



Figure S8: Similar performance of Signature-H8 and signature-H for the evaluation of the Ts-I2 of brain neuroblastoma

The Ts-I2 of brain neuroblastoma specimens was calculated using the genes included in signatures H and 8 genes included in signature H that are present in the Agilent custom array A-MEXP-1746 (signature-H8). The Ts-I2 of brain neuroblastoma was calculated as the difference between the mean expression (log₂) of the signature genes in the cancer specimens and the mean expression (log₂) of the same genes in the corresponding HT (brain). The mean Ts-I2±1SE is reported. A Ts-I2 between 0.32 and -0.32 (green area) was considered to indicate that the Tci of the tumor was similar to that of the corresponding HT. Student's *t*-test was used for comparing the Ts-I2 calculated using signature-H and the Ts-I2 calculated using signature H8.