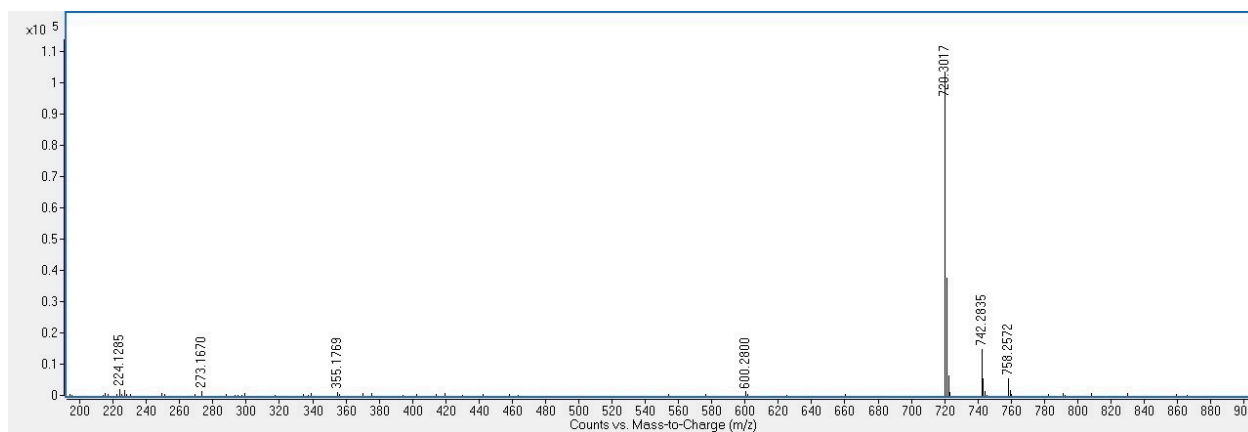
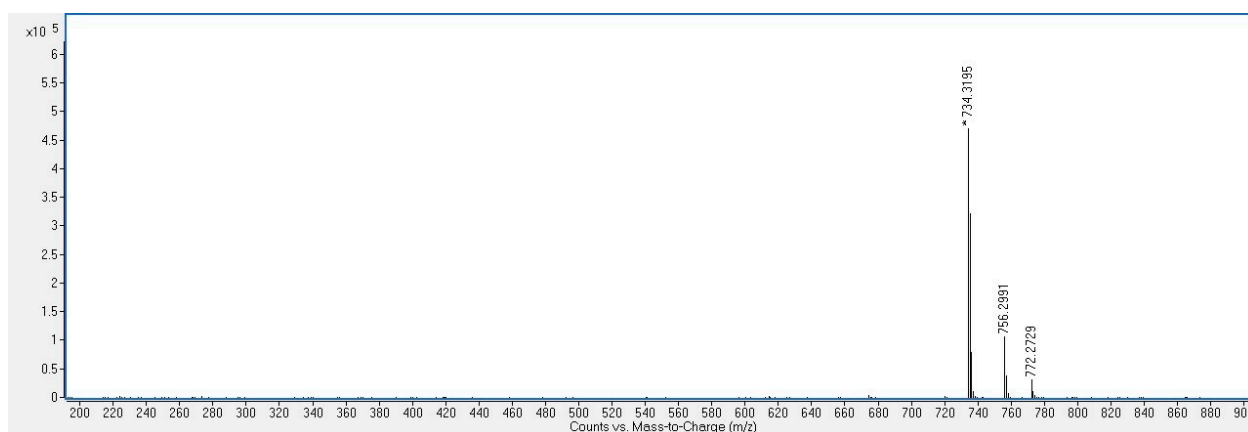


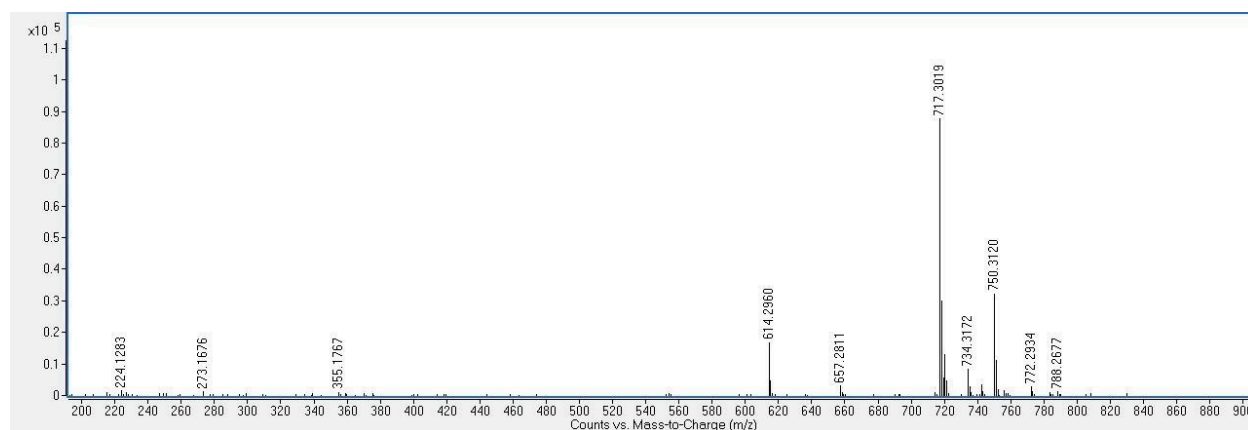
## Supplementary Materials



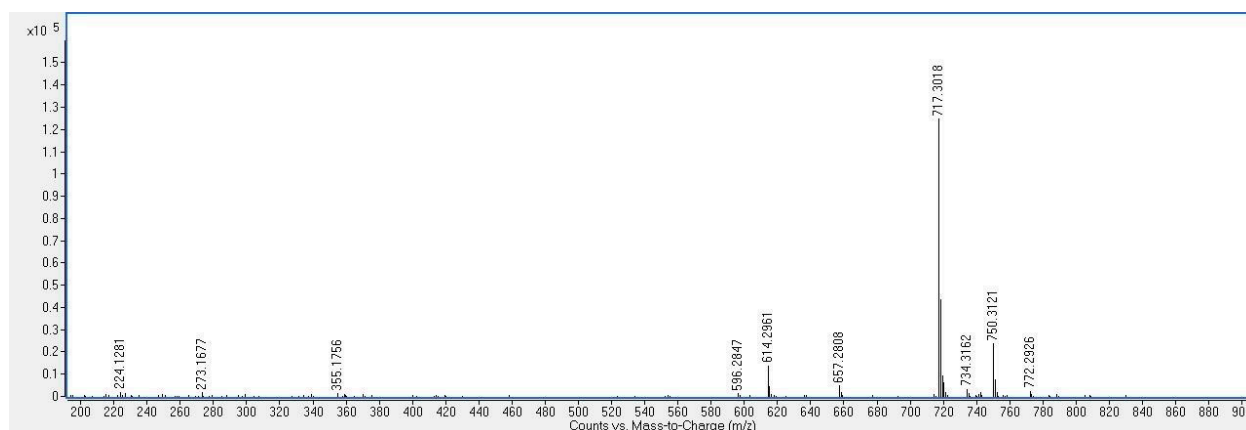
**Figure S1.** ESI (+) mass spectrum of component 1 eluting at  $t_R = 5.26$  min in the chloroform extract of the latex of *E. seguieriana* ssp. *seguieriana* Necker (ES).



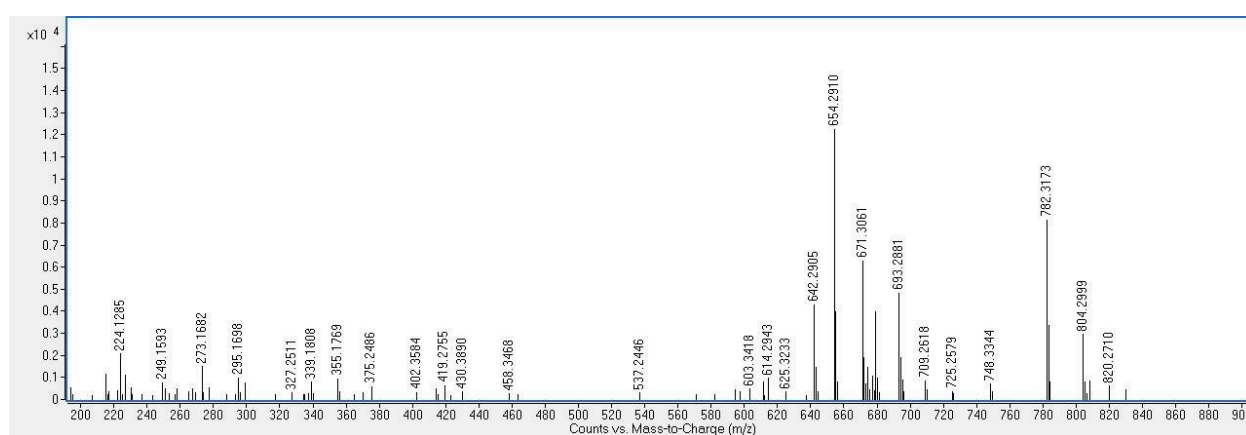
**Figure S2.** ESI (+) mass spectrum of component 2 eluting at  $t_R = 6.27$  min in the chloroform extract of the latex of *E. seguieriana* ssp. *seguieriana* Necker (ES).



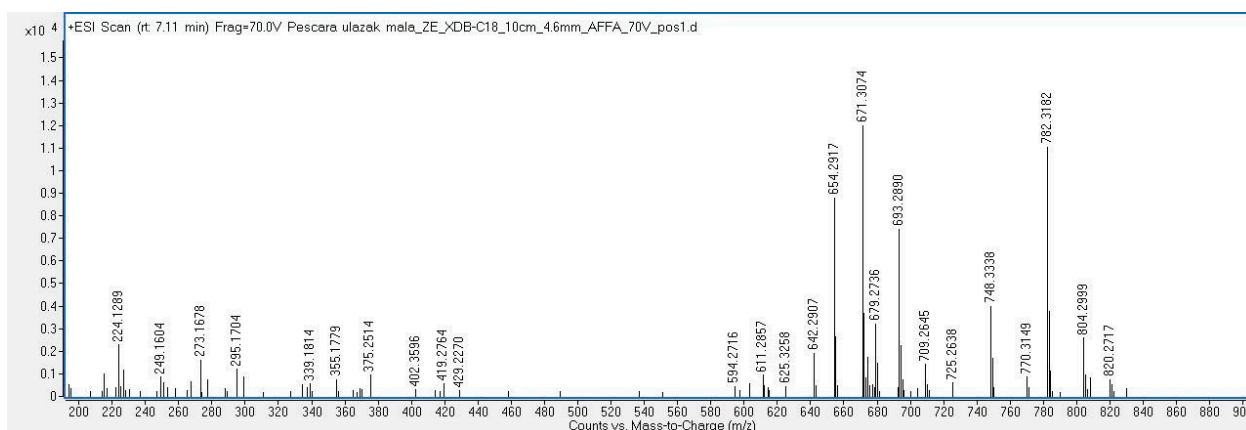
**Figure S3.** ESI (+) mass spectrum of component 3 eluting at  $t_R = 6.49$  min in the chloroform extract of the latex of *E. seguieriana* ssp. *seguieriana* Necker (ES).



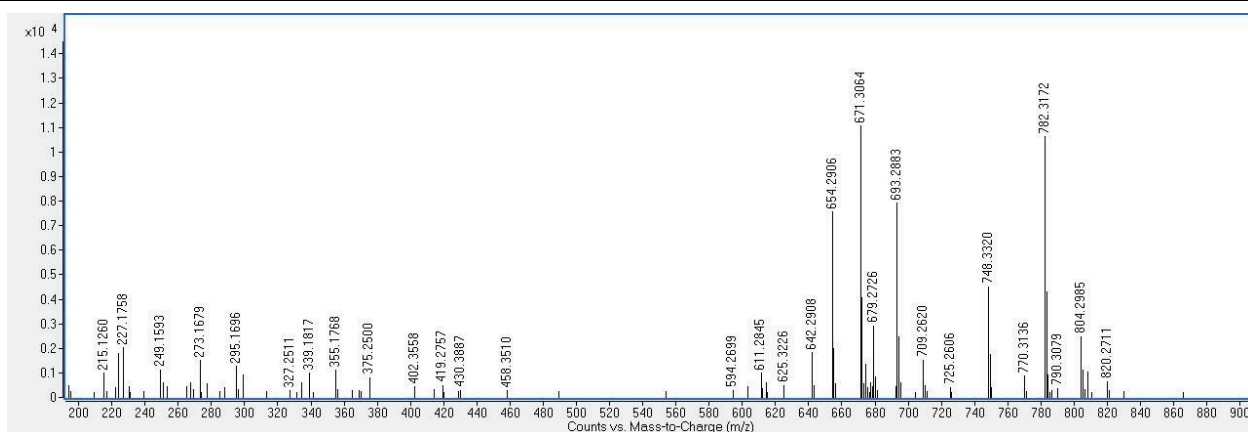
**Figure S4.** ESI (+) mass spectrum of component 4 eluting at  $t_R = 6.52$  min in the chloroform extract of the latex of *E. seguieriana* ssp. *seguieriana* Necker (ES).



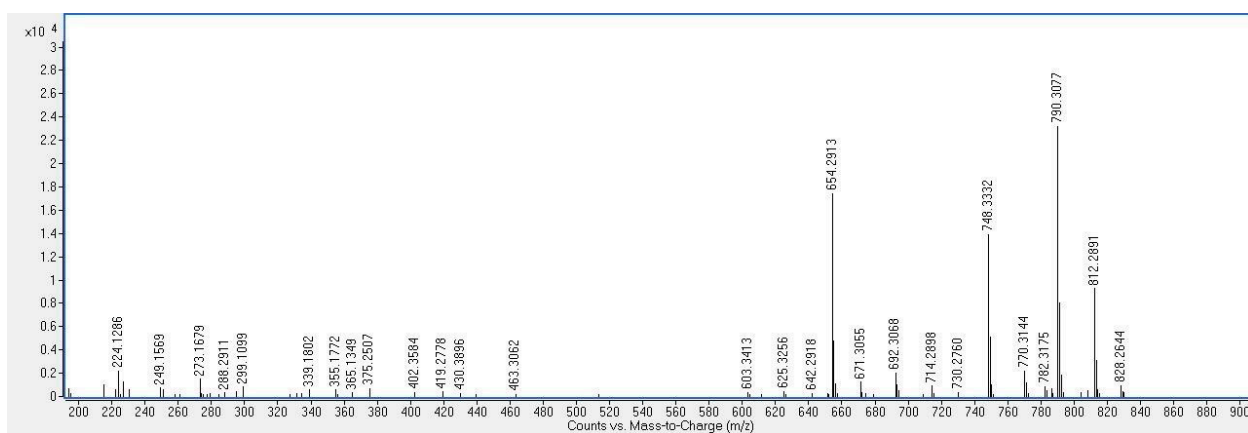
**Figure S5.** ESI (+) mass spectrum of component 5 eluting at  $t_R = 7.07$  min in the chloroform extract of the latex of *E. seguieriana* ssp. *seguieriana* Necker (ES).



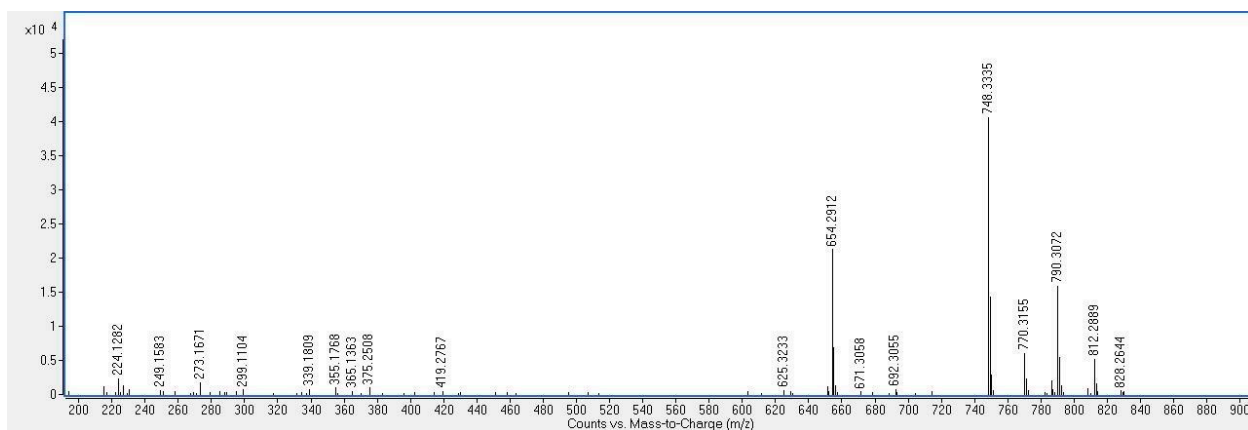
**Figure S6.** ESI (+) mass spectrum of component 6 eluting at  $t_R = 7.11$  min in the chloroform extract of the latex of *E. seguieriana* ssp. *seguieriana* Necker (ES).



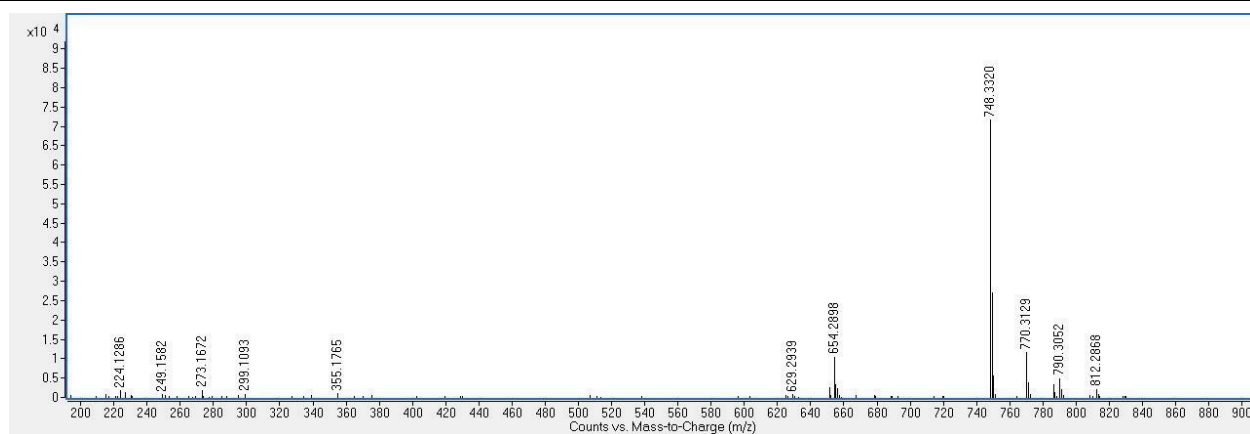
**Figure S7.** ESI (+) mass spectrum of component 7 eluting at  $t_R = 7.12$  min in the chloroform extract of the latex of *E. seguieriana* ssp. *seguieriana* Necker (ES).



