



# NEWSLETTER OCTOBER 2015

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### **When to say 'yes' and when to say 'no' to requests for your time and commitment**

One of the most challenging aspects of a leadership role is soliciting help from colleagues. By help I mean asking a colleague to step up to the plate to assist with the many facets of departmental/divisional activities that are of benefit to a group – for example participating in team grant applications, fund raising, conference program development, reviewing material, mentoring, etc. Since in most cases the request comes with no offer of financial remuneration or direct, tangible benefit I try in all cases, wherever possible, to ensure that the individual I am approaching has something to gain from the activity or some personal interest in participating. For example, a clinician teacher organizing rounds or directing an education program – these activities are directly in line with their job description, will likely be beneficial in their promotion and enhance their status within the division. A clinician scientist providing meaningful input (which takes real work not pretend participation) to a team grant application in their area of research may provide them with funding for their research and opportunities for meaningful collaborations. The most comfortable scenario in which to ask for help is one in which I feel that I am providing the individual with an opportunity that is directly in line with their academic path. A leader likes to feel that they are a provider of opportunities, the rest being up to the individual to take that opportunity and make a success of it.

In many instances, however, we simply need help and there may be no tangible benefit to the colleague we are approaching. We're all busy and there are times when we feel overwhelmed. To be effective at our jobs we must all learn to say 'no' to requests. In many instances in which Division members seek my guidance as to whether they should accept or reject a request for participation in an activity I may advise them to say 'no' and I tell them how best to go about declining the offer so as not to upset the requester or burn bridges. We all need to carefully allocate our limited time so that we can be most effective at our jobs. There should be no negative repercussions for a carefully considered decline of request for participation in an activity.

With that in mind there is still something intangible and difficult to explain in one's perception, over a period of years, as to whether a colleague is generally **HELPFUL** or **UNHELPFUL**. Perhaps the clearest defining characteristic is that unhelpful people generally only participate in group activities in which they perceive direct gain or personal benefit. They may be highly successful, be held in high esteem, but they are not team players. Helpful people on the other hand seem to appreciate that they would not be asked for assistance unless there was a real need and they have a trusting and respectful relationship with the person asking for assistance. They intuitively understand that they would not be unfairly put upon or their time abused, and they try wherever possible to be helpful. So please be a **HELPFUL** person. Helpful people are pleasant and valuable to have as colleagues!

Gary Lewis  
 Director, Division of Endocrinology, U of T

### **HONORS AND AWARDS ANNOUNCED IN THE PAST 6 MONTHS (SINCE FALL 2014 NEWSLETTER)**

#### **Teaching Awards:**

**Jeremy Gilbert** received the 2014 – 2015 Peters-Boyd Academy Student and Teaching Awards – Clerkship, Clinical and Preclerkship, Metabolism and Nutrition (MNU).

**Adam Millar** – received the Mount Sinai/UHN Department of Medicine Excellence in Teaching Award (Undergraduate) 2014

**Afshan Zahedi** – awarded the 2015 U of T Division of Endocrinology George From postgraduate award for teaching

**Jeremy Gilbert** – awarded the 2015 U of T Division of Endocrinology Robert Volpe Undergraduate Teaching Award

#### **Special Recognition for leadership:**

Aubie Angel has been elected as a Member of the Order of Canada

#### **Special recognition for Research:**

**Lorraine Lipscombe** was awarded the 2015 Department of Medicine Goldie Award for Research

**Dan Drucker** has been elected to the Royal Society. This is the mothership of Royal Societies, established in the 17th century by order of King Charles II and is among the very highest honours for scientists. A maximum of 52 fellows are elected per year. Dan will receive this honour in London in July.

**Dan Drucker** has been elected as a Fellow of the Order of Canada

#### **Promotions:**

**Minna Woo** promoted to Professor

**Andrew Advani** promoted to Associate Professor

**Alice Cheng** promoted to Associate Professor

### **RESEARCH GRANTS**

#### **CIHR Foundation Scheme 2015**

Booth, Gillian L	St. Michael's Hospital (Toronto)	Foundation Scheme - Live Pilot	Building Healthier Cities: a Canadian Initiative To Identify Environmental Solutions to curb obesity (The 'Healthy Cities, Healthier Lives' Research Program) <a href="#">Details...</a>	\$1,250,340	7 yrs 0 mth
Klip, Amira	Hospital for Sick Children (Toronto)	Foundation Scheme - Live Pilot	Cell biology and physiology of muscle insulin delivery, insulin action and insulin resistance leading to diabetes <a href="#">Details...</a>	\$2,311,753	7 yrs 0 mth
Lam, Tony K	University Health Network (Toronto)	Foundation Scheme - Live Pilot	Metabolic Impact of Nutrient Sensing-dependent Neuronal Mechanisms in the Gut and the Brain <a href="#">Details...</a>	\$2,514,078	7 yrs 0 mth
Wheeler, Michael B	University of Toronto	Foundation Scheme - Live Pilot	Pancreatic Beta Cell Health and Diabetes <a href="#">Details...</a>	\$3,619,964	7 yrs 0 mth

#### **CIHR Operating Grant 2015**

Drucker, Daniel J	Mount Sinai Hospital (Toronto)	Operating Grant	Molecular and cellular mechanisms of dipeptidyl peptidase-4 action <a href="#">Details...</a>	\$415,554	3 yrs 0 mth
Woo, Minna N	University Health Network (Toronto)	Operating Grant	Dissecting inflammatory and apoptotic signaling in adipocytes <a href="#">Details...</a>	\$699,710	5 yrs 0 mth

#### **Heart and Stroke Foundation of Canada Operating 2015**

**Advani, Andrew** (St. Michael's Hospital)

*HDAC6 in cardiorenal disease.*

**Drucker, Daniel** (Samuel Lunenfeld Research Institute of Mount Sinai Hospital)

*Cardiovascular biology of dipeptidyl peptidase-4.*

**Hamilton, Jill** (Hospital for Sick Children)

*Cardiometabolic Risk, Obesity and the Microbiome: Development Over the First Two Years of Life in Children Exposed to Gestational Diabetes in Utero.*

**Gary Lewis** (UHN)

*CNS-mediated effects of insulin and GLP-1 on intestinal and hepatic lipoprotein particle production in humans*

#### **Other Funding Agencies 2015**

**PI: Dr. Qinghua Wang (St. Michael Hospital)**

**co-PI: Tianru Jin, Dr. Gerald Prud'homme**

Agent: JDRF

Title: Effects of GABA and GLP-1 combined therapy in promoting regeneration and survival of human islet beta cells

Term: June 1, 2015 to May 31, 2017

Amount: \$ 250,000 US per year for two years.

**PI: Dr. Minna Woo**

2015 NSERC Discovery Grant Competition Title: Novel regulators of adipose tissue biology

Award Amount per year: \$ 33000.00

Grant duration: 1/1 year(s) + 1-year automatic extension

#### **2015-16 Diabetes and Endocrinology Meetings**

##### **2015**

###### **October**

**47th Annual Meeting of the Diabetic Pregnancy Study Group of EASD** – October 1-2, 2015 – Malaga, ESP - [Website](#)

**10th Annual Cleveland Clinic Obesity Summit** – October 2-3, 2015 – Cleveland, OH - [Website](#)

**International Society for Pediatrics and Adolescent Diabetes + Australasian Paediatric Endocrine Group (ISPAD + APEG 2015)** – October 7-10, 2015 – Brisbane, Australia - [Website](#)

**2nd BBDC-Joslin-UPCH Conference: Islet Cell Plasticity in Diabetes Therapy** – October 8-9, 2015 – Copenhagen, Denmark - [Website](#)

**15th International Thyroid Congress** – October 18-23, 2015 – Lake Buena Vista, FL - [Website](#)

**10th Annual Cardiometabolic Health Congress (CMHC)** – October 21-24, 2015 – Boston, MA - [Website](#)

**8th Annual Meeting of the Diabetes and Cardiovascular Disease EASD Study Group** – October 29-31, 2015 – Munich, Germany - [Website](#)

###### **November**

**Society for Endocrinology BES 2015** – November 2-4, 2015 – Edinburgh, UK - [Website](#)

**3rd International Conference on Endocrinology** – November 2-4, 2015 – Atlanta, GA - [Website](#)

**Obesity Week 2015** – November 2-7, 2015 – Los Angeles, CA - [Website](#)

**Canadian Society of Nephrology in America 2015** – November 4, 2015 – San Diego, CA - [Website](#)

**12th Asia Pacific Diabetic Limb Problem Meeting 2015** – November 5-6, 2015 – Cyberjaya, Malaysia - [Website](#)

**5th World Congress on Controversies in Diabetes, Obesity and Hypertension** – November 5-7, 2015 – Istanbul, Turkey - [Website](#)

**Diabetes Therapy & Management Congress** – November 16-17, 2015 – London, UK - [Website](#)

**13th Annual World Congress on Insulin Resistance, Diabetes & Cardiovascular Disease** – November 19-21, 2015 – Los Angeles, CA - [Website](#)

**Diabetes Educator Course (Toronto)** – November 23-25, 2015 – Toronto, ON - [Website](#)

**IDF 2015 World Diabetes Congress** – November 30 – December 4, 2015 – Vancouver, BC - [Website](#)

## 2016

### January

**American Association of Clinical Endocrinologists: Advances in the Medical and Surgical Management of Thyroid Cancer** – January 23-24, 2015 – Tampa, FL - [Website](#)

**52nd Annual Clinical Diabetes and Endocrinology in 2016** – January 23, 2015 – Snowmass, CO - [Website](#)

### February

**16th Annual Minimally Invasive Surgery Symposium (MISS)** – February 23-26, 2016 – Las Vegas, NV - [Website](#)

**19th Annual Mayo Clinic Endocrine Course 2016** – February 28 – March 4, 2016 – Lahania, HI - [Website](#)

### March

**42nd Annual UC David Diabetes and Endocrinology Symposium** – March 18-19, 2015 – Sacramento, CA - [Website](#)

**Clinical Endocrinology 2016** – March 20, 2016 – Boston, MA - [Website](#)

### April

**ENDO 2016** – April 1-4, 2015 – Boston, MA - [Website](#)

**Diabetes Summit 2016** – April 25-27, 2016 – Boston, MA - [Website](#)

### May

**BBDC 27th Annual Scientific Day** – May 6, 2016 – Toronto, ON - [Website](#)

**Canadian Society of Nephrology Annual General Meeting 2016** – May 12-14, 2016 – TBA - [Website](#)

**American Association of Clinical Endocrinologists 25th Annual Scientific and Clinical Congress** – May 25-29, 2016 – Orlando, FL - [Website](#)

**31st Annual Clinical Conference on Diabetes** – May 26-29, 2016 – Jacksonville, FL - [Website](#)

### June

**American Diabetes Association 76th Annual Scientific Sessions** – June 10-14, 2016 – New Orleans, LA - [Website](#)

**European Obesity Summit (EOS) 2016** – June 1-4, 2016 – Gothenburg, Sweden - [Website](#)

**20th Annual Conference on Hypertension, Diabetes and Dyslipidemia** – June 24-26, 2016 – Charleston, SC - [Website](#)

## DIVISION MEMBER PROFILE – Arno Kumagai and Eleni Dimaraki

Meet our newest recruits! Arno and Eleni will be moving to Toronto in the late Spring of 2016 to join the Department of Medicine, Division of Endocrinology, U of T. Both will be primarily

based at WCH but may also have cross appointments to other hospital Divisions. Arno was recruited by international search for the position of Vice Chair Education, Dept of Medicine. Eleni practices general endocrinology with a special interest in pituitary disorders and medical education.

Arno is currently a professor of internal medicine and medical education at the University of Michigan Medical School. His clinical interests are in the intensive management of type 1 diabetes mellitus. He grew up in Northern California and received his B.A. in Comparative Literature from U.C. Berkeley and his M.D. from UCLA School of Medicine. He completed a residency in Internal Medicine and after a research fellowship in endocrinology at the University of Tokyo, Arno pursued an Endocrine fellowship and postdoc at UCLA. He joined the faculty at the University of Michigan in 1996. Originally, Arno's research interests were in the area of vascular endothelial GLUT1 glucose transporter gene expression in the retina and brain and its roles in the complications of diabetes—in particular, diabetic retinopathy and insulin-induced hypoglycemia. After doing bench work for many years, Arno shifted his interests to concentrate on his love of teaching and devoted his non-clinical efforts to medical education. Starting in 2003, Arno designed and served as founding director of the Family Centered Experience Program and Longitudinal Case Studies, two small group-based courses for first- and second-year medical students at Michigan that focus on the patient's experience of illness and social, cultural, and ethical issues in clinical practice. Arno also served as co-director of the second-year course in Endocrinology at Michigan since 1998. His current research interests include use of narratives in medical education, transformative learning, faculty development, critical pedagogy, and multicultural education.

Eleni is an assistant professor of internal medicine. She was born and raised in Athens, Greece and received her M.D. from the University of Athens. After an internship at Albert Einstein in New York and a residency in internal medicine at St. Elizabeth Hospital in Boston, Eleni moved to Ann Arbor, where she completed a fellowship in endocrinology and metabolism at the University of Michigan. During her fellowship Eleni studied growth hormone secretion physiology and described the phenomenon of "micromegaly," i.e., acromegaly with normal IGF-1 levels and abnormal GH pulsatility. Eleni joined the U of M faculty in 2000 and continued to pursue her clinical and research interests in pituitary disorders. She also completed a Masters of Science in Clinical Research Design and Statistical Analysis at the School of Public Health at the University of Michigan. In 2004, Eleni was recruited to the faculty of Northwestern University. She moved back to Ann Arbor in 2008 and has concentrated pursuing clinical interests in general endocrinology and pituitary disease and in medical education.

Arno and Eleni's life revolves around their very active (and challenging) 6-year-old son, Apollo Akira, who is passionate about reading, dinosaurs, super heroes, and ukulele, and their chocolate labradoodle, Cosmo. They spend their vacations visiting Arno's family in California and Eleni's family in Greece and always are able to find time each summer to slip away and do nothing but eat and swim on one of the islands in the Aegean Sea.



## JOURNAL ARTICLES

### Primary Appointees to Endocrinology – October 1<sup>st</sup> 2014 to March 31<sup>st</sup> 2015

1.

#### Effects of Alpha-Lipoic Acid on Oxidative Stress and Kinin Receptor Expression in Obese Zucker Diabetic Fatty Rats.

Midaoui AE, Talbot S, Lahjouji K, Dias JP, **Fantus IG**, Couture R.

J Diabetes Metab. 2015 Jun 1;6(6):1-7.

PMID:

26413386

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2.

#### EphB2 Reverse Signaling Regulates Learned Opiate Tolerance via Hippocampal Function.

Huroy S, Kanawaty A, Magomedova L, Cummins CL, **George SR**, van der Kooy D, Henderson JT.

Behav Brain Res. 2015 Sep 22. pii: S0166-4328(15)30196-0. doi: 10.1016/j.bbr.2015.09.023. [Epub ahead of print]

PMID:

26408450

#### Similar articles

3.

#### Language Barriers Among the Foreign-Born in Canada: Agreement of Self-Reported Measures and Persistence Over Time.

Okrainec K, **Booth GL**, Hollands S, Bell CM.

J Immigr Minor Health. 2015 Sep 22. [Epub ahead of print]

PMID:  
26395900

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4.

[Maternal folate status and obesity/insulin resistance in the offspring: A systematic review.](#)

Xie RH, Liu YJ, **Retnakaran R**, MacFarlane AJ, Hamilton J, Smith G, Walker MC, Wen SW.

Int J Obes (Lond). 2015 Sep 22. doi: 10.1038/ijo.2015.189. [Epub ahead of print] Review.

PMID:  
26392017

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5.

[Heart failure: fatal, forgotten, and frequent in type 1 diabetes too.](#)

**Gilbert RE.**

Lancet Diabetes Endocrinol. 2015 Sep 17. pii: S2213-8587(15)00329-0. doi: 10.1016/S2213-8587(15)00329-0. [Epub ahead of print] No abstract available.

PMID:  
26388414

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6.

[Empagliflozin, Cardiovascular Outcomes, and Mortality in Type 2 Diabetes.](#)

**Zinman B**, Wanner C, Lachin JM, Fitchett D, Bluhmki E, Hantel S, Mattheus M, Devins T, Johansen OE, Woerle HJ, Broedl UC, Inzucchi SE; EMPA-REG OUTCOME Investigators.

N Engl J Med. 2015 Sep 17. [Epub ahead of print]

PMID:  
26378978

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7.

[Recommendations for preventing fracture in long-term care.](#)

Papaioannou A, Santesso N, Morin SN, Feldman S, Adachi JD, Crilly R, Giangregorio LM, Jaglal S, **Josse RG**, Kaasalainen S, Katz P, Moser A, Pickard L, Weiler H, Whiting S, Skidmore CJ, Cheung AM; Scientific Advisory Council of Osteoporosis Canada.

CMAJ. 2015 Sep 14. pii: cmaj.141331. [Epub ahead of print] No abstract available.

PMID:  
26370055

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8.

[Effect of Fructose on Established Lipid Targets: A Systematic Review and Meta-Analysis of Controlled Feeding Trials.](#)

Chiavaroli L, de Souza RJ, Ha V, Cozma AI, Mirrahimi A, Wang DD, Yu M, Carleton AJ, Di Buono M, Jenkins AL, **Leiter LA**, Wolever TM, Beyene J, Kendall CW, Jenkins DJ, Sievenpiper JL.

J Am Heart Assoc. 2015 Sep 10;4(9). pii: e001700. doi: 10.1161/JAHA.114.001700.

PMID:

26358358

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9.

[The epigenetic regulation of podocyte function in diabetes.](#)

Majumder S, **Advani A**.

J Diabetes Complications. 2015 Jul 17. pii: S1056-8727(15)00287-1. doi: 10.1016/j.jdiacomp.2015.07.015. [Epub ahead of print] Review.

