Table S1. Concanavalin-A (Con-A)-stimulated interleukin (IL)-6 production by peripheral blood mononuclear cells (PBMC) in rats at 47 day after intracerebroventricular (ICV) injection of streptozotocin (STZ) or citrate buffer (VEH) and intraperitoneal (i.p.) injection of saline (SAL) for 7 consecutive days (STZSAL, n=10; VEHSAL, n=10) or ICV injection of STZ or VEH and i.p. minocycline (MINO) injection for 7 consecutive days (STZMINO, n=10; VEHMINO, n=10).

Group	**Control (without Con-A stimulation) mean ± SD [pg/ml]**	**Con-A stimulation mean ± SD [pg/ml]**
VEHSAL	180.5 ± 15.9	620.4 ± 12.5
VEHMINO	95.8 ± 9.1	120.0 ± 8.1
STZSAL	291.5 ± 17.5	455.3 ± 10.3
STZMINO	198.1 ± 14.8	207.4 ± 24.1