

INNOSCHOOL: PUBLICATIONS 2ND PHASE (1.9.2008 – 31.12.2010)

A: Journal articles and articles in printed books

- Hyvönen, P. & Kangas, M. (2010). Playfulness-based research: Involving children in research process of designing a playful learning environment. To appear.
- Hyvönen, P. & Kangas, M. (2010). Children as experts in designing a play environment. In E-L. Kronqvist & P. Hyvönen (eds.) *Insights and outlouds: childhood research in the North*, 143–170. Acta Universitatis Ouluensis E 107. Oulu: Oulu University Press.
- Kangas, M. (2010). Creative and playful learning: Learning through game co-creation and game play in a playful learning environment. *Thinking Skills and Creativity* 5(1), 1–15.
- Kangas, M. (2010). Kohti tulevaisuuden oppimisympäristöjä – luovuus, leikillisuus ja teknologia opiskelun innoittajana. In Kronqvist, E-L. & Kumpulainen, K. (eds.) *Lapsuuden oppimisympäristöt. Eheä polku varhaiskasvatuksesta kouluun*. WSOY.
- Kangas, M. & Ruokamo, H. (2010). Playful Learning Environment(s). Manuscript submitted for *Encyclopedia of the Sciences of Learning*. (Seel, M., Editor-in-Chief)
- Kangas, M. (2010). Finnish children views on the ideal school and learning environment. *Journal of Learning Environments Research* (14 September 2010), 1–19.
- Kangas, M., Kultima, A. & Ruokamo, H. (2011). Children's Creative Collaboration – A view of Narrativity. In D. Faulkner & E. Coates (eds.) *Exploring Children's Creative Narratives*. London: Routledge.
- Kangas, M., Korva, S. & Ruokamo, H. (in progress). Cross-cultural study of primary school children's conceptions of learning – Implications for education. Manuscript in progress.
- Kangas, M., Randolph, J., Ruokamo, H. & Sandroos, S. (in progress). A cross-cultural mix-method investigation into student satisfaction with playful learning environment. Manuscript in progress.
- Kivelä, M. & Mylläri, J. (2010). Digitally mapping a rhizome: making sense of content creation processes. Conference proceedings of The second international DREAM conference, University of Southern Denmark, Odense, Denmark, 18–20 September 2008. In Drotner, K. & Schrøder, K. C. (eds.) *Digital Content Creation: Creativity, Competence, Critique*. New York: Peter Lang, 249–264.
- Korva, S., Kangas, M. & Ruokamo, H. (in progress). Towards the concept of the future school— literature review.
- Krokfors, L., Hakala, E., Vitikka, E. & Mylläri, J. (2009). Moniääniset oppijayhteisöt: Kerhopedagogiikka formaalin opiskelun ja informaalin oppimisen yhdistäjänä. In M. Kenttälä & M. Kesler (eds.) *Kerhotoiminta: osa kehittyvää ja hyvinvoivaa koulua*. Helsinki: Kerhokeskus – koulutyön tuki ry.
- Randolph, J., Kangas, M. & Ruokamo, H. (2008). The Development of the Children's Overall Satisfaction with Schooling Scale (COSSS). *Child Indicators Research* 2, 79–93.
- Randolph, J., Kangas, M. & Ruokamo, H. (2008). Predictors of Dutch and Finnish Children's Satisfaction with Schooling. *Journal of Happiness Studies* 11, 193–204.
- Randolph, J., Kangas, M. & Ruokamo, H. (in progress). An international investigation into playful learning environments and academic achievement. Manuscript in progress.
- Sulonen, J. & Teräväinen, H. (2009): Usability and comfortability of contemporary Finnish schools. In Kiib, H. (ed.) *Architecture and Stages of the Experience City*. Aalborg University. Aalborg.
- Teräväinen H., Staffans, A. & Hyvärinen R. (2009) *The Learning Neighbourhood*. In Kiib, H. (ed.) *Architecture and Stages of the Experience City*. Aalborg University. Aalborg.
- Teräväinen, H., Staffans, A. & Hyvärinen, R. (2009). Mediating Spaces Acting for the Collaboration in the Future School. In Rashed-Ali, H. & Roff, S. (eds.) *Leadership in Architectural Research, between academia and the profession*. ARCC Texas, 87–95 .
- Teräväinen, H. & Meskanen, S. (2010). Kuinka lapset ja nuoret voivat saada kokemusta suunnittelun ja osallistumisen käytännöistä? In Kronqvist, E-L. & Kumpulainen, K. (eds.) *Lapsuuden oppimisympäristöt. Eheä polku varhaiskasvatuksesta kouluun*. WSOY.