PMID:

26344726

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10.

[Short-Term Curcumin Gavage Sensitizes Insulin Signaling in Dexamethasone-Treated C57BL/6 Mice.](#)

Tian L, Zeng K, Shao W, Yang BB, **Fantus IG**, Weng J, Jin T.

J Nutr. 2015 Sep 2. pii: jn216853. [Epub ahead of print]

PMID:

26338887

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11.

[The Incidence of Major Cardiovascular Events in Immigrants to Ontario, Canada: The CANHEART Immigrant Study.](#)

Tu JV, Chu A, Rezai MR, Guo H, MacLagan LC, Austin PC, **Booth GL**, Manuel DG, Chiu M, Ko DT, Lee DS, **Shah BR**, Donovan LR, Sohail QZ, Alter DA.

Circulation. 2015 Aug 31. pii: CIRCULATIONAHA.115.015345. [Epub ahead of print]

PMID:

26324719

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12.

[The past 10 years-new hormones, new functions, new endocrine organs.](#)

Bouillon R, **Drucker DJ**, Ferrannini E, Grinspoon S, Rosen CJ, Zimmet P.

Nat Rev Endocrinol. 2015 Sep 1. doi: 10.1038/nrendo.2015.142. [Epub ahead of print] Review.

PMID:

26323661

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13.

[Nuclear heterogeneous nuclear ribonucleoprotein D is associated with poor prognosis and interactome analysis reveals its novel binding partners in oral cancer.](#)

Kumar M, Matta A, Masui O, Srivastava G, Kaur J, Thakar A, Shukla NK, RoyChoudhury A, Sharma M, **Wolfish PG**, Michael Siu KW, Chauhan SS, Ralhan R.

J Transl Med. 2015 Aug 30;13:285. doi: 10.1186/s12967-015-0637-3.

PMID:

26318153

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14.

[Reference Values for ultrasonography of peripheral nerves.](#)

Qrimli M, Ebadi H, Breiner A, Siddiqui H, AlAbdali M, Abraham A, Lovblom LE, **Perkins BA**, Bril V.

Muscle Nerve. 2015 Aug 28. doi: 10.1002/mus.24888. [Epub ahead of print]

PMID:

26316047

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15.

[Effects of TZD Use and Discontinuation on Fracture Rates in ACCORD Bone Study.](#)

Schwartz AV, Chen H, Ambrosius WT, Sood A, **Josse RG**, Bonds DE, Schnall AM, Vittinghoff E, Bauer DC, Banerji MA, Cohen RM, Hamilton BP, Isakova T, Sellmeyer DE, Simmons DL, Shibli-Rahhal A, Williamson JD, Margolis KL.

J Clin Endocrinol Metab. 2015 Aug 25: jc20151215. [Epub ahead of print]

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26305617

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16.

[Reported Health Behaviour Changes after a Diagnosis of Gestational Diabetes Mellitus among Ethnic Minority Women Living in Canada.](#)

Banerjee AT, McTavish S, Ray JG, Gucciardi E, Lowe J, Feig D, Mukerji G, Wu W, **Lipscombe LL**.

J Immigr Minor Health. 2015 Aug 20. [Epub ahead of print]

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26289502

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17.

[FTO Obesity Variant Circuitry and Adipocyte Browning in Humans.](#)

Claussnitzer M, Dankel SN, Kim KH, Quon G, Meuleman W, Haugen C, Glunk V, Sousa IS, Beaudry JL, Puvindran V, Abdennur NA, Liu J, Svensson PA, Hsu YH, **Drucker DJ**, Mellgren G, Hui CC, Hauner H, Kellis M.

N Engl J Med. 2015 Sep 3;373(10):895-907. doi: 10.1056/NEJMoa1502214. Epub 2015 Aug 19.

PMID:  
26287746

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[Prognosis After Maternal Placental Events and Revascularization: PAMPER study.](#)

Ray JG, **Booth GL**, Alter DA, Vermeulen MJ.

Am J Obstet Gynecol. 2015 Aug 14. pii: S0002-9378(15)00872-8. doi: 10.1016/j.ajog.2015.08.021. [Epub ahead of print]

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26283454

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19.

[Sugar-sweetened beverage consumption and incident hypertension: a systematic review and meta-analysis of prospective cohorts.](#)

Jayalath VH, de Souza RJ, Ha V, Mirrahimi A, Blanco-Mejia S, Di Buono M, Jenkins AL, **Leiter LA**, Wolever TM, Beyene J, Kendall CW, Jenkins DJ, Sievenpiper JL.

Am J Clin Nutr. 2015 Aug 12. pii: ajcn107243. [Epub ahead of print]

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26269365

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[Temporal trends in cardiovascular disease risk factors among white, South Asian, Chinese and black groups in Ontario, Canada, 2001 to 2012: a population-based study.](#)

Chiu M, MacLagan LC, Tu JV, **Shah BR**.

BMJ Open. 2015 Aug 10;5(8):e007232. doi: 10.1136/bmjopen-2014-007232.

PMID:  
26260346

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[Sex of the baby and risk of gestational diabetes mellitus in the mother: a systematic review and meta-analysis.](#)

Jaskolka D, **Retnakaran R**, Zinman B, Kramer CK.

Diabetologia. 2015 Aug 8. [Epub ahead of print]

PMID:  
26253767

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22.

[Identification of educational needs in the management of overweight and obesity: results of an international survey of attitudes and practice.](#)**Leiter LA**, Astrup A, Andrews RC, Cuevas A, Horn DB, Kunešová M, Wittert G, Finer N.

Clin Obes. 2015 Oct;5(5):245-55. doi: 10.1111/cob.12109. Epub 2015 Aug 4.

PMID:

26238414

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23.

[The Impact of Chronic Liraglutide Therapy on Glucagon Secretion in Type 2 Diabetes: Insight from the LIBRA Trial.](#)**Kramer CK, Zinman B**, Choi H, Connelly PW, **Retnakaran R**.

J Clin Endocrinol Metab. 2015 Jul 31: jc20152725. [Epub ahead of print]

PMID:

26230296

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24.

[Depressive symptoms predict non-completion of a structured exercise intervention for people with Type 2 diabetes.](#)**Swardfager W, Yang P, Herrmann N, Lanctôt KL, Shah BR**, Kiss A, Oh PI.

Diabet Med. 2015 Jul 29. doi: 10.1111/dme.12872. [Epub ahead of print]

PMID:

26220364

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25.

[Risk of Dementia in Seniors With Newly Diagnosed Diabetes: A Population-Based Study.](#)**Haroon NN, Austin PC, Shah BR, Wu J, Gill SS, Booth GL**.

Diabetes Care. 2015 Oct;38(10):1868-75. doi: 10.2337/dc15-0491. Epub 2015 Jul 27.

PMID:

26216873

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26.

[Anticancer Activity of Apaziquone in Oral Cancer Cells and Xenograft Model: Implications for Oral Cancer Therapy.](#)**Srivastava G, Somasundaram RT, Wolfish PG**, Ralhan R.

PLoS One. 2015 Jul 24;10(7):e0133735. doi: 10.1371/journal.pone.0133735. eCollection 2015.

PMID:

26208303

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27.

[Impact of diabetes on healthcare costs in a population-based cohort: a cost analysis.](#)Rosella LC, Lebenbaum M, Fitzpatrick T, O'Reilly D, Wang J, **Booth GL**, Stukel TA, Wodchis WP.

Diabet Med. 2015 Jul 22. doi: 10.1111/dme.12858. [Epub ahead of print]

PMID:

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28.

[Thyroid cancer patient perceptions of radioactive iodine treatment choice: Follow-up from a decision-aid randomized trial.](#)Sawka AM, Straus S, Rodin G, Heus L, Brierley JD, Tsang RW, Rotstein L, **Ezzat S**, Segal P, Gafni A, Thorpe KE, Goldstein DP.

Cancer. 2015 Jul 20. doi: 10.1002/cncr.29548. [Epub ahead of print]

PMID:

26195199

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29.

[Hereditary Diffuse Gastric Cancer Syndrome: CDH1 Mutations and Beyond.](#)Hansford S, Kaurah P, Li-Chang H, **Woo M**, Senz J, Pinheiro H, Schrader KA, Schaeffer DF, Shumansky K, Zogopoulos G, Santos TA, Claro I, Carvalho J, Nielsen C, Padilla S, Lum A, Talhouk A, Baker-Lange K, Richardson S, Lewis I, Lindor NM, Pennell E, MacMillan A, Fernandez B, Keller G, Lynch H, Shah SP, Guilford P, Gallinger S, Corso G, Roviello F, Caldas C, Oliveira C, Pharoah PD, Huntsman DG.

JAMA Oncol. 2015 Apr;1(1):23-32. doi: 10.1001/jamaoncol.2014.168.

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26182300

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30.

[Walk Score® and the prevalence of utilitarian walking and obesity among Ontario adults: A cross-sectional study.](#)Chiu M, **Shah BR**, Maclagan LC, Rezai MR, Austin PC, Tu JV.

Health Rep. 2015 Jul 15;26(7):3-10.

PMID:

26177041

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31.

The ABCs of DKA: Development and Validation of a Computer-Based Simulator and Scoring System.

**Yu CH**, Straus S, PhD RB.

J Gen Intern Med. 2015 Sep;30(9):1319-32. doi: 10.1007/s11606-015-3273-y.

PMID:

26173518

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32.

Bilateral atypical femoral fractures: how much symmetry is there on imaging?

Probyn L, Cheung AM, Lang C, Lenchik L, Adachi JD, Khan A, **Josse RG**, Tomlinson G, Bleakney R.

Skeletal Radiol. 2015 Nov;44(11):1579-84. doi: 10.1007/s00256-015-2212-7. Epub 2015 Jul 14.

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33.

Decision aid on radioactive iodine treatment for early stage papillary thyroid cancer: update to study protocol with follow-up extension.

Sawka AM, Straus S, Rodin G, Thorpe KE, **Ezzat S**, Gafni A, Goldstein DP.

Trials. 2015 Jul 14;16:302. doi: 10.1186/s13063-015-0819-6.

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26169592

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34.

Lessons learned from thyroglobulin concentrations after total thyroidectomy and radioactive iodine ablation for differentiated thyroid cancer.

Gomez-Hernandez K, **Ezzat S**.

Clin Biochem. 2015 Aug;48(12):747-8. doi: 10.1016/j.clinbiochem.2015.07.006. Epub 2015 Jul 8. No abstract available.

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26162496

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35.

Choosing drugs for the treatment of diabetic neuropathy.

Alabdali M, Qrimli M, Barnett C, Abraham A, Breiner A, Katzberg HD, Aljaafari D, Albulaie H, **Perkins BA**, Bril V.

Expert Opin Pharmacother. 2015 Aug;16(12):1805-14. doi: 10.1517/14656566.2015.1067680. Epub 2015 Jul 10.

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36.

[Fracture Incidence in Adult Kidney Transplant Recipients.](#)

Naylor KL, **Jamal SA**, Zou G, McArthur E, Lam NN, Leslie WD, Hodsman AB, Kim SJ, Knoll GA, Fraser LA, Adachi JD, Garg AX.

Transplantation. 2015 Jul 3. [Epub ahead of print]

PMID:  
26154389

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37.

[Phenotypic characterization of MIP-CreERT1Lphi mice with transgene-driven islet expression of human growth hormone.](#)

Oropeza D, Jouvet N, Budry L, Campbell JE, Bouyakdan K, Lacombe J, Perron G, Bergeron V, Neuman JC, Brar HK, Fenske RJ, Meunier C, Sczlecki S, Kimple ME, **Drucker DJ**, Scretton RA, Poitout V, Ferron M, Alquier T, Estall JL.

Diabetes. 2015 Jul 7. pii: db150272. [Epub ahead of print]

PMID:  
26153246

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38.

[A low-protein diet combined with low-dose endotoxin leads to changes in glucose homeostasis in weanling rats.](#)

Bandsma RH, Ackerley C, Koulajian K, Zhang L, van Zutphen T, van Dijk TH, Xiao C, Giacca A, **Lewis GF**.

Am J Physiol Endocrinol Metab. 2015 Sep 1;309(5):E466-73. doi: 10.1152/ajpendo.00090.2015. Epub 2015 Jul 7.

PMID:  
26152763

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39.

[Cardiovascular Risk Factors and In-Hospital Mortality in Acute Coronary Syndromes: Insights From the Canadian Global Registry of Acute Coronary Events.](#)

Wang JY, Goodman SG, Saltzman I, Wong GC, Huynh T, Dery JP, **Leiter LA**, Bhatt DL, Welsh RC, Spencer FA, Fox KA, Yan AT; Global Registry of Acute Coronary Events (GRACE/GRACE-2); Canadian Registry of Acute Coronary Events (CANRACE) Investigators.

Can J Cardiol. 2015 Apr 17. pii: S0828-282X(15)00284-6. doi: 10.1016/j.cjca.2015.04.007. [Epub ahead of print]

PMID:  
26143140

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40.

[Immunohistochemical Subcellular Localization of Protein Biomarkers Distinguishes Benign from Malignant Thyroid Nodules: Potential for Fine-Needle Aspiration Biopsy Clinical Application.](#)

Ralhan R, Veyhl J, Chaker S, Assi J, Alyass A, Jeganathan A, Somasundaram RT, MacMillan C, Freeman J, Vescan AD, Witterick IJ, **Wolfish PG**.

Thyroid. 2015 Aug 6. [Epub ahead of print]

PMID:

26131603

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41.

[Tool for Rapid & Easy Identification of High Risk Diabetic Foot: Validation & Clinical Pilot of the Simplified 60 Second Diabetic Foot Screening Tool.](#)

Woodbury MG, Sibbald RG, Ostrow B, Persaud R, **Lowe JM**.

PLoS One. 2015 Jun 29;10(6):e0125578. doi: 10.1371/journal.pone.0125578. eCollection 2015.

PMID:

26121258

[Free PMC Article](#)

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42.

[Impact of an interprofessional shared decision-making and goal-setting decision aid for patients with diabetes on decisional conflict--study protocol for a randomized controlled trial.](#)

**Yu CH**, Ivers NM, Stacey D, Rezmovitz J, Telner D, Thorpe K, Hall S, Settino M, Kaplan DM, Coons M, Sodhi S, Sale J, Straus SE.

Trials. 2015 Jun 27;16:286. doi: 10.1186/s13063-015-0797-8.

PMID:

26116444

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43.

[Anticancer activity of pyrithione zinc in oral cancer cells identified in small molecule screens and xenograft model: Implications for oral cancer therapy.](#)

Srivastava G, Matta A, Fu G, Somasundaram RT, Datti A, **Wolfish PG**, Ralhan R.

Mol Oncol. 2015 Oct;9(8):1720-35. doi: 10.1016/j.molonc.2015.05.005. Epub 2015 May 21.

PMID:

26115765

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44.

[Gut Peptides Are Novel Regulators of Intestinal Lipoprotein Secretion: Experimental and Pharmacological Manipulation of Lipoprotein Metabolism.](#)

Xiao C, **Dash S**, Morgantini C, Adeli K, **Lewis GF**.

Diabetes. 2015 Jul;64(7):2310-8. doi: 10.2337/db14-1706. Review.

PMID:  
26106188

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45.

[Risk of cardiovascular events and mortality among a population-based cohort of immigrants and long-term residents with diabetes: Are all immigrants healthier and if so, for how long?](#)

Okrainec K, Bell CM, Hollands S, **Booth GL**.

Am Heart J. 2015 Jul;170(1):123-32. doi: 10.1016/j.ahj.2015.04.009. Epub 2015 Apr 18.

PMID:  
26093873

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46.

[Cardiac autonomic neuropathy and early progressive renal decline in patients with nonmacroalbuminuric type 1 diabetes.](#)

Orlov S, Cherney DZ, Pop-Busui R, Lovblom LE, Ficociello LH, Smiles AM, Warram JH, Krolewski AS, **Perkins BA**.

Clin J Am Soc Nephrol. 2015 Jul 7;10(7):1136-44. doi: 10.2215/CJN.11441114. Epub 2015 Jun 19.

PMID:  
26092828

[Similar articles](#)

47.

[Exploring the relationship between patients' information preference style and knowledge acquisition process in a computerized patient decision aid randomized controlled trial.](#)

Sawka AM, Straus S, Rodin G, Tsang RW, Brierley JD, Rotstein L, Segal P, Gafni A, **Ezzat S**, Goldstein DP.

BMC Med Inform Decis Mak. 2015 Jun 19;15:48. doi: 10.1186/s12911-015-0168-0.

PMID:  
26088605

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48.

[Effect of Short-term Intensive Insulin Therapy on Post-challenge Hyperglucagonemia in Early Type 2 Diabetes.](#)

**Kramer CK, Zinman B, Choi H, Retnakaran R.**

J Clin Endocrinol Metab. 2015 Aug;100(8):2987-95. doi: 10.1210/jc.2015-1947. Epub 2015 Jun 16.

PMID:  
26079776

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49.

[DJ-1 links muscle ROS production with metabolic reprogramming and systemic energy homeostasis in mice.](#)

Shi SY, Lu SY, Sivasubramaniyam T, Revelo XS, Cai EP, Luk CT, Schroer SA, Patel P, Kim RH, Bombardier E, Quadrilatero J, Tupling AR, Mak TW, Winer DA, **Woo M**.

Nat Commun. 2015 Jun 16;6:7415. doi: 10.1038/ncomms8415.

PMID:

26077864

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50.

[Inhibiting the progression of arterial calcification with vitamin K in HemoDialysis patients \(iPACK-HD\) trial: rationale and study design for a randomized trial of vitamin K in patients with end stage kidney disease.](#)

Holden RM, Booth SL, Day AG, Clase CM, Zimmerman D, Moist L, Shea MK, McCabe KM, **Jamal SA**, Tobe S, Weinstein J, Madhumathi R, Adams MA, Heyland DK.

