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search details
Pasini, Barbara[Full Author Name] OR Dentelli, Patrizia[Full Author Name] AND
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1: Giorgio E, Garelli E, Carando A, Bellora S, Rubino E, Quarello P, Sirchia F,
Marrama F, Gallone S, Grosso E, Pasini B, Massa R, Brussino A, Brusco A. Design
of a multiplex ligation-dependent probe amplification assay for SLC20A2:
identification of two novel deletions in primary familial brain calcification. J
Hum Genet. 2019 Nov;64(11):1083-1090. doi: 10.1038/s10038-019-0668-3. Epub 2019
Sep 9. PubMed PMID: 31501477.

2: Gironi LC, Colombo E, Brusco A, Grosso E, Naretto VG, Guala A, Di Gregorio E,
Zonta A, Zottarelli F, Pasini B, Savoia P. Congenital Sensorineural Hearing Loss
and Inborn Pigmentary Disorders: First Report of Multilocus Syndrome in
Piebaldism. Medicina (Kaunas). 2019 Jul 7;55(7). pii: E345. doi: 10.3390/medicina55070345. PubMed PMID: 31284637; PubMed Central PMCID:
PMC6681376.

3: Gambale A, Russo R, Andolfo I, Quaglietta L, De Rosa G, Contestabile V, De
Martino L, Genesio R, Pignataro P, Giglio S, Capasso M, Parasole R, Pasini B,
Iolascon A. Germline mutations and new copy number variants among 40 pediatric
cancer patients suspected for genetic predisposition. Clin Genet. 2019
Oct;96(4):359-365. doi: 10.1111/cge.13600. Epub 2019 Jul 15. PubMed PMID:
31278746.

4: Laitman Y, Friebel TM, Yannoukakos D, Fostira F, Konstantopoulou I, Figlioli
G, Bonanni B, Manoukian S, Zuradelli M, Tondini C, Pasini B, Peterlongo P,
Plaseska-Karanfilska D, Jakimovska M, Majidzadeh K, Zarinfam S, Loizidou MA,
Hadjisavvas A, Michailidou K, Kyriacou K, Behar DM, Molho RB, Ganz P, James P,

Parsons MT, Sallam A, Olopade OI, Seth A, Chenevix-Trench G, Leslie G, McGuffog
L, Marafie MJ, Megarbane A, Al-Mulla F, Rebbeck TR, Friedman E. The spectrum of
BRCA1 and BRCA2 pathogenic sequence variants in Middle Eastern, North African,
and South European countries. Hum Mutat. 2019 Jun 17. doi: 10.1002/humu.23842.
[Epub ahead of print] PubMed PMID: 31209999.

5: Gori S, Barberis M, Bella MA, Buttitta F, Capoluongo E, Carrera P, Colombo N,
Cortesi L, Genuardi M, Gion M, Guarneri V, Incorvaia L, La Verde N, Lorusso D,
Marchetti A, Marchetti P, Normanno N, Pasini B, Pensabene M, Pignata S, Radice P,
Ricevuto E, Sapino A, Tagliaferri P, Tassone P, Trevisiol C, Truini M, Varesco L,
Russo A; AIOM-SIGU-SIBIOC-SIAPEC-IAP Working Group. Recommendations for the
implementation of BRCA testing in ovarian cancer patients and their relatives.
Crit Rev Oncol Hematol. 2019 Aug;140:67-72. doi:
10.1016/j.critrevonc.2019.05.012. Epub 2019 May 25. Review. PubMed PMID:
31176273.

6: Osella-Abate S, Bertero L, Senetta R, Mariani S, Lisa F, Coppola V, Metovic J,
Pasini B, Puig S S, Fierro MT, Manrique-Silva E, Kumar R, Nagore E, Cassoni P,
Ribero S. TERT Promoter Mutations are Associated with Visceral Spreading in
Melanoma of the Trunk. Cancers (Basel). 2019 Mar 30;11(4). pii: E452. doi:
10.3390/cancers11040452. PubMed PMID: 30934988; PubMed Central PMCID: PMC6520836.

