

**WORKSHOPS - Wednesday - August 14, 2013**

LOCATION/TIME	Grand Ballroom A	Grand Ballroom B	Grand Ballroom C	Grand Suites I
7:30 AM - 5:00 PM	<b>REGISTRATION, Grand Foyer</b>			
7:30 AM - 8:30 AM	<b>NETWORKING BREAKFAST, Grand Foyer</b>			
8:30 AM - 12:00 PM	An Introduction to VIVO	Online Privacy Policy: Policy Perspectives for the VIVO Platform	Going Under the Hood of Profiles RNS	Tracking and Evaluation on the Individual and Enterprise Level
12:00 PM - 1:00 PM	<b>LUNCH (ON YOUR OWN)</b>			
1:00 PM - 4:30 PM	Data Integration: Importing Data from External Systems Into VIVO	VIVO Data and Visualizations: Design and Usage	Integrating and Harvesting Multiple Data Sources with Symplectic Elements	Customize VIVO to Meet Your Needs
5:30 PM - 6:30 PM	<b>WELCOME RECEPTION AND NETWORKING EVENT (360 Restaurant, Hotel Rooftop)</b>			

**Thursday - August 15, 2013**

LOCATION/TIME	Grand Ballroom A	Grand Ballroom B	Grand Ballroom C	Grand Ballroom D/E/F/G
7:30 AM - 7:00 PM	<b>REGISTRATION, Grand Foyer</b>			
7:30 AM - 8:30 AM	<b>NETWORKING BREAKFAST, Grand Foyer</b>			
8:30 AM - 9:00 AM				<b>Opening Session – Welcome from Conference and Program Chairs</b>
9:00 AM - 10:00 AM	VIVO and Persistent Identifiers: Integrating ORCID - Rebecca Bryant, Hal Warren and Simeon Warner (PANEL) - Pg. 27	Creating Capability Maps to Build Multidisciplinary Teams: Placing VIVO at the Forefront of Advancing University Research Strategy - Simon Porter - Pg. 31	<b>INVITED SPEAKER: David Wood</b>	
	Understanding Collaboration Across a University Using Research NetworkingTools - Griffin Weber - Pg. 32	The Future of CRIS Systems - an Interplay with VIVO - Thomas Vestdam - Pg. 48		
	<b>Hosted by Elsevier</b>	<b>Hosted by Elsevier</b>		
10:00 AM - 10:30 AM	<b>NETWORKING BREAK, Grand Foyer</b>			
10:30 AM - 11:30 AM	Integrated Semantic Framework: Launching the Next-Generation VIVO Ontology - Shahim Essaid, Brian Lowe, Jonathan Corson-Rikert, Carlo Torniai, and Melissa Haendel- Pg. 29	Enabling Distributed Authentication and Access Control Using Researcher Profile Systems - Nick Benik- Pg. 41	<b>Hosted by Symplectic</b>	
		Grow Usage 12x: Three Real-World Strategies for Increasing RNS Utilization by Over an Order of Magnitude - Anirvan Chatterjee- Pg. 36		
	<b>Hosted by figshare</b>	<b>Hosted by ProQuest</b>	<b>Hosted by Symplectic</b>	
11:30 AM - 1:00 PM	<b>LUNCH (ON YOUR OWN) / LIGHTNING ROUNDS &amp; BIRDS OF A FEATHER (SIGN UP AT ONSITE REGISTRATION)</b>			
1:00 PM - 2:00 PM				<b>KEYNOTE SPEAKER, Beth Simone Noveck</b>
2:00 PM - 2:15 PM	<b>NETWORKING BREAK, Grand Foyer</b>			
2:15 PM - 2:45 PM	A VIVO View of Cancer Research: Dream, Vision and Reality - Anil Srivastava, Rubayi Srivastava, Paul Courtney, Swati Mehta, Juliusz Pukacki and Devdatt Dubhashi - Pg. 30	Institution and Individual -Specific Publication Disambiguation Workflows from University of Florida and Weill Cornell Medical College - Paul Albert and Nicholas Rejack (PANEL) - Pg. 27	Research Networking to Enhance Multi-Institutional Expertise Discovery, Collaboration, and Analysis - Holly Falk-Krzesinski, Daniel Calto and Ruth Allee - Pg. 35	
		<b>Hosted by Symplectic</b>	<b>Hosted by ProQuest</b>	
2:45 PM - 3:00 PM	<b>NETWORKING BREAK, Grand Foyer</b>			
3:00 PM - 4:00 PM	Supporting Multiple Languages in VIVO - Jim Blake and John Fereira - Pg. 33	<b>Hosted by Elsevier</b>	<b>INVITED SPEAKER: Malcolm Wolski</b>	
	A Bilingual VIVO Instance: Using Both Dutch and English to Model Researchers at VU University of Amsterdam (Vrije Universiteit) - Tamy Chambers, Sahil Shah, Ashish Urankar, Venkat Kalyan, Andrea Scharnhorst, Linda Reijnhoudt, Laura Rideour, Christophe Gueret, and Ying Ding - Pg. 34			
	<b>Hosted by figshare</b>	<b>Hosted by Elsevier</b>		
5:00 PM - 7:00 PM	<b>POSTER SESSION AND NETWORKING RECEPTION, Arch View Ballroom</b>			

