

## Supplementary figure 2.4

```
$ ffq -l 2 CRX102285 -o metadata.json
```

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{
  "PRJNA102285": {
    "accession": "PRJNA102285",
    "title": "Flagellin-mediated effects of Salmonella enteritidis on gene expression in intestinal epithelial cells",
    "description": "Analysis of gene expression in Caco-2 intestinal epithelial cells stimulated with flagellated or aflagellated S. enteritidis or recombinant flagellin. Results provide insight into how flagellin mediates innate immune responses in intestinal epithelial cells. Keywords: Gene expression analysis Overall design: Caco-2 cells were grown in 100 mm dishes to 3 days post-confluence. Cells were then incubated for 2 h with the following four treatments: medium alone (control); flagellated S. enteritidis; aflagellated S. enteritidis; or recombinant flagellin. Three independent experiments were performed to give an N=3 for each treatment. Caco-2 RNA was extracted and hybridized to the Affymetrix GeneChip Human Genome U133 Plus 2.0 Array."
  },
  "dbxref": "GSE8896",
  "organism": "Homo sapiens",
  "target_material": "eTranscriptome"
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