## Raphael Abreu

List of Publications by Year in descending order

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2682572 2550090 14 54 2 3 citations g-index h-index papers 14 14 14 26 docs citations times ranked citing authors all docs

| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Toward Content-Driven Intelligent Authoring of Mulsemedia Applications. IEEE MultiMedia, 2021, 28, 7-16.                                   | 1.7 | 10        |
| 2  | Sensory Effect Extraction for $360 \hat{A}^o$ Media Content. , $2021$ , , .  |     | 1         |
| 3  | Supporting the Learning of Evolution Theory Using an Educational Simulator. IEEE Transactions on Learning Technologies, 2020, 13, 417-424. | 3.2 | 1         |
| 4  | Semi-automatic synchronization of sensory effects in mulsemedia authoring tools. , 2019, , .   |     | 8         |
| 5  | A Bimodal Learning Approach to Assist Multi-sensory Effects Synchronization. , 2018, , .   |     | 3         |
| 6  | Modeling sensory effects as first-class entities in multimedia applications. , $2018,  ,  .$   |     | 15        |
| 7  | Using Abstract Anchors to Aid The Development of Multimedia Applications With Sensory Effects. , 2017, , .                                 |     | 7         |
| 8  | Using Abstract Anchors for Automatic Authoring of Sensory Effects Based on Ambient Sound Recognition. , 2017, , .                          |     | 2         |
| 9  | Simulation step size analysis of a whole-cell computational model of bacteria. AIP Conference Proceedings, 2016, , .                       | 0.4 | 2         |
| 10 | NCL: Storing user settings in media node. , 0, , .   |     | 0         |
| 11 | Mais de um sentido: Facilitando a autoria, sincronização e execução de efeitos sensoriais em linguagens multimÃdia. , 0, , .               |     | 0         |
| 12 | Providing multi-user in NCL with userAgent and UserProfile. , 0, , .   |     | 3         |
| 13 | NCL: Storing ambient settings in media node. , 0, , .  |     | 0         |
| 14 | Providing Multimodal User Interaction in NCL. , 0, , .   |     | 2         |