

Erratum to: Long non-coding RNAs in cancer: implications for personalized therapy

Marianna Vitiello · Andrea Tuccoli · Laura Poliseno

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The following references are missing from the reference list of above mentioned article:

173. D. Mei, H. Song, K. Wang, Y. Lou, W. Sun, Z. Liu, X. Ding, J. Guo, *Med. Oncol.* 30 (4), 709 (2013). Doi [10.1007/s12032-013-0709-2](https://doi.org/10.1007/s12032-013-0709-2)

Cross referenced in paragraph 3.2: However, given the number of pseudogenes for which a link to cancer has been proven and given the cancer-specific expression of some of

them, this class of ncRNAs is surely about to make its appearance as a useful diagnostic and prognostic tool [116, 121, 173].

33. E. Pasmant, I. Laurendeau, D. Héron, M. Vidaud, D. Vidaud, I. Bièche, *Cancer Res.* 67 (8), 3963–3969 (2007).

Cross referenced in paragraph 2.1 : The INK4b-ARF-INK4a gene locus is transcribed both in sense and in antisense orientation: in the first case, it encodes for three tumor suppressor genes (INK4b-ARF-INK4a), while in the second case it transcribes the lncRNA ANRIL (antisense non-coding RNA in the INK4 locus) [33].

The online version of the original article can be found at <http://dx.doi.org/10.1007/s13402-014-0180-x>.

M. Vitiello · A. Tuccoli · L. Poliseno (✉)
Oncogenomics Unit, Core Research Laboratory, Istituto Toscano,
Tumori c/o IFC-CNR, via Moruzzi 1, 56124 Pisa, Italy
e-mail: laura.poliseno@gmail.com

L. Poliseno
Institute of Clinical Physiology, National Research Council,
Pisa, Italy