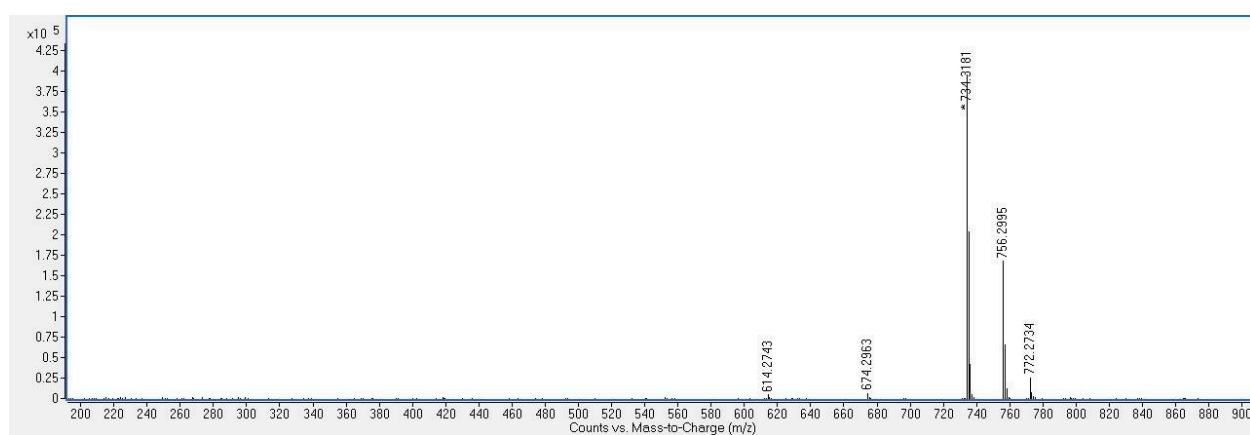
**Figure S8.** ESI (+) mass spectrum of component 8 eluting at  $t_R = 7.24$  min in the chloroform extract of the latex of *E. seguieriana* ssp. *seguieriana* Necker (ES).



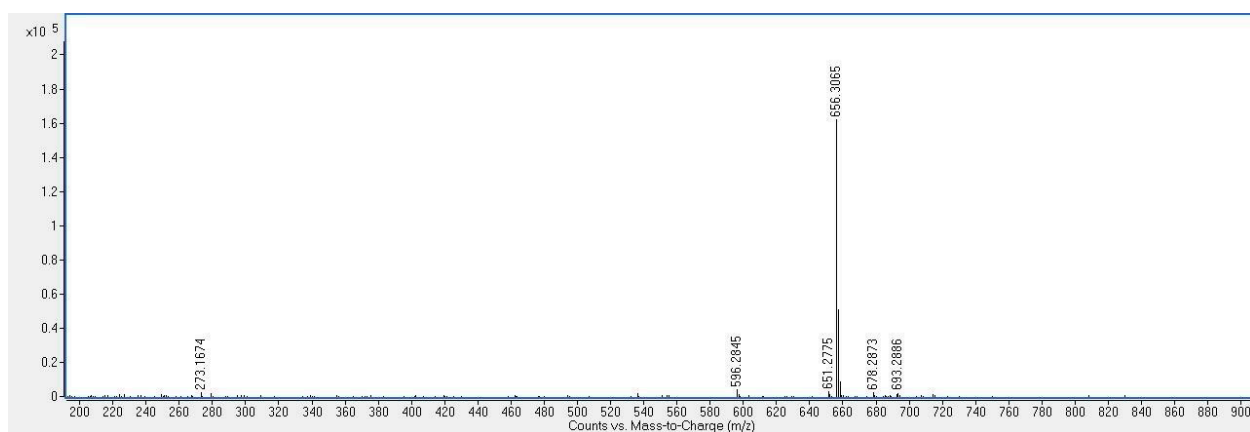
**Figure S9.** ESI (+) mass spectrum of component 9 eluting at  $t_R = 7.28$  min in the chloroform extract of the latex of *E. seguieriana* ssp. *seguieriana* Necker (ES).



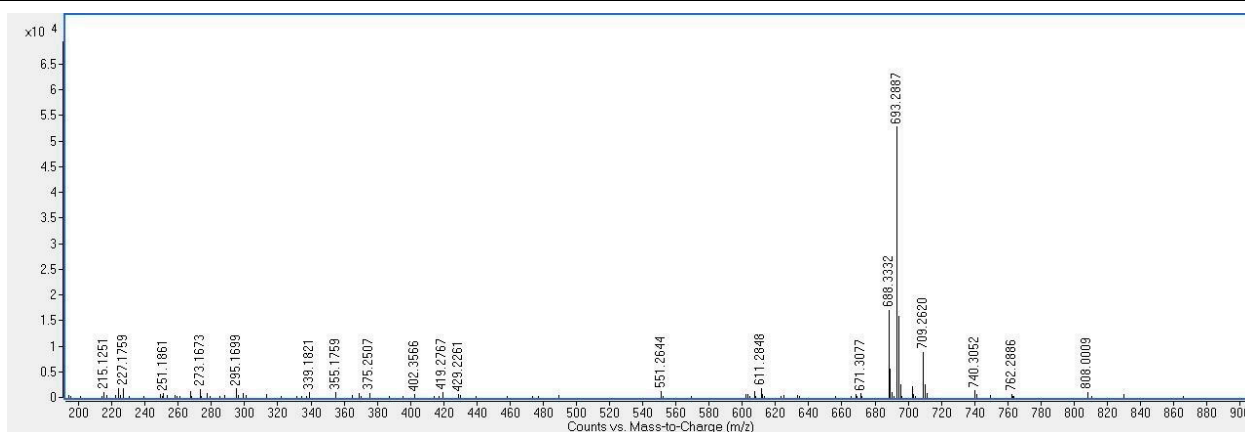
**Figure S10.** ESI (+) mass spectrum of component **10** eluting at  $t_R = 7.33$  min in the chloroform extract of the latex of *E. seguieriana* ssp. *seguieriana* Necker (ES).



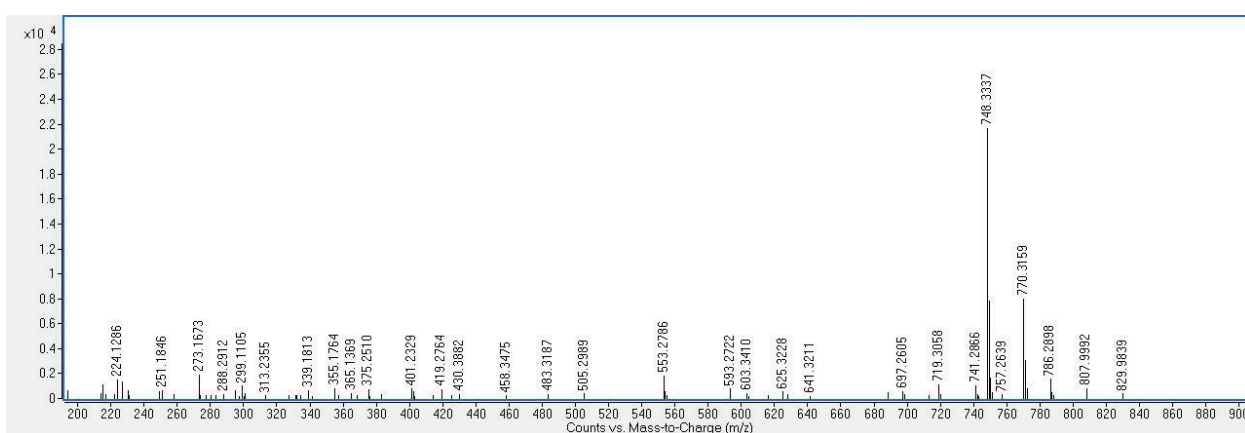
**Figure S11.** ESI (+) mass spectrum of component **11** eluting at  $t_R = 7.67$  min in the chloroform extract of the latex of *E. seguieriana* ssp. *seguieriana* Necker (ES).



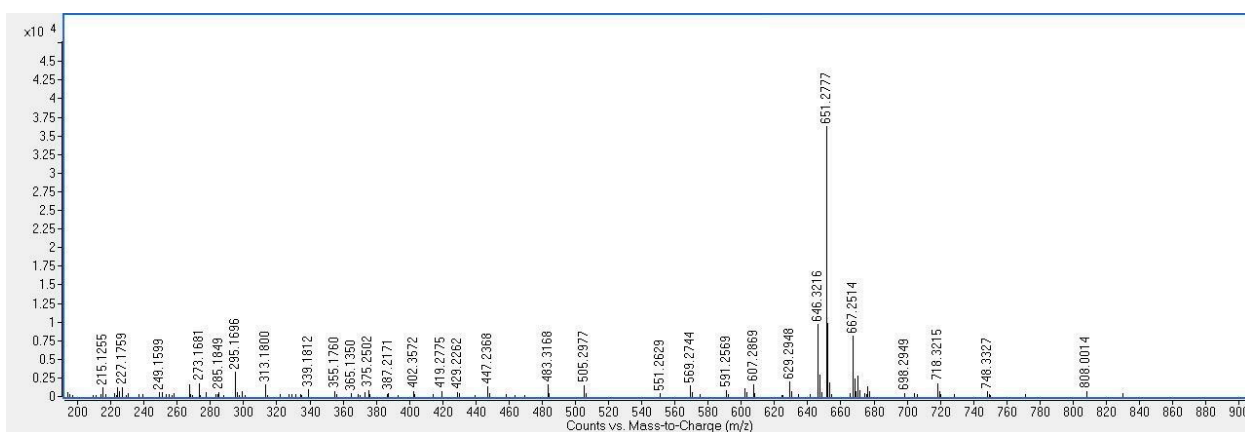
**Figure S12.** ESI (+) mass spectrum of component **12** eluting at  $t_R = 8.12$  min in the chloroform extract of the latex of *E. seguieriana* ssp. *seguieriana* Necker (ES).



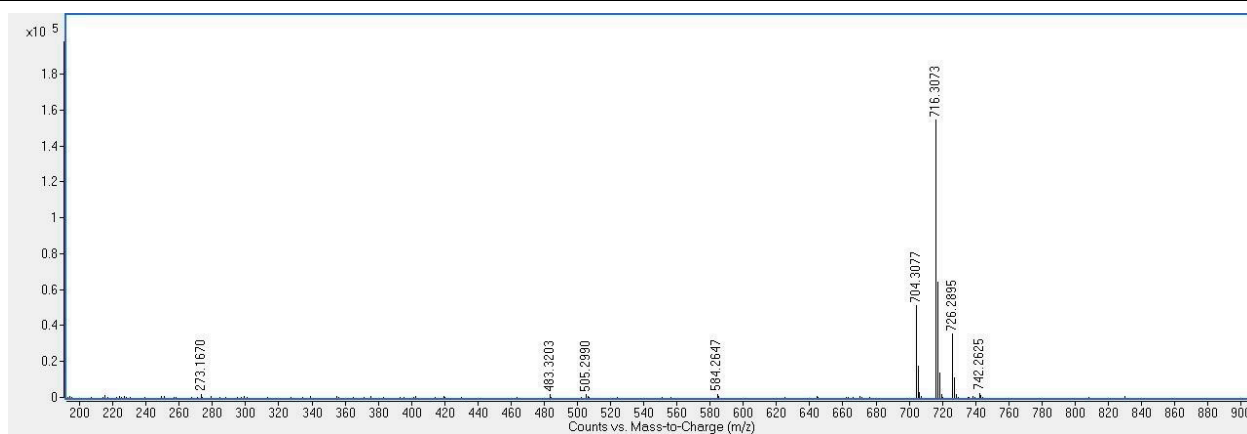
**Figure S13.** ESI (+) mass spectrum of component **13** eluting at  $t_R = 8.39$  min in the chloroform extract of the latex of *E. seguieriana* ssp. *seguieriana* Necker (ES).



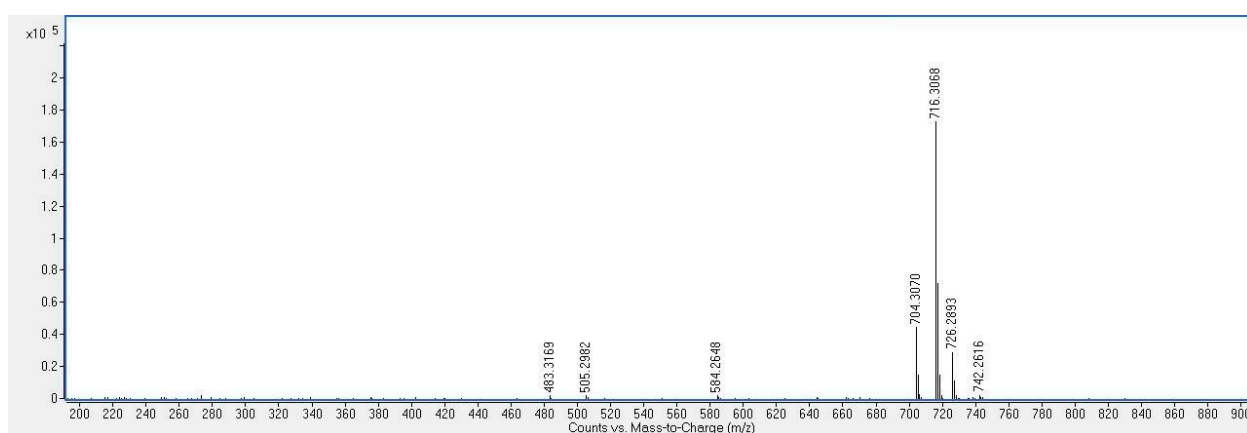
**Figure S14.** ESI (+) mass spectrum of component **14** eluting at  $t_R = 8.77$  min in the chloroform extract of the latex of *E. seguieriana* ssp. *seguieriana* Necker (ES).



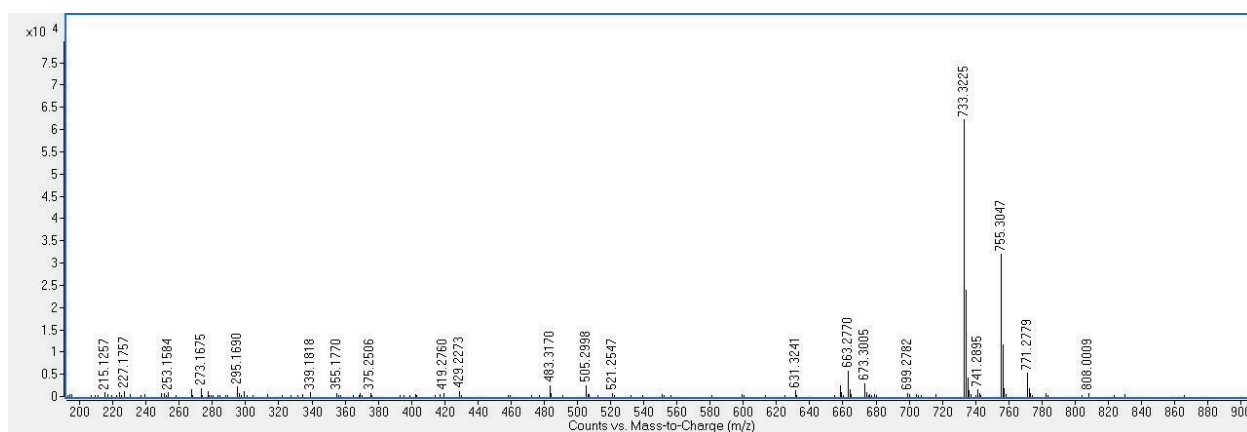
**Figure S15.** ESI (+) mass spectrum of component **15** eluting at  $t_R = 9.08$  min in the chloroform extract of the latex of *E. seguieriana* ssp. *seguieriana* Necker (ES).



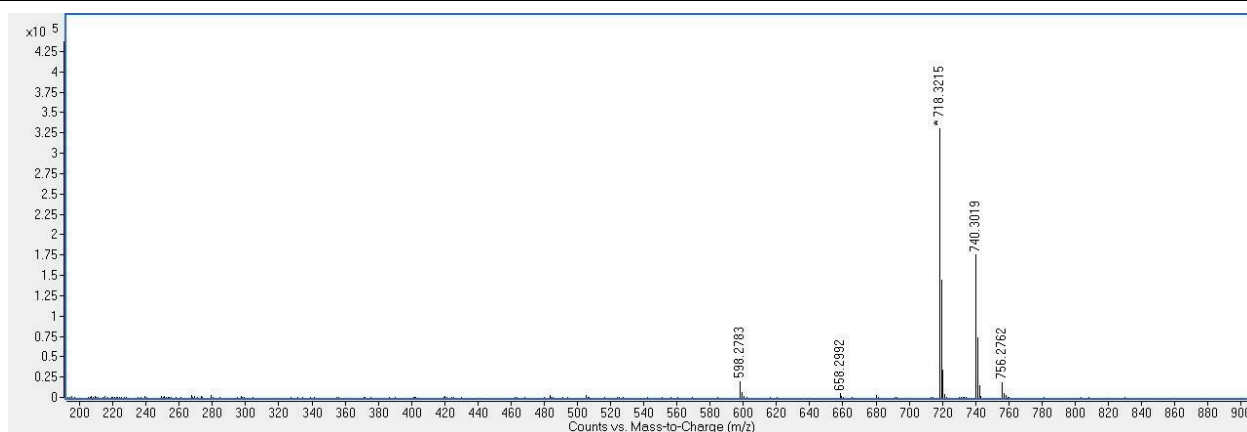
**Figure S16.** ESI (+) mass spectrum of component **16** eluting at  $t_R = 9.34$  min in the chloroform extract of the latex of *E. seguieriana* ssp. *seguieriana* Necker (ES).



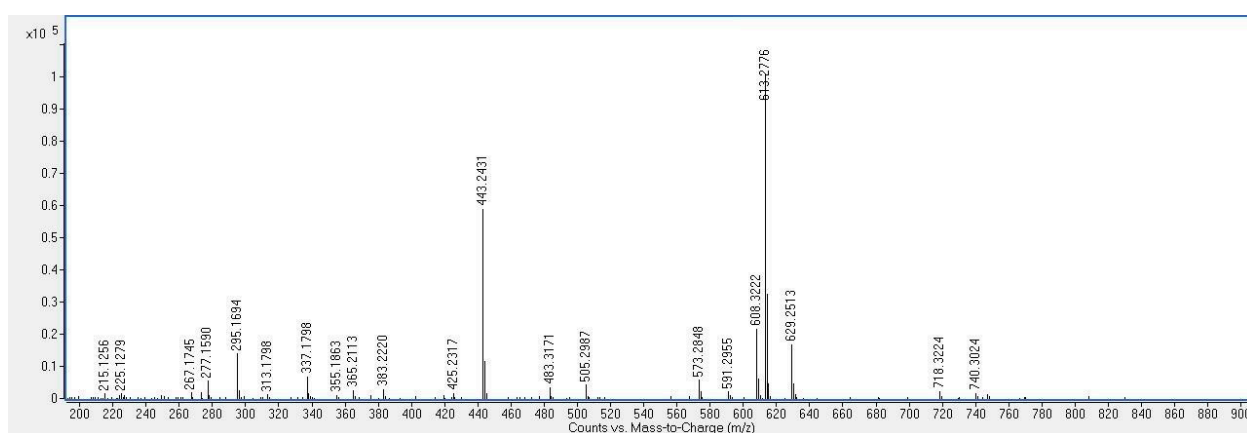
**Figure S17.** ESI (+) mass spectrum of component **17** eluting at  $t_R = 9.36$  min in the chloroform extract of the latex of *E. seguieriana* ssp. *seguieriana* Necker (ES).



