

EMMANOUIL SALOUSTROS MD, DSc
Biosketch – July -2018

DATE OF BIRTH 19 August 1975

CITIZENSHIP Greek

LANGUAGES Greek: Native
English: Fluent

Work Address: Department of Oncology,
University hospital of Larisa
Mezourlo - PO Box 1425
71110, Larisa
GREECE

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MEDICAL QUALIFICATIONS

2013 Doctoral Degree (PhD equivalent)
University of Crete, School of Medicine
Heraklion, Greece

2013 ECFMG certification
Basic science score: 224
Clinical science score: 238

2010 Titlos eidikotitas (Board certification equivalent)
Greek Ministry of Health
Title of specialty as a medical oncologist

2000 Ptyhion Iatrikes (Medical Degree equivalent)
University of Thessaly, School of Medicine
Larissa, Greece

CURRENT POSITIONS

June 2018 – Today **Faculty of Medicine, School of Health Sciences,
University of Thessaly.**
Position: Assistant professor of Oncology

June 2018 – Today **University hospital of Larisa, Department of Oncology,
Larissa, Greece.**

PROFESSIONAL APPOINTMENTS

July - June 2012 2018	General Hospital of Heraklion 'Venizelio', Department of Medical Oncology, Heraklion, Greece. <i>Position: Epimelitis B' (Consultant equivalent)</i>
Nov - June 2012 2018	University Hospital of Heraklion, Hereditary Cancer Clinic, Heraklion, Greece. <i>Position: Epimelitis B' (Consultant equivalent)</i>
Sept - July 2010 2012	National Institutes of Health, Bethesda, MD, USA National Institute of Child Health & Human Development <i>Position: Visiting Scientist</i>
Jan - Sept 2010 2010	University of Crete, Greece Laboratory of Cancer Biology <i>Position: Doctoral Degree research in Circulating Tumor Cells</i>
Jan - Jan 2007 2010	University Hospital of Heraklion, Greece Department of Medical Oncology <i>Position: Fellow in Medical Oncology</i>
July - Jan 2009 2010	Memorial Sloan-Kettering Cancer Center, New York, USA Clinical Genetics Service <i>Position: Observer</i>
Jan - Oct 2004 2009	University Hospital of Heraklion, Greece Department of internal medicine <i>Position: Resident in Internal Medicine</i>
May - Sept 2002 2003	Hellenic Air Force <i>Position: Mandatory military service as a physician</i>
July - Dec 2000 2001	Health Center of Kastelli, Greece <i>Position: Mandatory rural service as a physician</i>

FUNDING & AWARDS

2012	Endocrine Society (USA): <u>Outstanding Abstract Award</u>
2012	Hellenic Society of Medical Oncology: <u>Best Research Award</u>
2011	Hellenic Society of Medical Oncology International Scholarship: 18.000€
2010	Hellenic Society of Medical Oncology Research Scholarship: 9.000€
2009	Hellenic Society of Medical Oncology International Scholarship: 20.000€

RESEARCH INTERESTS

- Hereditary breast cancer.
- Hereditary cancer syndromes,
- Breast cancer risk assessment and breast cancer treatment.

