Figure S1. Expression of distal genes in Hoxa13<sup>−/−</sup>;Hoxd13<sup>−/−</sup> double mutant forelimbs. (A) In situ hybridization analysis showing the expression of Prrx2 and Dbx2 (top) in the forelimbs of either wild type (wt) or Hoxa13<sup>−/−</sup>;Hoxd13<sup>−/−</sup> (Hox13<sup>−/−</sup>) double mutant specimen at E12.5 to E13. (B-C) Bar graph showing the normalized reads count expressed as fragments per kilobase per million (FPKM) of mapped reads of different genes in the proximal and distal limb of wt or Hox13<sup>−/−</sup> mutant embryos. Some of the genes normally enriched in the control distal limb were strongly reduced in Hox13<sup>−/−</sup> mutants while others were not significantly affected. Likewise, only a subset of proximally enriched genes were up-regulated in control distal forelimb.