7: Mancini C, Zonta A, Botta G, Breda Klobus A, Valbonesi S, Pasini B, Giorgio E,
Viora E, Brusco A, Brussino A. A fetal case of microphthalmia and limb anomalies
with abnormal neuronal migration associated with SMOC1 biallelic variants. Eur J
Med Genet. 2018 Nov 13. pii: S1769-7212(18)30398-7. doi:
10.1016/j.ejmg.2018.11.012. [Epub ahead of print] PubMed PMID: 30445150.

8: Betti M, Aspesi A, Ferrante D, Sculco M, Righi L, Mirabelli D, Napoli F,

RondÛn-Lagos M, Casalone E, Vignolo Lutati F, Ogliara P, Bironzo P, Gironi CL,
Savoia P, MaffË A, Ungari S, Grosso F, Libener R, Boldorini R, Valiante M, Pasini
B, Matullo G, Scagliotti G, Magnani C, Dianzani I. Sensitivity to asbestos is
increased in patients with mesothelioma and pathogenic germline variants in BAP1
or other DNA repair genes. Genes Chromosomes Cancer. 2018 Nov;
57(11):573-583.
doi: 10.1002/gcc.22670. PubMed PMID: 30338612.

9: Gironi LC, Colombo E, Pasini B, Giorgione R, Farinelli P, Zottarelli F,
Esposto E, Zavattaro E, Allara E, Ogliara P, Betti M, Dianzani I, Savoia P.
Melanoma-prone families: new evidence of distinctive clinical and histological
features of melanomas in CDKN2A mutation carriers. Arch Dermatol Res. 2018
Dec;310(10):769-784. doi: 10.1007/s00403-018-1866-0. Epub 2018 Sep 15. PubMed
PMID: 30218143.

10: Miglio U, Berrino E, Panero M, Ferrero G, Coscujuela Tarrero L, Miano V,
Dell'Aglio C, Sarotto I, Annaratone L, MarchiÚ C, Comoglio PM, De Bortoli M,
Pasini B, Venesio T, Sapino A. The expression of LINE1-MET chimeric transcript
identifies a subgroup of aggressive breast cancers. Int J Cancer. 2018 Dec
1;143(11):2838-2848. doi: 10.1002/ijc.31831. Epub 2018 Oct 4. PubMed PMID:
30144023.

11: Tetti M, Monticone S, Burrello J, Matarazzo P, Veglio F, Pasini B,
Jeunemaitre X, Mulatero P. Liddle Syndrome: Review of the Literature and
Description of a New Case. Int J Mol Sci. 2018 Mar 11;19(3). pii: E812. doi:
10.3390/ijms19030812. Review. PubMed PMID: 29534496; PubMed Central PMCID:
PMC5877673.

12: Rebbeck TR, Friebel TM, Friedman E, Hamann U, Huo D, Kwong A, Olah E, Olopade
OI, Solano AR, Teo SH, Thomassen M, Weitzel JN, Chan TL, Couch FJ, Goldgar DE,

