**Workshop**  
**High Throughput Screening Large Scale Data Sets**  
Gulf Coast Consortium for Bioinformatics  
Gulf Coast Consortium for Chemical Genomics  

October 31, 2008

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
</tr>
</thead>
</table>
| 12:30 | **Introduction**  
*The GCC’s Chemical Genomics Program*  
Peter Davies, UTHSC |
| 12:45 | *High throughput systems biology approaches to interrogate nuclear receptor biology*  
Adam Szafran and Mike Mancini, BCM |
| 1:20  | *High-Throughput Docking in Drug Discovery*  
Claudio Cavasotto, UTHSC |
| 1:55  | Break                                                                   |
| 2:00  | *High density HTS to identify inhibitors of protein-protein interactions*  
Amarnath Natarajan, UTMB |
| 2:35  | *Network-guided search for biological hypotheses in large data sets*  
Luay Nakhleh, RU |
| 3:10  | Round Table Discussion  
Sallie Keller-McNulty, RU |
| 3:30  | Closing                                                                 |

Sponsored by

**the Gulf Coast Consortia**  
[www.gulfcoastconsortia.com](http://www.gulfcoastconsortia.com)

**W. M. KECK FOUNDATION**