## Supporting collaborative design activity in a multi-user

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**Citation Report** 

#	Article	IF	CITATIONS
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<ol> <li>10</li> <li>11</li> <li>12</li> <li>13</li> <li>14</li> <li>15</li> <li>16</li> <li>17</li> </ol>	An Integrated Environment for Learning Design. Frontiers in ICT, 2018, 5, .         Analytics for learning design: A layered framework and tools. British Journal of Educational Technology, 2019, 50, 139-152.         Communication Cost of Single-user Gesturing Tool in Laparoscopic Surgical Training. , 2019, , .         From behaviour to design: implications for artifact ecologies as shared spaces for design activities. Behaviour and Information Technology, 2020, 39, 463-480.         Using social interaction trace data and context to predict collaboration quality and creative fluency in collaborative design learning environments. International Journal of Human Computer Studies, 2020, 136, 102378.         Design Thinking: Creativity, Collaboration and Culture. , 2020, , .         Multimodal Learning Analytics research with young children: A systematic review. British Journal of Educational Technology, 2020, 51, 1485-1504.         Understanding teacher design practices for digital inquiry〓based science learning: the case of Go-Lab. Educational Technology Research and Development, 2021, 69, 417-444.	3.6 3.9 2.5 3.7 3.9 2.0	<ul> <li>37</li> <li>61</li> <li>4</li> <li>1</li> <li>14</li> <li>12</li> <li>55</li> <li>29</li> </ul>

CITATION REPORT

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