

Supplementary table1.

Gut weight, length, weight/length index, and mass index (weight/length*100g of body weight at sacrifice) of breastfed rats and of rats injected with either PBS or AFS cells.

| | F (mean \pm SE) | PBS | AFS cells | p* |
|-----------------------|-------------------|------------------|------------------|-------|
| Gut weight (g) | 0.99 \pm 0.2 | 0.31 \pm 0.1 | 0.30 \pm 0.1 | >0.05 |
| Gut length (cm) | 36.5 \pm 4.4 | 17.0 \pm 2.3 | 15.8 \pm 3.7 | >0.05 |
| Gut w/l (g/cm) | 0.03 \pm 0.004 | 0.02 \pm 0.005 | 0.02 \pm 0.007 | >0.05 |
| Gut mass (mg/cm*100g) | 238.2 | 368.9 | 412.8 | >0.05 |

* (PBS vs. AFS cells)