COMPLETE LIST OF MY PUBLICATIONS IN PEER-REVIEWED JOURNALS

<https://www.ncbi.nlm.nih.gov/pubmed/?term=saloustros+e>

SELECTED PUBLICATIONS

- 1.** Stadler ZK, **Saloustros E**, Hansen NA, Schluger AE, Kauff ND, Offit K, Robson ME.
Absence of genomic BRCA1 and BRCA2 rearrangements in Ashkenazi breast and ovarian cancer families.
Breast Cancer Res Treat. 2010;123:581-5.
- 2.** **Saloustros E**, Mavroudis D.
Screening and detection of breast cancer and prostate cancer.
JAMA. 2010; 303:1032; author reply 1033-4.
- 3.** Stadler ZK, Salo-Mullen E, Patil S, Pietanza M, Vijai J, **Saloustros E**, Hansen N, Kauff N, Kelsen D, Offit K, Robson M.
Prevalence of BRCA1 and BRCA2 Mutations in Ashkenazi Families with Breast and Pancreatic Cancer.
Cancer 2012;18:493-9.
- 4.** Gaujoux S, Tissier F, Ragazzon B, Rebours V, **Saloustros E**, Perlemoine K, Vincent-Dejean C, Meurette G, Cassagnau E, Dousset B, Bertagna X, Horvath A, Terris B, Carney JA, Stratakis CA, Bertherat J.
Pancreatic Ductal and Acinar Cell Neoplasms in Carney Complex: A Possible New Association.
J Clin Endocrinol Metab. 2011;96:E1888-95.
- 5.** **Saloustros E**, Perraki M, Apostolaki S, Kallergi G, Xyrafas A, Kalbakis K, Agelaki S, Kalykaki A, Georgoulis V, Mavroudis D.
Cytokeratin-19 mRNA-positive circulating tumor cells during follow-up of patients with operable breast cancer: prognostic relevance for late relapse.
Breast Cancer Res. 2011 Jun 10;13:R60.
- 6.** **Saloustros E**, Mavroudis D.
Case 17-2011: a woman with a mass in the breast and overlying skin changes.
N Engl J Med. 2011;365:1259-60.
- 7.** **Saloustros E**, Stratakis CA.
Potential late effect of Gonadotropin-Releasing Hormone Agonists in combination with chemotherapy for early breast cancer.
J Clin Oncol. 2012;30:3311-12.
- 8.** **Saloustros E**, Stratakis CA.
Coffee drinking and mortality
N Engl J Med. 2012;9:367:575-6.

9. Witkowski L, Carrot-Zhang J, Albrecht S, Fahiminiya S, Hamel N, Tomiak E, Grynspan D, **Saloustros E**, Karabakhtsian RG, Reilly EA, Ueland FR, Margiolaki A, Pavlakis K, Castellino SM, Lamovec J, Mackay HJ, Roth LM, Ulbright TM, Bender TA, Georgoulas V, Longy M, Berchuck A, Tischkowitz M, Nagel I, Siebert R, Stewart CJ, Arseneau J, McCluggage WG, Clarke BA, Riazalhosseini Y, Hasselblatt M, Majewski J, Foulkes WD.

Germline and somatic *SMARCA4* mutations characterize small-cell carcinoma of the ovary, hypercalcemic type.

Nat Genet. 2014;46:438-43.

10. **Saloustros E**, Malamos N, Boukovinas I, Kakolyris S, Kouroussis C, Athanasiadis A, Ziras N, Kentepozidis N, Makrantonakis P, Polyzos A, Christophyllakis C, Georgoulas V, Mavroudis D.

Dose-dense paclitaxel versus docetaxel following FEC as adjuvant chemotherapy in axillary node-positive early breast cancer: a multicentre randomized study of the Hellenic Oncology Research Group (HORG).

Breast Cancer Res Treat. 2014;148:591-7.

11. Pagani O, Ruggeri M, Manunta S, Saunders C, Peccatori F, Cardoso F, Kaufman B, Paluch-Shimon S, Gewefel H, Gallerani E, Abulkhair OM, Pistilli B, Warner E, **Saloustros E**, Perey L, Zaman K, Rabaglio M, Gelber S, Gelber RD, Goldhirsch A, Korde L, Azim HA Jr, Partridge AH.

Pregnancy after breast cancer: Are young patients willing to participate in clinical studies?

Breast 2015;24:201-7.

12. Mavroudis D, **Saloustros E**, Malamos N, Kakolyris S, Boukovinas I, Papakotoulas P, Kentepozidis N, Ziras N, Georgoulas V; Breast Cancer Investigators of Hellenic Oncology Research Group (HORG), Athens, Greece.

Six versus 12 months of adjuvant trastuzumab in combination with dose-dense chemotherapy for women with HER2-positive breast cancer: a multicenter randomized study by the Hellenic Oncology Research Group.

Ann Oncol. 2015;26:1333-40.

13. Liu S, **Saloustros E**, Mertz EL, Tsang K, Starost MF, Salpea P, Faucez FR, Szarek E, Nesterova M, Leikin S, Stratakis CA.

