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ADDENDUM TO "A STUDY OF A FUCHSIAN SYSTEM OF RANK 8 IN 3 VARIABLES AND THE ORDINARY DIFFERENTIAL EQUATIONS AS ITS RESTRICTIONS", OSAKA J. MATH. 60(2023), 153–206

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A special case of the system $Z_3(A)$ introduced in [1,§1] was first considered by T. Ibukiyama and appeared in [2].

On page 170 in [1], this system is mistakenly called 'the Zagier system', which should properly be called 'the Ibukiyama system' or 'the Ibukiyama-Zagier system', because this is a special case of the systems of differential equations given by Ibukiyama and Zagier in [3].

The authors thank D. Zagier who pointed out this.

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[2] T. Ibukiyama: Proceedings of the 7-th Autumn workshop on Number Theory "Differential operators on modular forms and applications"
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[3] T. Ibukiyama and D. Zagier: *Higher spherical polynomials and higher spherical functions*; in preparation.

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