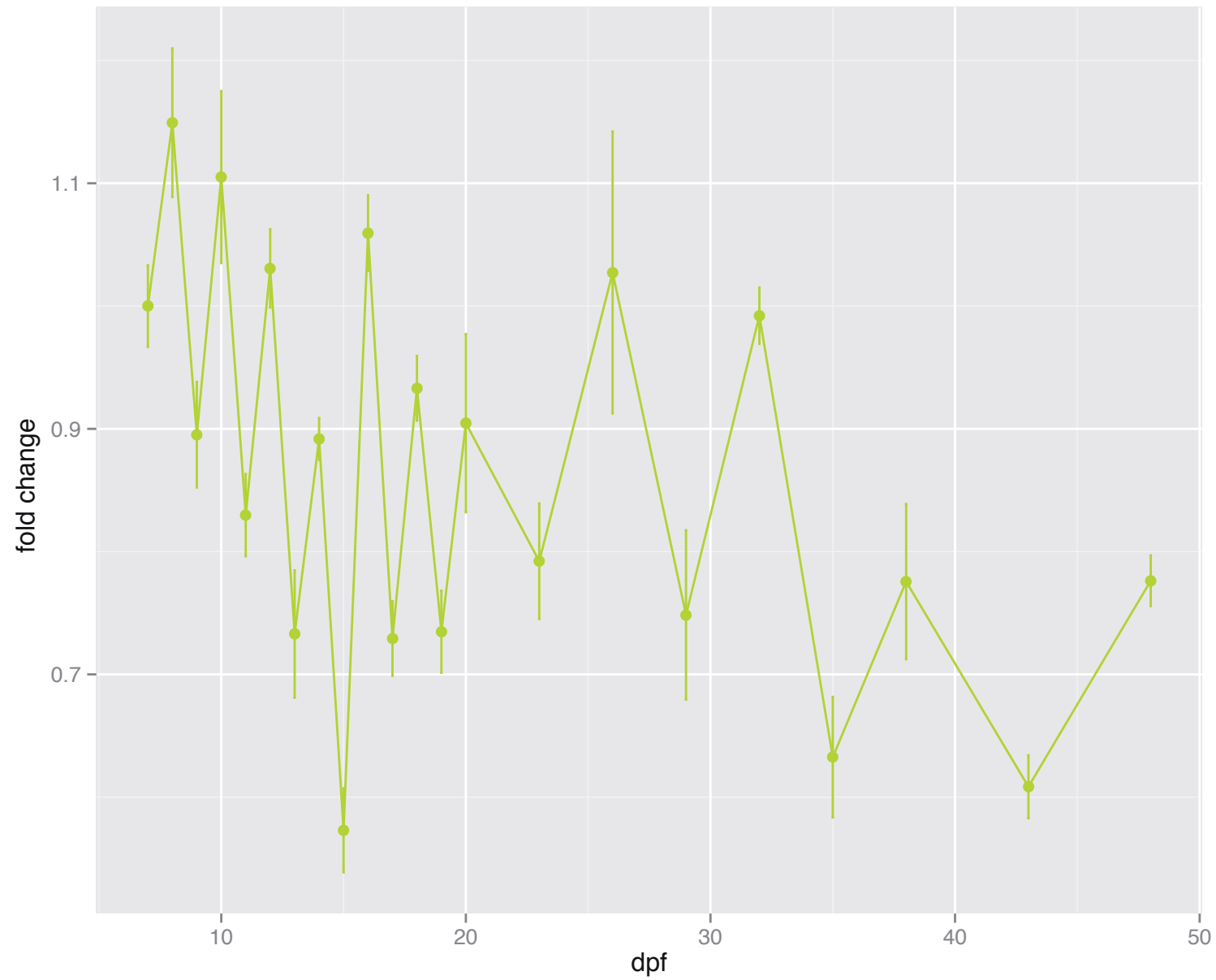
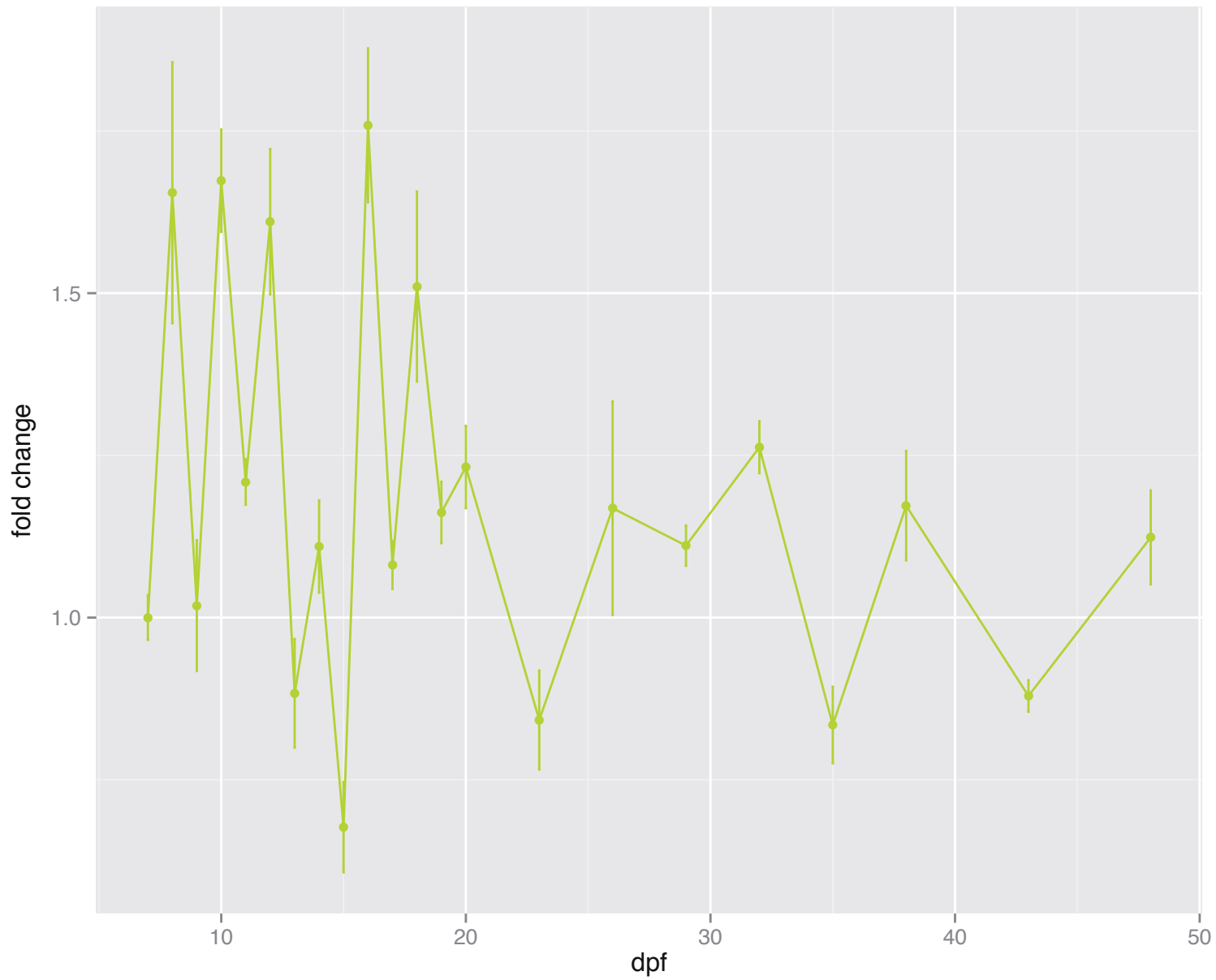


