

## Opera suspicionată (OS)

## Opera autentică (OA)

## Suspicious work

## Authentic work

OS	IOACHIM, Andrei, TOACSĂN, Mariana Irina, BANCIU, Marin Gabriel, NEDELCU, Liviu, DUȚU, Constantin Augustin, ALEXANDRU, Horia V., ANTOHE, Stefan, ANDRONESCU, Ecaterina, JINGA, Sorin Ion, NIȚĂ, Petru. Synthesis and properties of Ba(Zn <sub>1/3</sub> Ta <sub>2/3</sub> )O <sub>3</sub> for microwave and millimeter-wave applications. <i>Thin Solid Films</i> . 2007. 1558–1562.
OA	IOACHIM, A., TOACSĂN, M.I., NEDELCU, L., BANCIU, M.G., DUȚU, C.A., ANDRONESCU, E., JINGA, S. Thermal Treatments Effects on Microwave Dielectric Properties of Ba(Zn <sub>1=3</sub> Ta <sub>2=3</sub> )O <sub>3</sub> Ceramics Romanian. <i>Journal of Information Science and Technology</i> . <b>10</b> (3). 2007. 261-268.

## 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. Niță. Retraction notice to "Synthesis and properties of Ba(Zn<sub>1/3</sub>Ta<sub>2/3</sub>)O<sub>3</sub> 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 [www.plagiate.ro](http://www.plagiate.ro)



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This article has been retracted: please see Elsevier Policy on Article Withdrawal (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This article has been retracted at the request of the Editor-in-Chief.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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