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Corrigendum to "The influence of the nanostructure design on the optical, electrical and thermal properties of TiNx thin films prepared by reactive magnetron sputtering" [Mater. Chem. Phys. 306 (2023) 127981]

Claudia Lopes [a,b], Marco S. Rodrigues [a,b], Armando Ferreira [a,b], Francisco Macedo [a,b], Ioana Borsan [c], Camelia Gabor [c], Mihai-Alin Pop [c], Eduardo Alves [d], Nuno P. Barradas [d,e], Daniel Munteanu [e,*], Filipe Vaz [a,b]

[a] Physics Centre of Minho and Porto Universities (CF-UM-UP), University of Minho, 4710-057, Portugal
[b] LaPMET - Laboratory of Physics for Materials and Emergent Technologies, University of Minho, 4710-057, Portugal
[c] Dept. of Material Science, Transilvania University, Brasov, Romania
[d] IPFN, Instituto de Plasmas e Fusão Nuclear, Instituto Superior Técnico, Universidade de Lisboa, Estrada Nacional 10 Bobadela LRS, 2695-066, Lisboa, Portugal
[e] Centro de Ciências e Tecnologias Nucleares, Instituto Superior Técnico, Universidade de Lisboa, Estrada Nacional 10 Bobadela LRS, 2695-066, Lisboa, Portugal

The authors regret the error in the affiliation attributed to Professor Daniel Munteanu, which must be:

[c] Dept. of Material Science, Transilvania University, Brasov, Romania;

instead of:

[e] Centro de Ciências e Tecnologias Nucleares, Instituto Superior Técnico, Universidade de Lisboa, Estrada Nacional 10 Bobadela LRS, 2695-066, Lisboa, Portugal>.

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* Corresponding author. Dept. of Material Science, Transilvania University, Brasov, Romania.
E-mail address: danielmunteanu@unitbv.ro (D. Munteanu).

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