A theoretical framework for the studio as a learning env

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Citation Report

| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | The "right kind of telling― knowledge building in the academic design studio. Educational Technology Research and Development, 2012, 60, 839-858.  | 2.0 | 51        |
| 2  | Informal peer critique and the negotiation of habitus in a design studio. Art, Design and Communication in Higher Education, 2013, 12, 195-209.  | 0.4 | 33        |
| 3  | Student perceptions and performance in online and offline collaboration in an interior design studio. International Journal of Technology and Design Education, 2014, 24, 473-491.   | 1.7 | 71        |
| 4  | Design in Educational Technology. , 2014, , .  |     | 12        |
| 5  | Innovating How We Teach Collaborative Design Through Studio-Based Pedagogy. Educational Media and Technology Yearbook, 2015, , 147-163.  | 0.0 | 3         |
| 6  | messiness of learning partnerships/Experiential learning partnerships in Australian and New Zealand higher education planning programmes/ <i>Res non verba</i> ? rediscovering the social purpose of planning (and the university): The Westfield Action Research Project/At the coalface, <i>Take 2</i> : Lessons from students' critical reflections/Education for "cubed changeâ€JUnsettling planning | 0.8 | 28        |
| 7  | education through community-en. Planning Theory and Practice, 2015, 16, 409-434.  The Design of Learning Experience., 2015,,.  |     | 6         |
| 8  | Mission: studio based learning in construction. The University of KwaZulu-Natal case study. Journal of Engineering, Design and Technology, 2016, 14, 160-181.  | 1.1 | 2         |
| 9  | Educating the Reflective Educator. , 2016, , .   |     | 29        |
| 10 | A design studio course in application development: Lessons learned. , 2016, , .  |     | 1         |
| 11 | Exploring the learning problems and resource usage of undergraduate industrial design students in design studio courses. International Journal of Technology and Design Education, 2016, 26, 461-487.  | 1.7 | 14        |
| 12 | Characterizing the work of coaching during design reviews. Design Studies, 2016, 45, 30-67.  | 1.9 | 29        |
| 13 | Kinds of designing and their functions in analyzing. International Journal of Technology and Design Education, 2017, 27, 611-626.  | 1.7 | 2         |
| 14 | Infrastructuring Distributed Studio Networks: A Case Study and Design Principles. Journal of the Learning Sciences, 2018, 27, 580-631.   | 2.0 | 7         |
| 15 | Unsettling Notions of Planning Competence: Lessons from Studio-Based Learning with Indigenous Peoples. Journal of Planning Education and Research, 2019, , 0739456X1984457.  | 1.5 | 3         |
| 16 | Teaching Without a Net: Mindful Design Education. , 2019, , 1-21.  |     | 3         |
| 17 | Using Studio Culture to Foster Epistemic Change in an Engineering Senior Design Course. IEEE Transactions on Education, 2019, 62, 209-215.   | 2.0 | 5         |
| 18 | The design critique and the moral goods of studio pedagogy. Design Studies, 2019, 62, 1-35.  | 1.9 | 11        |

