

4th Annual SLAS2015 Conference & Exhibition  
 February 7-11, 2015  
 Walter E. Washington Convention Center, Washington, DC



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| Pro-Dex 651     | Core Inform 750 | Infoteam 748   | Kawato 846 | Essen BioSci 647 | CSEM SA 746  | Art Robbi 744  | E&K Scient 944 | Chem Bridg 845 | Micro nit 946       | Brady Corp 847  | Precis ion for 948 | BSSN Softw 849 | GREN OVA 950 | Innovation Avenue 851 | Scientific 954 | SpectraWor 952 | IBS 1055       | Brookline 1154 | Reserved 1152       | Lin Engin 1252 | Tek-Matic, 1254 | Collab orativ 1155 | Angel antoni 1153 | RURO Inc 1151  | CYTO O 1250   | CorSo lution 1248 | Weid mann 1149 | J.G. Finne 1253 | LVL Techn 1352 | Atlanti c Lab 1350 | Cognex 1348 | Minitu bes 1249 | INHECO GmbH 1245 | Seyonic SA 1241 | Freeate, 1355 | amsbi o LLC 1454 | Hangz hou 1452 | Reser ved 1450 | 20' SMC Corporation of America 1453 | Analyticon 1449 | SAMD Tech, 1548 | Exqui ron 1447         | HNP Mikro 1546 | ACEA Biosci 1445 | Confu ence 1544 | Omni Intern 1443 | Maxon Preci 1542 | Union Biome 1343 | Helix Linear 1442 | Anton Paar 1444 | Covari s, Inc 1345 | Anton Paar 1444 | BioloT Soluti 1346 | Cetoni GmbH 1344 | Horizon Discovery 1541 | Schne 1545       | Kurar ay, 1547 | Glyge n, 1646 | Reser ved 1644 | micro fluidic 1642 | Excel Scient 1640 | Quest ron 1549 | Nexce lom 1650 | BioOpti x Inc. 1648 | Glyge n, 1646          | Reser ved 1644            | Nano Temp 1643  | Wyatt Techn 1641 | Microsonic systems 1637 | Applied 1553         | Reser ved 1652           | Sirius Autom 1551 | Nexce lom 1650        | BioOpti x Inc. 1648         | Glyge n, 1646  | Reser ved 1644    | Nano Temp 1643       | Wyatt Techn 1641     | Microsonic systems 1637 | Applied 1553       | Reser ved 1652            | Sirius Autom 1551    | Nexce lom 1650 | BioOpti x Inc. 1648 | Glyge n, 1646   | Reser ved 1644  | Nano Temp 1643  | Wyatt Techn 1641 | Microsonic systems 1637 |                |                |                 |              |                          |                    |         |                 |                    |                          |                               |                       |            |                          |                   |                         |                                       |                 |                   |                    |                      |                |                |                 |                 |                 |              |                |                       |                              |                             |                   |                             |                           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Brooks Automation 815 | Parker 915 | GNF PHENIX Research 1013 | LICON IC US, 1116 | STRATEC Biomedical 1216 | 20' Peak Analysis and Automation 1215 | Lab Servis 1319 | KMC Systems, 1416 | Burkert Fluid 1417 | Sarsstedt, Inc. 1516 | Ace Glass 1517 | HD Biosci 1515 | Xavo Syste 1513 | SurM odics 1610 | Practichem 1507 | Lematec 1606 | 20' Sparton 30 | 20' Gilson, Inc. 1307 | 20' Andrew Alliance S.A 1407 | 20' Acxel Biotech, Inc 1301 | 20' Reserved 1401 | 20' Pall Life Sciences 1500 | 20' Promega Corporation 605 | 20' QIAGEN Sciences, Inc. 705 | 20' Agilent Technologies Inc 805 | Gene data, 1010 | Dynamic Devices 1007 | Formulatrix, Inc 1107 | 20' Scinomix, Inc. 1205 | 20' Gilson, Inc. 1307 | 20' Andrew Alliance S.A 1407 | 20' Acxel Biotech, Inc 1301 | 20' Reserved 1401 | 20' Pall Life Sciences 1500 | 20' Promega Corporation 605 | 20' QIAGEN Sciences, Inc. 705 | 20' Agilent Technologies Inc 805 | Gene data, 1010 | Dynamic Devices 1007 | Formulatrix, Inc 1107 | 20' Scinomix, Inc. 1205 | 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