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401	Improving teaching and learning: the perceptions minus expectations gap analysis approach. **1997**, 5, 121-125		22
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379	Psychometric characteristics of the conceptions of mathematics questionnaire. **2001**, 88, 825-31	1
378	Does Changing the Method of Assessment of a Module Improve the Performance of a Student?. **2001**, 26, 127-138	17
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372	Students Perceptions about New Modes of Assessment in Higher Education: A Review. **2003**, 171-223	32
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370	Older and Younger Workers' Conceptions of Work and Learning at Work: a challenge to emerging work practices. **2003**, 16, 427-444	2
369	Assessing the Teaching Quality of Accounting Programmes: An evaluation of the Course Experience Questionnaire. **2003**, 28, 135-145	85
368	Dissonance between Conceptions of Learning and Ways of Learning for Indigenous Australian University Students. **2003**, 28, 79-89	21

367	The Influences of Conceptions of Learning and Learner Self-Concept on High School Students' Approaches to Learning. **2003**, 24, 54-66	44
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359	Encouraging a deep approach to learning through curriculum design. **2004**, 13, 461-488	72
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357	Adult students' perceptions of good teaching as a function of their conceptions of learning Part 2. Implications for the evaluation of teaching. **2004**, 26, 81-97	22
356	Conceptions of learning science among high school students in Taiwan: a phenomenographic analysis. **2004**, 26, 1733-1750	137
355	Instructional conceptions: Analysis from an instructional design perspective. **2004**, 41, 429-444	50
354	Approaches to studying and perceptions of academic quality in deaf and hearing students in higher education. **2004**, 6, 100-122	16
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352	Influence of Redesigning a Learning Environment on Student Perceptions and Learning Strategies. **2005**, 8, 67-93	83
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348	Explaining Achievement in Higher Education. **2005**, 11, 235-252	36
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346	The impact of Greek University students' perceptions of their learning environment on approaches to studying and academic outcomes. **2005**, 43, 329-350	35
345	Consonance and dissonance in students' learning experience. **2005**, 15, 201-223	26
344	Students' perceptions of academic quality and approaches to studying in distance education. **2005**, 31, 7-27	69
343	Students' perceptions about evaluation and assessment in higher education: a review1 This paper is derived from a presentation at the joint Northumbria/Earli SIG Assessment and Evaluation Conference: learning communities and assessment cultures, held at the University of Northumbria at Newcastle in August 2002. View all notes. **2005**, 30, 325-341	291
342	Variation in Student Reflections on their Conceptions of and Approaches to Learning Biochemistry in a First-year Health Sciences Service Subject. **2006**, 28, 1887-1904	30
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340	Characterising a teaching and learning environment conducive to making demands on students while not making their workload excessive. **2006**, 31, 185-198	77
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338	The effect of interactive on-line learning systems on student learning outcomes in accounting. **2006**, 24, 16-34	71
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336	Investigating the relationship between variations in students' perceptions of their academic environment and variations in study behaviour in distance education. **2006**, 76, 867-93	80
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334	Students' Approaches to Learning. **2007**, 22, 183-214	60
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328	Students' Evaluation of Teaching, Approaches to Learning, and Academic Achievement. **2007**, 51, 185-204	50
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323	Students' experiences with contrasting learning environments: The added value of students' perceptions. **2008**, 11, 83-109	27
322	Lecturers on teaching within the 'supercomplexity' of Higher Education. *Higher Education*, **2008**, 55, 171-187	13
321	Students' likes and dislikes regarding student-activating and lecture-based educational settings: Consequences for students' perceptions of the learning environment, student learning and performance. **2008**, 23, 295-317	34
320	Effects of a metacognitive intervention on students' approaches to learning and self-efficacy in a first year medical course. **2008**, 13, 213-32	59
319	Thinking outside the (voice) box: a case study of students' perceptions of the relevance of anatomy to speech pathology. **2008**, 1, 166-74	6
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316	Developing understanding about learning to teach in a university–schools partnership in England. **2008**, 34, 63-90	27
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314	The impact of assessment methods on the learning of nursing students. **2008**, 28, 711-719	57

