Erratum: On Stable Exponential Solutions in the Einstein−Gauss−Bonnet Cosmology with Zero Variation of G [Gravitation and Cosmology 22 (4), 329−332 (2016)]

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Unfortunately, the original version of the paper [1] contained some errors:

1. Page 329. In line 2 of the Abstract, instead of "$\Lambda > 0$," it should be "$\Lambda \neq 0$."

2. Page 330. The line after Eq. (11) should read: "for $\Lambda = -177.45\,\alpha^{-1}$ (here $(m, l) = (6, 7)$);"

3. Page 330. The line after Eq. (12) should read: "for $\Lambda = -(155/6)\,\alpha^{-1}$. Here $(m, l) = (7, 5)$, and"

4. Page 330. In line 1 after Eq. (13), instead of "for $\Lambda = 84.9\alpha^{-1} = 849/(10\alpha)$," it should be "$\Lambda = -8.7\,\alpha^{-1}$."

5. Page 331. In lines 4 and 5 of the Conclusions, instead of "$\Lambda > 0$," it should be "$\Lambda \neq 0$."

REFERENCES

1. V. D. Ivashchuk, "On stable exponential solutions in the Einstein-Gauss-Bonnet cosmology with zero variation of G," Grav. Cosmol. **22** (4), 329−332 (2016), doi 10.1134/S0202289316040095

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