

List of Publications (Sept 2018)

Peer reviewed original scientific papers

1. [M. Schroeder, M. Jakovcevski, T. Polacheck, Y. Drori, A. Luoni, S. Röh, J. Zaugg, S. Ben-Dor, C. Albrecht and A. Chen.](#) Placental miR-340 mediates adolescent vulnerability to activity based anorexia in mice. *Nat Commun*, 2018, doi: 10.1038/s41467-018-03836-2.
2. [S. Kallol, X. Huang, S. Müller, C.E. Ontsouka and C. Albrecht.](#) Novel insights into concepts and directionality of maternal-fetal cholesterol transfer across the human placenta. *Int J Mol Sci* 2018, 19:2334. doi:10.3390/ijms19082334
3. [X. Huang, P. Anderle, L. Hostettler, M.U. Baumann, D.V. Surbek, E.C. Ontsouka, and C. Albrecht.](#) Identification of placental nutrient transporters associated with intrauterine growth restriction and pre-eclampsia. *BMC Genomics* 2018, 19:173. doi.org/10.1186/s12864-018-4518-z.
4. [L. Tamò, Y. Hibaoui, S. Kallol, M.P. Alves, C. Albrecht, K. Hostettler, A. Feki, J-S. Rougier, H. Abriel, Lars Knudsen, A. Gazdhar, and Thomas Geiser.](#) Generation of an alveolar epithelial type II cell line from induced pluripotent stem cells. *Am J Physiol Lung Cell Mol Physiol.* 2018, Sep 13. doi: 10.1152/ajplung.00357.2017.
5. [C.E. Ontsouka, X. Huang, E. Aliyev, and C. Albrecht.](#) In Vitro Characterization and Endocrine Regulation of Cholesterol and Phospholipid Transport in the Mammary Gland. *Mol Cell Endocrinol*, 2017, 439:35-45.
6. [B. P. Lüscher, C. Marini, M. Joerger-Messerli, X. Huang, M.A. Hediger, C. Albrecht, Daniel V. Surbek M.U. Baumann.](#) Placental glucose transporter (GLUT)-1 is down-regulated in preeclampsia. *Placenta*, 2017, 55:94-99.
7. S. Chen, X. Huang, S. Decurtins, **C. Albrecht**, and Shi-Xia Liu. A Benzodifuran-based Amphiphilic and Fluorogenic Ligand for in Vitro Monitoring Cellular Zn(II) Uptake. *Polyhedron*, 134:287-294.
8. [X. Huang, M. Lüthi, E.C. Ontsouka, S. Kallol, M.U. Baumann, D.V. Surbek and C. Albrecht.](#) Establishment of a confluent monolayer model with human primary trophoblast cells: novel insights into placental glucose transport. *Mol Hum Reprod* 2016, 22:442-456.
9. [N. Eisele, C. Albrecht, H. Mistry, B. Dick, M. Baumann, D. Surbek, G. Currie, C. Delles, M.G. Mohaupt, G. Escher and C. Gennari-Moser.](#) Placental expression of the angiogenic placental growth factor is stimulated by both aldosterone and simulated starvation. *Placenta* 2016, 40:18-24.
10. [E.C. Ontsouka, J.S. Bertschi, X. Huang, M. Lüthi, S. Müller and C. Albrecht.](#) Can widely used cell type markers predict the suitability of immortalized or primary mammary epithelial cell models? *Biol Res* 2016, 49:1. doi: 10.1186/s40659-015-0063-2.
11. [J. Gross, A.-C. Schwinn, F. Schmitz-Hsu, F. Menzi, C. Drögemüller, C. Albrecht, and R.M. Bruckmaier.](#) Rapid Communication: Cholesterol deficiency-associated APOB mutation impacts lipid metabolism in Holstein calves and breeding bulls. *J Anim Sci* 2016, 94:1761–1766.
12. [J. J. Gross, E.C. Kessler, C. Albrecht, R.M. Bruckmaier.](#) Response of the cholesterol metabolism to a negative energy balance in dairy cows depends on the lactational stage. *PLoS ONE* 2015, 10(6):e0121956. doi: 10.1371/journal.pone.0121956.