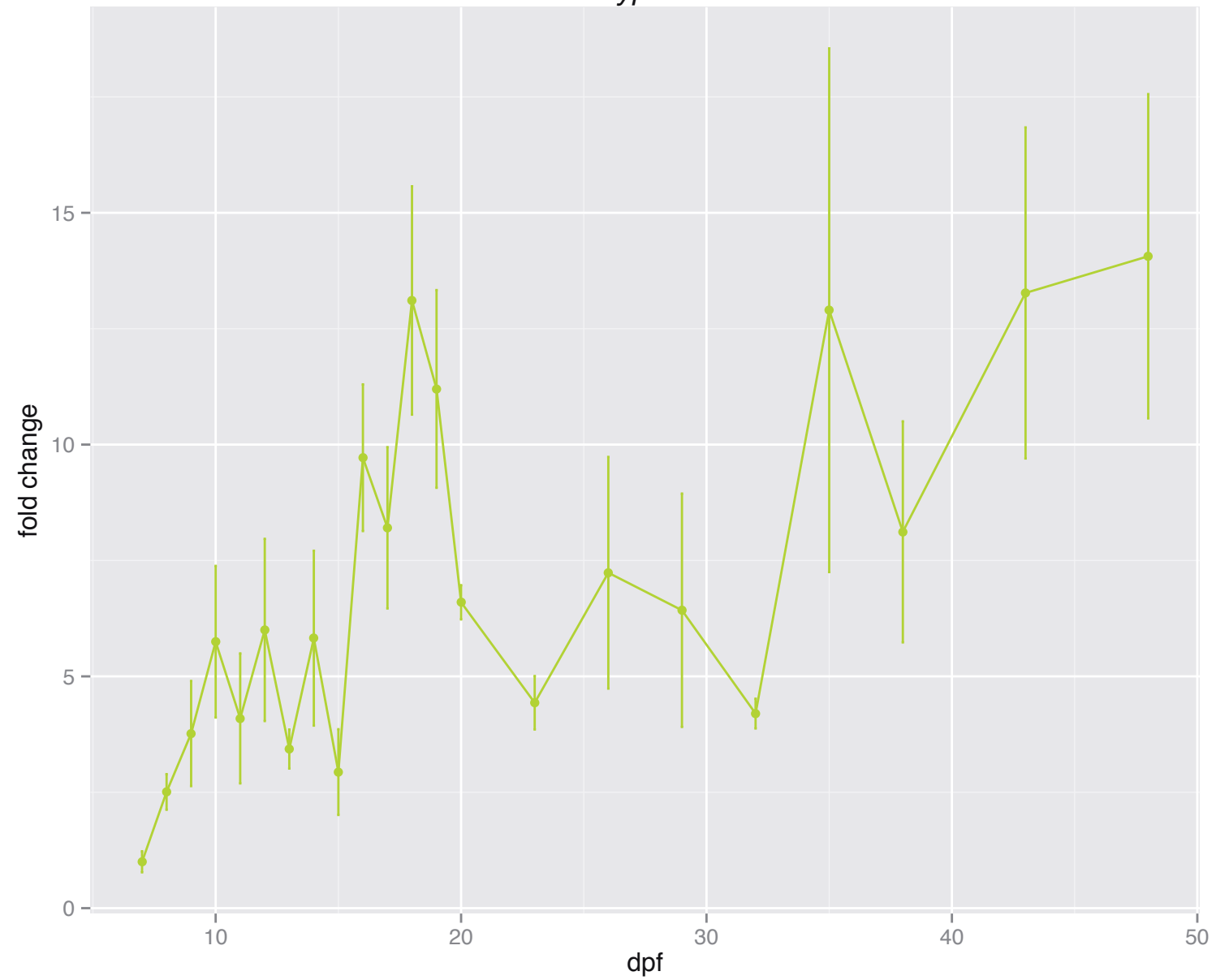
*ctnb1A* in heads



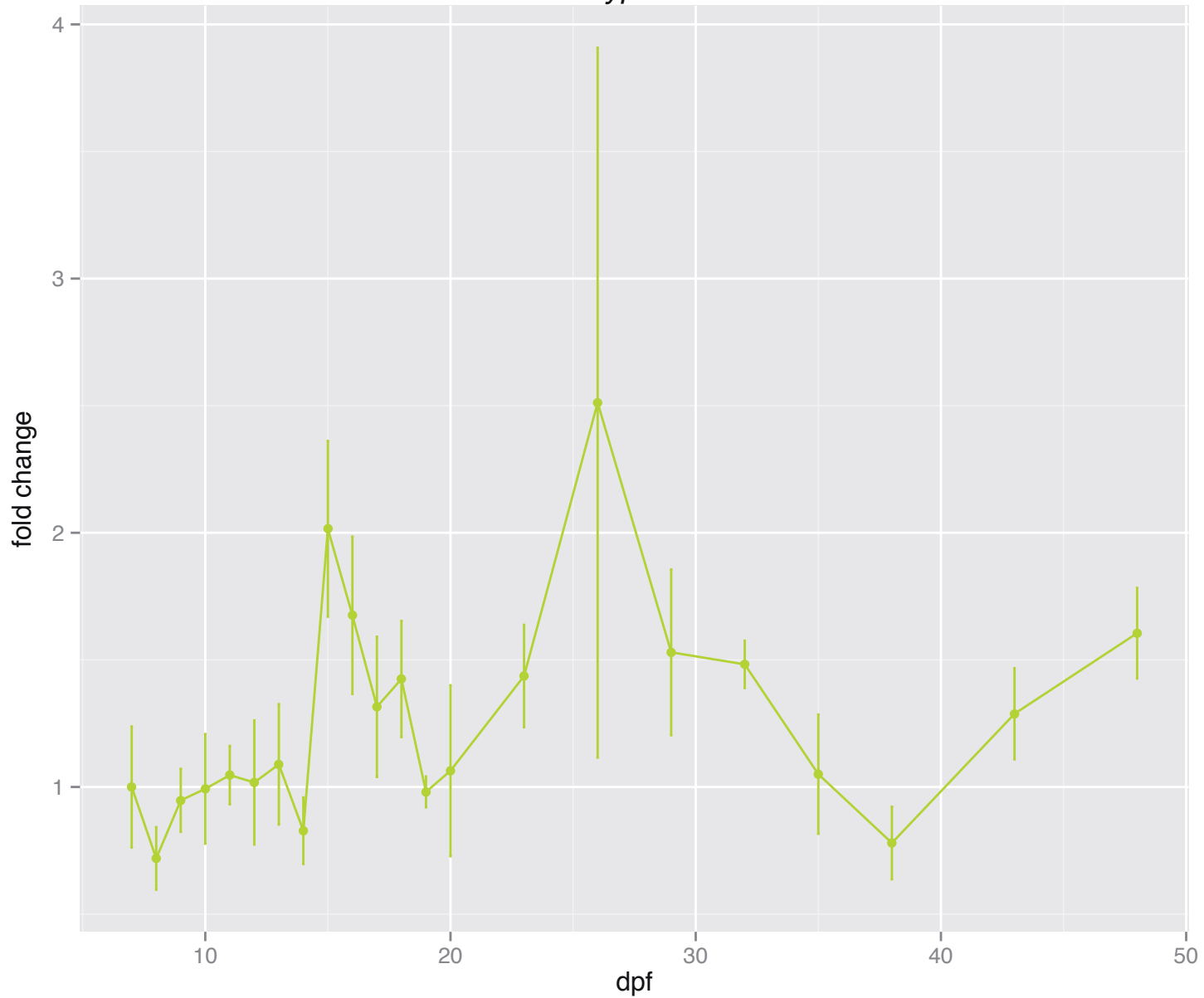
*ctnb1B* in heads



*cyp11b2* in heads



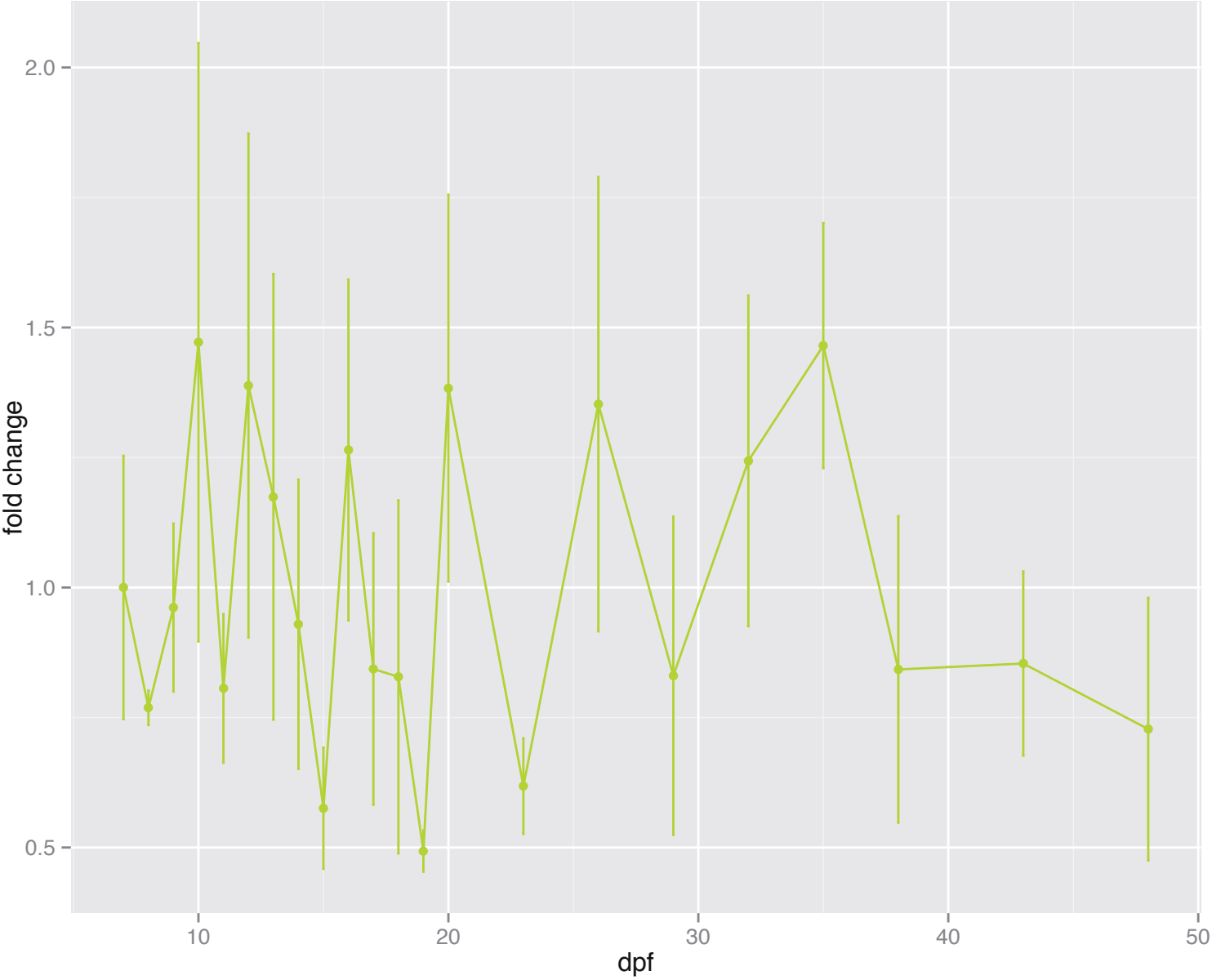
*cyp19a1A* in heads



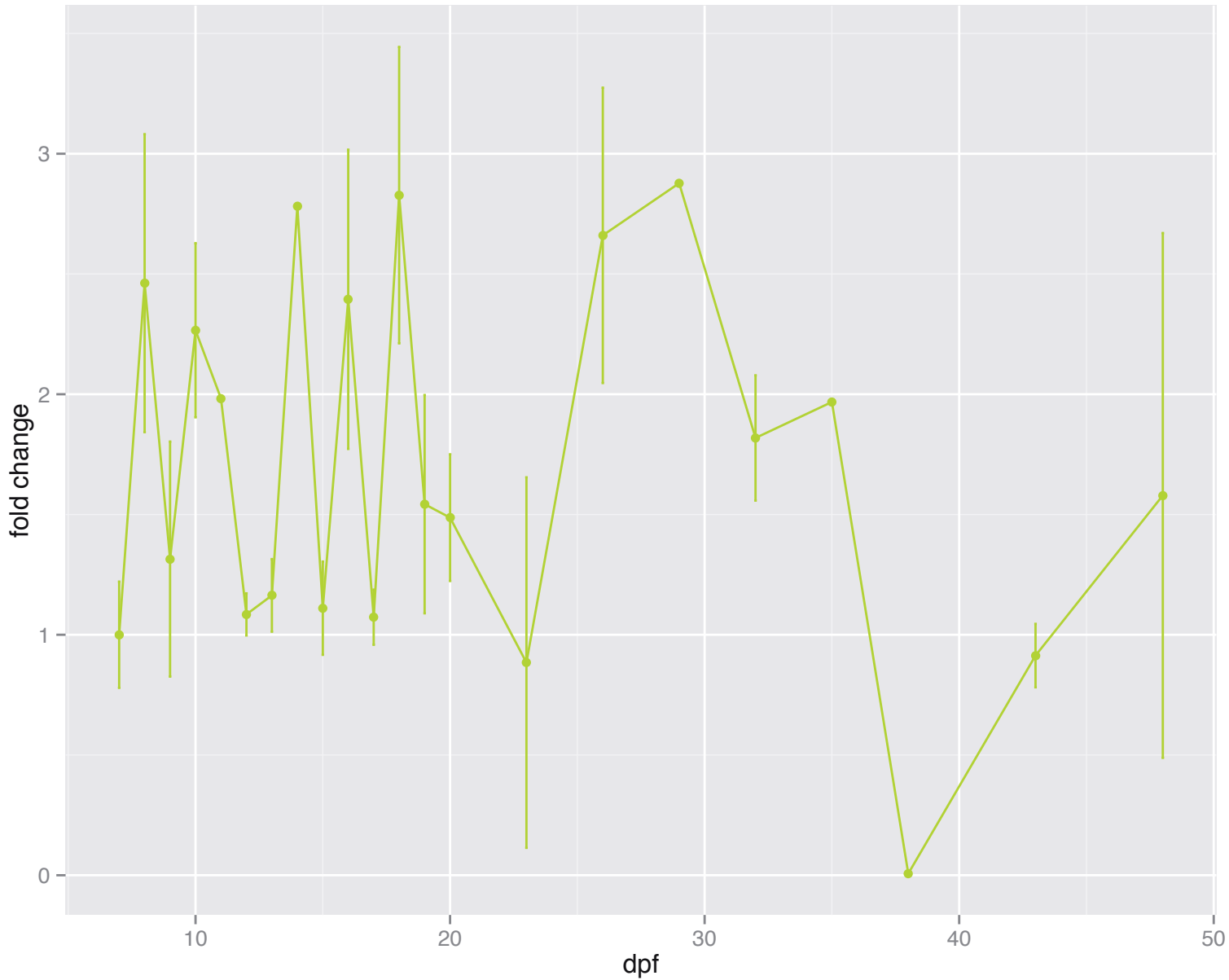
*cyp19a1B* in heads



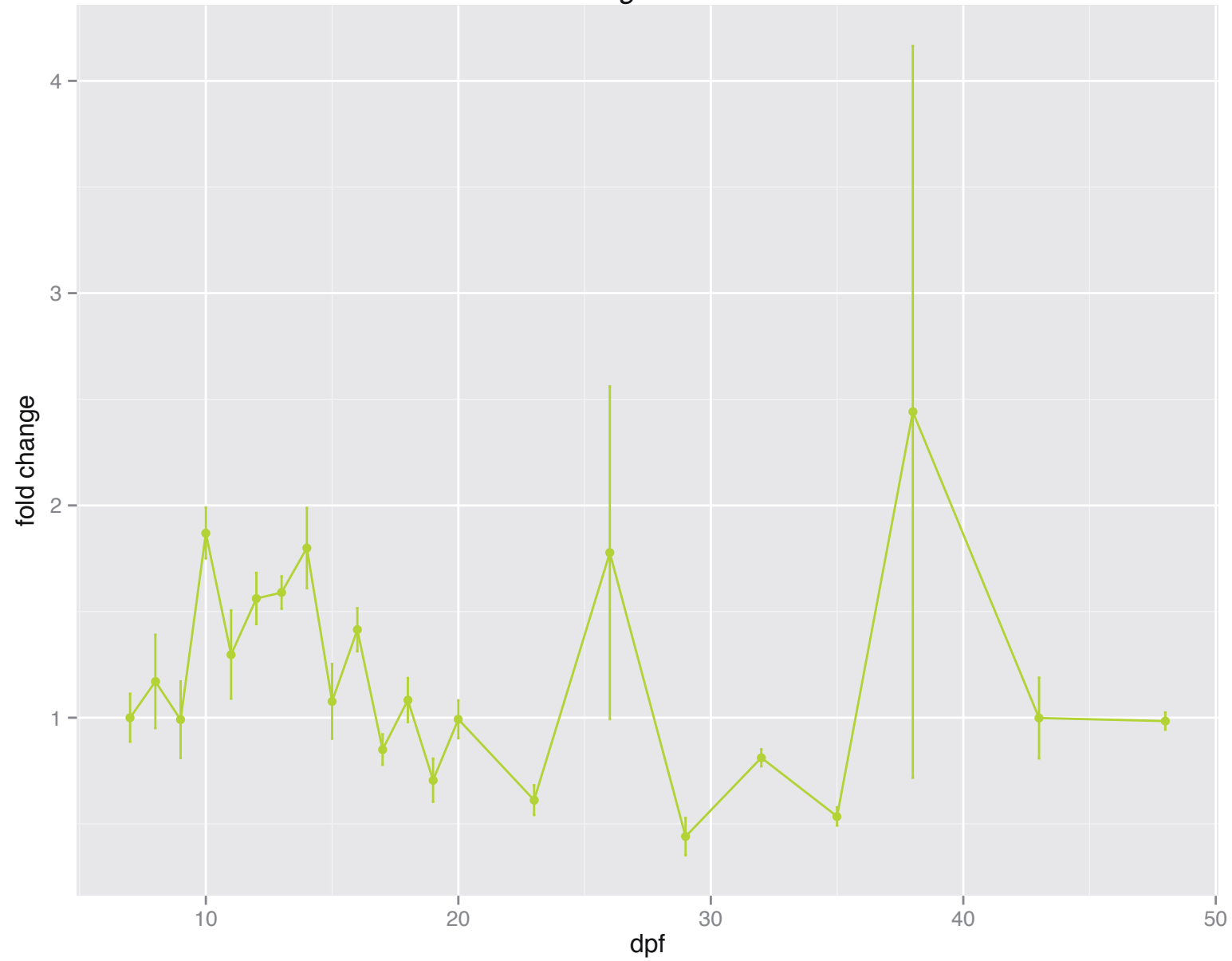
*dax1A* in heads



*dmrt1* in heads



*figla* in heads

