

LONDON  
SCHOOL of  
HYGIENE  
& TROPICAL  
MEDICINE



## LSHTM Research Online

Ghoussaini, Maya; Edwards, Stacey L; Michailidou, Kyriaki; Nord, Silje; Cowper-Sal Lari, Richard; Desai, Kinjal; Kar, Siddhartha; Hillman, Kristine M; Kaufmann, Susanne; Glubb, Dylan M; +201 more... Beesley, Jonathan; Dennis, Joe; Bolla, Manjeet K; Wang, Qin; Dicks, Ed; Guo, Qi; Schmidt, Marjanka K; Shah, Mitul; Luben, Robert; Brown, Judith; Czene, Kamila; Darabi, Hatef; Eriksson, Mikael; Klevebring, Daniel; Bojesen, Stig E; Nordestgaard, Børge G; Nielsen, Sune F; Flyger, Henrik; Lambrechts, Diether; Thienpont, Bernard; Neven, Patrick; Wildiers, Hans; Broeks, Annegien; Van't Veer, Laura J; Rutgers, Emiel J Th; Couch, Fergus J; Olson, Janet E; Hallberg, Emily; Vachon, Celine; Chang-Claude, Jenny; Rudolph, Anja; Seibold, Petra; Flesch-Janys, Dieter; Peto, Julian; Dos-Santos-Silva, Isabel; Gibson, Lorna; Nevanlinna, Heli; Muranen, Taru A; Aittomäki, Kristiina; Blomqvist, Carl; Hall, Per; Li, Jingmei; Liu, Jianjun; Humphreys, Keith; Kang, Daehee; Choi, Ji-Yeob; Park, Sue K; Noh, Dong-Young; Matsuo, Keitaro; Ito, Hidemi; Iwata, Hiroji; Yatabe, Yasushi; Guénel, Pascal; Truong, Thérèse; Menegaux, Florence; Sanchez, Marie; Burwinkel, Barbara; Marme, Frederik; Schneeweiss, Andreas; Sohn, Christof; Wu, Anna H; Tseng, Chiu-Chen; Van Den Berg, David; Stram, Daniel O; Benitez, Javier; Pilar Zamora, M; Perez, Jose Ignacio Arias; Menéndez, Primitiva; Shu, Xiao-Ou; Lu, Wei; Gao, Yu-Tang; Cai, Qiuyin; Cox, Angela; Cross, Simon S; Reed, Malcolm WR; Andrulis, Irene L; Knight, Julia A; Glendon, Gord; Tchatchou, Sandrine; Sawyer, Elinor J; Tomlinson, Ian; Kerin, Michael J; Miller, Nicola; Haiman, Christopher A; Henderson, Brian E; Schumacher, Fredrick; Le Marchand, Loic; Lindblom, Annika; Margolin, Sara; Teo, Soo Hwang; Yip, Cheng Har; Lee, Daphne SC; Wong, Tien Y; Hooning, Maartje J; Martens, John WM; Collée, J Margriet; van Deurzen, Carolien HM; Hopper, John L; Southey, Melissa C; Tsimiklis, Helen; Kapuscinski, Miroslav K; Shen, Chen-Yang; Wu, Pei-Ei; Yu, Jyh-Cherng; Chen, Shou-Tung; Alnæs, Grethe Grenaker; Borresen-Dale, Anne-Lise; Giles, Graham G; Milne, Roger L; McLean, Catriona; Muir, Kenneth; Lophatananon, Artitaya; Stewart-Brown, Sarah; Siriwanarangsana, Pornthep; Hartman, Mikael; Miao, Hui; Buhari, Shaik Ahmad Bin Syed; Teo, Yik Ying; Fasching, Peter A; Haeberle, Lothar; Ekici, Arif B; Beckmann, Matthias W; Brenner, Hermann; Dieffenbach, Aida Karina; Arndt, Volker; Stegmaier, Christa; Swerdlow, Anthony; Ashworth, Alan; Orr, Nick; Schoemaker, Minouk J; García-Closas, Montserrat; Figueroa, Jonine; Chanock, Stephen J; Lissowska, Jolanta; Simard, Jacques; Goldberg, Mark S; Labrèche, France; Dumont, Martine; Winqvist, Robert; Pykäs, Katri; Jukkola-Vuorinen, Arja; Brauch, Hiltrud; Brüning, Thomas; Koto, Yon-Dschun; Radice, Paolo; Peterlongo, Paolo; Bonanni, Bernardo; Volorio, Sara; Dörk, Thilo; Bogdanova, Natalia V; Helbig, Sonja; Mannermaa, Arto; Kataja, Vesa; Kosma, Veli-Matti; Hartikainen, Jaana M; Devilee, Peter; Tollenaar, Robert AEM; Seynaeve, Caroline; Van Asperen, Christi J; Jakubowska, Anna; Lubinski, Jan; Jaworska-Bieniek, Katarzyna; Durda, Katarzyna; Slager, Susan; Toland, Amanda E; Ambrosone, Christine B; Yannoukakos, Drakoulis; Sangrajrang, Suleeporn; Gaborieau, Valerie; Brennan, Paul; McKay, James; Hamann, Ute; Torres, Diana; Zheng, Wei; Long, Jirong; Anton-Culver, Hoda; Neuhausen, Susan L;