13. [A. Jain, H. Schneider, E. Aliyev, F. Soydemir, M. Baumann, D. Surbek, M. Hediger, P. Brownbill, and C. Albrecht](#). Hypoxic treatment of human dual placental perfusion induces a pre-eclampsia-like inflammatory response. *Laboratory Invest* 2014, 94:873-880.
14. [E.C. Kessler, J. J. Gross, R. M. Bruckmaier, C. Albrecht](#). Cholesterol metabolism, transport and hepatic regulation in dairy cows during transition and early lactation. *J Dairy Sci* 2014, 97:5481-5490.
15. [S.D. Dumusc, E.C. Ontsouka, M. Schnyder, S. Hartnack-Wilhelm, C. Albrecht, R.M. Bruckmaier, and I.A Burgener](#). Cyclooxygenase-2 and 5-Lipoxygenase in dogs with chronic enteropathies. *J Vet Intern Med* 2014, 28:1684-1691.
16. [M. Baumann, M. Körner, X. Huang, F. Wenger, D. Surbek, and C. Albrecht](#). Placental ABCA1 and ABCG1 expression in gestational disease: pre-eclampsia affects ABCA1 levels in syncytiotrophoblasts. *Placenta* 2013, 34:1079-1086.
17. [G. Papacleovoulou, S. Abu-Hayyeh, E. Nikolopoulou, O. Briz, B.M. Owen, V. Nikolova, C. Ovidia, X. Huang, M. Vaarasmaki, M. Baumann, E. Jansen, C. Albrecht, M. Jarvelin, J. J. G. Marin, A.S Knisely, and Catherine Williamson](#). Maternal cholestasis during pregnancy programs metabolic disease in offspring. *J Clin Invest* 2013, 123:3172-81. In the same issue a [Commentary](#) on this article was published.
18. [E.C. Ontsouka, X. Huang, B. Stieger and C. Albrecht](#). Characteristics and functional relevance of apolipoprotein-A1 and cholesterol binding in mammary gland tissues and epithelial cells. *PLoS One* 2013, 8:e70407. doi: 10.1371/journal.pone.0070407.
19. [X. Huang, M. Baumann, L. Nikitina, F. Wenger, D. Surbek, M. Körner, and C. Albrecht](#). RNA degradation differentially affects quantitative mRNA measurements of endogenous reference genes in human placenta. *Placenta* 2013, 34: 544-547.
20. [X. Huang, A. Jain, A. Baumann, M. Körner, D. Surbek, P. Bütikofer and C. Albrecht](#). Increased placental lipid levels in pre-eclamptic pregnancies. *Int J Mol Sci* 2013, 14:3487-3499.
21. [E.C. Ontsouka, I.A. Burgener, N. Luckschander-Zeller, J.W. Blum, and C. Albrecht](#). Fish-meal diet enriched with omega-3 PUFA and treatment of canine chronic enteropathies. *Eur J Lipid Sci Technol* 2012, 114:412-422. In the same issue a [Commentary](#) on this article was published.
22. [D. C. Patel, C. Albrecht, D. Pavitt, V. Paul, C. Pourreyron, S. P. Newman, I. F. Godsland, J. Valabhji, D. G. Johnston](#). Type 2 Diabetes is associated with reduced ATP-binding cassette transporter A1 gene expression, protein and function. *PLoS ONE* 2011, 6:e22142. doi:10.1371/journal.pone.0022142.
23. [C. Albrecht, L. Nikitina, F. Wenger, M. Baumann, D. Surbek, and M. Körner](#). ABCA1 and placental cholesterol efflux: a reply. *Placenta* 2011, 32:710-711. doi:10.1016/j.placenta.2011.06.006.
24. [L. Nikitina, F. Wenger, M. Baumann, D. Surbek, M. Körner and C. Albrecht](#). Expression and localization pattern of ABCA1 in diverse human placental primary cells and tissues. *Placenta* 2011, 32:420-430.
25. [O. Mani, M. Körner, E.C. Ontsouka, M.T. Sorensen, K. Sejrnsen, R.M. Bruckmaier and C. Albrecht](#). Identification of ABCA1 and ABCG1 in milk fat globules and mammary cells – implications in milk cholesterol secretion. *J Dairy Sci* 2011, 94:1265-1276.
26. [C. Albrecht, L. Nikitina, F. Wenger, M. Baumann, D. Surbek and M. Körner](#). Localisation of ABCA1 in first trimester and term placental tissues. *Placenta* 2010, 31:741-742.