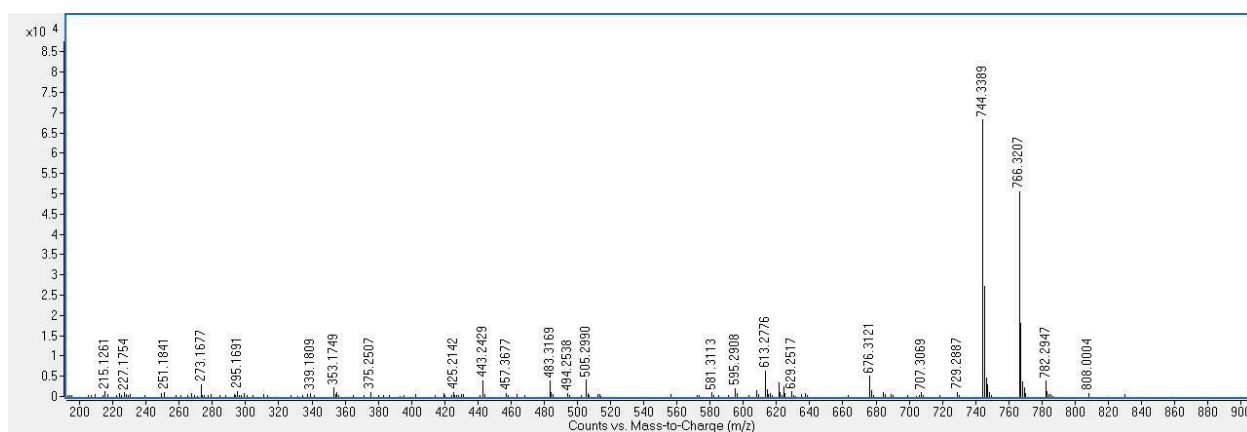
**Figure S18.** ESI (+) mass spectrum of component **18** eluting at  $t_R = 9.62$  min in the chloroform extract of the latex of *E. seguieriana* ssp. *seguieriana* Necker (ES).



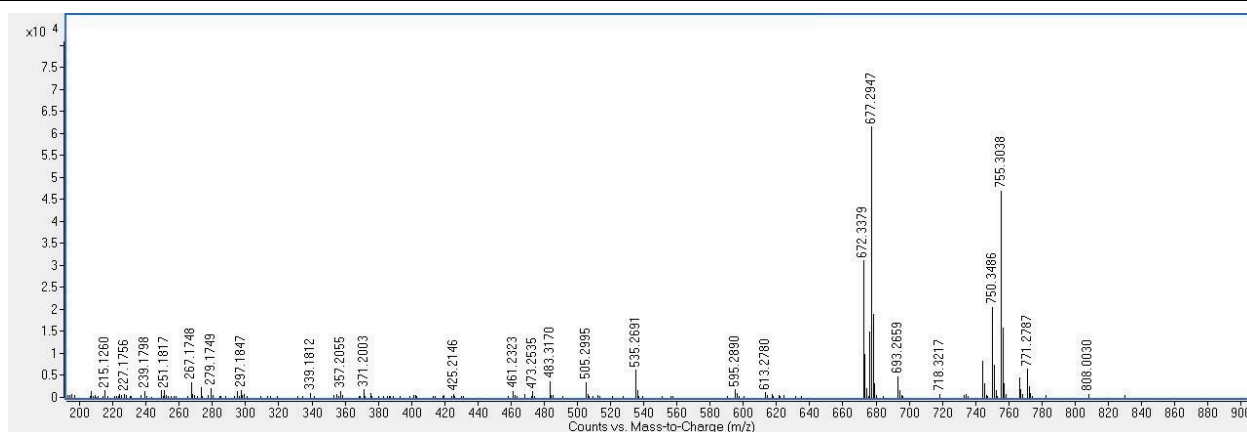
**Figure S19.** ESI (+) mass spectrum of component **19** eluting at  $t_R = 10.21$  min in the chloroform extract of the latex of *E. seguieriana* ssp. *seguieriana* Necker (ES).



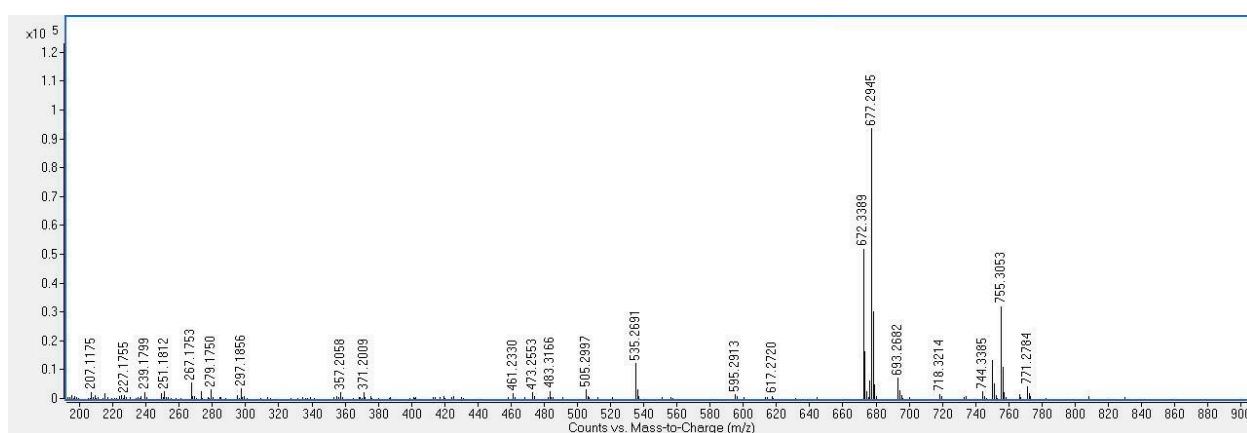
**Figure S20.** ESI (+) mass spectrum of component **20** eluting at  $t_R = 10.43$  min in the chloroform extract of the latex of *E. seguieriana* ssp. *seguieriana* Necker (ES).



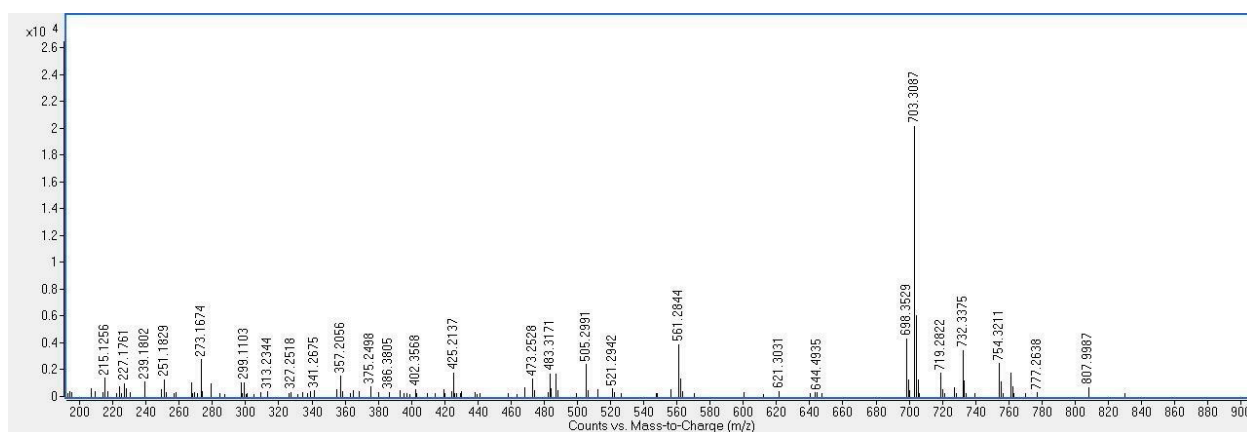
**Figure S21.** ESI (+) mass spectrum of component **21** eluting at  $t_R = 10.57$  min in the chloroform extract of the latex of *E. seguieriana* ssp. *seguieriana* Necker (ES).



**Figure S22.** ESI (+) mass spectrum of component **22** eluting at  $t_R = 10.69$  min in the chloroform extract of the latex of *E. seguieriana* ssp. *seguieriana* Necker (ES).

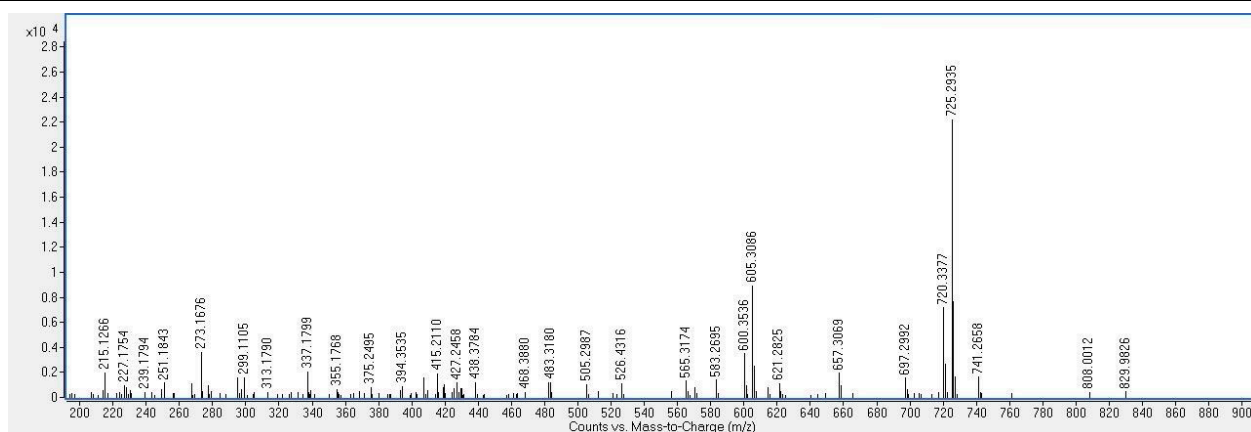


**Figure S23.** ESI (+) mass spectrum of component **23** eluting at  $t_R = 10.73$  min in the chloroform extract of the latex of *E. seguieriana* ssp. *seguieriana* Necker (ES).

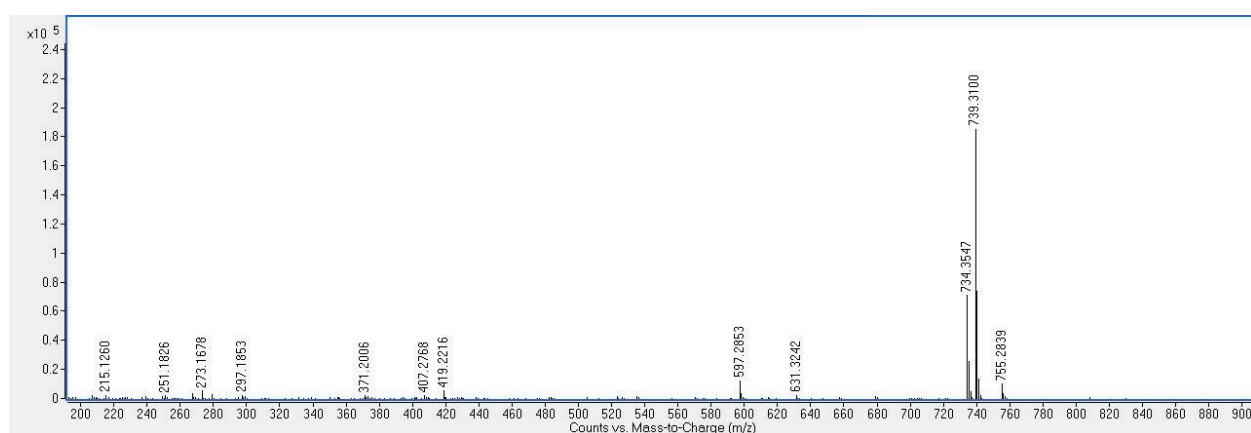


**Figure S24.** ESI (+) mass spectrum of component **24** eluting at  $t_R = 11.06$  min in the chloroform extract of the latex of *E. seguieriana* ssp. *seguieriana* Necker (ES).

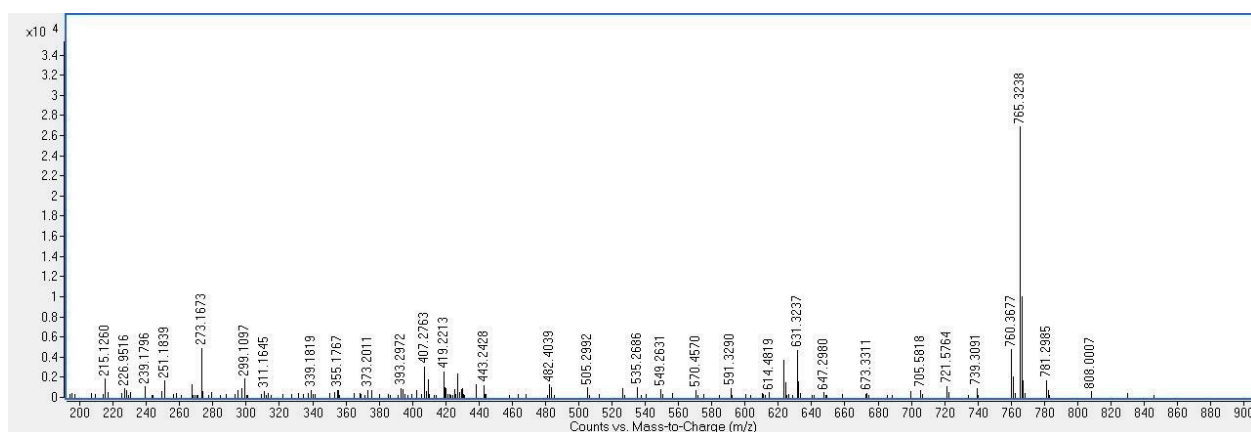




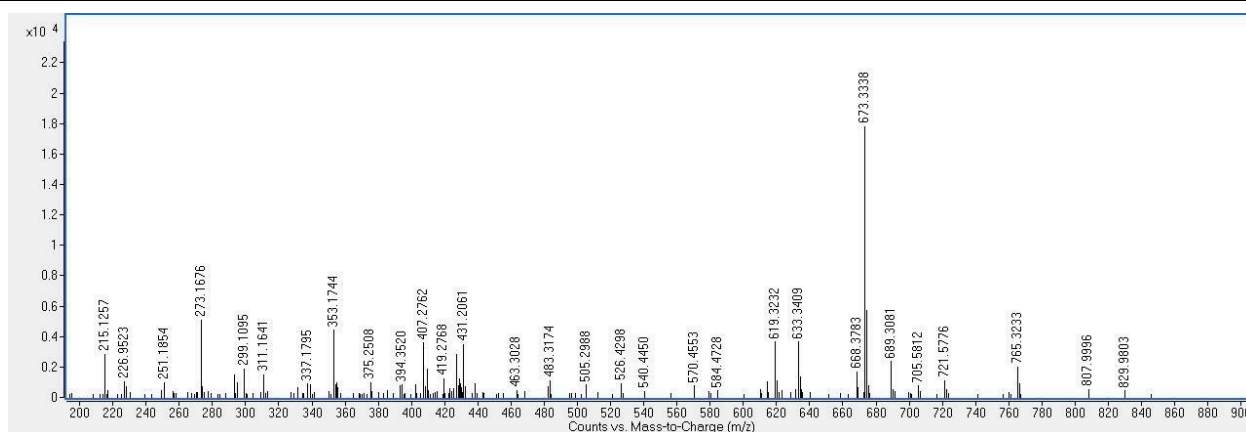
**Figure S25.** ESI (+) mass spectrum of component **25** eluting at  $t_R = 11.95$  min in the chloroform extract of the latex of *E. seguieriana* ssp. *seguieriana* Necker (ES).



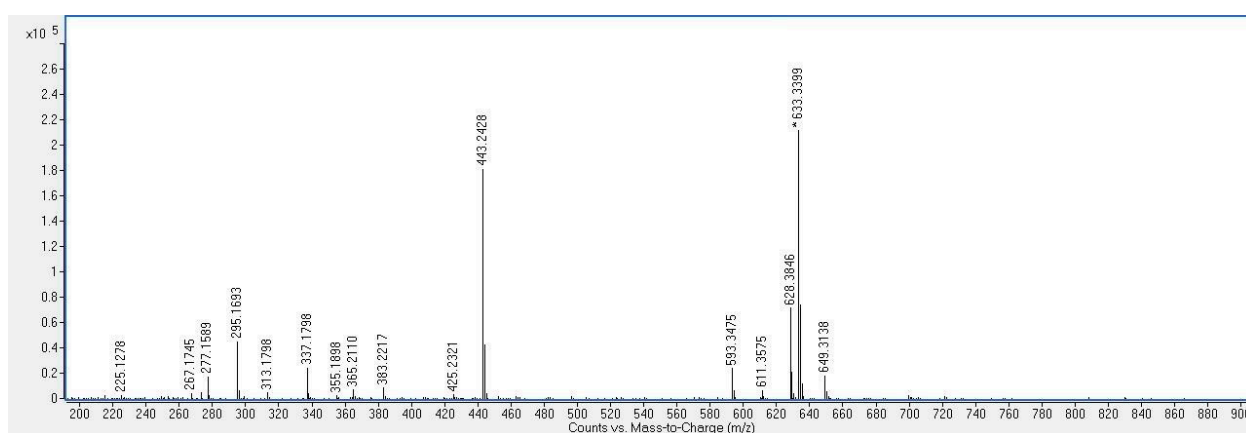
**Figure S26.** ESI (+) mass spectrum of component **26** eluting at  $t_R = 12.70$  min in the chloroform extract of the latex of *E. seguieriana* ssp. *seguieriana* Necker (ES).



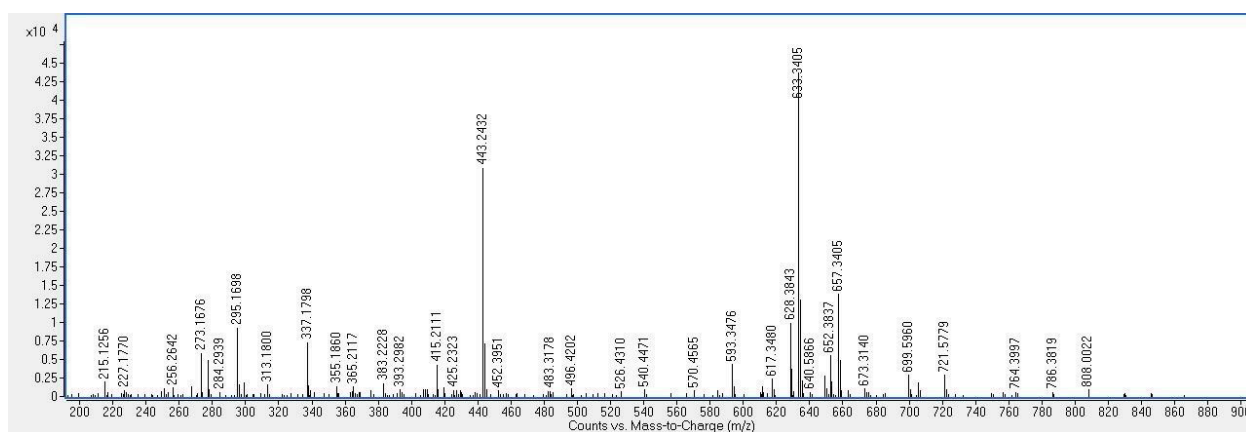
**Figure S27.** ESI (+) mass spectrum of component **27** eluting at  $t_R = 12.89$  min in the chloroform extract of the latex of *E. seguieriana* ssp. *seguieriana* Necker (ES).