Luccarini, Craig; Baynes, Caroline; Ahmed, Shahana; Maranian, Mel; Healey, Catherine S; González-Neira, Anna; Pita, Guillermo; Rosario Alonso, M; Álvarez, Nuria; Herrero, Daniel; Tessier, Daniel C; Vincent, Daniel; Bacot, Francois; de Santiago, Ines; Carroll, Jason; Caldas, Carlos; Brown, Melissa A; Lupien, Mathieu; Kristensen, Vessela N; Pharoah, Paul DP; Chenevix-Trench, Georgia; French, Juliet D; Easton, Douglas F; Dunning, Alison M; (2018) Publisher Correction: Evidence that breast cancer risk at the 2q35 locus is mediated through IGFBP5 regulation. Nature communications, 9. 16193-16193. ISSN 2041-1723 DOI: <https://doi.org/10.1038/ncomms16193>

Downloaded from: <http://researchonline.lshtm.ac.uk/4651993/>

DOI: <https://doi.org/10.1038/ncomms16193>

**Usage Guidelines:**

Please refer to usage guidelines at <https://researchonline.lshtm.ac.uk/policies.html> or alternatively contact [researchonline@lshtm.ac.uk](mailto:researchonline@lshtm.ac.uk).

Available under license: <http://creativecommons.org/licenses/by/2.5/>

<https://researchonline.lshtm.ac.uk>

# Publisher Correction: Evidence that breast cancer risk at the 2q35 locus is mediated through *IGFBP5* regulation

Maya Ghossaini, Stacey L. Edwards *et al.*

*Nature Communications* 5:4999 doi: 10.1038/ncomms5999; Published 23 Sep 2014; Updated 10 Apr 2018

The original version of this Article had an incorrect volume number of 4; it should have been 5. This has now been corrected in both the PDF and HTML versions of the Article.