Can J Kidney Health Dis. 2015 May 1;2:17. doi: 10.1186/s40697-015-0053-x. eCollection 2015.

PMID:

26075081

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51.

[Fractures in chronic kidney disease: pursuing the best screening and management.](#)

Goldenstein PT, **Jamal SA**, Moysés RM.

Curr Opin Nephrol Hypertens. 2015 Jul;24(4):317-23. doi: 10.1097/MNH.0000000000000131.

PMID:

26050117

[Similar articles](#)

52.

[The Tie2-agonist Vasculotide rescues mice from influenza virus infection.](#)

Sugiyama MG, Armstrong SM, Wang C, Hwang D, Leong-Poi H, **Advani A**, Advani S, Zhang H, Szaszi K, Tabuchi A, Kuebler WM, Van Slyke P, Dumont DJ, Lee WL.

Sci Rep. 2015 Jun 5;5:11030. doi: 10.1038/srep11030.

PMID:

26046800

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[Is Insulin Action in the Brain Relevant in Regulating Blood Glucose in Humans?](#)

**Dash S, Xiao C, Morgantini C, Koulajian K, Lewis GF.**

J Clin Endocrinol Metab. 2015 Jul;100(7):2525-31. Epub 2015 May 28.

PMID:

26020765

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54.

[Impact of glycemia on survival of glioblastoma patients treated with radiation and temozolamide.](#)

Tieu MT, Lovblom LE, McNamara MG, Mason W, Laperriere N, Millar BA, Ménard C, Kiehl TR, **Perkins BA**, Chung C.

J Neurooncol. 2015 Aug;124(1):119-26. doi: 10.1007/s11060-015-1815-0. Epub 2015 May 27.

PMID:

26015297

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55.

[Heart failure in diabetes: effects of anti-hyperglycaemic drug therapy.](#)

**Gilbert RE, Krum H.**

Lancet. 2015 May 23;385(9982):2107-17. doi: 10.1016/S0140-6736(14)61402-1. Review.

PMID:

26009231

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56.

[Clinical diabetes research using data mining: a Canadian perspective.](#)

**Shah BR, Lipscombe LL.**

Can J Diabetes. 2015 Jun;39(3):235-8. doi: 10.1016/j.jcjd.2015.02.005.

PMID:

26004906

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57.

[The role of diabetes in acromegaly associated neoplasia.](#)

Cheng S, Gomez K, Serri O, Chik C, **Ezzat S.**

PLoS One. 2015 May 21;10(5):e0127276. doi: 10.1371/journal.pone.0127276. eCollection 2015.

PMID:

25996963

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58.

Fetal Sex and the Natural History of Maternal Risk of Diabetes During and After Pregnancy.**Retnakaran R, Shah BR.**

J Clin Endocrinol Metab. 2015 Jul;100(7):2574-80. doi: 10.1210/jc.2015-1763. Epub 2015 May 20.

PMID:  
25993641[Similar articles](#)

59.

Early specialist care for diabetes: who benefits most? A propensity score-matched cohort study.**Booth GL, Shah BR, Austin PC, Hux JE, Luo J, Lok CE.**

Diabet Med. 2015 May 16. doi: 10.1111/dme.12801. [Epub ahead of print]

PMID:  
25981183[Similar articles](#)

60.

New Insights into the Regulation of Chylomicron Production.**Dash S, Xiao C, Morgantini C, Lewis GF.**

Annu Rev Nutr. 2015;35:265-94. doi: 10.1146/annurev-nutr-071714-034338. Epub 2015 May 13.

PMID:  
25974693[Similar articles](#)

61.

The effect of insulin to decrease neointimal growth after arterial injury is endothelial nitric oxide synthase-dependent.Guo J, Breen DM, Pereira TJ, Dalvi PS, Zhang H, Mori Y, Ghanim H, Tumiati L, **Fantus IG**, Bendeck MP, Dandona P, Rao V, Dolinsky VW, Heximer SP, Giacca A.

Atherosclerosis. 2015 Jul;241(1):111-20. doi: 10.1016/j.atherosclerosis.2015.04.799. Epub 2015 Apr 25.

PMID:  
25974101[Similar articles](#)

62.

Breaking down barriers to initiating insulin: Insulin prescription pad.**Ali A, Cheng AY, Yu CH.**

Can Fam Physician. 2015 May;61(5):445-7. No abstract available.

PMID:  
25971761[Free PMC Article](#)

[Similar articles](#)

63.

[Short-term risk of cancer among women with previous gestational diabetes: a population-based study.](#)Bejaimal SA, Wu CF, Lowe J, **Feig DS, Shah BR, Lipscombe LL**.

Diabet Med. 2015 May 13. doi: 10.1111/dme.12796. [Epub ahead of print]

PMID:

25970380

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64.

[The Celiac Disease and Diabetes-Dietary Intervention and Evaluation Trial \(CD-DIET\) protocol: a randomised controlled study to evaluate treatment of asymptomatic coeliac disease in type 1 diabetes.](#)Mahmud FH, De Melo EN, Noordin K, Assor E, Sahota K, Davies-Shaw J, Cutz E, Somers G, Lawson M, Mack DR, Gallego P, McDonald C, Beaton MD, Bax K, Saibil F, Gilbert J, Kirsch S, **Perkins BA**, Cino M, Szentgyorgyi E, Koltin D, Parikh A, Mukerji G, **Advani A**, Lou O, Marcon MA.

BMJ Open. 2015 May 11;5(5):e008097. doi: 10.1136/bmjopen-2015-008097.

PMID:

25968008

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65.

[Successful knowledge translation intervention in long-term care: final results from the vitamin D and osteoporosis study \(ViDOS\) pilot cluster randomized controlled trial.](#)Kennedy CC, Ioannidis G, Thabane L, Adachi JD, Marr S, Giangregorio LM, Morin SN, Crilly RG, **Josse RG**, Lohfeld L, Pickard LE, van der Horst ML, Campbell G, Stroud J, Dolovich L, Sawka AM, Jain R, Nash L, Papaioannou A.

Trials. 2015 May 12;16:214. doi: 10.1186/s13063-015-0720-3.

PMID:

25962885

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66.

[Diabetes, trekking and high altitude: recognizing and preparing for the risks.](#)Mohajeri S, **Perkins BA**, Brubaker PL, Riddell MC.

Diabet Med. 2015 May 12. doi: 10.1111/dme.12795. [Epub ahead of print]

PMID:

25962798

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67.

[Associations of circulating 25\(OH\)D with cardiometabolic disorders underlying type 2 diabetes mellitus in an Aboriginal Canadian community.](#)

Mansuri S, Badawi A, Kayaniyil S, Cole DE, Harris SB, Mamakesick M, Maguire J, **Zinman B**, Connally PW, Hanley AJ.

Diabetes Res Clin Pract. 2015 Aug;109(2):440-9. doi: 10.1016/j.diabres.2015.04.017. Epub 2015 Apr 20.

PMID:

25944538

[Similar articles](#)

68.

[In Vivo Corneal Confocal Microscopy and Prediction of Future-Incident Neuropathy in Type 1 Diabetes: A Preliminary Longitudinal Analysis.](#)

Lovblom LE, Halpern EM, Wu T, Kelly D, Ahmed A, Boulet G, Orszag A, Ng E, Ngo M, Bril V, **Perkins BA**.

Can J Diabetes. 2015 Apr 28. pii: S1499-2671(15)00367-6. doi: 10.1016/j.jcjd.2015.02.006. [Epub ahead of print]

PMID:

25936902

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69.

[The 2015 Canadian Hypertension Education Program recommendations for blood pressure measurement, diagnosis, assessment of risk, prevention, and treatment of hypertension.](#)

Daskalopoulou SS, Rabi DM, Zarnke KB, Dasgupta K, Nerenberg K, Cloutier L, Gelfer M, Lamarre-Cliche M, Milot A, Bolli P, McKay DW, Tremblay G, McLean D, Tobe SW, Ruzicka M, Burns KD, Vallée M, Ramesh Prasad GV, Lebel M, Feldman RD, Selby P, Pipe A, Schiffrian EL, McFarlane PA, Oh P, Hegele RA, Khara M, Wilson TW, Brian Penner S, Burgess E, Herman RJ, Bacon SL, Rabkin SW, **Gilbert RE**, Campbell TS, Grover S, Honos G, Lindsay P, Hill MD, Coutts SB, Gubitz G, Campbell NR, Moe GW, Howlett JG, Boulanger JM, Prebtani A, Larochelle P, **Leiter LA**, Jones C, Ogilvie RI, Woo V, Kaczorowski J, Trudeau L, Petrella RJ, Hiremath S, Stone JA, Drouin D, Lavoie KL, Hamet P, Fodor G, Grégoire JC, Fournier A, Lewanczuk R, Dresser GK, Sharma M, Reid D, Benoit G, Feber J, Harris KC, Poirier L, Padwal RS.

Can J Cardiol. 2015 May;31(5):549-68. doi: 10.1016/j.cjca.2015.02.016. Review.

PMID:

25936483

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70.

[A population-based study of ethnicity and breast cancer stage at diagnosis in Ontario.](#)

Ginsburg OM, Fischer HD, **Shah BR**, Lipscombe L, Fu L, Anderson GM, Rochon PA.

Curr Oncol. 2015 Apr;22(2):97-104. doi: 10.3747/co.22.2359.

PMID:

25908908

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71.

[Geographic Variation Immediate and Delayed Breast Reconstruction Utilization in Ontario, Canada and Plastic Surgeon Availability: A Population-Based Observational Study.](#)

Platt J, Zhong T, Moineddin R, **Booth GL**, Easson AM, Fernandes K, Gozdyra P, Baxter NN.

World J Surg. 2015 Aug;39(8):1909-21. doi: 10.1007/s00268-015-3060-2.

PMID:

25896900

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72.

[Prediction of recurrence-free survival using a protein expression-based risk classifier for head and neck cancer.](#)

Chauhan SS, Kaur J, Kumar M, Matta A, Srivastava G, Alyass A, Assi J, Leong I, MacMillan C, Witterick I, Colgan TJ, Shukla NK, Thakar A, Sharma MC, Siu KW, **Wolfish PG**, Ralhan R.

Oncogenesis. 2015 Apr 20;4:e147. doi: 10.1038/oncsis.2015.7.

PMID:

25893634

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73.

[Are SGLT2 inhibitors reasonable antihypertensive drugs and renoprotective?](#)

Lovshin JA, **Gilbert RE**.

Curr Hypertens Rep. 2015 Jun;17(6):551. doi: 10.1007/s11906-015-0551-3.

PMID:

25893475

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74.

[Regulation of obesity-related insulin resistance with gut anti-inflammatory agents.](#)

Luck H, Tsai S, Chung J, Clemente-Casares X, Ghazarian M, Revelo XS, Lei H, Luk CT, Shi SY, Surendra A, Copeland JK, Ahn J, Prescott D, Rasmussen BA, Chng MH, Engleman EG, Girardin SE, Lam TK, Croitoru K, Dunn S, Philpott DJ, Guttman DS, **Woo M**, Winer S, Winer DA.

Cell Metab. 2015 Apr 7;21(4):527-42. doi: 10.1016/j.cmet.2015.03.001.

PMID:

25863246

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75.

[Thioredoxin-Interacting Protein Deficiency Protects against Diabetic Nephropathy.](#)

Shah A, Xia L, Masson EA, Gui C, Momen A, Shikatani EA, Husain M, Quaggin S, John R, **Fantus IG**.

J Am Soc Nephrol. 2015 Apr 8. pii: ASN.2014050528. [Epub ahead of print]

PMID:

25855771

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76.

[Dapagliflozin's Effects on Glycemia and Cardiovascular Risk Factors in High-Risk Patients With Type 2 Diabetes: A 24-Week, Multicenter, Randomized, Double-Blind, Placebo-Controlled Study With a 28-Week Extension.](#)

Cefalu WT, **Leiter LA**, de Bruin TW, Gause-Nilsson I, Sugg J, Parikh SJ.

Diabetes Care. 2015 Jul;38(7):1218-27. doi: 10.2337/dc14-0315. Epub 2015 Apr 7.

PMID:

25852208

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77.

[Prevalence of Prediabetes and Undiagnosed Diabetes in Canada \(2007-2011\) According to Fasting Plasma Glucose and HbA1c Screening Criteria.](#)

Rosella LC, Lebenbaum M, Fitzpatrick T, Zuk A, **Booth GL**.

Diabetes Care. 2015 Jul;38(7):1299-305. doi: 10.2337/dc14-2474. Epub 2015 Apr 7.

PMID:

25852207

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78.

[Islet  \$\alpha\$  cells and glucagon--critical regulators of energy homeostasis.](#)

Campbell JE, **Drucker DJ**.

Nat Rev Endocrinol. 2015 Jun;11(6):329-38. doi: 10.1038/nrendo.2015.51. Epub 2015 Apr 7. Review.

PMID:

25850661

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79.

[Diabetes self-management education is not associated with a reduction in long-term diabetes complications: an effectiveness study in an elderly population.](#)

**Shah BR**, Hwée J, Cauch-Dudek K, Ng R, Victor JC.

J Eval Clin Pract. 2015 Aug;21(4):656-61. doi: 10.1111/jep.12360. Epub 2015 Apr 2.

PMID:

25847059

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80.

[Teriparatide and bone turnover and formation in a hemodialysis patient with low-turnover bone disease: a case report.](#)

Palcu P, Dion N, Ste-Marie LG, Goltzman D, Radziunas I, Miller PD, **Jamal SA**.

Am J Kidney Dis. 2015 Jun;65(6):933-6. doi: 10.1053/j.ajkd.2015.01.025. Epub 2015 Apr 2.

PMID:

25843705

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81.

[Familial pheochromocytoma and renal cell carcinoma syndrome: TMEM127 as a novel candidate gene for the association.](#)Hernandez KG, **Ezzat S**, Morel CF, Swallow C, Otremba M, Dickson BC, Asa SL, Mete O.

Virchows Arch. 2015 Jun;466(6):727-32. doi: 10.1007/s00428-015-1755-2. Epub 2015 Mar 24.

PMID:

25800244

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82.

[Post-operative stimulated thyroglobulin and neck ultrasound as personalized criteria for risk stratification and radioactive iodine selection in low- and intermediate-risk papillary thyroid cancer.](#)Orlov S, Salari F, Kashat L, Freeman JL, Vescan A, Witterick IJ, **Wolfish PG**.

Endocrine. 2015 Sep;50(1):130-7. doi: 10.1007/s12020-015-0575-0. Epub 2015 Mar 20.

PMID:

25792004

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83.

[Design and baseline characteristics of the CARdiovascular Outcome Trial of LINagliptin Versus Glimepiride in Type 2 Diabetes \(CAROLINA®\).](#)Marx N, Rosenstock J, Kahn SE, **Zinman B**, Kastelein JJ, Lachin JM, Espeland MA, Bluhmki E, Mattheus M, Ryckaert B, Patel S, Johansen OE, Woerle HJ.

Diab Vasc Dis Res. 2015 May;12(3):164-74. doi: 10.1177/1479164115570301. Epub 2015 Mar 15.

PMID:

25780262

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84.

[The association between diabetes and breast cancer stage at diagnosis: a population-based study.](#)**Lipscombe LL**, Fischer HD, Austin PC, Fu L, Jaakkimainen RL, Ginsburg O, Rochon PA, Narod S, Paszat L.

Breast Cancer Res Treat. 2015 Apr;150(3):613-20. doi: 10.1007/s10549-015-3323-5. Epub 2015 Mar 17.

PMID:

25779100

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85.

[Treatment responsiveness in CIDP patients with diabetes is associated with unique electrophysiological characteristics, and not with common criteria for CIDP.](#)

Abraham A, Breiner A, Katzberg HD, Lovblom LE, **Perkins BA**, Bril V.

Expert Rev Clin Immunol. 2015 Apr;11(4):537-46. doi: 10.1586/1744666X.2015.1018891. Epub 2015 Mar 12.

PMID:

25764107

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86.

[Delayed timing of post-challenge peak blood glucose predicts declining beta cell function and worsening glucose tolerance over time: insight from the first year postpartum.](#)

**Kramer CK**, Ye C, Hanley AJ, Connelly PW, Sermer M, **Zinman B**, **Retnakaran R**.

Diabetologia. 2015 Jun;58(6):1354-62. doi: 10.1007/s00125-015-3551-6. Epub 2015 Mar 12.

PMID:

25762205

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87.

[Efficacy and safety of saxagliptin in older participants in the SAVOR-TIMI 53 trial.](#)

**Leiter LA**, Teoh H, Braunwald E, Mosenzon O, Cahn A, Kumar KM, Smahelova A, Hirshberg B, Stahre C, Frederich R, Bonnici F, Scirica BM, Bhatt DL, Raz I; SAVOR-TIMI 53 Steering Committee and Investigators.

Diabetes Care. 2015 Jun;38(6):1145-53. doi: 10.2337/dc14-2868. Epub 2015 Mar 10.

PMID:

25758769

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88.

[How to predict and treat increased fracture risk in chronic kidney disease.](#)

West SL, Patel P, **Jamal SA**.

J Intern Med. 2015 Jul;278(1):19-28. doi: 10.1111/joim.12361. Epub 2015 Apr 16. Review.

PMID:

25758353

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89.

[Evaluation of the Effect of Enteral Lipid Sensing on Endogenous Glucose Production in Humans.](#)

Xiao C, **Dash S**, Morgantini C, Koulajian K, **Lewis GF**.

Diabetes. 2015 Aug;64(8):2939-43. doi: 10.2337/db15-0148. Epub 2015 Mar 9.

PMID:

25754959

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90.

[Induction of painless thyroiditis in patients receiving programmed death 1 receptor immunotherapy for metastatic malignancies.](#)

Orlov S, Salari F, Kashat L, **Walfish PG.**

J Clin Endocrinol Metab. 2015 May;100(5):1738-41. doi: 10.1210/jc.2014-4560. Epub 2015 Mar 9.

PMID:

25751110

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91.

