

Fișa de autoevaluare privind standardele minimale pe domenii ale Universitatii – Anexa 2

Articol	AIS
L. Hrostea , L. Leontie, M. Dobromir, C. Doroftei, M. Girtan, <i>On the Electrical and Optical Properties Stability of P3HT Thin Films Sensitized with Nitromethane Ferric Chloride Solutions</i> , <i>Coatings</i> 2020, 10, 1074. https://doi.org/10.3390/coatings10111074	0.46/5= 0,092
L. Hrostea , L. Leontie, M. Girtan, <i>Characterization of PBDB-T-SF: fullerene blend thin films for solar cell applications</i> , <i>Romanian Reports in Physics</i> , 72, 2 (2020) (WOS IF)	0.21/3= 0,07
S. Antohe, Sorina Iftimie, Laura Hrostea , V.A. Antohe, Mihaela Girtan, <i>A Critical Review of Photovoltaic Cells Based on Organic Monomeric and Polymeric Thin Film Heterojunction</i> , <i>Thin Solid Films</i> (2017), https://doi.org/10.1016/j.tsf.2017.09.041 (WOS IF)	0.46/5= 0,092
L. Hrostea , M. Boclinca, M. Socol, L. Leontie, A. Stanculescu, M. Girtan – <i>Oxide/metal/oxide electrodes for solar cell applications</i> – <i>Solar Energy</i> Volume 146, 2017, Pages 464–469, DOI: 10.1016/j.solener.2017.03.017 (WOS IF)	0.86/6= 0,143
Total I	0,397
Total P	1,53

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