

Supplemental Figure S3

Immunology

RESULTS

OVA-Induced Allergic Pulmonary Inflammation.....	<u>↑ & ↓ inflammatory cells</u>
LPS-Induced Pulmonary Inflammation.....	No differences
SRBC-Delayed Type Hypersensitivity (DTH).....	<u>No differences</u>
Thioglycollate-Induced Monocyte Infiltration.....	<u>No differences</u>
<i>Ex Vivo</i> Cytokine Production by Monocytes Stimulated with LPS.....	No differences
Hematological Analysis of Peripheral Blood.....	No differences
FACS Analysis of Splenocytes.....	No differences
Cytokine Production by CD4+ Cells.....	No differences
B and CD4+ T Cell Proliferation <i>In Vitro</i>	No differences
Dextran Sulfate Sodium (DSS)-induced Colitis.....	<u>No differences</u>
<i>In Vivo</i> LPS Challenge Without D-Galactosamine.....	↓ IL-1β & TNFα

Cardiovascular and Metabolism

Blood Pressure and Heart Rate in the N-methyl-L-arginine (L-NMA) Induced Hypertension Model	No differences
The Response to the High-Fat Diet Challenge.....	No differences
Individual Assays Included in the High Fat Diet Challenge.....	No differences
Body Weight Measurements.....	No differences
Body Composition by Dual-Energy X-ray Absorptiometry (DEXA).....	No differences
Oral Glucose Tolerance Test (OGTT).....	No differences
Body Composition by Dual-Energy X-ray Absorptiometry (DEXA) Females.....	No differences
Excised Bone DEXA.....	<u>↑ bone density*</u>
Tail Bleeding Time.....	No differences