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307	Conceptions of Learning Management among Undergraduate Students in Taiwan. **2008**, 39, 561-578		29
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300	University Student Perceptions of Effective E-learning Strategies Instructor Used in Blended Courses. **2009**,		2
299	Assessment, Learning and Judgement in Higher Education. **2009**,		27
298	Now It's Personal: Antecedents and Outcomes of Rapport Between Business Faculty and Their Students. **2009**, 31, 52-65		44
297	Medical students' approaches to learning anatomy: students' experiences and relations to the learning environment. **2010**, 23, 106-14		54
296	European graduates level of satisfaction with higher education. *Higher Education*, **2009**, 57, 1-21	3	75

295	Undergraduates learning experience and learning process: quantitative evidence from the East. *Higher Education*, **2009**, 58, 375-386	3	41
294	University students' achievement goals and approaches to learning in mathematics. **2009**, 79, 131-53		39
293	The student experience and subject engagement in UK sociology: a proposed typology. **2009**, 30, 697-712		9
292	Reliance to Independence: Approaches to learning in peer-led undergraduate science, technology, engineering, and mathematics workshops. **2009**, 31, 1713-1741		12
291	Service quality ideals in a competitive tertiary environment. **2009**, 48, 62-76		31
290	Impact of the transition from a conventional to an integrated contextual medical curriculum on students' learning patterns: a longitudinal study. **2009**, 31, 433-41		21
289	Do students with well-aligned perceptions of question difficulty perform better?. **2009**, 34, 603-619		2
288	Curriculum reform in Finnish pharmacy education. **2009**, 73, 151		26
287	Pharmacy students' approaches to learning in undergraduate and graduate entry programs. **2010**, 74, 106		21
286	Academic achievement among first semester undergraduate psychology students: the role of course experience, effort, motives and learning strategies. *Higher Education*, **2010**, 59, 335-352	3	83
285	Influences of deep learning, need for cognition and preparation time on open- and closed-book test performance. **2010**, 44, 884-891		20
284	The effect of secondary school study skills preparation on first-year university achievement. **2010**, 36, 569-580		29
283	A framework for engaging leadership in higher education quality systems. **2010**, 55-71		1
282	Institutional culture and learning I: perceptions of the learning environment and musicians' attitudes to learning. **2010**, 12, 151-178		18
281	Connections between learning experience, study behaviour and academic performance: a longitudinal study. **2010**, 52, 457-468		18
280	Using student-centred learning environments to stimulate deep approaches to learning: Factors encouraging or discouraging their effectiveness. **2010**, 5, 243-260		407
279	Holistic approach to learning and teaching introductory object-oriented programming. **2010**, 20, 103-127		26
278	Institutional culture and learning II: inter-relationships between perceptions of the learning environment and undergraduate musicians' attitudes to performance. **2010**, 12, 427-446		20

277	Secondary school students' conceptions of learning and their relationship to achievement. **2010**, 20, 167-176		51
276	Smart utilization of tertiary instructional modes. *Computers and Education*, **2010**, 54, 1036-1053	9.5	18
275	Personality, approaches to learning and achievement. *Educational Psychology*, **2010**, 30, 75-88	2.2	42
274	Through a different lens: bridging the expectation□perception (quality) divide in higher education. **2011**, 31, 379-405		16
273	Exploring the combined relationships of student and teacher factors on learning approaches and self-directed learning readiness at a Malaysian university. **2011**, 36, 185-208		27
272	The direct and indirect effect of motivation for learning on students' approaches to learning through the perceptions of workload and task complexity. **2011**, 30, 135-150		58
271	Web-based Personalised System of Instruction: An effective approach for diverse cohorts with virtual learning environments?. *Computers and Education*, **2011**, 57, 2423-2431	9.5	20
270	Learning processes of students in pre-vocational secondary education: Relations between goal orientations, information processing strategies and development of conceptual knowledge. **2011**, 21, 426-431		9
269	Pharmacists' quality of learning in a diploma/MSc course in pharmacy practice. **2011**, 5, 33-38		
268	Student assessment of postgraduate clinical pharmacy programmes in the United Kingdom (1): validation of the course experience questionnaire. **2011**, 8, 247-252		1
267	Student assessment of postgraduate clinical pharmacy programmes in the United Kingdom (2): results of the course experience questionnaire. **2011**, 8, 253-259		1
266	Development of student knowledge in competence-based pre-vocational secondary education. **2011**, 14, 205-227		12
265	The Experience of Deep Learning by Accounting Students. **2011**,		
264	Student perceptions of information system subject learning in hospitality management degree programmes. **2011**, 23, 393-409		7
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261	The perception of workload and task complexity and its influence on students□approaches to learning: a study in higher education. **2011**, 26, 393-415		45
260	Understanding student learning in context: relationships between university students□social identity, approaches to learning, and academic performance. **2011**, 26, 417-433		37

