



Fig. S4. Melanosome size in keratinocytes and dermal melanophages in dyschromatosis universalis hereditaria: a) length of major and minor axis of melanosomes in keratinocytes of hypo- and hyperpigmented skin plotted as column bar graph ($n=11$ each). There was no significant difference in the melanosome sizes in the 2 lesion types (p -value NS or not significant using unpaired t -test). b) Three representative micrographs showing melanophages in the dermis of hyperpigmented lesion.