

Martine Lund Ziener: Errata list

Page 21 - Figure: misspelled reseptor

Page 23 - sustainable - should say susceptible

Page 24 – Exon 2 is missing the gene name; casual should be causal

Page 25 – Fourth line do not start with abbreviation; fifth line GWAS instead of GWSA studies also human instead of humane; dog genome was genotyped - rather than sequenced

Page 27 - Figure 8 legend plot instead of plots. Should it say orange line?

Page 28 – Figure 10 citation is missing - is it related to this paper or from another paper? 0.5% - do you mean 5%?

Page 30 – line 9 from bottom - complement vs compliment

Page 31 – hyperglobulinaemia

Page 32 – middle – hypoadrenocorticism

Page 33 - immunomodulator misspelled

Page 34 – 3rd line from bottom thyroglobulin is misspelled; thyroid hormone receptors - is this referring to TSH or thyroxin receptors?

Page 36 – ug/kg body weight; also is 0.05 correct dose - seems rather high if given twice daily.

Long-term vs longtime survival. Inter-keratinocyte spaces

Page 37 – Macro-photograph, germinating vs germinative? Last line signs instead of sign

Page 38 – different names have instead of has; subepidermal

Page 39 – second to last paragraph hypercorticism versus hypercortisolism; cell versus cells

Page 40 – partial or incomplete instead of part; prednisolone; aggressive or last resort instead of blunt

Page 42 – bottom eight-year old GS

Page 43 – table 36 is not 18+16 and 146 is not 83+53 Also in Table it says 13 but in the article 2, it says 14 dogs were included.

Page 54 – last line meta-analysis' top

Page 55, 56 – rarer instead of more rare; prevalence of HT, but...; but this kind of bias; dramatic appears for owner and not dogs.

Page 57 – in different continents; there is no indication or there are no indications

Page 58 – paragraphs needed; omega-3;

Page 59 - factors (35).

Page 60 – for instance sight hounds are known; TSH as abbreviation at beginning of sentence

Page 64 – has a high euthanasia (mortality) rate; there were no common genetic risk factors for SO and HT found in this thesis.

Page 65 – For instance has one... is unclear; One example of a genetic....