S4 Table
The table shows the 36 cases from UK10K dataset diagnosed with Congenital hypothyroidism which show genes already implicated in the disease within the top 20 hits. Patients are broadly stratified into three groups: CCH, central congenital hypothyroidism; GIS, patients with gland-in-situ and no anatomical signs of dysplasia which include likely dyshormonogenesis; DG, thyroid dysgenesis. Heterozygous state; 0/1, homozygous state 1/1. SIFT categories T and D correspond to Deleterious (sift score ≤ 0.05), and Tolerated (sift score > 0.05). Polyphen categories: D; Probably damaging (polyphen score ≥ 0.909), P; possibly damaging (0.447 to 0.909) B; benign (polyphen score ≤ 0.446).