Haploinsufficiency for either one of the type-II regulatory subunits of protein kinase A improves the bone phenotype of *Prkar1a*^{+/-} mice.

Hum Mol Genet. 2015;24:6080-92.

14. Liu S, **Saloustros E**, Berthon A, Starost MF, Sahut-Barnola I, Salpea P, Szarek E, Faucez FR, Martinez A, Stratakis CA.

Celecoxib reduces glucocorticoids in vitro and in a mouse model with adrenocortical hyperplasia.

Endocr Relat Cancer 2016;23:15-25.

15. **Saloustros E**, Georgoulas V.

Palliative chemotherapy for patients with breast cancer.

Lancet Oncol. 2015;16:1453-4.

- 16.** Smith AL, Alirezaie N, Connor A, Chan-Seng-Yue M, Grant R, Selander I, Bascuñana C, Borgida A, Hall A, Whelan T, Holter S, McPherson T, Cleary S, Petersen GM, Omeroglu A, **Saloustros E**, McPherson J, Stein LD, Foulkes WD, Majewski J, Gallinger S, Zogopoulos G.
Candidate DNA repair susceptibility genes identified by exome sequencing in high-risk pancreatic cancer.
Cancer Lett. 2016; 370:302-12.
- 17.** **Saloustros E**, Salpea P, Qi CF, Gugliotti LA, Tsang K, Liu S, Starost MF, Morse HC 3rd, Stratakis CA.
Hemotopoietic neoplasms in Prkar2a-deficient mice.
J Exp Clin Cancer Res. 2016;34:143.
- 18.** Witkowski L, Goudie C, Ramos P, Boshari T, Brunet JS, Karnezis AN, Longy M, Knost JA, **Saloustros E**, McCluggage WG, Stewart CJ, Hendricks WP, Cunliffe H, Huntsman DG, Pautier P, Levine DA, Trent JM, Berchuck A, Hasselblatt M, Foulkes WD.
The influence of clinical and genetic factors on patient outcome in small cell carcinoma of the ovary, hypercalcemic type.
Gynecol Oncol. 2016;141:454-60.
- 19.** **Saloustros E**, Liu S, Mertz EL, Bhattacharyya N, Starost MF, Salpea P, Nesterova M, Collins M, Leikin S, Stratakis CA.
Celecoxib treatment of fibrous dysplasia (FD) in a human FD cell line and FD-like lesions in mice with protein kinase A (PKA) defects.
Mol Cell Endocrinol. 2016 Aug 4. pii: S0303-7207(16)30294-5.
- 20.** Mavroudis D, Matikas A, Malamos N, Papakotoulas P, Kakolyris S, Boukovinas I, Athanasiadis A, Kentepozidis N, Ziras N, Katsaounis P, **Saloustros E**, Georgoulas V. Breast Cancer Investigators of the Hellenic Oncology Research Group (HORG), Athens, Greece.
Dose-dense FEC followed by docetaxel versus docetaxel plus cyclophosphamide as adjuvant chemotherapy in women with HER2-negative, axillary lymph node-positive early breast cancer: a multicenter randomized study by the Hellenic Oncology Research Group (HORG).
Ann Oncol. 2016;27:1873-8.
- 21.** Liu S, Shapiro JM, **Saloustros E**, Stratakis CA.
Bone abnormalities in mice with protein kinase A (PKA) defects reveal a role of cyclic AMP signaling in bone stromal cell-dependent tumor development.
Horm Metab Res. 2016;48:714-25.
- 22.** **Saloustros E**, Salpea P, Starost M, Liu S, Faucz FR, London E, Szarek E, Hussain MA, Stratakis CA.
Prkar1a gene knockout in the pancreas leads to neuroendocrine tumorigenesis.
Endocr Relat Cancer. 2017;24:31-40.

23. Mavroudis D, **Saloustros E**, Boukovinas I, Papakotoulas P, Kakolyris S, Ziras N, Christophylakis C, Kentepozidis N, Fountzilas G, Rigas G, Varthalitis I, Kalbakis K, Agelaki S, Hatzidaki D, Georgoulis V.