[Bone imaging and fracture risk assessment in kidney disease.](#)

**Jamal SA**, Nickolas TL.

Curr Osteoporos Rep. 2015 Jun;13(3):166-72. doi: 10.1007/s11914-015-0262-3.

PMID:

25744703

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92.

[GLP-1R Agonists Modulate Enteric Immune Responses Through the Intestinal Intraepithelial Lymphocyte GLP-1R.](#)

Yusta B, Baggio LL, Koehler J, Holland D, Cao X, Pinnell LJ, Johnson-Henry KC, Yeung W, Surette MG, Bang KW, Sherman PM, **Drucker DJ.**

Diabetes. 2015 Jul;64(7):2537-49. doi: 10.2337/db14-1577. Epub 2015 Mar 3.

PMID:

25735732

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93.

[Statin-associated muscle symptoms: impact on statin therapy-European Atherosclerosis Society Consensus Panel Statement on Assessment, Aetiology and Management.](#)

Stroes ES, Thompson PD, Corsini A, Vladutiu GD, Raal FJ, Ray KK, Roden M, Stein E, Tokgözoglu L, Nordestgaard BG, Bruckert E, De Backer G, Krauss RM, Laufs U, Santos RD, Hegele RA, Hovingh GK, **Leiter LA**, Mach F, März W, Newman CB, Wiklund O, Jacobson TA, Catapano AL, Chapman MJ, Ginsberg HN; European Atherosclerosis Society Consensus Panel.

Eur Heart J. 2015 May 1;36(17):1012-22. doi: 10.1093/eurheartj/ehv043. Epub 2015 Feb 18. Review.

PMID:

25694464

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94.

[Fetal sex and maternal risk of gestational diabetes mellitus: the impact of having a boy.](#)

**Retnakaran R, Kramer CK**, Ye C, Kew S, Hanley AJ, Connelly PW, Sermer M, **Zinman B.**

Diabetes Care. 2015 May;38(5):844-51. doi: 10.2337/dc14-2551. Epub 2015 Feb 18.

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25693837

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95.

[Glucagon-like peptide-1 is specifically involved in sweet taste transmission.](#)

Takai S, Yasumatsu K, Inoue M, Iwata S, Yoshida R, Shigemura N, Yanagawa Y, **Drucker DJ**, Margolskee RF, Ninomiya Y.

FASEB J. 2015 Jun;29(6):2268-80. doi: 10.1096/fj.14-265355. Epub 2015 Feb 12.

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25678625

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96.

[Septal Glucagon-Like Peptide 1 Receptor Expression Determines Suppression of Cocaine-Induced Behavior.](#)

Harasta AE, Power JM, von Jonquieres G, Karl T, **Drucker DJ**, Housley GD, Schneider M, Klugmann M.

Neuropsychopharmacology. 2015 Jul;40(8):1969-78. doi: 10.1038/npp.2015.47. Epub 2015 Feb 11.

PMID:

25669605

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97.

[Peripheral Neuropathy and Nerve Dysfunction in Individuals at High Risk for Type 2 Diabetes: The PROMISE Cohort.](#)

Lee CC, **Perkins BA**, Kayaniyil S, Harris SB, **Retnakaran R**, Gerstein HC, **Zinman B**, Hanley AJ.

Diabetes Care. 2015 May;38(5):793-800. doi: 10.2337/dc14-2585. Epub 2015 Feb 9.

PMID:

25665810

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98.

[Application of Modular Therapy for Renoprotection in Experimental Chronic Kidney Disease.](#)

Kepecs DM, Zhang Y, Thai K, Advani SL, Yuen DA, Connelly KA, Kosanam H, Diamandis E, Sefton MV, **Gilbert RE**.

Tissue Eng Part A. 2015 Jul;21(13-14):1963-72. doi: 10.1089/ten.TEA.2014.0017. Epub 2015 Mar 20.

PMID:

25661544

[Similar articles](#)

99.

Efficacy and safety of canagliflozin by baseline HbA1c and known duration of type 2 diabetes mellitus.

Wilding JP, Blonde L, **Leiter LA**, Cerdas S, Tong C, Yee J, Meininger G.

J Diabetes Complications. 2015 Apr;29(3):438-44. doi: 10.1016/j.jdiacomp.2014.12.016. Epub 2014 Dec 31.

PMID:

25660137

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100.

Comparison of fracture risk prediction among individuals with reduced and normal kidney function.

Naylor KL, Garg AX, Zou G, Langsetmo L, Leslie WD, Fraser LA, Adachi JD, Morin S, Goltzman D, Lentele B, Jackson SA, **Josse RG, Jamal SA**.

Clin J Am Soc Nephrol. 2015 Apr 7;10(4):646-53. doi: 10.2215/CJN.06040614. Epub 2015 Feb 5.

PMID:

25655423

[Similar articles](#)

101.

Normative values for corneal nerve morphology assessed using corneal confocal microscopy: a multinational normative data set.

Tavakoli M, Ferdousi M, Petropoulos IN, Morris J, Pritchard N, Zhivov A, Ziegler D, Pacaud D, Romanchuk K, **Perkins BA**, Lovblom LE, Bril V, Singleton JR, Smith G, Boulton AJ, Efron N, Malik RA.

Diabetes Care. 2015 May;38(5):838-43. doi: 10.2337/dc14-2311. Epub 2015 Jan 29.

PMID:

25633665

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102.

Factors associated with early cessation of breastfeeding in women with gestational diabetes mellitus.

Morrison MK, Collins CE, **Lowe JM**, Giglia RC.

Women Birth. 2015 Jun;28(2):143-7. doi: 10.1016/j.wombi.2014.12.002. Epub 2015 Jan 22.

PMID:

25618836

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103.

Uric acid as a biomarker and a therapeutic target in diabetes.

Lytvyn Y, **Perkins BA**, Cherney DZ.

Can J Diabetes. 2015 Jun;39(3):239-46. doi: 10.1016/j.jcjd.2014.10.013. Epub 2015 Jan 16. Review.

PMID:  
25600084

[Similar articles](#)

104.

[Corneal confocal microscopy predicts 4-year incident peripheral neuropathy in type 1 diabetes.](#)

Pritchard N, Edwards K, Russell AW, **Perkins BA**, Malik RA, Efron N.

Diabetes Care. 2015 Apr;38(4):671-5. doi: 10.2337/dc14-2114. Epub 2015 Jan 8.

PMID:  
25573881

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105.

[Presentation blood glucose and death, hospitalization, and future diabetes risk in patients with acute heart failure syndromes.](#)

Sud M, Wang X, Austin PC, **Lipscombe LL**, Newton GE, Tu JV, Vasan RS, Lee DS.

Eur Heart J. 2015 Apr 14;36(15):924-31. doi: 10.1093/euroheartj/ehu462. Epub 2015 Jan 8.

PMID:  
25572328

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106.

[SIRT1 activation ameliorates hyperglycaemia by inducing a torpor-like state in an obese mouse model of type 2 diabetes.](#)

**Gilbert RE**, Thai K, Advani SL, Cummins CL, Kepcs DM, Schroer SA, **Woo M**, Zhang Y.

Diabetologia. 2015 Apr;58(4):819-27. doi: 10.1007/s00125-014-3485-4. Epub 2015 Jan 7.

PMID:  
25563725

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107.

[Saxagliptin and cardiovascular outcomes in patients with type 2 diabetes and moderate or severe renal impairment: observations from the SAVOR-TIMI 53 Trial.](#)

Udell JA, Bhatt DL, Braunwald E, Cavender MA, Mosenzon O, Steg PG, Davidson JA, Nicolau JC, Corbalan R, Hirshberg B, Frederich R, Im K, Umez-Eronini AA, He P, McGuire DK, **Leiter LA**, Raz I, Scirica BM; SAVOR-TIMI 53 Steering Committee and Investigators.

Diabetes Care. 2015 Apr;38(4):696-705. doi: 10.2337/dc14-1850. Epub 2014 Dec 31.

PMID:  
25552421

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108.

[The subjective impact of a diagnosis of gestational diabetes among ethnically diverse pregnant women: a qualitative study.](#)

Kaptein S, Evans M, McTavish S, Banerjee AT, **Feig DS**, Lowe J, **Lipscombe LL**.

Can J Diabetes. 2015 Apr;39(2):117-22. doi: 10.1016/j.jcjd.2014.09.005. Epub 2014 Dec 12.

PMID:  
25512097

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109.

[Clinical predictors and time course of the improvement in β-cell function with short-term intensive insulin therapy in patients with Type 2 diabetes.](#)

Stein CM, Kramer CK, Zinman B, Choi H, Opsteen C, Retnakaran R.

Diabet Med. 2015 May;32(5):645-52. doi: 10.1111/dme.12671. Epub 2015 Jan 7.

PMID:  
25495067

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110.

[Heart failure in SAVOR-TIMI 53: The hindsight of diabetic retinopathy.](#)

Gilbert RE.

J Diabetes. 2015 May;7(3):304-6. doi: 10.1111/1753-0407.12249. Epub 2015 Jan 7. No abstract available.

PMID:  
25443633

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111.

[Ghrelin Is a Novel Regulator of GLP-1 Secretion.](#)

Gagnon J, Baggio LL, Drucker DJ, Brubaker PL.

Diabetes. 2015 May;64(5):1513-21. doi: 10.2337/db14-1176. Epub 2014 Nov 20.

PMID:  
25412624

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112.

[Bone mineral density predicts fractures in chronic kidney disease.](#)

West SL, Lok CE, Langsetmo L, Cheung AM, Szabo E, Pearce D, Fusaro M, Wald R, Weinstein J, Jamal SA.

J Bone Miner Res. 2015 May;30(5):913-9. doi: 10.1002/jbmr.2406.

PMID:  
25400209

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113.

[Hyponatremia and Fractures: Findings From the MrOS Study.](#)

Jamal SA, Arampatzis S, Harrison SL, Bucur RC, Ensrud K, Orwoll ES, Bauer DC.

J Bone Miner Res. 2015 Jun;30(6):970-5. doi: 10.1002/jbmr.2383.

PMID:  
25294595

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114.

[Short-term intensive insulin therapy at diagnosis in type 2 diabetes: plan for filling the gaps.](#)

Weng J, **Retnakaran R**, Ariachery C A, Ji L, Meneghini L, Yang W, Woo JT.

Diabetes Metab Res Rev. 2015 Sep;31(6):537-44. doi: 10.1002/dmrr.2603. Epub 2014 Nov 18.

PMID:  
25196375

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115.

[Changes suggestive of post-partum thyroiditis in women with established hypothyroidism: incidence and predictors.](#)

Sergi M, Tomlinson G, **Feig DS**.

Clin Endocrinol (Oxf). 2015 Sep;83(3):389-93. doi: 10.1111/cen.12604. Epub 2014 Sep 26.

PMID:  
25187162

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1.

[American Diabetes Association and JDRF Research Symposium: Diabetes and the Microbiome.](#)

Semenkovich CF, **Danska J**, Darsow T, Dunne JL, Huttenhower C, Insel RA, McElvaine AT, Ratner RE, Shuldiner AR, Blaser MJ.

Diabetes. 2015 Sep 29. pii: db150597. [Epub ahead of print]

PMID:  
26420863

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2.

[Large-scale genomic analyses link reproductive aging to hypothalamic signaling, breast cancer susceptibility and BRCA1-mediated DNA repair.](#)

Day FR, Ruth KS, Thompson DJ, Lunetta KL, Pervjakova N, Chasman DI, Stolk L, Finucane HK, Sulem P, Bulik-Sullivan B, Esko T, Johnson AD, Elks CE, Franceschini N, He C, Altmaier E, Brody JA, Franke LL, Huffman JE, Keller MF, McArdle PF, Nutile T, Porcu E, Robino A, Rose LM, Schick UM, Smith JA, Teumer A, Traglia M, Vuckovic D, Yao J, Zhao W, Albrecht E, Amin N, Corre T, Hottenga JJ, Mangino M, Smith AV, Tanaka T, Abecasis GR, Andrusis IL, Anton-Culver H, Antoniou AC, Arndt V, Arnold AM, Barbieri C, Beckmann MW, Beeghly-Fadiel A, Benitez J, Bernstein L, Bielinski SJ, Blomqvist C, Boerwinkle E, Bogdanova NV, Bojesen SE, Bolla MK, Borresen-Dale AL, Boutin TS, Brauch H, Brenner H, Brüning T, Burwinkel B, Campbell A, Campbell H, Chanock SJ, Chapman JR, Chen YI, Chenevix-Trench G, Couch FJ, Coville AD, Cox A, Czene K, Darabi H, De Vivo I, Demerath EW, Dennis J, Devilee P, Dörk T, Dos-Santos-Silva I, Dunning AM, Eicher JD, Fasching PA, Faul JD, Figueroa J, Flesch-Janys D, Gandin I, Garcia ME, García-Closas M, Giles GG, Girotto GG, Goldberg MS, González-Neira A, Goodarzi MO, Grove ML, Gudbjartsson DF, Guénél P, Guo X, Haiman CA, Hall P, Hamann U, Henderson BE, Hocking LJ,

Hofman A, Homuth G, Hooning MJ, Hopper JL, Hu FB, Huang J, Humphreys K, Hunter DJ, Jakubowska A, Jones SE, Kabisch M, Karasik D, Knight JA, Kolcic I, Kooperberg C, Kosma VM, Kriebel J, Kristensen V, Lambrechts D, Langenberg C, Li J, Li X, Lindström S, Liu Y, Luan J, Lubinski J, Mägi R, Mannermaa A, Manz J, Margolin S, Marten J, Martin NG, Masciullo C, Meindl A, Michailidou K, Mihailov E, Milani L, Milne RL, Müller-Nurasyid M, Nalls M, Neale BM, Nevanlinna H, Neven P, Newman AB, Nordestgaard BG, Olson JE, Padmanabhan S, Peterlongo P, Peters U, Petersmann A, Peto J, Pharoah PD, Pirastu NN, Pirie A, Pistis G, Polasek O, Porteous D, Psaty BM, Pylkäs K, Radice P, Raffel LJ, Rivadeneira F, Rudan I, Rudolph A, Ruggiero D, Sala CF, Sanna S, Sawyer EJ, Schlessinger D, Schmidt MK, Schmidt F, Schmutzler RK, Schoemaker MJ, Scott RA, Seynaeve CM, Simard J, Sorice R, Southey MC, Stöckl D, Strauch K, Swerdlow A, Taylor KD, Thorsteinsdóttir U, Toland AE, Tomlinson I, Truong T, Tryggvadottir L, Turner ST, Vozzi D, **Wang Q**, Wellons M, Willemsen G, Wilson JF, Winqvist R, Wolffenduttel BB, Wright AF, Yannoukakos D, Zemunik T, Zheng W, Zygmunt M, Bergmann S, Boomsma DI, Buring JE, Ferrucci L, Montgomery GW, Gudnason V, Spector TD, van Duijn CM, Alizadeh BZ, Ciullo M, Crisponi L, Easton DF, Gasparini PP, Gieger C, Harris TB, Hayward C, Kardia SL, Kraft P, McKnight B, Metspalu A, Morrison AC, Reiner AP, Ridker PM, Rotter JI, Toniolo D, Uitterlinden AG, Ulivi S, Völzke H, Wareham NJ, Weir DR, Yerges-Armstrong LM; PRACTICAL Consortium; kConFab Investigators; AOCS Investigators; Generation Scotland; EPIC-InterAct Consortium; Lifelines Cohort Study, Price AL, Stefansson K, Visser JA, Ong KK, Chang-Claude J, Murabito JM, Perry JR, Murray A.

Nat Genet. 2015 Sep 28. doi: 10.1038/ng.3412. [Epub ahead of print]

PMID:

26414677

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3.

[Deletion of ARNT/HIF1 \$\beta\$  in pancreatic beta cells does not impair glucose homeostasis in mice, but is associated with defective glucose sensing ex vivo.](#)

Pillai R, Paglialunga S, Hoang M, Cousteils K, Prentice KJ, Bombardier E, Huang M, Gonzalez FJ, Tupling AR, **Wheeler MB**, Joseph JW.

Diabetologia. 2015 Sep 26. [Epub ahead of print]

PMID:

26409461

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4.

[NOD2 activation induces oxidative stress contributing to mitochondrial dysfunction and insulin resistance in skeletal muscle cells.](#)

Maurya CK, Arha D, Rai AK, Kant Kumar S, Pandey J, Avisetti DR, Kalivendi SV, **Klip A**, Tamrakar AK.

Free Radic Biol Med. 2015 Sep 21;89:158-169. doi: 10.1016/j.freeradbiomed.2015.07.154. [Epub ahead of print]

PMID:

26404168

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5.

[Maternal folate status and obesity/insulin resistance in the offspring: A systematic review.](#)

Xie RH, Liu YJ, Retnakaran R, MacFarlane AJ, **Hamilton J**, Smith G, Walker MC, Wen SW.

Int J Obes (Lond). 2015 Sep 22. doi: 10.1038/ijo.2015.189. [Epub ahead of print] Review.

PMID:

26392017

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6.

[Recommendations for preventing fracture in long-term care.](#)

Papaioannou A, Santesso N, Morin SN, Feldman S, Adachi JD, Crilly R, Giangregorio LM, Jaglal S, Josse RG, Kaasalainen S, Katz P, Moser A, Pickard L, Weiler H, Whiting S, Skidmore CJ, **Cheung AM**; Scientific Advisory Council of Osteoporosis Canada.

CMAJ. 2015 Sep 14. pii: cmaj.141331. [Epub ahead of print] No abstract available.

PMID:  
26370055

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7.

[Bow Your Head in Shame, or, Hold Your Head Up with Pride: Semantic Processing of Self-Esteem Concepts Orients Attention Vertically.](#)

Taylor JE, **Lam TK**, Chasteen AL, Pratt J.

PLoS One. 2015 Sep 14;10(9):e0137704. doi: 10.1371/journal.pone.0137704. eCollection 2015.