259	The relationship between first-year achievement and the pedagogical-didactical fit between secondary school and university. **2011**, 37, 557-568	10
258	Adaptation and validation of the Course Experience Questionnaire in the context of post-secondary education in Hong Kong. **2011**, 19, 50-66	23
257	The interrelationship between student learning experience and study behaviour. **2011**, 30, 765-778	13
256	The relationship of deep and surface study approaches on factual and applied test-bank multiple-choice question performance. **2011**, 36, 673-686	23
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254	Enabling Remote Access to Fieldwork: Gaining Insight into the Pedagogic Effectiveness of 'Direct' and 'Remote' Field Activities. **2012**, 36, 197-222	31
253	Variation in the length of an undergraduate degree: participation and outcomes. **2012**, 37, 431-447	2
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251	Explaining students' appraisal of lectures and student-activating teaching: perceived context and student characteristics. **2012**, 20, 391-422	7
250	A comparative analysis of study satisfaction among young European higher education graduates. **2012**, 31, 223-243	9
249	The adaptation and validation of the CEQ and the R-SPQ-2F to the Japanese tertiary environment. **2012**, 82, 549-63	37
248	Impact of Entry Mode on Students' Approaches to Learning: A Study of Accounting Students. **2012**, 21, 341-361	11
247	How to investigate the information processing strategies of students in competence-based pre-vocational secondary education: selection of the right instrument. **2012**, 46, 1931-1946	2
246	Putting student evaluations into perspective: The Course Experience Quality and Satisfaction Model (CEQS). **2012**, 38, 35-43	45
245	Relations between students' approaches to learning, experienced emotions and outcomes of learning. **2012**, 37, 811-824	109
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243	Hybrid Learning. **2012**,	1
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225	The impact of assessment tasks on subsequent examination performance. **2013**, 14, 213-225	2
224	The development of the Conceptions of Learning Management inventory. **2013**, 38, 741-757	5

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222	Exploring 3-D virtual reality technology for spatial ability and chemistry achievement. **2013**, 29, 579-590	41
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218	Using assessments to investigate and compare the nature of learning in undergraduate science courses. **2013**, 12, 239-49	44
217	Exploring the relationship between experienced students' preference for open- and closed-book examinations, approaches to learning and achievement. **2013**, 19, 271-296	14
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215	The relationships between the motivational beliefs, course experiences and achievement among postgraduate students in Pakistan. **2013**, 32, 603-616	4
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197	Academic Rigor in General Education, Introductory Astronomy Courses for Nonscience Majors. **2015**, 64, 14-29		
196	Measuring Student Experience: Relationships between Teaching Quality Instruments (TQI and Course Experience Questionnaire (CEQ). **2015**,		2
195	Achievement Goal Theory: The Relationship of Accounting Students Goal Orientations with Self-efficacy, Anxiety, and Achievement. **2015**, 24, 152-174		33
194	A latent profile analysis of university students self-regulated learning strategies. **2015**, 40, 1328-1346		30
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183	Effects of college programme characteristics on graduates performance. *Higher Education*, **2015**, 69, 735-757	3	3
182	Discipline social identification, study norms and learning approach in university students. *Educational Psychology*, **2015**, 35, 53-72	2.2	23
181	Testing two path models to explore relationships between students experiences of the teaching learning environment, approaches to learning and academic achievement. *Educational Psychology*, **2015**, 35, 26-52	2.2	27
180	Demographic Factors, Personality, and Ability as Predictors of Learning Approaches. **2015**, 24, 569-577		6
179	Attitude, learning environment and current knowledge enhancement of accounting students in Malaysia. **2015**, 5, 202-221		21
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177	Analytics of communities of inquiry: Effects of learning technology use on cognitive presence in asynchronous online discussions. **2015**, 27, 74-89		85
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171	The applicability of course experience questionnaire for a Malaysian university context. **2016**, 24, 41-55		10
170	Am I in the right place? Academic engagement and study success during the first years at university. **2016**, 51, 141-148		28