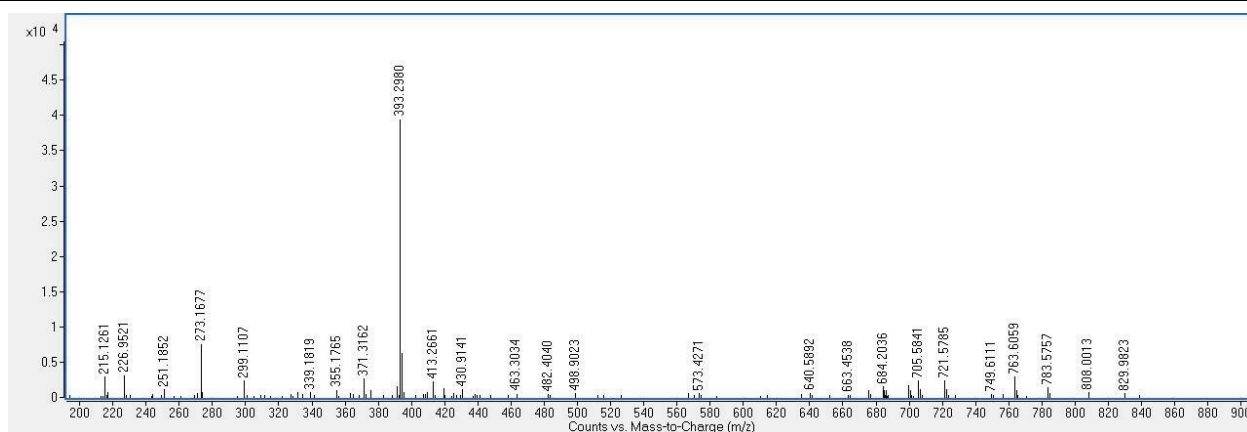
**Figure S28.** ESI (+) mass spectrum of component **28** eluting at  $t_R = 13.01$  min in the chloroform extract of the latex of *E. seguieriana* ssp. *seguieriana* Necker (ES).



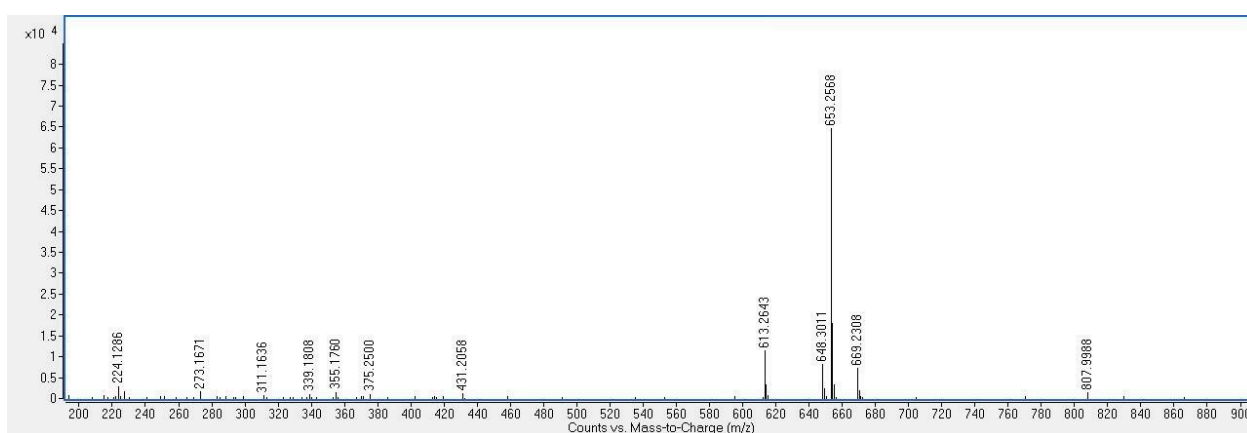
**Figure S29.** ESI (+) mass spectrum of component **29** eluting at  $t_R = 13.92$  min in the chloroform extract of the latex of *E. seguieriana* ssp. *seguieriana* Necker (ES).



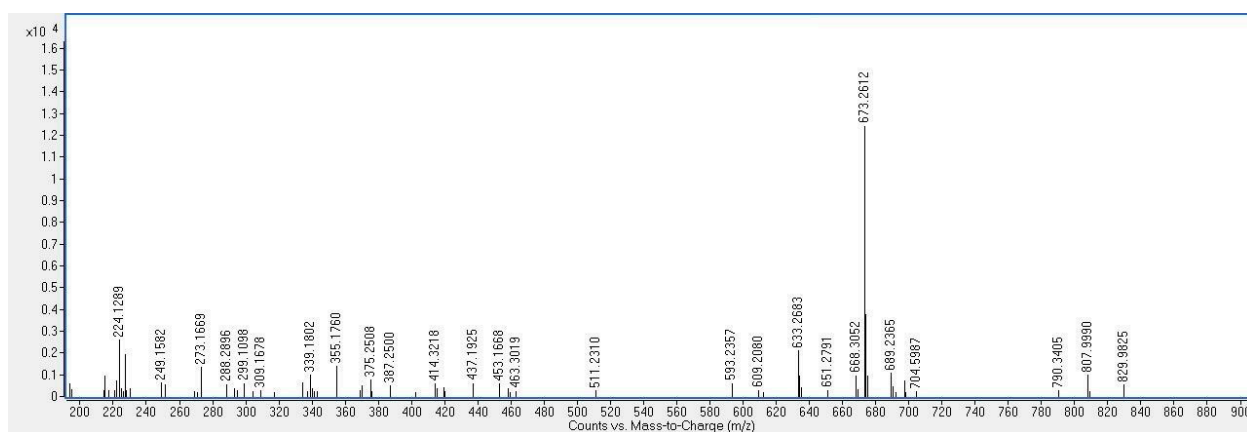
**Figure S30.** ESI (+) mass spectrum of component **30** eluting at  $t_R = 14.13$  min in the chloroform extract of the latex of *E. seguieriana* ssp. *seguieriana* Necker (ES).



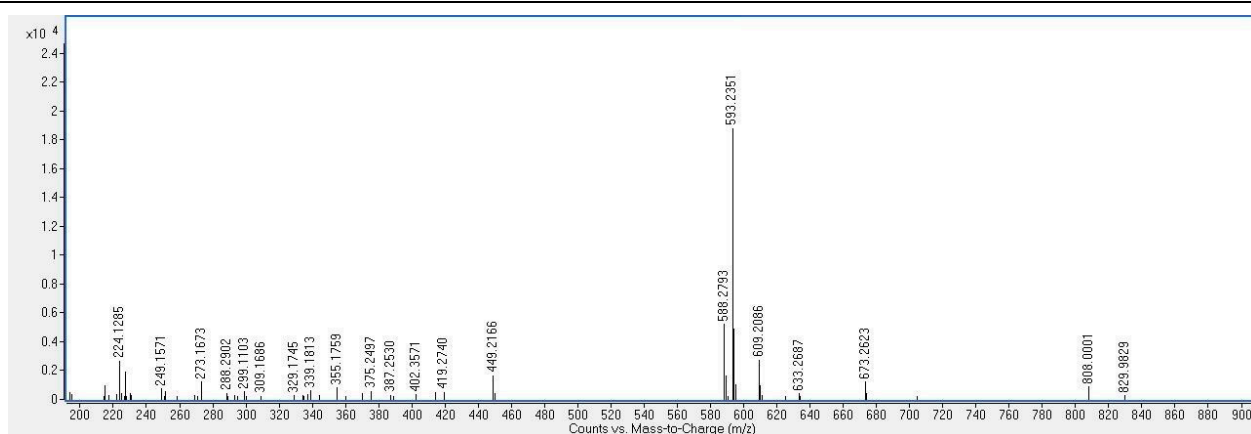
**Figure S31.** ESI (+) mass spectrum of component **31** eluting at  $t_R = 17.78$  min in the chloroform extract of the latex of *E. seguieriana* ssp. *seguieriana* Necker (ES).



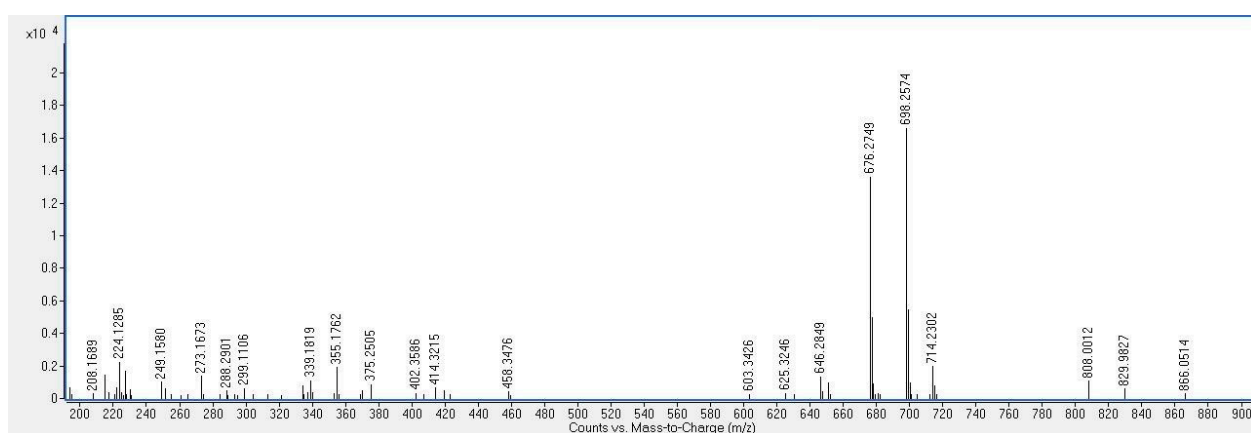
**Figure S32.** ESI (+) mass spectrum of component **33** eluting at  $t_R = 3.33$  min in the chloroform extract of the latex of *E. cyparissias* (EC).



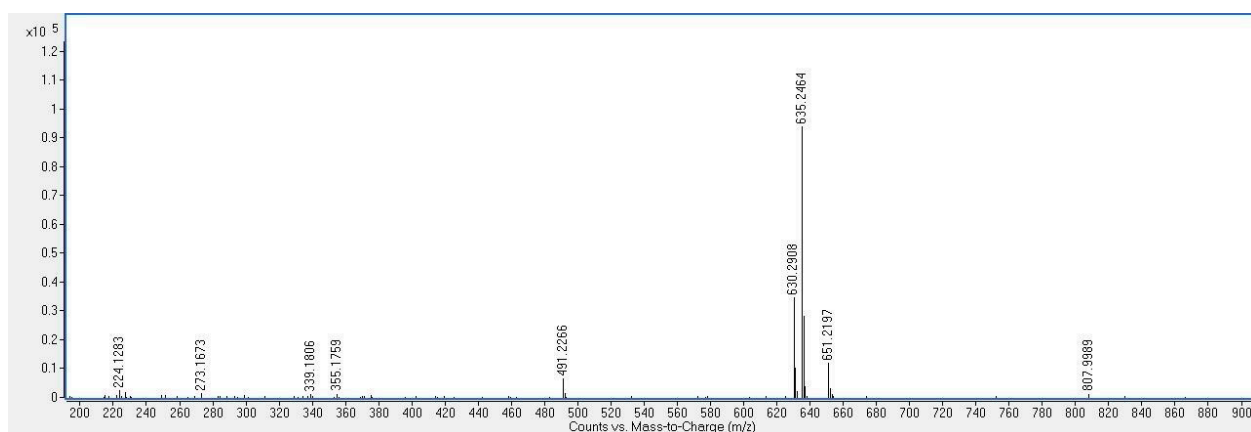
**Figure S33.** ESI (+) mass spectrum of component **34** eluting at  $t_R = 4.03$  min in the chloroform extract of the latex of *E. cyparissias* (EC).



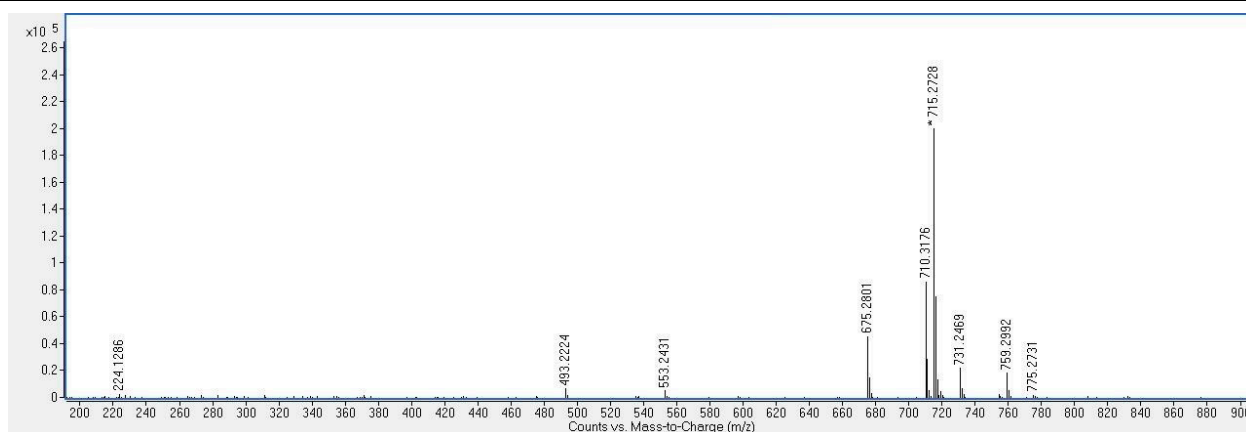
**Figure S34.** ESI (+) mass spectrum of component **35** eluting at  $t_R = 4.15$  min in the chloroform extract of the latex of *E. cyparissias* (EC).



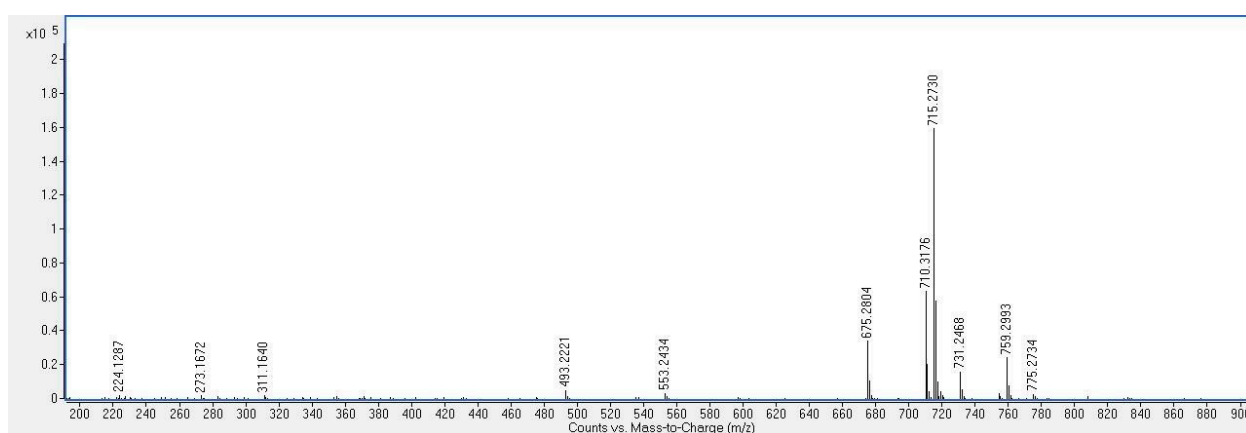
**Figure S35.** ESI (+) mass spectrum of component **36** eluting at  $t_R = 5.27$  min in the chloroform extract of the latex of *E. cyparissias* (EC).



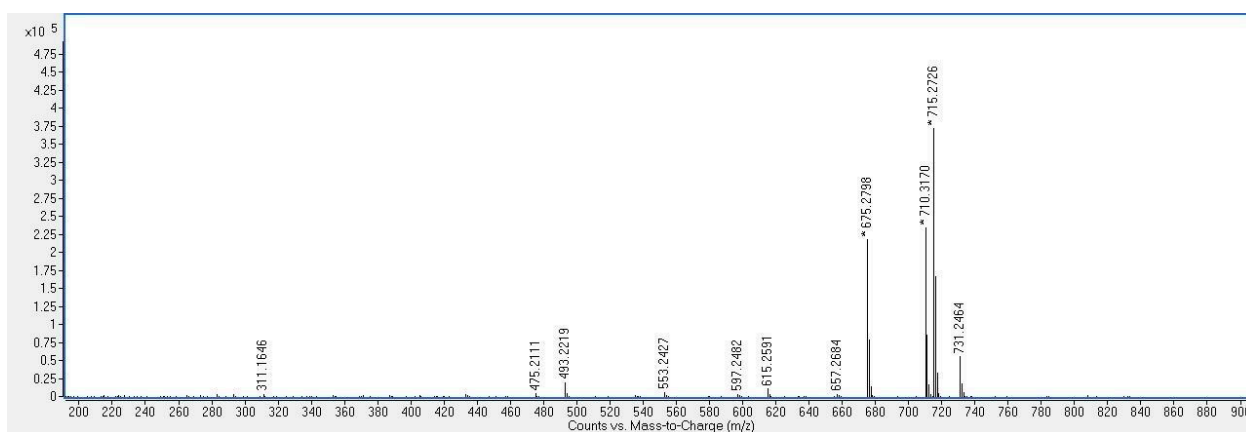
**Figure S36.** ESI (+) mass spectrum of component **37** eluting at  $t_R = 5.51$  min in the chloroform extract of the latex of *E. cyparissias* (EC).



