Supplementary material to article by V. Armand-Labit et al. "Identification of a Circulating MicroRNA Profile as a Biomarker of Metastatic Cutaneous Melanoma"

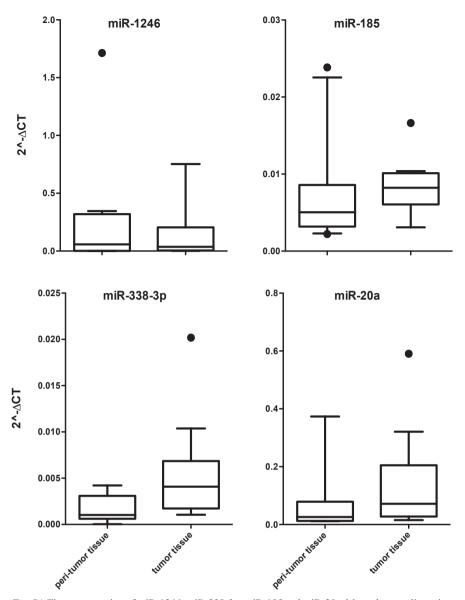


Fig. S4. Tissue expression of miR-1246, miR-338-3p, miR-185 and miR-20a. Manual macrodissection was performed on tumour and peritumoural areas on 10- μ m thick sections from formalin-fixed paraffin-embedded (FFPE) biopsies of metastatic melanomas from 10 patients. miRNA levels were analysed by RTqPCR and expressed as 2^{- Δ Cq} after normalization by small RNA RNU6.