# Mihaela Crisan-Vida

Universitatea Politehnica Timisoara Romania
Informatica medicala, Informatica

## Google Academic

| Indexuri pentru citate | Toate | Din 2012 |
|---|---|---|
| Referințe bibliografice | 113 | 105 |
| h-index | 6 | 6 |
| i10-index | 4 | 3 |

| Titlu   1–20 | Citat de | Anul |
|---|---|---|
| **Cloud computing and interoperability in healthcare information systems**<br>OS Lupşe, MM Vida, L Stoicu-Tivadar<br>The First International Conference on Intelligent Systems and Applications ... | 37 | 2012 |
| **Using HL7 CDA and CCD standards to improve communication between healthcare information systems**<br>O Lupse, M Vida, L Stoicu-Tivadar, V Stoicu-Tivadar<br>Intelligent Systems and Informatics (SISY), 2011 IEEE 9th International ... | 12 | 2011 |
| **ICT solution supporting continuity of care in children healthcare services**<br>M Vida, O Lupse, L Stoicu-Tivadar, V Stoicu-Tivadar<br>Applied Computational Intelligence and Informatics (SACI), 2011 6th IEEE ... | 12 | 2011 |
| **Improving the interoperability of healthcare information systems through HL7 CDA and CCD standards**<br>M Vida, O Lupse, L Stoicu-Tivadar<br>Applied Computational Intelligence and Informatics (SACI), 2012 7th IEEE ... | 10 | 2012 |
| **Cloud computing technology applied in healthcare for developing large scale flexible solutions**<br>OS Lupse, M Vida, L Stoicu-Tivadar<br>Stud Health Technol Inform 174, 94-9 | 7 | 2012 |
| **Modeling the framework for obstetrics-gynecology department information systems**<br>M Vida, L Stoicu-Tivadar, B Blobel, E Bernad<br>European Journal for Biomedical Informatics 8 (3), en57-en64 | 7 | 2012 |
| **Flexible solution for interoperable cloud healthcare systems.**<br>MM Vida, OS Lupse, L Stoicu-Tivadar, E Bernad<br>MIE, 280-284 | 6 | 2012 |
| **Generating medical computer-based protocols using standardized data transmission**<br>M Vida, V Gomoi, L Stoicu-Tivadar, V Stoicu-Tivadar<br>Soft Computing Applications (SOFA), 2010 4th International Workshop on, 155-158 | 6 | 2010 |
| **Extracting clinical information to support medical decision based on standards.**<br>V Gomoi, M Vida, L Stoicu-Tivadar, V Stoicu-Tivadar<br>Studies in health technology and informatics 165, 49 | 3 | 2011 |
| **Measuring medical informatics systems interoperability using the LISI model**<br>M Vida, L Stoicu-Tivadar<br>Intelligent Systems and Informatics (SISY), 2010 8th International Symposium ... | 3 | 2010 |
| **Using Web Services to support the interoperability between healthcare information systems and CDS systems**<br>MM Vida, O Lupse, V Gomoi, L Stoicu-Tivadar, V Stoicu-Tivadar, ...<br>Journal of Control Engineering and Applied Informatics 16 (1), 106-113 | 2 | 2014 |

| Titlu   1–20 | Citat de | Anul |
|---|---|---|
| **From data mining rules to medical logical modules and medical advices.**<br>V Gomoi, M Vida, R Robu, V Stoicu-Tivadar, E Bernad, O Lupşe<br>Studies in health technology and informatics 192, 1094-1094 | 2 | 2012 |
| **Contributions on medical information systems interoperability demonstrated at electronic healthcare records systems**<br>MM Vida<br>Politehnica | 2 | 2012 |
| **Leap Motion supporting medical education**<br>S Nicola, L Stoicu-Tivadar, I Virag, M Crişan-Vida<br>Electronics and Telecommunications (ISETC), 2016 12th IEEE International … | 1 | 2016 |
| **Server-Side Image Segmentation and Patient-Related Data Storage**<br>I Virag, L Stoicu-Tivadar, M Crişan-Vida, E Amăricăi<br>Soft Computing Applications, 259-266 | 1 | 2016 |
| **Integrated wireless sensor network for monitoring pregnant women.**<br>A Nitulescu, M Crisan-Vida, L Stoicu-Tivadar, E Bernad<br>MIE, 354-358 | 1 | 2015 |
| **User Friendly IT Services for Monitoring and Prevention During Pregnancy**<br>M CRIŞAN-VIDA, A ŞERBAN, I Ghihor-Izdrăilă, A Mirea, L Stoicu-Tivadar<br>Integrating Information Technology and Management for Quality of Care 202, 241 | 1 | 2014 |
| **Management of Data Structures Generated During Simulations of the Evolution of Multicellular Systems**<br>A Robu, M Crisan-Vida, N Robu, A Neagu<br>International Conference on Bioinformatics and Biomedical Engineering, 325-336 | | 2017 |
| **ONLINE COURSE CUSTOMIZATION USING ONTOLOGIES**<br>OS Lupse, M Crisan-Vida, L Stoicu-Tivadar<br>The International Scientific Conference eLearning and Software for Education … | | 2017 |
| **Gesture-based interaction in medical interfaces**<br>I Virag, L Stoicu-Tivadar, M Crişan-Vida<br>Applied Computational Intelligence and Informatics (SACI), 2016 IEEE 11th … | | 2016 |

*Datele şi numărul de citate sunt estimate şi determinate automat de un program de computer.*