Kruse TA, Palmero EI, Park SK, Torres D, van Rensburg EJ, McGuffog L, Parsons MT,
Leslie G, Aalfs CM, Abugattas J, Adlard J, Agata S, Aittom‰ki K, Andrews L,
Andrulis IL, Arason A, Arnold N, Arun BK, Asseryanis E, Auerbach L, Azzollini J,
BalmaÒa J, Barile M, Barkardottir RB, Barrowdale D, Benitez J, Berger A, Berger
R, Blanco AM, Blazer KR, Blok MJ, Bonadona V, Bonanni B, Bradbury AR, Brewer C,
Buecher B, Buys SS, Caldes T, Caliebe A, Caligo MA, Campbell I, Caputo SM,
Chiquette J, Chung WK, Claes KBM, CollÈe JM, Cook J, Davidson R, de la Hoya M, De
Leeneer K, de Pauw A, Delnatte C, Diez O, Ding YC, Ditsch N, Domchek SM, Dorfling
CM, Velazquez C, Dworniczak B, Eason J, Easton DF, Eeles R, Ehrencrona H,
Ejlertsen B; EMBRACE, Engel C, Engert S, Evans DG, Faivre L, FeliubadalÛ L,
Ferrer SF, Foretova L, Fowler J, Frost D, Galv„o HCR, Ganz PA, Garber J,
Gauthier-Villars M, Gehrig A; GEMO Study Collaborators, Gerdes AM, Gesta P,
Giannini G, Giraud S, Glendon G, Godwin AK, Greene MH, Gronwald J,
Gutierrez-Barrera A, Hahnen E, Hauke J; HEBON, Henderson A, Hentschel J,
Hogervorst FBL, Honisch E, Imyanitov EN, Isaacs C, Izatt L, Izquierdo A,
Jakubowska A, James P, Janavicius R, Jensen UB, John EM, Vijai J, Kaczmarek K,
Karlan BY, Kast K, Investigators K, Kim SW, Konstantopoulou I, Korach J, Laitman
Y, Lasa A, Lasset C, L·zaro C, Lee A, Lee MH, Lester J, Lesueur F, Liljegren A,
Lindor NM, Longy M, Loud JT, Lu KH, Lubinski J, Machackova E, Manoukian S, Mari
V, MartÌnez-Bouzas C, Matrai Z, Mebirouk N, Meijers-Heijboer HEJ, Meindl A,
Mensenkamp AR, Mickys U, Miller A, Montagna M, Moysich KB, Mulligan AM, Musinsky
J, Neuhausen SL, Nevanlinna H, Ngeow J, Nguyen HP, Niederacher D, Nielsen HR,
Nielsen FC, Nussbaum RL, Offit K, ÷fverholm A, Ong KR, Osorio A, Papi L, Papp J,
Pasini B, Pedersen IS, Peixoto A, Peruga N, Peterlongo P, Pohl E, Pradhan N,
Prajzendanc K, Prieur F, Pujol P, Radice P, Ramus SJ, Rantala J, Rashid MU, Rhiem
K, Robson M, Rodriguez GC, Rogers MT, Rudaitis V, Schmidt AY, Schmutzler RK,
Senter L, Shah PD, Sharma P, Side LE, Simard J, Singer CF, Skytte AB, Slavin TP,
Snape K, Sobol H, Southey M, Steele L, Steinemann D, Sukiennicki G,

Sutter C,
Szabo CI, Tan YY, Teixeira MR, Terry MB, TeulÈ A, Thomas A, Thull DL, Tischkowitz
M, Tognazzo S, Toland AE, Topka S, Trainer AH, Tung N, van Asperen CJ, van der
Hout AH, van der Kolk LE, van der Luijt RB, Van Heetvelde M, Varesco L,
Varon-Mateeva R, Vega A, Villarreal-Garza C, von Wachenfeldt A, Walker L,
Wang-Gohrke S, Wappenschmidt B, Weber BHF, Yannoukakos D, Yoon SY, Zanzottera C,
Zidan J, Zorn KK, Hutten Selkirk CG, Hulick PJ, Chenevix-Trench G, Spurdle AB,
Antoniou AC, Nathanson KL. Mutational spectrum in a worldwide study of 29,700
families with BRCA1 or BRCA2 mutations. Hum Mutat. 2018 May;39(5): 593-620. doi:
10.1002/humu.23406. Epub 2018 Mar 12. PubMed PMID: 29446198; PubMed Central
PMCID: PMC5903938.

13: Togliatto G, Dentelli P, Rosso A, Lombardo G, Gili M, Gallo S, Gai C, Solini
A, Camussi G, Brizzi MF. PDGF-BB Carried by Endothelial Cell-Derived Extracellular Vesicles Reduces Vascular Smooth Muscle Cell Apoptosis in Diabetes.
Diabetes. 2018 Apr;67(4):704-716. doi: 10.2337/db17-0371. Epub 2018 Jan 31.
PubMed PMID: 29386225.

