Supplementary material to article by V. Gaetano Vellone et al. "Changes in Androgen Receptor Expression as a Molecular Marker of Progression from Normal Epithelium to Invasive Cancer in Elderly Patients with Penile Squamous Cell Carcinoma"

**Fig. S1. Penile carcinoma and associated lesions: androgen receptor (AR).** Top: the AR-staining indexes of normal epithelium, pre-neoplastic changes and invasive cancer are compared by means of bar plots. Bottom: representative immunohistochemical staining for the AR samples (original magnification 100×). Observe the lower AR molecular expression in the invasive cancer sample.