

**Fig. 1.** HPLC/UV chromatograms of XEQJ and reference standards monitored at 254nm.

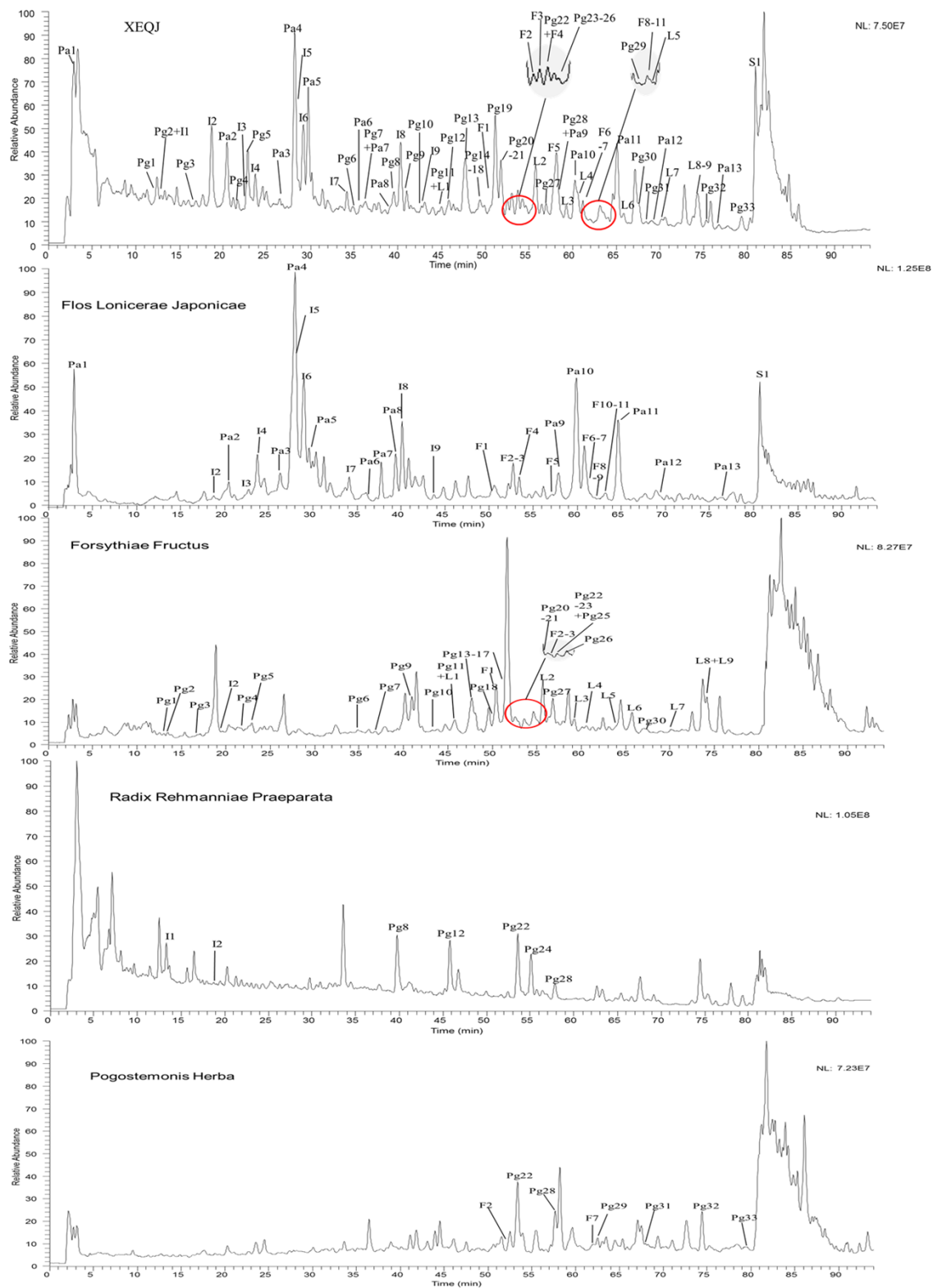
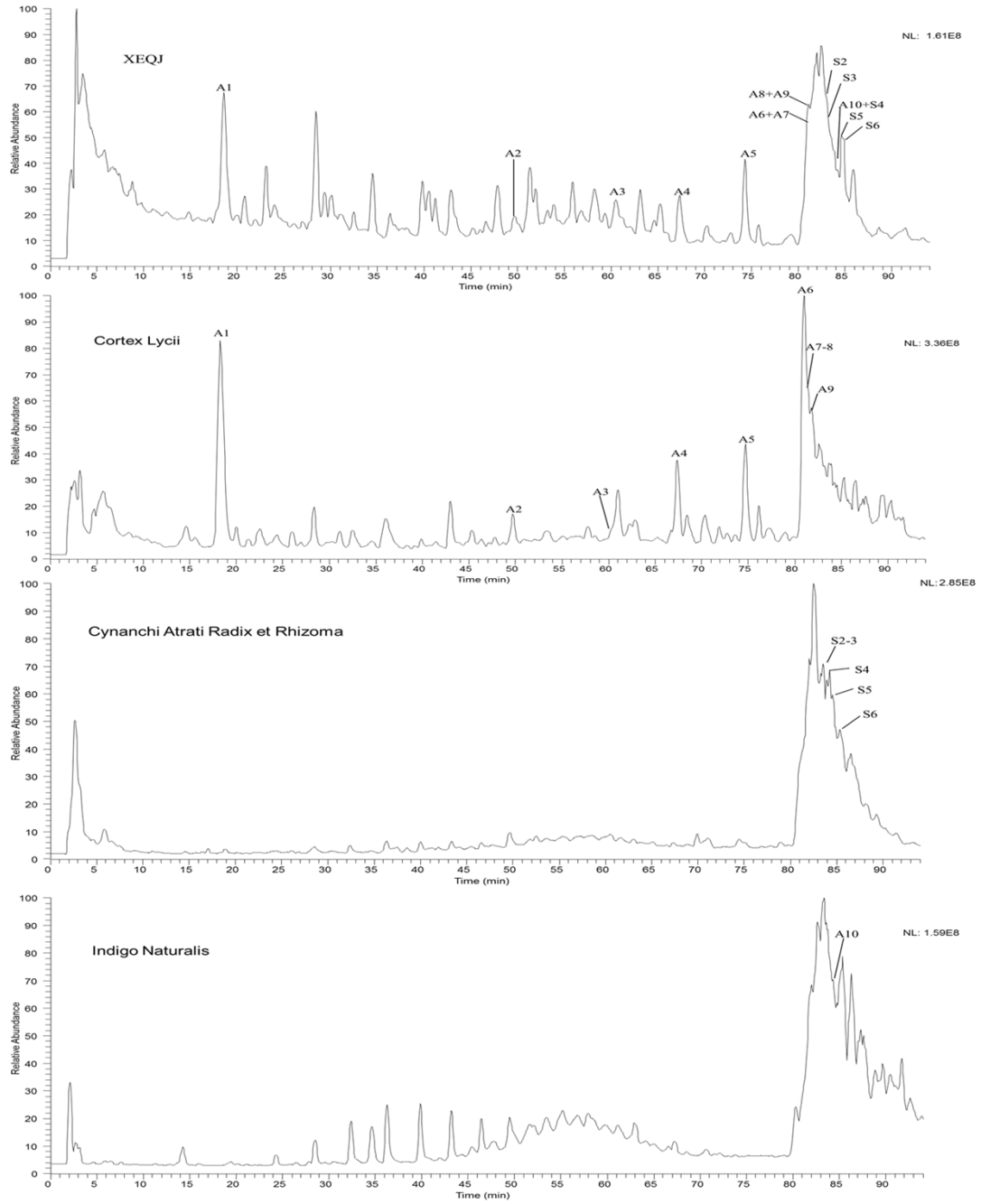


Fig. 2. ESI-MS total ion chromatograms of XEQJ and single herbs scanned in negative ion mode



**Fig. 3.** ESI-MS total ion chromatograms of XEQJ and single herbs scanned in positive ion mode