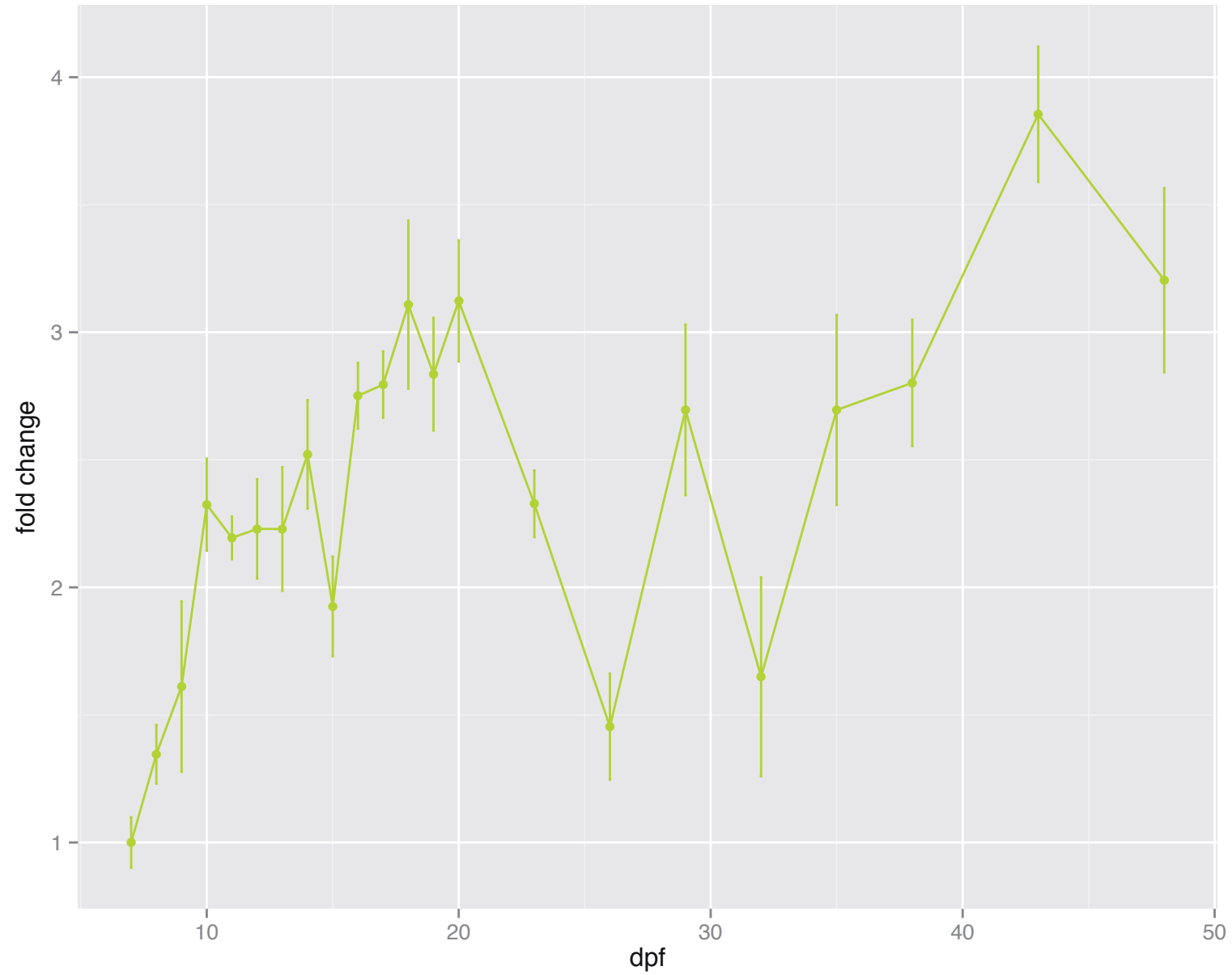




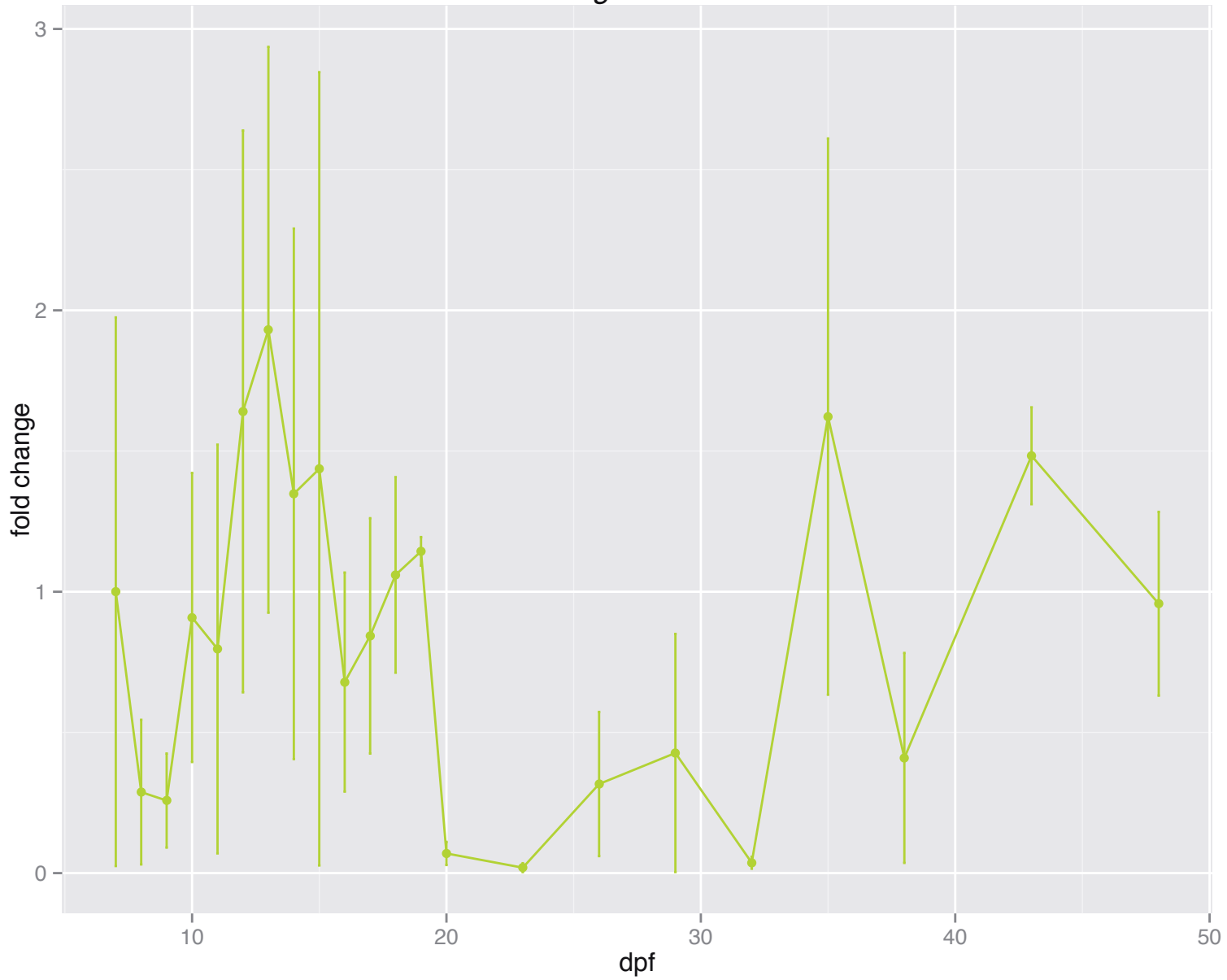
*foxl2A/foxl2* in heads



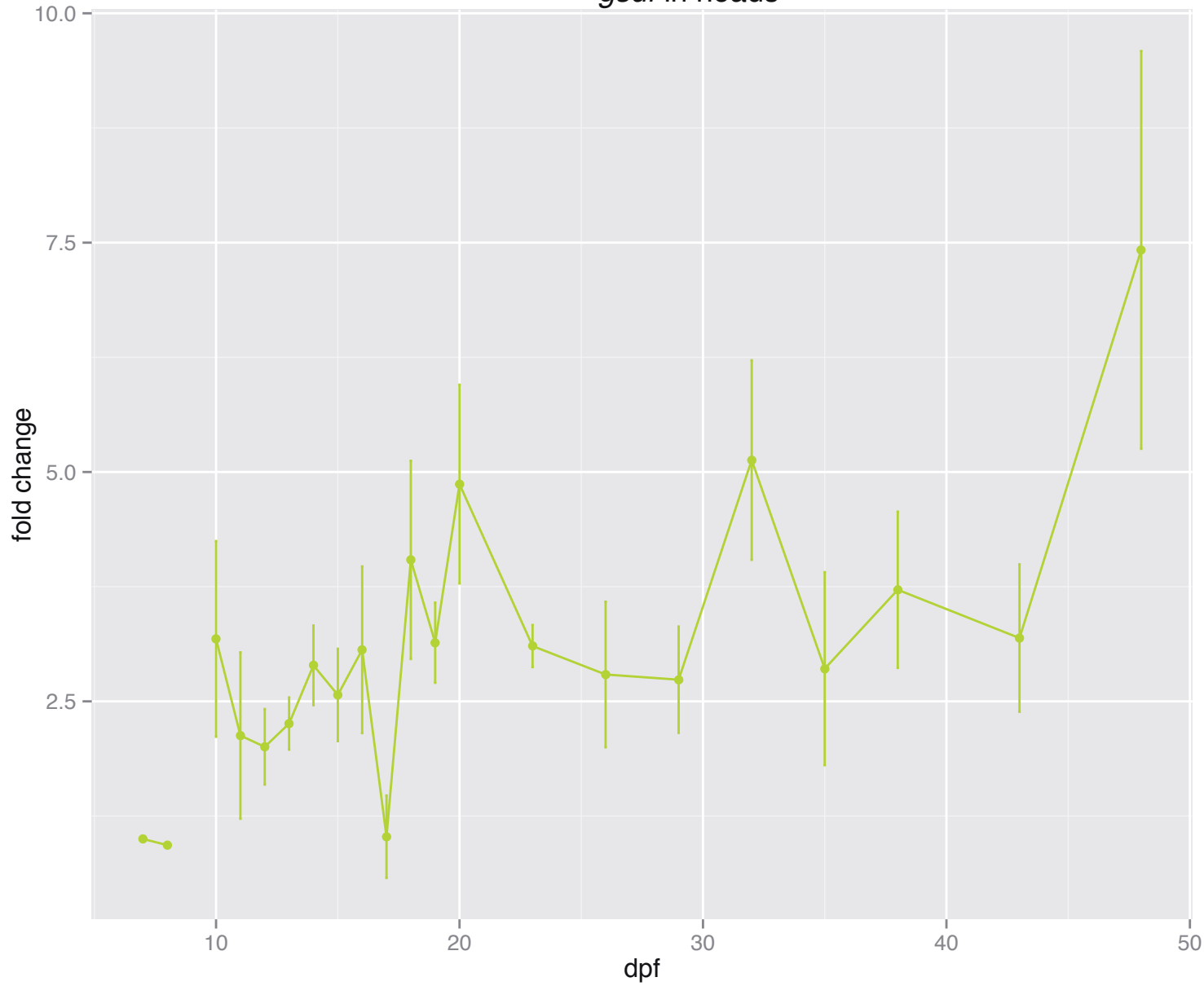
*foxl2B* in heads



*gata4* in heads



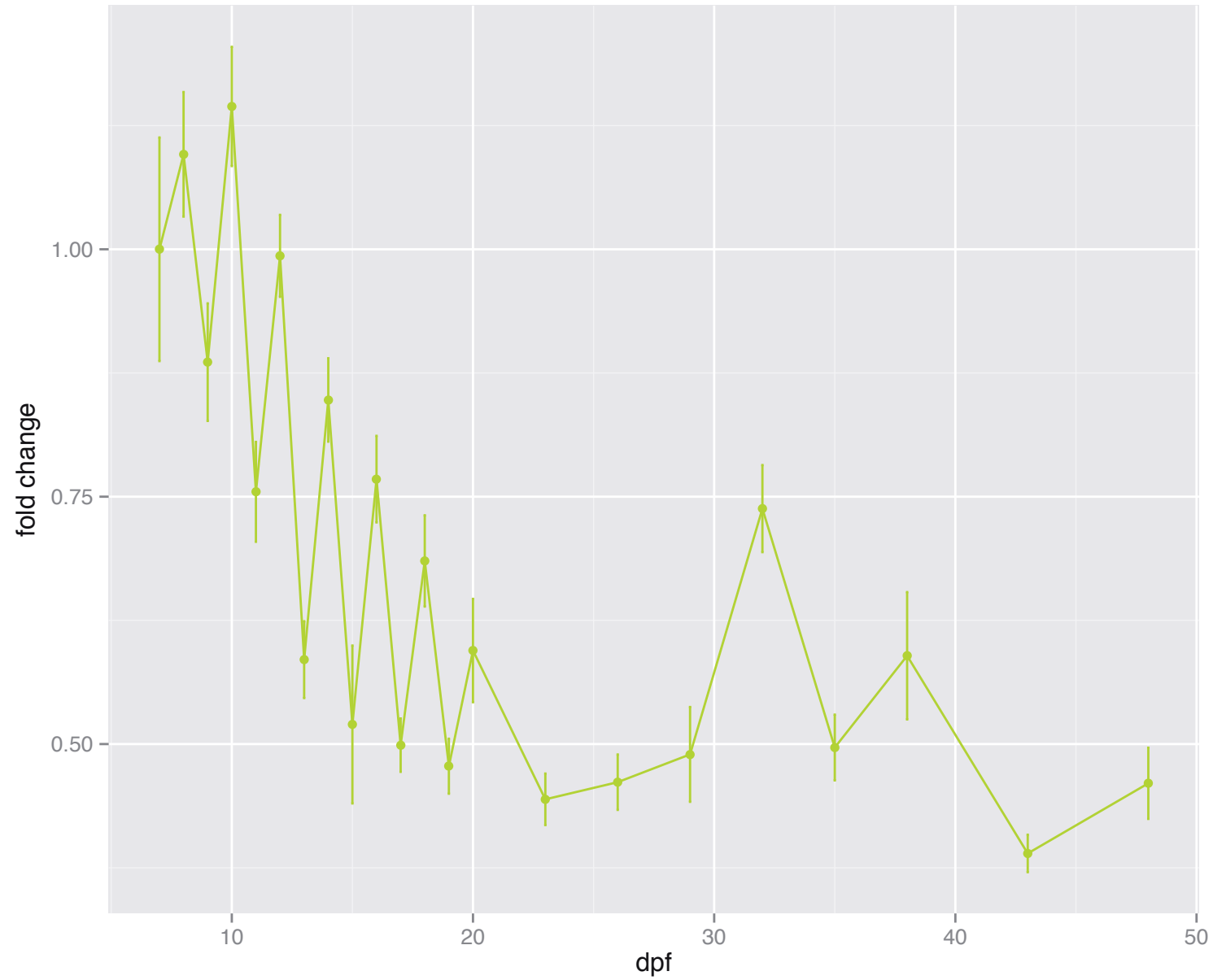
*gsdf* in heads



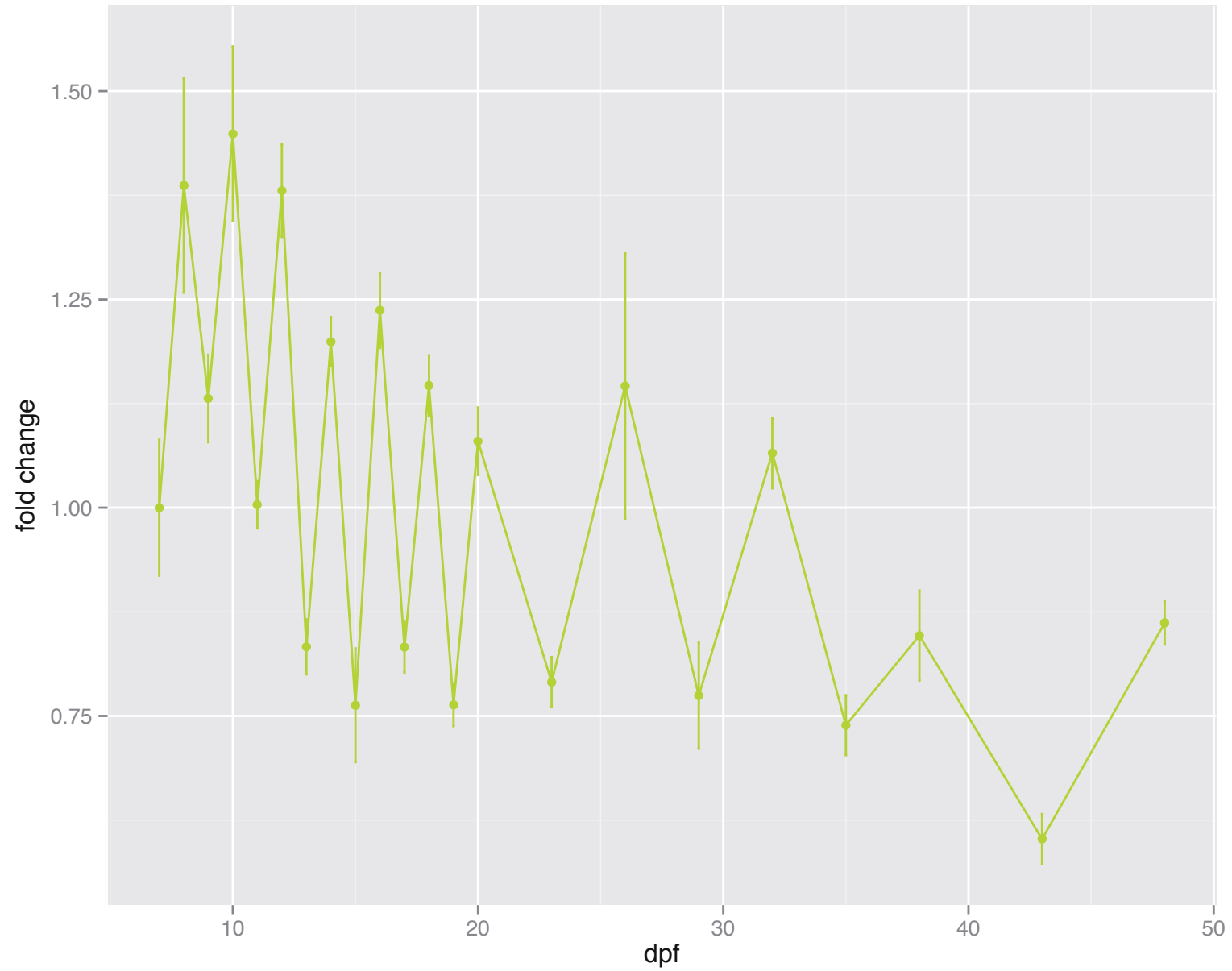
*nanos1A* in heads



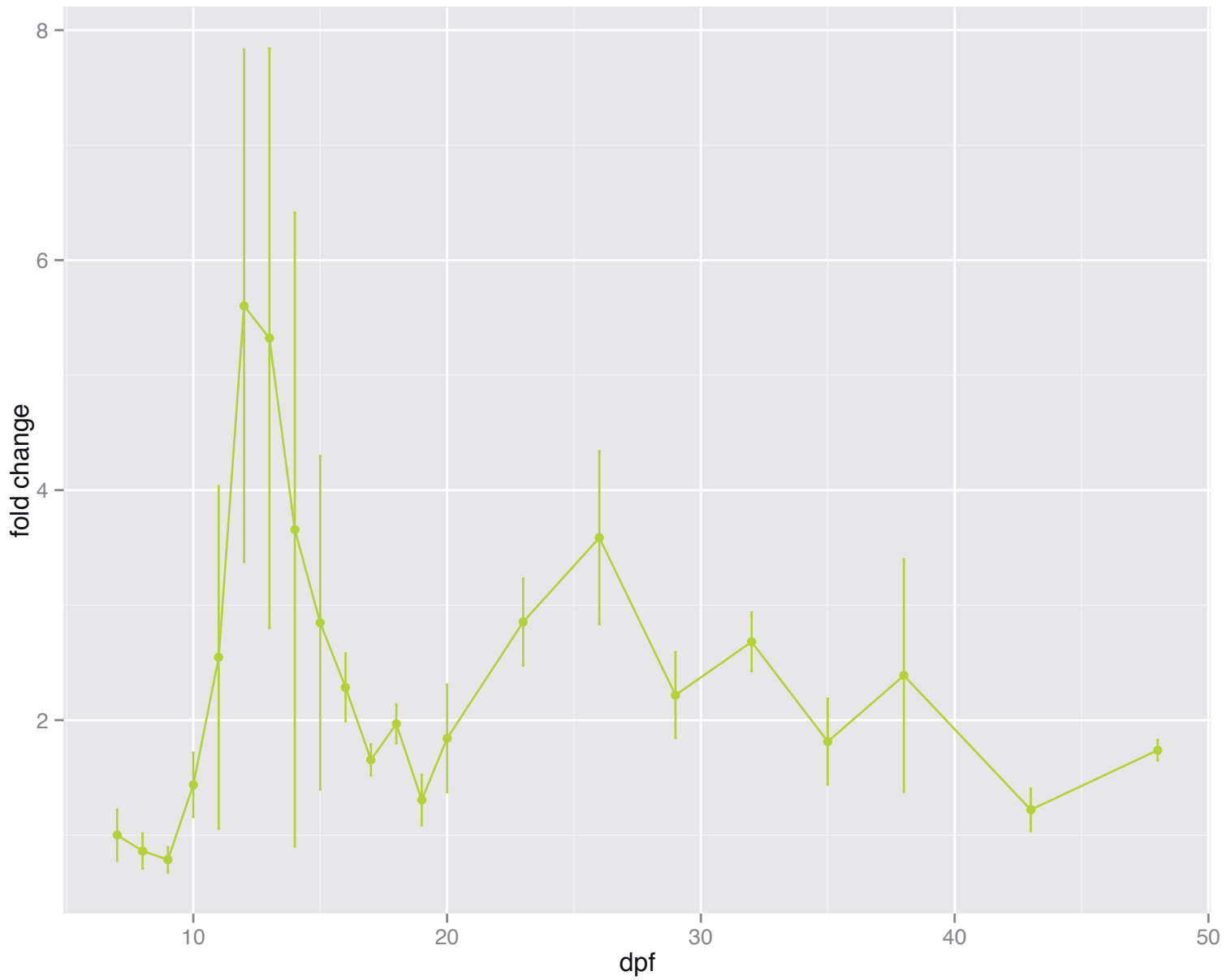
*nanos1B* in heads



*nr5a2* in heads

