ERRATA

**Erratum: “Ultrahigh-Energy Gamma-Ray Emission
from the Geminga Pulsar”
[*Pis'ma Astron. Zh.* 27, 266 (2001);
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On page 269, the value $\dot{T}$ with a minus in the left column in line 11 from above should be with a plus. The same mistake takes place on the same page and in the same column in lines 12 and 15.

Page 269, left column, line 11 from above

Printed: -1.09715948 , should be: 1.09715948 ; page 269, left column, line 12 from above

Printed: -1.09765 , should be: 1.09765 ; page 269, left column, line 15 from above

Printed: -1.09713706 , should be: 1.09713706 .

Thus, the above sentences should be read as follows:

We used the above results to compute the period and its derivative for the epoch of our observations. For November 13, 1996, $T = 0.2370993496$ s and $\dot{T} = 1.09715948 \times 10^{-14}$ s s $^{-1}$ (Mattox *et al.* 1998) and $T = 0.2370993506$ s and $\dot{T} = 1.09765 \times 10^{-14}$ s s $^{-1}$ (Shitov and Pugachev 1997) (the second derivative was not determined). For November 1, 1997, $T = 0.2370996833$ s and $\dot{T} = 1.09713706 \times 10^{-14}$ s s $^{-1}$ (Mattox *et al.* 1998) and $T = 0.2370996845$ s and its derivative is the same (Shitov and Pugachev 1997).