- Staffans, A. (in progress) Book chapter in the “Käyttäjälähtöiset tilat” –publication (will be published by TEKES)
- Vitikka, E., Krokfors, L. (2010). Avauksia opetussuunnitelma-ajatteluun. *Didacta Varia* 2010, 15(1), 25-33. University of Helsinki.
- Vitikka, E., Hurmerinta, E., Krokfors L. (in press). The Finnish National Core Curriculum: Structure and Development. In H. Niemi, A.Toom & A. Kallioniemi (eds.). *The Miracle of Finland*. Sense Publishers. New York.

B: Conference articles and posters

- Hakala, E. (2008). Opettajayhteistyö koulun kehittämisen välineenä. Abstract, *Kasvatustieteen päivät 27–28.11.2008*. Turku: Suomen kasvatustieteellinen seura ry, 240.
- Huhta, E., Pöyry-Lassila, P. & Smeds, R. (2008) Networked school development - management perspective. *Kasvatustieteen päivät 2008, 27.–28.11.2008*, Turku.
- Huhta, E. & Smeds, R. (2009). Supporting the Management of educational service development in a school network through participative simulations. In Paul Schönsleben, Matthias Vodicka, Riitta Smeds and Jens Riis (eds.) *Learning and Innovation in value Added Networks*. ETH, Zurich. Druckpartner Rübelmann, Hemsbach, 37–46.
- Hyvärinen, R. (2010). Imagine! Vienna 2010-11-15 Exploring Radical Visions for Tomorrow’s Schools 20.–21.9.2010 Poster presentation.
- Kangas, M., Randolph, J. & Ruokamo, H. & Hyvönen, P. (2010). An International Investigation into Playful Learning Environments and Academic Achievement. AERA 2010 (American Educational Research Association) Annual Meeting, 30th of April – 4th of May, Denver, U.S.
- Kangas, M., Randolph, J. & Ruokamo, H. (2009). An International Mixed-Method Investigation into Student Satisfaction with Playful Learning Environments. AERA 2009 (American Educational Research Association) Annual Meeting, April 13–17, San Diego, California.
- Kivelä, M. & Mylläri, J. (2008). Making sense of content creation in the physical and virtual in Primary School. Paper for the 2nd International DREAM conference, University of Southern Denmark, Odense, Denmark. 18–20 September.
- Krokfors, L., Hakala, E., Vitikka, E., Mylläri, J., & Kivelä, M. (2009). Informal Learning as a Definer of Pedagogy in Curriculum. Abstract for the IAACS Conference “Rethinking Curriculum Studies Today”, Stellenbosh, South-Africa, September 7–10, 2009.
- Krokfors, L., Vitikka, E., Hakala, E., Mylläri, J., & Kivelä, M. (2009). Challenges for formal education: informal learning and the expanding learning environment. Abstract for the biennial International Study Association on Teachers and Teaching conference, Rovaniemi, July 1–4, 2009.
- Krokfors, L., Vitikka, E., Mylläri, J., Hakala, E. & Kivelä, M. (2009). Interfaces between Formal Education and Informal Learning. Abstract for the annual meeting of the American Educational Research Association, San Diego, April 13–17, 2009.
- Krokfors, L., Vitikka, E., Mylläri, J., Hakala, E. & Kivelä, M. (2009). InnoEdu: Redefining the framework of studying informal learning in context of formal education – a case study. Abstract for the annual meeting of the American Educational Research Association, Denver, April 29–May 4, 2010.
- Krokfors, L. & Vitikka, E. (2008). New Contexts for Future School. Abstract for ISCAR Conference, 9.–13.9.2008, San Diego, California, USA.
- Krokfors, L., Vitikka, E., Mylläri, J., Staffans, A., Teräväinen, H. & Hyvärinen, R. (2009). Välittävä koulu – tilat, paikat ja pedagogiikka. InnoSchool – Tulevaisuuden koulu –symposium, *Kasvatustieteen päivät 26.–27.11.2009* Tampere.
- Mylläri, J. & Kivelä, M. (2010). Rhizoanalyzing multimodal data: An episode of peer-learning in a computer lab as a telling case . Shortpaper and presentation for the International Perspectives on Qualitative Research in the Social Sciences conference. Cardiff University, School of Social Sciences, Cardiff. 4-6 May 2010, London.

