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Oncotarget published "Global DNA hypermethylation pattern and unique gene expression signature in liver cancer from patients with Indigenous American ancestry" which reported that contrasting with ...

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Details regarding the cohort, disease classification, and diagnostic review are provided in the Supplementary Appendix, available with the full text of this article at NEJM.org. Tumor DNA was ...

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Qatar Biomedical Research Institute (QBRI), part of Hamad Bin Khalifa University (HBKU), has published a first-of-its-kind study on population-specific transcriptomic profiles of breast tumours ...

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we found a set of 50 features that were relevant to the classification problem while minimizing the redundancy in the data (table S2). Classified images of invasive carcinoma cores from all eight TMAs ...

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Hepatocellular carcinoma (HCC), the main form of primary liver cancer, is one of the leading

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Biomarkers based on tumor molecular features hold great promise for risk ... In contrast, immunohistochemistry is routinely used for COO classification on fixed clinical samples but suffers from low ...

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BostonGene Corporation, a biomedical software company committed to defining optimal precision medicine-based therapies for cancer patients, today anno ...

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Possible reasons for overriding the classification included homopolymer indel rates near the cutoff, low TMB for that tumor type, or no MMR gene alterations in the sequencing data. The treating ...

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Tumor Infiltrating Lymphocytes Market report's main objective is to guide the user to understand the market in terms of its definition, classification, industry potential, the latest

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In this study, we set out to explore the possibility that the transcriptional profile(s) of breast tumours relates to ... components might confound tumour classification. Indeed, at least 10%

...

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The different classification systems of the histopathologic ... the difference in required radiation dose. However, when the tumor does respond, the rate of pCR with increasing dosage of ...

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In a few cases, however, the new classification would have resulted in more intensive treatment being recommended, because of the extremely high risk of recurrence. Tumor profiling in endometrial ...

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Rising incidence of oncology diseases is anticipated to drive the demand for next-generation cancer diagnostic tests. These tests are expected to facilitate early diagnosis and enable efficient ...

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