

ASNR 2011 Abstracts

Listing of the TCGA Glioma Phenotype Research Group's accepted abstracts for ASNR 2011 (June 4-9, 2011, Seattle, WA)

Title	Supporting Materials
Relationship between MR Imaging Features, Gene Expression Subtype, and Histopathologic Features of Glioblastomas Hwang SN, Clifford R, Huang E, Hammoud D, Jilwan M, Raghavan P, Wintermark M, Gutman DA, Moreno C, Cooper L, Freymann J, Kirby J, Krishnan A, Dehkharghani S, Jaffe C, Saltz JH, Flanders A, Brat DJ, Holder CA	• Abstract • Presentation
Associations Between MR Imaging and Genomic Features of Glioblastomas Hwang SN, Holder CA, Huang E, Clifford R, Hammoud D, Raghavan P, Jilwan M, Wintermark M, Gutman DA, Cooper L, Moreno C, Kirby J, Freymann J, Dehkharghani S, Krishnan A, Jaffe C, Flanders A, Saltz JH, Brat DJ	• Abstract • Presentation
A Methodology for Multi-reader Assessment of MR Imaging Features of Gliomas in Clinical Trials Flanders, A. Huang E, Wintermark M, Hammoud D, Jilwan, M. Raghaven, Holder C, Hwang S, Clifford R, Freymann J, Kirby J, Jaffe C	• Abstract • Presentation • VASARI Features visual training guide
Prediction of Glioblastoma Multiforme (GBM) Patient Survival Using MRI Image Features and Gene Expression Nicolasjilwan M, Clifford R, Raghavan P, Wintermark M, Hammoud D, Huang E, Jaffe C, Freymann J, Kirby J, Buetow K, Huang S, Holder C	• Abstract • Presentation