Normal Tissue

	OXTR	FOS	ITPR1	RCAN1	CAMK2D	CACNA2D	lnc_TNS1	lnc_FOXF1	lnc_MTX2	lnc_ZFP161
OXTR		r = 0.12 p = 3.18e−01	r = 0.03 p = 7.90e−01	r = 0.01 p = 9.13e−01	r = 0.05 p = 6.72e−01	r = 0.31 p = 8.93e−03	r = 0.19 p = 1.17e−01	r = 0.24 p = 4.58e−02	r = 0.31 p = 9.61e−03	r = 0.02 p = 8.47e−01
FOS			r = 0.43 p = 2.39e−04	r = 0.49 p = 2.12e−05	r = 0.55 p = 1.04e−06	r = 0.22 p = 6.38e−02	r = 0.20 p = 9.37e−02	r = −0.10 p = 4.00e−01	r = −0.16 p = 2.01e−01	r = 0.22 p = 6.72e−02
ITPR1				r = 0.35 p = 3.18e−03	r = 0.09 p = 4.57e−01	r = 0.06 p = 6.12e−01	r = −0.05 p = 6.90e−01	r = −0.33 p = 6.22e−03	r = −0.35 p = 3.15e−03	r = −0.17 p = 1.55e−01
RCAN1					r = 0.63 p = 7.41e−09	r = −0.11 p = 3.89e−01	r = 0.52 p = 4.10e−06	r = 0.12 p = 3.39e−01	r = 0.12 p = 3.20e−01	r = 0.25 p = 4.02e−02
CAMK2D						r = 0.25 p = 3.73e−02	r = 0.57 p = 2.67e−07	r = 0.39 p = 7.94e−04	r = 0.29 p = 1.58e−02	r = 0.65 p = 1.13e−09
CACNA2D							r = 0.14 p = 2.36e−01	r = 0.14 p = 2.39e−01	r = 0.12 p = 3.18e−01	r = 0.44 p = 1.86e−04
lnc_TNS1								r = 0.54 p = 1.31e−06	r = 0.59 p = 1.18e−07	r = 0.61 p = 1.97e−08
lnc_FOXF1									r = 0.78 p = 2.13e−15	r = 0.62 p = 1.06e−08
lnc_MTX2										r = 0.51 p = 7.15e−06
lnc_ZFP161										