## Atriplisides A and B, Two New Glycosides from *Perovskia atriplicifolia*

Shagufta Perveen<sup>a</sup>, Abdul Malik<sup>a</sup>, Rasool Bakhsh Tareen<sup>b</sup>, Nighat Afza<sup>c</sup>, and Lubna Iqbal<sup>c</sup>

<sup>a</sup> International Center for Chemical and Biological Sciences, HEJ Research Institute of Chemistry University of Karachi, Karachi-75270, Pakistan

<sup>b</sup> Department of Botany, Baluchistan University, Quetta, Pakistan

<sup>c</sup> Pharmaceutical Research Centre, PCSIR Laboratories Karachi Complex, Karachi-75280, Pakistan

Reprint requests to Prof. Dr. Abdul Malik. Fax +92-21-4819018. E-Mail: abdul.malik@iccs.edu

Z. Naturforsch. 2007, 62b, 863-867; received November 27, 2006

The new triterpenoidal and flavonone glycosides atriplisides A and B have been isolated from the ethyl acetate fraction of the whole plant of *Perovskia atriplicifolia*. Their structures were elucidated on the basis of spectroscopic data, especially 2D NMR techniques including <sup>1</sup>H-COSY, HMQC, HMBC, and NOESY.

*Key words: Perovskia atriplicifolia*, Atripliside A, Atripliside B, Triterpenoidal and Flavonone Glycosides