

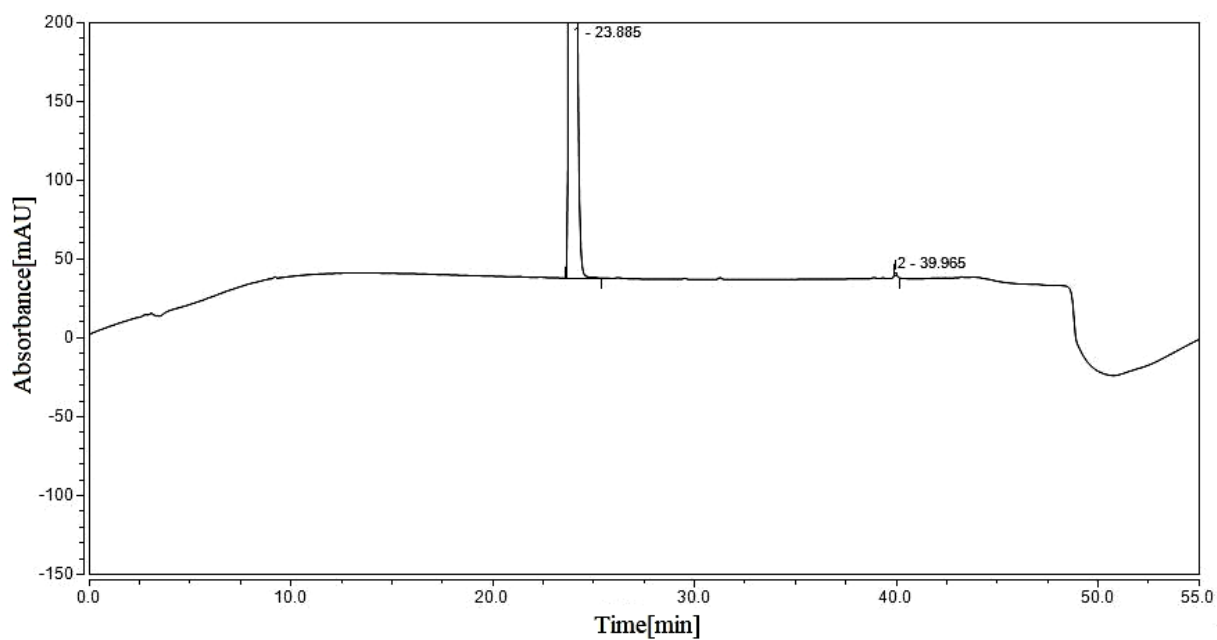


FIG. 1

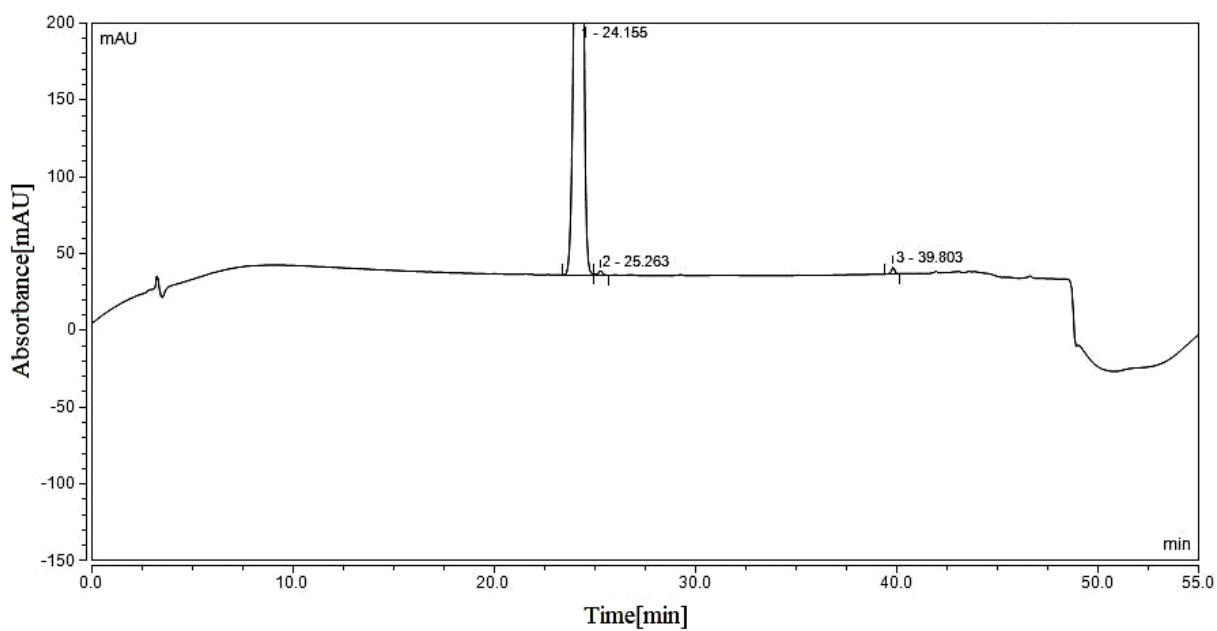


FIG. 2

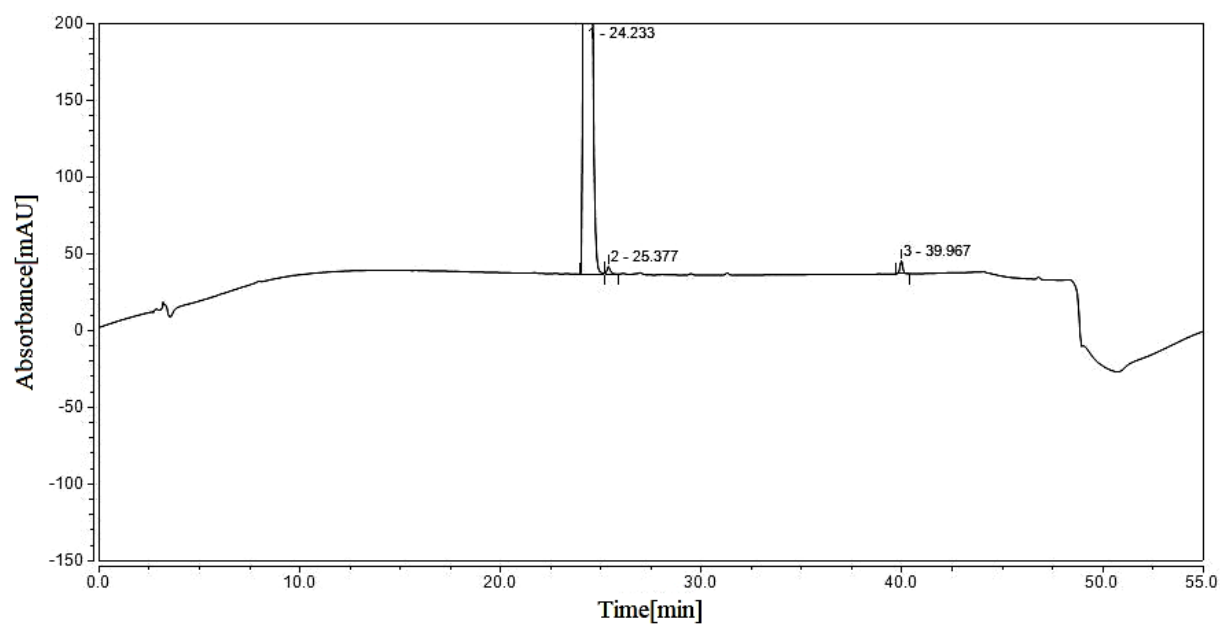