Sequential versus concurrent epirubicin and docetaxel as adjuvant chemotherapy for high-risk, node negative, early breast cancer: an interim analysis of a randomized phase III study from the Hellenic Oncology Research Group.

Br J Cancer 2017;117:164-70.

24. **Saloustros E**, Stark DP, Michailidou K, Mountzios G, Brugieres L, Peccatori FA, Jezdic S, Essiaf S, Douillard JY, Bielack S.

The care of adolescents and young adults with cancer: results of the ESMO/SIOPE survey.

ESMO Open Sep 8;2(4):e000252. doi: 10.1136/esmopen-2017-000252. eCollection 2017.

25. Milne RL, Kuchenbaecker KB, Kyriaki Michailidou K, Beesley J, Kar S, Lindström S, Hui S, Lemaçon A, Soucy P, Dennis J, Jiang X, Rostamianfar A, Finucane H, Bolla KM, McGuffog L, Wang Q, Aalfs CM, ABCTB Investigators, Adams M, Adlard J, Agata S, Ahmed S, Aittomäki K, Al-Ejeh F, Allen J, Ambrosone CB, Amos CI, Andrulis IL, Anton-Culver H, Antonenkova NN, Arndt V, Arnold N, Aronson KJ, Auber B, Auer P, Ausems M, Azzollini J, Bacot F, Balmaña J, Barile M, Barjhoux L, Barkardottir RB, Barndahl M, Barnes D, Barrowdale D, Baynes D, Beckmann MW, Benitez J, Bermisheva M, Bernstein L, Bignon YJ, Blazer KR, Blok MJ, Blomqvist C, Blot W, Bobolis K, Boeckx B, Bogdanova NV, Bojesen SE, Bojesen A, Bonanni B, Børresen-Dale AL, Bozsik A, Bradbury AR, Brand JS, Brauch H, Brenner H, Bressac-de Paillerets B, Brewer C, Brinton L, Broberg P, Brooks-Wilson, Brunet J, Brüning T, Burwinkel B, Buys SS, Byun J, Cai Q, Caldés T, Caligo MA, Campbell, Canzian F, Caron O, Carracedo A, Carter BD, Castelao JE, Castera L, Caux-Moncoutier, Chan SB, Chagnac-Claude J, Chanock SJ, Chen X, Cheng TD, Chiquette J, Christiansen H, Claes KBM, Clarke CL, NBCS Collaborators, Conner T, Conroy DM, Cook J, Cordina-Duverger E, Cornelissen S, Coupier I, Cox D, Cox A, Cross SS, Cuk K, Cunningham JM, Czene K, Daly MB, Damiola F, Darabi H, Davidson R, Leeneer KD, Devilee P, Dicks E, Diez O, Ding YC, Ditsch N, Doheny KF, Domchek SM, Dorfling CM, Dörk T, dos-Santos-Silva I, Dubois S, Dugué PA, Dumont M, Dunning AM, Durcan L, Dwek M, Dworniczak B, Eccles D, Eeles R, Ehrencrona H, Eilber U, Ejlersen B, Ekici AF, Eliassen AH, EMBRACE, Christoph Engel C, Eriksson M, Fachal L, Faivre L, Fasching PA, Faust U, Figueroa J, Flesch-Janys D, Fletcher O, Flyger H, Foulkes WD, Friedman E, Fritschi L, Frost D, Gabrielson M, Gaddam P, Ganz PA, Gapstur SM, Garber S, Garcia-Barberan V, García-Sáenz JA, Gaudet MM, Gauthier-Villars M, Gehrig A, GEMO Study Collaborators, Vassilios Georgoulis V, Gerdes AM, Giles GG, Gord G, Godwin AK, Goldberg MS, Goldgar DE, González-Neira A, Goodfellow P, Greene MH, Grenaker GI, Grip M, Gronwald J, Grundy A, Gschwanter-Kaulich D, Guénel P, Gu Q, Haerle L, Hahnen E, Haiman CA¹⁷⁴, Häkansson H, Hallberg E, Hamann U, Hammell N, Hankinson S, Hansen T, Harrington P, Hart SN, Hartikainen JM, Healey CS, HEBON¹⁸³, Hein