

## Publications Dan Ericson 201611

<i>In refereed journals</i>		
1.	Braathen G, Ingildsen V, Twetman S, Ericson D, Jørgensen MR. Presence of Lactobacillus reuteri in saliva coincide with higher salivary IgA in young adults after intake of probiotic lozenges. <i>Benef Microbes</i> . 2016 Nov 22:1-6.	2016
2.	Leisnert L, Redmo Emanuelsson I, Papia E, Ericson D. Evaluation of an outreach education model over five years: Perception of dental students and their outreach clinical mentors. <i>Eur J Dent Educ</i> . 2016 Mar 8. doi: 10.1111/eje.12189. [Epub ahead of print] PubMed PMID: 26952268	2016
3.	Jørgensen MR, Keller MK, Kragelund C, Hamberg K, Ericson D, Nielsen CH, Twetman S. Lactobacillus reuteri supplements do not affect salivary IgA or cytokine levels in healthy subjects: A randomized, double-blind, placebo-controlled, cross-over trial. <i>Acta Odontol Scand</i> . 2016 Jul;74(5):399-404. doi: 10.3109/00016357.2016.1169439. PubMed PMID: 27104984.	2016
4.	Hänsel Petersson G, Åkerman S, Isberg PE, Ericson D. Comparison of risk assessment based on clinical judgement and Cariogram in addition to patient perceived treatment need. <i>BMC Oral Health</i> . 2016 Jul 7;17(1):13. doi: 10.1186/s12903-016-0238-4. PubMed PMID: 27430746; PubMed Central PMCID:PMC4948105.	2016
5.	Hedenbjörk-Lager A, Hamberg K, Pääkkönen V, Tjäderhane L, Ericson D. Collagen degradation and preservation of MMP-8 activity in human dentine matrix after demineralization. <i>Arch Oral Biol</i> . 2016 Aug;68:66-72. doi:10.1016/j.archoralbio.2016.04.003. PubMed PMID: 27105041.	2016
6.	Povilas Kalesinskas, Tomas Kačergius, Arvydas Ambrozaitis, Vytautė Pečiulienė, <b>Dan Ericson</b> . Reducing dental plaque formation and caries development. A review of current methods and implications for novel pharmaceuticals. <i>Stomatologija</i> 2014; 16 (2): 44-52	2014
7.	Hedenbjörk-Lager A, Bjørndal L, Gustafsson A, Sorsa T, Tjäderhane L, Akerman S, <b>Ericson D</b> . Caries correlates strongly to salivary levels of MMP-8. <i>Caries Res</i> . 2015;49(1):1-8.	2015
8.	Seghatoleslami S, Ohlsson L, Hamberg K, Carlsson P, <b>Ericson D</b> , Ljunggren L. Quantitative detection of Streptococcus mutans from saliva using FTA elute cards and real time real-time polymerase chain reaction. <i>American Journal of Molecular Biology</i> , 2013, 3, 148-152	2013
9.	<b>Ericson D</b> , Hamberg K, Bratthall G, Enggren G, Ljunggren L. Salivary IgA response to probiotic bacteria and mutans streptococci after the use of chewing-gum containing Lactobacillus reuteri. <i>Pathog Dis</i> . 2013 Aug;68(3):82-7.	2013
10.	Lager A and <b>Ericson D</b> . Aciduric bacterial communities at three levels in dentine caries. <i>Oral Health Prev Dent</i> . 2013;11:359-67.	2013
11.	<b>Ericson D</b> , Carlsson P, Songpaisan Y, Ellen RP. The Legacy of	2012

	Cariologist Douglas Bratthall, an Inspired Scientist. <i>J Dent Res.</i> 2012 ;91:909-13.	
