

RE: Amanda Spurdle: UQ HERDC 2016 Publications Query

Amanda Spurdle <Amanda.Spurdle@qimrberghofer.edu.au>

Fri 15/04/2016 5:41 PM

To: Matthew Lamb <m.lamb@library.uq.edu.au>;

yes

From: Matthew Lamb [mailto:m.lamb@library.uq.edu.au]
Sent: Friday, 15 April 2016 4:52 PM
To: Amanda Spurdle; Amanda Spurdle
Subject: Amanda Spurdle: UQ HERDC 2016 Publications Query
Importance: High

Dear Prof Amanda Spurdle,

For the purposes the current UQ HERDC submission, can you confirm that you conducted the research leading to the following publication in your capacity as a staff member of The University of Queensland?

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O'Mara, Tracy A., Glubb, Dylan M., Painter, Jodie N., Cheng, Timothy, Dennis, Joe, Attia, John, Holliday, Elizabeth G., McEvoy, Mark, Scott, Rodney J., Ashton, Katie, Proietto, Tony, Otton, Geoffrey, Shah, Mitul, Ahmed, Shahana, Healey, Catherine S., Gorman, Maggie, Martin, Lynn, Hodgson, Shirley, Fasching, Peter A., Hein, Alexander, Beckmann, Matthias W., Ekici, Arif B., Hall, Per, Czene, Kamila, Darabi, Hatef, Li, Jingmei, Duerst, Matthias, Runnebaum, Ingo, Hillemanns, Peter, Doerk, Thilo, Lambrechts, Diether, Depreeuw, Jeroen, Annibali, Daniela, Amant, Frederic, Zhao, Hui, Goode, Ellen L., Dowdy, Sean C., Fridley, Brooke L., Winham, Stacey J., Salvesen, Helga B., Njolstad, Tormund S., Trovik, Jone, Werner, Henrica M. J., Tham, Emma, Liu, Tao, Mints, Miriam, Bolla, Manjeet K., Michailidou, Kyriaki, Tyrer, Jonathan P., Wang, Qin, Hopper, John L., Peto, Julian, Swerdlow, Anthony J., Burwinkel, Barbara, Brenner, Hermann, Meindl, Alfons, Brauch, Hiltrud, Lindblom, Annika, Chang-Claude, Jenny, Couch, Fergus J., Giles, Graham G., Kristensen, Vessela N., Cox, Angela, Pharoah, Paul D. P., Dunning, Alison M., Tomlinson, Ian, Easton, Douglas F., Thompson, Deborah J. and Spurdle, Amanda B. (2015) Comprehensive genetic assessment of the ESR1 locus identifies a risk region for endometrial cancer. *Endocrine-Related Cancer*, 22 5: 851-861. doi:10.1530/ERC-15-0319

Alexander, Kimberley E., Chambers, Suzanne, Spurdle, Amanda B., Batra, Jyotsna, Lose, Felicity, O'Mara, Tracy A., Gardiner, Robert A., Aitken, Joanne F., Clements, Judith A., Kedda, Mary-Anne and Janda, Monika (2015) Association between single-nucleotide polymorphisms in growth factor genes and quality of life in men with prostate cancer and the general population. *Quality of Life Research*, 24 9: 2183-2193. doi:10.1007/s11136-015-0950-6

Szulkin, Robert, Whittington, Thomas, Eklund, Martin, Aly, Markus, Eeles, Rosalind A., Easton, Douglas, Kote-Jarai, ZSofia, Al Olama, Ali Amin, Benlloch, Sara, Muir, Kenneth, Giles, Graham G., Southey, Melissa C., Fitzgerald, Liesel M., Henderson, Brian E., Schumacher, Fredrick, Haiman, Christopher A., Schleutker, Johanna, Wahlfors, Tiina, Tammela, Teuvo L. J., Nordestgaard, Borge G., Key, Tim J., Travis, Ruth C., Neal, David E., Donovan, Jenny L., Hamdy, Freddie C., Pharoah, Paul, Pashayan,

