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Prosaposin activates the androgen receptor and potentiates resistance to endocrine treatment in breast cancer.

AUTHOR(S)

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Ali, Azlena; Creevey, Laura; Hao, Yuan; McCartan, Damian; O'Gaora, Peadar; Hill, Arnold DK; et al. (2015): Prosaposin activates the androgen receptor and potentiates resistance to endocrine treatment in breast cancer.. figshare. Journal contribution. <https://hdl.handle.net/10779/rcsi.10800944.v1>

HANDLE

[10779/rcsi.10800944.v1](https://hdl.handle.net/10779/rcsi.10800944.v1)

LICENCE

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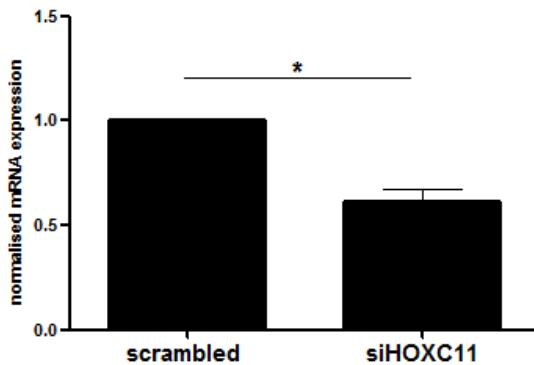
URL

https://repository.rcsi.com/articles/Prosaposin_activates_the_androgen_receptor_and_potentiates_resistance_to_endocrine_treatment_in_breast_cancer_/10800944/1

Supplemental Figure 2

A (i)

GREB1 mRNA LY2 post siRNA-HOXC11



(ii)

Gene ID	Gene	Locus	fpmk_scram	fpmk_siHOXC11
ENSG00000196208	GREB1	2:11674241-11782914	46.778	31.369

B

Summary ?

Name	MA0007.2
Alt. Name	AR
Database	JASPAR_CORE_2014.meme
p-value	2.25589e-06
E-value	0.00133774
q-value	0.00267306
Overlap	10
Offset	0
Orientation	Normal

Alignment ?