27. [O. Mani, M. Körner, M.T. Sorensen, K. Sejrsen, C. Wotzkow, R.R. Friis, R.M. Bruckmaier, and C. Albrecht](#). Expression, localization and functional model of cholesterol transporters in lactating and nonlactating mammary tissues of murine, bovine, and human origin. *Am J Physiol Regul Integr Comp Physiol* 2010, 299:R642-654.
28. [P. Guertler, V. Paul, K. Steinke, S. Wiedemann, W. Preißinger, C. Albrecht, H. Spiekers, F. J. Schwarz and H.H.D. Meyer](#). Long-term feeding of genetically modified corn (MON810) – Fate of *cry1Ab* DNA and recombinant protein during the metabolism of the dairy cow. *Livestock Science*, 2010, 131:250-259.
29. [K. Steinke, P. Guertler, V. Paul, S. Wiedemann, T. Ertle, C. Albrecht, H.H.D. Meyer, H. Spiekers and F.J. Schwarz](#). Effects of long-term feeding of genetically modified corn (event MON810) on the performance of lactating dairy cows. *J Anim Physiol Anim Nutr*, 2010, 94:e185-193.
30. [C.E. Ontsouka, I. Burgener, O. Mani and C. Albrecht](#). Polyunsaturated fatty acid-enriched diets used for the treatment of canine chronic enteropathies decrease the abundance of selected genes of cholesterol homeostasis. *Domest Anim Endocrinol* 2010, 38:32-37.
31. [O. Mani, M. Sorensen, K. Sejrsen, R.M. Bruckmaier and C. Albrecht](#). Differential expression and localization of lipid transporters in the bovine mammary gland during the pregnancy-lactation cycle. *J Dairy Sci* 2009, 92:3744-3756.
32. [E. Shedova, C. Albrecht, V.V. Zverlov and W.H. Schwarz](#). Stimulation of bacterial DNA transformation by cattle saliva: implications for using genetically modified plants in animal feed. *World J Microbiol Biotechnol* 2009, 25:457-463.
33. [P. Gürtler, V. Paul, C. Albrecht and H.H.D Meyer](#). Sensitive and highly specific quantitative real-time PCR and ELISA for recording a potential transfer of novel DNA and Cry1Ab protein from feed into bovine milk. *Anal Bioanal Chem* 2009, 393:1629-1638.
34. [S. Wiedemann, B. Lutz, C. Albrecht, R. Kuehn, B. Killermann, R. Einspanier and H.H.D. Meyer](#). Fate of genetically modified maize and conventional rapeseed, and endozoochory in wild boar (*Sus scrofa*). *Mamm Biol* 2009, 74:191-197.
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37. [P. Gürtler, B. Lutz, R. Kühn, H.H.D. Meyer and C. Albrecht](#). Fate of recombinant DNA and Cry1Ab protein after ingestion and dispersal of genetically modified maize in comparison to rapeseed by fallow deer (*Dama dama*). *Eur J Wildlife Res* 2008, 54:36-43.
38. [S. Wiedemann, P. Gürtler and C. Albrecht](#). Effect of feeding cows genetically modified maize on the bacterial community in the bovine rumen. *Appl Environ Microbiol* 2007, 73:8012-8017.
39. [T. Kyriakou, D.E. Pontefract, E. Viturro, C.P. Hodgkinson, N. Bogari, G. Cooper, M. Davies, J. Giblett, I.N.M. Day, I.A. Simpson, C. Albrecht and S. Ye](#). Functional polymorphism in ABCA1 influences age of symptom onset in coronary artery disease patients. *Hum Mol Genet* 2007, 16:1412-1422.