FIG. 3

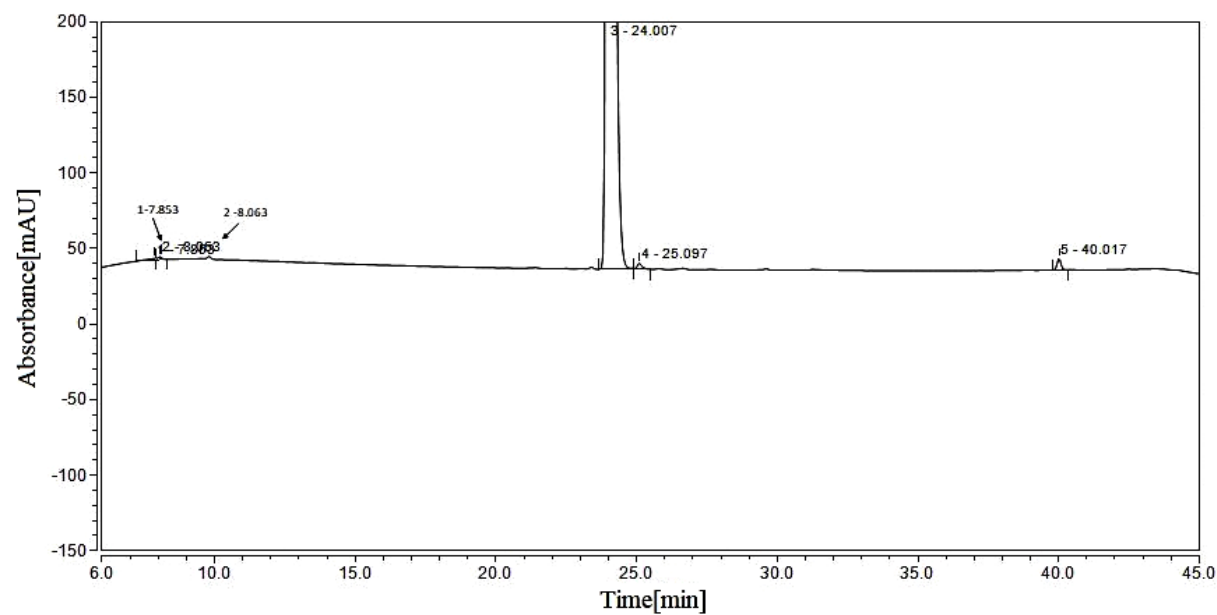


FIG. 4

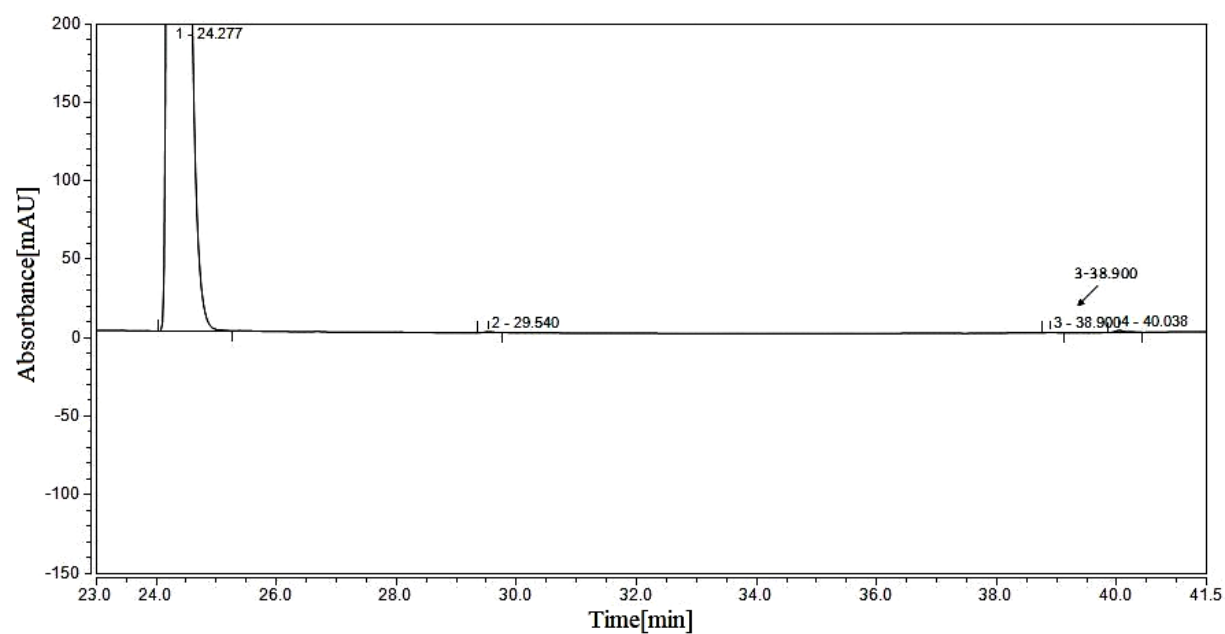


FIG. 5

