

UK Stem Cell Bank Articles and Reviews since 2007

3. Best Practice documents

Name of Article	Consensus guidance for banking and supply of human embryonic stem cell lines for research purposes.
Authors	Andrews, P.W., Arias-Diaz, J., Auerbach, J., Alvarez, M., Ahrlund-Richter, L., Baker, D., Benvenisty, N., Ben-Josef, D., Blin, G., Borghese, L., Borstlap, J., Bruce, K., Brüstle, O., Buckle, R., Camby, C., Choo, A.B., Chen, W., Collins, D., Colman, A., Crombie, C., Crook, J.M., Cypess, R., De Sousa, P., Dhawan, J., Douay, L., Dvorak, P., Dyke, T., Eriksson, L., Firpo, M., Fitzgerald, C., Glover, C., Gokhale, P., Greene, M., Ha, H-Y., Hampl, A., Healy, L., Hei, D., Holm, F., Hovatta, O., Hunt, C., Hwang, S-M., Inamdar, M., Isasi, R., Itskovitz-Eldor, J., Jessie, N., Kim, D-W, Kirzner, R., Kiatpongsan, S., Knowles, B.B., Kuo, H-C., Laughlin, M., Lavon, N., Ludwig, T., Lakov, M., Lee, D-R., Macauley, J., McKay, R., Menasche, P., Menendez, P-M., Michalska, A., Mileikovskaia, M., Minger, S., Mishra, G., Moody, J., Montgomery, K., Morris, C., Mummery, C., Nagy, A., Nakamura, Y., Nakatsuji, N., Nishikawa, S-I, Oh, S., Oh, S-K, Olson, P., Otonkoski, T., M., Patole, M., Park, H-S., Pei, X., Pera, M., Rajala, K., Reubinooff, B., Robins, A., Rooke, H., Rumayor, V., Scotmann, H., Sherlock, J., Simon, C., Sipp, D., Skinner, R., Smith, D., Stacey, G.N., Stefanovic, S., Strehl, R., Taft, R., Takahashi, T., Talib, S., Terstegge, S., Turner, R., Tuuri, T., Yu, J., Zandstra, P., Zapata, A., Zeng, F., Zhou Q., Tannenbaum, S.
Journal	<i>Stem Cell Reviews and Reports</i> 5, pp301-314.
Year	2012

Name of Article	WHO Study Group on cell substrates.
Authors	Knezevic I, Stacey G, Petricciani J.
Journal	Biologicals. 2008 May;36(3):203-11.
Year	2008

Name of Article	Evaluation of cell substrates for the production of biologicals: Revision of WHO recommendations Report of the WHO Study Group on Cell Substrates for the Production of Biologicals.
Authors	Knezevic I, Stacey G , Petricciani J, Sheets R. (on behalf of the WHO Study Group on Cell Substrates).
Journal	Biologicals; 38:162-169
Year	2009

Name of Article	Cell culture contamination.
Authors	Stacey GN.
Journal	Methods Mol Biol; 731:79-91.
Year	2011

Name of Article	Standardisation of pluripotent stem cell cultures for toxicity testing, Expert Opinion On Drug Metabolism and Toxicology.
Authors	Pistolatto, F., Bremer-Hoffmann, S., Healy, L., Young, L. and Stacey, G.
Journal	8(2):239-257
Year	2011

Name of Article	Global Solutions to the Challenges of Setting up and Managing a Stem Cell Laboratory.
Authors	Inamdar MS, Healy L, Sinha A, Stacey G.
Journal	Stem Cell Rev., 8(3):830-843
Year	2012

Name of Article	Points to consider in the development of seed stocks of pluripotent stem cells for clinical applications.
Authors	Andrews PW, Baker D, Benvenisty N, Miranda B, Bruce K, Brüstle O, Choi M, Choi YM, Crook JM, De Sousa PA, Dvorak P, Freund C, Firpo M, Furue MK, Gokhale P, Ha HY, Han E, Haupt S, Healy L, Hei DJ, Hovatta O, Hunt C, Hwang SM, Inamdar MS, Isasi RM, Jaconi M, Jekerle V, Kamthorn P, Kibbey MC, Knezevic I, Knowles BB, Koo SK, Laabi Y, Leopoldo L, Liu P, Lomax GP, Loring JF, Ludwig TE, Montgomery K, Mummery C, Nagy A, Nakamura Y, Nakatsuji N, Oh S, Oh SK, Otonkoski T, Pera M, Peschanski M, Pranke P, Rajala KM, Rao M, Ruttachuk R, Reubinoff B, Ricco L, Rooke H, Sipp D, Stacey GN, Suemori H, Takahashi TA, Takada K, Talib S, Tannenbaum S, Yuan BZ, Zeng F, Zhou Q.
Journal	Regenerative Medicine. 10 (02s) doi: 10.2217/RME.14.93
Year	2015

Name of Article	Good Cell Culture Practice for stem cells and stem-cell-derived models.
Authors	Pamies D, Bal-Price A, Simeonov A, Tagle D, Allen D, Gerhold D, Yin D, Pistollato F, Inutsuka T, Sullivan K, Stacey G, Salem H, Leist M, Daneshian M, Vemuri MC, McFarland F, Coecke S, Fitzpatrick SC, Lakshmipathy U, Mack A, Wang WB, Daiju Y, Sekino Y, Kanda Y, Smirnova L and Hartung T.
Journal	ALTEX Online first published August 23, 2016, version 2 http://dx.doi.org/10.14573/altex.1607121
Year	2016

Name of Article	Good Cell Culture Practice for stem cells and stem-cell-derived models.
Authors	Pamies D, Bal-Price A, Simeonov A, Tagle D, Allen D, Gerhold D, Yin D, Pistollato F, Inutsuka T, Sullivan K, Stacey G, Salem H, Leist M, Daneshian M, Vemuri MC, McFarland F, Coecke S, Fitzpatrick SC, Lakshmipathy U, Mack A, Wang WB, Daiju Y, Sekino Y, Kanda Y, Smirnova L and Hartung T.
Journal	ALTEX Online first published August 23, 2016, version 2 http://dx.doi.org/10.14573/altex.1607121
Year	2016

Name of Article	Rapid establishment of the European Bank for induced Pluripotent Stem Cells (EBiSC) - the Hot Start experience.
Authors	De Sousa, P.A., Steeg R, Wachter E, Bruce K, King J, Hoeve M, Khadun S, McConnachie G, Holder J, Kurtz A, Seltsmann S, Dewender J, Reimann S, Stacey G, O'Shea O, Chapman C, Healy L, Zimmermann H, Bolton B, Rawat T, Atkin I, Veiga A, Kuebler B, Miranda Serano B, Saric T, Hescheler J, Brüstle O, Peitz M, Thiele C, Geijsen N, Holst B, Clausen C, Lako M, Armstrong L, Gupta SK, Kvist AJ, Hicks R, Jonebring A, Brolén G, Ebner A, Cabrera-Socorro A, Foerch P, Geraerts M, Stummann TC, Harmont S, George C, Streeter I, Clarke L, Parkinson H, Harrison PW, Faulconbridge A, Luca Cherubin u, Tony Burdett u, Cesar Trigueros v, Minal J Patel w, Christa Lucas w, Barry Hardy x, Rok Predan x, Joh Dokler x, Maja Brajnik x, Oliver Keminer y, Ole Pless y, Philip Gribbon y, Carsten Claussen y, Annette Ringwald z, Beate Kreisel z, Aidan Courtney b,c, Timothy E.
Journal	Stem Cell Research 20 (2017) 105–114.
Year	2017