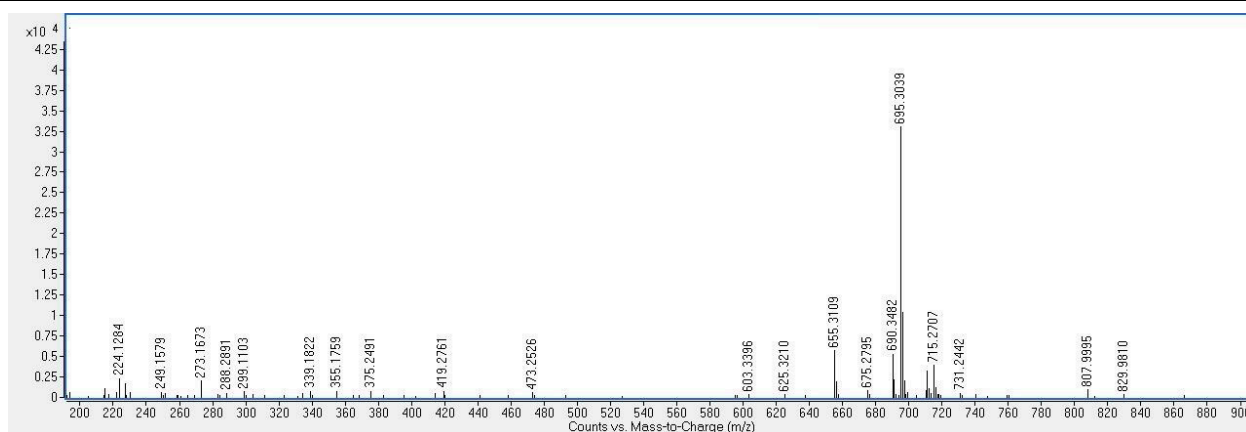
**Figure S37.** ESI (+) mass spectrum of component **38** eluting at  $t_R = 5.94$  min in the chloroform extract of the latex of *E. cyparissias* (EC).



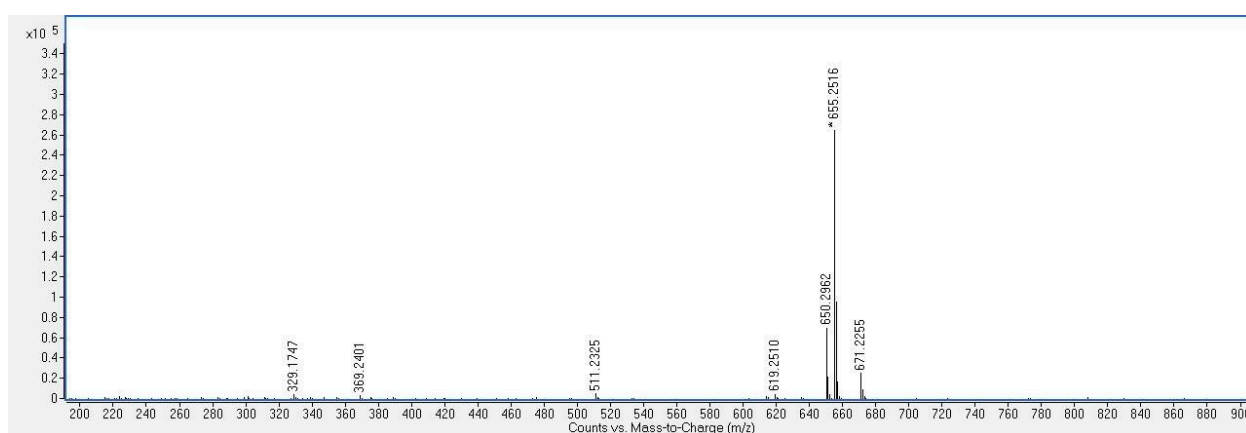
**Figure S38.** ESI (+) mass spectrum of component **39** eluting at  $t_R = 5.97$  min in the chloroform extract of the latex of *E. cyparissias* (EC).



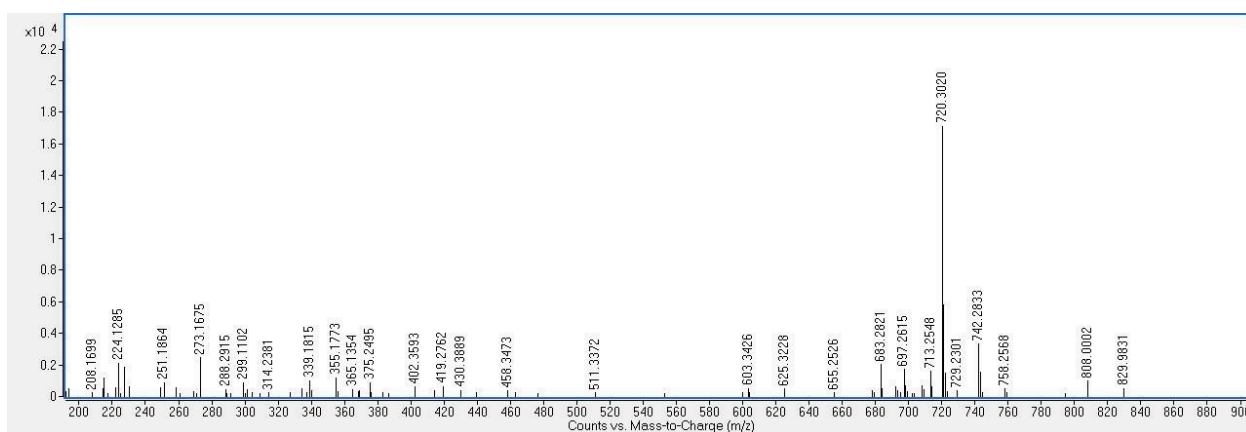
**Figure S39.** ESI (+) mass spectrum of component **40** eluting at  $t_R = 6.17$  min in the chloroform extract of the latex of *E. cyparissias* (EC).



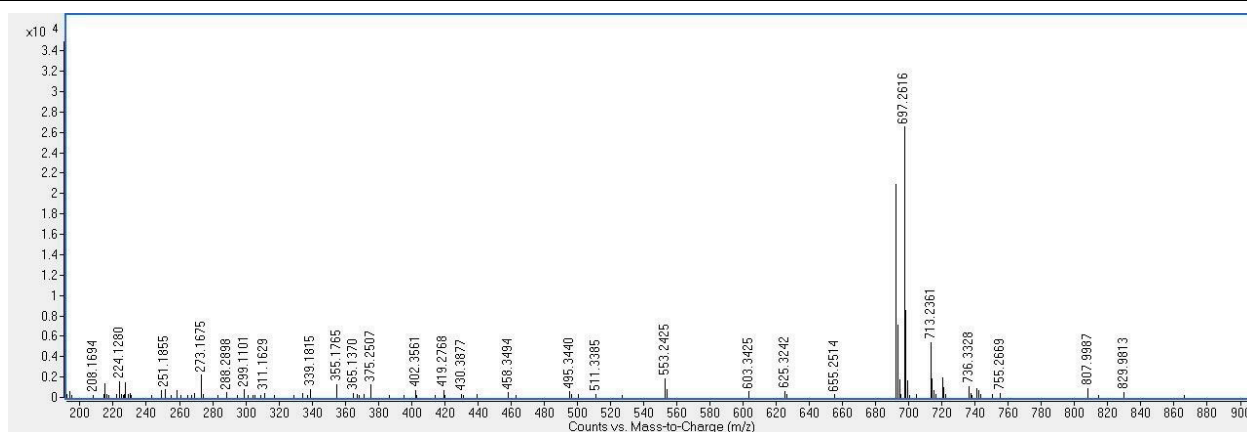
**Figure S40.** ESI (+) mass spectrum of component **41** eluting at  $t_R = 6.42$  min in the chloroform extract of the latex of *E. cyparissias* (EC).



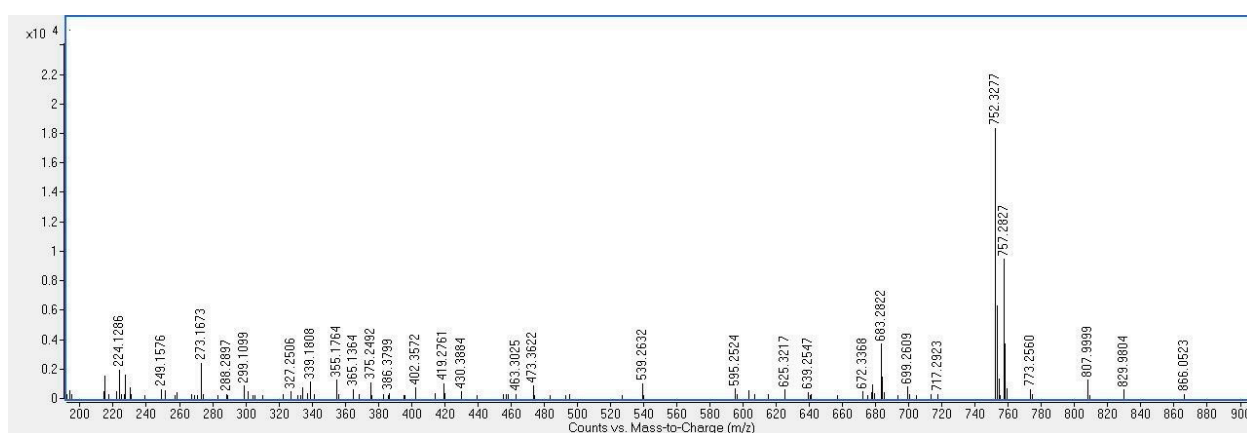
**Figure S41.** ESI (+) mass spectrum of component **42** eluting at  $t_R = 6.95$  min in the chloroform extract of the latex of *E. cyparissias* (EC).



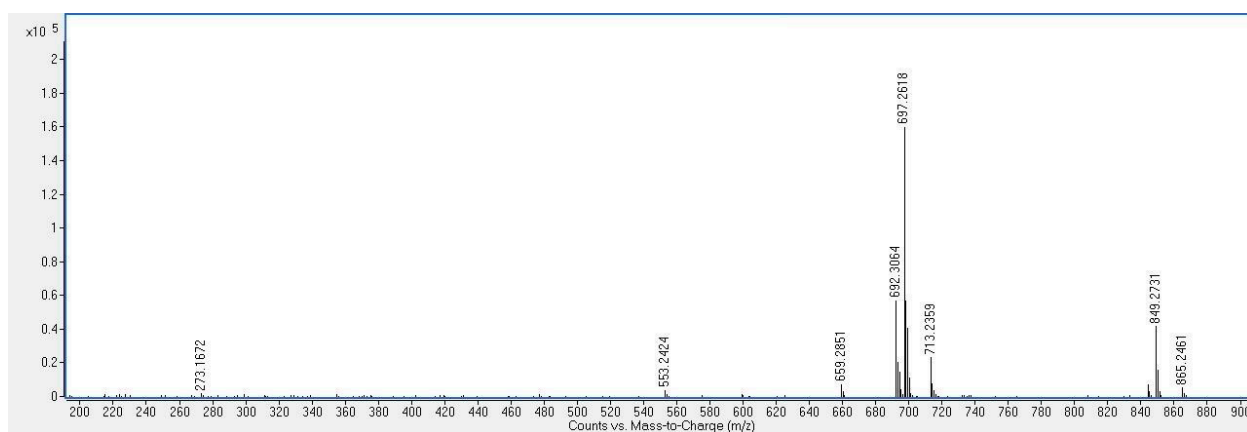
**Figure S42.** ESI (+) mass spectrum of component **43** eluting at  $t_R = 7.76$  min in the chloroform extract of the latex of *E. cyparissias* (EC).



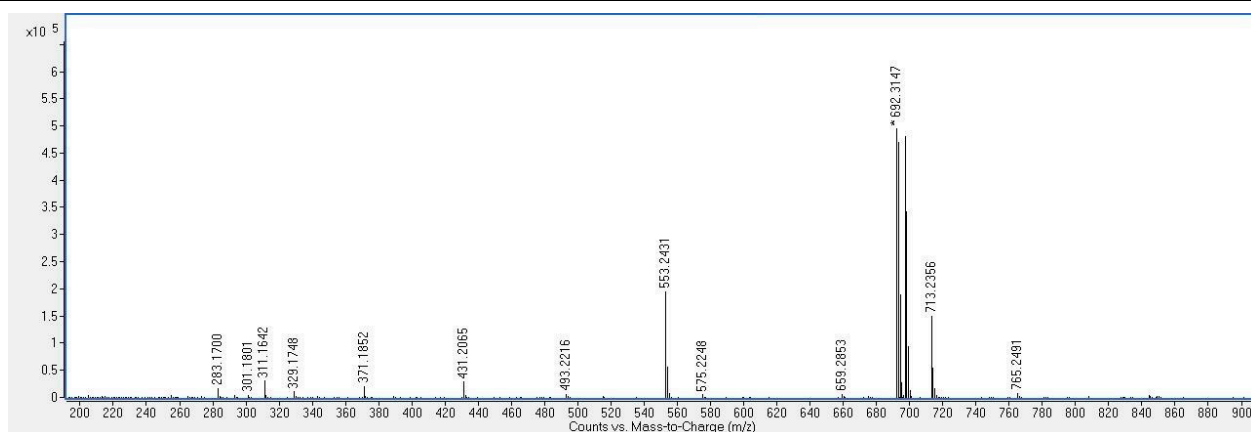
**Figure S43.** ESI (+) mass spectrum of component 44 eluting at  $t_R = 7.88$  min in the chloroform extract of the latex of *E. cyparissias* (EC).



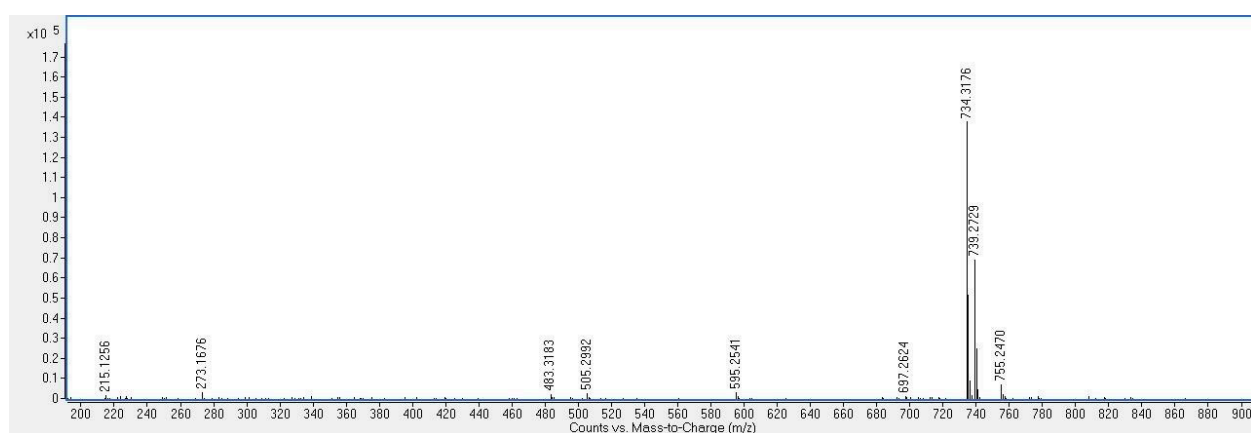
**Figure S44.** ESI (+) mass spectrum of component 45 eluting at  $t_R = 8.37$  min in the chloroform extract of the latex of *E. cyparissias* (EC).



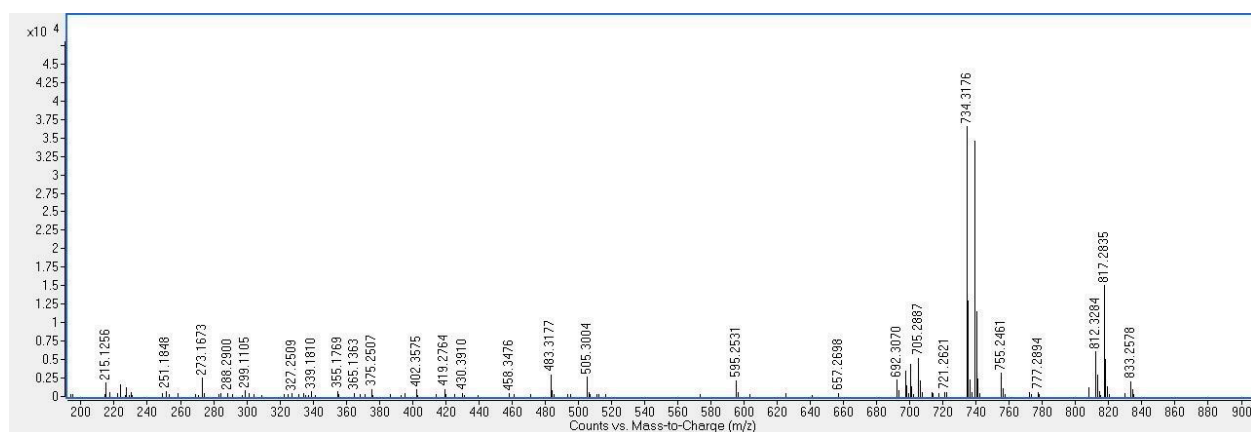
**Figure S45.** ESI (+) mass spectrum of component 46 eluting at  $t_R = 8.60$  min in the chloroform extract of the latex of *E. cyparissias* (EC).



**Figure S46.** ESI (+) mass spectrum of component **47** eluting at  $t_R = 8.70$  min in the chloroform extract of the latex of *E. cyparissias* (EC).

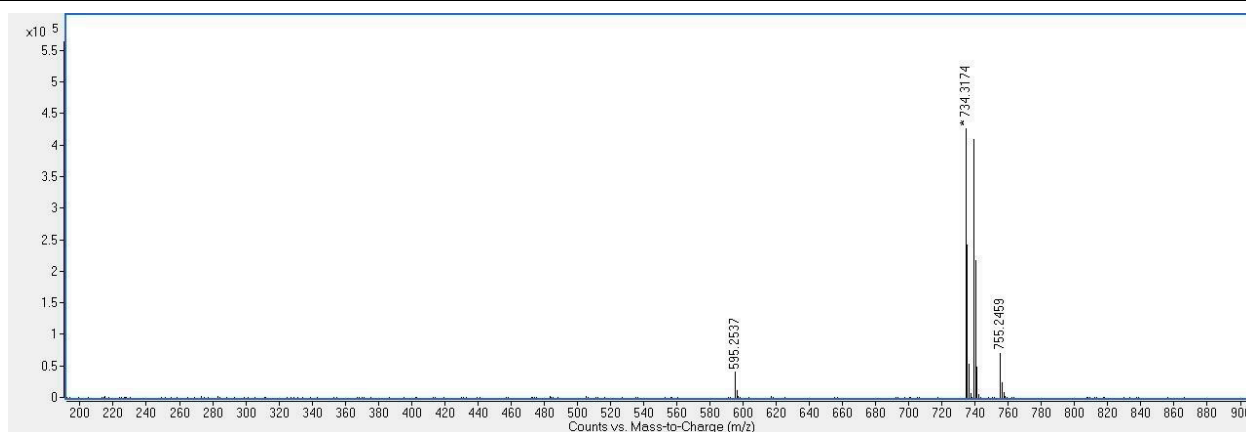


**Figure S47.** ESI (+) mass spectrum of component **48** eluting at  $t_R = 9.26$  min in the chloroform extract of the latex of *E. cyparissias* (EC).

