Supplementary File 1a

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| **F4/80+CD11B+CD11C+CD206-** |
|   | Total cell#/eWAT/mouse | Cell#/g of eWAT/mouse |
| ND | 0.12 ± 0.11 x104 | 0.25 ± 0.23 x104 |
| HFD-Veh | 1.43 ± 0.79 x105 | 0.74 ± 0.37 x105 |
| HFD-STF | 0.65 ± 0.43 x105 | 0.28 ± 0.17 x105 |
| HFD-Veh/ND: Fold (P value)  | 118.61 (0.036) | 30.27 (0.027) |
| HFD-STF/HFD-Veh: Fold (P value) | 0.45 (0.20) | 0.38 (0.12) |

Supplementary File 1b

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| **F4/80+CD11B+CD206-CD11C-** |
|   | Total cell#/eWAT/mouse | Cell#/g of eWAT/mouse |
| ND | 0.42 ± 0.42 x104 | 0.84 ± 0.83 x104 |
| HFD-Veh | 0.71 ± 0.13 x105 | 0.38 ± 0.038 x105 |
| HFD-STF | 1.30 ± 1.03 x105 | 0.56 ± 0.41 x105 |
| HFD-Veh/ND: Fold (P value)  | 16.97 (0.038) | 4.54 (0.084) |
| HFD-STF/HFD-Veh: Fold (P value) | 1.83 (0.63) | 1.46 (0.71) |

Supplementary File 1c

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| **F4-80-CD11B-**  |
|   | Total cell#/eWAT/mouse | Cell#/g of eWAT/mouse |
| HFD-Veh | 7.04 ± 1.17 x105 | 3.78 ± 0.33 x105 |
| HFD-STF | 9.28 ± 1.57 x105 | 4.32 ± 0.20 x105 |
| HFD-STF/HFD-Veh: Fold (P value) | 1.32 (0.37) | 1.14 (0.29) |