- Pajunen, A., Pöyry-Lassila, P., Smeds, R. (2009) Collaborative service and business model creation in an emerging public-private business network. In Schönsleben, P., Vodicka, M., Smeds, R., Riis, J. (eds.) Learning and Innovation in Value Added Networks. Proceedings of the 13th IFIP 5.7 Special Interest Group Workshop on Experimental Interactive Learning in Industrial Management. 24.–26.5. 2009, ETH Zurich, Switzerland. Druckpartner Rubelmann; Hemsbach, Germany, 27–36.
- Pöyry-Lassila, P. Huhta, E. & Smeds, R. (2009). Välittävä koulu – verkostot ja organisaatiot. InnoSchool – Tulevaisuuden koulu –symposium, Kasvatustieteen päivät 26.–27.11.2009 Tampere.
- Pöyry-Lassila, P., Nuuros, A. & Huhta, E. (2008). Collaborative development and implementation of service innovation in the field of education. In Riitta Smeds (ed.) Innovations in Networks. Proceedings of the APMS 2008 Conference September 14–17, 2008, Espoo, Finland. Helsinki University of Technology, SimLab, Multiprint, Espoo, Finland, 439–448.
- Pöyry-Lassila, P., Smeds, R., Krokfors, L., Vitikka, E., Ruokamo, H., Kangas, M. Staffans, A. & Teräväinen, H. (2008). InnoSchool: Tulevaisuuden innovatiivinen koulukonsepti. Abstract, Kasvatustieteen päivät 27–28.11.2008, Turku: Suomen kasvatustieteellinen seura, 140.
- Ruokamo, H., Korva, S. & Kangas, M. (2010). A Case study of Students' Views on Learning: What it is? Where it Takes Place? How it Happens? and Why it is Important? The paper presented at AERA 2010 (American Educational Research Association) Annual Meeting 30th of April – 4th of May, Denver, U.S.
- Smeds, R., Huhta, E., Pöyry-Lassila, P. (2010). Using process simulations to co-design future school networks. In Taisch, M., Cassina, J. & Smeds, R. (eds.) Experimental Learning in Sustainable Management, Economics and Industrial Engineering. Proceedings of 14th Workshop of the Special Interest Group on Experimental Interactive Learning in Industrial Management of the IFIP Working Group 5.7. Poliprint - Politecnico di Milano, Italy, 196–205.
- Smeds, R., Huhta, E. (2010) Facilitating the construction of interorganizational processes and process identities. The role of process simulations in innovating the Future School. In Maguire, S., Schultz, M., Langley, A., Tsoukas, H. (eds.) Second International Symposium on Process Organization Studies, Theme: Constructing Identity in and around Organizations, 11–13 June 2010, Rhodes, Greece.
- Sulonen, J. (2009). The usability of newish Finnish school buildings. Edra 40. 27–30th May 2009. Kansas City. Extended abstract and presentation.
- Sulonen, J. & Teräväinen, H. (2009): Usability and comfortability of contemporary Finnish schools. "Architecture and Stages of the Experience City", International Conference: September 03rd – 4th 2009. Aalborg.
- Teräväinen, H. (2010). Does the Place Matter in the Global World? About Identity, Belonging and Meaning. Symposio "The Role of Place Identity in the Perception, Understanding, and Design of Built Environments" at 21st IAPS conference "Vulnerability, Risk and Complexity: Impacts of Global Change on Human Habitats" 29 June - 2 July 2010 in Leipzig.
- Teräväinen, H. (2010). Place Making in Multiple Scales. 24th AESOP Annual Conference "Space is Luxury", Espoo, Finland 7-10 July 2010.
- Teräväinen, H., Staffans, A. & Hyvärinen, R. (2009). Mediating Spaces Acting for the Collaboration in the Future School. ARCC 2009 - Leadership in Architectural Research, between academia and the profession, San Antonio, TX, 15–18 April 2009.
- Teräväinen, H. & Hyvärinen, R. (2009). Lasten merkitykselliset paikat. Lasten kaupunki. Kaupunkitutkimuksen päivät 7.–8.5.2009.
- Teräväinen, H., Staffans, A. & Hyvärinen, R. (2009). The Learning Neighbourhood - constructing the concept by two case studies. "Architecture and Stages in the Experience City", International Conference: September 03rd – 4th 2009. Aalborg.
- Teräväinen, H., Staffans, A. ja Hyvärinen, R. (2009) Paikka tilassa – lapset oman ympäristönsä tutkijoina. Abstract for the Arkkitehtuurin tutkimuksen päivät 2009. Otaniemi 22.–23.10.2009. Espoo.