40. [C. Albrecht, S. Soumian, N. Tetlow, P. Patel, M. Sullivan, L. Lakasing, K. Nicolaidis and C. Williamson.](#) Placental ABCA1 expression is reduced in primary antiphospholipid syndrome compared to pre-eclampsia and controls. *Placenta* 2007, 28:701-708.
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42. [B. Lutz, S. Wiedemann and C. Albrecht.](#) Degradation of transgenic Cry1Ab DNA and protein in Bt-176 maize during the ensiling process. *J Anim Physiol Anim Nutr*, 2006, 90:116-23.
43. [E. Viturro, C. Farke, H.H.D. Meyer and C. Albrecht.](#) Identification, sequence analysis and mRNA tissue distribution of the bovine sterol transporters ABCG5 and ABCG8. *J Dairy Sci*, 2006, 89:553-561.
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45. [S. Soumian, R. Gibbs, A. Davies and C. Albrecht.](#) mRNA expression of genes involved in lipid efflux and matrix degradation in occlusive and ectatic atherosclerotic disease. *J Clin Pathol*, 2005, 58:1255-1260.
46. [C. Albrecht, S. Soumian, R. Playford, C.F. Higgins, T. Vyse and J.I. Elliott.](#) Accelerated exposure of phosphatidylserine on lymphocyte population from patients with systemic lupus erythematosus or rheumatoid arthritis. *Thromb Haemost*, 2005, 93:989-992.
47. [C. Albrecht, J.H. McVey, J.I. Elliott, A. Sardini, I. Kasza, A.D. Mumford, R.P. Naoumova, E.G.D. Tuddenham, K. Szabo and C.F. Higgins.](#) A novel missense mutation in ABCA1 results in altered protein trafficking and reduced phosphatidylserine translocation in a patient with Scott syndrome. *Blood*, 2005, 106:542-549. In the same issue an *Editorial* on this article was published.
48. [B. Lutz, S. Wiedemann, R. Einspanier, J. Mayer and C. Albrecht.](#) Degradation of Cry1Ab-protein from genetically modified maize in the bovine gastrointestinal tract. *J Agric Food Chem*, 2005, 53:1453-1456.
49. [C. Albrecht, S. Soumian, J.S. Amey, A. Sardini, C.F. Higgins, A.H. Davies and R.G.J. Gibbs.](#) ABCA1 expression in carotid atherosclerotic plaques. *Stroke*, 2004, 35:2801-2806.
50. [C. Albrecht, K. Baynes, A. Sardini, S. Schepelmann, E.R. Eden, S.W. Davies, C.F. Higgins, M.D. Feher, J.S. Owen and A.K. Soutar.](#) Two novel missense mutations in ABCA1 result in altered trafficking and cause severe autosomal recessive HDL deficiency. *Biochim Biophys Acta*, 2004, 1689:47-57.
51. [J.I. Elliott, A.D. Mumford, C. Albrecht, P.W. Collins, J.C. Giddings, C.F. Higgins, E.G.D. Tuddenham and J.H. McVey.](#) Characterisation of lymphocyte responses to Ca²⁺ in Scott syndrome. *Thromb Haemost* 2004, 91:412-415.
52. [C. Albrecht, I. Simon-Vermot, J.I. Elliott, C.F. Higgins, D.G. Johnston and J. Valabhji.](#) Leukocyte ABCA1 gene expression is associated with fasting glucose concentration in normoglycemic men. *Metabolism* 2004, 53:17-21.
53. [D. D'Orazio, P.Y. Muller, K. Heinemann, C. Albrecht, I. Bendik, U. Herzog, P. Bondelli, P. Bauerfeind, H. Muller and Z. Dobbie.](#) Overexpression of Wnt target genes in adenomas of familial adenomatous polyposis patients. *Anticancer Res* 2002, 22:3409-3414.