Nora, Khaw, Kay-Tee, Stanford, Janet L., Thibodeau, Stephen N., McDonnell, Shannon K., Schaid, Daniel J., Maier, Christiane, Vogel, Walther, Luedeke, Manuel, Herkommer, Kathleen, Kibel, Adam S., Cybulski, Cezary, Lubinski, Jan, Kluzniak, Wojciech, Cannon-Albright, Lisa, Brenner, Hermann, Butterbach, Katja, Stegmaier, Christa, Park, Jong Y., Sellers, Thomas, Lim, Hui-Yi, Slavov, Chavdar, Kaneva, Radka, Mitev, Vanio, Batra, Jyotsna, Clements, Judith A., Spurdle, Amanda, Teixeira, Manuel R., Paulo, Paula, Maia, Sofia, Pandha, Hardev, Michael, Agnieszka, Kierzek, Andrzej, Gronberg, Henrik and Wiklund, Fredrik (2015) Prediction of individual genetic risk to prostate cancer using a polygenic score. *Prostate*, 75 13: 1467-1474. doi:10.1002/pros.23037

Nead, Kevin T., Sharp, Stephen J., Thompson, Deborah J., Painter, Jodie N., Savage, David B., Semple, Robert K., Barker, Adam, Perry, John R. B., Attia, John, Dunning, Alison M., Easton, Douglas F., Holliday, Elizabeth, Lotta, Luca A., O'Mara, Tracy, McEvoy, Mark, Pharoah, Paul D. P., Scott, Rodney J., Spurdle, Amanda B., Langenberg, Claudia, Wareham, Nicholas J. and Scott, Robert A. (2015) Evidence of a Causal Association between Insulinemia and Endometrial Cancer: A Mendelian Randomization Analysis. *Journal of the National Cancer Institute*, 107 9: . doi:10.1093/jnci/djv178

Sobral-Leite, Marcelo, Wesseling, Jelle, Smit, Vincent T. H. B. M., Nevanlinna, Heli, van Miltenburg, Martine H., Sanders, Joyce, Hofland, Ingrid, Blows, Fiona M., Coulson, Penny, Patrycja, Gazinska, Schellens, Jan H. M., Fagerholm, Rainer, Heikkila, Paivi, Aittomaki, Kristiina, Blomqvist, Carl, Provenzano, Elena, Ali, Hamid Raza, Figueroa, Jonine, Sherman, Mark, Lissowska, Jolanta, Mannermaa, Arto, Kataja, Vesa, Kosma, Veli-Matti, Hartikainen, Jaana M., Phillips, Kelly-Anne, Couch, Fergus J., Olson, Janet E., Vachon, Celine, Visscher, Daniel, Brenner, Hermann, Butterbach, Katja, Arndt, Volker, Holleczeck, Bernd, Hoening, Maartje J., Hollestelle, Antoinette, Martens, John W. M., van Deurzen, Carolien H. M., van de Water, Bob, Broeks, Annegien, Chang-Claude, Jenny, Chenevix-Trench, Georgia, Easton, Douglas F., Pharoah, Paul D. P., Garcia-Closas,Montserrat, de Graauw, Marjo, Schmidt, Marjanka K. and Spurdle, Amanda (2015) Annexin A1 expression in a pooled breast cancer series: Association with tumor subtypes and prognosis. *BMC Medicine*, 13 1-11. doi:10.1186/s12916-015-0392-6

