A

- NO(µM) versus Control (48h)
- Control
- Rutin
- Podophyllotoxin
- Podoglucoside

* indicates statistical significance.

B

- NO(µM) versus LPS (48h)
- Control
- Rutin
- Podophyllotoxin
- Podoglucoside

** indicates statistical significance.

Supp. Fig.1

Protein / Actin Ratio

- INOS
- pp38
- STAT3
- NFκB
- CD206
- Arginase
- B-actin

- Control
- Rutin
- Podophyllotoxin
- Podoglucoside

- LPS (48h)
- Protein / Actin Ratio
Supp. Fig.1

C. NO (µM) levels in cells treated with IFN for 48h:
- Control
- Rutin
- Podophyllotoxin
- Podoglucoside

D. NO (µM) levels in cells treated with LPS + IFN:
- Control
- Rutin
- Podophyllotoxin
- Podoglucoside

Protein / Actin Ratio:
- iNOS
- pp38
- STAT3
- NFκB
- CD206
- Arginase

Podophyllotoxin: -
Podoglucoside: +
Supp. Fig. 2
**Supp. Fig. 3**

**A**  

**Control**  

**LPS**  

**LPS+Rutin**  

**CD4**  

**CD8**

---

**CD4**

**CD8a**

- **Placebo**
- **LPS**
- **LPS+Rutin**

**Day 1**