169	Course-level implementation of First Principles, goal orientations, and cognitive engagement: a multilevel mediation model. **2016**, 17, 365-375		11
168	Characterizing Student Perceptions of and Buy-In toward Common Formative Assessment Techniques. **2016**, 15,		31
167	Work experience in relation to study pace and thesis grade: investigating the mediating role of student learning. *Higher Education*, **2016**, 72, 41-58	3	14
166	Learning Computer Science. **2016**, 16, 1-27		3
165	Retracted: Multilevel Predictors of Math Classroom Climate: A Comparison Study of Student and Teacher Perceptions. **2016**, 26, 617-634		11
164	Evaluate to improve: useful approaches to student evaluation. **2016**, 41, 1-14		35
163	Structuring Cooperative Learning for Motivation and Conceptual Change in the Concepts of Mixtures. **2016**, 14, 635-657		3
162	Leadership development methods and activities: content, purposes, and implementation. **2016**, 35, 237-260		13
161	Mathematical tasks, study approaches, and course grades in undergraduate mathematics: a year-by-year analysis. **2016**, 47, 373-387		23
160	The cone-of-learning: a visual comparison of learning systems. **2016**, 28, 21-39		1
159	Assessing complexity in learning outcomes – a comparison between the SOLO taxonomy and the model of hierarchical complexity. **2016**, 41, 1033-1048		5
158	The influence of student experiences on post-graduation surveys. **2016**, 41, 265-285		2
157	First-year students' approaches to learning, and factors related to change or stability in their deep approach during a pharmacy course. **2017**, 42, 331-353		8
156	Learning behaviour and learning outcomes: the roles for social influence and field of study. **2017**, 20, 69-95		6
155	Students' conceptions of learning in the context of an accounting degree. **2017**, 26, 213-241		4
154	The impact of a student's study time journal as a lesson and learning study. **2017**, 6, 97-115		1
153	The relationship between motivation, learning approaches, academic performance and time spent. **2017**, 26, 78-107		42
152	Connecting data with student support actions in a course. **2017**,		4

151	Effects of perceptions of the learning environment and approaches to learning on Chinese undergraduates learning. **2017**, 55, 125-134		12
150	A Framework for Thinking About Transferring Teaching Innovations into New Settings. **2017**, 27, 785-791		
149	A quantitative analysis examining differences between US humanities and STEM students propensity toward innovation. **2017**, 1-17		2
148	Opportunities and Challenges in Using Learning Analytics in Learning Design. **2017**, 209-223		12
147	Relationships among Civil Engineering Students Approaches to Learning, Perceptions of the Teaching learning Environment, and Study Success. **2017**, 143, 04017010		2
146	Insights into learning profiles and learning outcomes within introductory accounting. **2017**, 26, 522-552		4
145	Examining CEGEP students acceptance of computer-based learning environments: A test of two models. **2017**, 22, 2523-2543		13
144	Student Buy-In Toward Formative Assessments: The Influence of Student Factors and Importance for Course Success. *Journal of Microbiology and Biology Education*, **2017**, 18,	1.3	19
143	Are Clinical Vignette Questions Harder than Traditional Questions in Gross Anatomy Course?. **2017**, 27, 723-728		1
142	How do students experience the problem-solving studio?. **2017**,		
141	Combined Effect of Levels in Personal Self-Regulation and Regulatory Teaching on Meta-Cognitive, on Meta-Motivational, and on Academic Achievement Variables in Undergraduate Students. *Frontiers in Psychology*, **2017**, 8, 232	3.4	27
140	Educational Alignment: Learning Teaching Approaches as Influencing Factors. **2017**, 58,		1
139	Social identification and normative conflict: When student and educator learning norms collide. **2018**, 48, 293-303		3
138	The interplay between teachers approaches to teaching, students approaches to learning and learning outcomes: a qualitative multi-case study. **2018**, 21, 321-347		10
137	Language learning strategies in context. **2018**, 46, 647-659		6
136	Learning in Workplace Simulations in Vocational Education: a Student Perspective. **2018**, 11, 179-204		15
135	Learner presence, perception, and learning achievements in augmented reality mediated learning environments. **2018**, 26, 695-708		11
134	The relationship between conceptions of learning and academic outcomes in middle school students according to gender differences. **2018**, 16, 45-54		12