Al Olama, Ali Amin, Benlloch, Sara, Antoniou, Antonis C., Giles, Graham G., Severi, Gianluca, Neal, David E., Hamdy, Freddie C., Donovan, Jenny L., Muir, Kenneth, Schleutker, Johanna, Henderson, Brian E., Haiman, Christopher A., Schumacher, Fredrick R., Pashayan, Nora, Pharoah, Paul D. P., Ostrander, Elaine A., Stanford, Janet L., Batra, Jyotsna, Clements, Judith A., Chambers, Suzanne K., Weischer, Maren, Nordestgaard, Borge G., Ingles, Sue A., Sorensen, Karina D., Orntoft, Torben F., Park, Jong Y., Cybulski, Cezary, Maier, Christiane, Doerk, Thilo, Dickinson, Joanne L., Cannon-Albright, Lisa, Brenner, Hermann, Rebbeck, Timothy R., Zeigler-Johnson, Charnita, Habuchi, Tomonori, Thibodeau, Stephen N., Cooney, Kathleen A., Chappuis, Pierre O., Hutter, Pierre, Kaneva, Radka P., Foulkes, William D., Zeegers, Maurice P., Lu, Yong-Jie, Zhang, Hong-Wei, Stephenson, Robert, Cox, Angela, Southey, Melissa C., Spurdle, Amanda B., FitzGerald, Liesel, Leongamornlert, Daniel, Saunders, Edward, Tymrakiewicz, Malgorzata, Guy, Michelle, Dadaev, Tokhir, Little, Sarah J., Govindasami, Koveela, Sawyer, Emma, Wilkinson, Rosemary, Herkommer, Kathleen, Hopper, John L., Lophatonanon, Aritaya, Rinckleb, Antje E., Kote-Jarai, Zsofia, Eeles, Rosalind A. and Easton, Douglas F. (2015) Risk analysis of prostate cancer in practical, a multinational consortium, using 25 known prostate cancer susceptibility loci. *Cancer Epidemiology Biomarkers and Prevention*, 24 7: 1121-1129. doi:10.1158/1055-9965.EPI-14-0317

Blein, Sophie, Bardel, Claire, Danjean, Vincent, McGuffog, Lesley, Healey, Sue, Barrowdale, Daniel, Lee, Andrew, Dennis, Joe, Kuchenbaecker, Karoline B., Soucy, Penny, Terry, Mary Beth, Chung, Wendy K., Goldgar, David E., Buys, Sandra S., Janavicius, Ramunas, Tihomirova, Laima, Tung, Nadine, Dorfling, Cecilia M., van Rensburg, Elizabeth J., Neuhausen, Susan L., Ding, Yuan Chun, Gerdes, Anne-Marie, Ejlersen, Bent, Nielsen, Finn C., Hansen, Thomas V. O., Osorio, Ana, Benitez, Javier, Andres Conejero, Raquel, Segota, Ena, Weitzel, Jeffrey N., Thelander, Margo, Peterlongo, Paolo, Radice, Paolo, Pensotti, Valeria, Dolcetti, Riccardo, Bonanni, Bernardo, Peissel, Bernard, Zaffaroni, Daniela, Scuvera,