- Vitikka, E. & Krokfors, L. (2009). Structuring curriculum design: content and pedagogy constructing the whole. Abstract for the annual meeting of the American Educational Research Association, Denver, April 29–May 4, 2010.
- Vitikka, E. (2009). Structuring the Curriculum Design: Content and Pedagogy in Finnish Core Curricula. Abstract for the IAACS Conference “Rethinking Curriculum Studies Today”, Stellenbosch, South-Africa, September 7–10, 2009.
- Vitikka, E. (2008). Suomalaisen perusopetuksen opetussuunnitelman mallin tarkastelu. Abstract, Kasvatustieteen päivät 27.–28.11.2008 Turku: Suomen kasvatustieteellinen seura ry, 114.

C: Lectures and speeches

- Green, J., Howatt, R., Huhta, E., Kivelä, M., Mylläri, J., Puglisi, J. Yeager, E. (2011) Abstract. Collaborating Internationally to Develop Innovative and Challenging K-20 Educational Opportunities for Learning. CENIC (Corporation for Education Network Initiatives in California) 2011 conference. Irvine CA. 9.3.2011.
- Huhta, E., Korva, S., Mylläri, J., Teräväinen, H. (in print) InnoSchool - The Innovative School Concept for the Future. Abstract and presentation in the researcher meeting of ITK-conference, Hämeenlinna, 6.4.2011.
- Hyvärinen (2010). Results of InnoSchool and InnoArch. Presentation in the Cicero/H-STAR workshop on Learning, Learning Environments & Technologies, Stanford 5.–7. 10. 2010.
- Kangas, M., Korva, S. & Ruokamo, H. (2009). Luovuus, leikillisuus ja media. Symposium-presentation in Kasvatustieteen päivät 25.–27.11.2009, Tampere.
- Kangas, M., Randolph, J. & Ruokamo, H. (2009). An International Mixed-Method Investigation into Student Satisfaction with Playful Learning Environments. Paper presented at 2009 AERA (American Educational Research Association) Annual Meeting, April 13–17, San Diego, California.
- Kangas, M., Randolph, J. & Ruokamo, H. & Hyvönen, P. (2010). Paper presented at An International Investigation into Playful Learning Environments and Academic Achievement. AERA 2010 (American Educational Research Association) Annual Meeting, 30th of April – 4th of May, Denver, U.S.
- Korva, S. (2009). Mediakasvatuksen mahdollisuuksia leikillisessä oppimisympäristössä. Presentation in the theme group Media education. Kasvatustieteen päivät 25.–27.11.2009, Tampere.
- Korva, S., Kangas, M. & Ruokamo, H. (2009). Towards innovative environments of creative and playful learning. Digital Innovation workshop 11.11.2009, Nokia Innovation Center, Tampere.
- Krokfors, L. (2008). Presentation discussing physical and local learning environments. Grasping the Future 2008.
- Krokfors, L., Hakala, E., Hyvärinen, R., Vitikka, E., Mylläri, J., Kivelä, M. (2009). InnoSchool: Global campus pilot (Globus). Helsingin yliopiston käyttäytymistieteellisen tiedekunnan tiedepäivä, Helsinki, 19.11.2009.
- Krokfors, L., Mylläri, J. & Kivelä, M. (2008). Siellä näkijä missä tekijä - Toimijat, kontekstit ja välineet uudessa opetuksen video-observointitutkimuksessa. Siltamat: 14.10.2008.
- Ruokamo, H., Korva, S. & Kangas, M. (2010). A Case study of Students’ Views on Learning: What it is? Where it Takes Place? How it Happens? and Why it is Important? The paper presented at AERA 2010 (American Educational Research Association) Annual Meeting 30th of April – 4th of May, Denver, U.S.
- Ruokamo, H. (2010). Pedagogies of Play. LSTD seminar. 19th Jan 2010, Stanford University, Palo Alto, CA, USA.
- Ruokamo, H., Korva, S. & Kangas, M. (2009). A Case Study of Students’Views of Learning: What is it? Where does it take place? How does it occur? Why it is important? Presentation in Mesa School, 10th of Nov 2009, California, USA.
- Smeds, R. (2010) Osaamisen ja innovaatioiden synty verkostossa. Presentation at CICERO Siltamat 19.1.2010.
- Smeds, R.: InnoSchool - The Innovative School Concept for the Future. Keynote at the ETEN European teachers education network conference. 16.4.2010.