12.	Sonesson M, <b>Ericson D</b> , Kinnby B, Wickström C. Glycoprotein 340 and sialic acid in minor gland and whole saliva of children, adolescents and adults. <i>Eur J Oral Sci.</i> 2011;119:435-440.	2011
13.	Sonesson M, Hamberg K, Lundin-Wallengren ML, Matsson L, <b>Ericson D</b> . Salivary IgA in minor-gland saliva of children, adolescents and young adults. <i>Eur J Oral Sci.</i> 2011;119:15-20	2011
14.	Looström H., Åkerman S, <b>Ericson D</b> , Tobin G and Götrick B. Tramadol-induced Oral Dryness and Pilocarpine treatment: Effects on Total Protein and IgA.. <i>Arch Oral Biol.</i> 2011;56:395-400.	2011
15.	Hatherell S, Lynch CD, Burke FM, <b>Ericson D</b> , Gilmour AS. Attitudes of final-year dental students to bleaching of vital and non-vital teeth in Cardiff, Cork, and Malmö. <i>J Oral Rehabil.</i> 2011 38; 263–269	2011
16.	Bjørndal L, Reit C, Bruun G, Markvart M, Kjældgaard M, Näsman P, Thordrup M, Dige I, Nyvad B, Fransson H, Lager A, <b>Ericson D</b> , Petersson K, Olsson J, Santimano EM, Wennström A, Winkel P, Gluud C. Treatment of deep caries lesions in adults: randomized clinical trials comparing stepwise vs. Direct complete excavation, and direct pulp capping vs. partial pulpotomy. <i>Eur J Oral Sci</i> 2010;118:290-297.	2010
17.	Lynch CD, Guillem S, Nagrani B, Gilmour ASM, <b>Ericson D</b> . Attitudes of some European dental undergraduate students to the placement of direct restorative materials in posterior teeth. <i>J Oral Rehabil.</i> 2010;37:916-26	2010
18.	Barata TJ, Bresciani E, Mattos MC, Lauris JR, <b>Ericson D</b> , Navarro MF. Comparison of two minimally invasive methods on the longevity of glass ionomer cement restorations: short-term results of a pilot study. <i>J Appl Oral Sci.</i> 2008;16:155-60.	2008
19.	Sonesson M, Wickström C, Kinnby B, <b>Ericson D</b> , Matsson L. Mucins MUC5B and MUC7 in Minor Salivary Glands of Children and Adults. <i>Arch Oral Biol.</i> 2008; 53: 523-27.	2008
20.	Hoszek A, <b>Ericson D</b> . In vitro fluoride release and the antibacterial effect of glass ionomers containing Chlorhexidine gluconate. <i>Oper Dent</i> 2008;33-6: 697-702.	2008
21.	Ericson D. The Concept of Minimally Invasive Dentistry. <i>Dent Update</i> 2007;34:9-18.	2007
22.	Lundin-Wallengren ML, Hamberg K, <b>Ericson D</b> , Norberg J. Low salivary IgA-activity to cell-surface antigens of mutans streptococci related to HLA-DRB1*04. <i>Oral Microbiol Immunol.</i> 2005;20:73-81	2005
23.	Hoszek A, Struzicka I, Jozefowicz A, Wojcieszek D, Wierzbicka M, Wretling K, <b>Ericson D</b> . Chlorhexidine-containing Glass Ionomer Cement. A Clinical Investigation on the Fissure Caries Inhibiting Effect in First Permanent Molars. <i>Swed Dent J.</i> 2005;29:89-96	2005
24.	Tonami K, <b>Ericson D</b> . Analysis of carious and sound dentine collagen after pepsin digestion. <i>Acta Odontol Scand.</i> 2005;63:17-20.	2005

25.	Lundin Wallengren ML, Hamberg K, <b>Ericson D</b> . Salivary IgA reactions to cell-surface antigens of oral streptococci. <i>Oral Microbiol Immunol</i> 2004;19:188-95.	2004
26.	Götrick B, Åkerman S, <b>Ericson D</b> , Torstenson R, and Tobin G. Oral pilocarpine for treatment of opioid-induced oral dryness in healthy adults. <i>J Dent Res</i> 83:393-397, 2004.	2004