Giulietta, Manoukian, Siranoush, Varesco, Liliana, Capone, Gabriele L., Papi, Laura, Ottini, Laura, Yannoukakos, Drakoulis, Konstantopoulou, Irene, Garber, Judy, Hamann, Ute, Donaldson, Alan, Brady, Angela, Brewer, Carole, Foo, Claire, Evans, D. Gareth, Frost, Debra, Eccles, Diana, Douglas, Fiona, Cook, Jackie, Adlard, Julian, Barwell, Julian, Walker, Lisa, Izatt, Louise, Side, Lucy E., Kennedy, M. John, Tischkowitz, Marc, Rogers, Mark T., Porteous, Mary E., Morrison, Patrick J., Platte, Radka, Eeles, Ros, Davidson, Rosemarie, Hodgson, Shirley, Cole, Trevor, Godwin, Andrew K., Isaacs, Claudine, Claes, Kathleen, De Leeneer, Kim, Meindl, Alfons, Gehrig, Andrea, Wappenschmidt, Barbara, Sutter, Christian, Engel, Christoph, Niederacher, Dieter, Steinemann, Doris, Plendl, Hansjoerg, Kast, Karin, Rhiem, Kerstin, Ditsch, Nina, Arnold, Norbert, Varon-Mateeva, Raymonda, Schmutzler, Rita K., Preisler-Adams, Sabine, Markov, Nadja Bogdanova, Wang-Gohrke, Shan, de Pauw, Antoine, Lefol, Cedrick, Lasset, Christine, Leroux, Dominique, Rouleau, Etienne, Damiola, Francesca, Dreyfus, Helene, Barjhoux, Laure, Golmard, Lisa, Uhrhammer, Nancy, Bonadona, Valerie, Sornin, Valerie, Bignon, Yves-Jean, Carter, Jonathan, Van Le, Linda, Piedmonte, Marion, DiSilvestro, Paul A., de la Hoya, Miguel, Caldes, Trinidad, Nevanlinna, Heli, Aittomaki, Kristiina, Jager, Agnes, van den Ouweland, Ans M. W., Kets, Carolien M., Aalfs, Cora M., van Leeuwen, Flora E., Hogervorst, Frans B. L., Meijers-Heijboer, Hanne E. J., Oosterwijk, Jan C., van Roozendaal, Kees E. P., Rookus, Matti A., Devilee, Peter, van der Luijt, Rob B., Olah, Edith, Diez, Orland, Teule, Alex, Lazaro, Conxi, Blanco, Ignacio, Del Valle, Jesus, Jakubowska, Anna, Sukiennicki, Grzegorz, Gronwald, Jacek, Lubinski, Jan, Durda, Katarzyna, Jaworska-Bieniek, Katarzyna, Agnarsson, Bjarni A., Maugard, Christine, Amadori, Alberto, Montagna, Marco, Teixeira, Manuel R., Spurdle, Amanda B., Foulkes, William, Olswold, Curtis, Lindor, Noralane M., Pankratz, Vernon S., Szabo, Csilla I., Lincoln, Anne, Jacobs, Lauren, Corines, Marina, Robson, Mark, Vijai, Joseph, Berger, Andreas, Fink-Retter, Anneliese, Singer, Christian F., Rappaport, Christine, Kaulich, Daphne Geschwantler, Pfeiler, Georg, Tea, Muy-Kheng, Greene, Mark H., Mai, Phuong L., Rennert, Gad, Imyanitov, Evgeny N., Mulligan, Anna Marie, Glendon, Gord, Andrulis, Irene L., Tchatchou, Sandrine, Toland, Amanda Ewart, Pedersen, Inge Sokilde, Thomassen, Mads, Kruse, Torben A., Jensen, Uffe Birk, Caligo, Maria A., Friedman, Eitan, Zidan, Jamal, Laitman, Yael, Lindblom, Annika, Melin, Beatrice, Arver, Brita, Loman, Niklas, Rosenquist, Richard, Olopade, Olufunmilayo I., Nussbaum, Robert L., Ramus, Susan J., Nathanson, Katherine L., Domchek, Susan M., Rebbeck, Timothy R., Arun, Banu K., Mitchell, Gillian, Karlan, Beth Y., Lester, Jenny, Orsulic, Sandra, Stoppa-Lyonnet, Dominique, Thomas, Gilles, Simard, Jacques, Couch, Fergus J., Offit, Kenneth, Easton, Douglas F., Chenevix-Trench, Georgia, Antoniou, Antonis C., Mazoyer, Sylvie, Phelan, Catherine M., Sinilnikova, Olga M. and Cox, David G. (2015) An original phylogenetic approach identified mitochondrial haplogroup T1a1 as inversely associated with breast cancer risk in BRCA2 mutation carriers. *Breast Cancer Research*, 17 1: . doi:10.1186/s13058-015-0567-2

Stegeman, Shane, Moya, Leire, Selth, Luke A., Spurdle, Amanda B., Clements, Judith A. and Batra, Jyotsna (2015) A genetic variant of MDM4 influences regulation by multiple microRNAs in prostate cancer. *Endocrine-Related Cancer*, 22 2: 265-276. doi:10.1530/ERC-15-0013

