



Figure S2. Protein alignment of thyroid hormone receptor β (THR β) from different mammal species.

The mRNA sequence of *F. anselli* was obtained from RNA-seq and subsequently translated, other sequences were retrieved from NCBI databases with the following accession numbers: *Heterocephalus glaber* (XP_004892721), *Cavia porcellus* (XP_005008354), *Chinchilla lanigera* (XP_005387539), *Octodon degus* (XP_004634245), *Mus musculus* (P37242), *Rattus norvegicus* (P18113), *Mesocricetus auratus* (XP_005081037), *Cricetulus griseus* (ERE87100), *Ochotona princeps* (XP_004588346), *Otolemur garnettii* (XP_003781795), *Homo sapiens* (P10828), *Canis lupus* (XP_862690), *Mustela putorius furo* (XP_004786805), *Ailuropoda melanoleuca* (XP_002928077), *Ovis aries* (Q28571), *Sus scrofa* (XP_001928500), *Condylura cristata* (XP_004692336).