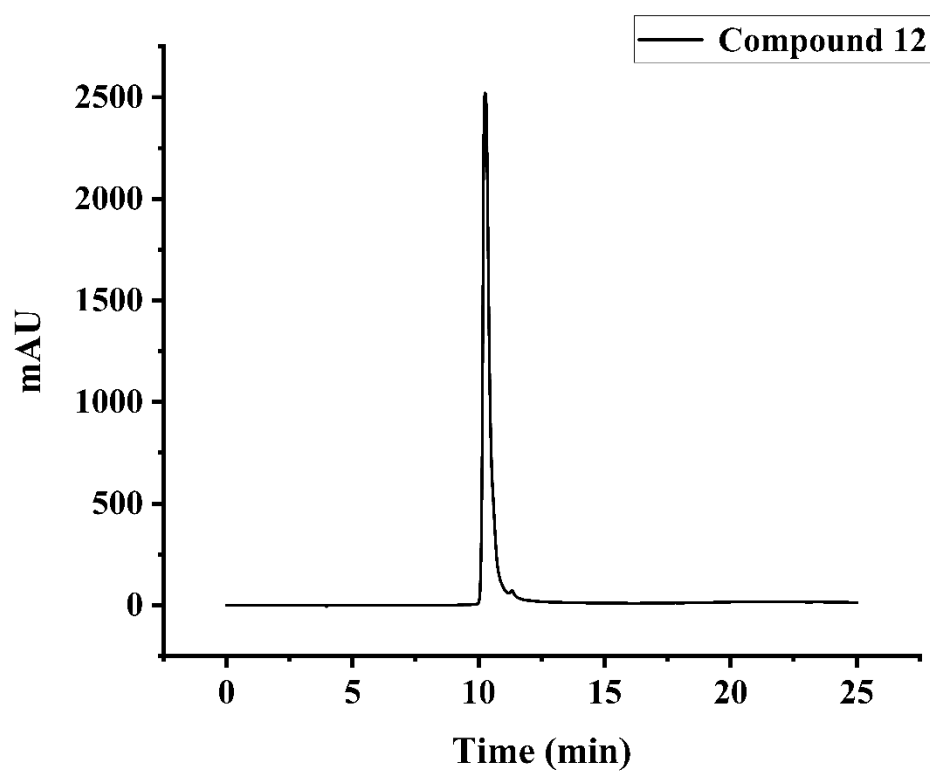


Figure S13. The HPLC of compound 13.

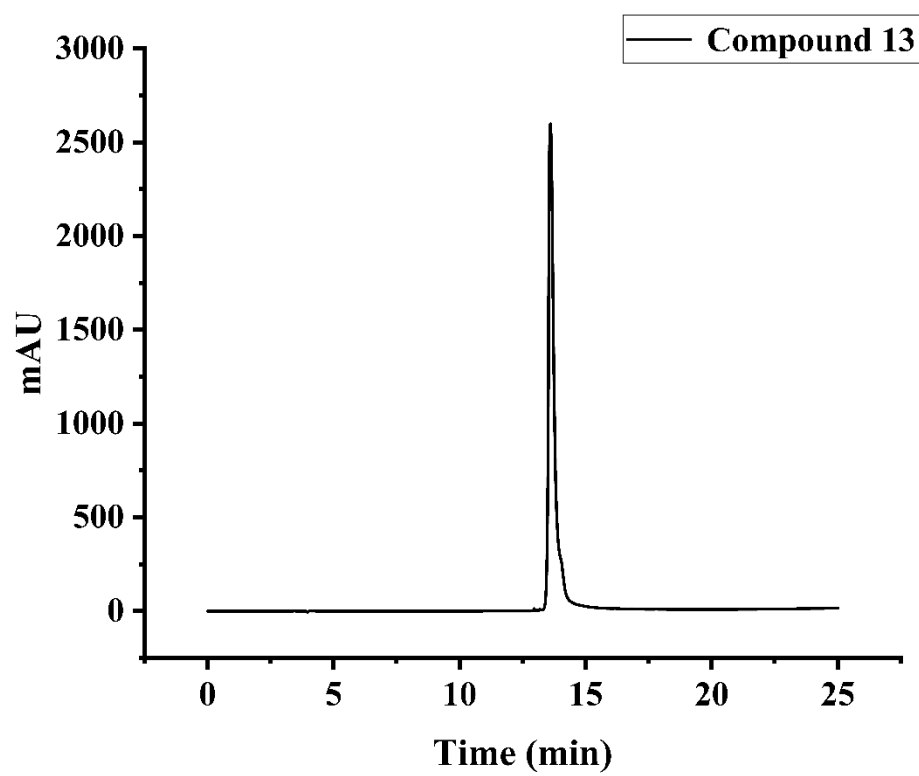


Figure S14. The HPLC of compound **14**.