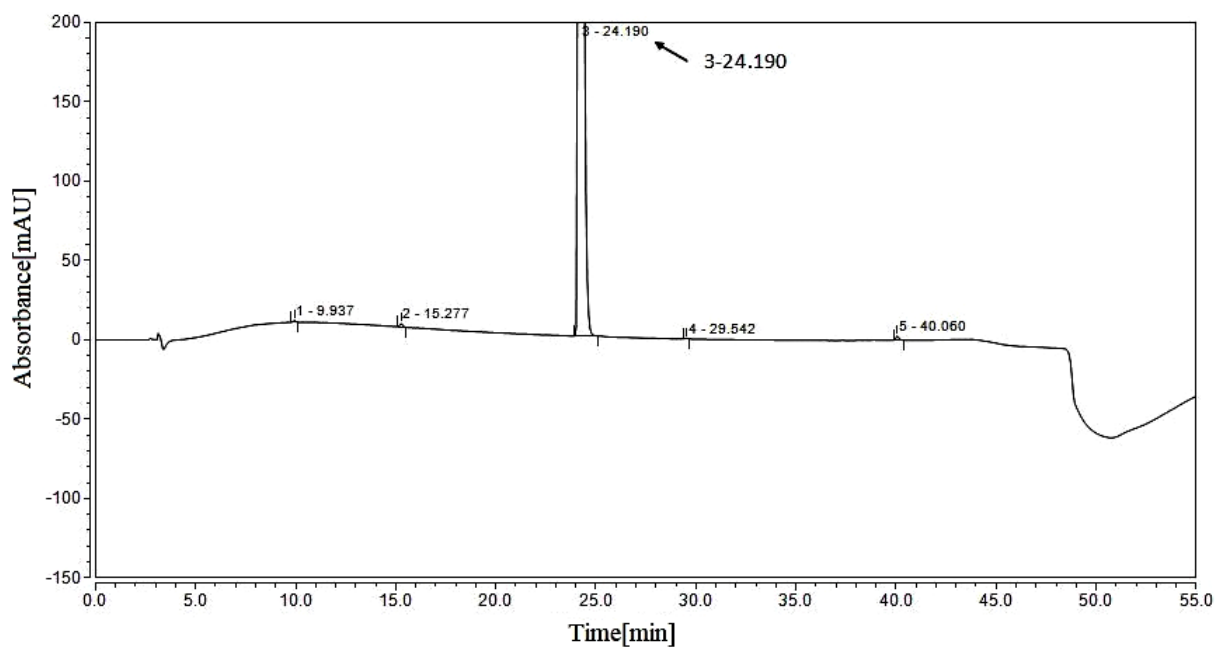


FIG. 6

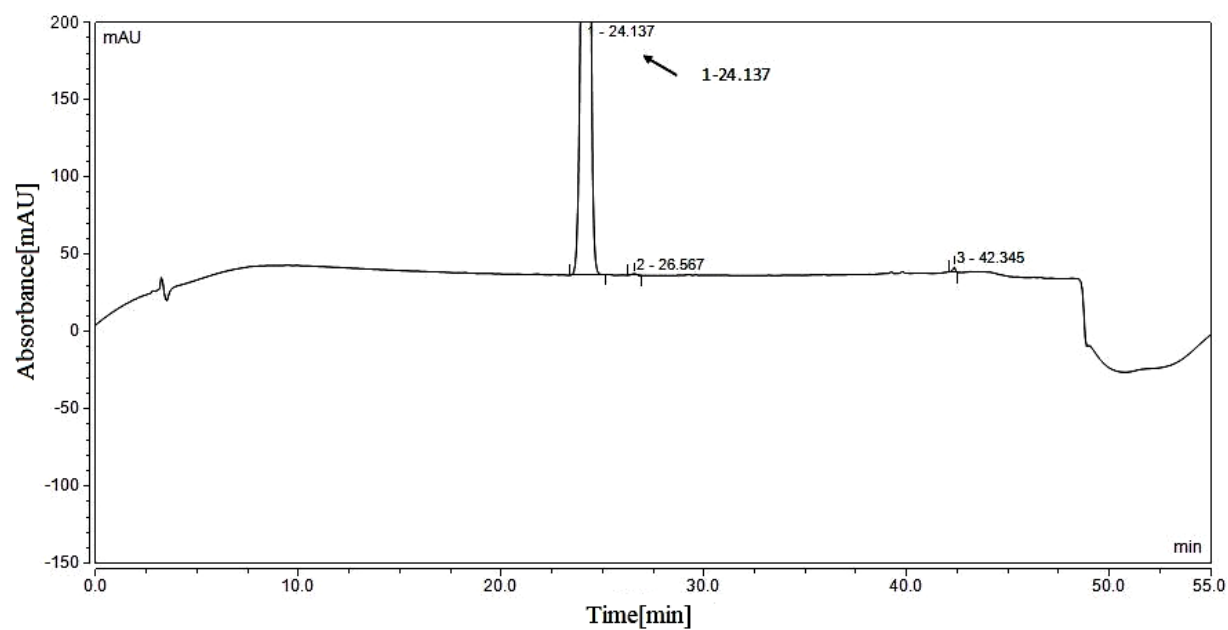
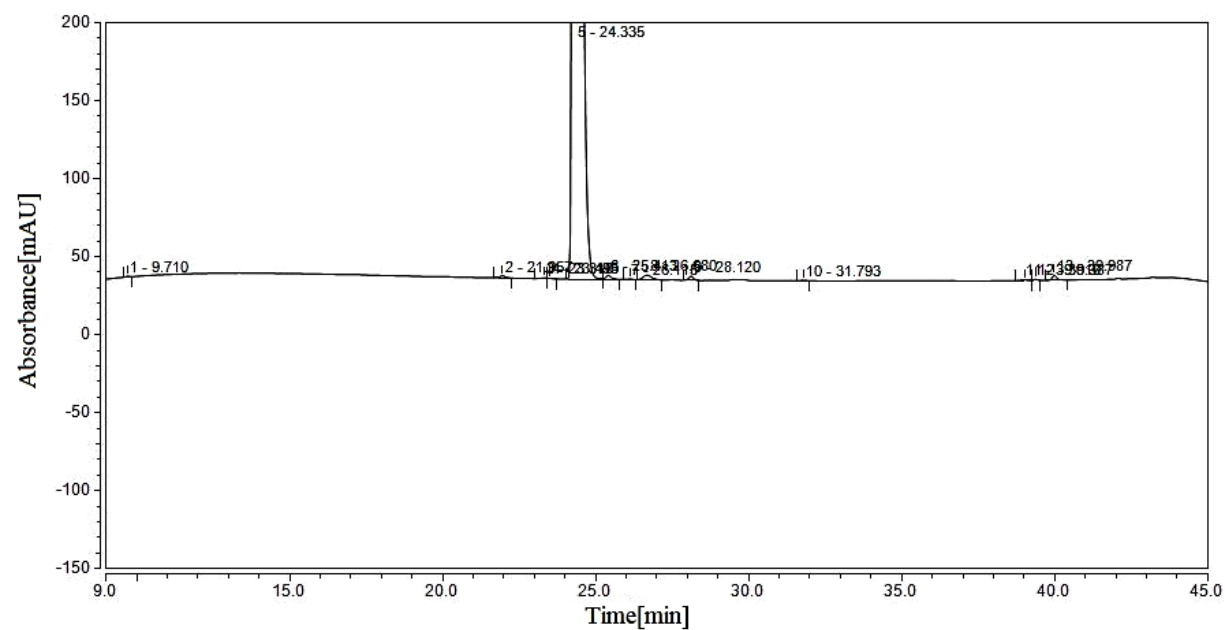


FIG. 7



1 -9.710; 2 -21.957; 3 -23.310; 4 -23.495; 5 -24.335; 6 -25.413; 7 -26.115; 8 -26.680; 9 -28.120; 10 -31.793;
11 -39.010; 12 -39.387; 13 -39.987

