

- 22 Prat A, Parker JS, Karginova O, Fan C, Livasy C, Herschkowitz JI, He X, Perou CM. Phenotypic and molecular characterization of the claudin-low intrinsic subtype of breast cancer. *Breast Cancer Res* 2010; **12**: R68.
- 23 Sabatier R, Finetti P, Guille A, Adelaide J, Chaffanet M, Viens P, Birnbaum D, Bertucci F. Claudin-low breast cancers: clinical, pathological, molecular and prognostic characterization. *Mol Cancer BioMed Central*; 2014; **13**: 228.
- 24 Charafe-jauffret E, Ginestier C, Iovino F, Wicinski J, Cervera N, Finetti P, Hur M, Diebel ME, Monville F, Brown M, Viens P, Xerri L, Bertucci F, Stassi G, Dontu G, Birnbaum D, Wicha MS. Breast cancer cell lines contain functional cancer stem cells with metastatic capacity and distinct molecular signature. *Cancer Res* 2009; **69**: 1302–13.
- 25 Santagata S, Thakkar A, Ergonul A, Wang B, Woo T, Hu R, Harrell JC, McNamara G, Schwede M, Culhane AC, Kindelberger D, Rodig S, Richardson A, Schnitt SJ, Tamimi RM, Ince TA, Hamilton A, Gallipoli P, Nicholson E, Holyoake T, et al. Taxonomy of breast cancer based on normal cell phenotype predicts outcome. *J Clin Invest* American Society for Clinical Investigation; 2014; **124**: 859–70.
- 26 Rizzino A. Concise review: The Sox2-Oct4 connection: critical players in a much larger interdependent network integrated at multiple levels. *Stem Cells* NIH Public Access; 2013; **31**: 1033–9.