

**Supplementary Table 1. mRNA levels of hormone (A) and growth factor (B) receptors in BCAHC-1 cells, as evaluated by real-time PCR.** AR, androgen receptor; ESR1, estrogen receptor  $\alpha$ ; ESR2, estrogen receptor  $\beta$ ; GPER, g protein-estrogen receptor; GR, glucocorticoid receptor; MR, mineralocorticoid receptor; PGRA, progesterone receptor A; PGRB, progesterone receptor B; EGFR, epidermal growth factor receptor; ERBB2, Erb-B2 receptor tyrosine kinase 2; ERBB3, Erb-B2 receptor tyrosine kinase 3; IGF1R, insulin like growth factor 1 receptor; INSR A, insulin receptor A; INSR B, insulin receptor B. Values represent the mean  $\pm$  SD of three independent experiments performed in triplicate.  $p < 0.05$ .

<b>A</b>	<b>Gene</b>	<b>mRNA levels (pmol/<math>\mu</math>g total RNA)</b>	<b>B</b>	<b>Gene</b>	<b>mRNA levels (pmol/<math>\mu</math>g total RNA)</b>
	AR	< 0.001		EGFR	< 0.001
	ESR1 (C-E domains)	290 $\pm$ 23		ERBB2	< 0.001
	ESR1 (A-B domains)	< 0.001		ERBB3	< 0.001
	ESR2	< 0.001		IGF1R	< 0.001
	GPER	< 0.001		INSR A	667 $\pm$ 35
	GR	< 0.001		INSR B	332 $\pm$ 29
	MR	< 0.001			
	PGRA	< 0.001			
	PGRB	< 0.001			