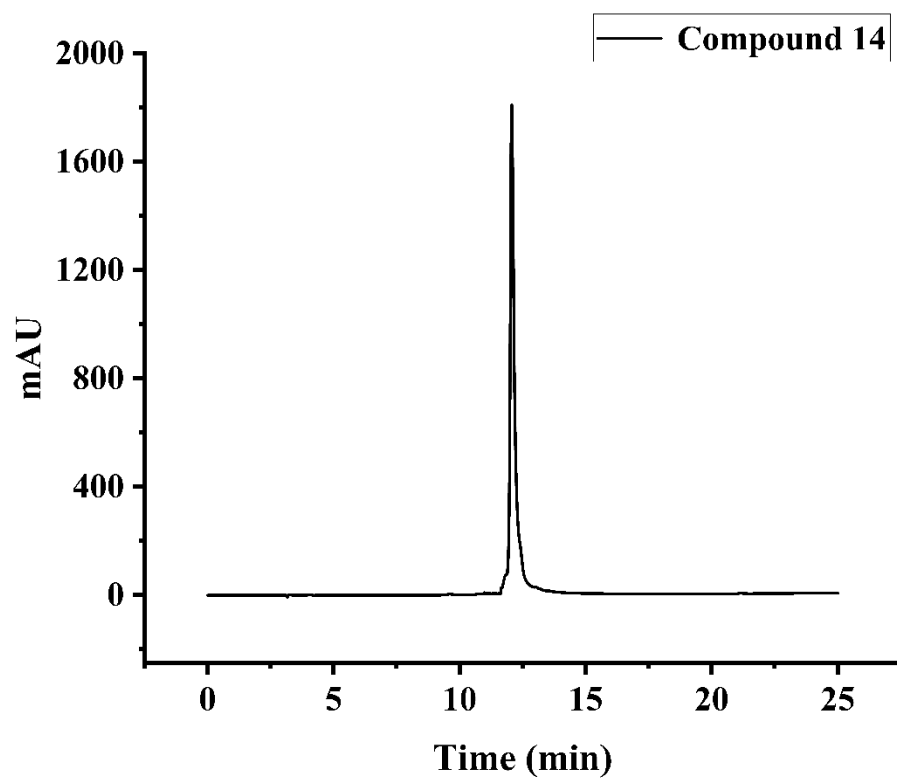


Figure S15. The HPLC of compound **15**.

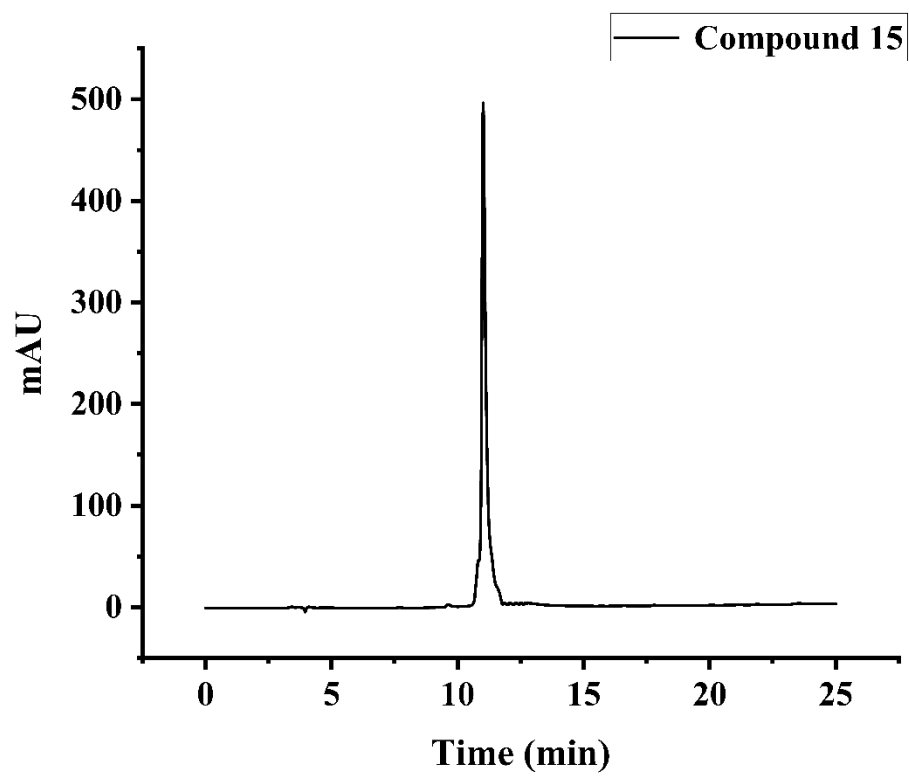


Figure S16. The HPLC of compound **16**.