PMID:  
26368276

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8.

[Utility of the Oral Glucose Tolerance Test to Assess Glucose Abnormalities in Adolescents with Polycystic Ovary Syndrome.](#)

Coles N, Bremer K, Kives S, Zhao X, **Hamilton J**.

J Pediatr Adolesc Gynecol. 2015 Jun 11. pii: S1083-3188(15)00243-0. doi: 10.1016/j.jpag.2015.06.004. [Epub ahead of print]

PMID:  
26358939

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9.

[Effect of Fructose on Established Lipid Targets: A Systematic Review and Meta-Analysis of Controlled Feeding Trials.](#)

Chiavaroli L, de Souza RJ, Ha V, Cozma AI, Mirrahimi A, Wang DD, Yu M, Carleton AJ, Di Buono M, Jenkins AL, Leiter LA, **Wolever TM**, Beyene J, Kendall CW, **Jenkins DJ**, Sievenpiper JL.

J Am Heart Assoc. 2015 Sep 10;4(9). pii: e001700. doi: 10.1161/JAHANNAH.114.001700.

PMID:  
26358358

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10.

[Fine-scale mapping of the 4q24 locus identifies two independent loci associated with breast cancer risk.](#)

Guo X, Long J, Zeng C, Michailidou K, Ghoussaini M, Bolla MK, **Wang Q**, Milne RL, Shu XO, Cai Q, Beesley J, Kar SP, Andrusis IL, Anton-Culver H, Arndt V, Beckmann MW, Beeghly-Fadiel A, Benitez J, Blot W, Bogdanova N, Bojesen SE, Brauch H, Brenner H, Brinton LA, Broeks A, Bruning T, Burwinkel B, Cai H, Canisius SV, Chang-Claude J, Choi JY, Couch FJ, Cox A, Cross SS, Czene K, Darabi H, Devilee P, Droit A, Dork T, Fasching PA, Fletcher O, Flyger H, Fostira F, Gaborieau V, Garcia-Closas M, Giles GG, Grip M, Guenel P, Haiman CA, Hamann U, Hartman M, Hollestelle A, Hopper JL, Hsiung CN, Ito H, Jakubowska A, Johnson N, Kabisch M, Kang D, Khan S, Knight JA, Kosma VM, Lambrechts D, Le Marchand L, Li J, Lindblom A, Lophatananon A, Lubinski J, Mannermaa A, Manoukian S, Margolin S, Marme F, Matsuo K, McLean CA, Meindl A, Muir K, Neuhausen SL, Nevanlinna H, Nord S, Olson JE, Orr N, Peterlongo P, Choudary Putti T, Rudolph A, Sangrajrang S, Sawyer EJ, Schmidt MK, Schmutzler RK, Shen CY, Shi J, Shrubsole MJ, Southey MC, Swerdlow A, Teo SH, Thienpont B, Toland AE, Tollenaar RA, Tomlinson IP, Truong T, Tseng CC, van den Ouweland A, Wen W, Winqvist R, Wu AH, Yip CH, Zamora MP, Zheng Y, Hall P, Pharoah PD, Simard J, Chevenix-Trench G, Dunning AM, Easton DF, Zheng W.

Cancer Epidemiol Biomarkers Prev. 2015 Sep 9. pii: cebp.0363.2015. [Epub ahead of print]

PMID:

26354892

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11.

[Dissecting signalling by individual Akt/PKB isoforms, three steps at once.](#)

Osorio-Fuentealba C, **Klip A**.

Biochem J. 2015 Sep 1;470(2):e13-6. doi: 10.1042/BJ20150750.

PMID:

26348913

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12.

[In Vivo Evidence of the Androgen Receptor in Association With Myometrial Cell Proliferation and Apoptosis.](#)

Lan M, Li H, Bao L, Li M, **Lye S**, Dong X.

Reprod Sci. 2015 Sep 3. pii: 1933719115602771. [Epub ahead of print]

PMID:

26342051

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13.

[Short-Term Curcumin Gavage Sensitizes Insulin Signaling in Dexamethasone-Treated C57BL/6 Mice.](#)

Tian L, Zeng K, Shao W, Yang BB, Fantus IG, Weng J, **Jin T**.

J Nutr. 2015 Sep 2. pii: jn216853. [Epub ahead of print]

PMID:

26338887

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14.

[Pre-conception Folic Acid and Multivitamin Supplementation for the Primary and Secondary Prevention of Neural Tube Defects and Other Folic Acid-Sensitive Congenital Anomalies.](#)

Wilson RD; Genetics Committee, Wilson RD, Audibert F, Brock JA, Carroll J, Cartier L, Gagnon A, Johnson JA, Langlois S, Murphy-Kaulbeck L, Okun N, Pastuck M; Special Contributors, Deb-Rinker P, Dodds L, Leon JA, Lowel HL, Luo W, MacFarlane A, McMillan R, Moore A, Mundle W, O'Connor D, **Ray J**, Van den Hof M.

J Obstet Gynaecol Can. 2015 Jun;37(6):534-52. English, French.

PMID:  
26334606

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15.

[Metformin attenuates olanzapine-induced hepatic but not peripheral insulin resistance.](#)

Remington G, Teo C, Wilson V, Chintoh A, Guenette MD, Ahsan ZA, **Giacca A**, Hahn M. J Endocrinol. 2015 Sep 1. pii: JOE-15-0074. [Epub ahead of print]

PMID:  
26330531

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16.

[SNP-SNP interaction analysis of NF-κB signaling pathway on breast cancer survival.](#)

Jamshidi M, Fagerholm R, Khan S, Aittomäki K, Czene K, Darabi H, Li J, Andrusis IL, Chang-Claude J, Devilee P, Fasching PA, Michailidou K, Bolla MK, Dennis J, **Wang Q**, Guo Q, Rhenius V, Cornelissen S, Rudolph A, Knight JA, Loehberg CR, Burwinkel B, Marme F, Hopper JL, Southey MC, Bojesen SE, Flyger H, Brenner H, Holleczek B, Margolin S, Mannermaa A, Kosma VM, Investigators K, Van Dyck L, Nevelsteen I, Couch FJ, Olson JE, Giles GG, McLean C, Haiman CA, Henderson BE, Winquist R, Pykäs K, Tollenaar RA, García-Closas M, Figueira J, Hooning MJ, Martens JW, Cox A, Cross SS, Simard J, Dunning AM, Easton DF, Pharoah PD, Hall P, Blomqvist C, Schmidt MK, Nevanlinna H.

Oncotarget. 2015 Jul 22. [Epub ahead of print]

PMID:  
26317411

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17.

[Hedgehog signaling regulates cholesterol homeostasis in osteoarthritic cartilage.](#)

Ali SA, Al-Jazrawe M, Ma H, Whetstone H, Poon R, Farr S, Naples M, **Adeli K**, Alman B. Arthritis Rheumatol. 2015 Aug 28. doi: 10.1002/art.39337. [Epub ahead of print]

PMID:  
26315393

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18.

[Complex reference value distributions and partitioned reference intervals across the pediatric age range for 14 specialized biochemical markers in the CALIPER cohort of healthy community children and adolescents.](#)

Kelly J, Raizman JE, Bevilacqua V, Chan MK, Chen Y, Quinn F, Shodin B, Armbruster D, **Adeli K**.

Clin Chim Acta. 2015 Aug 24;450:196-202. doi: 10.1016/j.cca.2015.08.020. [Epub ahead of print]

PMID:  
26310965

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19.

[Heterogeneous Disease Trajectories Explain Variable Radiographic, Function and Quality of Life Outcomes in the Canadian Early Arthritis Cohort \(CATCH\).](#)

Barnabe C, Sun Y, Boire G, Hitchon CA, Haraoui B, Thorne JC, Tin D, van der Heijde D, **Curtis JR**, Jamal S, Pope JE, Keystone EC, Bartlett S, Bykerk VP; CATCH Investigators.

PLoS One. 2015 Aug 24;10(8):e0135327. doi: 10.1371/journal.pone.0135327. eCollection 2015.

PMID:  
26301589

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20.

[Transference of CALIPER pediatric reference intervals to biochemical assays on the Roche cobas 6000 and the Roche Modular P.](#)

Higgins V, Chan MK, Niewesteeeg M, Hoffman BR, Bromberg IL, Gornall D, Randell E, **Adeli K**.

Clin Biochem. 2015 Aug 19. pii: S0009-9120(15)00398-7. doi: 10.1016/j.clinbiochem.2015.08.018. [Epub ahead of print]

PMID:  
26297116

**21.**

[Glucagon signalling in the dorsal vagal complex is sufficient and necessary for high-protein feeding to regulate glucose homeostasis in vivo.](#)

LaPierre MP, Abraham MA, Yue JT, Filippi BM, **Lam TK**.

EMBO Rep. 2015 Aug 19. pii: e201540492. [Epub ahead of print]

PMID:  
[26290496](#)

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**22.**

[Reported Health Behaviour Changes after a Diagnosis of Gestational Diabetes Mellitus among Ethnic Minority Women Living in Canada.](#)

Banerjee AT, McTavish S, Ray JG, Gucciardi E, Lowe J, Feig D, Mukerji G, Wu W, Lipscombe LL. J Immigr Minor Health. 2015 Aug 20. [Epub ahead of print]

PMID:  
[26289502](#)

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**23.**

[Prognosis After Maternal Placental Events and Revascularization: PAMPER study.](#)[Ray JG, Booth GL, Alter DA, Vermeulen MJ.](#)[Am J Obstet Gynecol. 2015 Aug 14. pii: S0002-9378\(15\)00872-8. doi: 10.1016/j.ajog.2015.08.021. \[Epub ahead of print\]](#)[PMID:](#)[26283454](#)[Similar articles](#)[24.](#)[Human dNK cell function is differentially regulated by extrinsic cellular engagement and intrinsic activating receptors in first and second trimester pregnancy.](#)[Zhang J, Dunk CE, Kwan M, Jones RL, Harris LK, Keating S, Lye SJ.](#)[Cell Mol Immunol. 2015 Aug 17. doi: 10.1038/cmi.2015.66. \[Epub ahead of print\]](#)[PMID:](#)[26277900](#)[Similar articles](#)[25.](#)[A comprehensive evaluation of interaction between genetic variants and use of menopausal hormone therapy on mammographic density.](#)[Rudolph A, Fasching PA, Behrens S, Eilber U, Bolla MK, Wang Q, Thompson D, Czene K, Brand JS, Li J, Scott C, Pankratz VS, Brandt K, Hallberg E, Olson JE, Lee A, Beckmann MW, Ekici AB, Haeberle L, Maskarinec G, Le Marchand L, Schumacher F, Milne RL, Knight JA, Apicella C, Southey MC, Kapuscinski MK, Hopper JL, Andrusis IL, Giles GG, Haiman CA, Khaw KT, Luben R, Hall P, Pharoah PD, Couch FJ, Easton DF, Dos-Santos-Silva I, Vachon C, Chang-Claude J.](#)[Breast Cancer Res. 2015 Aug 16;17\(1\):110. doi: 10.1186/s13058-015-0625-9.](#)[PMID:](#)[26275715](#)[Free PMC Article](#)[Similar articles](#)[26.](#)[Reply.](#)[Vigod SN, Mei-Dan E, Ray JG.](#)[Am J Obstet Gynecol. 2015 Aug 10. pii: S0002-9378\(15\)00856-X. doi: 10.1016/j.ajog.2015.08.005. \[Epub ahead of print\] No abstract available.](#)[PMID:](#)[26272865](#)[Similar articles](#)[27.](#)[A novel GLP-1 receptor interacting protein ATP6ap2 regulates insulin secretion in pancreatic beta cells.](#)[Dai FF, Bhattacharjee A, Liu Y, Batchuluun B, Zhang M, Wang XS, Huang X, Luu L, Zhu D, Gaisano H, Wheeler MB.](#)[J Biol Chem. 2015 Aug 13. pii: jbc.M115.648592. \[Epub ahead of print\]](#)

PMID:  
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[Chronic Exposure to Tumor Necrosis Factor  \$\alpha\$  Impairs Secretion of Glucagon-like Peptide-1.](#)

Gagnon J, Sauvé M, Zhao W, Stacey HM, Wiber SC, Bolz SS, **Brubaker PL**.

[Endocrinology. 2015 Aug 13:en20151361. \[Epub ahead of print\]](#)

PMID:  
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[Sugar-sweetened beverage consumption and incident hypertension: a systematic review and meta-analysis of prospective cohorts.](#)

Jayalath VH, de Souza RJ, Ha V, Mirrahimi A, Blanco-Mejia S, Di Buono M, Jenkins AL, Leiter LA, **Wolever TM**, Beyene J, Kendall CW, **Jenkins DJ**, Sievenpiper JL.

[Am J Clin Nutr. 2015 Aug 12. pii: ajcn107243. \[Epub ahead of print\]](#)

PMID:  
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[Ki-67 Membranous Staining: Biologically Relevant or an Artifact of Multiplexed Immunofluorescent Staining.](#)

Wang D, Pang Z, Clarke GM, Nofech-Mozes S, Liu K, **Cheung AM**, Filkins RJ, Yaffe MJ.

[Appl Immunohistochem Mol Morphol. 2015 Aug 5. \[Epub ahead of print\]](#)

PMID:  
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[Effect of Spinach, a High Dietary Nitrate Source, on Arterial Stiffness and Related Hemodynamic Measures: A Randomized, Controlled Trial in Healthy Adults.](#)

Jovanovski E, Bosco L, Khan K, Au-Yeung F, Ho H, Zurbau A, Jenkins AL, **Vuksan V**.

[Clin Nutr Res. 2015 Jul;4\(3\):160-7. doi: 10.7762/cnr.2015.4.3.160. Epub 2015 Jul 31.](#)

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Syst Biol Reprod Med. 2015 Aug 3:1-8. [Epub ahead of print]

PMID:

26237078

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33.

The Impact of Chronic Liraglutide Therapy on Glucagon Secretion in Type 2 Diabetes: Insight from the LIBRA Trial.

Kramer CK, Zinman B, Choi H, Connelly PW, Retnakaran R.

J Clin Endocrinol Metab. 2015 Jul 31;jc20152725. [Epub ahead of print]

PMID:

26230296

Similar articles

34.

Immunological GABAergic interactions and therapeutic applications in autoimmune diseases.

Prud'homme GJ, Glinka Y, Wang Q.

Autoimmun Rev. 2015 Nov;14(11):1048-56. doi: 10.1016/j.autrev.2015.07.011. Epub 2015 Jul 29. Review.

PMID:

26226414

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Associations of coffee consumption with markers of liver injury in the insulin resistance atherosclerosis study.

Dickson JC, Liese AD, Lorenzo C, Haffner SM, Watkins SM, Hamren SJ, Stiles JK, Wagenknecht LE, Hanley AJ.

BMC Gastroenterol. 2015 Jul 28;15(1):88. doi: 10.1186/s12876-015-0321-3.

PMID:

26215323

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Glucoregulatory Relevance of Small Intestinal Nutrient Sensing in Physiology, Bariatric Surgery, and Pharmacology.

Duca FA, Bauer PV, Hamr SC, Lam TK.

Cell Metab. 2015 Sep 1;22(3):367-80. doi: 10.1016/j.cmet.2015.07.003. Epub 2015 Jul 23. Review.

PMID:

26212718

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37.

Pediatric Diabetes and Endocrinology.**Palment MR, Daneman D.**

Pediatr Clin North Am. 2015 Aug;62(4):xvii-xviii. doi: 10.1016/j.pcl.2015.05.006. Epub 2015 Jun 10. No abstract available.

PMID:

26210633

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38.

Approach to the Infant with a Suspected Disorder of Sex Development.**Wherrett DK.**

Pediatr Clin North Am. 2015 Aug;62(4):983-99. doi: 10.1016/j.pcl.2015.04.011. Epub 2015 May 23. Review.

PMID:

26210628

Similar articles

39.

Preventing Diabetic Ketoacidosis.

Jefferies CA, Nakhla M, Derraik JG, Gunn AJ, **Daneman D**, Cutfield WS.

Pediatr Clin North Am. 2015 Aug;62(4):857-71. doi: 10.1016/j.pcl.2015.04.002. Epub 2015 May 30. Review.

PMID:

26210621

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40.

Childhood Obesity: Causes, Consequences, and Management.

Gurnani M, Birken C, **Hamilton J.**

Pediatr Clin North Am. 2015 Aug;62(4):821-40. doi: 10.1016/j.pcl.2015.04.001. Epub 2015 May 23. Review.

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26210619

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41.

SH2 domain-containing inositol 5-phosphatase (SHIP2) regulates de-novo lipogenesis and secretion of apoB100 containing lipoproteins in HepG2 cells.

Gorgani-Firuzjaee S, Khatami S, **Adeli K**, Meshkani R.

Biochem Biophys Res Commun. 2015 Sep 4;464(4):1028-33. doi: 10.1016/j.bbrc.2015.07.059. Epub 2015 Jul 17.

PMID:

26188518

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42.

[Impact of pre-pregnancy diabetes mellitus on congenital anomalies, Canada, 2002-2012.](#)

Liu S, Rouleau J, León JA, Sauve R, Joseph KS, Ray JG; Canadian Perinatal Surveillance System.

Health Promot Chronic Dis Prev Can. 2015 Jul;35(5):79-84. English, French.

PMID:

26186019

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43.

[Increased pressure alters plasma membrane dynamics and renders acute myeloid leukemia cells resistant to daunorubicin.](#)

Nirmalanandhan VS, Hurren R, Cameron WD, Gronda M, Shamas-Din A, You L, Minden MD, **Rocheleau JV**, Schimmer AD.

Haematologica. 2015 Jul 16. pii: haematol.2015.129866. [Epub ahead of print] No abstract available.

PMID:

26185171

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44.