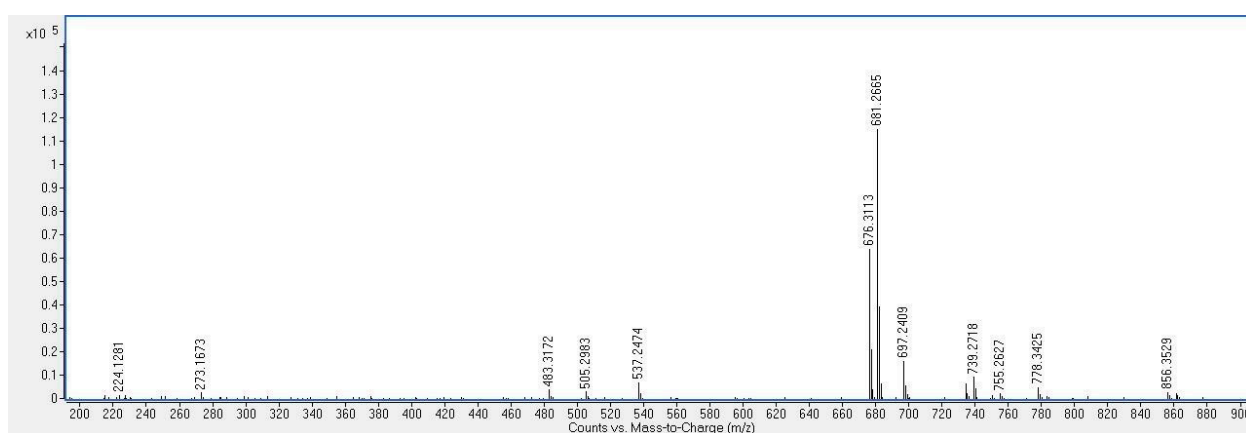


**Figure S48.** ESI (+) mass spectrum of component **49** eluting at  $t_R = 9.36$  min in the chloroform extract of the latex of *E. cyparissias* (EC).

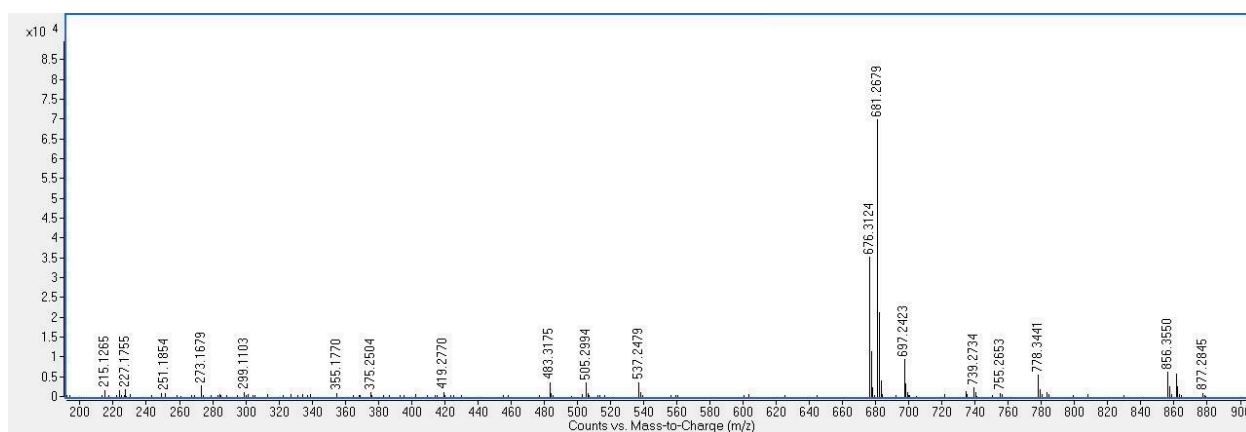




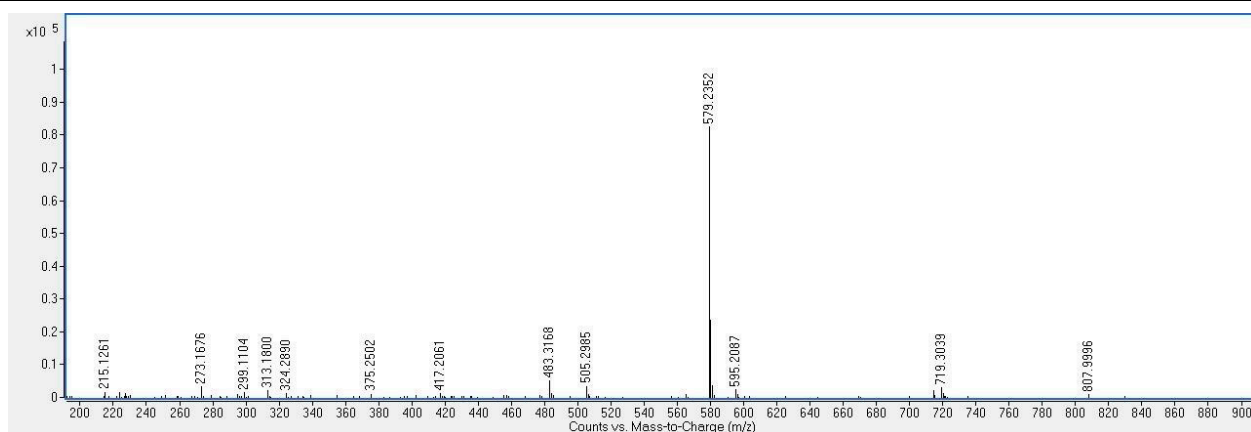
**Figure S49.** ESI (+) mass spectrum of component **50** eluting at  $t_R = 9.47$  min in the chloroform extract of the latex of *E. cyparissias* (EC).



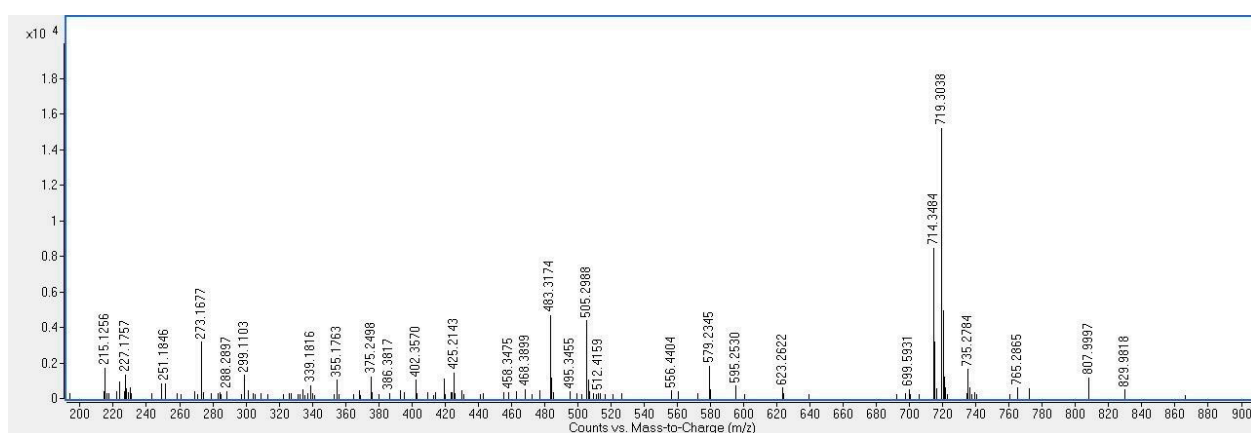
**Figure S50.** ESI (+) mass spectrum of component **51** eluting at  $t_R = 9.66$  min in the chloroform extract of the latex of *E. cyparissias* (EC).



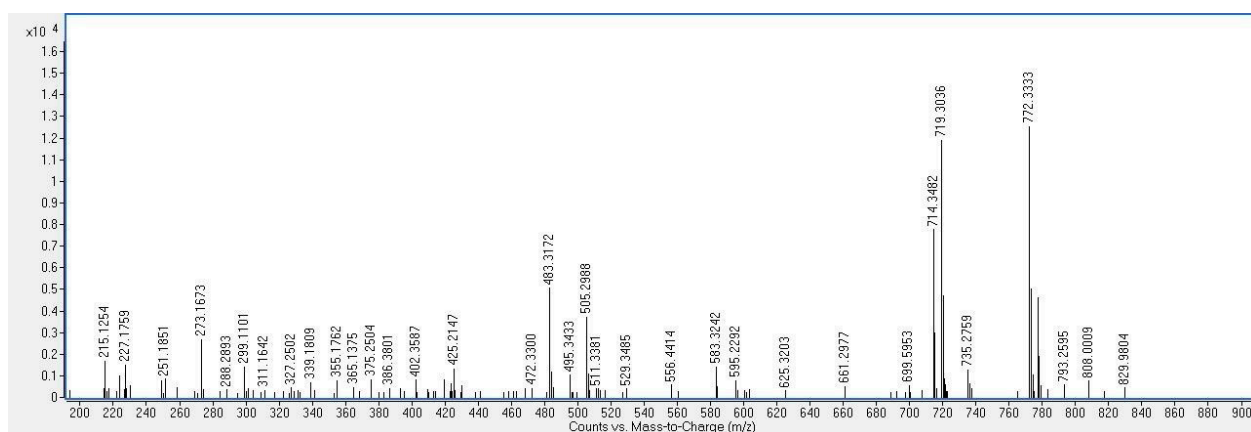
**Figure S51.** ESI (+) mass spectrum of component **52** eluting at  $t_R = 9.70$  min in the chloroform extract of the latex of *E. cyparissias* (EC).



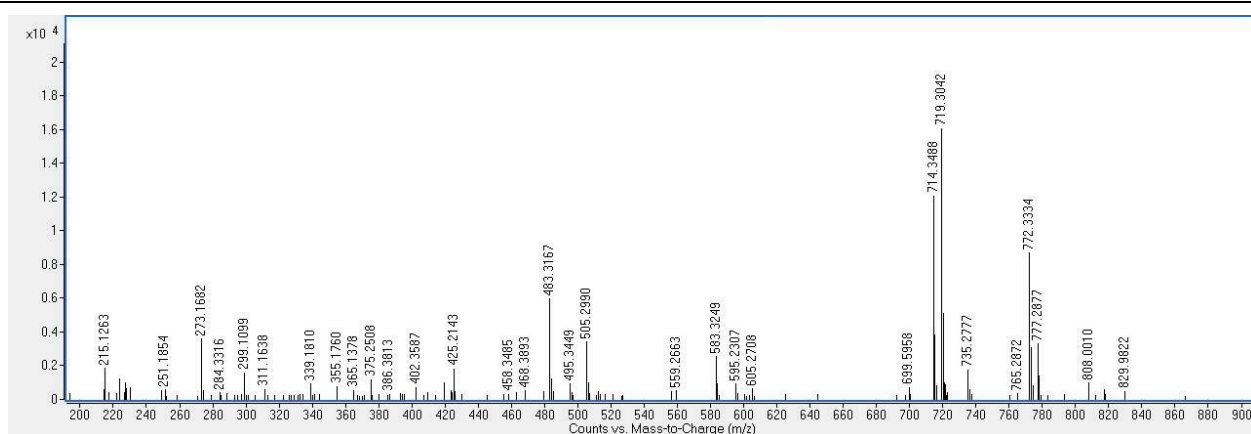
**Figure S52.** ESI (+) mass spectrum of component **53** eluting at  $t_R = 10.02$  min in the chloroform extract of the latex of *E. cyparissias* (EC).



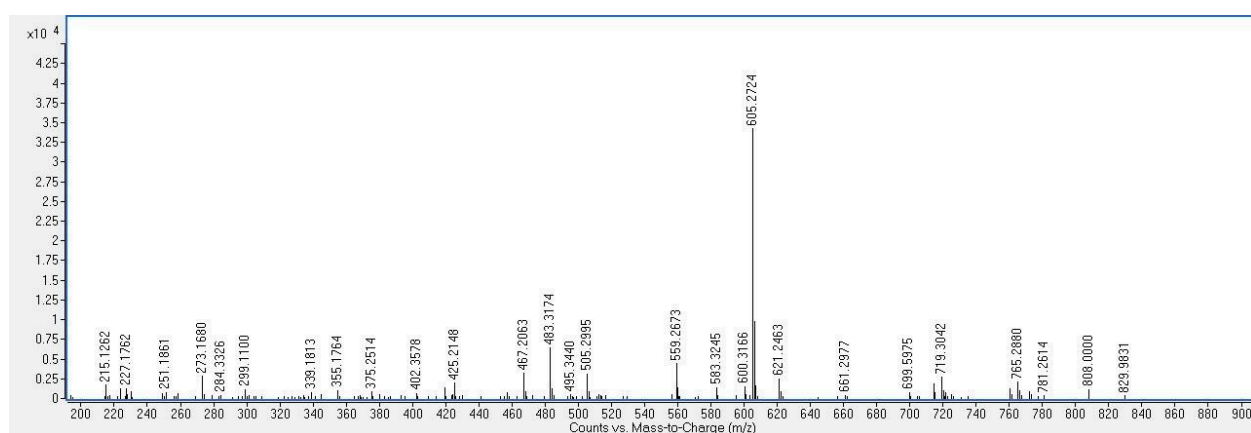
**Figure S53.** ESI (+) mass spectrum of component **54** eluting at  $t_R = 10.19$  min in the chloroform extract of the latex of *E. cyparissias* (EC).



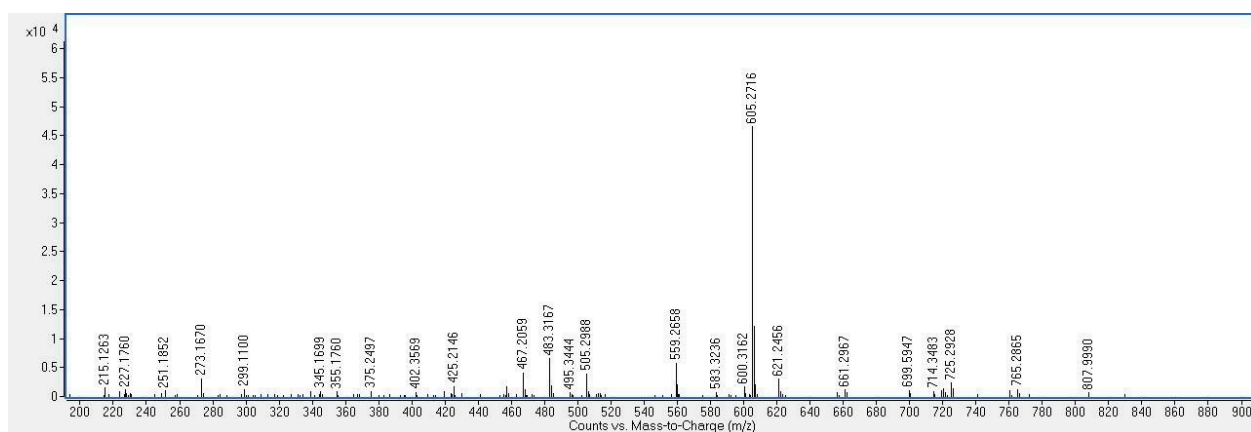
**Figure S54.** ESI (+) mass spectrum of component **55** eluting at  $t_R = 10.30$  min in the chloroform extract of the latex of *E. cyparissias* (EC).



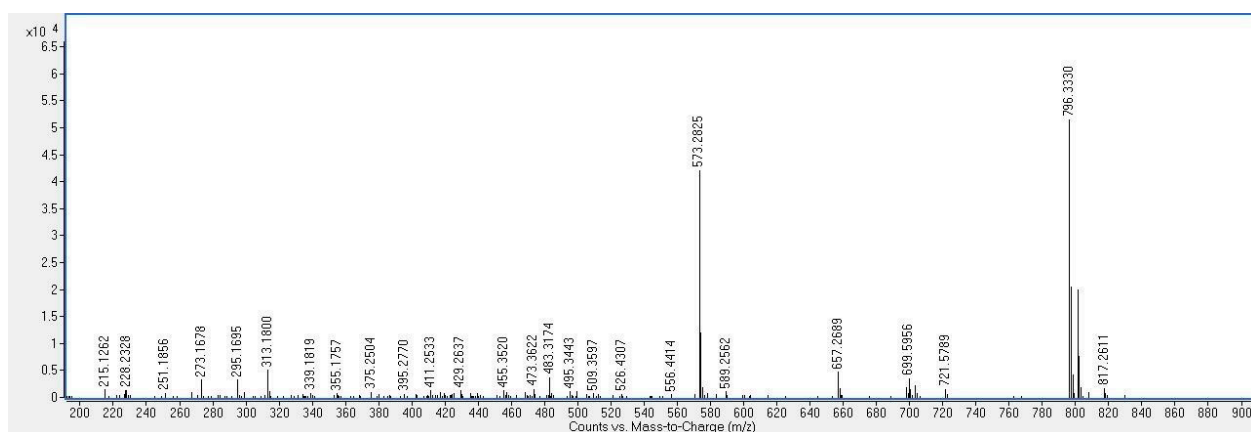
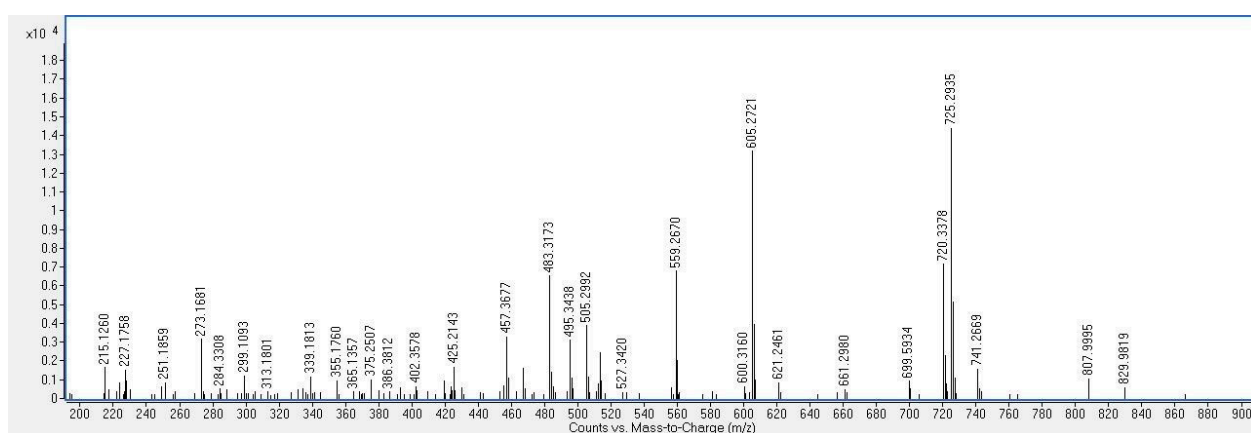
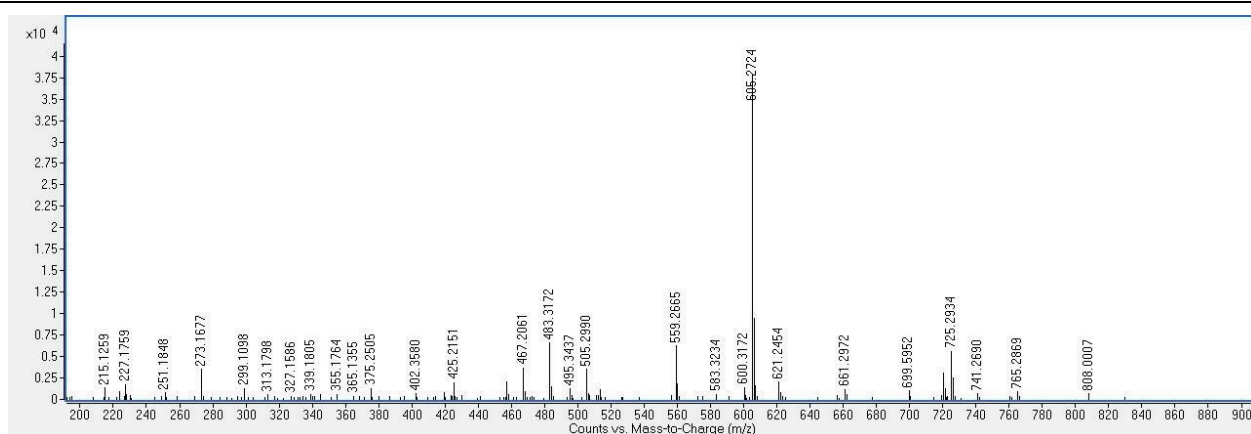
**Figure S55.** ESI (+) mass spectrum of component **56** eluting at  $t_R = 10.33$  min in the chloroform extract of the latex of *E. cyparissias* (EC).