Blanco I., Kuchenbaecker K., Cuadras D., Wang X., Barrowdale D., De Garibay G.R., Librado P., Sanchez-Gracia A., Rozas J., Bonifaci N., McGuffog L., Pankratz V.S., Islam A., Mateo F., Berenguer A., Petit A., Catala I., Brunet J., Feliubadalo L., Tornero E., Benitez J., Osorio A., Teresa R., Teresa C., Nevanlinna H., Aittomaki K., Arun B.K., Toland A.E., Karlan B.Y., Walsh C., Lester J., Greene M.H., Mai P.L., Nussbaum R.L., Andrulis I.L., Domchek S.M., Nathanson K.L., Rebbeck T.R., Barkardottir R.B., Jakubowska A., Lubinski J., Durda K., Jaworska-Bieniek K., Claes K., Van Maerken T., Diez O., Hansen T.V., Jonson L., Gerdes A.-M., Ejlersen B., De La Hoya M., Caldes T., Dunning A.M., Oliver C., Fineberg E., Cook M., Peock S., McCann E., Murray A., Jacobs C., Pichert G., Lalloo F., Chu C., Dorkins H., Paterson J., Ong K.-R., Teixeira M.R., Teixeira T., Hogervorst F.B.L., Van Der Hout A.H., Seynaeve C., Van Der Luijt R.B., Ligtenberg M.J.L., Devilee P., Wijnen J.T., Rookus M.A., Meijers-Heijboer H.E.J., Blok M.J., Van Den Ouweland A.M.W., Aalfs C.M., Rodriguez G.C., Phillips K.-A.A., Piedmonte M., Nerenstone S.R., Bae-Jump V.L., O'Malley D.M., Ratner E.S., Schmutzler R.K., Wappenschmidt B., Rhiem K., Engel C., Meindl A., Ditsch N., Arnold N., Plendl H.J., Niederacher D., Sutter C., Wang-Gohrke S.,

Steinemann D., Preisler-Adams S., Kast K., Varon-Mateeva R., Gehrig A., Bojesen A., Pedersen I.S., Sunde L., Jensen U.B., Thomassen M., Kruse T.A., Foretova L., Peterlongo P., Bernard L., Peissel B., Scuvera G., Manoukian S., Radice P., Ottini L., Montagna M., Agata S., Maugard C., Simard J., Soucy P., Berger A., Fink-Retter A., Singer C.F., Rappaport C., Geschwantler-Kaulich D., Tea M.-K., Pfeiler G., John E.M., Miron A., Neuhausen S.L., Terry M.B., Chung W.K., Daly M.B., Goldgar D.E., Janavicius R., Dorfling C.M., Van Rensburg E.J., Fostira F., Konstantopoulou I., Garber J., Godwin A.K., Olah E., Narod S.A., Rennert G., Paluch S.S., Laitman Y., Friedman E., Liljegren A., Rantala J., Stenmark-Askmal M., Loman N., Imyanitov E.N., Hamann U., Spurdle A.B., Healey S., Weitzel J.N., Herzog J., Margileth D., Gorrini C., Esteller M., Gomez A., Sayols S., Vidal E., Heyn H., Stoppa-Lyonnet D., Leone M., Barjhoux L., Fassy-Colcombet M., De Pauw A., Lasset C., Ferrer S.F., Castera L., Berthet P., Cornelis F., Bignon Y.-J., Damiola F., Mazoyer S., Sinilnikova O.M., Maxwell C.A., Vijai J., Robson M., Kauff N., Corines M.J., Villano D., Cunningham J., Lee A., Lindor N., Lazaro C., Easton D.F., Offit K., Chenevix-Trench G., Couch F.J., Antoniou A.C. and Pujana M.A. (2015) Assessing associations between the AURKAHMMR-TPX2-TUBG1 functional module and breast cancer risk in BRCA1/2 mutation carriers. *PLoS ONE*, 10 4: 1-18. doi:10.1371/journal.pone.0120020