- Smeds, R. (2010). SimLab's perspective in co-designing services. Let's talk service design -workshop 25.5.2010, Aalto University School of Art and Design.

D: Project presentations

- Huhta, E. (2008). Grasping the Future 08. A Challenge for Future Learning and Innovation, Wanha Satama, Helsinki. InnoServe - project presentation 2.10.2008.
- Huhta, E. (2009). Presentation of InnoSchool and its results to the personnel of a university of applied sciences from Singapore. Media Center of Helsinki. 22.10.2009.
- Huhta, E., Pajunen, A., Väänänen, M. (2010). Presentation of Kuninkaantie 2009 simulation project results to the participants of the project 16.2.2010.
- Huhta, E., Hyvärinen, R., Krokfors, L., Mylläri, J. & Teräväinen, H. (2010). Presentation of InnoSchool and its results to education specialists from Germany. Viikin normaalikoulu. 8.3.2010.
- Huhta, E., Hyvärinen, R., Krokfors, L., Mylläri, J., Staffans, A. & Teräväinen, H. (2010). Presentation of InnoSchool and its results to international journalist group. Jakomäen peruskoulu. 12.3.2010.
- Huhta, E., Hyvärinen, R. (2010). Presentation of InnoSchool and its results to a Finnish journalist group. Jakomäen peruskoulu., 22.4.2010.
- Huhta, E. and Smeds, R. (2010). INNOSERVE – SERVICE INNOVATIONS FOR THE FUTURE SCHOOL. Poster presentation at the CICERO Learning Network international project presentation workshop, 6.5.2010.
- Huhta, E. & Pajunen, A. (2010). From InnoSchool to Global School – boundary objects in the future school development. Researcher meeting of the Service design with & for citizens-research group at Humaljärvi. 13.9.2010.
- Huhta, E. (2010). Presentation of InnoSchool at the researcher meeting organized in the University of California Santa Barbara (UCSB) 12.10.2010.
- Kangas, M. & Korva, S. (2010). The School of the Future: Creativity, playfulness and technology. Presentation given at Finlandia university 13th of April 2010, Michigan, Hancock, U.S.
- Kangas, M. & Korva, S. (2010). Innovative Playful Learning Environments. Presentation given at University of Lapland for Dutch guests (teachers and administrators), 18.2.2010.
- Kangas, M. & Korva, S. (2009). Innovative Playful Learning Environments. Presentation given at University of Lapland for Dutch guests (teachers and administrators), 18.3.2010.
- Kangas, M. & Korva, S. (2009). InnoPlay – The Research Project (2007–2010). Presentation given at University of Lapland for Dutch guests, 6.3.2009.
- Smeds, R. (2008). InnoSchool – The Innovative School Concept for the Future. Grasping the Future 08. A Challenge for Future Learning and Innovation. Wanha Satama, Helsinki. 30.9. 1.10. ja 2.10. 2008.
- Smeds, R. (2008). Monitieteinen InnoSchool hanke. LUMA-tiedepäivät, TKK, Espoo. 25.10.2008.
- Smeds, R. (2008). Cicero Network, Joy of Learning Conference, Helsinki. Presentation of InnoSchool and InnoServe. 15.12.2008.
- Smeds, R. (2010). InnoSchool Consortium Project. Presentation at the CICERO Learning Network international project presentation workshop, 6.5.2010.
- Smeds, R., Ruokamo, H. (2011) Presentation of InnoSchool and Global School projects in the Ministry of Education and Culture. 14.3.2011.
- Smeds, R. (2011) InnoSchool. Invited lecture in the yearly conference of Estonian principals. 18.2.2011.
- Staffans, A. (2011). Tulevaisuuden koulu - unelmien luokka. Presentation of InnoSchool results at the "Spaces and places of Learning" -brunch organized by Tekes and Spaces and places -program. Jakomäki 26.1.2011.