27.	<b>Ericson D</b> . Minimally invasive dentistry. (editorial) <i>Oral Health Prev Dent</i> 1:91-92, 2003.	2003
28.	Lager A, Thornqvist E, <b>Ericson D</b> . Cultivable bacteria in dentine after caries excavation using rose-bur or carisolv. <i>Caries Res.</i> 37:206-11, 2003.	2003
29.	Wallengren-Lundin ML, <b>Ericson D</b> , Hamberg K, Johnsson U. HLA-DR4 and salivary IgA reactions to oral streptococci. <i>Oral Microbiol Immunol.</i> 16:45-53, 2001.	2001
30.	Bornstein R, <b>Ericson D</b> . Future perspectives. In: Albrektsson T, Bratthall D, Glantz P-O, Lindhe J (eds), <i>Tissue preservation in caries treatment.</i> Quintessence 347 – 355, 2001.	2001
31.	<b>Ericson D</b> . The use of Carisolv at a university clinic. In: Albrektsson T, Bratthall D, Glantz P-O, Lindhe J (eds), <i>Tissue preservation in caries treatment.</i> Quintessence 243 – 251, 2001.	2001
32.	<b>Ericson D</b> . The use of tissue-preserving methods - patient perspectives: The average patient. In: Albrektsson T, Bratthall D, Glantz P-O, Lindhe J (eds), <i>Tissue preservation in caries treatment.</i> Quintessence 2001, 145 - 149.	2001
33.	<b>Ericson D</b> , Zimmerman M, Raber H, Götrick B, Bornstein R, Thorell J. Clinical evaluation of efficacy and safety of a new method for chemo-mechanical removal of caries. <i>Caries Res</i> 33:171-177, 1999.	1999
34.	Hoszek A, <b>Ericson D</b> . Transient reduction of mutans streptococci on tooth surfaces using a chlorhexidine-containing glass ionomer cement varnish. <i>Swed Dent J.</i> 1999;2:97-105	1999
35.	Hoszek A, Pierreville F, Schittek M, <b>Ericson D</b> . Fissure penetration and antibacterial effect in vitro of a glass ionomer cement containing chlorhexidine gluconate. <i>Swed Dent J</i> 22:133-141, 1998.	1998
36.	<b>Ericson D</b> , Christersson C, Manogue M, Rohlin M. Clinical guidelines and self-assessment in dental education. <i>Eur J Dent Ed</i> 1:123-128, 1997.	1997
37.	Wallengren ML, Johnson U, <b>Ericson D</b> . HLA-DR4 and number of mutans streptococci in saliva among dental students and staff. <i>Acta Odont Scand</i> 55:296-298, 1997.	1997
38.	<b>Ericson D</b> . Class II composite resin restorations. Polymerization shrinkage and approximal contact problems. In: <i>General Dental Treatment</i> , eds Tay WM, Lynch E. Pearson Professional Limited, UK, 1995.	1995
39.	<b>Ericson D</b> , Paulsson L, Sowiak H, and Dérand T. Reduction of cusp deflection resulting from composite polymerization shrinkage, using a light-transmitting cone. <i>Scand J Dent Res</i> 102:244-248, 1994.	1994

40.	<b>Ericson D</b> , Derand T. Increase of in vitro curing depth of class II composite resin restorations. <i>J Prosthetic Dent</i> 70:219-23, 1993.	1993
41.	El-Nadeef MAI, Kalfas S, Edwardsson S, <b>Ericson D</b> . Influence of transient salivary flora of mutans streptococci level by the "Strip mutans" method. <i>Scand J Dent Res</i> 100:149-153, 1992.	1992
42.	<b>Ericson D</b> , Dérand T. Reduction of cervical gaps in class II composite resin restorations. <i>J Prosthetic Dent</i> 65:33-37, 1991.	1991