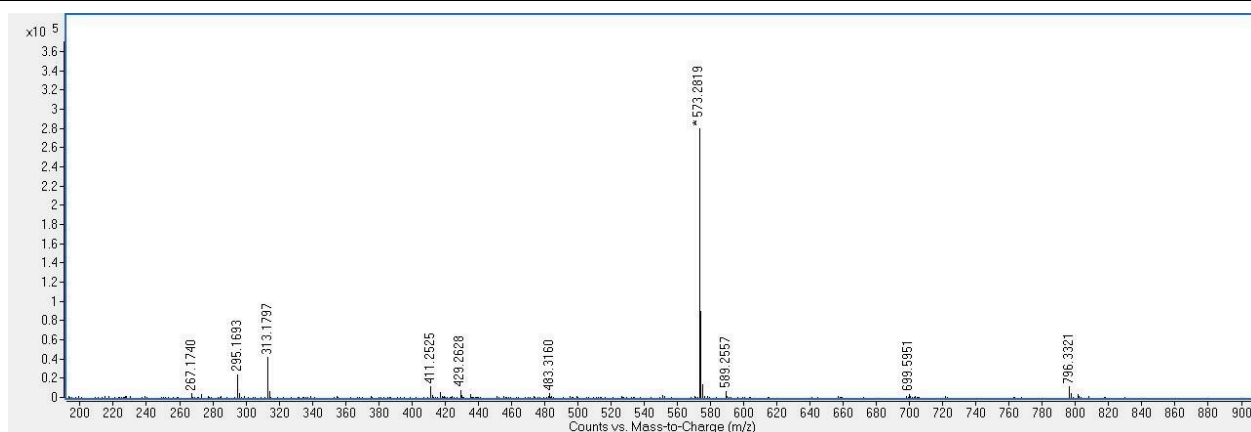


**Figure S56.** ESI (+) mass spectrum of component **57** eluting at  $t_R = 10.43$  min in the chloroform extract of the latex of *E. cyparissias* (EC).

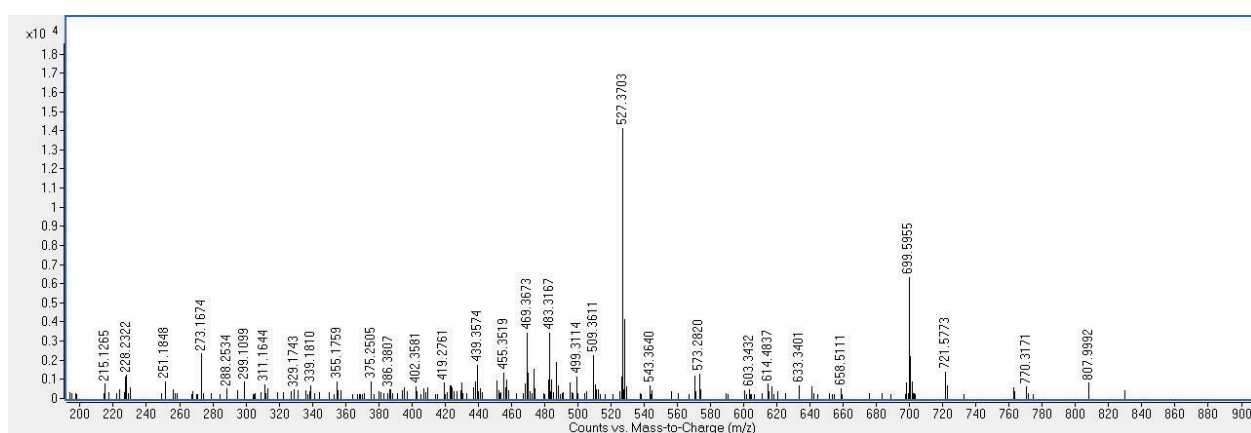


**Figure S57.** ESI (+) mass spectrum of component **58** eluting at  $t_R = 10.47$  min in the chloroform extract of the latex of *E. cyparissias* (EC).

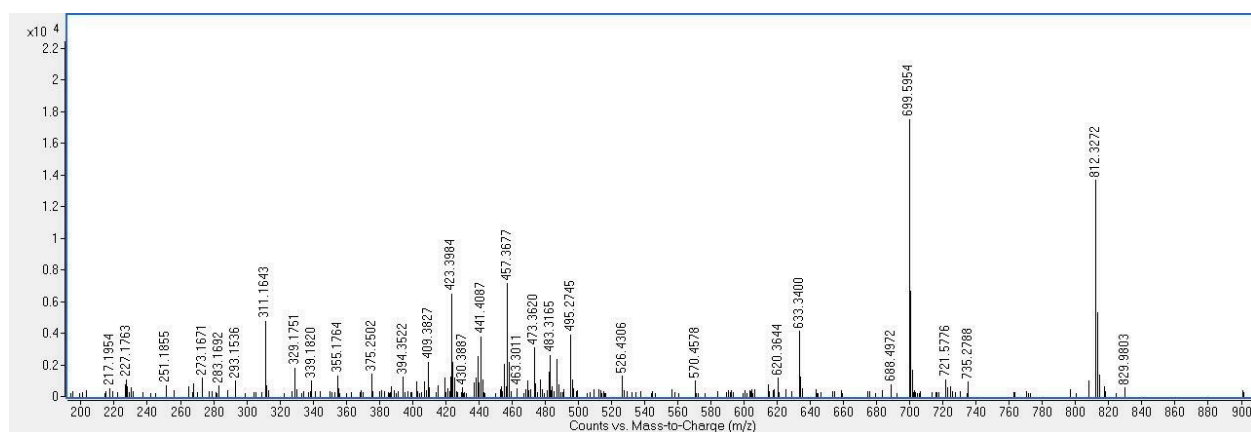




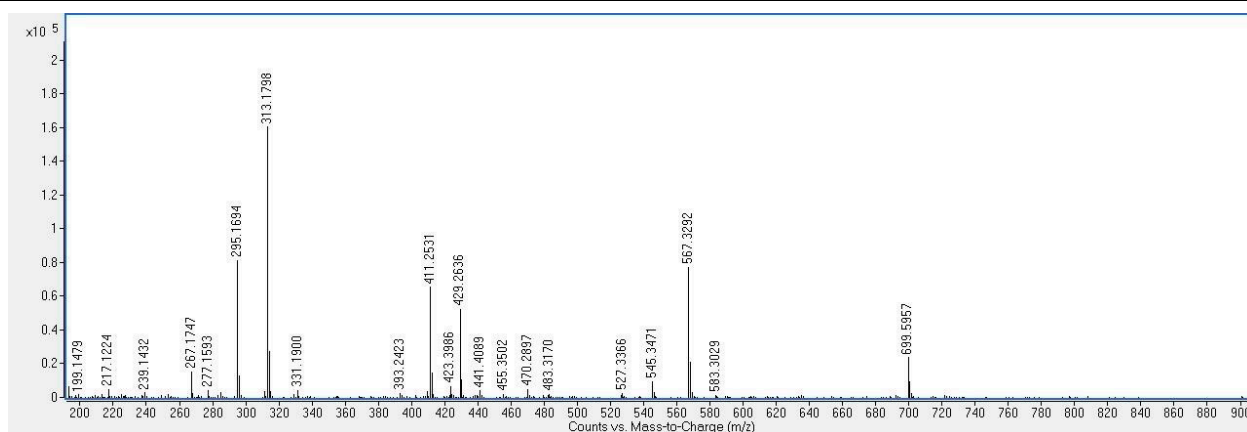
**Figure S61.** ESI (+) mass spectrum of component **62** eluting at  $t_R = 11.41$  min in the chloroform extract of the latex of *E. cyparissias* (EC).



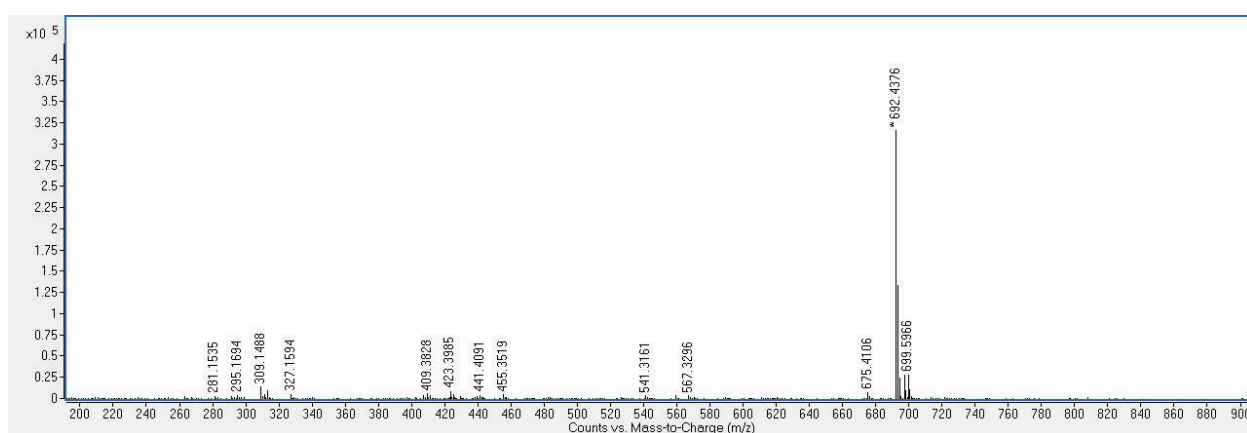
**Figure S62.** ESI (+) mass spectrum of component **63** eluting at  $t_R = 11.64$  min in the chloroform extract of the latex of *E. cyparissias* (EC).



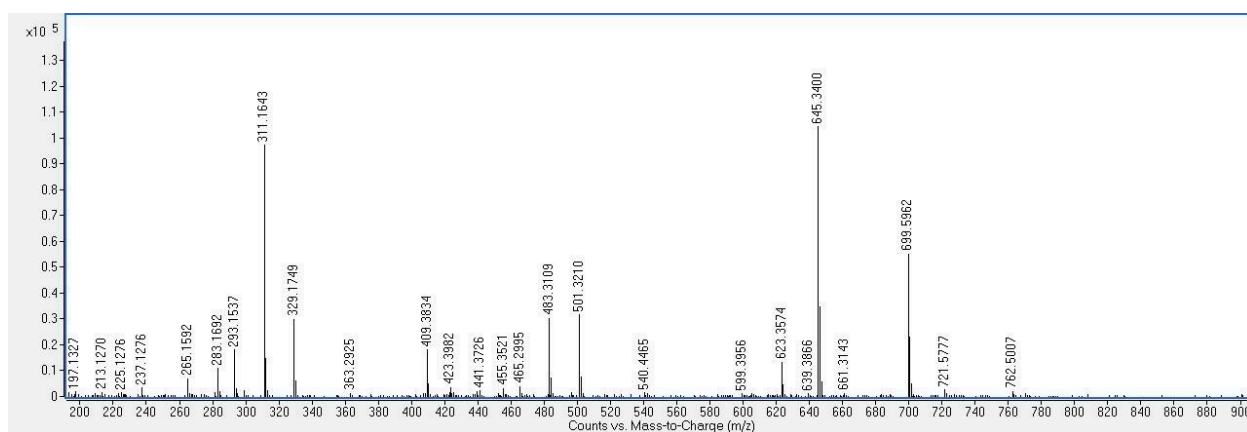
**Figure S63.** ESI (+) mass spectrum of component **64** eluting at  $t_R = 12.51$  min in the chloroform extract of the latex of *E. cyparissias* (EC).



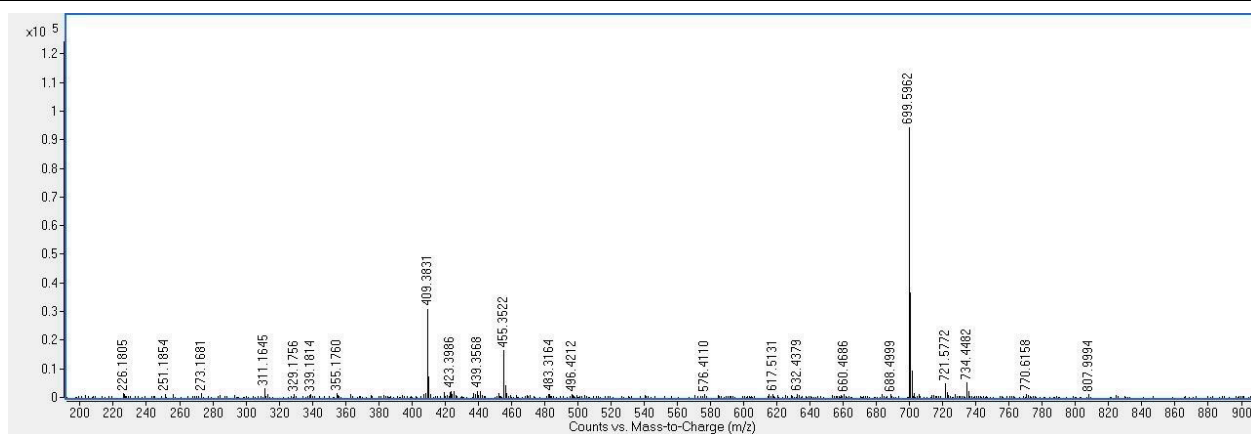
**Figure S64.** ESI (+) mass spectrum of component **65** eluting at  $t_R = 12.81$  min in the chloroform extract of the latex of *E. cyparissias* (EC).



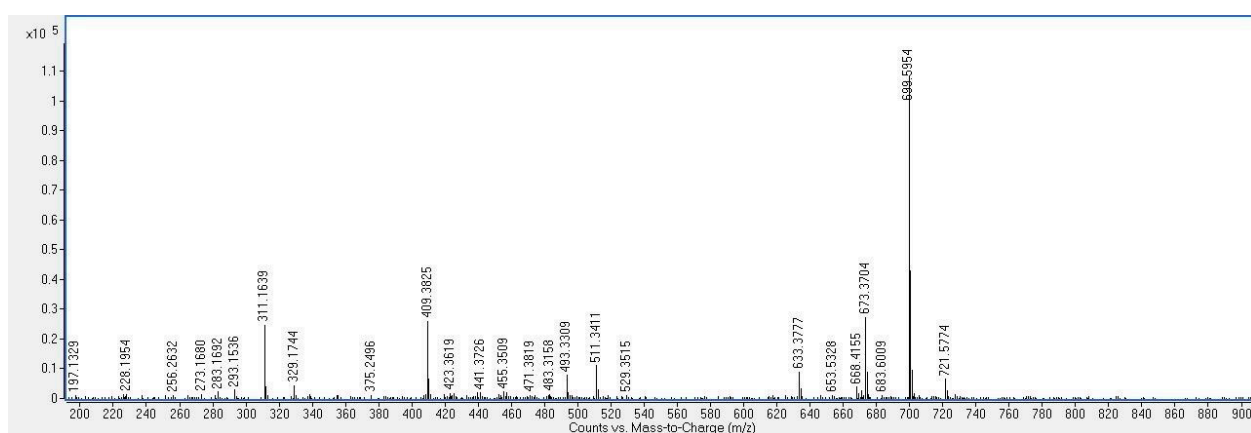
**Figure S65.** ESI (+) mass spectrum of component **66** eluting at  $t_R = 12.96$  min in the chloroform extract of the latex of *E. cyparissias* (EC).



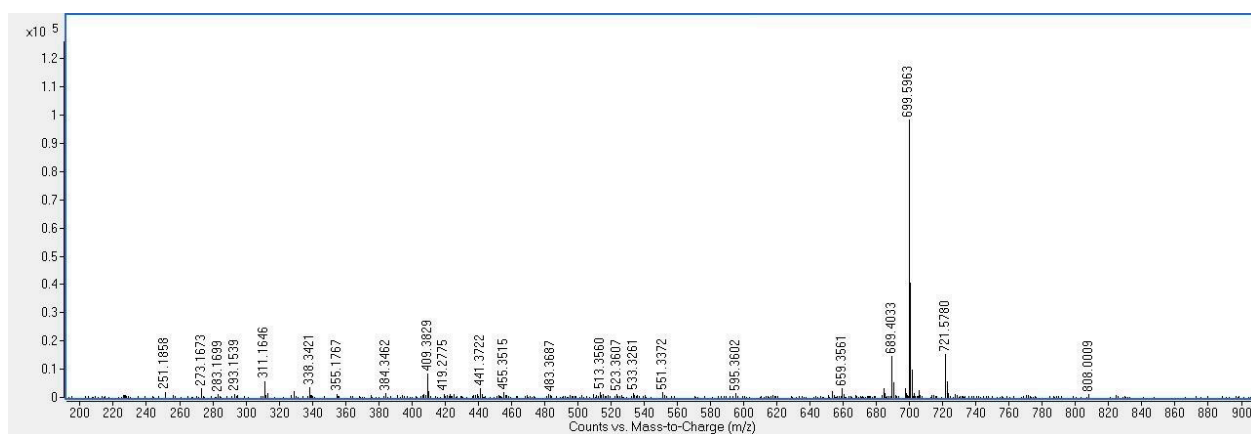
**Figure S66.** ESI (+) mass spectrum of component **67** eluting at  $t_R = 13.66$  min in the chloroform extract of the latex of *E. cyparissias* (EC).