133	Associations Between Defense Styles, Approaches to Learning, and Achievement Among University Students. **2018**, 3,		6
132	Pre-Conference Workshop Connecting Data with Student Support: A Hands-on Tutorial. **2018**,		
131	Are we there yet? Sense of place and the student experience on roadside and situated geology field trips. **2018**, 14, 651-667		14
130	Building bridges to student learning: Perceptions of the learning environment, engagement, and learning outcomes among Chinese undergraduates. **2018**, 59, 195-208		18
129	Exploring the Relationships Between EFL Learners Usage of Technology and Their Approaches to Learning English. **2018**, 412-420		
128	Chronic Obstructive Pulmonary Disease Education in Pulmonary Rehabilitation. An Official American Thoracic Society/Thoracic Society of Australia and New Zealand/Canadian Thoracic Society/British Thoracic Society Workshop Report. **2018**, 15, 769-784		29
127	The relationships between the medical learners' motivations and strategies to learning medicine and learning outcomes. **2018**, 23, 1497373		7
126	Machiavellian Ways to Academic Cheating: A Mediational and Interactional Model. *Frontiers in Psychology*, **2018**, 9, 695	3.4	13
125	Undergraduate students approaches to studying and perceptions of learning context: a comparison between China and Chile. **2018**, 37, 1530-1544		5
124	Integrated problem-based learning versus lectures: a path analysis modelling of the relationships between educational context and learning approaches. **2018**, 23, 1489690		12
123	The predominant learning approaches of medical students. *BMC Medical Education*, **2018**, 18, 17	3.3	29
122	Unraveling the complex relationship in critical thinking, approaches to learning and self-efficacy beliefs among first-year educational science students. **2018**, 67, 132-142		18
121	. **2019**, 12, 333-346		14
120	Time-constrained scenario-based practical examinations (TSPEs): an alternative to OSCEs?. **2019**, 34, 154-158		1
119	A positive student experience of collaborative project work in upper-year undergraduate chemistry. **2019**, 20, 340-357		1
118	Learning Environment Perceptions and Student Background Variables as Determinants of Persistence in EFL Learning. **2019**, 9, 215824401989880		3
117	The Mediating Role of Implicit and Explicit Emotion Regulation in the Relationship Between Academic Emotions and Approaches to Learning: Do Defense Styles Matter?. **2019**, 207, 683-692		3
116	High-impact teaching practices in higher education: a best evidence review. **2019**, 1-18		5

115	Examining communities of inquiry in Massive Open Online Courses: The role of study strategies. **2019**, 40, 20-43		35
114	First-semester students' capacity to predict academic achievement as related to approaches to learning. **2019**, 43, 1420-1432		3
113	Social identification and academic performance: integrating two existing models of tertiary student learning. *Educational Psychology*, **2019**, 39, 409-425	2.2	0
112	Exploring new elements of the student approaches to learning framework: The role of online learning technologies in student learning. **2019**, 20, 11-24		30
111	Investigating undergraduate mathematics learners' cognitive engagement with recorded lecture videos. **2019**, 50, 3-24		20
110	Accounting students' perceptions of effective teaching and approaches to learning: impact on overall student satisfaction. **2020**, 60, 2099-2143		14
109	Predictors of K-12 Teachers' Instructional Strategies with ICTs. **2020**, 25, 149-177		6
108	Co-Curricular Learning at Research Universities: Results from the SERU Survey. **2020**, 57, 90-112		2
107	How to assess? Perceptions and preferences of undergraduate medical students concerning traditional assessment methods. *BMC Medical Education*, **2020**, 20, 312	3.3	4
106	Emotional exhaustion and reduced self-efficacy: The mediating role of deep and surface learning strategies. **2020**, 44, 785-795		2
105	How do trainee doctors learn about research? Content analysis of Australian specialist colleges' intended research curricula. **2020**, 10, e034962		5
104	Collaborative learning: Elements encouraging and hindering deep approach to learning and use of elaboration strategies. **2020**, 42, 1261-1269		4
103	An adaptation of the course experience questionnaire to the Arab learning context. **2020**, 1-11		2
102	Self-reported use of retrieval practice varies across age and domain. **2020**, 15, 129-154		8
101	Good Practices and Learning Strategies of Undergraduate University Students. **2020**, 17,		7
100	Transforming Teaching and Learning in Higher Education. **2020**,		0
99	Student perceptions of factors that influence clinical competency in voice. **2021**, 23, 124-134		0
98	Dissection versus Prosection: A Comparative Assessment of the Course Experiences, Approaches to Learning, and Academic Performance of Non-medical Undergraduate Students in Human Anatomy. **2021**, 14, 184-200		4