43.	<b>Ericson D</b> , Ribeiro-Varela J.. In vitro antibacterial effect of chlorhexidine added to glass-ionomer cements. <i>Scand J Dent Res</i> 99:533-40, 1991.	1991
44.	Wallengren ML, <b>Ericson D</b> , Forsberg B, Johnson U. Human Leukocyte Antigen in relation to colonization by mutans streptococci in the oral cavity. <i>Oral Microbiol Immunol</i> 6:533-540, 1991.	1991
45.	<b>Ericson D</b> , Bratthall D. A simplified method to estimate the salivary buffer capacity. <i>Scand J Dent Res</i> 97:405-407, 1989.	1989
46.	<b>Ericson D</b> , Schrewelius C, Bratthall D. N-acetylcysteine added to saliva does not affect IgA-concentrations in vitro. <i>Eur J Clinical Pharm</i> 34:201-205, 1988.	1988
47.	<b>Ericson D</b> , Ellen RP, Buivids I. Labeling of binding sites for human $\beta$ 2-microglobulin on streptococci of the mutans group by immuno-gold and direct protein-gold electron microscopy. <i>J Bacteriol</i> 169:2507-2515, 1987.	1987
48.	<b>Ericson D</b> , Tynelius-Bratthall G.. Absorption of fibronectin from saliva by strains of oral streptococci. <i>Scand J Dent Res</i> 95:377-379, 1986.	1986
49.	McComb D, <b>Ericson D</b> . Antimicrobial action of new, proprietary lining cements. <i>J Dent Res</i> 66:1025-1028, 1986.	1986
50.	Tynelius-Bratthall G, <b>Ericson D</b> , Araujo HM. Fibronectin in saliva and in gingival crevices. <i>J Periodontal Res</i> 21:563-568, 1986.	1986
51.	<b>Ericson D</b> . Salivary interaction with homologous and heterologous strains of oral streptococci and epithelial cells. <i>Scand J Dent Res</i> 93:320-328, 1985.	1985
52.	<b>Ericson D</b> . Agglutination of <i>Streptococcus mutans</i> by low molecular weight salivary components: Effect of $\beta$ 2-microglobulin. <i>Infect Immun</i> 46:526-530, 1984.	1984
53.	<b>Ericson D</b> , Bratthall D, Björck L, Kronvall G. $\beta$ 2-microglobulin in saliva and its relation to flow rate in different glands in man. <i>Arch Oral Biol</i> 27:679-682, 1982.	1982
54.	<b>Ericson D</b> , Björck L, Kronvall G. Further characteristics of $\beta$ 2-microglobulin binding to oral streptococci. <i>Infect Immun</i> 30:117-124, 1980.	1980
55.	<b>Ericson D</b> , Bratthall D, Björck L, Myhre E, Kronvall G. Interactions between human serum proteins and oral streptococci reveal occurrence of receptors for aggregated $\beta$ 2-microglobulin. <i>Infect Immun</i> 25:279-283, 1979.	1979

<b>Reviews, textbook, chapters in textbooks</b>		
<b>56.</b>	Hansson BO, <b>Ericson D.</b> Karies -sjukdom och hål. (Lärobok) Gothia Förlag AB, Sweden, 2014 (ISBN 978-91-7205-915-3) ( <i>In Swedish</i> )	2014
<b>57.</b>	<b>Ericson D</b> and Örstavik D. Cariological and Endodontic Aspects. In: Textbook of Fixed Prosthodontics – The Scandinavian Approach. Eds.; Nilner, Carlsson and Dahl. Gothia Förlag, Stockholm, Sweden. 2013	2013
<b>58.</b>	Nationella riktlinjer för vuxentandvård 2011 – stöd för styrning och ledning. (National guidelines for dental care of adults). <b>D Ericson</b> chairman for the Cariology group. Swedish Board of Health and Welfare. 2011, Artikelnummer: 2011-5-1. ISBN: 978-91-86885-09-0	2011
<b>59.</b>	<b>Ericson D</b> , Tjäderhane L, Gjerdet N R, Hörsted-Binsdlev p. Att restaurera en tand – är det god medicin? Tandläkartidningen 2011:103 nr 1; 47-75	2011