[An internal pilot study for a randomized trial aimed at evaluating the effectiveness of iron interventions in children with non-anemic iron deficiency: the OptEC trial.](#)

Abdullah K, Thorpe KE, Mamak E, Maguire JL, Birken CS, Fehlings D, **Hanley AJ**, Macarthur C, Zlotkin SH, Parkin PC.

Trials. 2015 Jul 14;16:303. doi: 10.1186/s13063-015-0829-4.

PMID:

26170014

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45.

[Bilateral atypical femoral fractures: how much symmetry is there on imaging?](#)

Probyn L, **Cheung AM**, Lang C, Lenchik L, Adachi JD, Khan A, Josse RG, Tomlinson G, Bleakney R.

Skeletal Radiol. 2015 Nov;44(11):1579-84. doi: 10.1007/s00256-015-2212-7. Epub 2015 Jul 14.

PMID:

26169723

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46.

[Phase III Multinational, Randomized, Double-Blind, Placebo-Controlled Study of Tivantinib \(ARQ 197\) Plus Erlotinib Versus Erlotinib Alone in Previously Treated Patients With Locally Advanced or Metastatic Nonsquamous Non-Small-Cell Lung Cancer.](#)

Scagliotti G, von Pawel J, Novello S, Ramlau R, Favaretto A, Barlesi F, Akerley W, Orlov S, Santoro A, Spigel D, Hirsh V, Shepherd FA, Sequist LV, Sandler A, Ross JS, **Wang Q**, von Roemeling R, Shuster D, Schwartz B.

J Clin Oncol. 2015 Aug 20;33(24):2667-74. doi: 10.1200/JCO.2014.60.7317. Epub 2015 Jul 13.

PMID:

26169611

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47.

[Effect of ethnicity on glycaemic index: a systematic review and meta-analysis.](#)

**Wolever TM**, Giddens JL, Sievenpiper JL.

Nutr Diabetes. 2015 Jul 13;5:e170. doi: 10.1038/nutd.2015.21.

PMID:

26168085

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48.

[Glycemic index, glycemic load and glycemic response: An International Scientific Consensus Summit from the International Carbohydrate Quality Consortium \(ICQC\).](#)

Augustin LS, Kendall CW, **Jenkins DJ**, Willett WC, Astrup A, Barclay AW, Björck I, Brand-Miller JC, Brighenti F, Buyken AE, Ceriello A, La Vecchia C, Livesey G, Liu S, Riccardi G, Rizkalla SW, Sievenpiper JL, Trichopoulou A, **Wolever TM**, Baer-Sinnott S, Poli A.

Nutr Metab Cardiovasc Dis. 2015 Sep;25(9):795-815. doi: 10.1016/j.numecd.2015.05.005. Epub 2015 May 16.

PMID:

26160327

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[A low-protein diet combined with low-dose endotoxin leads to changes in glucose homeostasis in weanling rats.](#)

Bandsma RH, Ackerley C, Koulajian K, Zhang L, van Zutphen T, van Dijk TH, Xiao C, **Giacca A**, Lewis GF.

Am J Physiol Endocrinol Metab. 2015 Sep 1;309(5):E466-73. doi: 10.1152/ajpendo.00090.2015. Epub 2015 Jul 7.

PMID:

26152763

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50.

Odanacatib for the treatment of osteoporosis.

Boggild MK, Gajic-Veljanoski O, McDonald-Blumer H, Ridout R, Tile L, Josse R, **Cheung AM**.

Expert Opin Pharmacother. 2015;16(11):1717-26. doi: 10.1517/14656566.2015.1064897. Epub 2015 Jul 6.

PMID:

26149759

Similar articles

51.

Intestinal scavenger receptor class B type I as a novel regulator of chylomicron production in healthy and diet-induced obese states.

Lino M, Farr S, Baker C, Fuller M, Trigatti B, **Adeli K**.

Am J Physiol Gastrointest Liver Physiol. 2015 Sep 1;309(5):G350-9. doi: 10.1152/ajpgi.00086.2015. Epub 2015 Jul 2.

PMID:

26138463

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52.

Glucagon-Like Peptide 2 (GLP-2) Stimulates Postprandial Chylomicron Production and Postabsorptive Release of Intestinal Triglyceride Storage Pools via Induction of Nitric Oxide Signaling in Male Hamsters and Mice.

Hsieh J, Trajcevski KE, Farr SL, Baker CL, Lake EJ, Taher J, Iqbal J, Hussain MM, **Adeli K**.

Endocrinology. 2015 Oct;156(10):3538-47. doi: 10.1210/EN.2015-1110. Epub 2015 Jul 1.

PMID:

26132919

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53.

Inhibition of SH2-domain-containing inositol 5-phosphatase (SHIP2) ameliorates palmitate induced-apoptosis through regulating Akt/FOXO1 pathway and ROS production in HepG2 cells.

Gorgani-Firuzjaee S, **Adeli K**, Meshkani R.

Biochem Biophys Res Commun. 2015 Aug 21;464(2):441-6. doi: 10.1016/j.bbrc.2015.06.134. Epub 2015 Jun 26.

PMID:

26123392

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54.

Different immune cells mediate mechanical pain hypersensitivity in male and female mice.

Sorge RE, Mapplebeck JC, Rosen S, Beggs S, Taves S, Alexander JK, Martin LJ, Austin JS, Sotocinal SG, Chen D, Yang M, Shi XQ, Huang H, Pillon NJ, Bilan PJ, Tu Y, **Klip A**, Ji RR, Zhang J, Salter MW, Mogil JS.

Nat Neurosci. 2015 Aug;18(8):1081-3. doi: 10.1038/nn.4053. Epub 2015 Jun 29.

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26120961

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Ben-Meir A, Burstein E, Borrego-Alvarez A, Chong J, Wong E, Yavorska T, Naranian T, Chi M, Wang Y, Bentov Y, Alexis J, Meriano J, Sung HK, Gasser DL, Moley KH, Hekimi S, **Casper RF**, Jurisicova A.

Aging Cell. 2015 Oct;14(5):887-95. doi: 10.1111/acel.12368. Epub 2015 Jun 26.

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26111777

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[Gut Peptides Are Novel Regulators of Intestinal Lipoprotein Secretion: Experimental and Pharmacological Manipulation of Lipoprotein Metabolism.](#)

Xiao C, Dash S, Morgantini C, **Adeli K**, Lewis GF.

Diabetes. 2015 Jul;64(7):2310-8. doi: 10.2337/db14-1706. Review.

PMID:

26106188

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57.

[Islet amyloid inhibitors improve glucose homeostasis in a transgenic mouse model of type 2 diabetes.](#)

Wijesekara N, Ahrens R, Wu L, Ha K, Liu Y, **Wheeler MB**, Fraser PE.

Diabetes Obes Metab. 2015 Oct;17(10):1003-6. doi: 10.1111/dom.12529. Epub 2015 Aug 19.

PMID:

26095311

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58.

[Discriminatory value of alanine aminotransferase for diabetes prediction: the Insulin Resistance Atherosclerosis Study.](#)

Lorenzo C, **Hanley AJ**, Rewers MJ, Haffner SM.

Diabet Med. 2015 Jun 10. doi: 10.1111/dme.12835. [Epub ahead of print]

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26094705

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59.

[Unusual Femur Stress Fractures in Children With Osteogenesis Imperfecta and Intramedullary Rods on Long-term Intravenous Pamidronate Therapy.](#)

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[21 days of mammalian omega-3 fatty acid supplementation improves aspects of neuromuscular function and performance in male athletes compared to olive oil placebo.](#)

Lewis EJ, Radonic PW, **Wolever TM**, Wells GD.

J Int Soc Sports Nutr. 2015 Jun 18;12:28. doi: 10.1186/s12970-015-0089-4. eCollection 2015.

PMID:  
26085822

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61.

[DJ-1 links muscle ROS production with metabolic reprogramming and systemic energy homeostasis in mice.](#)

Shi SY, Lu SY, Sivasubramaniyam T, Revelo XS, Cai EP, Luk CT, Schroer SA, Patel P, Kim RH, Bombardier E, Quadrilatero J, Tupling AR, Mak TW, **Winer DA**, Woo M.

Nat Commun. 2015 Jun 16;6:7415. doi: 10.1038/ncomms8415.

PMID:  
26077864

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62.

[The Identification of Novel Protein-Protein Interactions in Liver that Affect Glucagon Receptor Activity.](#)

Han J, Zhang M, Froese S, Dai FF, Robitaille M, Bhattacharjee A, Huang X, Jia W, Angers S, **Wheeler MB**, Wei L.

PLoS One. 2015 Jun 15;10(6):e0129226. doi: 10.1371/journal.pone.0129226. eCollection 2015.

PMID:  
26075596

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63.

[Polymorphisms in a Putative Enhancer at the 10q21.2 Breast Cancer Risk Locus Regulate NRBF2 Expression.](#)

Darabi H, McCue K, Beesley J, Michailidou K, Nord S, Kar S, Humphreys K, Thompson D, Ghousaini M, Bolla MK, Dennis J, **Wang Q**, Canisius S, Scott CG, Apicella C, Hopper JL, Southey MC, Stone J, Broeks A, Schmidt MK, Scott RJ, Lophatananon A, Muir K, Beckmann MW, Ekici AB, Fasching PA, Heusinger K, Dos-Santos-Silva I, Peto J, Tomlinson I, Sawyer EJ, Burwinkel B, Marme F, Guénél P, Truong T, Bojesen SE, Flyger H, Benitez J, González-Neira A,

Anton-Culver H, Neuhausen SL, Arndt V, Brenner H, Engel C, Meindl A, Schmutzler RK; German Consortium of Hereditary Breast and Ovarian Cancer, Arnold N, Brauch H, Hamann U, Chang-Claude J, Khan S, Nevanlinna H, Ito H, Matsuo K, Bogdanova NV, Dörk T, Lindblom A, Margolin S; kConFab/AOCS Investigators, Kosma VM, Mannermaa A, Tseng CC, Wu AH, Floris G, Lambrechts D, Rudolph A, Peterlongo P, Radice P, Couch FJ, Vachon C, Giles GG, McLean C, Milne RL, Dugué PA, Haiman CA, Maskarinec G, Woolcott C, Henderson BE, Goldberg MS, Simard J, Teo SH, Mariapun S, Helland Å, Haakensen V, Zheng W, Beeghly-Fadiel A, Tamimi R, Jukkola-Vuorinen A, Winqvist R, Andrulis IL, Knight JA, Devilee P, Tollenaar RA, Figueiredo J, García-Closas M, Czene K, Hooning MJ, Tilanus-Linthorst M, Li J, Gao YT, Shu XO, Cox A, Cross SS, Luben R, Khaw KT, Choi JY, Kang D, Hartman M, Lim WY, Kabisch M, Torres D, Jakubowska A, Lubinski J, McKay J, Sangrajrang S, Toland AE, Yannoukakos D, Shen CY, Yu JC, Ziogas A, Schoemaker MJ, Swerdlow A, Borresen-Dale AL, Kristensen V, French JD, Edwards SL, Dunning AM, Easton DF, Hall P, Chenevix-Trench G.

Am J Hum Genet. 2015 Jul 2;97(1):22-34. doi: 10.1016/j.ajhg.2015.05.002. Epub 2015 Jun 11.

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26073781

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64.

[CLSI-based transference of the CALIPER database of pediatric reference intervals to Beckman Coulter DxC biochemical assays.](#)

Araújo PA, Thomas D, Sadeghieh T, Bevilacqua V, Chan MK, Chen Y, Randell E, **Adeli K**.

Clin Biochem. 2015 Sep;48(13-14):870-80. doi: 10.1016/j.clinbiochem.2015.06.002. Epub 2015 Jun 10.

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26070714

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26048685

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Clin Chem. 2015 Aug;61(8):1075-86. doi: 10.1373/clinchem.2015.240531. Epub 2015 Jun 4.

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26044509

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67.

[Complex Reference Values for Endocrine and Special Chemistry Biomarkers across Pediatric, Adult, and Geriatric Ages: Establishment of Robust Pediatric and Adult Reference Intervals on the Basis of the Canadian Health Measures Survey.](#)

**Adeli K**, Higgins V, Nieuwsteeg M, Raizman JE, Chen Y, Wong SL, Blais D.

Clin Chem. 2015 Aug;61(8):1063-74. doi: 10.1373/clinchem.2015.240523. Epub 2015 Jun 4.

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68.

[Biochemical Marker Reference Values across Pediatric, Adult, and Geriatric Ages: Establishment of Robust Pediatric and Adult Reference Intervals on the Basis of the Canadian Health Measures Survey.](#)

**Adeli K**, Higgins V, Nieuwsteeg M, Raizman JE, Chen Y, Wong SL, Blais D.

Clin Chem. 2015 Aug;61(8):1049-62. doi: 10.1373/clinchem.2015.240515. Epub 2015 Jun 4.

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69.

[Human ortholog of Drosophila Melted impedes SMAD2 release from TGF- \$\beta\$  receptor I to inhibit TGF- \$\beta\$  signaling.](#)

Shathasivam P, Kollara A, Ringuette MJ, Virtanen C, Wrana JL, **Brown TJ**.

Proc Natl Acad Sci U S A. 2015 Jun 9;112(23):E3000-9. doi: 10.1073/pnas.1504671112. Epub 2015 May 26.

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26039994

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70.

[Does location matter? A proposed methodology to evaluate neighbourhood effects on cardiac arrest survival and bystander CPR.](#)

Buick JE, Allan KS, Ray JG, Kiss A, Dorian P, Gozdyra P, Morrison LJ.

CJEM. 2015 May;17(3):286-94. doi: 10.1017/cem.2014.40.

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26034915

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72.

[Short-chain fatty acids affect cystic fibrosis airway inflammation and bacterial growth.](#)

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Eur Respir J. 2015 May 28. pii: ERJ-01436-2014. doi: 10.1183/09031936.00143614. [Epub ahead of print]

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26022954

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73.

[Care of diabetes in children and adolescents: controversies, changes, and consensus.](#)Cameron FJ, **Wherrett DK**.

Lancet. 2015 May 23;385(9982):2096-106. doi: 10.1016/S0140-6736(15)60971-0. Review.

PMID:

26009230

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74.

[Maternal and paternal birthplace and risk of stillbirth.](#)

Bartsch E, Park AL, Pulver AJ, Urquia ML, Ray JG.

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PMID:

26001684

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75.

[Measuring the cognitive resources consumed per second for real-time lie-production and recollection: a dual-tasking paradigm.](#)Hu C, Huang K, Hu X, Liu Y, Yuan F, **Wang Q**, Fu G.

Front Psychol. 2015 May 7;6:596. doi: 10.3389/fpsyg.2015.00596. eCollection 2015.

PMID:

25999903

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76.

[Are obesity-related insulin resistance and type 2 diabetes autoimmune diseases?](#)Tsai S, Clemente-Casares X, Revelo XS, Winer S, **Winer DA**.

Diabetes. 2015 Jun;64(6):1886-97. doi: 10.2337/db14-1488. Review.

PMID:

25999531

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77.

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Arthritis Rheumatol. 2015 May;67(8):1995-2003. doi: 10.1002/art.39195.

PMID:

25989470

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78.

[Palmitoleate Reverses High Fat-induced Proinflammatory Macrophage Polarization via AMP-activated Protein Kinase \(AMPK\).](#)Chan KL, Pillon NJ, Sivaloganathan DM, Costford SR, Liu Z, Théret M, Chazaud B, **Klip A.**

J Biol Chem. 2015 Jul 3;290(27):16979-88. doi: 10.1074/jbc.M115.646992. Epub 2015 May 18.

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25987561

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79.

[Vincristine for successful treatment of steroid-dependent infantile hemangiomas.](#)Wasserman JD, Mahant S, Carcao M, **Perlman K**, Pope E.

Pediatrics. 2015 Jun;135(6):e1501-5. doi: 10.1542/peds.2014-2542. Epub 2015 May 18.

PMID:

25986022

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80.

[Early specialist care for diabetes: who benefits most? A propensity score-matched cohort study.](#)

Booth GL, Shah BR, Austin PC, Hux JE, Luo J, Lok CE.

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25981183

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81.

[CLSI-based transference of CALIPER pediatric reference intervals to Beckman Coulter AU biochemical assays.](#)Abou El Hassan M, Stoianov A, Araújo PA, Sadeghieh T, Chan MK, Chen Y, Randell E, Nieuwesteeg M, **Adeli K.**

Clin Biochem. 2015 May 13. pii: S0009-9120(15)00170-8. doi: 10.1016/j.clinbiochem.2015.05.002. [Epub ahead of print]

PMID:

25979809

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82.

[Characteristics and Outcomes of AKI Treated with Dialysis during Pregnancy and the Postpartum Period.](#)

Hildebrand AM, Liu K, Shariff SZ, Ray JG, Sontrop JM, Clark WF, Hladunewich MA, Garg AX.

J Am Soc Nephrol. 2015 May 14. pii: ASN.2014100954. [Epub ahead of print]

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25977311

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83.

[Dynamic biological changes in metabolic disease biomarkers in childhood and adolescence: A CALIPER study of healthy community children.](#)Teodoro-Morrison T, Kyriakopoulou L, Chen YK, Raizman JE, Bevilacqua V, Chan MK, Wan B, Yazdanpanah M, Schulze A, **Adeli K**.

Clin Biochem. 2015 Sep;48(13-14):828-36. doi: 10.1016/j.clinbiochem.2015.05.005. Epub 2015 May 12.

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25977068

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84.

[The effect of insulin to decrease neointimal growth after arterial injury is endothelial nitric oxide synthase-dependent.](#)Guo J, Breen DM, Pereira TJ, Dalvi PS, Zhang H, Mori Y, Ghanim H, Tumiati L, Fantus IG, Bendeck MP, Dandona P, Rao V, Dolinsky VW, Heximer SP, **Giacca A**.

Atherosclerosis. 2015 Jul;241(1):111-20. doi: 10.1016/j.atherosclerosis.2015.04.799. Epub 2015 Apr 25.

