

Additional table 3. Relative mRNA concentrations of NK cell receptors and cytokines in spleen of rats in long-term experiment

	<i>NK cell receptors</i>		<i>cytokines</i>	
	<i>activating</i>	<i>inhibiting</i>		
Groups	NCR3/NKp30	Klra1/Ly49	TNFα	TNFSF10/TRAIL
One-way ANOVA	<i>relative mRNA concentrations</i>			
control/NaCl	1.0 \pm 0.1	1.0 \pm 0.05	1.0 \pm 0.1	1.0 \pm 0.1
DIO/NaCl	1.3 \pm 0.3	0.9 \pm 0.1	1.5 \pm 0.3	1.5 \pm 0.5
control/MADB106	0.8 \pm 0.1	1.0 \pm 0.1	1.0 \pm 0.2	0.9 \pm 0.1
DIO/MADB106	1.1 \pm 0.1	0.9 \pm 0.1	1.0 \pm 0.1	1.0 \pm 0.2
Two-way ANOVA	<i>p</i>			
diet	0.11	0.20	0.21	0.22
MADB106	0.21	0.79	0.22	0.26
diet x MADB106	0.74	0.89	0.29	0.38

Values represent means \pm SEM, n=8 rats/group for one-way ANOVA. For two-way ANOVA p-values are shown for the main factors diet, MADB106 and the interaction of both main factors.