

Supplementary Figure 3. Quantitative yeast two-hybrid assay performed on PIAS proteins. PIASx β , PIAS γ , PIAS1 and PIAS3 fused to the GAL4 activation domain were evaluated for their capacity to bind to a Krox20-Gal4 DNA binding domain bait by measuring the expression of a *lacZ* reporter. The β -galactosidase activity was normalised by the level obtained with the wild-type PIASx β construct.

