



SUBJECT AREAS:
BREAST CANCER
METASTASIS

CORRIGENDUM: Stage of Breast Cancer Progression Influences Cellular Response to Activation of the WNT/Planar Cell Polarity Pathway

Connor D. MacMillan, Hon S. Leong, David W. Dales, Amy E. Robertson, John D. Lewis, Ann F. Chambers & Alan B. Tuck

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This Article contains typographical errors in in the Methods section under subheading ‘Cell lines and culture conditions’

“insulin (1 mg/mL), epidermal growth factor (12.5 ng/mL), hydrocortisone (2.8 mM), 10 mM 4-(2-hydroxyethyl)-1-piperazineethanesulfonic acid (HEPES), 1 mM sodium pyruvate, 0.1 mM non-essential amino acids, and 50 mg/mL gentamycin reagent (now called α HE; all supplements from Wisent Bioproducts, Montreal, QC) as previously described”

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should read

“insulin (1 μ g/mL), epidermal growth factor (12.5 ng/mL), hydrocortisone (2.8 μ M), 10 mM 4-(2-hydroxyethyl)-1-piperazineethanesulfonic acid (HEPES), 1 mM sodium pyruvate, 0.1 mM non-essential amino acids, and 50 μ g/mL gentamycin reagent (now called α HE; all supplements from Wisent Bioproducts, Montreal, QC) as previously described”