



SUPPLEMENTARY FIG. S2. Odds ratios and 95% confidence intervals for differentiated thyroid cancer, conferred by the different subgroups of subjects affected by Hashimoto thyroiditis compared to the Non-HT population, after exclusion of subjects with preoperative diagnosis of thyroid cancer. Euth-HT and LT₄-Low subgroups have a significantly increased odds ratio for differentiated thyroid cancer, while the LT₄-Mid and LT₄-High subgroups do not confer such a risk. Non-HT, subjects without Hashimoto's thyroiditis; Euth-HT, euthyroid patients with Hashimoto's thyroiditis; LT₄, hypothyroid patients on levothyroxine replacement; Low/Mid/High, tertiles of levothyroxine replacement dose (see text for details).