Supplementary material to article by S. Furudate et al. "Comparison of Immunosuppressive Cells and Cytotoxic Cells in Invasive and Non-invasive Bowen's Disease"

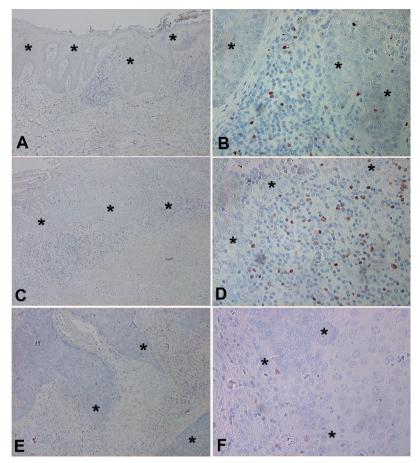


Fig. S1. Foxp3⁺ Tregs in non-invasive, micro-invasive and invasive Bowen's disease. Paraffinembedded tissue samples from patients with non-invasive BD (A, B), micro-invasive BD (C, D) and invasive BD (E, F) were deparaffinised and stained with anti-Foxp3 Ab (B, D, F). Sections were developed with liquid permanent red. (Foxp3 staining for regulatory T cells) (A, C, E: ×100; B, D, F: ×400) (Asterisk: Tumour site).