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55. [Z. Dobbie, P.Y. Muller, K. Heinimann, C. Albrecht, D. D'Orazio, I. Bendik, H. Müller and P. Bauerfeind](#). Expression of COX-2 and Wnt pathway genes in adenomas of familial adenomatous polyposis patients treated with Meloxicam. *Anticancer Res* 2002, 22:2215-2220.
56. [B. Humar, D. D'Orazio, C. Albrecht, P. Bauerfeind, H. Muller, Z. Dobbie and I. Bendik](#). Expression of putative anticancer targets in familial adenomatous polyposis and its association with the APC mutation status. *Int J Oncol* 2001, 19:1179-1186.
57. [O. Wellnitz, R.M. Bruckmaier, C. Albrecht and J.W. Blum](#). Atosiban, an oxytocin receptor blocking agent: pharmacokinetics and inhibition of milk ejection in dairy cows. *J Dairy Res* 1999, 66:1-8.
58. [B.N. Melgert, E. Wartna, C. Lebbe, C. Albrecht, G. Molema, K. Poelstra, J. Reichen and D.K.F. Meijer](#). Targeting of naproxen covalently linked to HSA to sinusoidal cell types of the liver. *J Drug Target* 1998, 5:329-342.
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Reviews

1. [E.C. Ontsouka, C. Albrecht, R.M. Bruckmaier](#). Cell-surface receptors and receptor-like transporters in bovine mammary and intestinal tissues during the perinatal period. *J Dairy Sci*, 2016, 99:4111-4123.
2. [E.C. Ontsouka and C. Albrecht](#). Cholesterol transport and regulation in the mammary gland. Invited review *J Mammary Gland Biol Neoplasia*, 2014, 19:43-58.
3. [N. Montalbetti, M.G. Dalghi, C. Albrecht and M.A. Hediger](#). Nutrient transport in the mammary gland: Calcium, trace minerals and water soluble vitamins. Invited review *J Mammary Gland Biol Neoplasia*, 2014, 19:73-90.

4. [C. Albrecht and E. Viturro](#). The ABCA-subfamily – gene and protein structures, functions and associated hereditary diseases. Invited review *Eur J Physiol Pflugers Arch*, 2007, 453:581-589.
5. [S. Soumian, C. Albrecht, A.H. Davies and R.G.J. Gibbs](#). ABCA1 and atherosclerosis. *Vasc Med*, 2005, 10:109-119.

Book chapters

1. [A. Jain and C. Albrecht](#). Importance of cholesterol and cholesterol transporters in the placental trophoblast during pregnancy. Book chapter in “*Human Placental Trophoblasts: Impacts on Maternal Nutrition*.” Editors: A.K. Duttaroy and S. Basak, CRC Press, 2015, 129-144. Print ISBN: 978-1-4822-5428-0, eBook ISBN: 978-1-4822-5429-7.
2. [C. Albrecht, X. Huang and C.E. Ontsouka](#). Cholesterol transporters in lactating and nonlactating human mammary tissue. In: *Handbook of Dietary and Nutritional Aspects of Human Breast Milk*, Editors: V.R. Preedy, R.R. Watson and S. Zibadi, Wageningen Academic Publishers, 2013, 147-164.
3. [C. Albrecht, B. Lutz and S. Wiedemann](#). Experimentelle Untersuchungen zur Verbreitung von Transgenen durch Tiere über pflanzliche Verbreitungseinheiten nach Magen-Darm-Passage und über horizontalen Gentransfer. Publikation im Auftrag des Bundesamtes für Naturschutz: *BfN-Skripten* 2007, 225:1-58.

