

RSNA 2011 Abstracts

Listing of the TCGA Glioma Phenotype Research Group's accepted abstracts for RSNA 2011 (Nov 27-Dec 2, 2011, Chicago, IL):

Title	Presentation Time (CST) and Location	Supporting Materials
A Coordinated Method for Clinical Trials Research: Multireader Assessment of MR Imaging Features of Human Gliomas <i>A E Flanders, MD, Philadelphia, PA; E Huang, PhD; M Wintermark, MD; M Nicolas-Jilwan, MD; P Raghavan, MD; C A Holder, MD; et al.</i>	Tue Nov 29 2011 9:25AM - 9:35AM ROOM E451B	Abstract
Computer-aided Visual Image Analysis of Glioblastomas and Genomic Features <i>S N Hwang, PhD,MD, Atlanta, GA; C A Holder, MD; E Huang, PhD; R A Clifford; D Hammoud, MD; P Raghavan, MD; et al.</i>	Sun Nov 27 2011 12:30PM - 1:00PM ROOM Lakeside Learning Center (poster) Mon Nov 28 2011 11:10AM - 11:20AM ROOM N226 (oral)	Abstract
A Novel Statistical Method for Lossless Compression of Diagnostic Imaging Features <i>E Huang, PhD, Rockville, MD; J B Freymann, BS; J Kirby; R A Clifford; C Jaffe, MD; A E Flanders, MD</i>	Wed Nov 30 2011 12:15PM - 12:45PM ROOM Lakeside Learning Center	Abstract
Prediction of Glioblastoma Multiforme (GBM) Time to Recurrence Using MRI Image Features and Gene Expression <i>M Nicolasjilwan, MD, Charlottesville, VA; R A Clifford; A E Flanders, MD; L Scarpace; P Raghavan, MD; D Hammoud, MD; et al.</i>	Thu Dec 01 2011 11:50AM - 12:00PM ROOM N229	Abstract
Radiogenomic Mapping in GBM: A Novel Quantitative Merge between Imaging and Genomics - The Creation of a Signature for Tumor Necrosis Using Image Genomic Analysis in 12, 764 genes and 555 microRNAs <i>R R Colen, MD, Boston, MA; P O Zinn, MD; J R Bruyere, BS,MA; B Mahajan, MBBS; F A Jolesz, MD</i>	Tue Nov 29 2011 11:00AM - 11:10 AM ROOM E451B	Abstract