97	Students learning patterns and learning spaces in higher education: an empirical investigation in China. **2021**, 40, 868-883	5
96	Marketing Student Perceptions of Academic Program Quality and Relationships to Surface, Deep, and Strategic Learning Approaches. **2021**, 43, 9-24	8
95	Autonomy-supportive language in the syllabus: supporting students from the first day. **2021**, 26, 541-556	5
94	Accessing Learning Management Systems With Smartphones. **2021**, 221-243	
93	Student success and the high school-university transition: 100 years of chemistry education research. **2021**, 22, 579-601	1
92	A phenomenographic outcome space for ways of experiencing lecturing. 1-18	0
91	A Continuum to Promote College Instructor Metacognition about Teaching. 1-11	0
90	Interprofessional Clinical Education in Dentistry. **2021**, 10, 108-111	
89	Nursing students' conceptions of competence and the learning processes that support the development of competence: a phenomenographic study. **2021**, 26, 1113-1132	3
88	Effects of process-oriented guided inquiry learning on approaches to learning, long-term performance, and online learning outcomes. 1-16	0
87	Enhancing the odds of adopting e-learning or community-focused experiential learning as a teaching practice amongst university faculty. **2021**, 7, e06704	2
86	Student Learning Approaches: Beyond Assessment Type to Feedback and Student Choice. **2021**, 11, 468	0
85	A sociocultural approach to communication instruction: How insights from communication teaching practices can inform faculty development programs. 1-50	0
84	Business students' future time perspective and quality of university life: evidence from Vietnam. **2021**, ahead-of-print,	0
83	An Empirical Investigation of Mathematics Learning Approaches and Metacognitive Awareness of Students. **2021**, 8, 84-102	0
82	The Edumetric Quality of New Modes of Assessment: Some Issues and Prospects. **2009**, 1-30	4
81	The InTeGrate Materials Development Rubric: A Framework and Process for Developing Curricular Materials that Meet Ambitious Goals. **2019**, 25-43	2
80	Validating the Use of Translated and Adapted HEIghten Quantitative Literacy Test in Russia. **2018**, 267-284	1

79	Student Learning: A Cross-Cultural Perspective. **2003**, 441-462	5
78	Educating People About Finance and Economics. Approaching Curriculum Design: An Italian Experience. **2016**, 531-543	1
77	Teaching□learning and New Technologies in Higher Education: An Introduction. **2020**, 1-15	1
76	Perceived Course Rigor in Sport Management: Class Level, Course Grades, and Student Ratings. **2020**, 14, 37-47	3
75	Motiva□ no ensino superior: metas de realiza□ e estrat□gias de aprendizagem. **2004**, 8, 145-155	21
74	Analisis Kemampuan Berfikir Kritis Siswa Menggunakan Teams Assisted Individualization (Pembelajaran Sains Materi Gerak). **2021**, 1, 52-63	2
73	The Experience of Relevance Structure in an Accounting Course.	0
72	Learning through Assessment and Feedback Practices: A Critical Review of Engineering Education Settings. **2020**, 16,	5
71	Validity and Reliability of the Student Evaluation of Teaching. **2014**, 2, 57-63	1
70	When the form stands in the way of content □a study of student teachers□reading practices. **2015**, 6, 24297	2
69	The effect of a metacognitive intervention on approach to and self-regulation of learning in baccalaureate nursing students. **2005**, 44, 297-304	23
68	Perceptions and Approaches to Teaching of Award-Winning Teachers at Research Intensive Universities Internationally. **2013**, 1-25	1
67	Mediating Effects of Study Outcomes on Student Experience and Loyalty. **2012**, 2, 20-41	2
66	Deep Approaches to Learning in Improving Reading Skills: A Case Study from Yunnan Agricultural University. **2012**, 2,	1
65	Films and Critical Pedagogy in Management Education: A Tourism Studies Context. **2019**, 18, 414-432	3
64	Assessment of factual recall and higher-order cognitive domains in an open-book medical school examination. **2021**, 1	0
63	Implicit Teacher Theories Regarding the Argumentative Commentary of Multimodal Texts in the Teaching of Spanish as a Native and Foreign Language. *Frontiers in Psychology*, **2021**, 12, 749426	3.4
62	The role of E-portfolios in higher education: The experience of pre-service teachers. 1-15	

