

Correction

Correction: Gruia, M.-I. *et al.* The Antioxidant Response Induced by *Lonicera caerulea* Berry Extracts in Animals Bearing Experimental Solid Tumors. *Molecules* 2008, 13, 1195-1206.

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Received: 18 February 2009 / Published: 24 February 2009

In the original published version of this paper [1] we omitted to acknowledge that the work was supported by a grant-in-aid. The acknowledgment is hereby published as follows.

Acknowledgments

This work was partially supported by the Romanian Ministry of Education and Research through the PNII Grant-in-Aid, Idei_965/2007.

References

1. Gruia, M.I.; Oprea, E.; Gruia, I.; Negoita, V.; Farcasanu, I.C. The Antioxidant Response Induced by *Lonicera caerulea* Berry Extracts in Animals Bearing Experimental Solid Tumors. *Molecules* **2008**, *13*, 1195-1206.

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