FIG. 8

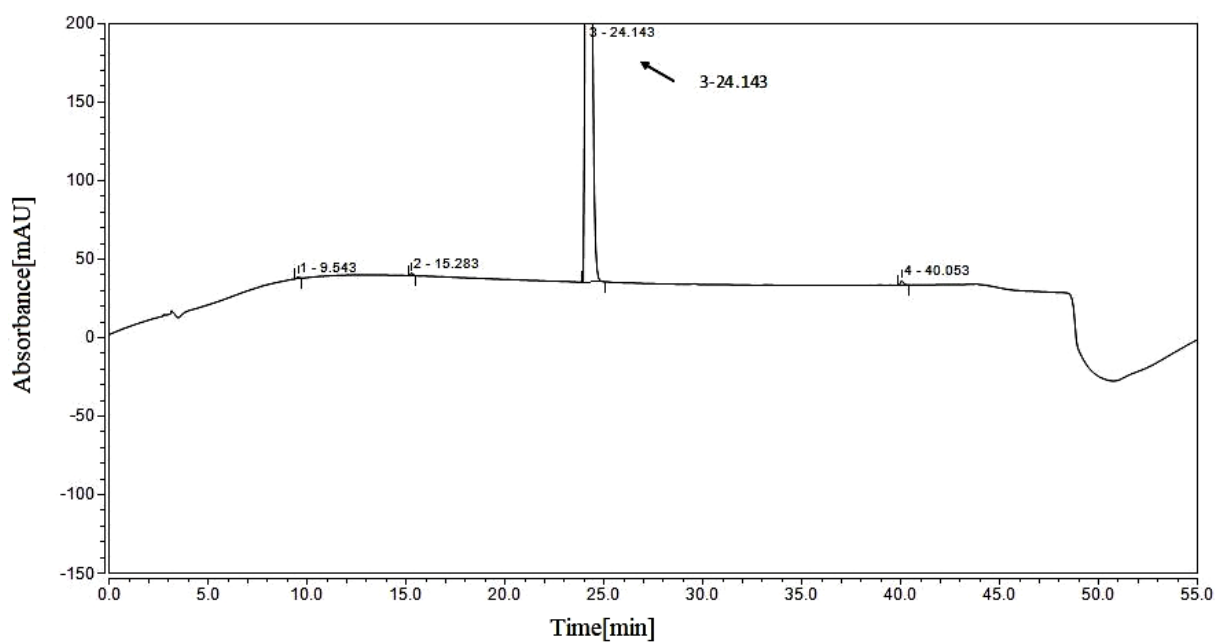
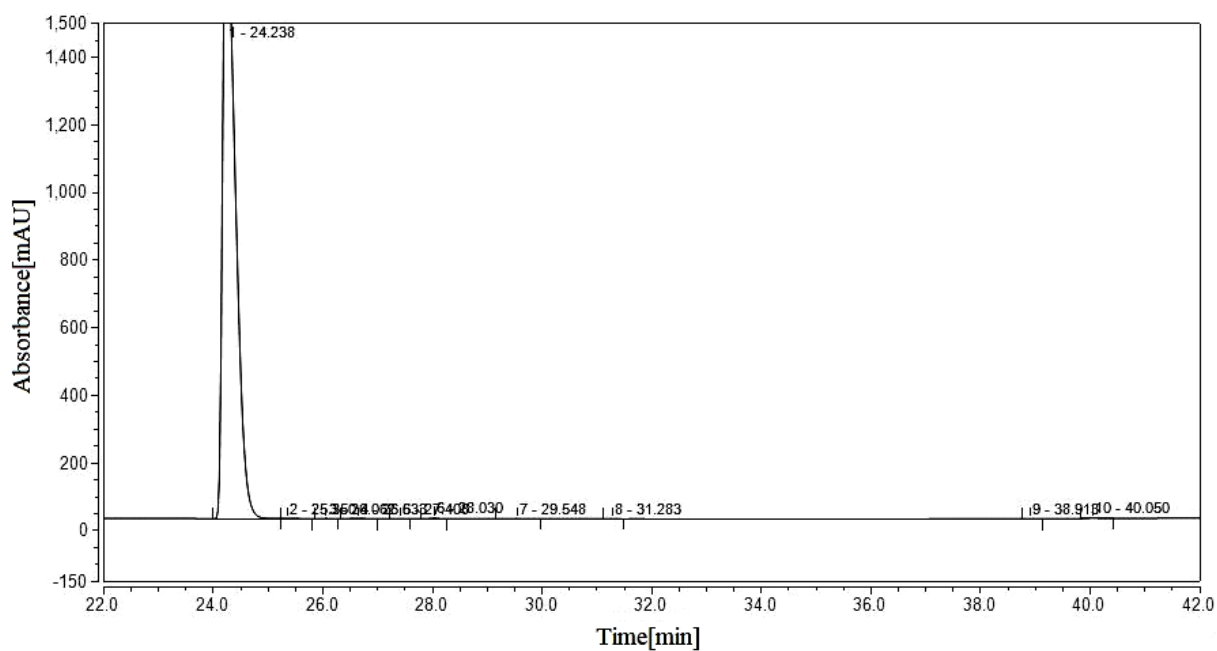
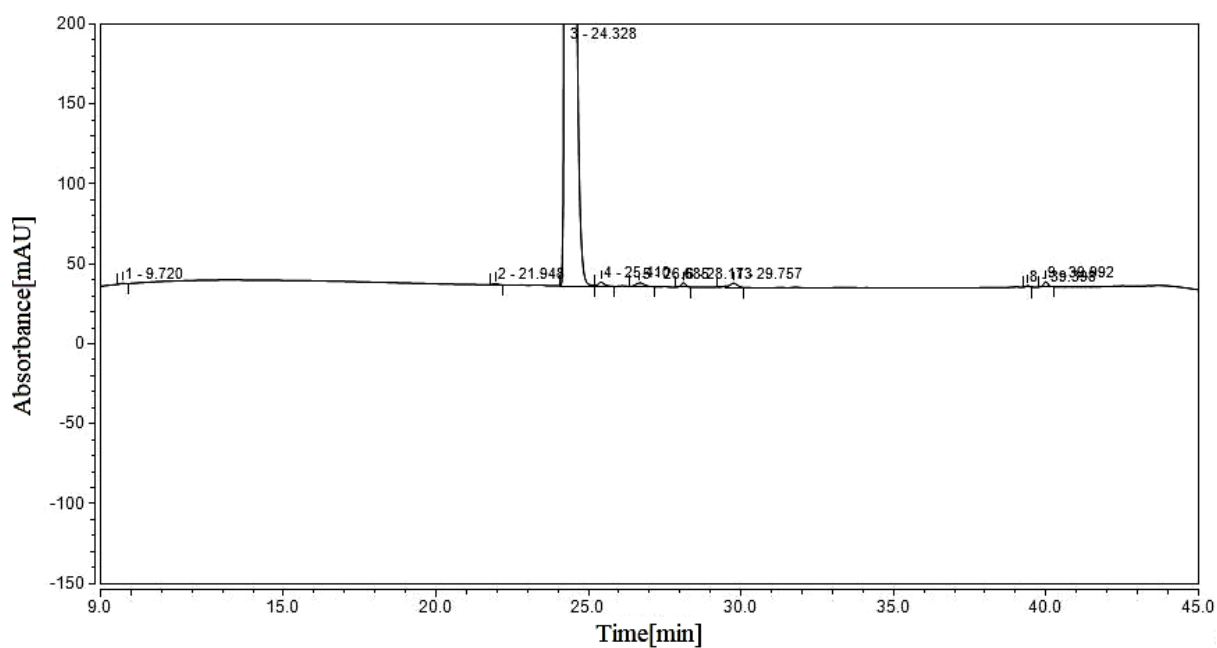


FIG. 9



1 -24.238; 2 -25.350; 3 -26.062; 4 -26.633; 5 -27.408; 6 -28.030; 7 -29.548; 8 -31.283;
 9 -38.913; 10 -40.050

FIG. 10



1 - 9.720 2 - 21.948 3 - 24.328 4 - 25.410 5 - 26.685 6 - 28.113 7 - 29.757
8 - 39.398 9 - 39.992