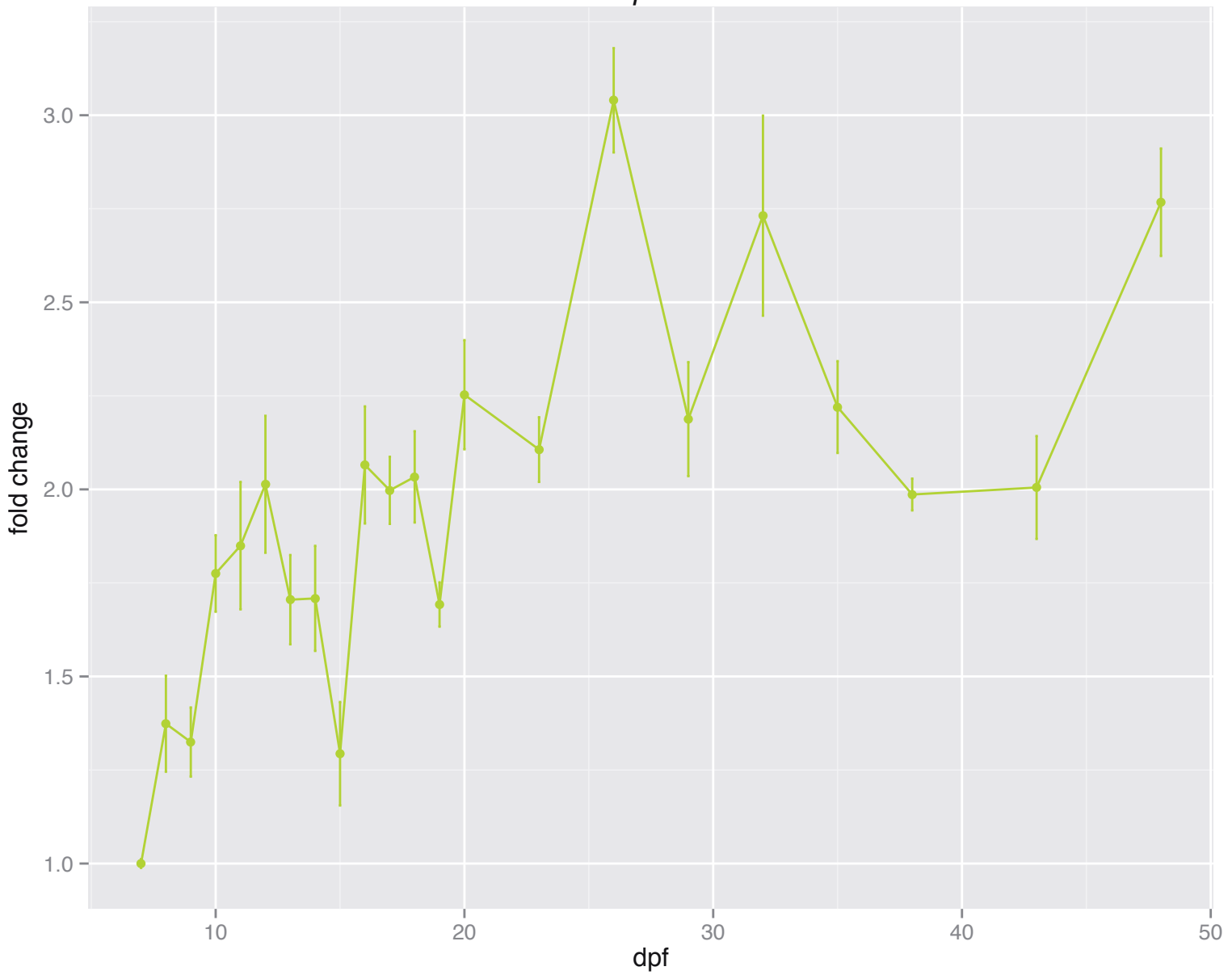


*nr5a5* in heads

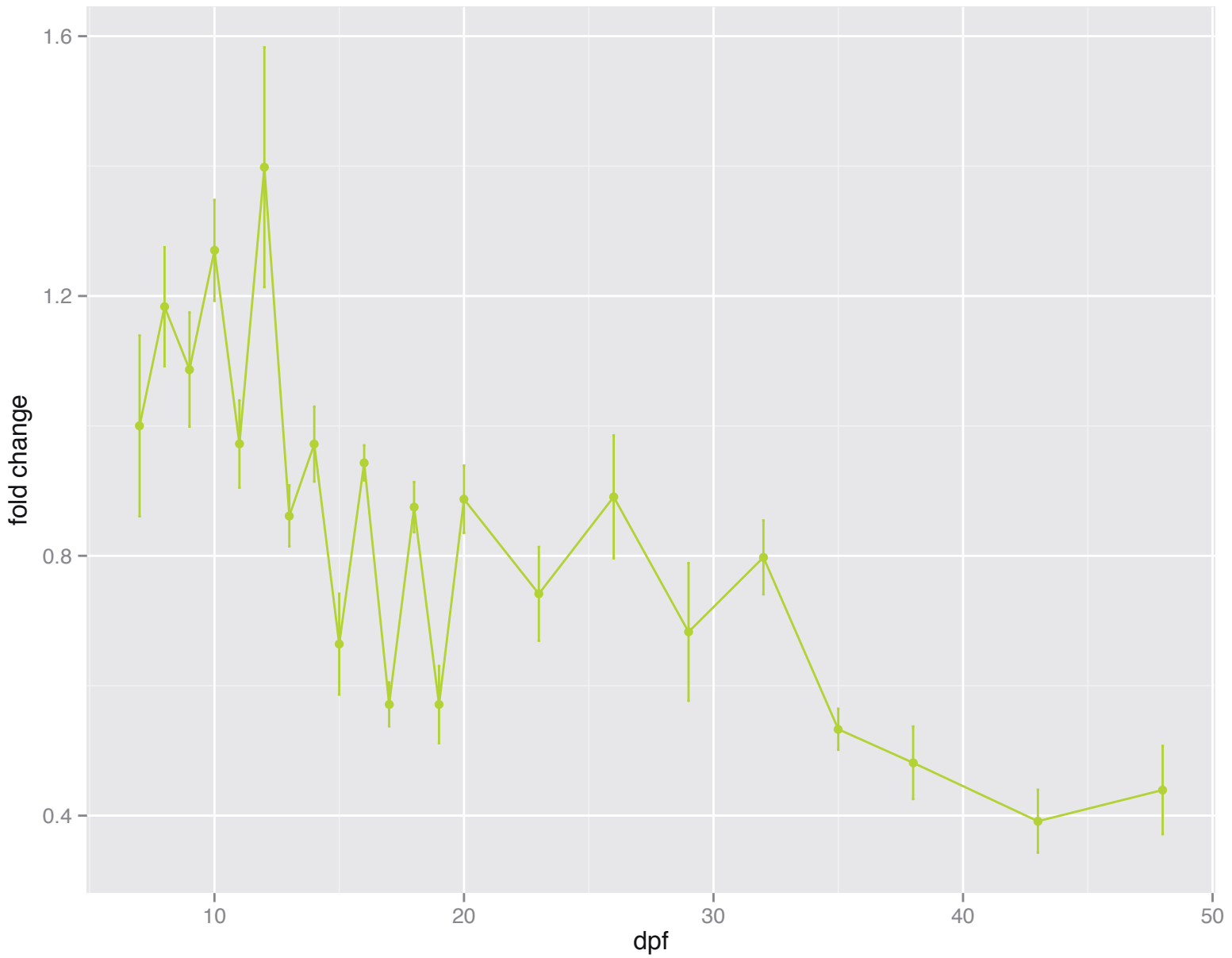




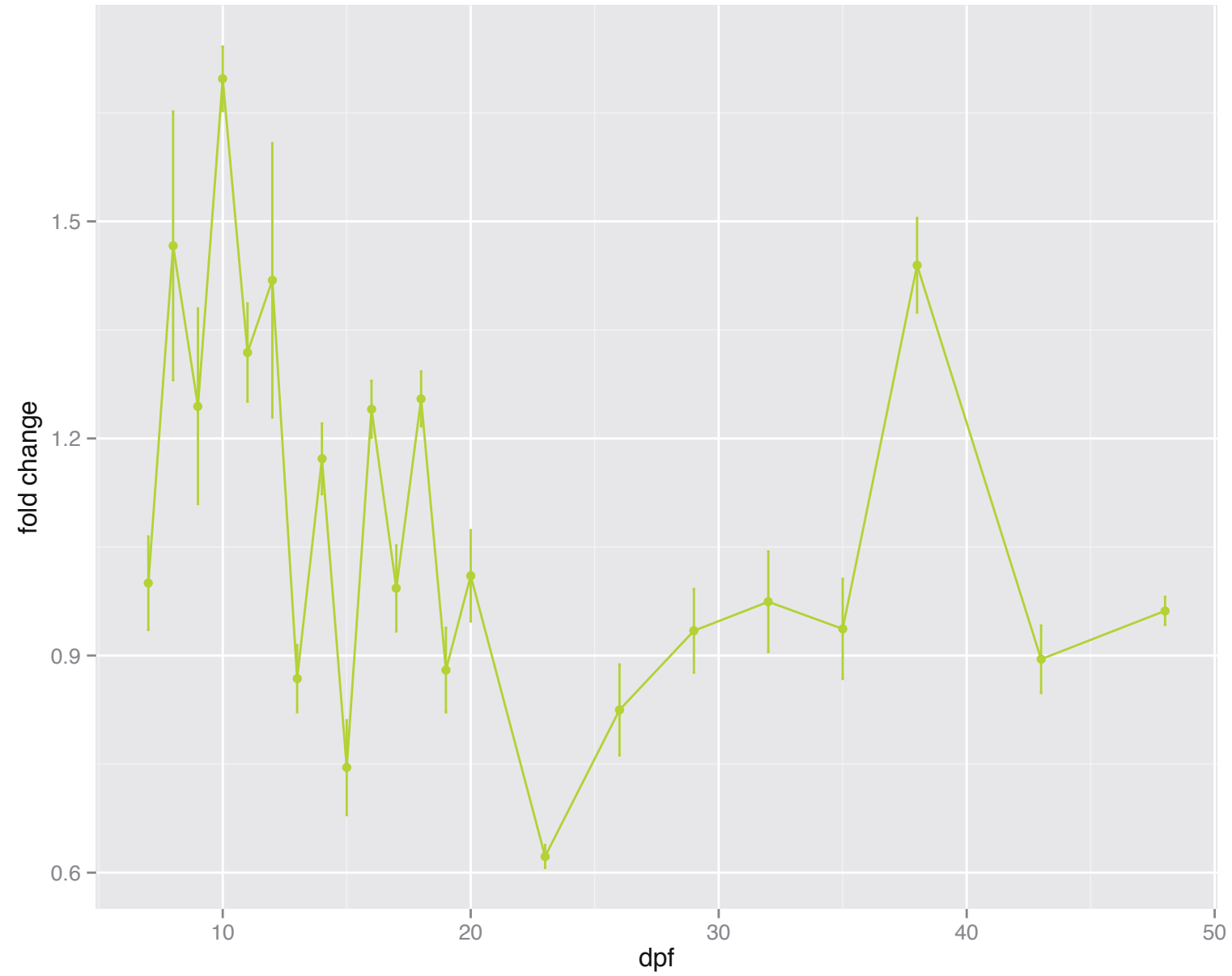
*rspo1* in heads



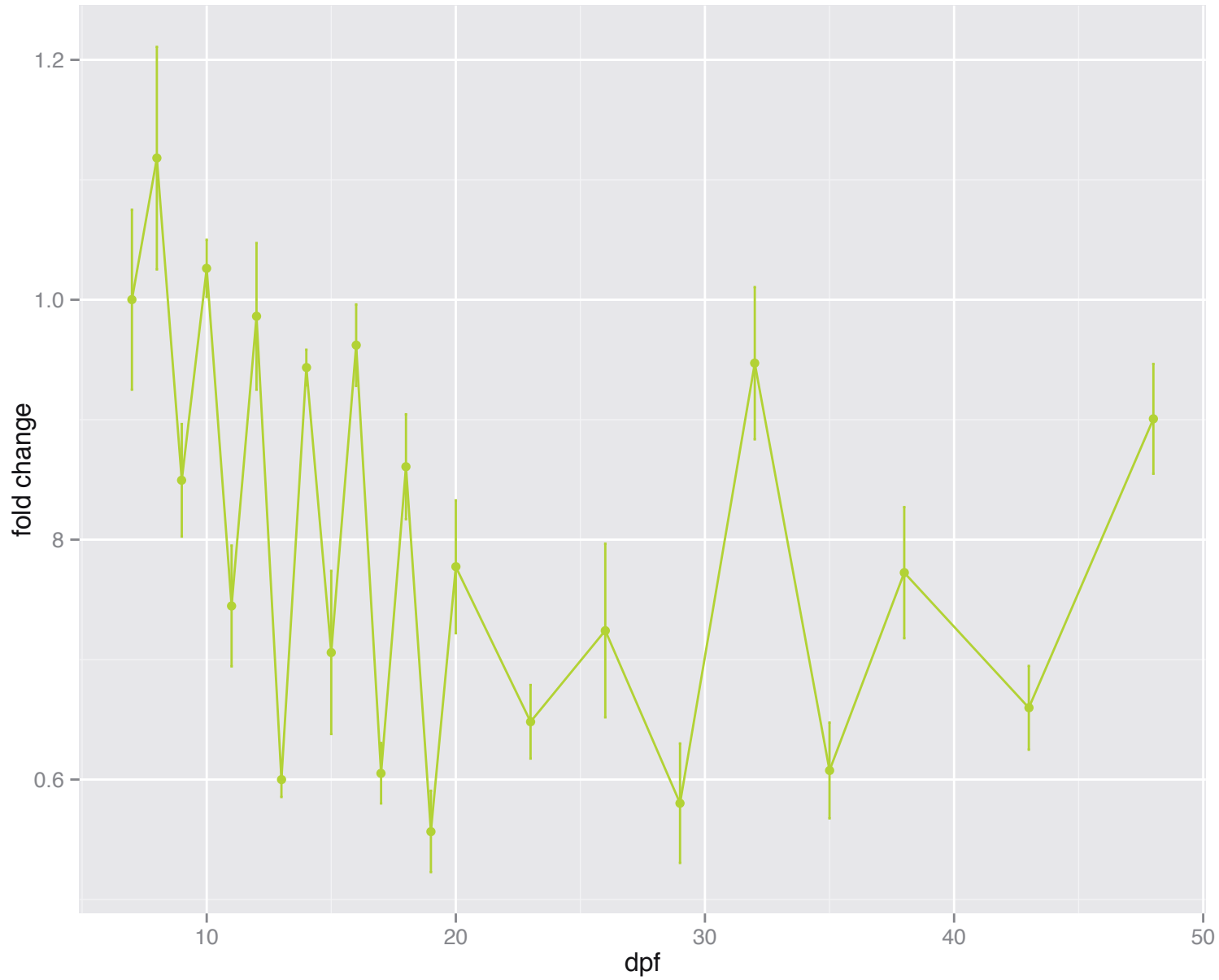
*sf-1* in heads



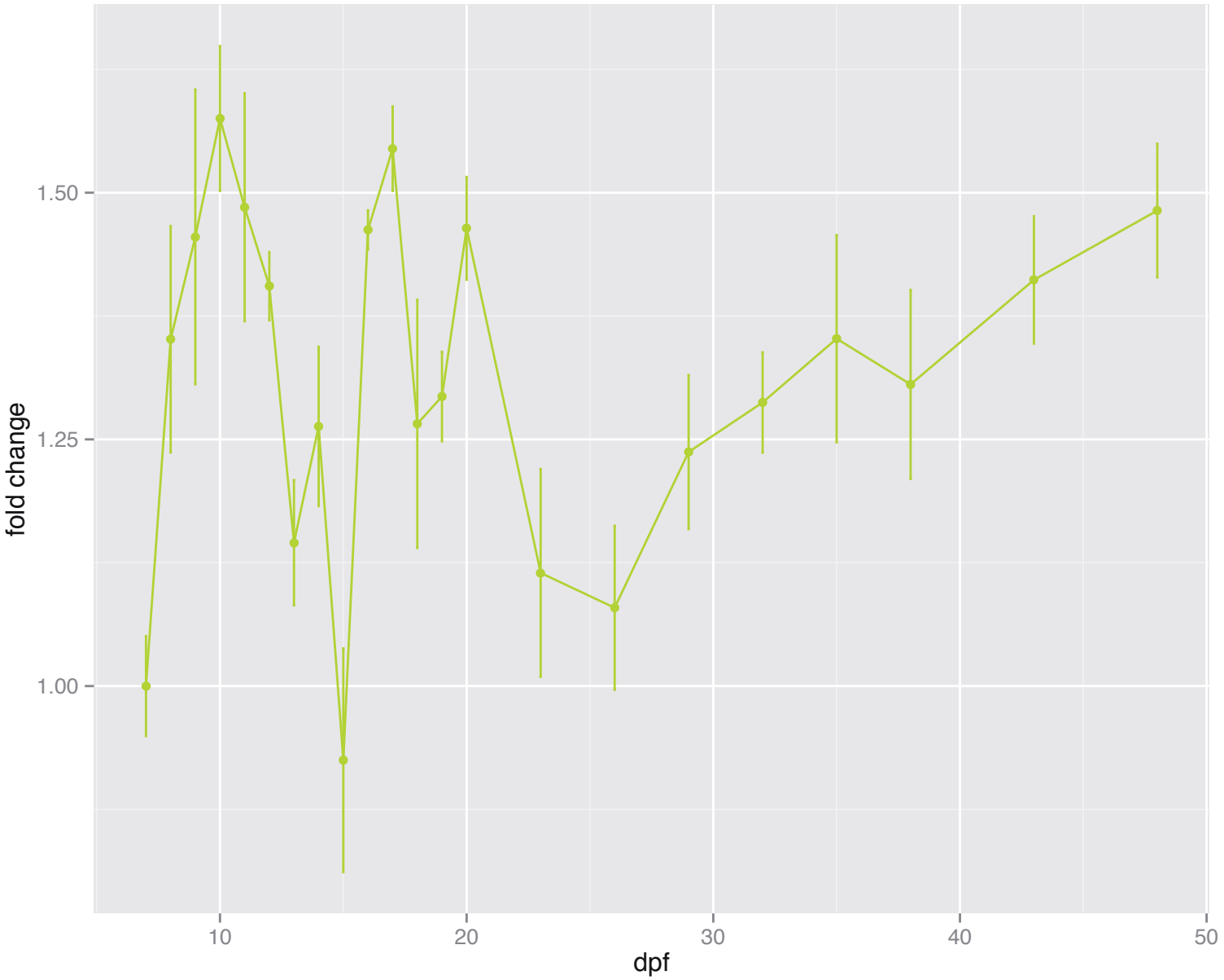
sox9A in heads



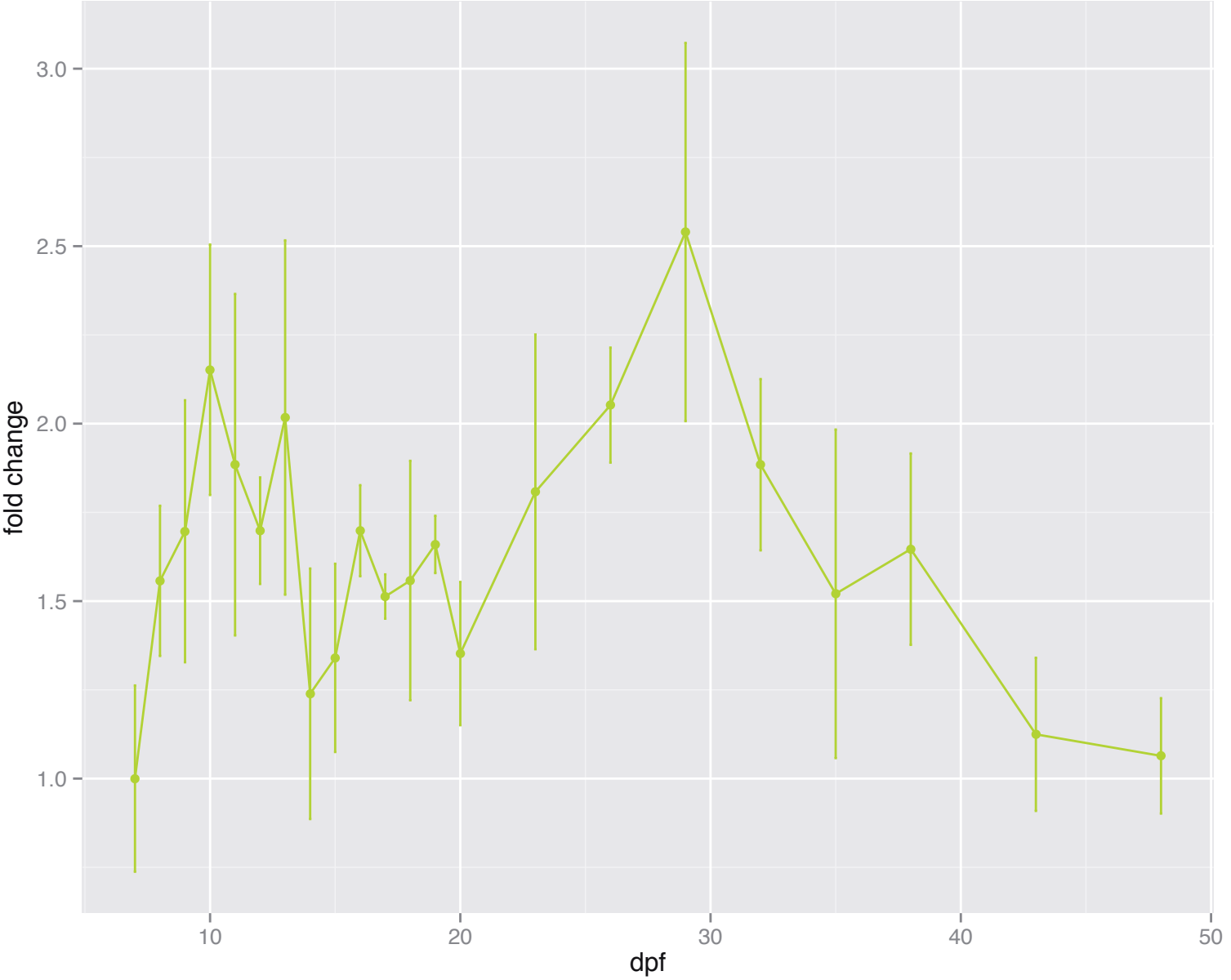
*sox9B* in heads



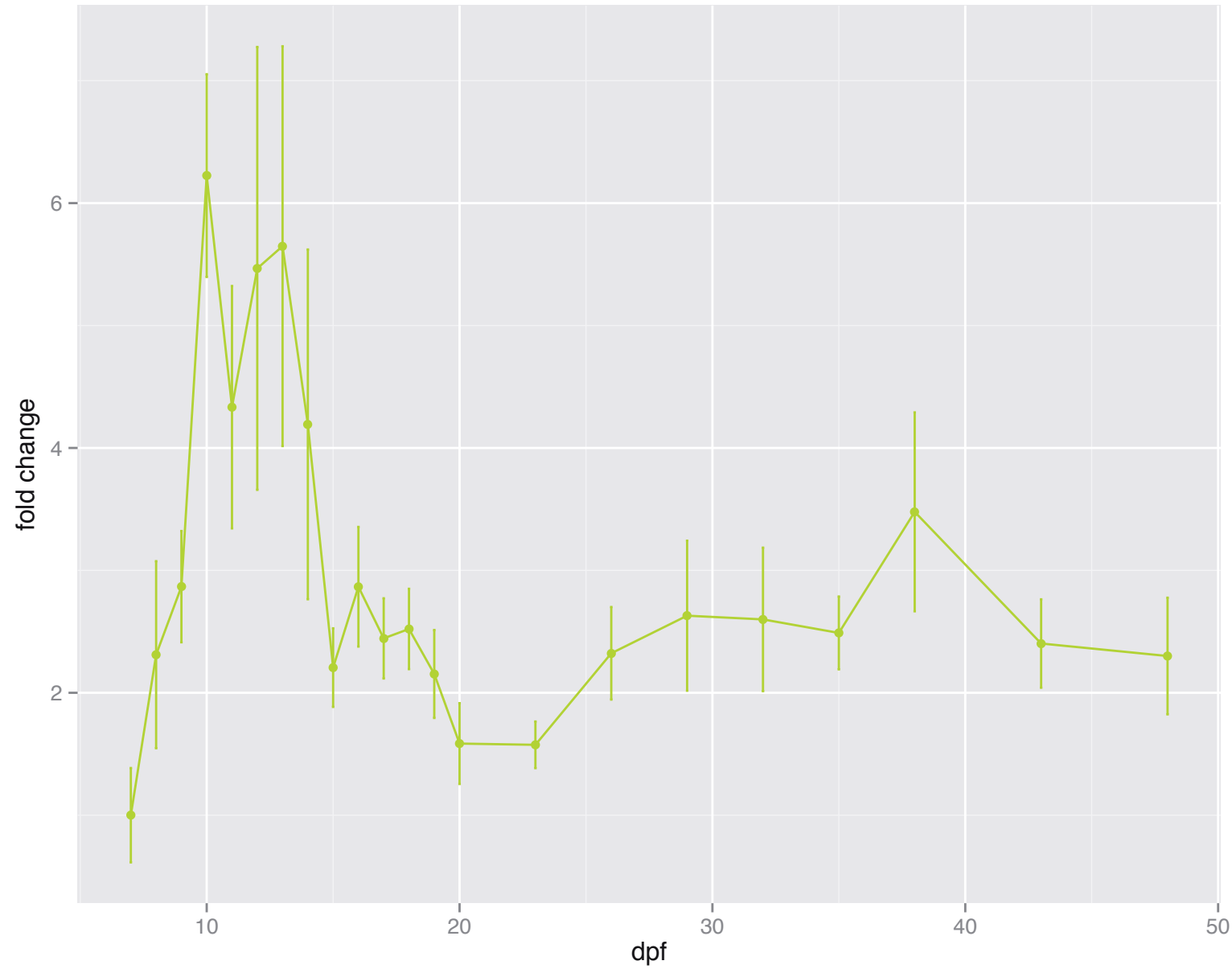
*wnt4A* in heads