14: Monticone S, Buffolo F, Tetti M, Veglio F, Pasini B, Mulatero P. GENETICS IN
ENDOCRINOLOGY: The expanding genetic horizon of primary aldosteronism. Eur J
Endocrinol. 2018 Mar;178(3):R101-R111. doi: 10.1530/EJE-17-0946. Epub 2018 Jan
18. Review. PubMed PMID: 29348113.

15: Lombardo G, Gili M, Grange C, Cavallari C, Dentelli P, Togliatto G, Taverna
D, Camussi G, Brizzi MF. IL-3R-alpha blockade inhibits tumor endothelial
cell-derived extracellular vesicle (EV)-mediated vessel formation by targeting
the fl-catenin pathway. Oncogene. 2018 Mar;37(9):1175-1191. doi:
10.1038/s41388-017-0034-x. Epub 2017 Dec 14. PubMed PMID: 29238040; PubMed
Central PMCID: PMC5861089.

16: Allasia M, Soria F, Battaglia A, Gazzera C, Calandri M, Caprino

MP, Lucatello
B, Velrti A, Maccario M, Pasini B, Bosio A, Gontero P, Destefanis P. Radiofrequency Ablation for Renal Cancer in Von Hippel-Lindau Syndrome Patients:
A Prospective Cohort Analysis. Clin Genitourin Cancer. 2017 Aug 10. pii:
S1558-7673(17)30237-9. doi: 10.1016/j.clgc.2017.07.027. [Epub ahead of print]
PubMed PMID: 28866246.

17: Giorgio E, Rubino E, Bruselles A, Pizzi S, Rainero I, Duca S, Sirchia F,
Pasini B, Tartaglia M, Brusco A. A syndromic extreme insulin resistance caused by
biallelic POC1A mutations in exon 10. Eur J Endocrinol. 2017 Nov; 177(5):K21-K27.
doi: 10.1530/EJE-17-0431. Epub 2017 Aug 17. PubMed PMID: 28819016.

18: Tattoli F, Falconi D, De Prisco O, Maurizio G, Marazzi F, Marengo M, Serra I,
Tamagnone M, Cordero di Montezemolo L, Pasini B, Formica M. [Hyperuricemia and
gene mutations: a case report]. G Ital Nefrol. 2017 Jun;34(3):38-43. Italian.
PubMed PMID: 28700181.

19: Betti M, Casalone E, Ferrante D, Aspesi A, Morleo G, Biasi A, Sculco M,
Mancuso G, Guarrera S, Righi L, Grosso F, Libener R, Pavesi M, Mariani N, Casadio
C, Boldorini R, Mirabelli D, Pasini B, Magnani C, Matullo G, Dianzani I. Germline
mutations in DNA repair genes predispose asbestos-exposed patients to malignant
pleural mesothelioma. Cancer Lett. 2017 Oct 1;405:38-45. doi: 10.1016/j.canlet.2017.06.028. Epub 2017 Jul 4. PubMed PMID: 28687356.

20: Pignochino Y, Capozzi F, D'Ambrosio L, Dell'Aglio C, BasiricÚ M, Canta M,
Lorenzato A, Vignolo Lutati F, Aliberti S, Palesandro E, Boccone P, Galizia D,
Miano S, Chiabotto G, Napione L, Gammaitoni L, Sangiolo D, Benassi MS, Pasini B,
Chiorino G, Aglietta M, Grignani G. PARP1 expression drives the synergistic
antitumor activity of trabectedin and PARP1 inhibitors in sarcoma preclinical
models. Mol Cancer. 2017 Apr 28;16(1):86. doi: 10.1186/s12943-017-0652-5. PubMed

PMID: 28454547; PubMed Central PMCID: PMC5410089.