61	FROM TEACHING TO LEARNING. **2007**, 95-113	
60	Investigating Student Engagement in Introductory Accounting: The Classroom Survey of Student Engagement and Approaches to Studying Questionnaire.	
59	Supporting Accounting Students to Read Before Class.	0
58	Assessment and Intrinsic Motivation.	
57	Motivational Factors for Accounting Learning The Development of a Holistic Framework. **2012**, 243-252	3
56	Encyclopedia of the Sciences of Learning. **2012**, 2577-2579	
55	Students Expectations About Their Grades Versus Course Expectations From Them. **2012**, 2, 1-15	2
54	Mediating Effects of Study Outcomes on Student Experience and Loyalty. **2013**, 61-83	
53	An Exploration of Student Satisfaction in Online Accounting Courses. **2013**, 155-166	1
52	Using a Simulation Exercise to Enrich an Education Policy Course.	
51	Exploring the Effectiveness of Student-Centeredness in Universities. *Advances in Higher Education and Professional Development Book Series*, **2014**, 281-301	0.2
50	Development of Strategies to Identify the Learning Needs of Baccalaureate Nursing Students. **1997**, 36, 156-162	7
49	AN EXAMINATION OF FIRST-YEAR UNIVERSITY STUDENTS' ATTITUDES TOWARD AND APPROACHES TO LEARNING MATHEMATICS. **1999**, 85, 809	
48	THE DEEP LEARNING PROCESS AND THE CONSTRUCTION OF KNOWLEDGE. **2014**, 15-47	
47	THE LEARNING PARADIGM. **2014**, 291-302	
46	The Impact of Academic Beliefs on Student Learning. **2015**, 4796-4804	
45	Riconoscimento, valutazione e certificazione della professionalit docente. **2015**, 151-159	
44	The Predictive Power of Psychological Types for Learning Approaches Among Chinese University Students. **2016**, 189-201	1

43	The Effects of Students' Perceptions of Classroom on Self-regulations Strategy Use, Persistent Intention, and Achievement in a Context of Online Science Gifted Education Program. **2016**, 26, 365-387	
42	Riconoscimento, valutazione e certificazione della professionalit docente. **2016**, 5-16	
41	Mapeo digital a trav s de la diversificaci de peque os recursos visuales para potenciar la creatividad y la autonom de los estudiantes de primer a o en el taller de proyecto.	
40	From Teaching to Learning: Key Concepts and Foundational Principles. **2017**, 13-37	
39	Enhancing Student-Driven Learning Strategies by Examining the Faculty Conceptions of Teaching. **2017**, 300-317	
38	Una experiencia de medici de la carga de trabajo percibida por los estudiantes para facilitar la coordinaci horizontal. **2017**, 15, 81	3
37	Evaluating Academic Course Rigor, Part 1: Defining a Nebulous Construct. **2018**, 8, 86	1
36	Estudio de la carga de trabajo percibida y de la calidad docente en los grados de la Escuela T nica Superior de Arquitectura y Edificaci de la Universidad Polit nica de Cartagena = Study of workload and teaching quality higher technical school for architecture tudy of workload and teaching quality higher technical school for architecture and building degrees in the Universidad. **2018**, 3-45	
35	Can Digital Media Affect The Learning Approach of Medical Students?. **2019**, 4, 13-23	2
34	Exploring the Teaching Quality of Greek Accounting Studies. **2019**, 497-508	
33	Experiential Learning in the Executive Education International Business Classroom: The Importance of Context. **2019**, 915-951	
32	Studieinnsats p avere grad – hva kan Studiebarometeret fortelle oss?. **2019**, 42, 274-289	0
31	MOTIVATION, LEARNING STRATEGIES AND PERFORMANCE AMONG BUSINESS UNDERGRADUATES AT UNIVERSITY COLLEGES IN SWEDEN. **2019**, 17, 111-133	2
30	ALTINCI SINIF RENC ERN N MATEMATE YNELK TUTUMLARINI ETK EYEN FAKTRLER: BR YAPISAL E TLK MODEL (YEM) YAKLAIMI. **2020**, 20, 201-220	0
29	Studentovo hodnocen v uky: validace a adaptace dotazn ku CEQ pro podm ky esk h vysok h kol. **2020**, 30, 32-60	
28	Alt nc Sn f encilerinin Matematik enme Yakla mlar ve Algtadklar Etmen Yap Duygusal Deste ile Matematik Ba arlar Arasndaki ki. 358-371	
27	A Comparison of Mathematics Learning Approaches of Gifted and Non-Gifted Students.	0
26	Defining Rigor in Justice-Oriented EdD Programs: Preparing Leaders to Disrupt and Transform Schools. 0013161X2110509	0

