

## Lista 10 Publicații

- 1. Numele articolului:** 3D Printing Procedure Applied in the Design of Portable Devices for Visual Aid  
**Autori:** Apostoaie Mirela Gabriela, Baritz Mihaela Ioana  
**Conferința:** Polcom 2018, Bucuresti;  
**Publicare:** Scopus  
**Link:** <https://0a109aga9-y-https-www-scopus-com.z.e-nformation.ro/record/display.uri?eid=2-s2.0-85071051096&origin=resultslist&sort=plf-t&src=s&sid=f7d84e05b03076c72c88b34b0577c0a5&sot=b&sdt=b&s=AUTHOR-NAME%28apostoaie%29&sl=22&sessionSearchId=f7d84e05b03076c72c88b34b0577c0a5>
- 2. Numele articolului:** Portable campimeter to evaluate visual field modifications of subjects with low vision state  
**Autori:** Baritz Mihaela Ioana, Apostoaie Mirela Gabriela, Lazar Alexandra  
**Conferința:** IFMBE 2019, Timisoara;  
**Publicare:** ISI  
**Link:** <https://0a10qagay-y-https-www-webofscience-com.z.e-nformation.ro/wos/woscc/full-record/WOS:000552314200141>
- 3. Numele lucrării:** Analysis of the spectacles behavior made by composite structures  
**Autori:** Apostoaie Mirela Gabriela, Baritz Mihaela Ioana  
**Conferința:** Polcom 2019, Bucuresti;  
**Publicare:** Isi  
**Link:** <https://0a10qagay-y-https-www-webofscience-com.z.e-nformation.ro/wos/woscc/full-record/WOS:000534200700040>
- 4. Numele lucrării:** Development of equipment for visual aid and motor rehabilitation training for blind patients  
**Autori:** Baritz Mihaela Ioana, Apostoaie Mirela Gabriela  
**Conferința:** EHB 2019, Iasi;  
**Publicare:** Isi  
**Link:** <https://0a10qagay-y-https-www-webofscience-com.z.e-nformation.ro/wos/woscc/full-record/WOS:000558648300016>
- 5. Numele lucrării:** Some aspects regarding the construction of a portable perimeter made of composite materials  
**Autori:** Apostoaie Mirela Gabriela  
**Conferința:** Polcom 2019, Bucuresti ;  
**Publicare:** Isi  
**Link:** <https://0a10qagay-y-https-www-webofscience-com.z.e-nformation.ro/wos/woscc/full-record/WOS:000534200700042>



- 6. Numele lucrării:** Visual Aids Based on Ultrasonic Sensors to Increase Mobility of Patient with Blindness or Low Vision  
**Autori:** Baritz Mihaela Ioana, Apostoaie Mirela Gabriela  
**Conferința:** AVMS 2019, Timisoara;  
**Publicare:** Scopus  
**Link:**<https://0a109aga9-y-https-www-scopus-com.z.e-information.ro/record/display.uri?eid=2-s2.0-85097198745&origin=resultslist&sort=plf-t&src=s&sid=f7d84e05b03076c72c88b34b0577c0a5&sot=b&sdt=b&s=AUTHOR-NAME%28apostoaie%29&sl=22&sessionSearchId=f7d84e05b03076c72c88b34b0577c0a5>
- 7. Numele lucrării:** The Concept of comfort applied in the analyzes on the behavior of people with low vision - current stage  
**Autori:** Apostoaie Mirela Gabriela, Baritz Mihaela  
**Conferința:** COMAT 2020, Braşov;  
**Publicare:** GOOGLE SCHOLAR  
**Link:** <http://193.254.231.99:8080/jspui/handle/123456789/2507>
- 8. Numele lucrării:** Assistive systems for subjects with low vision  
**Autori:** Apostoaie Mirela Gabriela, Baritz Mihaela Ioana  
**Conferința:** ICISIL 2021;  
**Publicare:** GOOGLE SCHOLAR  
**Link:** <http://aspectk.unitbv.ro/jspui/handle/123456789/2620>
- 9. Numele lucrării:** New Paradigms Used in the Study of Behavior in Condition of Postural Discomfort / Comfort  
**Autori:** Apostoaie Mirela Gabriela, Baritz Mihaela Ioana, Repanovici Angela  
**Conferința:** EHB 2021;  
**Publicare:** ISI  
**Link:**<https://0a10qagay-y-https-www-webofscience-com.z.e-information.ro/wos/woscc/full-record/WOS:000802227900166>
- 10. Numele lucrării:** Visual Aid Systems from Smart City to Improve the Life of People with Low Vision  
**Autori:** Apostoaie Mirela Gabriela, Baritz Mihaela, Repanovici Angela, Barbu Daniela Mariana, Lazăr Alexandra Maria, Bodi Gyury  
**Conferința:** Journal- Sustainability  
**Publicare:** ISI  
**Link:**<https://0a10qagay-y-https-www-webofscience-com.z.e-information.ro/wos/woscc/full-record/WOS:000983092100001>