21: Allasia M, Battaglia A, Pasini B, Gazzera C, Calandri M, Bosio A, Gontero P,
Destefanis P. Treatment of multiple synchronous misdiagnosed renal cell cancers
in a young patient affected by a "de novo" Von Hippel-Lindau syndrome. Urologia.
2017 Feb 28:0. doi: 10.5301/uro.5000211. [Epub ahead of print] PubMed PMID:
28256701.

22: Sirchia F, Di Gregorio E, Restagno G, Grosso E, Pappi P, Talarico F, Savin E,
Cavalieri S, Giorgio E, Mancini C, Pasini B, Mehta JS, Brusco A. A case of
Feingold type 2 syndrome associated with keratoconus refines keratoconus type 7
locus on chromosome 13q. Eur J Med Genet. 2017 Apr;60(4):224-227. doi:
10.1016/j.ejmg.2017.01.010. Epub 2017 Jan 31. PubMed PMID: 28159702.

23: Gallo S, Gili M, Lombardo G, Rossetti A, Rosso A, Dentelli P, Togliatto G,
Deregibus MC, Taverna D, Camussi G, Brizzi MF. Stem Cell-Derived, microRNA-Carrying Extracellular Vesicles: A Novel Approach to Interfering with
Mesangial Cell Collagen Production in a Hyperglycaemic Setting. PLoS One. 2016
Sep 9;11(9):e0162417. doi: 10.1371/journal.pone.0162417. eCollection 2016. PubMed
PMID: 27611075; PubMed Central PMCID: PMC5017750.

24: Biglia N, Sgandurra P, Bounous VE, Maggiorotto F, Piva E, Pivetta E, Ponzone
R, Pasini B. Ovarian cancer in BRCA1 and BRCA2 gene mutation carriers: analysis
of prognostic factors and survival. Ecancermedicalscience. 2016 May 3;10:639.
doi: 10.3332/ecancer.2016.639. eCollection 2016. PubMed PMID: 27350785; PubMed
Central PMCID: PMC4898941.

25: Pinto C, Bella MA, Capoluongo E, Carrera P, Clemente C, Colombo N, Cortesi L,
De Rosa G, Fenizia F, Genuardi M, Gori S, Guarneri V, Marchetti A, Marchetti P,
Normanno N, Pasini B, Pignata S, Radice P, Ricevuto E, Russo A, Tagliaferri P,

Tassone P, Truini M, Varesco L. Recommendations for the implementation of BRCA
testing in the care and treatment pathways of ovarian cancer patients. Future
Oncol. 2016 Sep;12(18):2071-5. doi: 10.2217/fon-2016-0189. Epub 2016 May 31.
Review. PubMed PMID: 27241581.

26: Lombardo G, Dentelli P, Togliatto G, Rosso A, Gili M, Gallo S, Deregibus MC,
Camussi G, Brizzi MF. Activated Stat5 trafficking Via Endothelial Cell-derived
Extracellular Vesicles Controls IL-3 Pro-angiogenic Paracrine Action. Sci Rep.
2016 May 9;6:25689. doi: 10.1038/srep25689. PubMed PMID: 27157262; PubMed Central
PMCID: PMC4860593.

27: Azzollini J, Scuvera G, Bruno E, Pasanisi P, Zaffaroni D, Calvello M, Pasini
B, Ripamonti CB, Colombo M, Pensotti V, Radice P, Peissel B, Manoukian S.
Mutation detection rates associated with specific selection criteria for BRCA1/2
testing in 1854 high-risk families: A monocentric Italian study. Eur J Intern
Med. 2016 Jul;32:65-71. doi: 10.1016/j.ejim.2016.03.010. Epub 2016 Apr 6. PubMed
PMID: 27062684.

