

Opera suspicionată (OS)**Suspicious work****Opera autentică (OA)****Authentic work**

OS	IOACHIM, Andrei, TOACSĂN, Mariana Irina, BANCIU, Marin Gabriel, NEDELICU, Liviu, DUȚU, Constantin Augustin, ALEXANDRU, Horia V., ANTOHE, Stefan, ANDRONESCU, Ecaterina, JINGA, Sorin Ion, NIȚĂ, Petru. Synthesis and properties of Ba(Zn _{1/3} Ta _{2/3})O ₃ for microwave and millimeter-wave applications. <i>Thin Solid Films</i> . 2007. 1558–1562.
OA	IOACHIM, A., RAMER, R., TOACSAN, M.I., BANCIU, M.G., NEDELICU, L., DUȚU, C.A., VASILIU, F., ALEXANDRU, H.V., BERBECARU, C., STOICA, G., NIȚĂ, P. Ferroelectric ceramics based on the BaO–SrO–TiO ₂ ternary system for microwave applications. <i>Journal of the European Ceramic Society</i> . 27(2–3). 2007. 1177–1180.

Incidența minimă a suspiciunii / Minimum incidence of suspicion

Retracted paper at the request of the Editor-in-Chief by
A. Ioachim, M.I. Toacsăn, M.G. Banciu, L. Nedelcu, C.A. Duțu, H.V. Alexandru, S. Antohe, E. Andronescu, S. Jinga, P. Nita. Retraction notice to “Synthesis and properties of Ba(Zn_{1/3}Ta_{2/3})O₃ for microwave and millimeter-wave applications” [*Thin Solid Films* (2007) 1558–1562], *Thin Solid Films*, Vol.548, 2 December 2013, 663.

Fișa întocmită pentru includerea suspiciunii în Indexul Operelor Plagiate în România de la
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Retraction notice

Retraction notice to “Synthesis and properties of $\text{Ba}(\text{Zn}_{1/3}\text{Ta}_{2/3})\text{O}_3$ for microwave and millimeter-wave applications”
[Thin Solid Films (2007) 1558–1562]

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This article has been retracted: please see Elsevier Policy on Article Withdrawal (<http://www.elsevier.com/locate/withdrawalpolicy>).

This article has been retracted at the request of the Editor-in-Chief.

This paper has plagiarized parts of papers that had already appeared in:

- (1) Journal of European Ceramic Society 27 (2007) 1117–1180 (<http://dx.doi.org/10.1016/j.jeurceramsoc.2006.05.086>)
- (2) Proceedings of 2006 International Semiconductor Conference, volume 1 (2007), page 253–256 (<http://dx.doi.org/10.1109/SMICND.2006.283990>)
- (3) Romanian Journal of Information Science and Technology 10 (2007) 261–268.

One of the conditions of submission of a paper for publication is that authors declare explicitly that their work is original and has not appeared in a publication elsewhere. Re-use of any data should be appropriately cited. As such this article represents a severe abuse of the scientific publishing system. The scientific community takes a very strong view on this matter and apologies are offered to readers of the journal that this was not detected during the submission process.

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