Painter J.N., O'Mara T.A., Batra J., Cheng T., Lose F.A., Dennis J., Michailidou K., Tyrer J.P., Ahmed S., Ferguson K., Healey C.S., Kaufmann S., Hillman K.M., Walpole C., Moya L., Pollock P., Jones A., Howarth K., Martin L., Gorman M., Hodgson S., De Polanco M.M.E., Sans M., Carracedo A., Castellvi-Bel S., Rojas-Martinez A., Santos E., Teixeira M.R., Carvajal-Carmona L., Shu X.-O., Long J., Zheng W., Xiang Y.-B., Montgomery G.W., Webb P.M., Scott R.J., McEvoy M., Attia J., Holliday E., Martin N.G., Nyholt D.R., Henders A.K., Fasching P.A., Hein A., Beckmann M.W., Renner S.P., Dork T., Hillemanns P., Durst M., Runnebaum I., Lambrechts D., Coenegrachts L., Schrauwen S., Amant F., Winterhoff B., Dowdy S.C., Goode E.L., Teoman A., Salvesen H.B., Trovik J., Njolstad T.S., Werner H.M.J., Ashton K., Proietto T., Otton G., Tzortzatos G., Mints M., Tham E., Hall P., Czene K., Liu J., Li J., Hopper J.L., Southey M.C., Ekici A.B., Ruebner M., Johnson N., Peto J., Burwinkel B., Marme F., Brenner H., Dieffenbach A.K., Meindl A., Brauch H., Lindblom A., Depreeuw J., Moisse M., Chang-Claude J., Rudolph A., Couch F.J., Olson J.E., Giles G.G., Bruinsma F., Cunningham J.M., Fridley B.L., Borresen-Dale A.L., Kristensen V.N., Cox A., Swerdlow A.J., Orr N., Bolla M.K., Wang Q., Weber R.P., Chen Z., Shah M., French J.D., Pharoah P.D.P., Dunning A.M., Tomlinson I., Easton D.F., Edwards S.L., Thompson D.J. and Spurdle A.B. (2015) Fine-mapping of the HNF1B multicancer locus identifies candidate variants that mediate endometrial cancer risk. *Human Molecular Genetics*, 24 5: 1478-1492. doi:10.1093/hmg/ddu552

Felix, Ashley S., Gaudet, Mia M., La Vecchia, Carlo, Nagle, Christina M., Shu, Xiao Ou, Weiderpass, Elisabete, Adami, Hans Olov, Beresford, Shirley, Bernstein, Leslie, Chen, Chu, Cook, Linda S., De Vivo, Immaculata, Doherty, Jennifer A., Friedenreich, Christine M., Gapstur, Susan M., Hill, Dierdre, Horn-Ross, Pamela L., Lacey, James V., Levi, Fabio, Liang, Xiaolin, Lu, Lingeng, Magliocco, Anthony, McCann, Susan E., Negri, Eva, Olson, Sara H., Palmer, Julie R., Patel, Alpa V., Petruzella, Stacey, Prescott, Jennifer, Risch, Harvey A., Rosenberg, Lynn, Sherman, Mark E., Spurdle, Amanda B., Webb, Penelope M., Wise, Lauren A., Xiang, Yong-Bing, Xu, Wanghong, Yang, Hannah P., Yu, Herbert, Zeleniuch-Jacquotte, Anne and Brinton, Louise A. (2015) Intrauterine devices and endometrial cancer risk: A pooled analysis of the Epidemiology of Endometrial Cancer Consortium. *International Journal of Cancer*, 136 5: E410-E422. doi:10.1002/ijc.29229