<b>60.</b>	<b>Dan Ericson.</b> Färdiglagat? TandhygienistTidningen. 2008;28(4):36-41 ( <i>In Swedish</i> )	2008
<b>61.</b>	Hansson BO, <b>Ericson D.</b> Översatt till Japanska. Karies -sjukdom och hål. Från Gothia Förlag AB, Sweden, uppl 2008	2014
<b>62.</b>	Hansson BO, <b>Ericson D.</b> Karies -sjukdom och hål. (Lärobok) Gothia Förlag AB, Sweden, 2008 (ISBN 978-91-7205-611-4) ( <i>In Swedish</i> )	2008
<b>63.</b>	<b>Ericson D.</b> What is Minimally Invasive Dentistry? Proceedings 1 <sup>st</sup> European conference on preventive and minimally invasive dentistry, Copenhagen, 2004. Oral Health Prev Dent 2004;3: 287-292	2004
<b>64.</b>	<b>Ericson D.</b> Minimally Invasive Dentistry- Philosophy and Motives in Cariology. In: Nordic Dentistry 2004 Yearbook, Quintessence Publishing Group, p. 49-65, 2004.	2004
<b>65.</b>	<b>Ericson D</b> , Kidd E, McComb D, Mjör I, Noack M. Minimally invasive dentistry-Concepts and techniques in Cariologi, Oral Health Prev Dent 1; 59-72, 2003.	2003
<b>66.</b>	Hansson B, <b>Ericson D.</b> Karies- sjukdom och hål Gothia, 2003. (Textbook)	2003
<b>67.</b>	Zimmerman M, <b>Ericson D.</b> Äldre och tandvård. Tandhälsoguiden. Pegrab. 2001: December; 6-17	2001
<b>68.</b>	<b>Ericson D.</b> Minimal invasive caries removal with Carisolv. Quintessence, 20:67-74, 2001	2001
<b>69.</b>	<b>Ericson D</b> , Bornstein R. Development of a tissue-preserving agent for caries removal. In: Albrektsson T, Bratthall D, Glantz P-O, Lindhe J (eds), Tissue preservation in caries treatment. Quintessence 153 – 156, 2001.	2001
<b>70.</b>	Zimmerman M, <b>Ericson D.</b> Äldre och tandvård. Tandhälsoguiden. Pegrab. 2001: December; 6-17	2001
<b>71.</b>	Borg A, <b>Ericson D</b> , Zimmerman M. Missbruk - syns det i munnen? Förlagshuset Gothia ISBN 91-7205-271-6, 2000. (Textbook)	2000
<b>72.</b>	<b>Ericson D.</b> Carisolv. Dental Outlook. 93:513-533, 1999.	1999
<b>73.</b>	<b>Ericson D</b> , Svensäter G, Bratthall D. Hur kan plack orsaka karies?	1997

	Tandläkartidningen 89:31-39, 1997.	
<b>74.</b>	<b>Ericson D</b> , Carlsson P, Hoszek A. Materialhandboken. Förlagshuset Gothia. ISBN 91-7205-030-6, 1995. (Textbook)	1995
<b>75.</b>	Bratthall D, <b>Ericson D</b> . Tests for assessment of caries risk. In: Textbook of clinical cariology. 1994. 2nd ed. Eds Thylstrup, A and Fejerskov, O. Munksgaard, Denmark.	1994
<b>76.</b>	<b>Ericson D</b> . Richtlinien zur klinischen Kariesrisikobestimmung und kausalen Kariesterapi. In: 1.Konsenssymposium Tübingen 1991: Nutzenorientierte Prävention mittels Risikodiagnostik. Eds: Löst C, Bratthall D and Schlagenhaut U. Quintessenz Verlags-GmbH, Berlin, 1992.	1992
<b>77.</b>	<b>Ericson D</b> , Carlsson P, Hoszek A. Vanliga material i allmän tandvård. Tandvårdshögskolan. ISSN 1102-3910, 1991. (Textbook)	1991
<b>78.</b>	Bornstein R, <b>Ericson D</b> . Behövs tandläkarborren inom karies-terapin? In: Odontologi '90, p 87-94. Ed. E.Hjörting-Hansen. Munksgaard, Copenhagen, 1990.	1990
<b>79.</b>	<b>Ericson D</b> , Carlsson P. Kliniska tester för kariesriskbedömning. In: Odontologi '90, p49-60. Ed. E.Hjörting-Hansen. Munksgaard, Köpenhamn, 1990.	1990