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25974101

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BMJ. 2015 May 13;350:h2298. doi: 10.1136/bmj.h2298.

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86.

[Breaking down barriers to initiating insulin: Insulin prescription pad.](#)

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25971761

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87.

[Characterization of Zinc Influx Transporters \(ZIPs\) in Pancreatic  \$\beta\$  Cells: ROLES IN REGULATING CYTOSOLIC ZINC HOMEOSTASIS AND INSULIN SECRETION.](#)

Liu Y, Batchuluun B, Ho L, Zhu D, Prentice KJ, Bhattacharjee A, Zhang M, Pourasgari F, Hardy AB, Taylor KM, Gaisano H, Dai FF, **Wheeler MB**.

J Biol Chem. 2015 Jul 24;290(30):18757-69. doi: 10.1074/jbc.M115.640524. Epub 2015 May 12.

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25969539

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88.

[Neutralizing circulating ghrelin by expressing a growth hormone secretagogue receptor-based protein protects against high-fat diet-induced obesity in mice.](#)

Gagnon J, Zhu L, Anini Y, **Wang Q**.

Gene Ther. 2015 Sep;22(9):750-7. doi: 10.1038/gt.2015.38. Epub 2015 Jun 25.

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25965396

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89.

[Identification of the inflammasome Nlrp1b as the candidate gene conferring diabetes risk at the Idd4.1 locus in the nonobese diabetic mouse.](#)

Motta VN, Markle JG, Gulban O, Mortin-Toth S, Liao KC, Mogridge J, Steward CA, Danska JS.

J Immunol. 2015 Jun 15;194(12):5663-73. doi: 10.4049/jimmunol.1400913. Epub 2015 May 11.

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25964492

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90.

[Impact of bacterial and viral challenge on multidrug resistance in first- and third-trimester human placenta.](#)

Lye P, Bloise E, Javam M, Gibb W, Lye SJ, Matthews SG.

Am J Pathol. 2015 Jun;185(6):1666-75. doi: 10.1016/j.ajpath.2015.02.013. Epub 2015 May 8.

PMID:

25963552

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91.

[Diabetes, trekking and high altitude: recognizing and preparing for the risks.](#)Mohajeri S, Perkins BA, **Brubaker PL**, Riddell MC.

Diabet Med. 2015 May 12. doi: 10.1111/dme.12795. [Epub ahead of print]

PMID:

25962798

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92.

[Carbohydrates and endothelial function: is a low-carbohydrate diet or a low-glycemic index diet favourable for vascular health?](#)Jovanovski E, Zurbau A, **Vuksan V**.

Clin Nutr Res. 2015 Apr;4(2):69-75. doi: 10.7762/cnr.2015.4.2.69. Epub 2015 Apr 24. Review.

PMID:

25954727

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93.

[Palmitate-induced inflammatory pathways in human adipose microvascular endothelial cells promote monocyte adhesion and impair insulin transcytosis.](#)Pillon NJ, Azizi PM, Li YE, Liu J, Wang C, Chan KL, Hopperton KE, Bazinet RP, Heit B, Bilan PJ, Lee WL, **Klip A**.

Am J Physiol Endocrinol Metab. 2015 Jul 1;309(1):E35-44. doi: 10.1152/ajpendo.00611.2014. Epub 2015 May 5.

PMID:

25944880

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94.

[Associations of circulating 25\(OH\)D with cardiometabolic disorders underlying type 2 diabetes mellitus in an Aboriginal Canadian community.](#)Mansuri S, Badawi A, Kayaniyil S, Cole DE, Harris SB, Mamakessick M, Maguire J, Zinman B, **Connelly PW, Hanley AJ**.

Diabetes Res Clin Pract. 2015 Aug;109(2):440-9. doi: 10.1016/j.diabres.2015.04.017. Epub 2015 Apr 20.

PMID:

25944538

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95.

[No clinical utility of KRAS variant rs61764370 for ovarian or breast cancer.](#)

Ovarian Cancer Association Consortium, Breast Cancer Association Consortium, and Consortium of Modifiers of BRCA1 and BRCA2, Hollestelle A, van der Baan FH, Berchuck A, Johnatty SE, Aben KK, Agnarsson BA, Aittomäki K, Alducci E, Andrulis IL, Anton-Culver H, Antonenkova NN, Antoniou AC, Apicella C, Arndt V, Arnold N, Arun BK, Arver B, Ashworth A; Australian Ovarian Cancer Study Group, Baglietto L, Balleine R, Bandera EV, Barrowdale D, Bean YT, Beckmann L, Beckmann MW, Benitez J, Berger A, Berger R, Beuselinck B, Bisogna M, Bjorge L, Blomqvist C, Bogdanova NV, Bojesen A, Bojesen SE, Bolla MK, Bonanni B, Brand JS, Brauch H; Breast Cancer Family Register, Brenner H, Brinton L, Brooks-Wilson A, Bruinsma F, Brunet J, Brüning T, Budzilowska A, Bunker CH, Burwinkel B, Butzow R, Buys SS, Caligo MA, Campbell I, Carter J, Chang-Claude J, Chanock SJ, Claes KB, Collée JM, Cook LS, Couch FJ, Cox A, Cramer D, Cross SS, Cunningham JM, Cybulski C, Czene K, Damiola F, Dansonka-Mieszkowska A, Darabi H, de la Hoya M, deFazio A, Dennis J, Devilee P, Dicks EM, Diez O, Doherty JA, Domchek SM, Dorfling CM, Dörk T, Silva ID, du Bois A, Dumont M, Dunning AM, Duran M, Easton DF, Eccles D, Edwards RP, Ehrencrrona H, Ejlertsen B, Ekici AB, Ellis SD; EMBRACE, Engel C, Eriksson M, Fasching PA, Feliubadalo L, Figueira J, Flesch-Janys D, Fletcher O, Fontaine A, Fortuzzi S, Fostira F, Fridley BL, Friebel T, Friedman E, Friel G, Frost D, Garber J, García-Closas M, Gayther SA; GEMO Study Collaborators; GENICA Network, Gentry-Maharaj A, Gerdes AM, Giles GG, Glasspool R, Glendon G, Godwin AK, Goodman MT, Gore M, Greene MH, Grip M, Gronwald J, Gschwantler Kaulich D, Guénel P, Guzman SR, Haeberle L, Haiman CA, Hall P, Halverson SL, Hamann U, Hansen TV, Harter P, Hartikainen JM, Healey S; HEBON, Hein A, Heitz F, Henderson BE, Herzog J, T Hildebrandt MA, Høgdall CK, Høgdall E, Hogervorst FB, Hopper JL, Humphreys K, Huzarski T, Imyanitov EN, Isaacs C, Jakubowska A, Janavicius R, Jaworska K, Jensen A, Jensen UB, Johnson N, Jukkola-Vuorinen A, Kabisch M, Karlan BY, Kataja V, Kauff N; KConFab Investigators, Kelemen LE, Kerin MJ, Kiemeneij LA, Kjaer SK, Knight JA, Knol-Bout JP, Konstantopoulou I, Kosma VM, Krakstad C, Kristensen V, Kuchenbaecker KB, Kupryjanczyk J, Laitman Y, Lambrechts D, Lambrechts S, Larson MC, Lasa A, Laurent-Puig P, Lazaro C, Le ND, Le Marchand L, Leminen A, Lester J, Levine DA, Li J, Liang D, Lindblom A, Lindor N, Lissowska J, Long J, Lu KH, Lubinski J, Lundvall L, Lurie G, Mai PL, Mannermaa A, Margolin S, Mariette F, Marime F, Martens JW, Massuger LF, Maugard C, Mazoyer S, McGuffog L, McGuire V, McLean C, McNeish I, Meindl A, Menegaux F, Menéndez P, Menkiszak J, Menon U, Mensenkamp AR, Miller N, Milne RL, Modugno F, Montagna M, Moysich KB, Müller H, Mulligan AM, Muranen TA, Narod SA, Nathanson KL, Ness RB, Neuhausen SL, Nevanlinna H, Neven P, Nielsen FC, Nielsen SF, Nordestgaard BG, Nussbaum RL, Odunsi K, Offit K, Olah E, Olopade OI, Olson JE, Olson SH, Oosterwijk JC, Orlow I, Orr N, Orsulic S, Osorio A, Ottini L, Paul J, Pearce CL, Pedersen IS, Peissel B, Pejovic T, Pelttari LM, Perkins J, Permutt-Wey J, Peterlongo P, Peto J, Phelan CM, Phillips KA, Piedmonte M, Pike MC, Platte R, Plsiecka-Halasa J, Poole EM, Poppe B, Pylkas K, Radice P, Ramus SJ, Rebeck TR, Reed MW, Rennert G, Risch HA, Robson M, Rodriguez GC, Romero A, Rossing MA, Rothstein JH, Rudolph A, Runnebaum I, Salani R, Salvesen HB, Sawyer EJ, Schildkraut JM, Schmidt MK, Schmitzler RK, Schneeweiss A, Schoemaker MJ, Schrauder MG, Schumacher F, Schwaab I, Scuvera G, Sellers TA, Severi G, Seynaeve CM, Shah M, Shrubsole M, Siddiqui N, Sieh W, Simard J, Singer CF, Sinilnikova OM, Smeets D, Sohn C, Soller M, Song H, Soucy P, Southey MC, Stegmaier C, Stoppa-Lyonnet D, Sucheston L; SWE-BRCA, Swerdlow A, Tangen IL, Tea MK, Teixeira MR, Terry KL, Terry MB, Thomassen M, Thompson PJ, Tihamirova L, Tischkowitz M, Toland AE, Tollenaar RA, Tomlinson I, Torres D, Truong T, Tsimiklis H, Tung N, Tworoger SS, Tyrer JP, Vachon CM, Van 't Veer LJ, van Altena AM, Van Asperen CJ, van den Berg D, van den Ouwendal AM, van Doorn HC, Van Nieuwenhuysen E, van Rensburg EJ, Vergote I, Verhoef S, Vierkant RA, Vijai J, Vitonis AF, von Wachenfeldt A, Walsh C, Wang Q, Wang-Gohrke S, Wappenschmidt B, Weischer M, Weitzel JN, Weltens C, Wentzensen N, Whittemore AS, Wilkens LR, Winqvist R, Wu AH, Wu X, Yang HP, Zaffaroni D, Pilar Zamora M, Zheng W, Ziogas A, Chenevix-Trench G, Pharoah PD, Rookus MA, Hooning MJ, Goode EL.

Gynecol Oncol. 2015 May 2. pii: S0090-8258(15)00863-X. doi: 10.1016/j.ygyno.2015.04.034. [Epub ahead of print] Review.

PMID:

25940428

#### Similar articles

96.

#### Reply to M Lankinen and U Schwab and WMN Ratnayake.

Santaren ID, Watkins SM, Hanley AJ.

Am J Clin Nutr. 2015 May;101(5):1103-4. doi: 10.3945/ajcn.114.105437. No abstract available.

PMID:

25934872

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97.

[Slow binding kinetics of secreted protein, acidic, rich in cysteine-VEGF interaction limit VEGF activation of VEGF receptor 2 and attenuate angiogenesis.](#)

Cydzik M, Abdul-Wahid A, Park S, Bourdeau A, Bowden K, Prodeus A, Kollara A, **Brown TJ**, Ringuette MJ, Gariépy J.

FASEB J. 2015 Aug;29(8):3493-505. doi: 10.1096/fj.15-271775. Epub 2015 Apr 28.

PMID:

25921830

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98.

[Use of Tc-99 m thyroid scans in borderline congenital hypothyroidism.](#)

Oren A, Wang MK, Brnjac L, Mahmud FH, **Palmert MR**.

Clin Endocrinol (Oxf). 2015 Apr 28. doi: 10.1111/cen.12807. [Epub ahead of print]

PMID:

25920072

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99.

[Opinion: Sex inclusion in basic research drives discovery.](#)

Klein SL, Schiebinger L, Stefanick ML, Cahill L, **Danska J**, de Vries GJ, Kibbe MR, McCarthy MM, Mogil JS, Woodruff TK, Zucker I.

Proc Natl Acad Sci U S A. 2015 Apr 28;112(17):5257-8. doi: 10.1073/pnas.1502843112. Epub 2015 Apr 20. No abstract available.

PMID:

25902532

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[Management Guidelines for Children with Thyroid Nodules and Differentiated Thyroid Cancer.](#)

Francis GL, Waguespack SG, Bauer AJ, Angelos P, Benvenga S, Cerutti JM, Dinauer CA, **Hamilton J**, Hay ID, Luster M, Parisi MT, Rachmiel M, Thompson GB, Yamashita S; American Thyroid Association Guidelines Task Force.

Thyroid. 2015 Jul;25(7):716-59. doi: 10.1089/thy.2014.0460.

PMID:

25900731

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101.

[Common germline polymorphisms associated with breast cancer-specific survival.](#)

Pirie A, Guo Q, Kraft P, Canisius S, Eccles DM, Rahman N, Nevanlinna H, Chen C, Khan S, Tyrer J, Bolla MK, **Wang Q**, Dennis J, Michailidou K, Lush M, Dunning AM, Shah M, Czene K, Darabi

H, Eriksson M, Lambrechts D, Weltens C, Leunen K, van Ongeval C, Nordestgaard BG, Nielsen SF, Flyger H, Rudolph A, Seibold P, Flesch-Janys D, Blomqvist C, Aittomäki K, Fagerholm R, Muranen TA, Olsen JE, Hallberg E, Vachon C, Knight JA, Glendon G, Mulligan AM, Broeks A, Cornelissen S, Haiman CA, Henderson BE, Schumacher F, Le Marchand L, Hopper JL, Tsimiklis H, Apicella C, Southey MC, Cross SS, Reed MW, Giles GG, Milne RL, McLean C, Winquist R, Pylkäs K, Jukkola-Vuorinen A, Grip M, Hooning MJ, Hollestelle A, Martens JW, van den Ouwelander AM, Marme F, Schneeweiss A, Yang R, Burwinkel B, Figueroa J, Chanock SJ, Lissowska J, Sawyer EJ, Tomlinson I, Kerin MJ, Miller N, Brenner H, Butterbach K, Holleczeck B, Kataja V, Kosma VM, Hartikainen JM, Li J, Brand JS, Humphreys K, Devilee P, Tollenaar RA, Seynaeve C, Radice P, Peterlongo P, Manoukian S, Ficarazzi F, Beckmann MW, Hein A, Ekici AB, Balleine R, Phillips KA; kConFab Investigators, Benitez J, Zamora MP, Perez JI, Menéndez P, Jakubowska A, Lubinski J, Gronwald J, Durda K, Hamann U, Kabisch M, Ulmer HU, Rüdiger T, Margolin S, Kristensen V, Nord S; NBCS Investigators, Evans DG, Abraham J, Earl H, Poole CJ, Hiller L, Dunn JA, Bowden S, Yang R, Campa D, Diver WR, Gapstur SM, Gaudet MM, Hankinson S, Hoover RN, Hüsing A, Kaaks R, Machiela MJ, Willett W, Barrdahl M, Canzian F, Chin SF, Caldas C, Hunter DJ, Lindstrom S, Garcia-Closas M, Couch FJ, Chenevix-Trench G, Mannermaa A, Andrulis IL, Hall P, Chang-Claude J, Easton DF, Bojesen SE, Cox A, Fasching PA, Pharoah PD, Schmidt MK.

Breast Cancer Res. 2015 Apr 22;17:58. doi: 10.1186/s13058-015-0570-7.

PMID:

25897948

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102.

#### Inhibition of Dexamethasone-induced Fatty Liver Development by Reducing miR-17-5p Levels.

Du WW, Liu F, Shan SW, Ma XC, Gupta S, **Jin T**, Spaner D, Krylov SN, Zhang Y, Ling W, Yang BB.

Mol Ther. 2015 Jul;23(7):1222-33. doi: 10.1038/mt.2015.64. Epub 2015 Apr 21.

PMID:

25896250

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103.

#### A microfluidic technique for quantification of steroids in core needle biopsies.

Kim J, Abdulwahab S, Choi K, Lafrenière NM, Mudrik JM, Gomaa H, Ahmad H, Behan LA, **Casper RF**, Wheeler AR.

Anal Chem. 2015 May 5;87(9):4688-95. doi: 10.1021/ac5043297. Epub 2015 Apr 20.

PMID:

25894571

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104.

#### Eating Disorders in Girls and Women With Type 1 Diabetes: A Longitudinal Study of Prevalence, Onset, Remission, and Recurrence.

Colton PA, Olmsted MP, **Daneman D**, Farquhar JC, Wong H, Muskat S, Rodin GM.

Diabetes Care. 2015 Jul;38(7):1212-7. doi: 10.2337/dc14-2646. Epub 2015 Apr 17.

PMID:

25887359

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105.

[Optimizing early child development for young children with non-anemic iron deficiency in the primary care practice setting \(OptEC\): study protocol for a randomized controlled trial.](#)

Abdullah K, Thorpe KE, Mamak E, Maguire JL, Birken CS, Fehlings D, **Hanley AJ**, Macarthur C, Zlotkin SH, Parkin PC.

Trials. 2015 Apr 2;16:132. doi: 10.1186/s13063-015-0635-z.

PMID:  
25873050

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106.

[Regulation of obesity-related insulin resistance with gut anti-inflammatory agents.](#)

Luck H, Tsai S, Chung J, Clemente-Casares X, Ghazarian M, Revelo XS, Lei H, Luk CT, Shi SY, Surendra A, Copeland JK, Ahn J, Prescott D, Rasmussen BA, Chng MH, Engleman EG, Girardin SE, **Lam TK**, Croitoru K, Dunn S, Philpott DJ, Guttman DS, Woo M, Winer S, **Winer DA**.

Cell Metab. 2015 Apr 7;21(4):527-42. doi: 10.1016/j.cmet.2015.03.001.

PMID:  
25863246

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107.