Yang, H. P., Cook, L. S., Weiderpass, E., Adami, H. -O., Anderson, K. E., Cai, H., Cerhan, J. R., Clendenen, T. V., Felix, A. S., Friedenreich, C. M., Garcia-Closas, M., Goodman, M. T., Liang, X., Lissowska, J., Lu, L., Magliocco, A. M., McCann, S. E., Moysich, K. B., Olson, S. H., Petruzella, S., Pike, M. C., Polidoro, S., Ricceri, F., Risch, H. A., Sacerdote, C., Setiawan, V. W., Shu, X. O., Spurdle, A. B., Trabert, B., Webb, P. M., Wentzensen, N., Xiang, Y. -B., Xu, Y., Yu, H., Zeleniuch-Jacquotte, A. and Brinton, L. A. (2015) Infertility and incident endometrial cancer risk: a pooled analysis from the

epidemiology of endometrial cancer consortium (E2C2). *British Journal of Cancer*, 112 5: 925-933.
doi:10.1038/bjc.2015.24

Jhuraney, Ankita, Velkova, Aneliya, Johnson, Randall C., Kessing, Bailey, Carvalho, Renato S., Whiley, Phillip, Spurdle, Amanda B., Vreeswijk, Maaïke P. G., Caputo, Sandrine M., Millot, Gael A., Vega, Ana, Coquelle, Nicolas, Galli, Alvaro, Eccles, Diana, Blok, Marinus J., Pal, Tuya, van der Luijt, Rob B., Pena, Marta Santamarina, Neuhausen, Susan L., Donenberg, Talia, Machackova, Eva, Thomas, Simon, Vallee, Maxime, Couch, Fergus J., Tavtigian, Sean V., Glover, J. N. Mark, Carvalho, Marcelo A., Brody, Lawrence C., Sharan, Shyam K. and Monteiro, Alvaro N. (2015) BRCA1 Circos: A visualisation resource for functional analysis of missense variants. *Journal of Medical Genetics*, 52 4: 224-230.
doi:10.1136/jmedgenet-2014-102766

Peterlongo P., Chang-Claude J., Moysich K.B., Rudolph A., Schmutzler R.K., Simard J., Soucy P., Eeles R.A., Easton D.F., Hamann U., Wilkening S., Chen B., Rookus M.A., Schmidt M.K., Van Der Baan F.H., Spurdle A.B., Walker L.C., Lose F., Maia A.-T., Montagna M., Matricardi L., Lubinski J., Jakubowska A., Garcia E.B.G., Olopade O.I., Nussbaum R.L., Nathanson K.L., Domchek S.M., Rebbeck T.R., Arun B.K., Karlan B.Y., Orsulic S., Lester J., Chung W.K., Miron A., Southey M.C., Goldgar D.E., Buys S.S., Janavicius R., Dorfling C.M., Van Rensburg E.J., Ding Y.C., Neuhausen S.L., Hansen T.V.O., Gerdes A.-M., Ejlertsen B., Jonson L., Osorio A., Martinez-Bouzas C., Benitez J., Conway E.E., Blazer K.R., Weitzel J.N., Manoukian S., Peissel B., Zaffaroni D., Scuvera G., Barile M., Ficarazzi F., Mariette F., Fortuzzi S., Viel A., Giannini G., Papi L., Martayan A., Tibiletti M.G., Radice P., Vratimos A., Fostira F., Garber J.E., Donaldson A., Brewer C., Foo C., Evans D.G.R., Frost D., Eccles D., Brady A., Cook J., Tischkowitz M., Adlard J., Barwell J., Walker L., Izatt L., Side L.E., Kennedy M.J., Rogers M.T., Porteous M.E., Morrison P.J., Platte R., Davidson R., Hodgson S.V., Ellis S., Cole T., Godwin A.K., Claes K., Van Maerken T., Meindl A., Gehrig A., Sutter C., Engel C., Niederacher D., Steinemann D., Plendl H., Kast K., Rhiem K., Ditsch N., Arnold N., Varon-Mateeva R., Wappenschmidt B., Wang-Gohrke S., Bressac-De Paillerets B., Buecher B., Delnatte C., Houdayer C., Stoppa-Lyonnet D., Damiola F., Coupier I., Barjhoux L., Venat-Bouvet L., Golmard L., Boutry-Kryza N., Sinilnikova O.M., Caron O., Pujol P., Mazoyer S., Belotti M., Piedmonte M., Friedlander M.L., Rodriguez G.C., Copeland L.J., De La Hoya M., Segura P.P., Nevanlinna H., Aittomaki K., Van Os T.A.M., Meijers-Heijboer H.E.J., Van Der Hout A.H., Vreeswijk M.P.G., Hoogerbrugge N., Ausems M.G.E.M., Van Doorn H.C., Collee J.M., Olah E., Diez O., Blanco I., Lazaro C., Brunet J., Feliubadalo L., Cybulski C., Gronwald J., Durda K., Jaworska-Bieniek K., Sukiennicki G., Arason A., Chiquette J., Teixeira M.R., Olswold C., Couch F.J., Lindor N.M., Wang X., Szabo C.I., Offit K., Corines M., Jacobs L., Robson M.E., Zhang L., Joseph V., Berger A., Singer C.F., Rappaport C., Kaulich D.G., Pfeiler G., Tea M.-K.M., Phelan C.M., Greene M.H., Mai P.L., Rennert G., Mulligan A.M., Glendon G., Tchatchou S., Andrulis I.L., Toland A.E., Bojesen A., Pedersen I.S., Thomassen M., Jensen U.B., Laitman Y., Rantala J., Von Wachenfeldt A., Ehrencrona H., Askmalm M.S., Borg A., Kuchenbaecker K.B., McGuffog L., Barrowdale D., Healey S., Lee A., Pharoah P.D.P., Chenevix-Trench G., Antoniou A.C. and Friedman E. (2015) Candidate genetic modifiers for breast and ovarian cancer risk in BRCA1 and BRCA2 mutation carriers. *Cancer Epidemiology Biomarkers and Prevention*, 24 1: 308-316.
doi:10.1158/1055-9965.EPI-14-0532