A, Helbig S, Henderson A, Heyworth J, Hicks B, Hillemanns P, Hodgson S, Hogervorst FB, Hollestelle A, Hoening MJ, Hoover B, Hopper JL, Hu C, Huang G, Hulick PJ, Humphreys K, Hunter DJ, Imyanitov EN, Isaacs C, Iwasaki, Izatt L, Jakubowska A, James P, Janavicius R, Janni W, Jensen UB, John EM, Johnson N, Jones M, Jones K, Jukkola-Vuorinen A, Kaaks R, Kabisch M, Kaczmarek K, Kang D, Kast K, kConFab/AOCS Investigators, Keeman R, Kerin MJ, Kets GM, Keupers M, Khan S, Khusnutdinova E, Kiiski JI, Kim SW, Knight JA, Konstantopoulou I, Kosma V, Kristensen VN, Kruse TA, Kwong A, Länkhölm AV, Laitman Y, Lalloo F, Lambrechts D, Landsman K, Lasset C, Lazaro C, Marchand L, Lecarpentier J, Lee E, Lee JW, Lee A, Lee MH, Lejbkowitz F, Lesueur F, Li J, Lilyquist J, Lincoln A, Lindblom A, Lissowska J, Lo WY, Loibl S, Long J, Loud JT, Lubinski J, Luccarini C, Lush M, MacInnis RJ, Maishman T, Makalic E, Kostovska IM, Manoukian S, Manson JE, Margolin S, Martens JWM, Martinez ME, Matsuo K, Mavroudis D, Mazoyer S, McLean C, Meijers-Heijboer H, Menéndez P, Meyer J, Miao H, Miller N, Miller A, Mitchell G, Montagna M, Muir K, Mulligan AM, Mulot C, Nadesan S, Nathanson KL, Neuhausen SL, Nevanlinna H, Nevelsteen I, Niederacher D, Nielsen SF, Nordestgaard BG, Norman A, Nussbaum RL, Olah E, Olopade OI, Olson JE, Olswold C, Ong K, Oosterwijk JC, Orr N, Osorio A, Pankratz S, Papi L, Park-Simon TW, Paulsson-Karlsson Y, Peake R, Pedersen IS, Peissel B, Peixoto A, Perez JIA, Peterlongo P, Peto J, Pfeiler G, Phelan CM, Pinchev M, Plaseska-Karanfilska D, Poppe B, Porteous ME, Prentice R, Presneau N, Prokofieva D, Pugh E, Pujana MA, Pyrkäs K, Rack B, Radice P, Rahman N, Rantala J, Rappaport-Fuerhauser C, Rennert G, Rennert HS, Rhenius V, Rhiem K, Richardson A, Rodriguez GC, Romero A, Romm J, Rookus MA, Rudolph A, Ruediger T, **Saloustros E**, Sanders J, Sandler DP, Sangrajrang S, Sawyer EJ, Schmidt DF, Schoemaker MJ, Schumacher F, Schürmann P, Schwentner L, Scott RJ, Scott C, Seal S, Senter L, Seynaeve C, Shah M, Sharma P, Shen CY, Sheng X, Shimelis H, Shrubsole MJ, Shu XO, Side LE, Singer CF, Sohn C, Southey MC, Spinelli JJ, Spurdle AB, Stegmaier C, Stoppa-Lyonnet D, Sukiennicki G, Surowy H, Sutter C, Swerdlow A, Szabo CI, Tamimi RM, Tan YY, Taylor JA, Tejada MI, Tengström M, Teo SH, Terry MB, Tessier DC, Teulé A, Thöne K, Thull DL, Tibiletti MG, Tihomirova L, Tischkowitz M, Toland AF, Tollenaar R, Tomlinson I, Torres D, Tranchant M, Truong T, Tyrer J, Tucker K, Tung N, Ulmer HU, Vachon C, van Asperen CJ, Van Den Berg D, van den Ouweland AMW, van Rensburg EJ, Varesco L, Varon-Mateeva R, Vega A, Viel A, Vijai J, Vincent D, Vollenweider J, Walker L, Wang Z, Wang-Gohrke S, Wappenschmidt B, Weinberg CR, Weitzel JN, Wendt C, Wesseling J, Whittemore AS, Wijnen JT, Willett W, Winqvist R, Wolk A, Wu AH, Xia L, Yang XR, Yannoukakos D, Zaffaroni D, Zheng W, Zhu B, Ziogas A, Ziv E,

