Fig. S3. Morphological illustration of a malignant melanoma on congenital melanocytic naevus with comparative genomic hybridization (CGH) data (patient 7). (A) Brain melanoma. Sheets of epithelioid pleomorphic large cells (× 400). (B) Immunohistochemistry with p16 showing both cytoplasmic and nuclear expression (× 400). (C) Immunohistochemistry with HMB45 showing heterogeneous cytoplasmic positivity (× 200). (D) Ki67 evaluation showing a low proliferative index (× 200). (E) CGH profile showing complex profile similar to sporadic melanoma.