28: Silvestri V, Barrowdale D, Mulligan AM, Neuhausen SL, Fox S, Karlan BY,
Mitchell G, James P, Thull DL, Zorn KK, Carter NJ, Nathanson KL, Domchek SM,
Rebbeck TR, Ramus SJ, Nussbaum RL, Olopade OI, Rantala J, Yoon SY, Caligo MA,
Spugnesi L, Bojesen A, Pedersen IS, Thomassen M, Jensen UB, Toland AE, Senter L,
Andrulis IL, Glendon G, Hulick PJ, Imyanitov EN, Greene MH, Mai PL, Singer CF,
Rappaport-Fuerhauser C, Kramer G, Vijai J, Offit K, Robson M, Lincoln A, Jacobs
L, Machackova E, Foretova L, Navratilova M, Vasickova P, Couch FJ, Hallberg E,
Ruddy KJ, Sharma P, Kim SW; kConFab Investigators, Teixeira MR, Pinto P, Montagna
M, Matricardi L, Arason A, Johannsson OT, Barkardottir RB, Jakubowska A, Lubinski
J, Izquierdo A, Pujana MA, BalmaÒa J, Diez O, Ivady G, Papp J, Olah E, Kwong A;
Hereditary Breast and Ovarian Cancer Research Group Netherlands

(HEBON),
Nevanlinna H, Aittom‰ki K, Perez Segura P, Caldes T, Van Maerken T, Poppe B,
Claes KB, Isaacs C, Elan C, Lasset C, Stoppa-Lyonnet D, Barjhoux L, Belotti M,
Meindl A, Gehrig A, Sutter C, Engel C, Niederacher D, Steinemann D, Hahnen E,
Kast K, Arnold N, Varon-Mateeva R, Wand D, Godwin AK, Evans DG, Frost D, Perkins
J, Adlard J, Izatt L, Platte R, Eeles R, Ellis S; EMBRACE, Hamann U, Garber J,
Fostira F, Fountzilas G, Pasini B, Giannini G, Rizzolo P, Russo A, Cortesi L,
Papi L, Varesco L, Palli D, Zanna I, Savarese A, Radice P, Manoukian S, Peissel
B, Barile M, Bonanni B, Viel A, Pensotti V, Tommasi S, Peterlongo P, Weitzel JN,
Osorio A, Benitez J, McGuffog L, Healey S, Gerdes AM, Ejlertsen B, Hansen TV,
Steele L, Ding YC, Tung N, Janavicius R, Goldgar DE, Buys SS, Daly MB, Bane A,
Terry MB, John EM, Southey M, Easton DF, Chenevix-Trench G, Antoniou AC, Ottini
L. Male breast cancer in BRCA1 and BRCA2 mutation carriers: pathology data from
the Consortium of Investigators of Modifiers of BRCA1/2. Breast Cancer Res. 2016
Feb 9;18(1):15. doi: 10.1186/s13058-016-0671-y. PubMed PMID: 26857456; PubMed
Central PMCID: PMC4746828.

29: Meeks HD, Song H, Michailidou K, Bolla MK, Dennis J, Wang Q, Barrowdale D,
Frost D; EMBRACE, McGuffog L, Ellis S, Feng B, Buys SS, Hopper JL, Southey MC,
Tesoriero A; kConFab Investigators, James PA, Bruinsma F, Campbell IG; Australia
Ovarian Cancer Study Group, Broeks A, Schmidt MK, Hogervorst FB; HEBON, Beckman
MW, Fasching PA, Fletcher O, Johnson N, Sawyer EJ, Riboli E, Banerjee S, Menon U,
Tomlinson I, Burwinkel B, Hamann U, Marme F, Rudolph A, Janavicius R, Tihomirova
L, Tung N, Garber J, Cramer D, Terry KL, Poole EM, Tworoger SS, Dorfling CM, van
Rensburg EJ, Godwin AK, GuÈnel P, Truong T; GEMO Study Collaborators,
Stoppa-Lyonnet D, Damiola F, Mazoyer S, Sinilnikova OM, Isaacs C, Maugard C,
Bojesen SE, Flyger H, Gerdes AM, Hansen TV, Jensen A, Kjaer SK, Hogdall C,
Hogdall E, Pedersen IS, Thomassen M, Benitez J, Gonz·lez-Neira A, Osorio A, Hoya

