Supplementary material to article by C. Lacoste et al. "Malignant Melanoma Arising in Patients with a Large Congenital Melanocytic Naevus: Retrospective Study of 10 Cases with Cytogenetic Analysis"

**Fig. S2.** Morphological illustration of a malignant melanoma on congenital melanocytic naevus with CGH data (patient 3). (A and B) Early histological presentation of the melanoma presenting with spindle-shaped pigmented cells without any atypia similar to blue naevus (HES ×100). (C) Some years later, atypical features with large epithelioid non-pigmented cells, cytological atypia and mitoses (×200). (D) Immunohistochemistry with P16 showing strong both cytoplasmic and nuclear expression (×200). (E) Immunohistochemistry with HMB45 showing diffuse cytoplasmic positivity (×200). (F) Ki67 evaluation showing a low proliferative index (×100). (G) Comparative genomic hybridization profile showing complex profile similar to a sporadic melanoma.