

**THE COMPONENT COMPOSITION OF *CEPHALARIA*  
*TCHIHATCHEWII* (DIPSACACEAE) INFLORESCENCES  
FROM THE FLORA OF AZERBAIJAN**

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SUMMARY

For the first time  $\beta$ -sitosterol, oleanolic acid, hyperin, quercimeritrin, cinarozide were isolated from inflorescences of *Cephalaria tchihatchewii* Boiss., oleanolic acid and hederagenin were isolated from hydrolyzate of saponin mixture.

Key words: *Cephalaria tchihatchewii*, Dipsacaceae, hyperin, quercimeritrin, cinarozide,  $\beta$ -sitosterol, oleanolic acid.