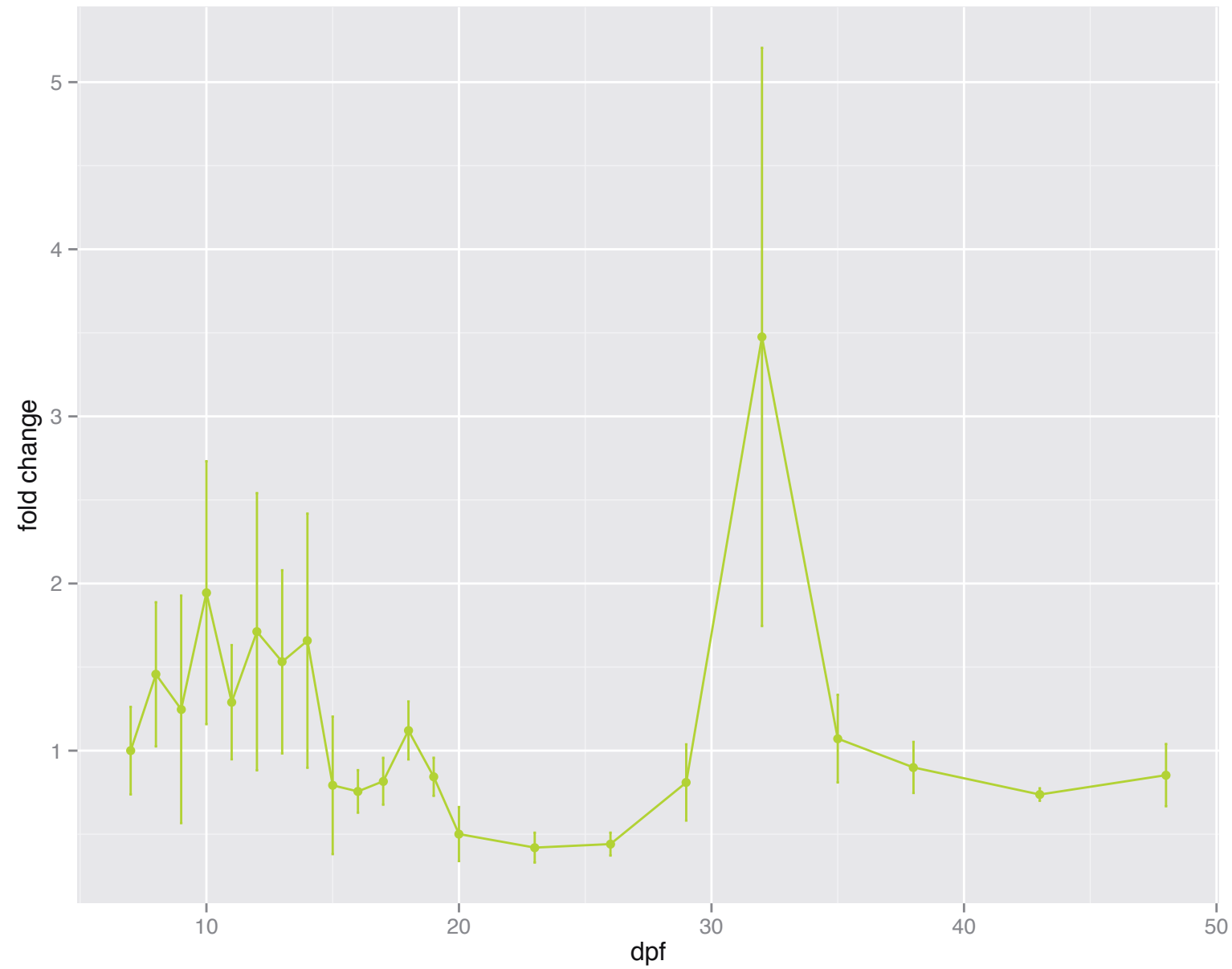
*wnt4B* in heads



*wt1A* in heads

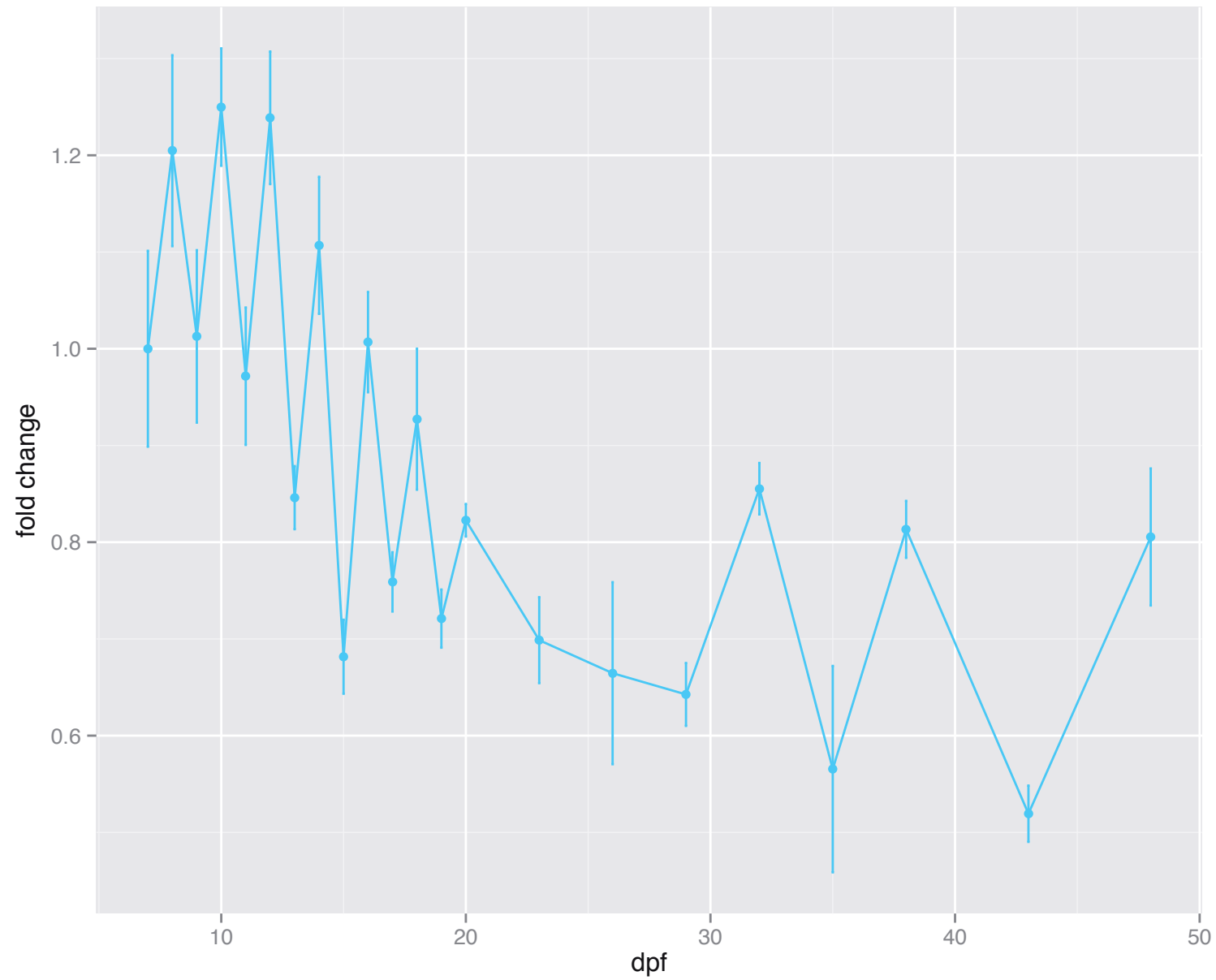


*wt1B* in heads

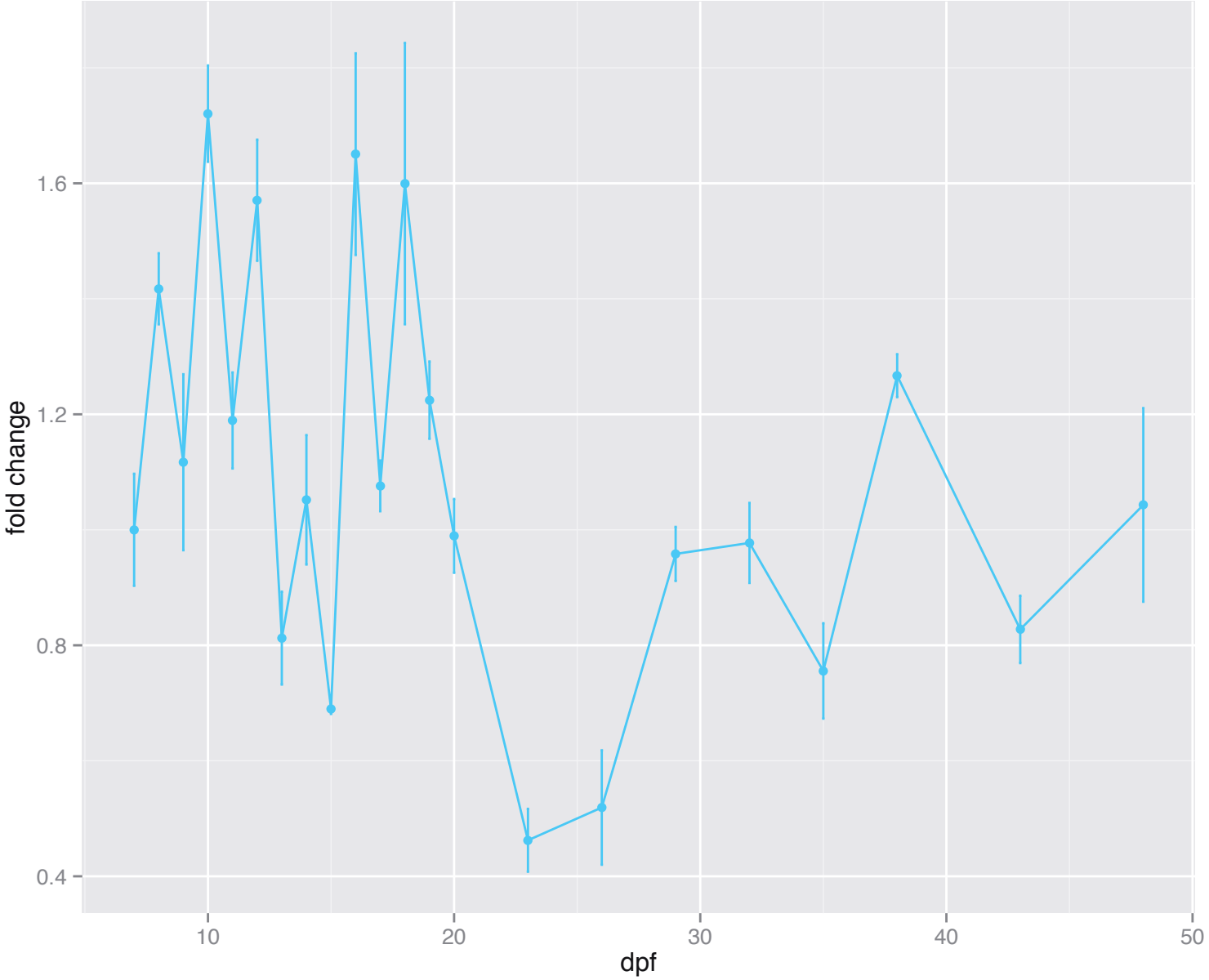




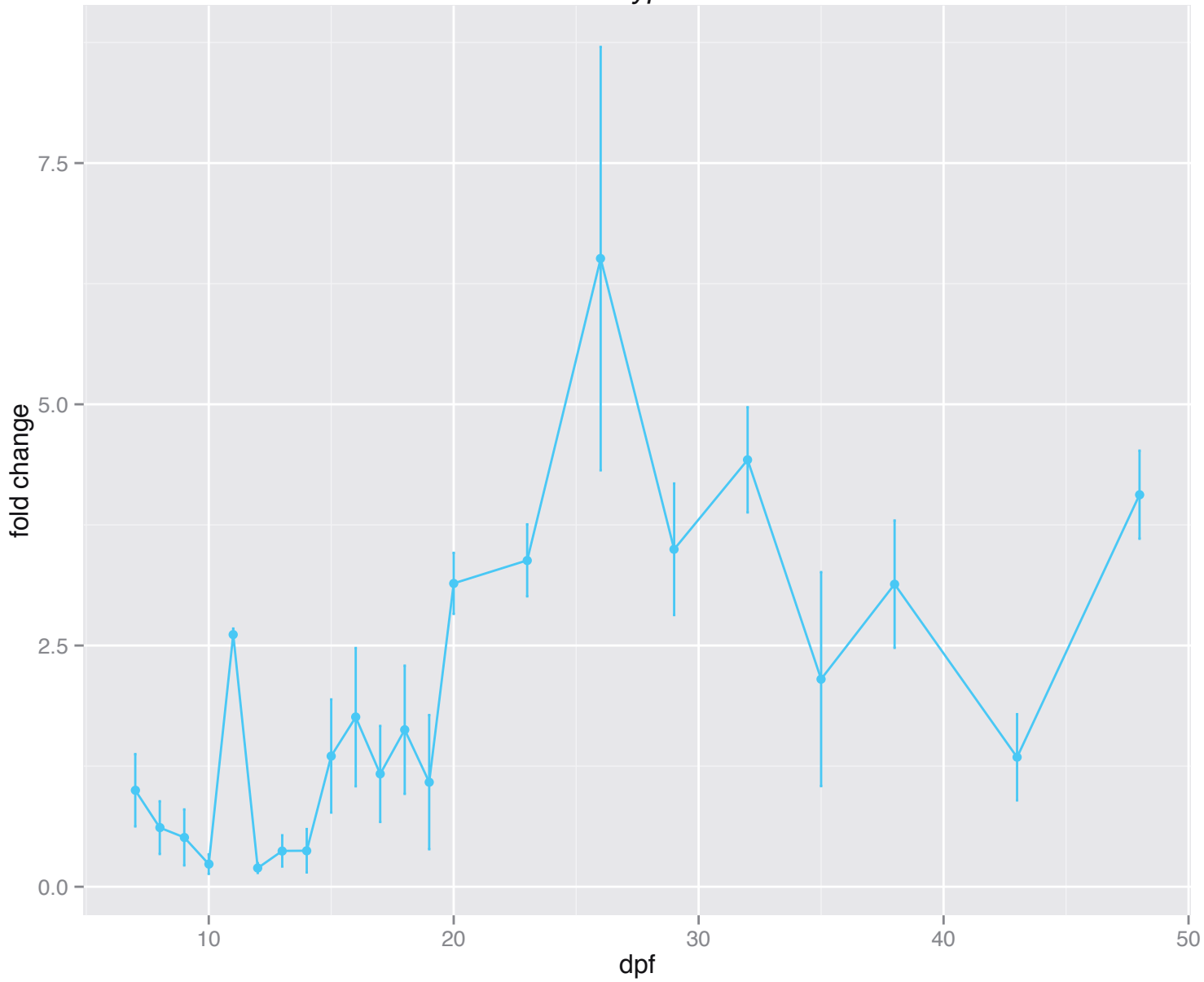
*ctnnb1A* in trunks



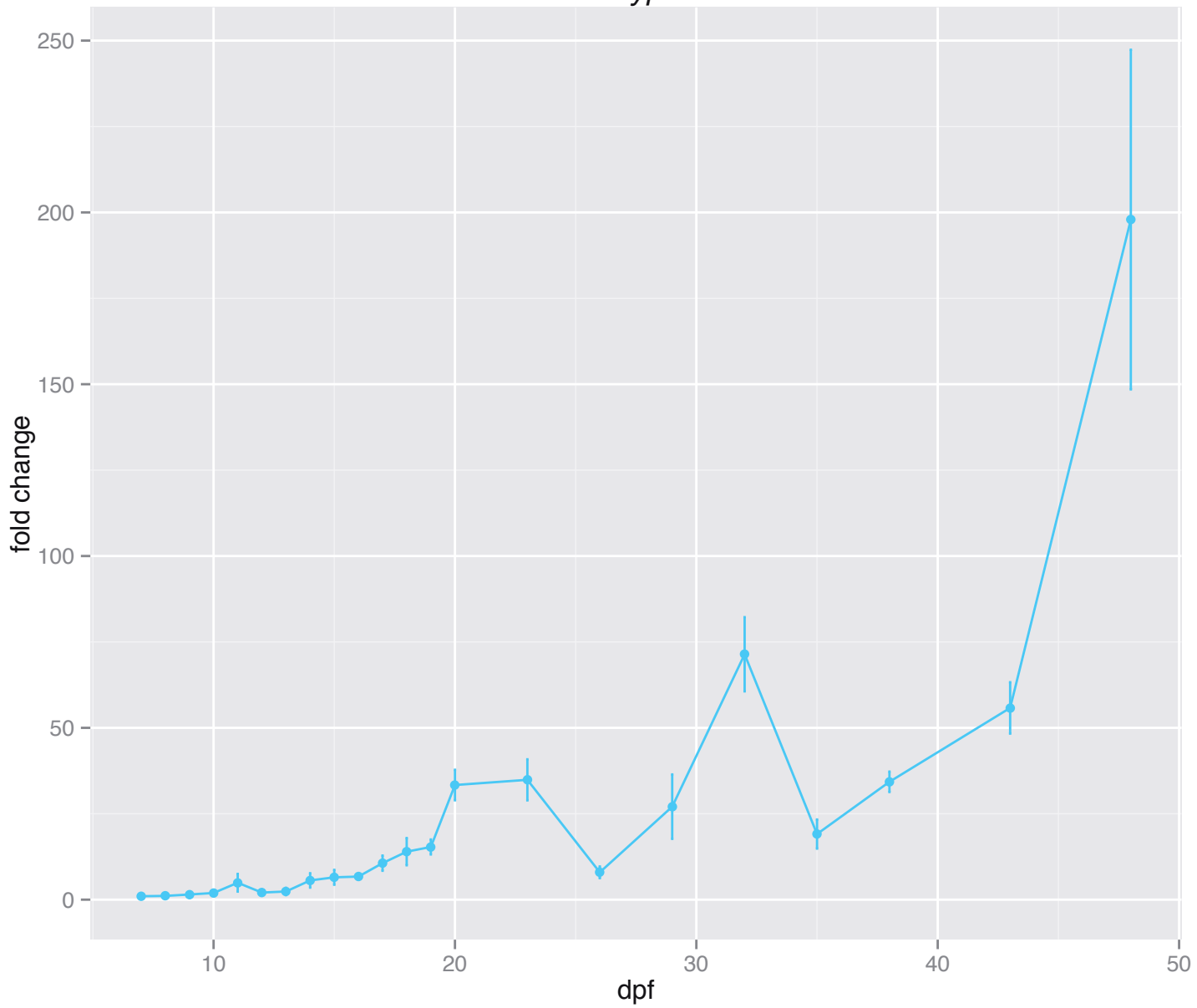
*ctnnb1B* in trunks



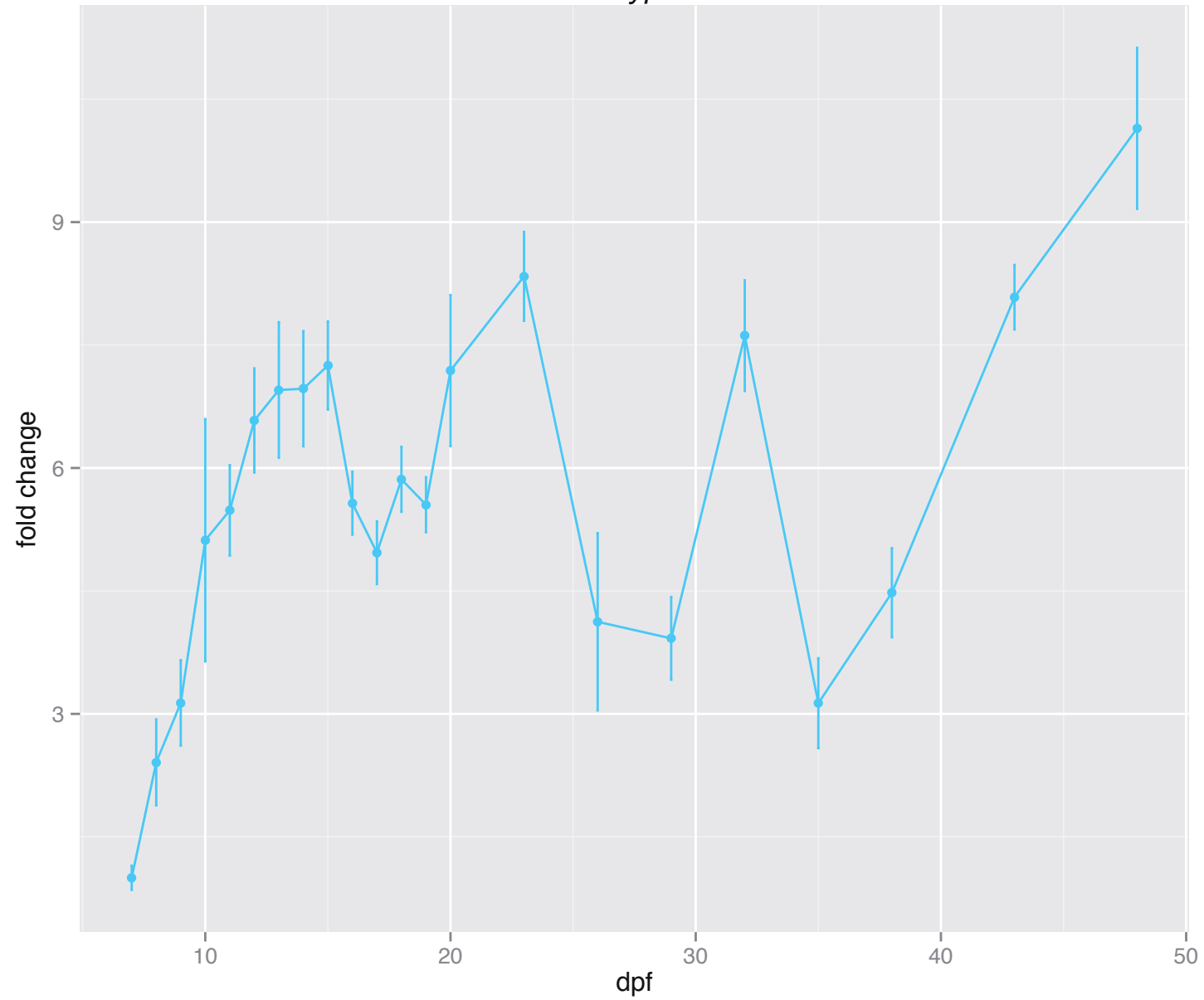
*cyp11b* in trunks