[Novel Associations between Common Breast Cancer Susceptibility Variants and Risk-Predicting Mammographic Density Measures.](#)

Stone J, Thompson DJ, Dos Santos Silva I, Scott C, Tamimi RM, Lindstrom S, Kraft P, Hazra A, Li J, Eriksson L, Czene K, Hall P, Jensen M, Cunningham J, Olson JE, Purrington K, Couch FJ, Brown J, Leyland J, Warren RM, Luben RN, Khaw KT, Smith P, Wareham NJ, Jud SM, Heusinger K, Beckmann MW, Douglas JA, Shah KP, Chan HP, Helvie MA, Le Marchand L, Kolonel LN, Woolcott C, Maskarinec G, Haiman C, Giles GG, Baglietto L, Krishnan K, Southeey MC, Apicella C, Andrusilis IL, Knight JA, Ursin G, Alnaes GI, Kristensen VN, Borresen-Dale AL, Gram IT, Bolla MK, **Wang Q**, Michailidou K, Dennis J, Simard J, Pharoah P, Dunning AM, Easton DF, Fasching PA, Pankratz VS, Hopper JL, Vachon CM.

Cancer Res. 2015 Jun 15;75(12):2457-67. doi: 10.1158/0008-5472.CAN-14-2012. Epub 2015 Apr 10.

PMID:  
25862352

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108.

[Metformin activates a duodenal Ampk-dependent pathway to lower hepatic glucose production in rats.](#)

Duca FA, Côté CD, Rasmussen BA, Zadeh-Tahmasebi M, Rutter GA, Filippi BM, **Lam TK**.

Nat Med. 2015 May;21(5):506-11. doi: 10.1038/nm.3787. Epub 2015 Apr 6.

PMID:  
25849133

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109.

[Resveratrol activates duodenal Sirt1 to reverse insulin resistance in rats through a neuronal network.](#)

Côté CD, Rasmussen BA, Duca FA, Zadeh-Tahmasebi M, Baur JA, Daljeet M, Breen DM, Filippi BM, **Lam TK**.

Nat Med. 2015 May;21(5):498-505. doi: 10.1038/nm.3821. Epub 2015 Apr 6.

PMID:

25849131

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110.

[Oral Chinese herbal medicine for kidney nourishment in Alzheimer's disease: a systematic review of the effect on MMSE index measures and safety.](#)

Zeng LF, Wang NS, **Wang Q**, Zou YP, Liang ZH, Kong LS, Wu HT, Liao NY, Liang XW, Mo YS.

Complement Ther Med. 2015 Apr;23(2):283-97. doi: 10.1016/j.ctim.2015.01.014. Epub 2015 Feb 13.

PMID:

25847567

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111.

[Endometriosis and mild bleeding disorders.](#)

Mitri F, **Casper RF**.

Fertil Steril. 2015 Apr;103(4):886-887.e1. doi: 10.1016/j.fertnstert.2015.02.037. No abstract available.

PMID:

25837314

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112.

[The expression of dominant negative TCF7L2 in pancreatic beta cells during the embryonic stage causes impaired glucose homeostasis.](#)

Shao W, Xiong X, Ip W, Xu F, Song Z, Zeng K, Hernandez M, Liang T, Weng J, Gaisano H, Nostro MC, **Jin T**.

Mol Metab. 2015 Feb 4;4(4):344-52. doi: 10.1016/j.molmet.2015.01.008. eCollection 2015 Apr.

PMID:

25830097

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113.

[Restricted participation in stroke caregivers: who is at risk?](#)

Grigorovich A, Forde S, Levinson D, Bastawrous M, **Cheung AM**, Cameron JI.

Arch Phys Med Rehabil. 2015 Jul;96(7):1284-90. doi: 10.1016/j.apmr.2015.03.004. Epub 2015 Mar 25.

PMID:

25819264

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114.

[Serum lipids, lipoproteins, and risk of breast cancer: a nested case-control study using multiple time points.](#)Martin LJ, Melnichouk O, Huszti E, **Connelly PW**, Greenberg CV, Minkin S, Boyd NF.

J Natl Cancer Inst. 2015 Mar 28;107(5). pii: djv032. doi: 10.1093/jnci/djv032. Print 2015 May.

PMID:

25817193

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115.

[Delayed timing of post-challenge peak blood glucose predicts declining beta cell function and worsening glucose tolerance over time: insight from the first year postpartum.](#)Kramer CK, Ye C, **Hanley AJ, Connelly PW**, Sermer M, Zinman B, Retnakaran R.

Diabetologia. 2015 Jun;58(6):1354-62. doi: 10.1007/s00125-015-3551-6. Epub 2015 Mar 12.

PMID:

25762205

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116.

[Relationship between different blood pressure measurements and left ventricular mass by cardiac magnetic resonance imaging in end-stage renal disease.](#)

Merchant A, Wald R, Goldstein MB, Yuen D, Kirpalani A, Dacouris N, Ray JG, Kiaii M, Leipsic J, Kotha V, Deva D, Yan AT.

J Am Soc Hypertens. 2015 Apr;9(4):275-84. doi: 10.1016/j.jash.2015.01.011. Epub 2015 Jan 30.

PMID:

25753299

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117.

[Genome-wide association analysis of more than 120,000 individuals identifies 15 new susceptibility loci for breast cancer.](#)

Michailidou K, Beesley J, Lindstrom S, Canisius S, Dennis J, Lush MJ, Maranian MJ, Bolla MK, **Wang Q**, Shah M, Perkins BJ, Czene K, Eriksson M, Darabi H, Brand JS, Bojesen SE, Nordestgaard BG, Flyger H, Nielsen SF, Rahman N, Turnbull C, BOCS, Fletcher O, Peto J, Gibson L, dos-Santos-Silva I, Chang-Claude J, Flesch-Janys D, Rudolph A, Eilber U, Behrens S, Nevanlinna H, Muranen TA, Aittomäki K, Blomqvist C, Khan S, Aaltonen K, Ahsan H, Kibriya MG, Whittemore AS, John EM, Malone KE, Gammon MD, Santella RM, Ursin G, Makalic E, Schmidt DF, Casey G, Hunter DJ, Gapstur SM, Gaudet MM, Diver WR, Haiman CA, Schumacher F, Henderson BE, Le Marchand L, Berg CD, Chanock SJ, Figueiredo J, Hoover RN, Lambrechts D, Neven P, Wildiers H, van Limbergen E, Schmidt MK, Broeks A, Verhoef S, Cornelissen S, Couch FJ, Olson JE, Hallberg E, Vachon C, Waisfisz Q, Meijers-Heijboer H, Adank MA, van der Luijt RB, Li J, Liu J, Humphreys K, Kang D, Choi JY, Park SK, Yoo KY, Matsuo K, Ito H, Iwata H, Tajima K, Guénél P, Truong T, Mulot C, Sanchez M, Burwinkel B, Marme F, Surowy H, Sohn C, Wu AH, Tseng CC, Van Den Berg D, Stram DO, González-Neira A, Benitez J, Zamora MP, Perez JI, Shu XO, Lu W, Gao YT, Cai H, Cox A, Cross SS, Reed MW, Andrusis IL, Knight JA, Glendon G,

Mulligan AM, Sawyer EJ, Tomlinson I, Kerin MJ, Miller N; kConFab Investigators; AOCS Group, Lindblom A, Margolin S, Teo SH, Yip CH, Taib NA, Tan GH, Hooning MJ, Hollestelle A, Martens JW, Collée JM, Blot W, Signorello LB, Cai Q, Hopper JL, Southey MC, Tsimiklis H, Apicella C, Shen CY, Hsiung CN, Wu PE, Hou MF, Kristensen VN, Nord S, Alnaes GI; NBCS, Giles GG, Milne RL, McLean C, Canzian F, Trichopoulos D, Peeters P, Lund E, Sund M, Khaw KT, Gunter MJ, Palli D, Mortensen LM, Dossus L, Huerta JM, Meindl A, Schmutzler RK, Sutter C, Yang R, Muir K, Lophatananon A, Stewart-Brown S, Siriwanarangsang P, Hartman M, Miao H, Chia KS, Chan CW, Fasching PA, Hein A, Beckmann MW, Haeberle L, Brenner H, Dieffenbach AK, Arndt V, Stegmaier C, Ashworth A, Orr N, Schoemaker MJ, Swerdlow AJ, Brinton L, Garcia-Closas M, Zheng W, Halverson SL, Shrubssole M, Long J, Goldberg MS, Labrèche F, Dumont M, Winqvist R, Pylkäs K, Jukkola-Vuorinen A, Grip M, Brauch H, Hamann U, Brüning T; GENICA Network, Radice P, Peterlongo P, Manoukian S, Bernard L, Bogdanova NV, Dörk T, Mannermaa A, Kataja V, Kosma VM, Hartikainen JM, Devilee P, Tollenaar RA, Seynaeve C, Van Asperen CJ, Jakubowska A, Lubinski J, Jaworska K, Huzarski T, Sangrajrang S, Gaborieau V, Brennan P, McKay J, Slager S, Toland AE, Ambrosone CB, Yannoukakos D, Kabisch M, Torres D, Neuhausen SL, Anton-Culver H, Luccarini C, Baynes C, Ahmed S, Healey CS, Tessier DC, Vincent D, Bacot F, Pita G, Alonso MR, Alvarez N, Herrero D, Simard J, Pharoah PP, Kraft P, Dunning AM, Chenevix-Trench G, Hall P, Easton DF.

Nat Genet. 2015 Apr;47(4):373-80. doi: 10.1038/ng.3242. Epub 2015 Mar 9.

PMID:

25751625

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118.

[Basic understanding of gonadotropin-releasing hormone-agonist triggering.](#)

**Casper RF.**

Fertil Steril. 2015 Apr;103(4):867-9. doi: 10.1016/j.fertnstert.2014.12.129. Epub 2015 Feb 21. Review.

PMID:

25712575

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119.

[Liraglutide prevents fast weight gain and β-cell dysfunction in male catch-up growth rats.](#)

Zheng J, Chen T, Zhu Y, Li HQ, Deng XL, Wang QH, Zhang JY, Chen LL.

Exp Biol Med (Maywood). 2015 Sep;240(9):1165-76. doi: 10.1177/1535370214567614. Epub 2015 Feb 20.

PMID:

25710926

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120.

[The use of aromatase inhibitors for ovulation induction.](#)

Klement AH, **Casper RF.**

Curr Opin Obstet Gynecol. 2015 Jun;27(3):206-9. doi: 10.1097/GCO.0000000000000163.

PMID:

25710389

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121.

High glycemic index and glycemic load are associated with moderately increased cancer risk.

Turati F, Galeone C, Gandini S, Augustin LS, **Jenkins DJ**, Pelucchi C, La Vecchia C.

Mol Nutr Food Res. 2015 Jul;59(7):1384-94. doi: 10.1002/mnfr.201400594. Epub 2015 Apr 2.

PMID:

25693843

Similar articles

122.

Fetal sex and maternal risk of gestational diabetes mellitus: the impact of having a boy.

Retnakaran R, Kramer CK, Ye C, Kew S, **Hanley AJ**, **Connelly PW**, Sermer M, Zinman B.

Diabetes Care. 2015 May;38(5):844-51. doi: 10.2337/dc14-2551. Epub 2015 Feb 18.

PMID:

25693837

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123.

Microfabricated microporous membranes reduce the host immune response and prolong the functional lifetime of a closed-loop insulin delivery implant in a type 1 diabetic rat model.

Li J, Chu MK, Gordijo CR, Abbasi AZ, Chen K, Adissu HA, Löhn M, **Giacca A**, Plettenburg O, Wu XY.

Biomaterials. 2015 Apr;47:51-61. doi: 10.1016/j.biomaterials.2015.01.005. Epub 2015 Feb 4.

PMID:

25682160

Similar articles

124.

Introduction: Gonadotropin-releasing hormone agonist triggering of final follicular maturation for in vitro fertilization.

**Casper RF.**

Fertil Steril. 2015 Apr;103(4):865-6. doi: 10.1016/j.fertnstert.2015.01.012. Epub 2015 Feb 11.

PMID:

25681856

Similar articles

125.

Non-synchronized endometrium and its correction in non-ovulatory cryopreserved embryo transfer cycles.

Gomaa H, **Casper RF**, Esfandiari N, Bentov Y.

Reprod Biomed Online. 2015 Apr;30(4):378-84. doi: 10.1016/j.rbmo.2014.12.005. Epub 2014 Dec 29.

PMID:

25676169

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Farr S, Baker C, Naples M, Taher J, Iqbal J, Hussain M, **Adeli K.**

Arterioscler Thromb Vasc Biol. 2015 May;35(5):1092-100. doi: 10.1161/ATVBAHA.114.304873. Epub 2015 Feb 12.

PMID:

25675997

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[In vivo performance and biocompatibility of a subcutaneous implant for real-time glucose-responsive insulin delivery.](#)

Chu MK, Gordijo CR, Li J, Abbasi AZ, **Giacca A**, Plettenburg O, Wu XY.

Diabetes Technol Ther. 2015 Apr;17(4):255-67. doi: 10.1089/dia.2014.0229. Epub 2015 Feb 11.

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25671341

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Lee CC, Perkins BA, Kayaniyil S, Harris SB, Retnakaran R, Gerstein HC, Zinman B, **Hanley AJ.**

Diabetes Care. 2015 May;38(5):793-800. doi: 10.2337/dc14-2585. Epub 2015 Feb 9.

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[A shared genetic basis for self-limited delayed puberty and idiopathic hypogonadotropic hypogonadism.](#)

Zhu J, Choa RE, Guo MH, Plummer L, Buck C, **Palment MR**, Hirschhorn JN, Seminara SB, Chan YM.

J Clin Endocrinol Metab. 2015 Apr;100(4):E646-54. doi: 10.1210/jc.2015-1080. Epub 2015 Jan 30.

PMID:

25636053

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[Effect of N-acetyl-l-cysteine on insulin resistance caused by prolonged free fatty acid elevation.](#)

Pereira S, Shah A, George Fantus I, Joseph JW, **Giacca A.**

J Endocrinol. 2015 Apr;225(1):1-7. doi: 10.1530/JOE-14-0676. Epub 2015 Jan 21.

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25609734

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Wu D, Fan L, Xu C, Liu Z, Zhang Y, Liu L, **Wang Q**, Tao L.

J Biophotonics. 2015 Sep;8(9):764-74. doi: 10.1002/jbio.201400131. Epub 2015 Jan 19.

PMID:  
25597481

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Ip W, Shao W, Song Z, Chen Z, **Wheeler MB**, Jin T.

Diabetes. 2015 Jun;64(6):1923-32. doi: 10.2337/db14-1329. Epub 2015 Jan 9.

PMID:  
25576056

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Wald R, McArthur E, Adhikari NK, Bagshaw SM, Burns KE, Garg AX, Harel Z, Kitchlu A, Mazer CD, Nash DM, Scales DC, Silver SA, Ray JG, Friedrich JO.

Am J Kidney Dis. 2015 Jun;65(6):870-7. doi: 10.1053/j.ajkd.2014.10.017. Epub 2014 Dec 18.

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25533599

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Vali R, Rachmiel M, **Hamilton J**, El Zein M, Wasserman J, Costantini DL, Charron M, Daneman A.

Pediatr Radiol. 2015 Jul;45(7):1039-45. doi: 10.1007/s00247-014-3261-0. Epub 2014 Dec 19.

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25524437

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Levitian RD, Rivera J, Silveira PP, Steiner M, Gaudreau H, **Hamilton J**, Kennedy JL, Davis C, Dube L, Fellows L, Wazana A, Matthews S, Meaney MJ; MAVAN Study Team.

Int J Obes (Lond). 2015 Apr;39(4):614-9. doi: 10.1038/ijo.2014.207. Epub 2014 Dec 16.

PMID:

25512364

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Cohen M, Harrington J, Narang I, **Hamilton J**.

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25495188

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[Ghrelin Is a Novel Regulator of GLP-1 Secretion.](#)

Gagnon J, Baggio LL, Drucker DJ, **Brubaker PL**.

Diabetes. 2015 May;64(5):1513-21. doi: 10.2337/db14-1176. Epub 2014 Nov 20.

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25412624

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West SL, Lok CE, Langsetmo L, **Cheung AM**, Szabo E, Pearce D, Fusaro M, Wald R, Weinstein J, Jamal SA.

J Bone Miner Res. 2015 May;30(5):913-9. doi: 10.1002/jbmr.2406.

PMID:

25400209

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Chiavaroli L, Mirrahimi A, Sievenpiper JL, **Jenkins DJ**, Darling PB.

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PMID:

25387901

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Schwartz A, Patel BP, Vien S, McCrindle BW, Anderson GH, **Hamilton J.**

Clin Endocrinol (Oxf). 2015 Sep;83(3):332-8. doi: 10.1111/cen.12630. Epub 2014 Nov 27.

PMID:

25308907

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Luca P, Dettmer E, Khoury M, Grewal P, Manlihot C, McCrindle BW, Birken CS, Hamilton JK.

Pediatr Obes. 2015 Aug;10(4):275-82. doi: 10.1111/ijpo.261. Epub 2014 Sep 18.

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25236943

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J Clin Densitom. 2015 Apr-Jun;18(2):260-9. doi: 10.1016/j.jocd.2014.07.004. Epub 2014 Aug 13.

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25129406

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Can Assoc Radiol J. 2015 May;66(2):102-7. doi: 10.1016/j.carj.2014.01.002. Epub 2014 Jul 19. Review.

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25051904

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Keith M, Kuliszewski MA, Liao C, Peeva V, Ahmed M, Tran S, Sorokin K, **Jenkins DJ**, Errett L, Leong-Poi H.

Clin Nutr. 2015 Jun;34(3):541-8. doi: 10.1016/j.clnu.2014.06.010. Epub 2014 Jun 28.

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25023926

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Deda L, **Socgett EB**, Mahmud FH.

Cardiol Young. 2015 Apr;25(4):777-9. doi: 10.1017/S1047951114001024. Epub 2014 Jun 16.

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