Mde L, Segura PP, Diez O, Lazaro C, Brunet J, Anton-Culver H, Eunjung L, John EM,
Neuhausen SL, Ding YC, Castillo D, Weitzel JN, Ganz PA, Nussbaum RL, Chan SB,
Karlan BY, Lester J, Wu A, Gayther S, Ramus SJ, Sieh W, Whittermore AS, Monteiro
AN, Phelan CM, Terry MB, Piedmonte M, Offit K, Robson M, Levine D, Moysich KB,
Cannioto R, Olson SH, Daly MB, Nathanson KL, Domchek SM, Lu KH, Liang D,
Hildebrant MA, Ness R, Modugno F, Pearce L, Goodman MT, Thompson PJ, Brenner H,
Butterbach K, Meindl A, Hahnen E, Wappenschmidt B, Brauch H, Br¸ning T, Blomqvist
C, Khan S, Nevanlinna H, Pelttari LM, Aittom‰ki K, Butzow R, Bogdanova NV, Dˆrk
T, Lindblom A, Margolin S, Rantala J, Kosma VM, Mannermaa A, Lambrechts D, Neven
P, Claes KB, Maerken TV, Chang-Claude J, Flesch-Janys D, Heitz F, Varon-Mateeva
R, Peterlongo P, Radice P, Viel A, Barile M, Peissel B, Manoukian S, Montagna M,
Oliani C, Peixoto A, Teixeira MR, Collavoli A, Hallberg E, Olson JE, Goode EL,
Hart SN, Shimelis H, Cunningham JM, Giles GG, Milne RL, Healey S, Tucker K,
Haiman CA, Henderson BE, Goldberg MS, Tischkowitz M, Simard J, Soucy P, Eccles
DM, Le N, Borresen-Dale AL, Kristensen V, Salvesen HB, Bjorge L, Bandera EV,
Risch H, Zheng W, Beeghly-Fadiel A, Cai H, Pylk‰s K, Tollenaar RA, Ouweland AM,
Andrulis IL, Knight JA; OCGN, Narod S, Devilee P, Winqvist R, Figueroa J, Greene
MH, Mai PL, Loud JT, GarcÌa-Closas M, Schoemaker MJ, Czene K, Darabi H, McNeish
I, Siddiquil N, Glasspool R, Kwong A, Park SK, Teo SH, Yoon SY, Matsuo K, Hosono
S, Woo YL, Gao YT, Foretova L, Singer CF, Rappaport-Feurhauser C, Friedman E,
Laitman Y, Rennert G, Imyanitov EN, Hulick PJ, Olopade OI, Senter L, Olah E,
Doherty JA, Schildkraut J, Koppert LB, Kiemeney LA, Massuger LF, Cook LS, Pejovic
T, Li J, Borg A, ÷fverholm A, Rossing MA, Wentzensen N, Henriksson K, Cox A,
Cross SS, Pasini BJ, Shah M, Kabisch M, Torres D, Jakubowska A, Lubinski J,
Gronwald J, Agnarsson BA, Kupryjanczyk J, Moes-Sosnowska J, Fostira F,
Konstantopoulou I, Slager S, Jones M; PRostate cancer AssoCiation group To
Investigate Cancer Associated aLterations in the genome, Antoniou AC, Berchuck A,

Swerdlow A, Chenevix-Trench G, Dunning AM, Pharoah PD, Hall P, Easton DF, Couch
FJ, Spurdle AB, Goldgar DE. BRCA2 Polymorphic Stop Codon K3326X and the Risk of
Breast, Prostate, and Ovarian Cancers. J Natl Cancer Inst. 2015 Nov 19;108(2).
pii: djv315. doi: 10.1093/jnci/djv315. Print 2016 Feb. PubMed PMID: 26586665;
PubMed Central PMCID: PMC4907358.