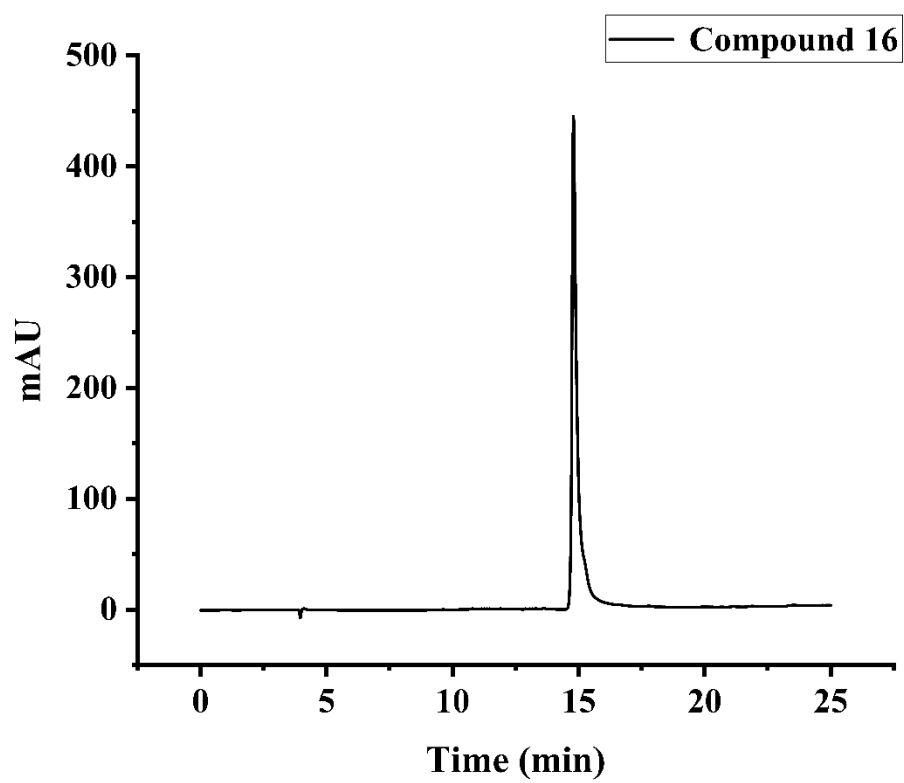


Figure S17. The HPLC of compound **17**.

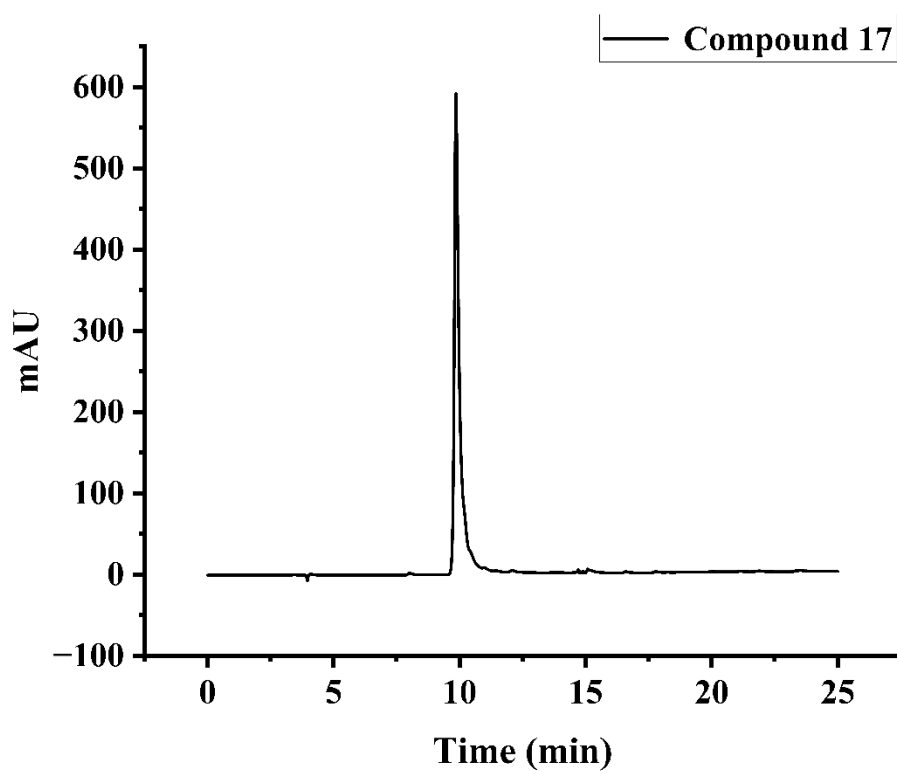


Figure S18. The HPLC of compound **18**.