Zorn KK, Gago-Dominguez M, Mannermaa A, Olsson H, Teixeira MR, Stone J, Offitt K, Ottini L, Park SK, Thomassen M, Hall P, Meindl A, Schmutzler RK, Droit A, Bader GD, Pharoah PDP, Couch FJ, Easton DF, Kraft P, Chenevix-Trench G, Garcia-Closas M, Schmidt MK, Antoniou AC, Simard J.

The variants associated with estrogen receptor negative breast cancer

Nat Genet. 2017;49:1767-78.

26. Michailidou K, Lindström S, Dennis J, Beesley J, Hui S, Kar S, Lemaçon A, Soucy P, Glubb D, Rostamianfar A, Bolla MK, Wang Q, Tyrer J, Dicks E, Lee A, Wang Z, Allen J, Keeman R, Eilber U, French JD, Qing Chen X, Fachal L, McCue K, McCart Reed AE, Ghoussaini M, Carroll JS, Jiang X, Finucane H, Adams M, Adank MA, Ahsan H, Aittomäki K, Anton-Culver H, Antonenkova NN, Arndt V, Aronson KJ, Arun B, Auer PL, Bacot F, Barrdahl M, Baynes C, Beckmann MW, Behrens S, Benitez J, Bermisheva M, Bernstein L, Blomqvist C, Bogdanova NV, Bojesen SE, Bonanni B, Børresen-Dale AL, Brand JS, Brauch H, Brennan P, Brenner H, Brinton L, Broberg P, Brock IW, Broeks A, Brooks-Wilson A, Brucker SY, Brüning T, Burwinkel B, Butterbach K, Cai Q, Cai H, Caldés T, Canzian F, Carracedo A, Carter BD, Castelao JE, Chan TL, David Cheng TY, Seng Chia K, Choi JY, Christiansen H, Clarke CL; NBCS Collaborators, Collée M, Conroy DM, Cordina-Duverger E, Cornelissen S, Cox DG, Cox A, Cross SS, Cunningham JM, Czene K, Daly MB, Devilee P, Doheny KF, Dörk T, Dos-Santos-Silva I, Dumont M, Durcan L, Dwek M, Eccles DM, Ekici AB, Eliassen AH, Ellberg C, Elvira M, Engel C, Eriksson M, Fasching PA, Figueroa J, Fleisch-Janys D, Fletcher O, Flyger H, Fritschl L, Gaborieau V, Gabrielson M, Gago-Dominguez M, Gao YT, Gapstur SM, García-Sáenz JA, Gaudet MM, Georgoulis V, Giles GG, Glendon G, Goldberg MS, Goldgar DE, González-Neira A, Grenaker Alnæs GI, Grip M, Gronwald J, Grundy A, Guénel P, Haeberle L, Hahnen E, Haiman CA, Håkansson N, Hamann U, Hamel N, Hankinson S, Harrington P, Hart SN, Hartikainen JM, Hartman M, Hein A, Heyworth J, Hicks B, Hillemanns P, Ho DN, Hollestelle A, Hooning MJ, Hoover RN, Hopper JL, Hou MF, Hsiung CN, Huang G, Humphreys K, Ishiguro J, Ito H, Iwasaki M, Iwata H, Jakubowska A, Janni W, John EM, Johnson N, Jones K, Jones M, Jukkola-Vuorinen A, Kaaks R, Kabisch M, Kaczmarek K, Kang D, Kasuga Y, Kerin MJ, Khan S, Khusnutdinova E, Kiiski JI, Kim SW, Knight JA, Kosma VM, Kristensen VN, Krüger U, Kwong A, Lambrechts D, Le Marchand L, Lee E, Lee MH, Lee JW, Neng Lee C, Lejbkovicz F, Li J, Lilyquist J, Lindblom A, Lissowska J, Lo WY, Loibl S, Long J, Lophatananon A, Lubinski J, Luccarini C, Lux MP, Ma ESK, MacInnis RJ, Maishman T, Makalic E, Malone KE, Kostovska IM, Mannermaa A, Manoukian