FIG. 11

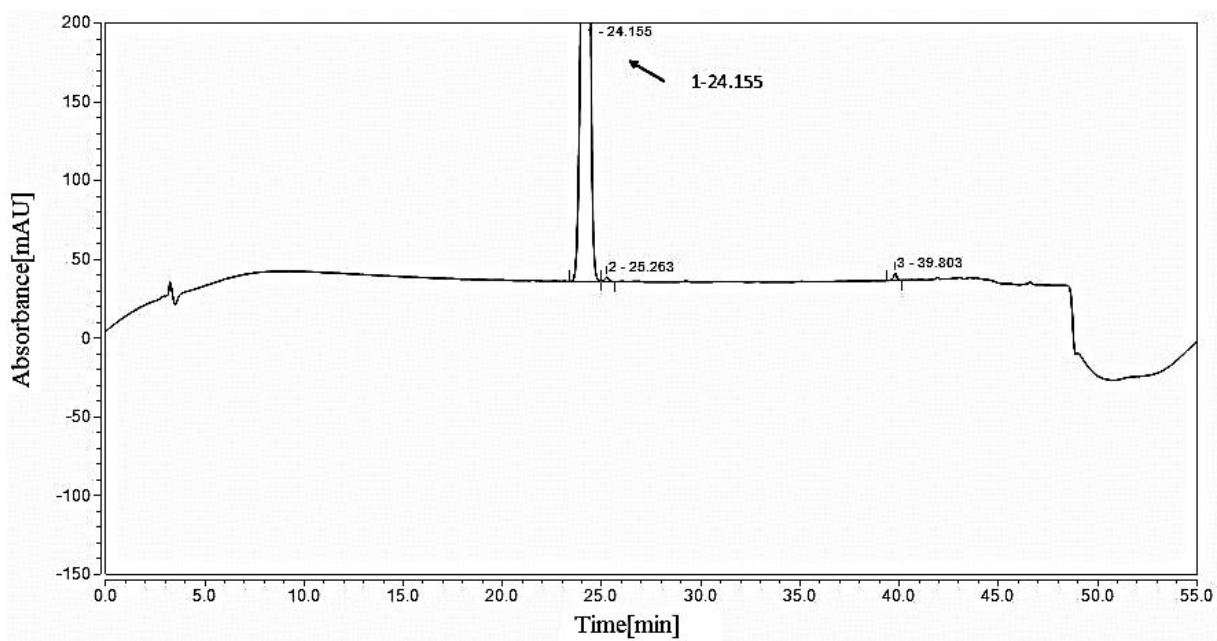


FIG. 12

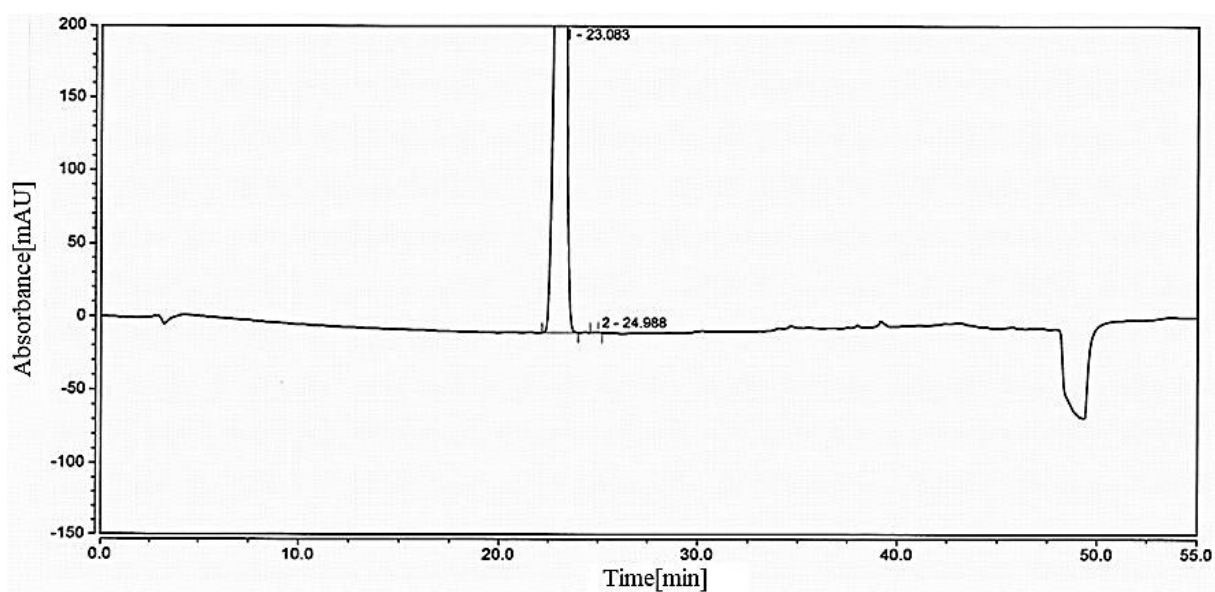
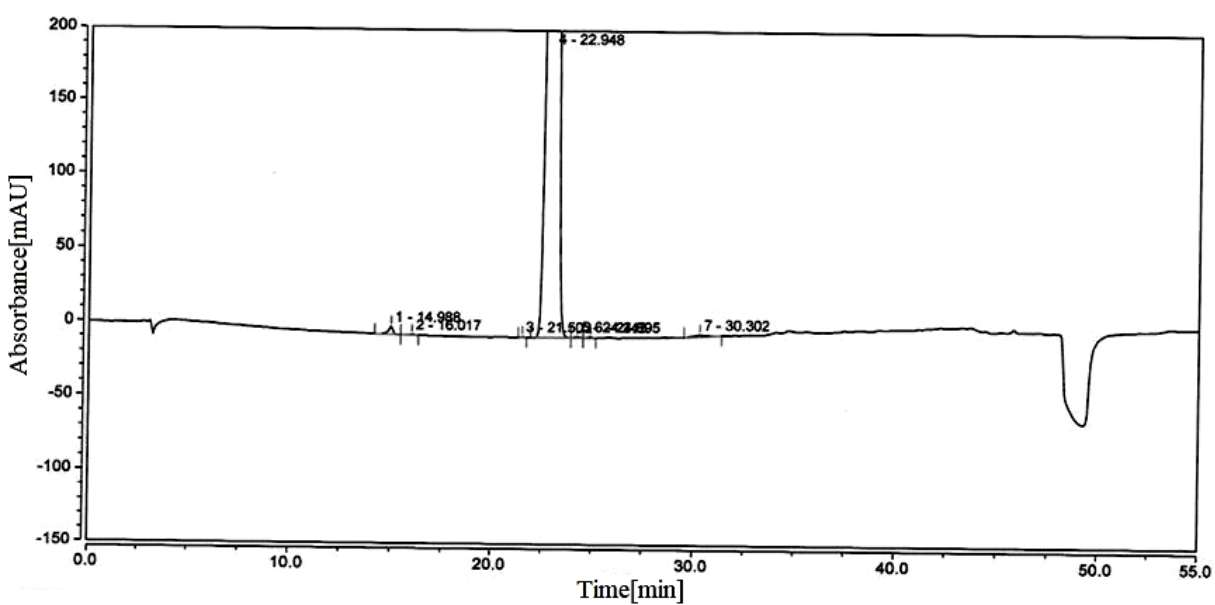


