

ONLINE APPENDIX

Supplemental Table 1. Sense and antisense primer sequences for real time PCR measurements.

Gene	Primer name		Sequence (5'→ 3')
GADPH	GADPH-s	sense	AACGACCCCTTCATTGAC
	GADPH-a	antisense	TCCACGACATACTCAGCAC
IL17	IL17-s	sense	TCCCTCTGTGATCTGGGAAG
	IL17-a	antisense	CTCGACCCTGAAAGTGAAGG
IFN γ	INF-s	sense	AACGCTACACACTGCATCT
	INF-a	antisense	GAGCTCATTGAATGCTTGG
IL10	IL10-s	sense	AGGGCCCTTTGCTATGGTGT
	IL10-a	antisense	TGGCCACAGTTTTTCAGGGAT
TGF β	TGF-s	sense	GACCGCAACAACGCCATCTA
	TGF-a	antisense	AGCCCTGTATTCCGTCTCCTT
Foxp3	FoxP3-s	sense	GGCCCTTCTCCAGGACAGA
	FoxP3-a	antisense	GCTGATCATGGCTGGGTTGT
IL23p19	IL23p19-s	sense	TGGCATCGAGAAACTGTGAGA
	IL23p19-a	antisense	TCAGTTCGTATTGGTAGTCCTGTTA