Supplementary figure 2.17

```
$ ffq -l 2 CRX118015 -o metadata.json

{
    "PRJNA118015": {
        "accession": "PRJNA118015",
        "title": "Expression data from estrogen disrupted endometrium",
        "description": "Placentation of the conceptus to the surface epithelium is governed thr
ough a tightly regulated temporal and spatial window. Premature exogenous steriod exposure caus
es a shift in the maternal tissue's receptivity and prevents proper placentation. We used Affym
etrix microarrays to detail the aberrant changes in uterine gene expression during this window,
 while removing all conceptus contribution to this dysfunction. Overall design: Porcine endomet
rium was selected at chronological stages of psuedopregnancy and psuedopregnancy post endocrine
 disrupted early for RNA extraction and hybridization on Affymetrix microarrays. We sought to o
btain homogeneous populations of normal endometrium at days 13 and 15 of the pseudo pregnant, a
nd endometrium at days 13 and 15 of the endocrine disrupted pseudo pregnant in order to identif
y the temporal resolution of expression profiles. In brief, days 13 through 15 accounts for the
 window of attachment during pregnancy in the pig, so we created pseudo pregnant endometrium an
d obtained samples from days 13 (PIG13UN_TX)and 15 (PIG15UN_TX) of pseudo pregnancy. In the sam
e, we created pseudo pregnant endometrium that was subjected to endocrine disruption of the pse
udo pregnancy and collected samples on days 13 (PIG13_TX)and 15 (PIG15_TX) of pseudo pregnancy.
",
        "dbxref": "GSE18343",
        "organism": "Sus scrofa",
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