FIG. 13



1-14.988 2-16.017 3-21.503 4-22.948 5-24.243 6-24.895 7-30.302

FIG. 14

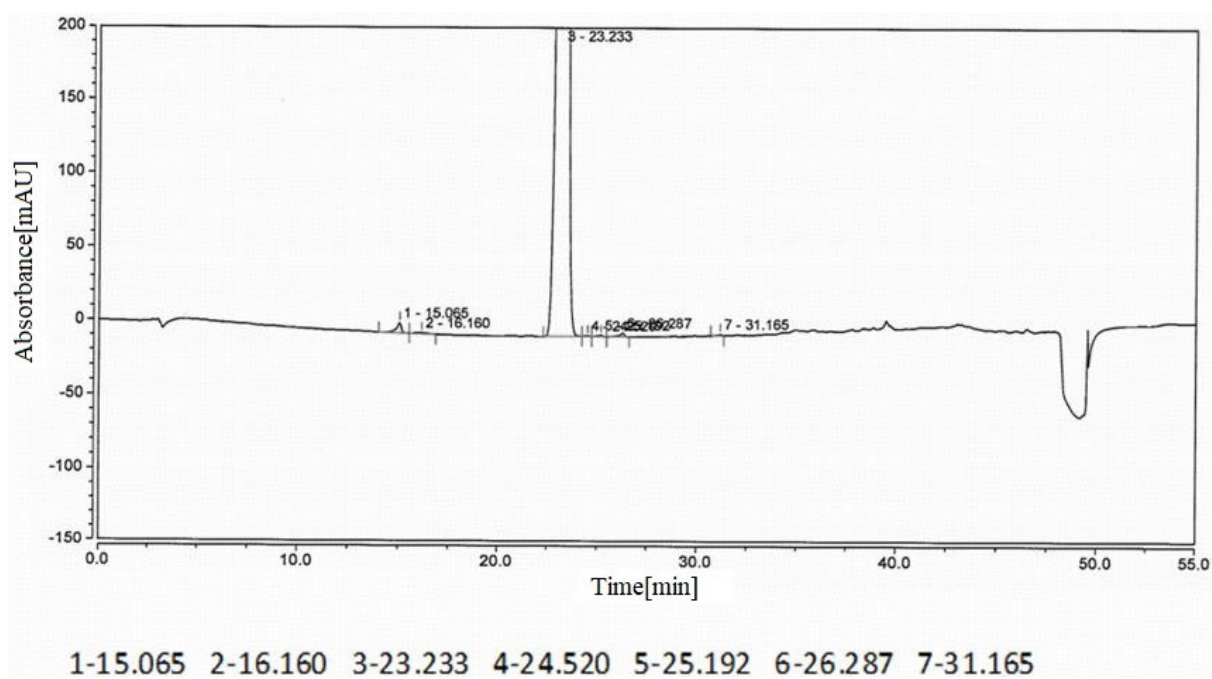


FIG. 15

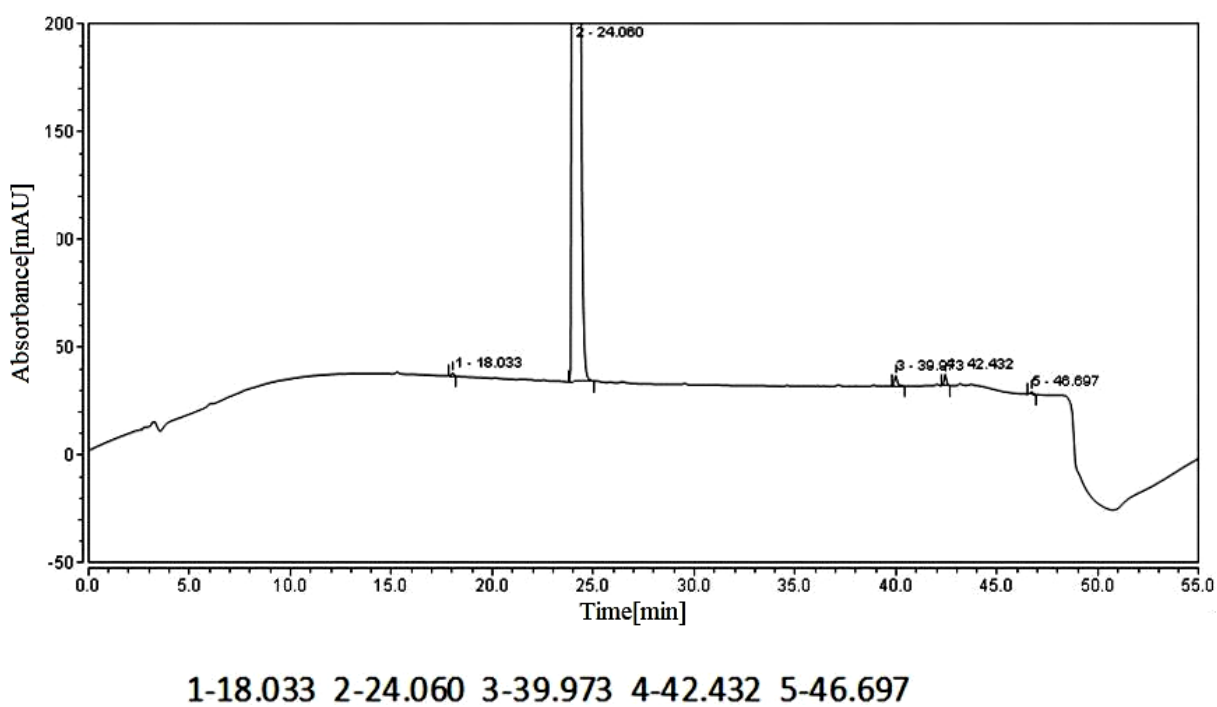


FIG. 16

