

AMIA 2010 AWARDS

DISTINGUISHED PAPER AWARDS

The Awards Committee recognizes five notable and distinguished papers from the Annual Symposium. Distinguished papers are awarded at the Annual Symposium but contain no ordinal designation. Student Paper Competition finalists are not eligible.

(S05) Predicting Patient's Trajectory of Physiological Data using Temporal Trends in Similar Patients: A System for Near-Term Prognostics

S. Ebadollahi, J. Sun, D. Gotz, J. Hu, D. Sow, C. Neti, IBM T.J. Watson Research Center

(S16) I am Not Dead Yet: Identification of False-Positive Matches to Death Master File

A. Turchin, Partners HealthCare; M. Shubina, Brigham and Women's Hospital; S. Murphy, Massachusetts General Hospital

(S16) Managing Medical Vocabulary Updates in a Clinical Data Warehouse: An RxNorm Case Study

H. Lowe, T. Podchiyska, P. Hernandez, S. Weber, T. Ferris, Stanford University

(S17) Variations in Patient Portal Adoption in Four Primary Care Practices

J. Wald, Partners HealthCare

(S26) Understanding Inter-rater Disagreement: A Mixed Methods Approach

E. Campbell, Oregon Health & Science University; D. Sittig, University of Texas, Houston; W. Chapman, University of Pittsburgh; B. Hazlehurst, Kaiser Permanente Northwest; A. Cohen, Oregon Health & Science University

(S29) Conditional Outlier Detection for Clinical Alerting

M. Hauskrecht, M. Valko, I. Batal, G. Clermont, S. Visweswaran, G. Cooper, University of Pittsburgh

(S54) Correlations of Nursing Communication Network Metrics with Patient Outcomes

J. Effken, S. Gephart, D. Bianchi, J. Verran, The University of Arizona

(S62) A Two-fold Strategy for Translating a Medical Terminology into French

L. Deleger, LIMSI-CNRS; T. Merabti, CISMef, Rouen University Hospital; T. Lecroq, CISMef, Rouen University Hospital; M. Joubert, LERTIM, Marseille Medical University; S. Darmoni; P. Zweigenbaum, LIMSI-CNRS

(S65) Does Size and Location of the Vital Signs Monitor Matter? A Study of Two Trauma Centers

A. Sarcevic, I. Marsic, Rutgers University; R. Burd, Children's National Medical Center

(S75) Natural Language Processing for Lines and Devices in Portable Chest X-Rays

D. Rubin, VA Palo Alto Health Care System and Stanford University; D. Wang, D. Chambers, J. Chambers, VA Palo Alto Health Care System; B. South, VA Salt Lake City Health Care System; M. Goldstein, VA Palo Alto Health Care System and Stanford University

(S83) Large-scale, Exhaustive Lattice-based Structural Auditing of SNOMED CT

G. Zhang, Case Western

(S92) Impact of Electronic Medication Reconciliation at Hospital Admission on Clinician Workflow

D. Vawdrey, N. Chang, Columbia University; A. Compton, V. Tiase, New York Presbyterian Hospital; G. Hripcsak, Columbia University

(S95) Chunking of Biomedical Text: A Comparative Study

N. Kang, E. van Mulligen, J. Kors, Erasmus University Medical Center