25	LSE RENCIERN RENME YAKLAIMLARININ NCELENMES		
24	Studentsk hodnocen v ky s vyu it dotazn ku CEQ: anal a zahrani h zku enost **2020**, 29, 290-335		1
23	Exploring the Relationships of Factor Measures in Blended Learning Environments. **2020**, 205-223		
22	First Year Students Conceptions of Learning. 56-68		
21	Procedure for the Determination of the Student Workload and the Learning Environment Created in the Power Electronics Course Taught Through Project-Based Learning. **2021**, 1-12		
20	Preparing for Class: Actions and Resources of Introductory Biology Students. *Journal of Microbiology and Biology Education*, **2021**, 22,	1.3	
19	Critical appraisal study skills among dental students in Kanpur rural region: A randomized control study. *The Saint S International Dental Journal*, **2021**, 5, 59	0.1	
18	Exploration of learner-content interactions and learning approaches: The role of guided inquiry in the self-directed online environments. *Computers and Education*, **2022**, 178, 104398	9.5	6
17	Active Learning, Student Engagement, and Motivation. *Advances in Higher Education and Professional Development Book Series*, **2022**, 66-83	0.2	
16	Why do students change their learning approaches? A mixed-methods study. *Educational Psychology*, 1-20	2.2	1
15	Show Me, Tell Me: An Investigation Into Learning Processes Within Skateboarding as an Informal Coaching Environment.. *Frontiers in Psychology*, **2022**, 13, 812068	3.4	1
14	A New Theoretical Model Through Which to Examine Student Residence Life Outcomes. **2022**, 15-23		0
13	Impact of alternative designs of multimedia elaboration on learning outcomes: Towards personalized learning of Software Engineering.. **2022**,		
12	Relationship between medical students perceived instructor role and their approaches to using online learning technologies in a cloud-based virtual classroom. *BMC Medical Education*, **2022**, 22,	3.3	1
11	Demonstrating critical thinking in accounting: applying a competency framework. 1-22		1
10	The Triple Mission of the Modern University: Component Interplay and Performance Analysis from Italy. **2022**, 3, 489-512		0
9	Adaptation of a Process Mining Methodology to Analyse Learning Strategies in a Synchronous Massive Open Online Course. **2022**, 117-136		0
8	The Relation Between Discipline Identity and Academic Achievement Within a Marketized Higher Education Context: A Serial Mediation Model of Approaches to Learning and Course Complaints. 13,		0

7	Strategic directions in the what and how of learning and teaching innovation: fifty-year synopsis.	0
6	Students' Perspectives: How do They want to be Assessed?. **2022**, 149, 01037	0
5	Know thyself: Coaching for leadership using Kolb's Experiential Learning Theory. **2011**, 7, 5-14	1
4	Development of indicators from mapping the blended learning environment in science education. **2022**,	0
3	Enhancing teacher-student interactions and student online engagement in an online learning environment.	0
2	Uzaktan Eğitimde Veri Madenciliği Yöntemi Kullanılarak Yapılmış Araştırmalarda Öğrenme Çıktıları Üzerine Sistematik Bir İnceleme.	0
1	Approach to learning for assessment in economics. **2023**, 78, 571-584	0