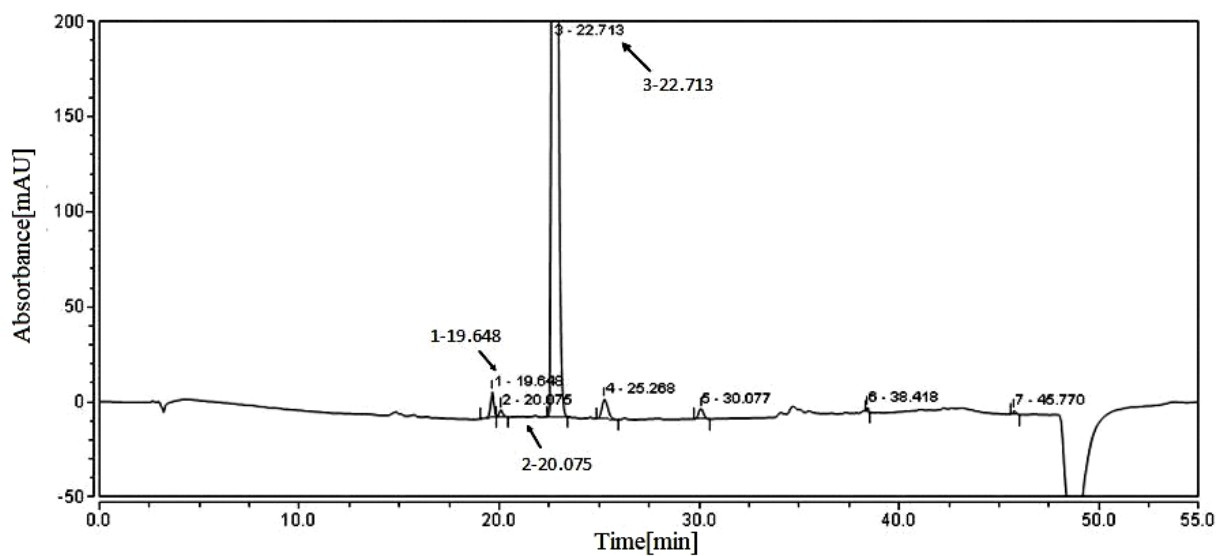
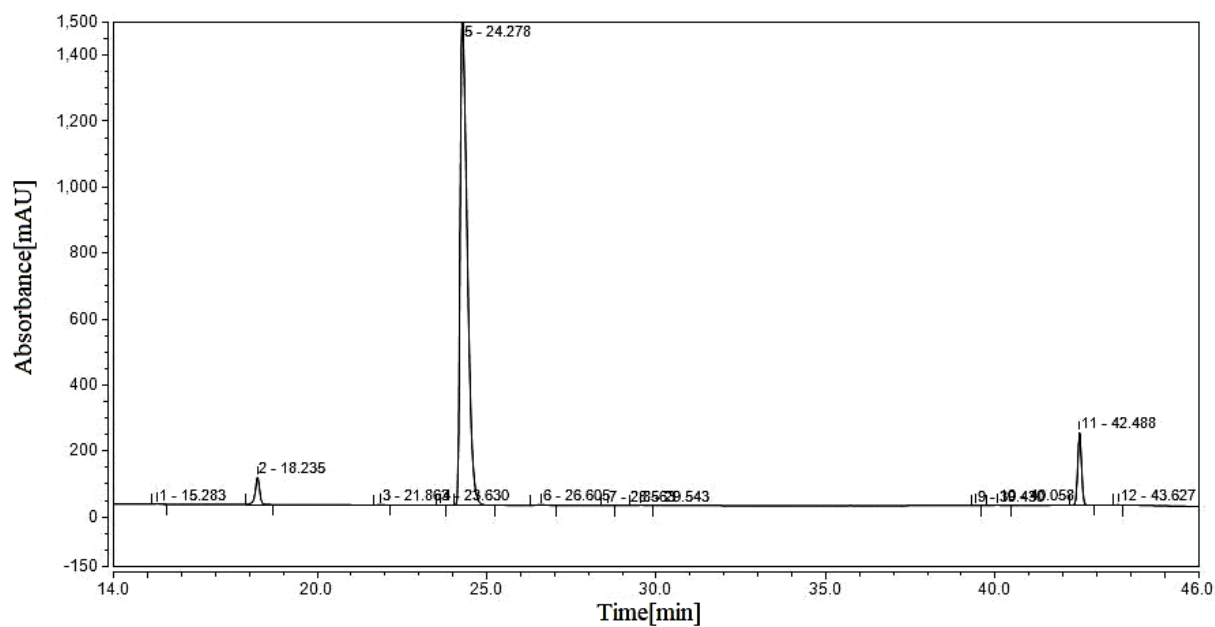


FIG. 17



1 -15.283 2 -18.235 3 -21.863 4 -23.630 5 -24.278 6 -26.605
 7 -28.563 8 -29.543 9 -39.430 10 -40.058 11 -42.488 12 -43.627

FIG. 18