E: Books etc.

- Meskanen, S. (Author) & Teräväinen, H. (Editor) (2009). Future School – Designing With Children. Publications in Architecture 2009/100, Helsinki University of Helsinki. Painotalo Casper Oy. Espoo.
- Sulonen, J. (2009). Finnish Schools. Suomalaisia kouluja. Publications in Architecture 2009/101. Arkkitehtuurin julkaisuja 2009/101. Helsinki University of Helsinki. Fram. Vaasa.
- Smeds, R., Krokfors, L., Ruokamo, H., Staffans, A. (eds.) (2011). InnoSchool: välittävä koulu – OPPIMISEN VERKOSTOT, YMPÄRISTÖT JA PEDAGOGIIKKA. SimLab Report Series 31. Painotalo Casper, Espoo, s. 277.

F: Theses

- Anttila, K. (2008). Viidesluokkalaisten kokemuksia leikillisestä oppimisprosessista ympäristö- ja luonnontiedon opinnoissa. Pro gradu. University of Lapland.
- Hakala, E. (2008). Opettajayhteistyö koulun kehittämisen välineenä: luokanopettajien ja aineenopettajien yhteistyö ja käsitykset toistensa työstä. Pro gradu. University of Helsinki.
- Hyvärinen, R. (2009). Paikka, kuva ja kokemus. Tutkimus lasten valokuvaamien paikkojen merkityksistä. Pro gradu. University of Helsinki.
- Hokkanen, A. & Jylhänlehto, A. (2009). Leikillisen oppimisympäristön soveltuvuus jakolaskun oppimiseen matemaattiselta osaamiseltaan erilaisille oppilaille — ”Jekutusta, hauskuutta, mörrötystä ja mökötystä”. Pro gradu . University of Lapland.
- Huhta, E. (2010). Management of Educational Service Development Projects as a Portfolio: Application of service logic and network management to comprehensive schools. Aalto University, School of Science and Technology, Department of Industrial Engineering and Management. Espoo: Aalto University, SimLab Report series 30. 106 p.
- Hyvönen, P. (2008). Affordances of Playful Learning Environment for Tutoring Playing and Learning. Doctoral dissertation. Acta Universitatis Lapponiensis 152. University of Lapland, Faculty of Education, Finland. Rovaniemi: University of Lapland Printing Centre.
- Kaikkonen, H. (2009). ”Mukava mikstuura kaikkea nykyaikaista oppimistekniikkaa” – Opettajien kokemuksia leikillisistä ja yhteisöllis-luovista oppimisprosesseista. Kandidaatin tutkielma. University of Lapland.
- Kangas, M. (2010). The school of the future: Theoretical and pedagogical approaches for creative and playful learning environments. Doctoral dissertation. Acta Universitatis Lapponiensis 188. University of Lapland, Faculty of Education, Finland. Rovaniemi: University of Lapland Printing Centre.
- Korva, S. (2008). Mediakasvatuksen näkökulmia leikillisessä oppimisprosessissa. Pro gradu. University of Lapland.
- Koski, T. (2008). Informaalit hetket luokahuoneopetuksessa. Pro gradu. University of Helsinki.
- Meskanen, S. (2008). Future School - 2000-luvun koulusuunnittelun teemoja ja typologioita. Master's Thesis in Architecture. Helsinki University of Technology.
- Mäkitalo, A (2008): The intensity of Space. Master Thesis in Architecture. Helsinki University of Technology.
- Nuuros, A. (2009). Information technology mediating service development – Case study in Finnish comprehensive education. Master's Thesis. Helsinki University of Technology.
- Palasto, L. (2008). Creative Spaces. Master's Thesis in Architecture. Helsinki University of Technology.
- Pöyry-Lassila, P. (2011). Collaborative, informal learning at work in ICT-supported distributed organisations: from managing knowledge to supporting knowledge creation, Doctoral dissertation at Aalto University (in progress).
- Turkko, A. (2010). Learning neighbourhood. Mediating Spaces in Daily Environment. Master's Thesis in Architecture, Aalto University.