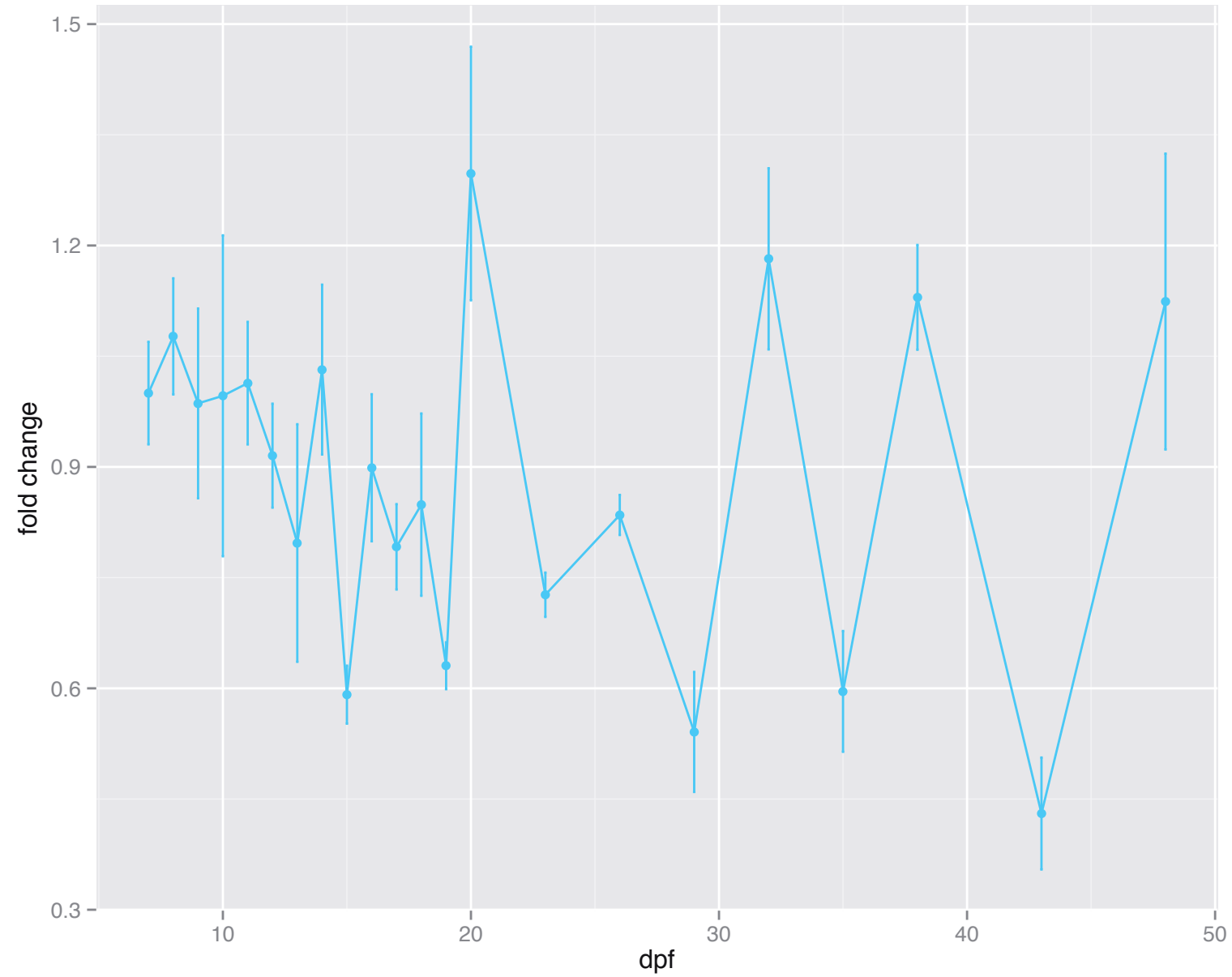
*cyp19a1A* in trunks



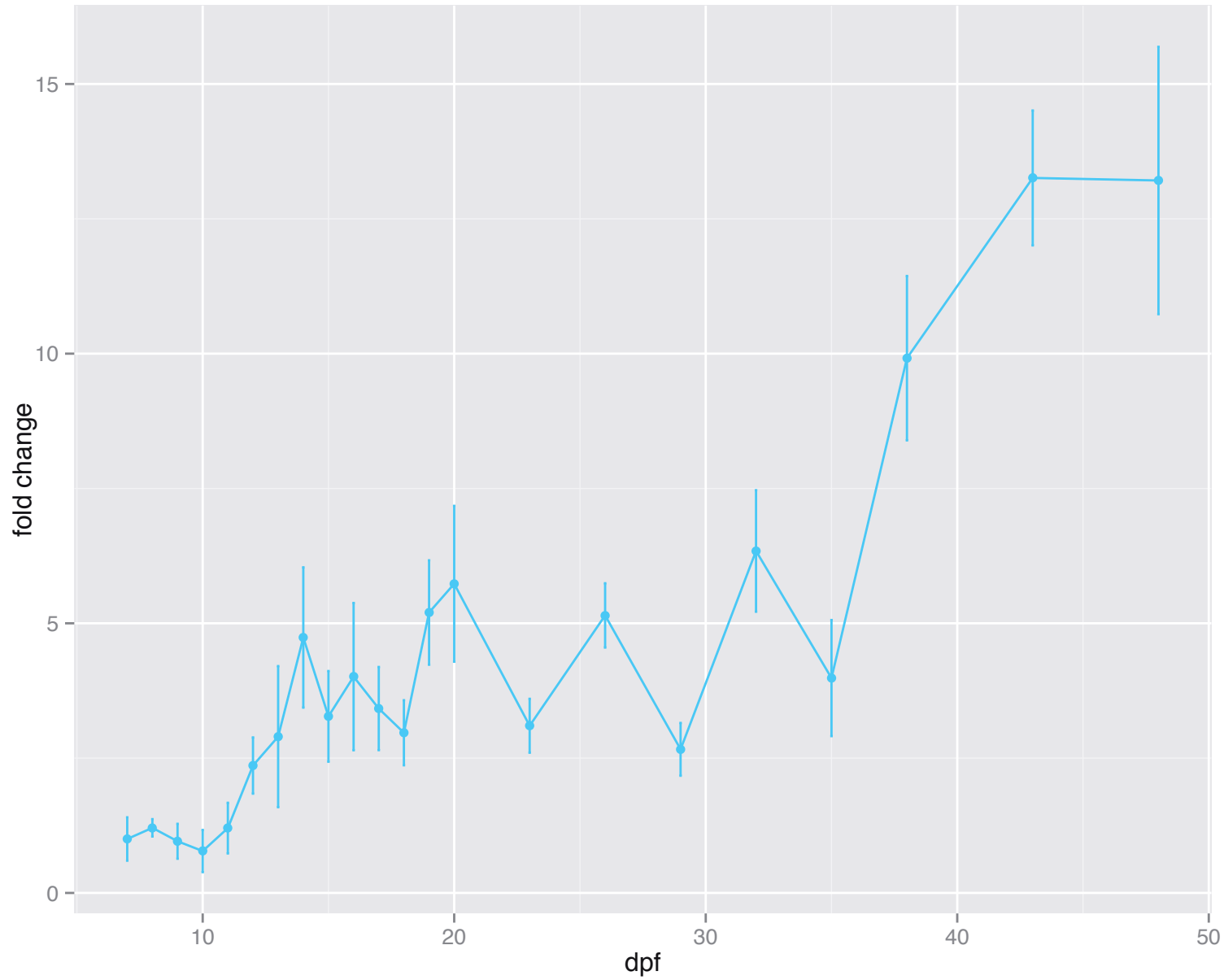
*cyp19a1B* in trunks



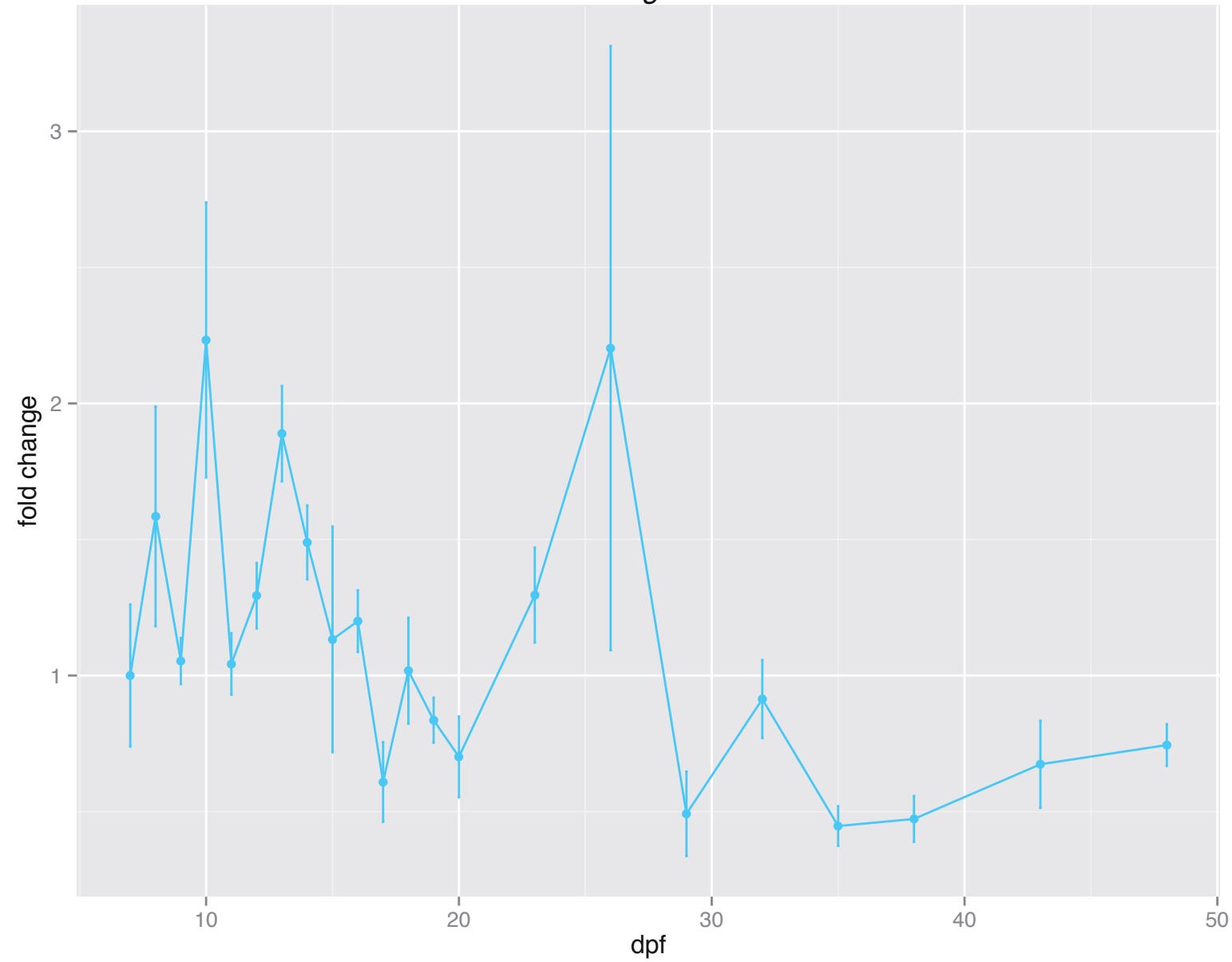
*dax1A* in trunks



*dmrt1* in trunks

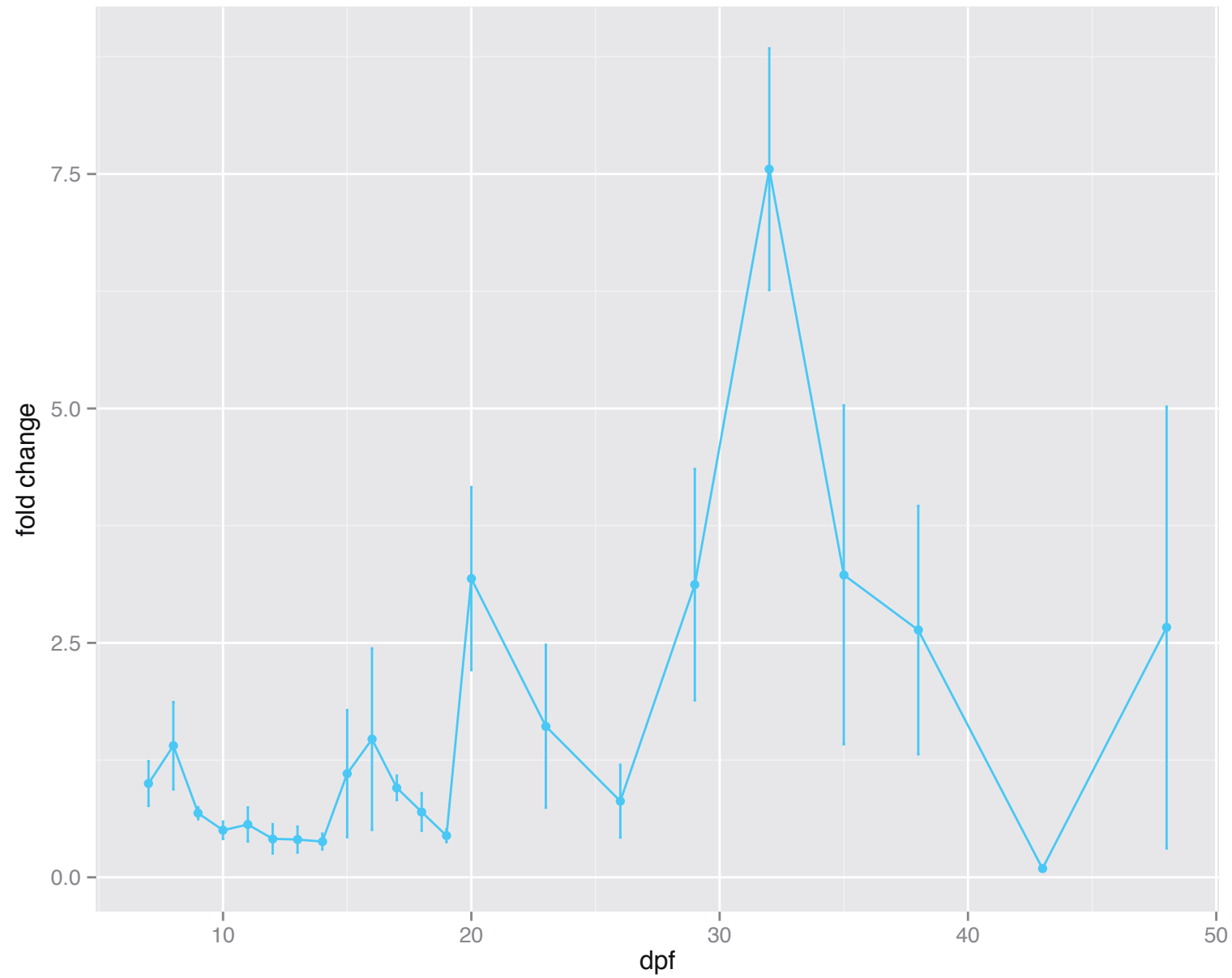


*figla* in trunks

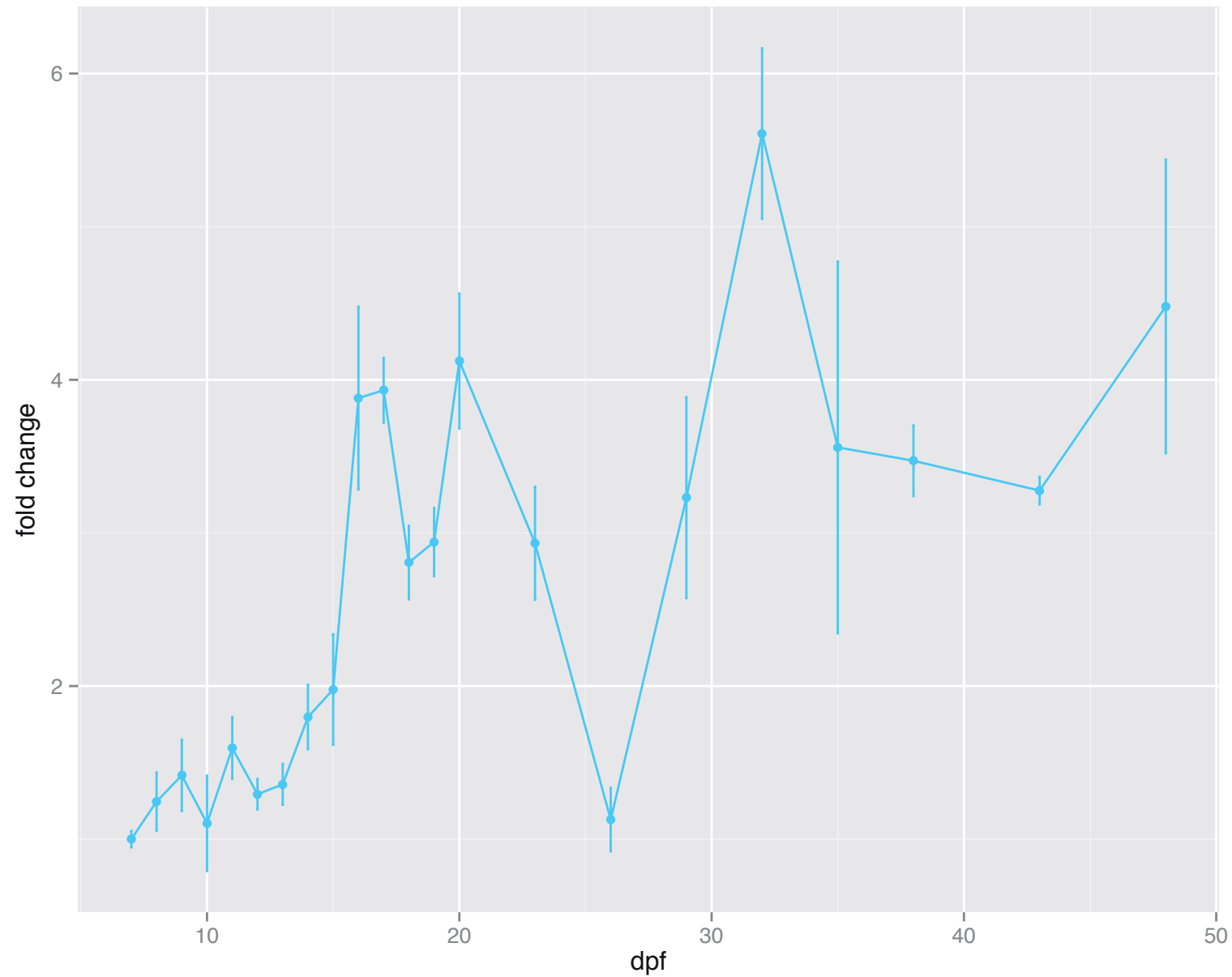




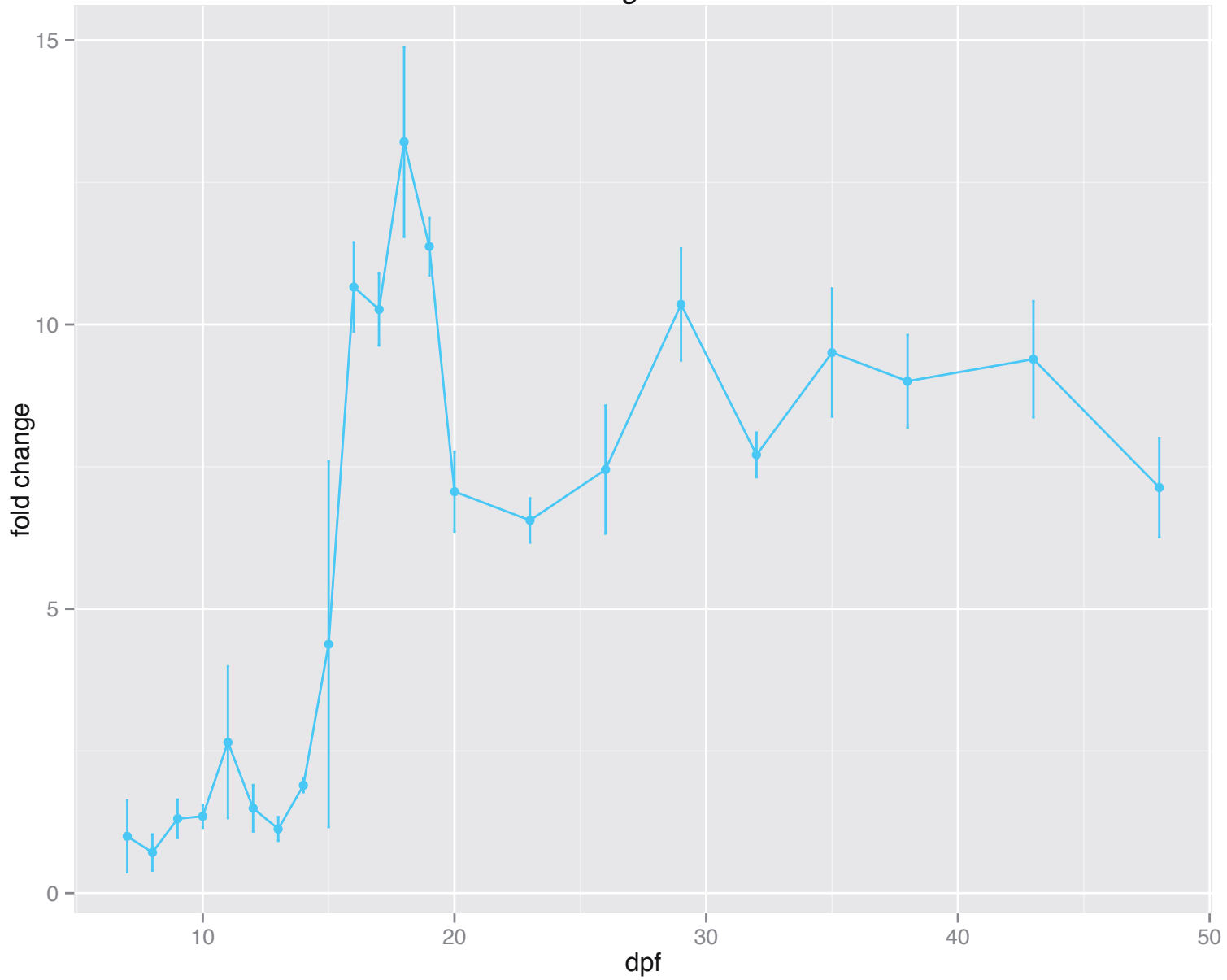
*foxl2A/foxl2* in trunks



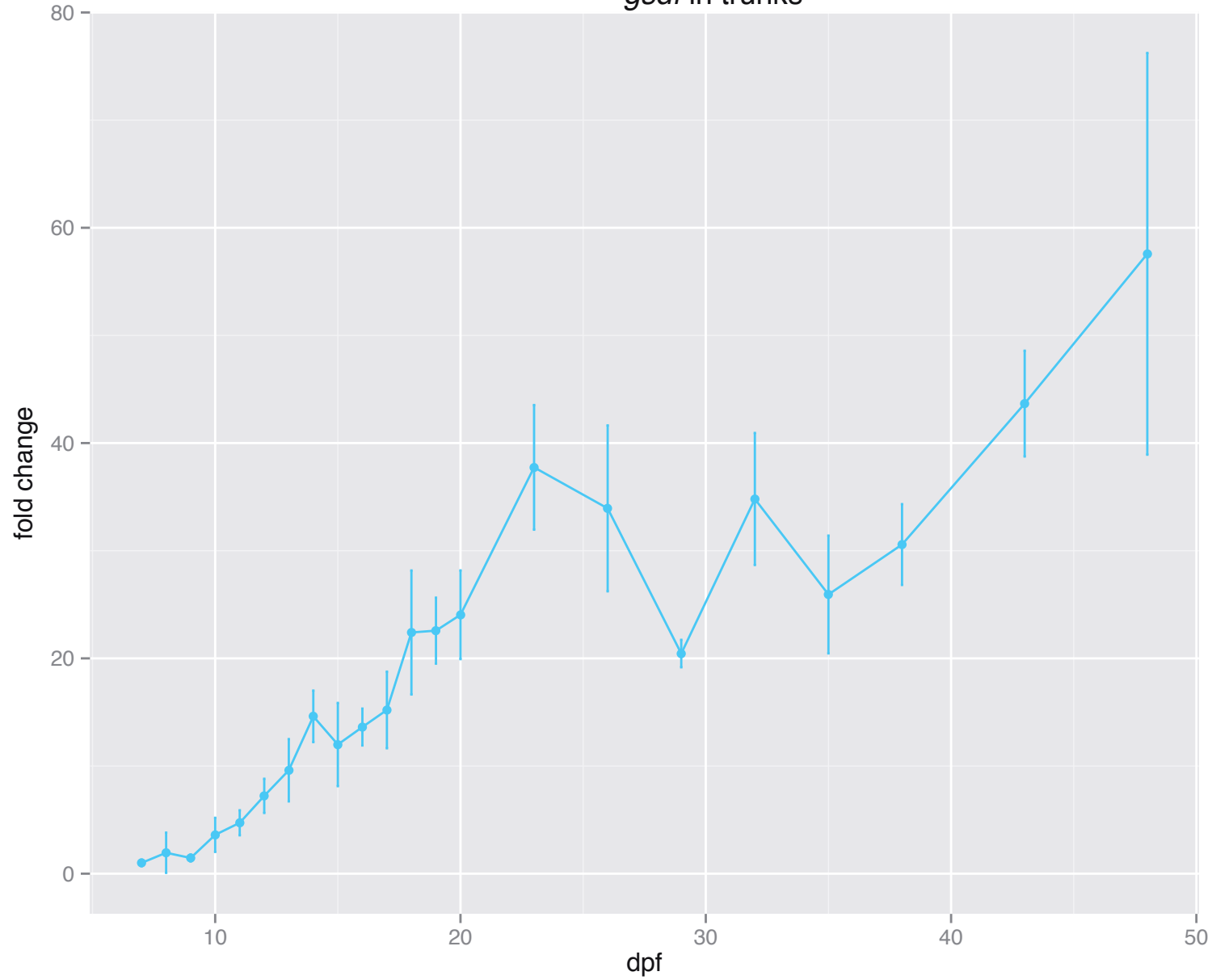