Beesley, Vanessa L., Rowlands, Ingrid J., Hayes, Sandi C., Janda, Monika, O'Rourke, Peter, Marquart, Louise, Quinn, Michael A., Spurdle, Amanda B., Obermair, Andreas, Brand, Alison, Oehler, Martin K., Leung, Yee, McQuire, Lesley, Webb, Penelope M. and On behalf of the Australian National Endometrial Cancer Study Group (2015) Incidence, risk factors and estimates of a woman's risk of developing secondary lower limb lymphedema and lymphedema-specific supportive care needs in women treated for endometrial cancer. *Gynecologic Oncology*, 136 1: 87-93. doi:10.1016/j.ygyno.2014.11.006

Yours Faithfully,

Dr. Matthew Lamb
School of Medicine
Research Office
The University of Queensland

Staff Universes

Criteria Prompts:
Surname: Spurdle
Preferred Name: Amanda
Username: x
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Student ID:

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Year	Census Type	Aurion Number	Surname	Given Names	Initials	Job Title	Unit Code	Unit Name	School/Division	Faculty/Major Area

Staff Official 2010

Aurion Number	Surname	Given Names	Preferred Name	Appt From Date	Appt To Date	Original Commencment Date (at UQ)	Job Title	Unit Code	Unit Name	School/Division	Faculty/Major Area
0038354	Spurdle	Amanda Barbara	Amanda	01/01/2010	31/12/2077	01/07/2001	Conjoint Lecturer	137	Molecular and Cellular Pathology	Medicine	Health Sciences

Staff Official 2009

Aurion Number	Surname	Given Names	Preferred Name	Appt From Date	Appt To Date	Original Commencment Date (at UQ)	Job Title	Unit Code	Unit Name	School/Division	Faculty/Major Area
0038354	Spurdle	Amanda Barbara	Amanda	01/07/2001	31/12/2077	01/07/2001	Conjoint Lecturer	137	Molecular and Cellular Pathology	Medicine	Health Sciences