<b>80.</b>	Klinge B, <b>Ericson D</b> , Matsson L. Din mun. Pacific Print Prod. AB. ISBN 91-7928-000-5, 1987. (Textbook)	1987
<b>81.</b>	Klinge B, <b>Ericson D</b> , Matsson L. Your mouth. Pacific Print Prod. AB. ISBN 2-88239-001-7, 1987. (Textbook)	1987
<b>82.</b>	<b>Ericson D</b> . Interactions between oral streptococci and oral fluid components, with special reference to $\beta_2$ microglobulin. Akademisk avhandling. Infotryck 1984.	1984
<b>83.</b>	Bratthall D, Birkhed D, Carlsson P, Dérand T, <b>Ericson D</b> , Heintze U, and Kristoffersson K. 5 år inom Odontologin - Cariologi. Tandläkartidningen 75:555-570, 1983.	1983
<b><i>Patent and design applications</i></b>		
<b>84.</b>	<b>Ericson D</b> and Kacergius T. PM30259SE00. Pending pat.	2012
<b>85.</b>	<b>Ericson D</b> . Uppfinnare, medsökande med Directa AB. A DENTAL INSTRUMENT, SYSTEM AND METHOD FenderMate <sup>r</sup> <b>PCT/SE2010/050048</b>	2010
<b>86.</b>	<b>Ericson D</b> , Larsson P, Leffler S, Larsson O. Dental instrument (FenderWedge) US Patent US D597,208S	2009
<b>87.</b>	<b>Ericson D</b> . Uppfinnare, medsökande med Directa AB. FenderWedge <sup>r</sup> 000711478 EU.	2007
<b>88.</b>	Sundström G, <b>Ericson D</b> . A tool for making a dental filling. PCT SE 05000673.	
<b>89.</b>	Bornstein R, <b>Ericson D</b> . Preparation for dental treatment. PCT/SE1999/000005	
<b>90.</b>	Bornstein R, <b>Ericson D</b> . Dental Instrument. PCT/SE1997/002102	
<b>91.</b>	<b>Ericson D</b> , Bornstein R, Carlsson L. Maskindrivet tandläkarinstrument	

	för att avlägsna kariesskadat dentin. Swedish patent No. SE 512 558.	
<b>92.</b>	<b>Ericson D.</b> Förfarande och anordning för tillförsel av definierade energimängder. Swedish patent No. 9801803-9. 2000.	
<b>93.</b>	<b>Ericson D,</b> Bornstein R. Preparation for dental treatment. International pat. pending. Swedish patent No. SE 511 276.	
<b>94.</b>	<b>Ericson D,</b> Bornstein R. Tandläkarinstrument för avlägsnande av kariesskadat dentin. International pat. pending. Swedish patent No. SE 508 088.	
<b>95.</b>	<b>Ericson D.</b> Tandläkarinstrument för avlägsnande av kariesskadat dentin och försett med droppfångande organ. Swedish patent No. SE 508 797.	
<b>96.</b>	<b>Ericson D,</b> Bornstein R. Preparat för användning vid kemisk-mekanisk behandling av kariesangrepp och förfarande för framställning av preparatet. International pat. pending. Swedish patent No. SE 507 437	
<b>97.</b>	<b>Ericson D.</b> Figurmärke. Svenskt varumärke nummer 318 237, 1996.	
<b>98.</b>	<b>Ericson D.</b> Matrix band retainer. US patent No. 4 396 374. Swedish patent No. 8105563-4, 1983.	
<b>99.</b>	<b>Ericson D.</b> Method and apparatus for polymerizing light-hardening dental fillings of class II-type composite material. 1983. Swedish patent No. 830094-1. US patent No. 4, 666, 405	
<b>100.</b>	<b>Ericson D,</b> Carlsson P. Method and apparatus for the contouring and polymerization of light-cured dental fillings. Swedish patent No. 830573-0. (Patentet fallit). 1983.	
<b>101.</b>	<b>Ericson D.</b> Patrx for the production of a gold core for a prepared root-filled tooth. US patent No. 4 355 978. Swedish Patent No. 7908538-7. 1982.	