*foxl2B* in trunks



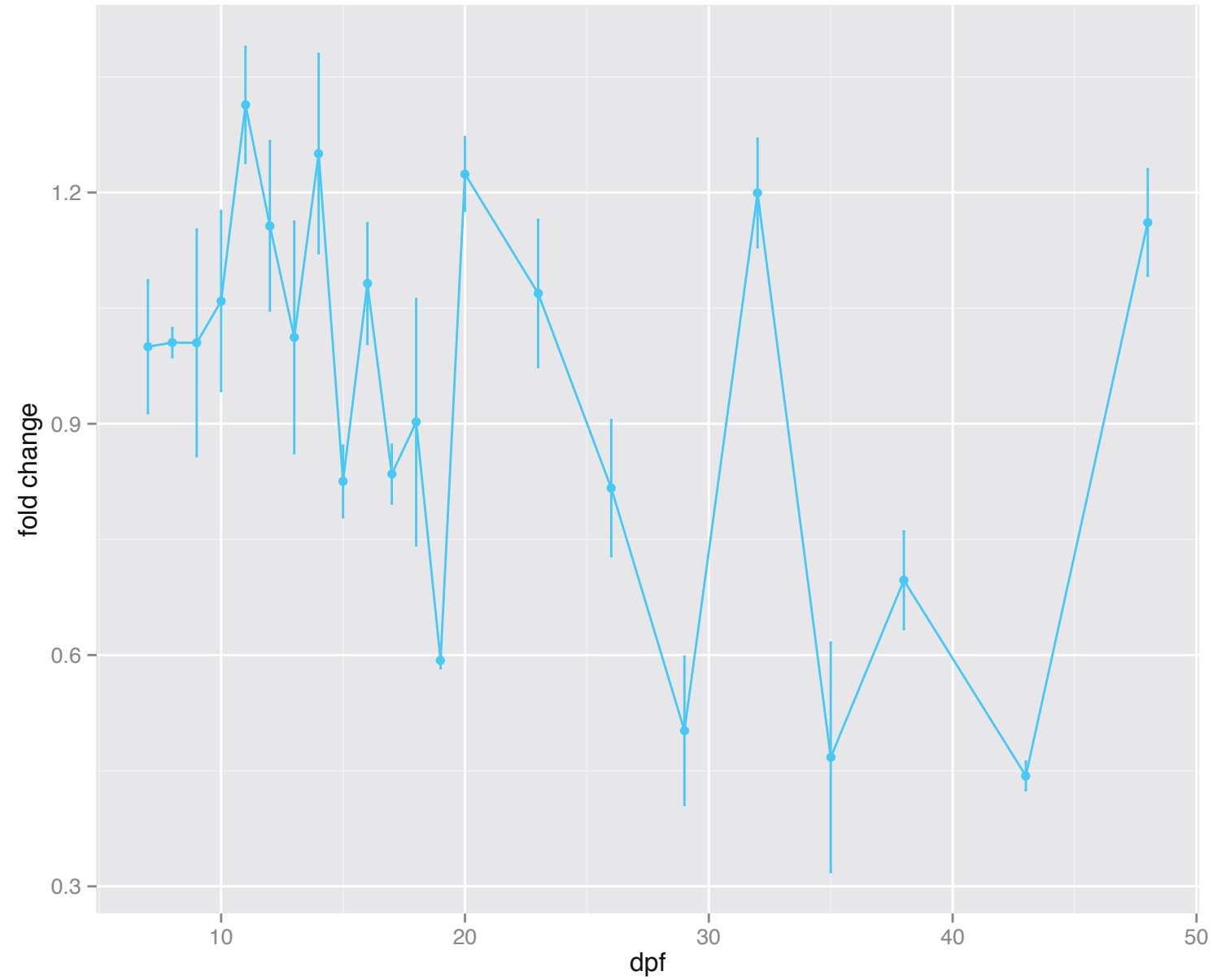
*gata4* in trunks



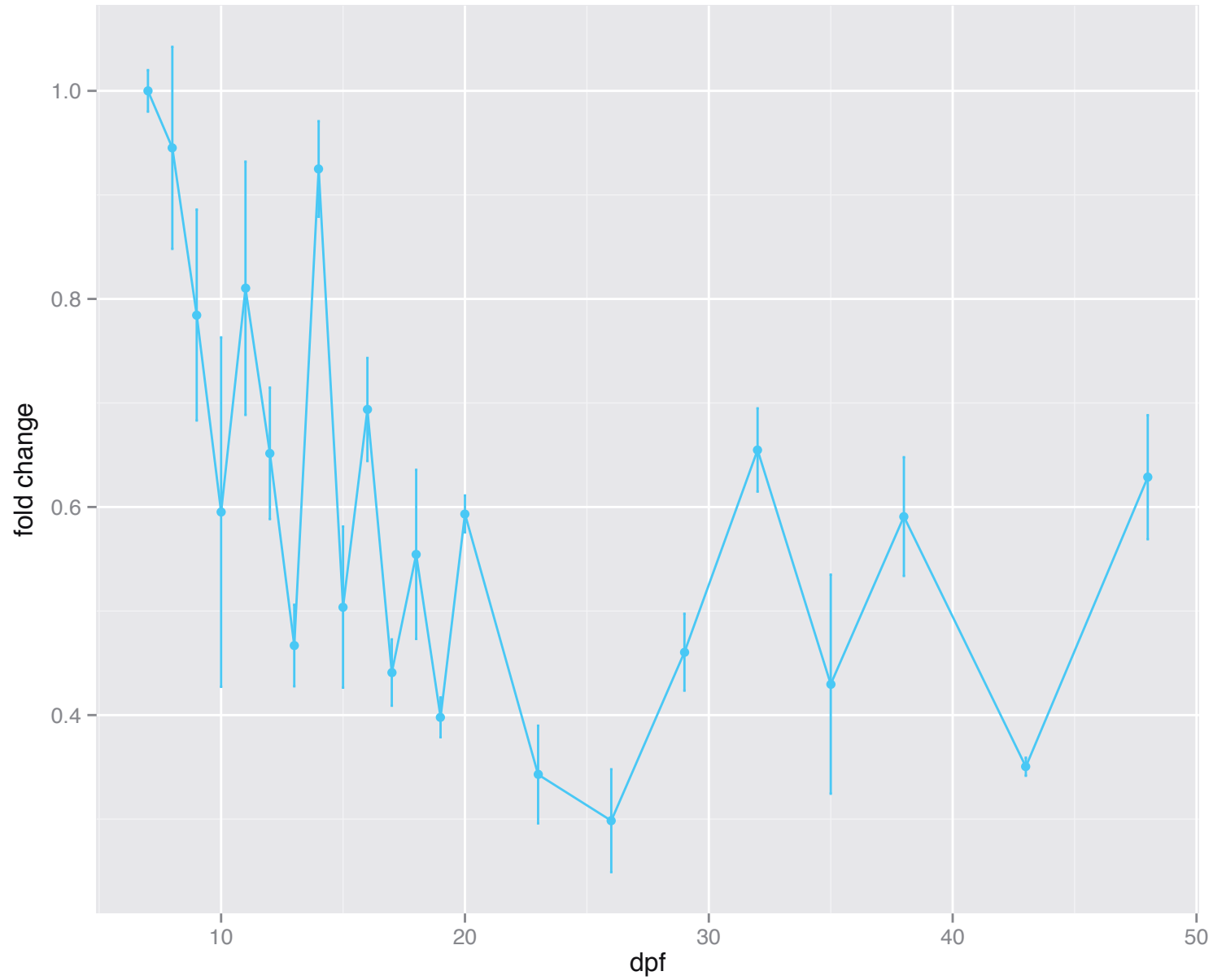
*gsdf* in trunks



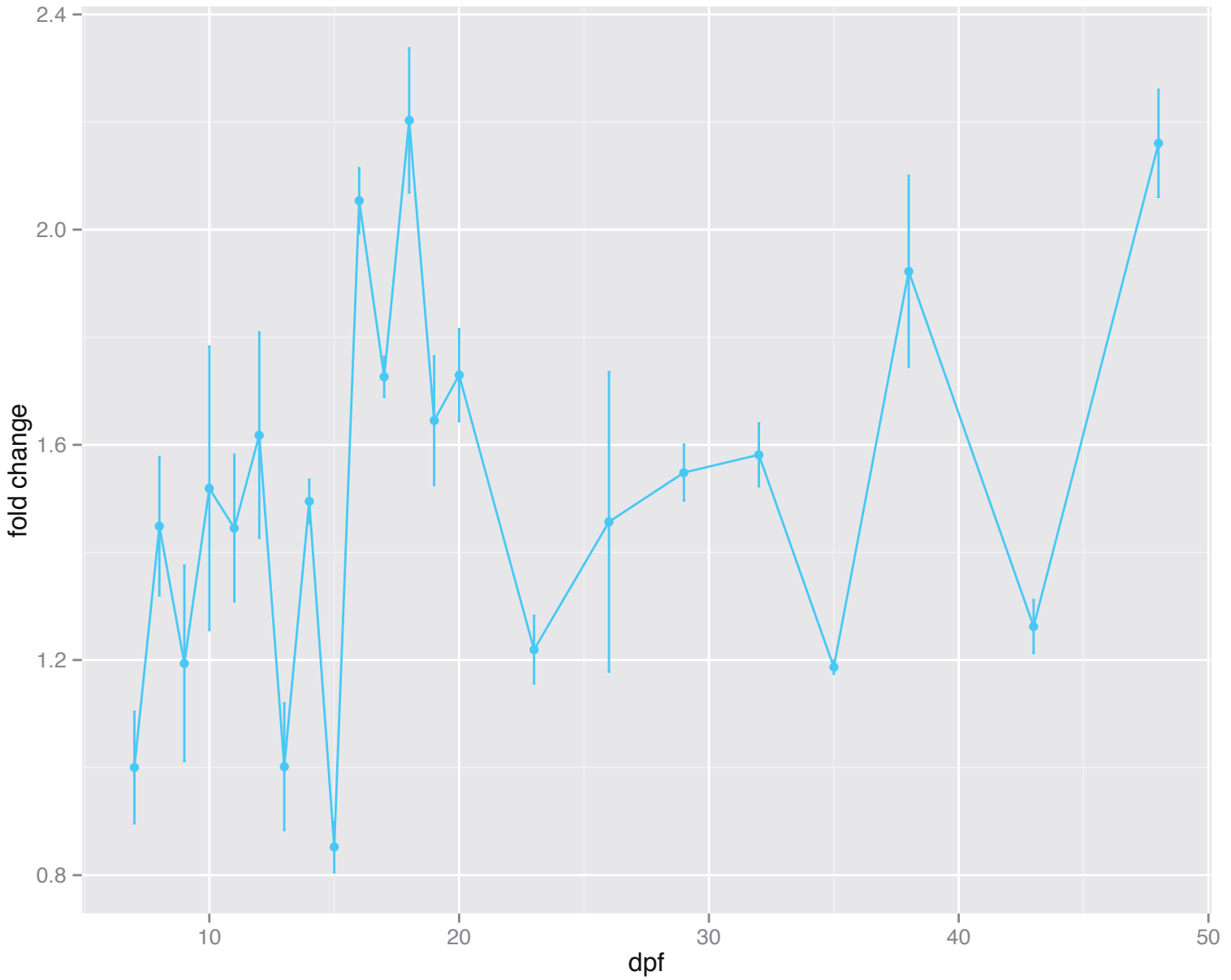
*nanos1A* in trunks



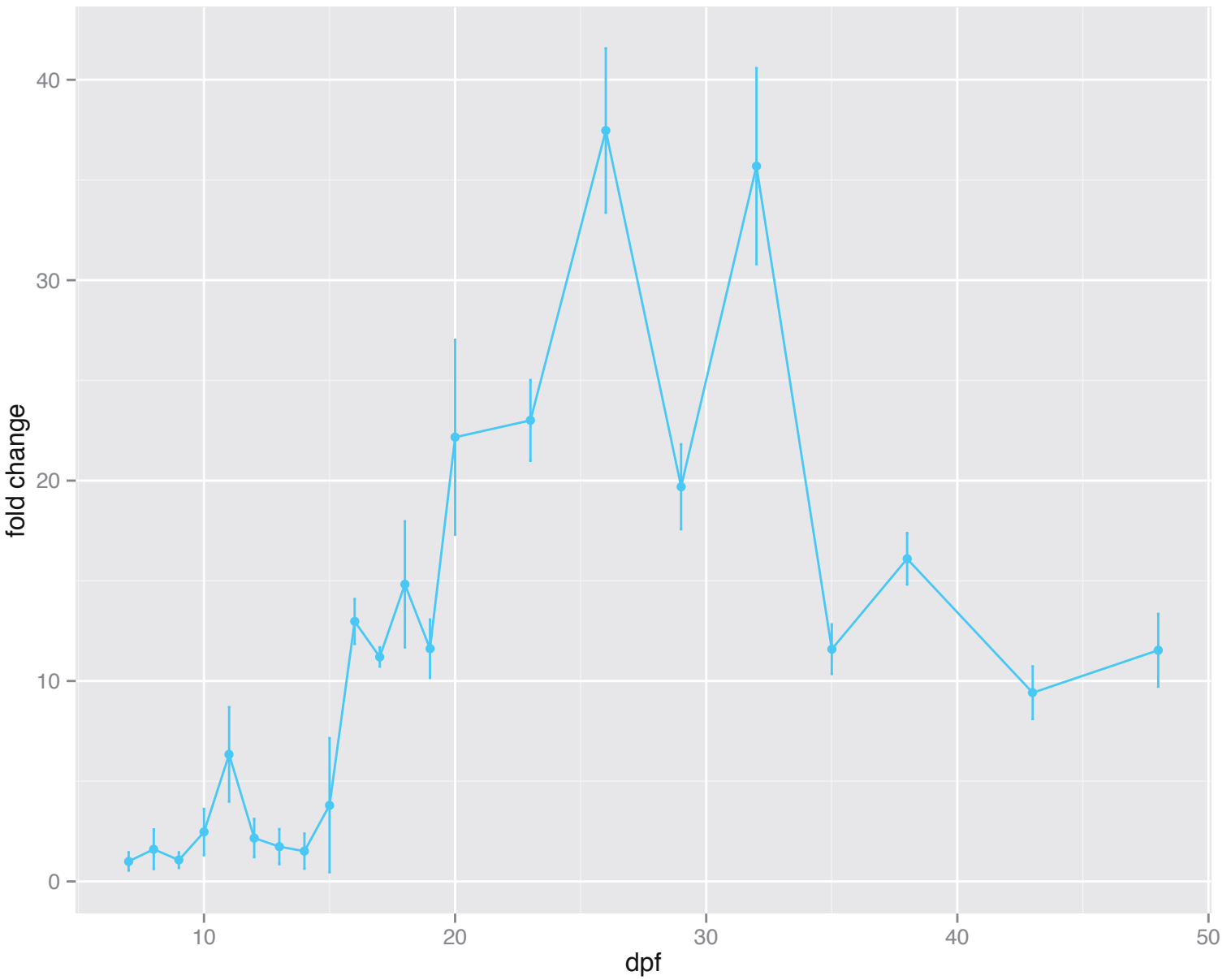
*nanos1B* in trunks



*nr5a2* in trunks

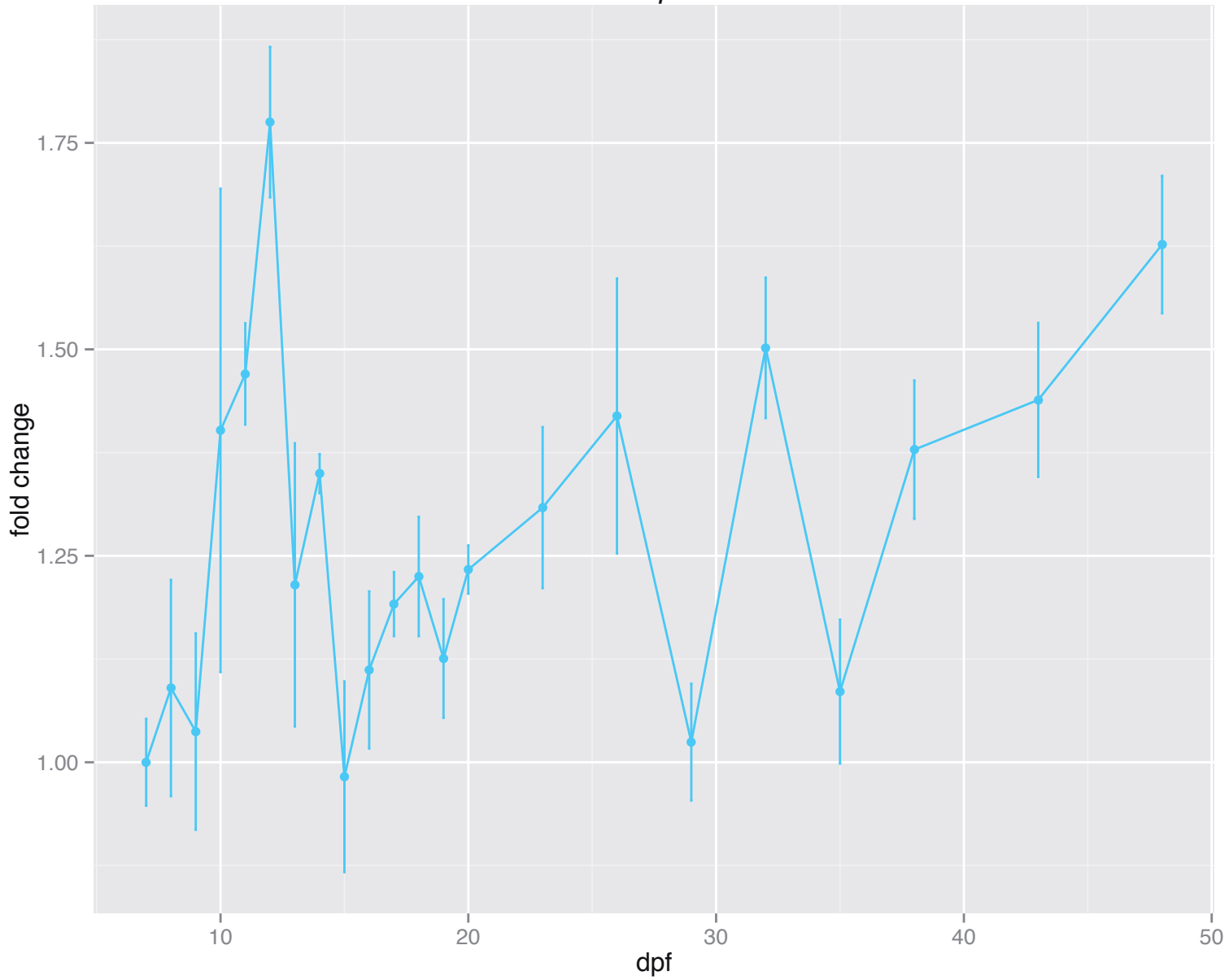


*nr5a5* in trunks