Kyriaki Michailidou, Silje Nord, Richard Cowper-Salari, Kinjal Desai, Siddhartha Kar, Kristine M Hillman, Susanne Kaufmann, Dylan M. Glubb, Jonathan Beesley, Joe Dennis, Manjeet K. Bolla, Qin Wang, Ed Dicks, Qi Guo, Marjanka K. Schmidt, Mitul Shah, Robert Luben, Judith Brown, Kamila Czene, Hatef Darabi, Mikael Eriksson, Daniel Klevebring, Stig E. Bojesen, Børge G. Nordestgaard, Sune F. Nielsen, Henrik Flyger, Diether Lambrechts, Bernard Thienpont, Patrick Neven, Hans Wildiers, Annegien Broeks, Laura J. Van't Veer, Emiel J.Th Rutgers, Fergus J. Couch, Janet E. Olson, Emily Hallberg, Celine Vachon, Jenny Chang-Claude, Anja Rudolph, Petra Seibold, Dieter Flesch-Janys, Julian Peto, Isabel dos-Santos-Silva, Lorna Gibson, Heli Nevanlinna, Taru A. Muranen, Kristiina Aittomäki, Carl Blomqvist, Per Hall, Jingmei Li, Jianjun Liu, Keith Humphreys, Daehee Kang, Ji-Yeob Choi, Sue K. Park, Dong-Young Noh, Keitaro Matsuo, Hidemi Ito, Hiroji Iwata, Yasushi Yatabe, Pascal Guénel, Thérèse Truong, Florence Menegaux, Marie Sanchez, Barbara Burwinkel, Frederik Marme, Andreas Schneeweiss, Christof Sohn, Anna H. Wu, Chiu-chen Tseng, David Van Den Berg, Daniel O. Stram, Javier Benitez, M. Pilar Zamora, Jose Ignacio Arias Perez, Primitiva Menéndez, Xiao-Ou Shu, Wei Lu, Yu-Tang Gao, Qiuyin Cai, Angela Cox, Simon S. Cross, Malcolm W.R Reed, Irene L. Andrulis, Julia A. Knight, Gord Glendon, Sandrine Tchatchou, Elinor J. Sawyer, Ian Tomlinson, Michael J. Kerin, Nicola Miller, Australian Ovarian Cancer Management Group, Christopher A. Haiman, Brian E. Henderson, Fredrick Schumacher, Loic Le Marchand, Annika Lindblom, Sara Margolin, Soo Hwang Teo, Cheng Har Yip, Daphne S.C Lee, Tien Y. Wong, Maartje J. Hooning, John W.M Martens, J Margriet Collée, Carolien H.M van Deurzen, John L. Hopper, Melissa C. Southey, Helen Tsimiklis, Miroslav K. Kapuscinski, Chen-Yang Shen, Pei-Ei Wu, Jyh-Cherng Yu, Shou-Tung Chen, Grethe Grenaker Alnæs, Anne-Lise Borresen-Dale, Graham G. Giles, Roger L. Milne, Catriona McLean, Kenneth Muir, Artitaya Lophatananon, Sarah Stewart-Brown, Pornthep Siriwanarangsarn, Mikael Hartman, Hui Miao, Shaik Ahmad Bin Syed Buhari, Yik Ying Teo, Peter A. Fasching, Lothar Haeberle, Arif B. Ekici, Matthias W. Beckmann, Hermann Brenner, Aida Karina Dieffenbach, Volker Arndt, Christa Stegmaier, Anthony Swerdlow, Alan Ashworth, Nick Orr, Minouk J. Schoemaker, Montserrat García-Closas, Jonine Figueroa, Stephen J. Chanock, Jolanta

Lissowska, Jacques Simard, Mark S. Goldberg, France Labrèche, Martine Dumont, Robert Winqvist, Katri Pylkäs, Arja Jukkola-Vuorinen, Hiltrud Brauch, Thomas Brüning, Yon-Dschun Koto, Paolo Radice, Paolo Peterlongo, Bernardo Bonanni, Sara Volorio, Thilo Dörk, Natalia V. Bogdanova, Sonja Helbig, Arto Mannermaa, Vesa Kataja, Veli-Matti Kosma, Jaana M. Hartikainen, Peter Devilee, Robert A.E M. Tollenaar, Caroline Seynaeve, Christi J. Van Asperen, Anna Jakubowska, Jan Lubinski, Katarzyna Jaworska-Bieniek, Katarzyna Durda, Susan Slager, Amanda E. Toland, Christine B. Ambrosone, Drakoulis Yannoukakos, Suleeporn Sangrajang, Valerie Gaborieau, Paul Brennan, James McKay, Ute Hamann, Diana Torres, Wei Zheng, Jirong Long, Hoda Anton-Culver, Susan L. Neuhausen, Craig Luccarini, Caroline Baynes, Shahana Ahmed, Mel Maranian, Catherine S. Healey, Anna González-Neira, Guillermo Pita, M. Rosario Alonso, Nuria Álvarez, Daniel Herrero, Daniel C. Tessier, Daniel Vincent, Francois Bacot, Ines de Santiago, Jason Carroll, Carlos Caldas, Melissa A. Brown, Mathieu Lupien, Vessela N. Kristensen, Paul D.P Pharoah, Georgia Chenevix-Trench, Juliet D. French, Douglas F. Easton & Alison M. Dunning