<b>Other:</b>		
<b>102.</b>	Intervjuv om erosioner publicerad i Hemmets journal nr 2010	2010
<b>103.</b>	Intervjuv SVT om minimal invasiv tandvård	2010
<b>104.</b>	<b>Ericson D.</b> Krönika Engångsbumerangen. Dental Produktguide 2003:1;3	2003
<b>105.</b>	<b>Ericson D.</b> Krönika Engångsbumerangens återkomst. Dental Produktguide 2003:2;3	2003
<b>106.</b>	<b>Ericson D.</b> Krönika Våren är syndens tid. Dental Produktguide 2003:3;3	2003
<b>107.</b>	<b>Ericson D.</b> Krönika Sommaren är dygdens tid. Dental Produktguide 2003:4;3	2003
<b>108.</b>	<b>Ericson D.</b> Krönika Om tanken omtanke. Dental Produktguide 2003:5;3	2003
<b>109.</b>	<b>Ericson D.</b> Krönika Befolkningspyramidspelet. Dental Produktguide 2003:6;3	2003
<b>110.</b>	<b>Ericson D.</b> Krönika Nyårsluft – hur gick det? Dental Produktguide 2002:1;3	2002
<b>111.</b>	<b>Ericson D.</b> Krönika Tandfyllning a la mode. Dental Produktguide 2002:2;3	2002
<b>112.</b>	<b>Ericson D.</b> Krönika Mot strömmen, problem och sladdlös tandvård. Dental Produktguide 2002:3;3	2002

<b>113. Ericson D.</b> Krönika Patienten i vems centrum? Dental Produktguide 2002:4;3	2002
<b>114. Ericson D.</b> Krönika Vårdgivaren i centrum. Dental Produktguide 2002:5;3	2002
<b>115. Ericson D.</b> Krönika Inspirationen i centrum. Dental Produktguide 2002:6;3	2002
<b>116. Ericson D.</b> Krönika Nytt blod? Dental Produktguide 2001:2;3	2001
<b>117. Ericson D.</b> Krönika Jobby, delaktighet och TV-brist. Dental Produktguide 2001:3;3	2001
<b>118. Ericson D.</b> Krönika Hålistiskt perspektiv. Dental Produktguide 2001:4;3	2001
<b>119. Ericson D.</b> Krönika På rätt kurs. Dental Produktguide 2001:5;3	2001
<b>120. Ericson D.</b> Krönika På fel kurs. Dental Produktguide 2001:6;3	2001
<b>121. Ericson D, Åkerman S.</b> Muntorrhet, Sjögrens syndrom, Strålbehandling. Anvisningar, råd och exempel på handläggning. För Region Skåne, 2001.	2001
<b>122. Ericson D, Åkerman S.</b> Analys och förslag till riktlinjer för odontologiskt omhändertagande av patienter med muntorrhet till följd av Sjögrens syndrom eller strålbehandling. För Region Skåne, 2001.	2001
<b>123. Ericson D.</b> Karies något har gått snett (broshyr och flip-over-block). Tandvärnet och LIC Förlag, 1995.	1995
<b>124. Mårtensson D, Ericson D.</b> Utvärdering av andra terminen, vt 92 i studieplanen för den problembaserade utbildningen. Tandvårdshögskolan i Malmö, Lunds Universitet, 1993.	1993
<b>125. Mårtensson D, Ericson D, Näsström K, Rohlin M.</b> Utvärdering av andra terminen, vt 91 i studieplanen för den problembaserade utbildningen. Tandvårdshögskolan i Malmö, Lunds Universitet, 1991.	1991
<b>126. Wallengren ML, Ericson D.</b> Kan risken att få karies vara ärftlig? In Historik, aktuell forskning och utveckling. Ed. B. Klinge och K. Nilner. Tandvårdshögskolan i Malmö. Lund Studentlitteratur. 1990.	1990
<b>127. Ekbohm B, Hultgren L.</b> Koksaltsköljningar kan påverka plackbildningen. Tandläkartidningen 74:291-95, 1982. ( <b>D. Ericson</b> handledare)	1982