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Subregional Neuroanatomical Change As A Biomarker For ... Subregional Neuroanatomical Change As A Biomarker For Alzheimer's Disease Dominic Hollanda,<sup>1</sup>, James B. Brewera,<sup>b</sup>, Donald J. Hagler<sup>b</sup>, Christine Fenema-Notestine<sup>b,c</sup>, Anders M. Dalea,<sup>b</sup>, And The Alzheimer's Disease Neuroimaging Initiative<sup>2</sup> Departments Of A Neurosciences, B Radiology, And C Psychiatry, University Of California At San Diego, 9500 Gilman Drive, La Jolla CA 92093 3th, 2024 Biomarker Analyses Of Clinical Outcomes In ... Hepatocellular Carcinoma. We Assessed Whether Baseline Concentrations Of 15 Plasma Biomarkers And Various Combinations Of These Biomarkers, As Well As Mutations In 19 Onco-genes, Could Predict Prognosis Or Treatment Response In Patients With Advanced Hepatocellular

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Microsatellite Instability As A Biomarker For PD-1 Blockade Jonathan C. Dudley<sup>1</sup>, Ming-Tseh Lin<sup>2</sup>, Dung T. Le<sup>3</sup>, And James R. Eshleman<sup>2,3</sup> Abstract Init 2th, 2024  
Note: 10261 Crude Oil Steroid Biomarker Characterization ...Crude Oil Steroid Biomarker Characterization Using Triple Quadrupole GC-MS/MS Frank Theobald, Environmental Consulting, Cologne, Germany Hans-Joachim Huebschmann, Thermo Fisher Scientific, Austin, TX, USA Key Words † TSQ Quantum XLS † Crude Oil † GC-MS/MS † Hopanes † S 3th, 2024  
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