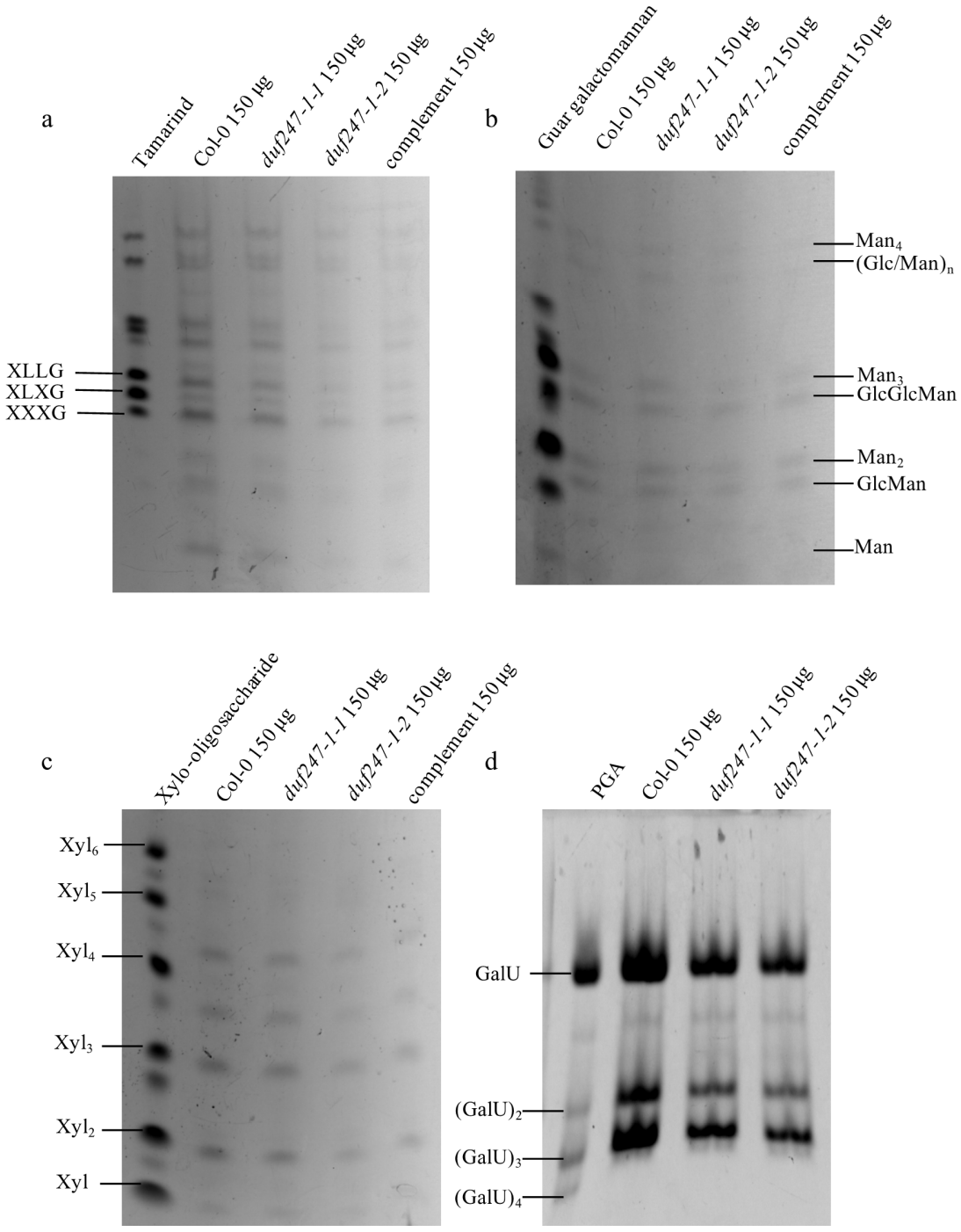


Figure S2. PACE analysis of NaOH extracts digested with endoglucanase II (a), mannanase (b) and xylanase (c) and CDTA extracts digested with polygalacturonase (d). Tamarind XyGs, xylooligosaccharides (DP1-6), 1,4-betaD-mannan, guar galactomannan and PGA were used as standard oligosaccharide markers. The identity of bands was based on co-migration patterns.