Supplementary material to article by M. Malek et al. "Il-31 Does not Correlate to Pruritus Related to Early Stage Cutaneous T-cell Lymphomas but is Involved in Pathogenesis of the Disease"

Table SIV. Comparison of serum IL-31 levels between patients characterised by a specific genotypes locus -2057, -1066, IVS2 +12 IL-31 gene polymorphisms (p-Mann-Whitney U test)

|                 | Locus -2057 | Locus -1066 | Locus IVS2+12 |
|-----------------|-------------|-------------|---------------|
| Genotype        | p           | p           | p             |
| AA vs. AG       | 0.014       | 0.654       | 0.162         |
| AA vs. GG       | 0.008       | 0.820       | 0.028         |
| AG vs. GG       | 0.378       | 0.701       | 0.078         |
| A (+) vs. A (-) | 0.112       | 0.806       | 0.037         |
| G (+) vs. G (-) | 0.007       | 0.718       | 0.061         |