- Vitikka, E. (2009). Opetussuunnitelman mallin jäsenitys: sisältö ja pedagogiikka kokonaisuuden rakentajina. Väitöskirja. Kasvatusalan julkaisuja – Research in Educational Sciences 44. Jyväskylä: Suomen kasvatustieteellinen seura.
- Vuorinen, T-E. (2011). Polkuja käsiteviidakossa – Tiedonrakennuskartta ja kartan rakennusprosessi oppilaan ajattelun kuvaajana. Pro Gradu. University of Helsinki.
- Väänänen, M. (2011) Customer-centered service development process - case Finnish comprehensive education. Manuscript of a Master's Thesis at Aalto University School of Science and Technology. (in progress)

G: Other publications(Text books, popular articles, newspapers, Internet publications etc.)

- Carlson, C. (2009) Helsinki, Somis schools link up - Lives recorded to share with friends online. Ventura County Star (USA) Published 5.5.2009. Available at: <http://www.vcstar.com/news/2009/may/05/long-distance-pen-pals-helsinki-somis-schools-up/>
- Landowski, E. (2010) Towards the future school. Tekes, Good news from Finland. Published 26.4.2010. Available at: <http://www.tekes.fi/en/community/News/482/News/1344?name=Towards%20the%20future%20school>
- Leikkiä ja luovuutta tulevaisuuden kouluun (2010) Lapin yliopiston yhteisölehti Kide 4, 31. Available at: <http://www.ulapland.fi/loader.aspx?id=5515e8dd-19ba-494a-b5e2-984729ac4c15>
- Piironen, M. (2009) Tulevaisuuden koulu toimii verkostoissa. Tekniikka & Talous. Published 10.8.2009. Available at: <http://www.tekniikkatalous.fi/tyo/article315806.ece>
- Puustinen, M. (2010) Leikki kuuluisi kouluun. Opettaja 38, 38. (ilmestynyt 24.9.2010). Available at: http://www.opettaja.fi/pls/portal/docs/PAGE/OPETTAJALEHTI_EPAPER_PG/2010_38/page29.htm
- Romeo, G. (2010) Distretti D'istruzione. Il Sole 24 ore (Italia). Published 18.3.2010
- Ruiz, F. (2010) Finlandia inventa una escuela para la 'generación iPad'. El Mundo (Espanja). Published 15.5.2010 Available at: http://www.elmundo.es/elmundo/2010/05/06/union_europea/1273164512.html
- Rönkkö, A. (2010). Tietokone hyppyyttää. Liikkuva Espoo. (Kesä 2010). Haastattelussa Marjaana Kangas.
- Rönkkö, A. (2010). Liiku ja leiki. Kauneus & Terveys 11 (ilmestynyt 31.8.2010). Haastattelussa Marjaana Kangas.
- Tulevaisuuden koulussa oppii koko yhteisö (2009). Global – Teollisuuden alihankinta, 24–26.
- Leino, R. (2010) Tulevaisuuden koulun tekevät myös yritykset. Tekniikka & Talous, 18. Published 22.1.2010.
- Penttilä, P. (2010) Koulu etsii verkkoa. Suomen kuvalehti, 32–37. Published 10.9.2010