Other publications

1. [C. Albrecht, J.C. Baker, C. Blundell, S.L. Chavez, L. Carbone, L. Chamley, R.L. Hannibal, N. Illsley, P. Kurre, L.C. Laurent, C. McKenzie, D. Morales-Prieto, P. Pantham, A. Paquette, K. Powell, N. Price, B.M. Rao, Y. Sadovsky, C. Salomon, G. Tuteja, S. Wilson, P.F. O'Tierney-Ginn](#). IFPA meeting 2016 workshop report I: Genomic communication, bioinformatics, trophoblast biology and transport systems. *Placenta*, 2017; S0143-4004(17)30105-4. doi: 10.1016/j.placenta.2017.01.103.
2. [C. Albrecht, I. Caniggia, V. Clifton, C. Göhner, L. Harris, D. Hemmings, A. Jawerbaum, E. Johnstone, H. Jones, J. Keelan, R. Lewis, M. Mitchell, P. Murthi, T. Powell, R. Saffery, R. Smith, C. Vaillancourt, C. Wadsack, and C. Salomon](#). IFPA meeting 2015 workshop report IV: Nanomedicine applications and exosome biology, xenobiotics and endocrine disruptors and pregnancy, and lipid mediators and placental function. *Placenta* 2016; 48 Suppl 1:S12-S16.
3. [C.R. Baumrucker and C. Albrecht](#). Preface to Special Issue “Biological Transport Mechanisms in the Mammary Gland”, *J Mammary Gland Biol Neoplasia*, 2014, 19:1-2.
4. [M.H. Abumaree, S. Alahari, C. Albrecht, I.L. Aye, S. Bainbridge, S. Chauvin, V.L. Clifton, G. Desoye, L. Ermini, D. Giuffrida, C.H. Graham, Q.T. Huang, B. Kalionis, S. Lager, L. Leech, Y. Li, M.L. Litvack, A.M. Nuzzo, M. Moretto-Zita, P. O'Tierney-Ginn, T. Powell, Rolfo A, C. Salomon, A. Serov, M. Westwood, H.W. Yung, and G.E. Lash](#). IFPA Meeting 2013 Workshop Report I: Diabetes in pregnancy, maternal dyslipidemia in pregnancy, oxygen in placental development, stem cells and pregnancy pathology. *Placenta* 2014, 35 Suppl:S4-S9.
5. [G. Acharya, C. Albrecht, S.J. Benton, T. Cotechini, R. Dechend, M.R. Dilworth, A.K. Duttaroy, T. Grotmol, A.E. Heazell, T. Jansson, E.D. Johnstone, H.N. Jones, R.L. Jones, S. Lager, K. Laine, L. Nagirnaja, M. Nystad, T. Powell, C. Redman, Y. Sadovsky, C. Sibley, R. Troisi, C. Wadsack, M. Westwood, and G.E. Lash](#). IFPA Meeting 2011 workshop report I: Placenta: Predicting future health;

- roles of lipids in the growth and development of feto-placental unit; placental nutrient sensing; placental research to solve clinical problems – A translational approach. *Placenta* 2012, 33 Suppl:S4-S8.
6. [H. Spiekers, H.H.D. Meyer, F.J. Schwarz, K. Steinke, W. Preissinger, C. Albrecht, P. Gürtler, V. Paul, and S. Wiedemann.](#) Auswirkungen eines langfristigen Einsatzes von gentechnisch verändertem Mais (MON810) in der Milchviehfütterung auf Leistungs- und Stoffwechselfparameter. Schriftenreihe der Bayerischen Landesanstalt für Landwirtschaft, 2009, 18:1-105. ISSN 1611-4159.
 7. S. Wiedemann and **C. Albrecht**. GV Futtermittel bei landwirtschaftlichen Nutztieren - Neue Studie zum zeitabhängigen Abbau von rekombinanter DNA und Novel Protein im Pansen des Rindes. *DIB-Nachrichten der Deutschen Industrievereinigung Biotechnologie*, February 2006
 8. [S. Wiedemann, C. Albrecht and H.H.D. Meyer.](#) Fragen der Produktsicherheit bei Fleisch und Milch. Transgener Mais als Futtermittel. *mais*, 2005, 2:46-49.
 9. B. Lutz, C. Albrecht and H.H.D. Meyer. Transgene Futtermittel – Einfluss auf Milch? Eine objektive Betrachtung. *Deutsche Molkereizeitung*, 2005, 6:30-33.