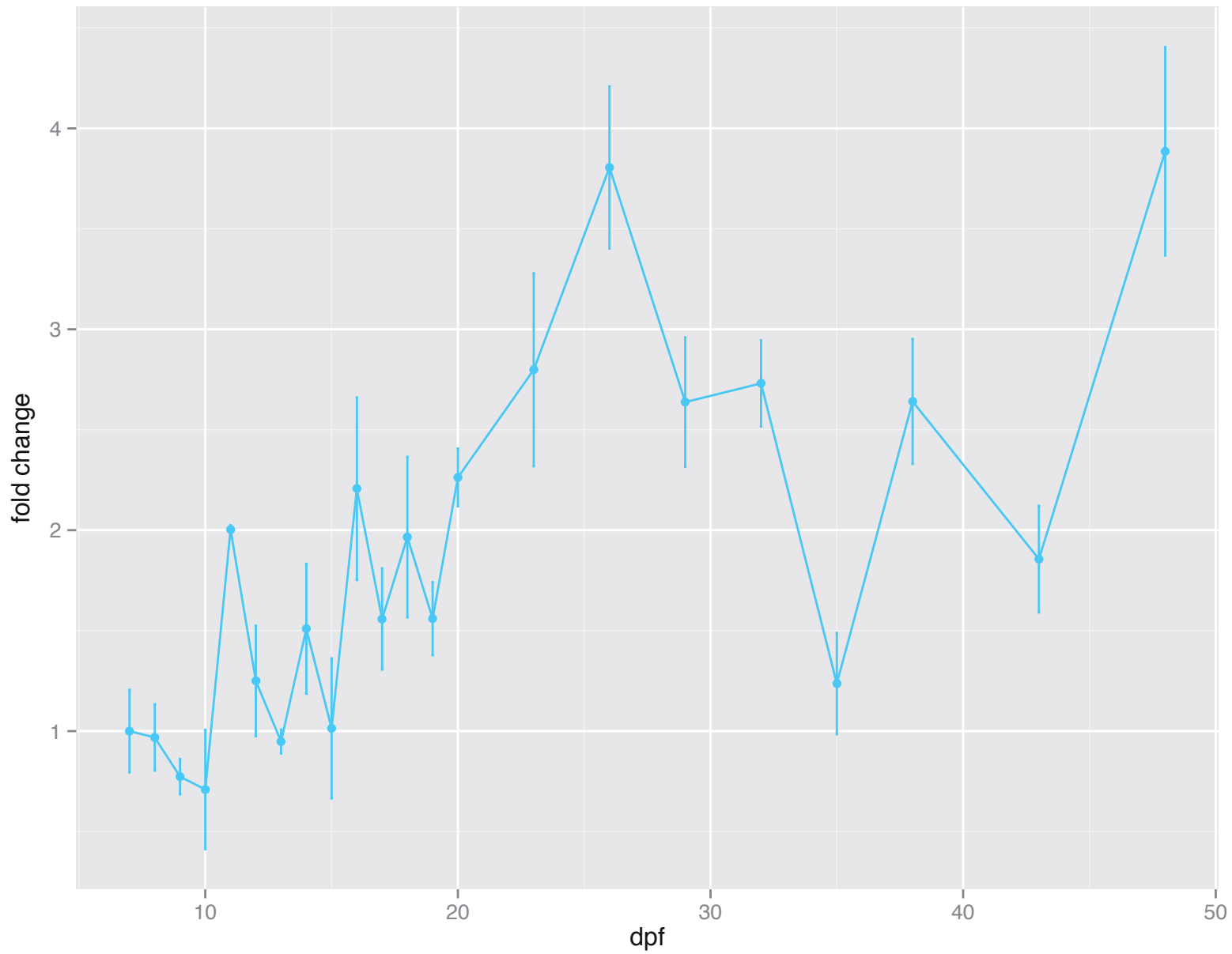




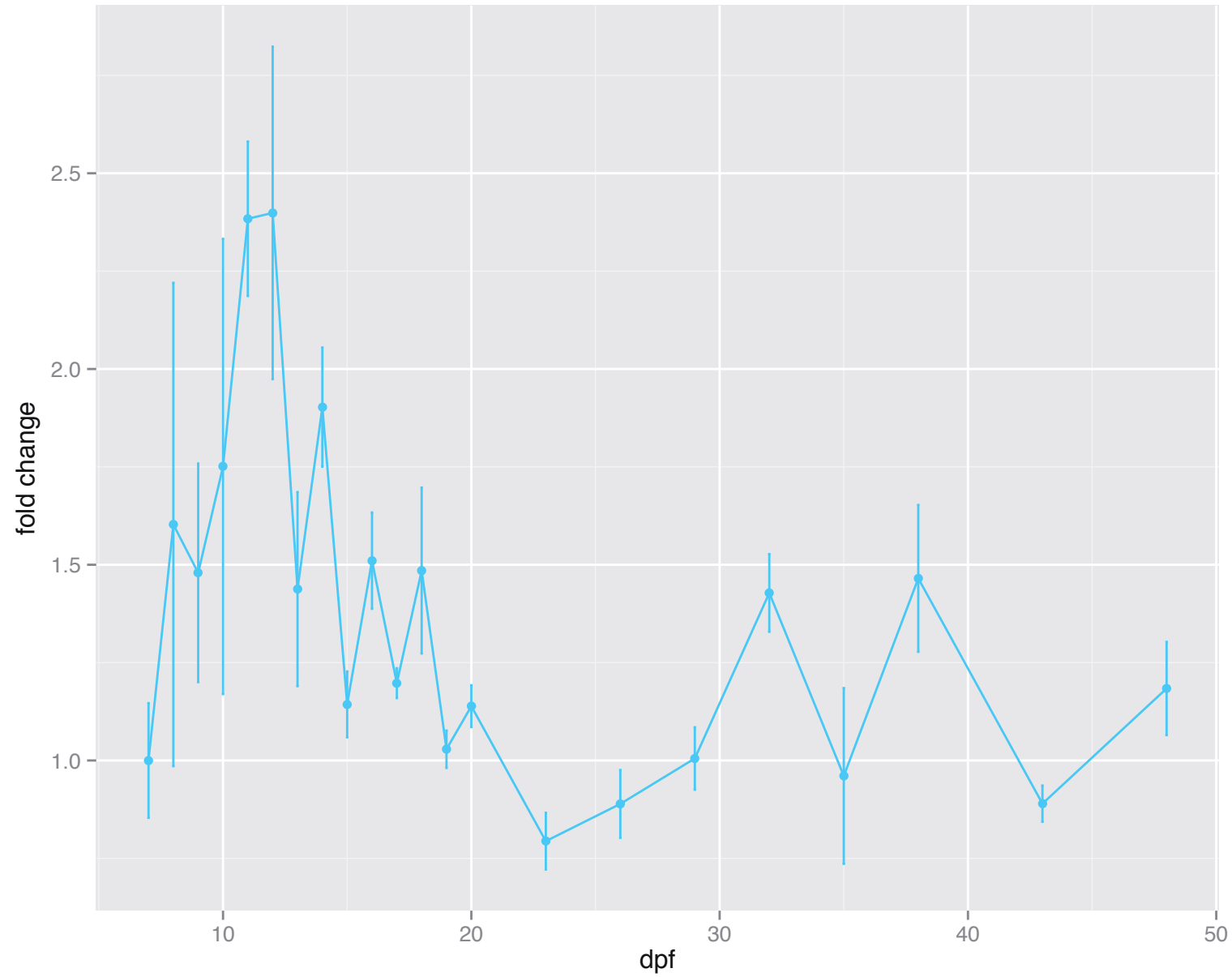
*rspo1* in trunks



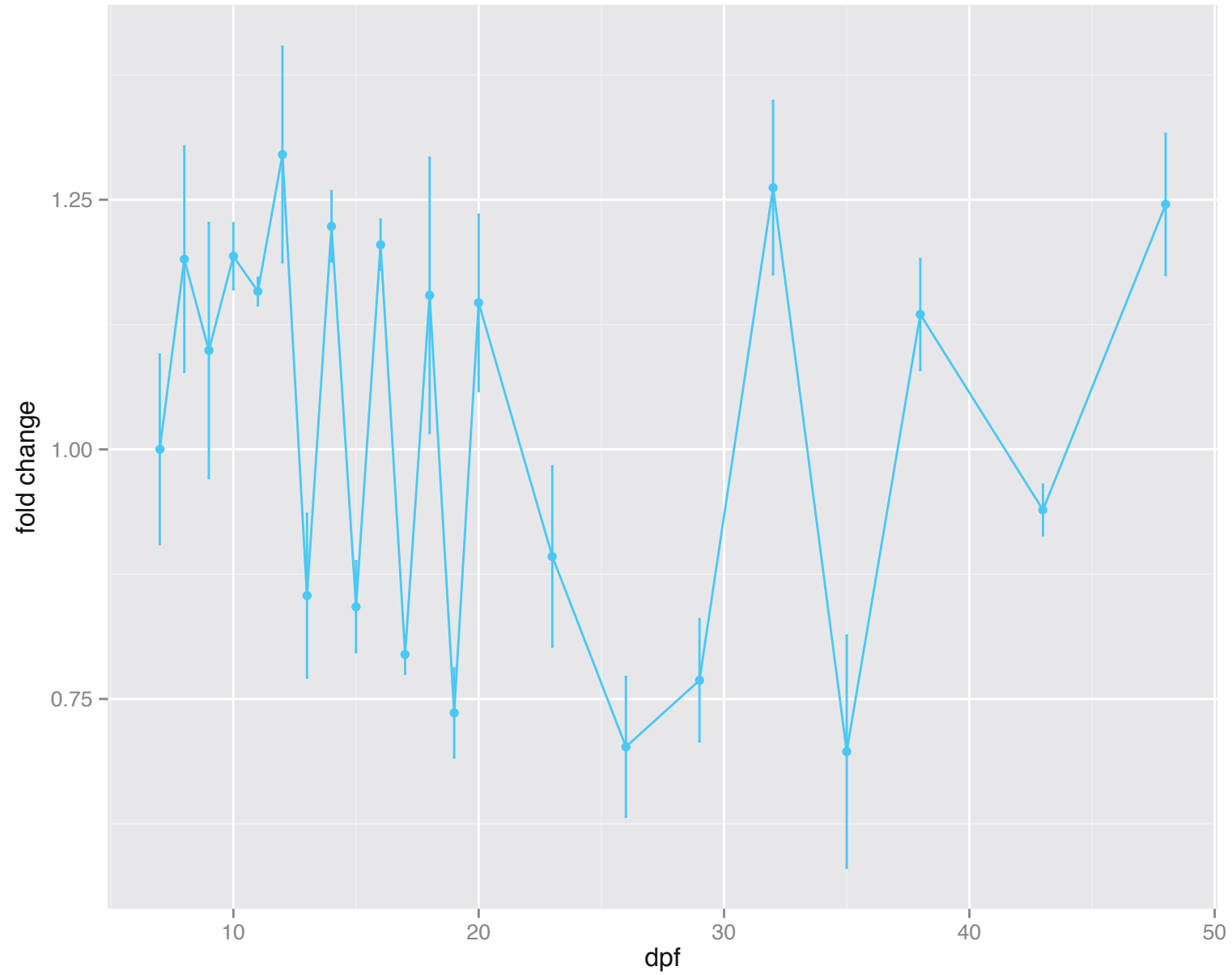
*sf-1* in trunks



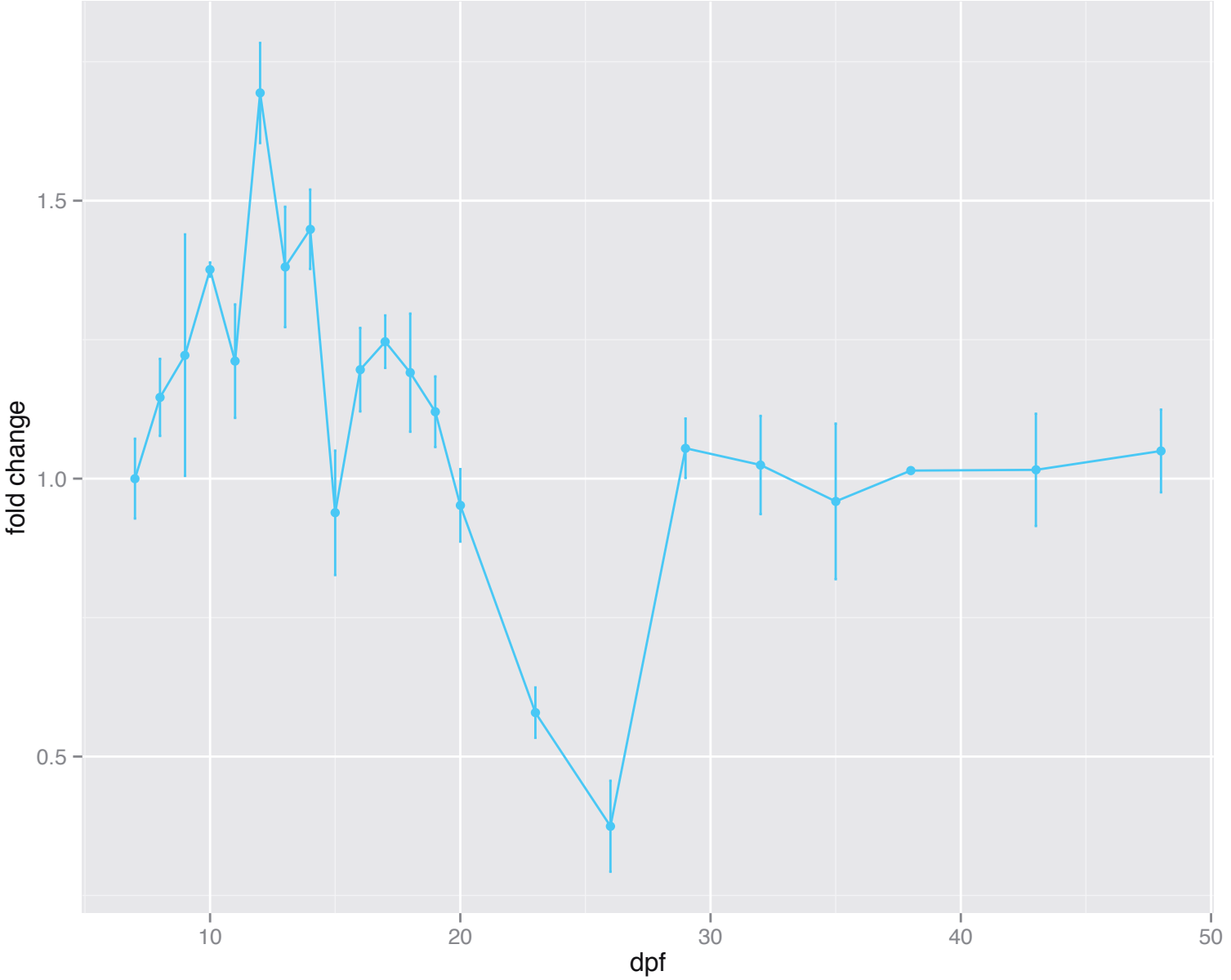
*sox9A* in trunks



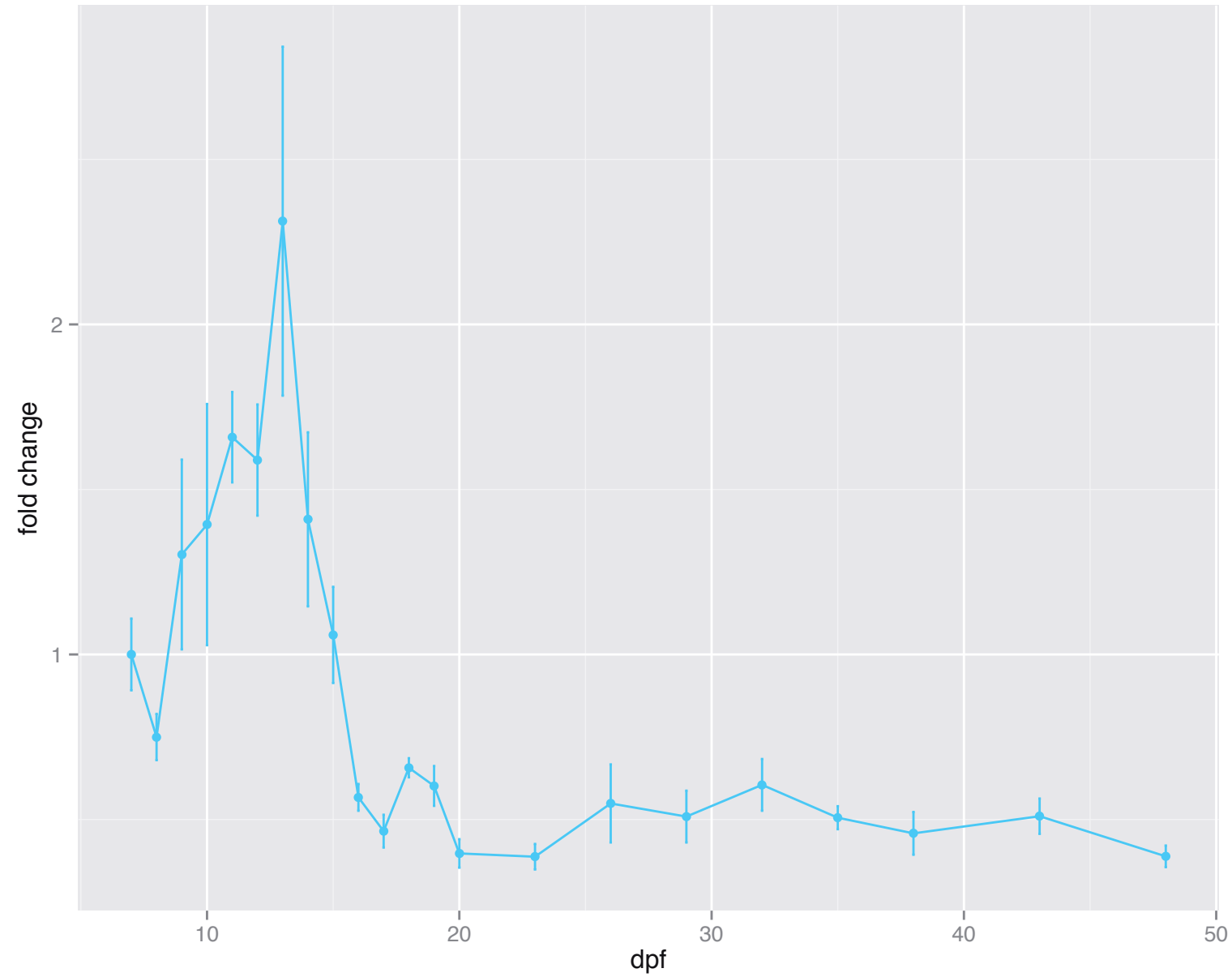
*sox9B* in trunks



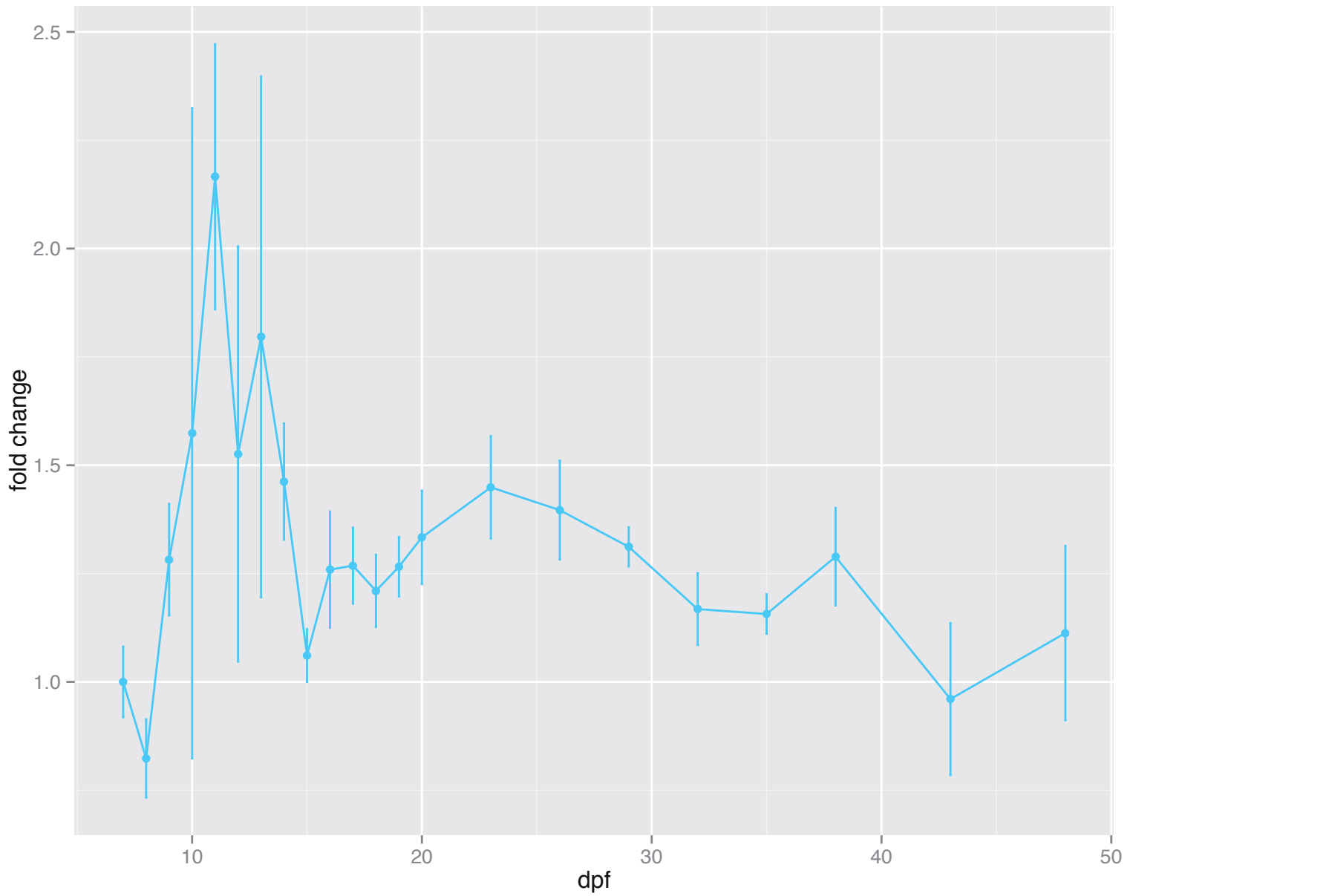
*wnt4A* in trunks



*wnt4B* in trunks



*wt1A* in trunks



*wt1B* in trunks