S, Manson JE, Margolin S, Mariapun S, Martinez ME, Matsuo K, Mavroudis D, McKay J, McLean C, Meijers-Heijboer H, Meindl A, Menéndez P, Menon U, Meyer J, Miao H, Miller N, Taib NAM, Muir K, Mulligan AM, Mulot C, Neuhausen SL, Nevanlinna H, Neven P, Nielsen SF, Noh DY, Nordestgaard BG, Norman A, Olopade OI, Olson JE, Olsson H, Olsowd C, Orr N, Pankratz VS, Park SK, Park-Simon TW, Lloyd R, Perez JIA, Peterlongo P, Peto J, Phillips KA, Pinchev M, Plaseska-Karanfilska D, Prentice R, Presneau N, Prokofyeva D, Pugh E, Pylkäs K, Rack B, Radice P, Rahman N, Rennert G, Rennert HS, Rhenius V, Romero A, Romm J, Ruddy KJ, Rüdiger T, Rudolph A, Ruebner M, Rutgers EJT, **Saloustros E**, Sandler DP, Sangrajrang S, Sawyer EJ, Schmidt DF, Schmutzler RK, Schneeweiss A, Schoemaker MJ, Schumacher F, Schürmann P, Scott RJ, Scott C, Seal S, Seynaeve C, Shah M, Sharma P, Shen CY, Sheng G, Sherman ME, Shrubsole MJ, Shu XO, Smeets A, Sohn C, Southey MC, Spinelli JJ, Stegmaier C, Stewart-Brown S, Stone J, Stram DO, Surowy H, Swerdlow A, Tamimi R, Taylor JA, Tengström M, Teo SH, Beth Terry M, Tessier DC, Thanassitthichai S, Thöne K, Tollenaar RAEM, Tomlinson I, Tong L, Torres D, Truong T, Tseng CC, Tsugane S, Ulmer HU, Ursin G, Untch M, Vachon C, van Asperen CJ, Van Den Berg D, van den Ouweland AMW, van der Kolk L, van der Luijt RB, Vincent D, Vollenweider J, Waisfisz Q, Wang-Gohrke S, Weinberg CR, Wendt C, Whittemore AS, Wildiers H, Willett W, Winqvist R, Wolk A, Wu AH, Xia L, Yamaji T, Yang XR, Har Yip C, Yoo KY, Yu JC, Zheng W, Zheng Y, Zhu B, Ziogas A, Ziv E; ABCTB Investigators; ConFab/AOCS Investigators, Lakhani SR, Antoniou AC, Droit A, Andrulis IL, Amos CI, Couch FJ, Pharoah PDP, Chang-Claude J, Hall P, Hunter DJ, Milne RL, García-Closas M, Schmidt MK, Chanock SJ, Dunning AM, Edwards SL, Bader GD, Chenevix-Trench G, Simard J, Kraft P, Easton DF.

Association analysis identifies 65 new breast cancer risk loci.

Nature 2017;551:92-4.

27. **Saloustros E**, Nikolaou M, Kalbakis K, Polyzos A, Christofillakis C, Kentepozidis N, Pistamaltzian N, Kourousis C, Vamvakas L, Georgoulis V, Mavroudis D.

Weekly Paclitaxel and Carboplatin Plus Bevacizumab as First-Line Treatment of Metastatic Triple-Negative Breast Cancer. A Multicenter Phase II Trial by the Hellenic Oncology Research Group.

Clin Breast Cancer 2018;18:88-94.

28. Fostira F, **Saloustros E**, Apostolou P, Vagena A, Kalfakakou D, Mauri D, Tryfonopoulos D, Georgoulis V, Yannoukakos D, Fountzilas G, Konstantopoulou I.

Germline deleterious mutations in genes other than BRCA2 are infrequent in male breast cancer.

Breast Cancer Res Treat. 2018;169:105-113.

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