| #  | Article  | IF          | CITATIONS |
|----|--|-------------|-----------|
| 19 | The Perceived Value of Informal, Peer Critique in the Instructional Design Studio. TechTrends, 2019, 63, 149-159.  | 1.4         | 8         |
| 20 | Democratizing assessment practices through multimodal critique in the design classroom.<br>International Journal of Technology and Design Education, 2019, 29, 929-946.  | 1.7         | 7         |
| 21 | Facilitating epistemic fluency through design thinking: a strategy for the broader application of studio pedagogy within higher education. Teaching in Higher Education, 2019, 24, 81-97.                            | 1.7         | 31        |
| 22 | Conceptions of design by transdisciplinary educators: disciplinary background and pedagogical engagement. International Journal of Technology and Design Education, 2020, 30, 777-798.                               | 1.7         | 12        |
| 23 | Hotspots and trends of technology education in the International Journal of Technology and Design Education: 2000–2018. International Journal of Technology and Design Education, 2020, 30, 207-224.                 | 1.7         | 19        |
| 24 | Studio Thinking Framework in Higher Education: Exploring Options for Shaping Immersive Experiences Across Virtual Reality/Augmented Reality Curricula. Journal of Educational Technology Systems, 2020, 48, 416-439. | <b>3.</b> 6 | 5         |
| 25 | Integrating sustainability into project-based undergraduate design courses. International Journal of Sustainability in Higher Education, 2020, 21, 353-371.  | 1.6         | 3         |
| 26 | Ways of seeing through desk critique: intertextuality as a pedagogical tool for learning opportunities. Teaching in Higher Education, 2020, , 1-20.  | 1.7         | 1         |
| 27 | Educational Technology Beyond Content. Educational Communications and Technology: Issues and Innovations, 2020, , .  | 0.2         | 1         |
| 28 | Linguistic and cultural perspectives on globalised design education. International Journal of Technology and Design Education, 2021, 31, 165-181.  | 1.7         | 4         |
| 29 | Critical conversations as a tool for students' tacit knowledge construction: An interpretive research in interior design studio interactions. International Journal of Educational Research Open, 2021, 2, 100076.   | 1.0         | 3         |
| 30 | A STUDENT FOCUSED EVALUATION OF INTERIOR DESIGN EDUCATION: A DESIGN STUDIO EXPERIENCE.<br>Anadolu Üniversitesi Sanat & Tasarım Dergisi, 0, , 192-207.  | 0.0         | 1         |
| 31 | A STUDENT FOCUSED EVALUATION OF INTERIOR DESIGN EDUCATION: A DESIGN STUDIO EXPERIENCE.<br>Anadolu Üniversitesi Sanat & Tasarım Dergisi, 0, , 192-207.  | 0.0         | 0         |
| 32 | Design studio practice in the context of architectural education: a narrative literature review. International Journal of Technology and Design Education, 2022, 32, 2343-2364.                                      | 1.7         | 8         |
| 33 | Instructional Design for Learner Creativity. , 2020, , 375-399.  |             | 2         |
| 34 | Building a Holistic Design Identity Through Integrated Studio Education. Educational Communications and Technology: Issues and Innovations, 2020, , 43-55.   | 0.2         | 9         |
| 35 | Critical Issues in Studio Pedagogy: Beyond the Mystique and Down to Business., 2014,, 37-56.   |             | 11        |
| 36 | In Education We All Want to Be Nice: Lessons Learned from a Multidisciplinary Design Studio. , 2014, , 57-73.  |             | 5         |

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 37 | When Design Meets Hollywood: Instructional Design in a Production Studio Environment. , 2014, , 75-88.  |     | 4         |
| 38 | Critiquing the Role of the Learner and Context in Aesthetic Learning Experiences., 2015,, 199-213.  |     | 9         |
| 39 | Designerly Tools, Sketching, and Instructional Designers and the Guarantors of Design. , 2015, , 109-126.   |     | 7         |
| 40 | Sustainable Architecture Theory in Education: How Architecture Students Engage and Process Knowledge of Sustainable Architecture. World Sustainability Series, 2018, , 31-47.                               | 0.3 | 3         |
| 41 | From Industrial Design Education to Practice: Creating Discipline Through Design Sprints. Advances in Intelligent Systems and Computing, 2019, , 111-121.   | 0.5 | 4         |
| 42 | Teachers as brokers: adding a university-society perspective to higher education teacher competence profiles. Higher Education, 2020, 80, 701-718.  | 2.8 | 12        |
| 43 | If you build it, will they come? Student preferences for Makerspace environments in higher education. International Journal of Technology and Design Education, 2018, 28, 867-883.                          | 1.7 | 46        |
| 44 | Computing Students' Learning Difficulties in HCl Education. , 2020, , .   |     | 19        |
| 45 | Tensions in Enacting a Design Philosophy in UX Practice. , 2020, , .  |     | 9         |
| 48 | Improving Problem-based Learning in Creative Communities Through Effective Group Evaluation.<br>Interdisciplinary Journal of Problem-based Learning, 2013, 7, .   | 0.2 | 9         |
| 49 | Evaluating the Physical Environment of Design Studios: A Case study in Malaysian Private Architecture Schools. Jurnal Alam Bina, 2015, 2, .   | 0.2 | 1         |
| 50 | Using a Value Cycle Framework to Analyze Teamwork Capability as a Learning Outcome in Interior Design Studio Courses. Advances in Higher Education and Professional Development Book Series, 2017, , 28-54. | 0.1 | 1         |
| 52 | Using a Value Cycle Framework to Analyze Teamwork Capability as a Learning Outcome in Interior Design Studio Courses., 2020,, 197-223.  |     | 0         |
| 53 | Relationships, Feedback, and Student Growth in the Design Studio: A Case Study. Educational Communications and Technology: Issues and Innovations, 2020, , 183-192.   | 0.2 | 0         |
| 54 | Equity, Literacies, and Learning in Technology-Rich Makerspaces. Advances in Educational Technologies and Instructional Design Book Series, 2020, , 150-173.  | 0.2 | 0         |
| 55 | Celebrating the variety, fighting the confusion: An integrative review of the design teacher's pedagogical roles. Art, Design and Communication in Higher Education, 2021, 20, 243-287.                     | 0.4 | 5         |
| 56 | Broadening Participation Research Project: Charting a Path to Transdisciplinary Collaborative Design. , 0, , .  |     | 0         |
| 57 | Building an Ethnographic Toolbox: Engaging Analog and Digital Tools in Virtual and Physical Spaces.<br>TechTrends, 2022, 66, 56.  | 1.4 | 0         |

| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 58 | Expecting the Unexpected: a Collaborative Autoethnography of Instructors' Experiences Teaching Advanced Instructional Design. TechTrends, 2022, 66, 90.                              | 1.4 | 4         |
| 59 | Creating a Circular Design Workspace: Lessons Learned from Setting up a "Bio-Makerspace―<br>Sustainability, 2022, 14, 2229.  | 1.6 | 4         |
| 60 | How, Why, and with Whom Do User Experience (UX) Practitioners Communicate? Implications for HCI Education. International Journal of Human-Computer Interaction, 2022, 38, 1422-1439. | 3.3 | 2         |
| 61 | Block mode delivery for studio design teaching in higher education. Innovations in Education and Teaching International, 2023, 60, 346-356.  | 1.5 | 3         |
| 62 | Supporting novice designers design of digital touch. International Journal of Technology and Design Education, 2022, , 1-26.   | 1.7 | 0         |
| 63 | Student Experiences In An Interdisciplinary Studio-Based Design Course: The Role Of Peer Scaffolding. , 0, , .   |     | 1         |
| 64 | Discursive structures of informal critique in an HCI design studio., 0,,.  |     | 1         |
| 66 | Equity, Literacies, and Learning in Technology-Rich Makerspaces. , 2022, , 537-559.  |     | 0         |
| 67 | Proposing a Pedagogical Framework for Integrating Urban Agriculture as a Tool to Achieve Social Sustainability within the Interior Design Studio. Sustainability, 2022, 14, 7392.    | 1.6 | 2         |
| 68 | Teaching Inclusive Design Skills with the CIDER Assumption Elicitation Technique. ACM Transactions on Computer-Human Interaction, 2023, 30, 1-49.                                    | 4.6 | 6         |
| 69 | A studio approach to teaching biosocial convergence science. Journal of Geography in Higher Education, $0$ , $1$ -24.  | 1.4 | 0         |
| 70 | Building a Cross-Cultural UX Design Dual Degree. , 2022, , 1128-1134.  |     | 1         |
| 71 | Student responses to creative coding in biomedical science education. Biochemistry and Molecular Biology Education, 2023, 51, 44-56.   | 0.5 | 2         |
| 72 | The distant studio: a survey of design students' experience with distance educational formats.<br>International Journal of Technology and Design Education, 2023, 33, 2019-2043.     | 1.7 | 2         |
| 73 | Developing Adaptive Curriculum for Slum Upgrade Projects: The Fourth Year Undergraduate Program Experience. Sustainability, 2023, 15, 4877.  | 1.6 | 1         |
| 74 | Augmented Cognition Instructional Design for Studio-Based Learning. Lecture Notes in Computer Science, 2023, , 250-268.  | 1.0 | 0         |
| 76 | Preparing Future Data Visualization Designers for Professional Practice., 2023,,.  |     | 0         |