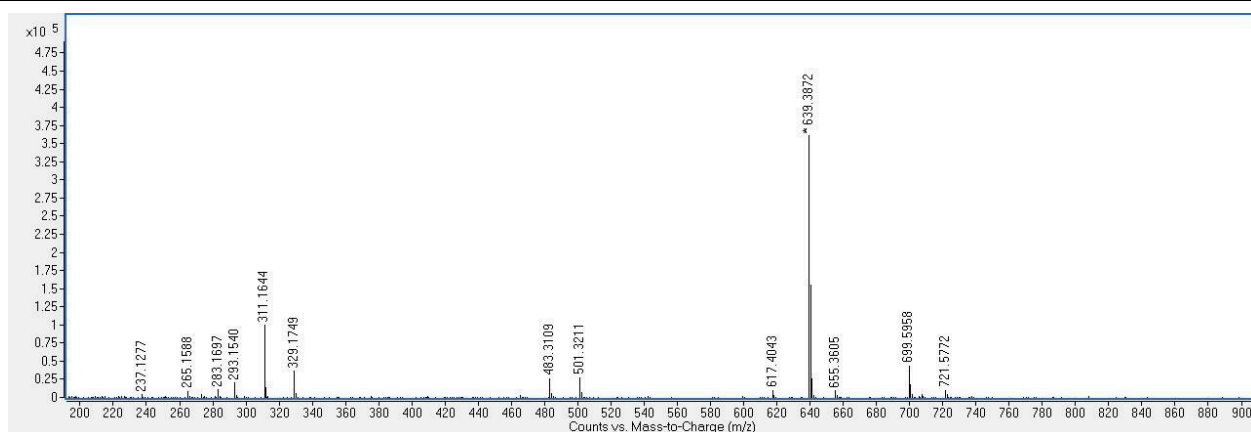
**Figure S67.** ESI (+) mass spectrum of component **68** eluting at  $t_R = 14.03$  min in the chloroform extract of the latex of *E. cyparissias* (EC).



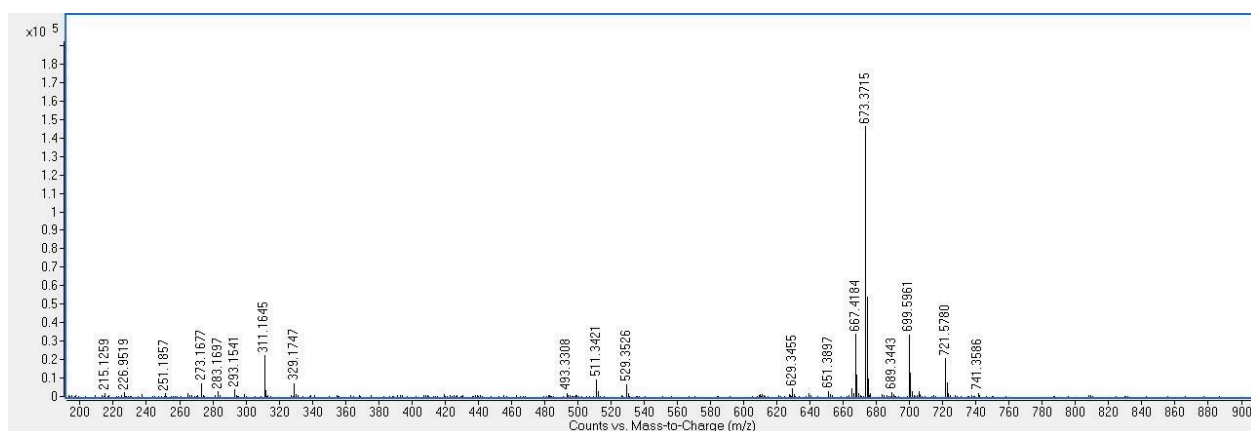
**Figure S68.** ESI (+) mass spectrum of component **69** eluting at  $t_R = 14.22$  min in the chloroform extract of the latex of *E. cyparissias* (EC).



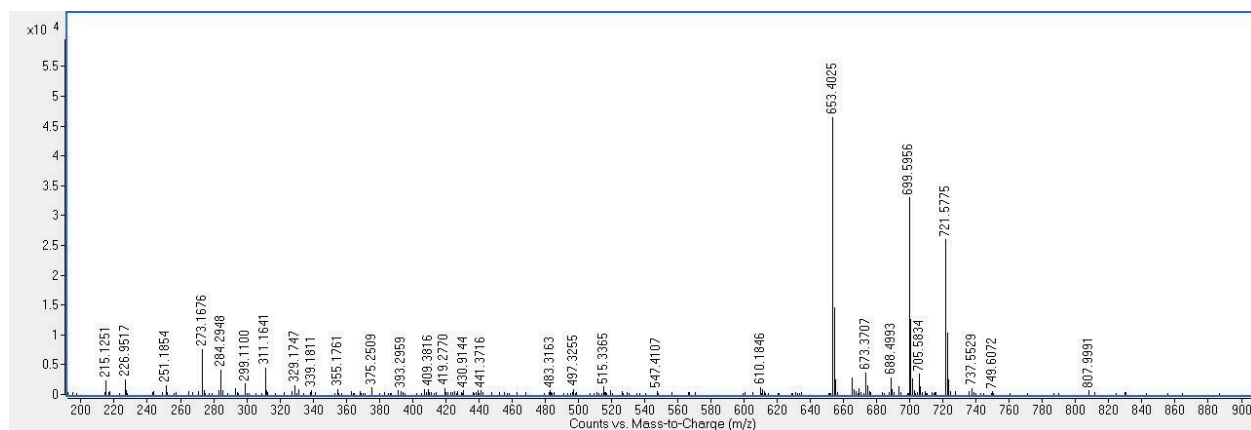
**Figure S69.** ESI (+) mass spectrum of component **70** eluting at  $t_R = 14.59$  min in the chloroform extract of the latex of *E. cyparissias* (EC).



**Figure S70.** ESI (+) mass spectrum of component **71** eluting at  $t_R = 14.98$  min in the chloroform extract of the latex of *E. cyparissias* (EC).

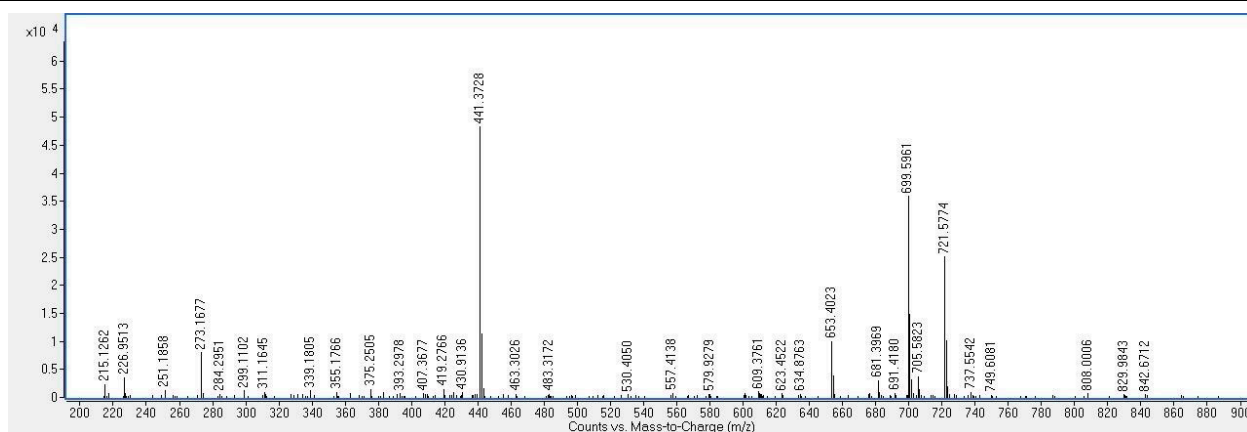


**Figure S71.** ESI (+) mass spectrum of component **72** eluting at  $t_R = 15.63$  min in the chloroform extract of the latex of *E. cyparissias* (EC).

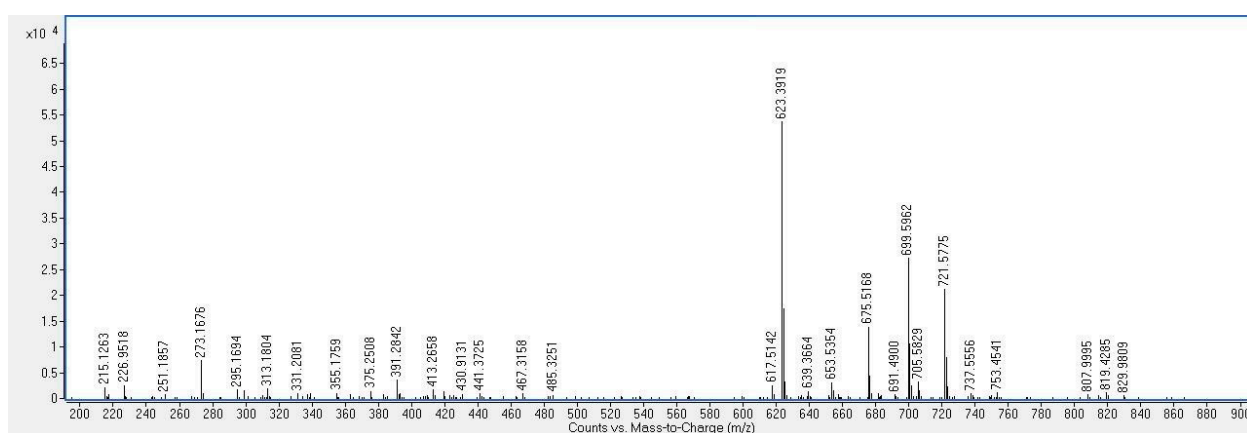


**Figure S72.** ESI (+) mass spectrum of component **73** eluting at  $t_R = 15.84$  min in the chloroform extract of the latex of *E. cyparissias* (EC).

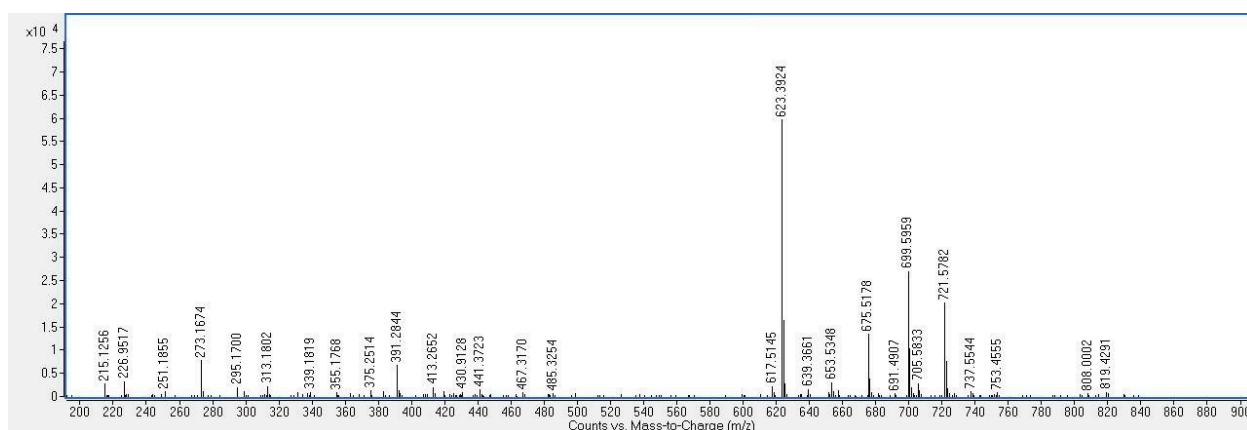




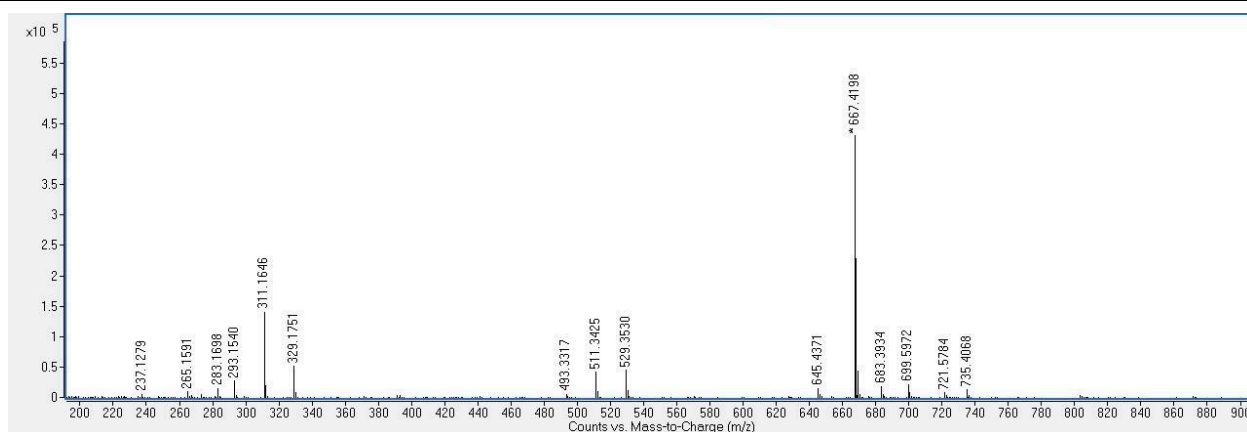
**Figure S73.** ESI (+) mass spectrum of component **74** eluting at  $t_R = 16.18$  min in the chloroform extract of the latex of *E. cyparissias* (EC).



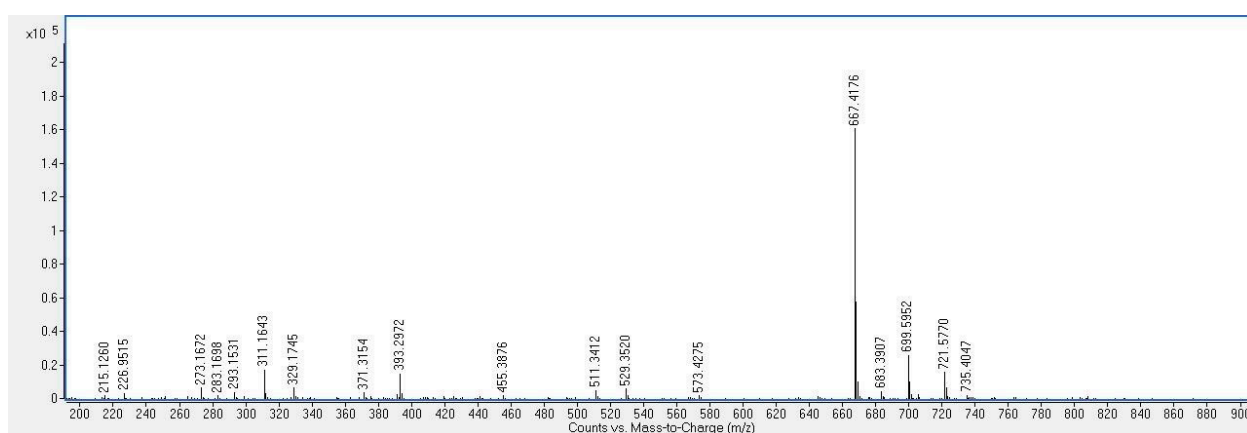
**Figure S74.** ESI (+) mass spectrum of component **75** eluting at  $t_R = 17.25$  min in the chloroform extract of the latex of *E. cyparissias* (EC).



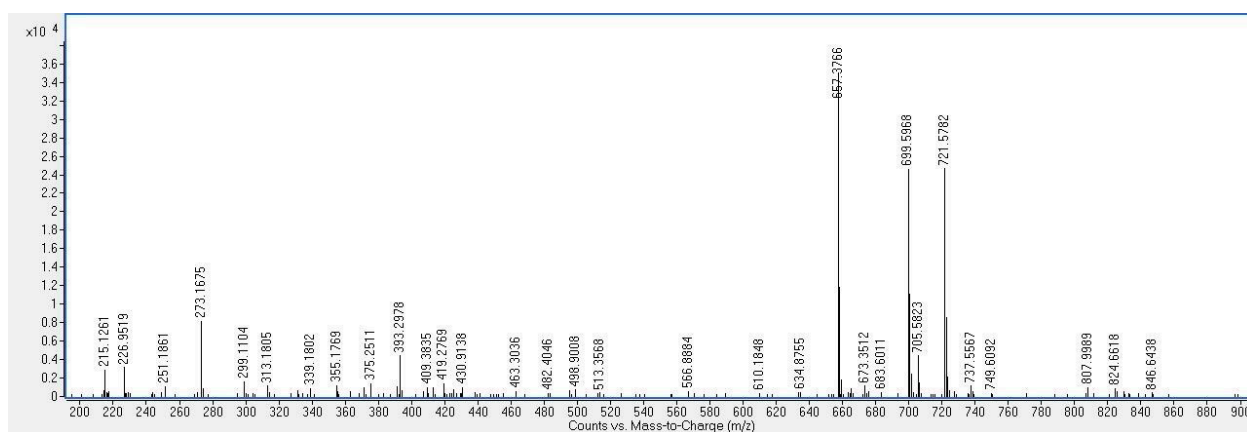
**Figure S75.** ESI (+) mass spectrum of component **76** eluting at  $t_R = 17.28$  min in the chloroform extract of the latex of *E. cyparissias* (EC).



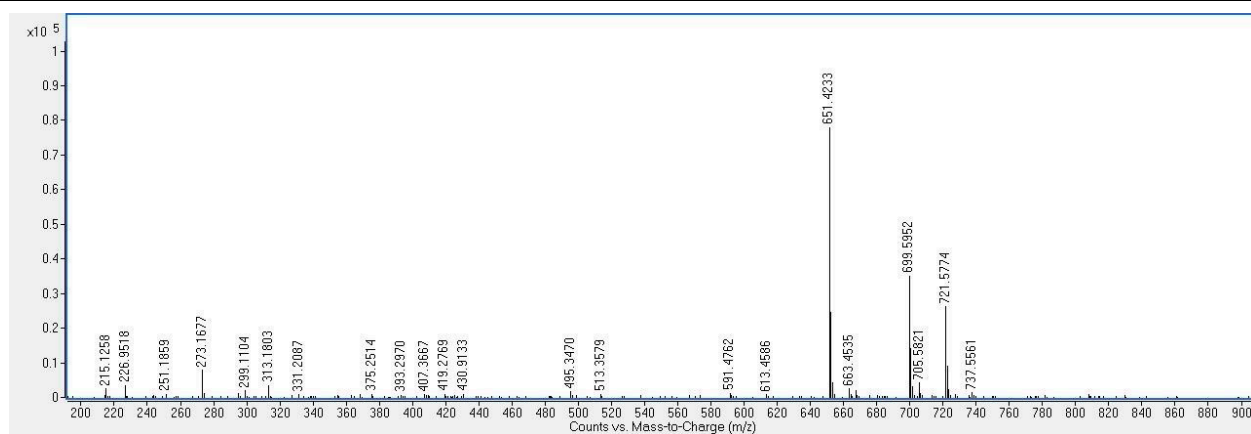
**Figure S76.** ESI (+) mass spectrum of component **77** eluting at  $t_R = 17.59$  min in the chloroform extract of the latex of *E. cyparissias* (EC).



**Figure S77.** ESI (+) mass spectrum of component **78** eluting at  $t_R = 17.78$  min in the chloroform extract of the latex of *E. cyparissias* (EC).



**Figure S78.** ESI (+) mass spectrum of component **79** eluting at  $t_R = 18.25$  min in the chloroform extract of the latex of *E. cyparissias* (EC).



**Figure S79.** ESI (+) mass spectrum of component **80** eluting at  $t_R = 21.18$  min in the chloroform extract of the latex of *E. cyparissias* (EC).