Friday - August 16, 2013				
LOCATION/TIME	Grand Ballroom A	Grand Ballroom B	Grand Ballroom C	Grand Ballroom D/E/F/G
8:00 AM - 12:00 PM	REGISTRATION, Grand Foyer			
8:00 AM - 9:00 AM	NETWORKING BREAKFAST, Grand Foyer			
9:00 AM - 10:00 AM				KEYNOTE SPEAKER, Dr. Cameron Neylon
10:00 AM - 10:30 AM	NETWORKING BREAK, Grand Foyer			
10:30 AM - 11:30 AM	We're Engaged! Introducing the Yaffle Public Engagement/Knowledge Mobilization Ontology with the VIVO Framework - Lisa Charlong and Jennifer Adams Warburton - Pg. 39	Collaboratively Supporting the Research Community with Interoperable Data Exchange Standards: CASRAI, ORCID, and FundRef - Laurel Haak, David Baker, Thorsten Hoellrigl, and Carol Anne Meyer (PANEL) - Pg. 25	INVITED SPEAKER: Bruce Weinberg	
	Researcher Activities and Profile Services: VIVO as Part of an Ecosystem - Michael Winkler and Robert Krall - Pg. 37			
	<b>Hosted by Symplectic</b>	<b>Hosted by Elsevier</b>		
11:30 AM - 12:00 PM	Scholars@Duke: Implementing VIVO at Duke University - Julia Trimmer, Richard Outten and Jim Wood - Pg. 38	Labelling, Tagging and Classification - A Tool for Exploring Your Institution's Research - Daniel Hook - Pg. 35	VIVO and OIXnet: Building a Semantic Registry for Attribute Exchange - Don Thibeau, Hal Warren and Eva Winer - Pg. 40	
	<b>Hosted by Symplectic</b>	<b>Hosted by Symplectic</b>		
12:00 PM - 1:30 PM	LUNCH (ON YOUR OWN) / LIGHTNING ROUNDS & BIRDS OF A FEATHER (SIGN UP AT ONSITE REGISTRATION)			
1:30 PM - 2:30 PM	CASRAI in Practice: Applying the Standard Framework – a Use Case Scenario - Thorsten Hoellrigl and David Baker - Pg. 42	Modeling Humanities Scholarship in VIVO - Steven McCauley and Theodore Lawless - Pg. 45	An Automated System for Tracking the Growth of Expert Profiling Systems - Robert Light, Chin Hua Kong and Katy Börner - Pg. 49-52	
	Semantic Lattes and VIVO Project - Alexandre Rademaker and Edward Hermann Haeusler - Pg. 43	How to Read 200,000 Publications: VIVO and the Intelligent Evaluation of Scholarship - John Mark Ockerbloom and Anne Seymour - Pg. 46	Representing Research and Researchers: Interviews with Early Career Scientists About Their Online Presence - Katherine Chiang and Erin Eldermire - Pg. 47	
	Lightweight Visualization of ISF Compliant Clinical Expertise Data in VIVO Profile Pages - Christopher Barnes, Carlo Torniai and Erich Bremer - Pg. 44	Strings to Things - Connecting Local VIVO Data with the Web - Theodore Lawless and Steven Mccauley - Pg. 46	What Can We Learn from Entity Extraction and Topic Modeling Across a Corpus of 350 Million Crowdsourced Research Documents? - William Gunn - Pg. 47	
	<b>Hosted by figshare</b>	<b>Hosted by Symplectic</b>	<b>Hosted by Elsevier</b>	
2:30 PM - 3:00 PM	NETWORKING BREAK, Grand Foyer			
3:00 PM - 4:00 PM	Panel Discussion on Issues Related to the Adoption and Adaptation of VIVO in a Domain-Specific Community at the Institutional, National and Global Level - Valeria Pesce, John Ferreira, Ajit Maru and Johannes Keizer (PANEL) - Pg. 21	Recommendations for Usage Tracking of Research Networking Systems - Leslie Yuan, Holly Falk-Krzesinski, David Eichmann and Kristi Holmes (PANEL) - Pg. 28	INVITED SPEAKER: Cliff Lynch	
	<b>Hosted by ProQuest</b>	<b>Hosted by Elsevier</b>		
4:00 PM - 4:15 PM	NETWORKING BREAK, Grand Foyer			
4:15 PM - 4:45 PM				Closing Session - Mike Conlon, Conference Chair