# **Bio**Techniques<sup>®</sup> DIGITAL EDITORIAL CALENDAR 2020

| JANUARY   | FEBRUARY  | MARCH  | APRIL  | ΜΑΥ  |  |
|---|---|--|--|--|--|
| <b>In Focus</b><br>Precision Medicine   | In Focus<br>Cell Engineering                                    | <b>In Focus</b><br>Cancer Research                           | <b>In Focus</b><br>Big Data & Software   | <b>In Focus</b><br>Microbiology                  |  |
| <b>Special Editorial Feature</b><br>hromatography   Microbiome  | <b>Special Editorial Feature</b><br>Engineering   Sleep Science | <b>Special Editorial Feature</b><br>Cell Imaging   Forensics | <b>Special Editorial Feature</b><br>Climate Change   Genomic Data  | Special Editorial Feat<br>Proteomics   Cell Cult |  |
| Meeting<br>SLAS   |   | Meeting<br>ACS Spring  | <b>Meeting</b><br>AACR, FASEB, EB  | Virtual Symposia<br>The Gold Standard La         |  |
|   |   |  |  | Meeting ASMS                                     |  |
| Spotlight: Microbiome   |   |  | Spotlight: 3D Cell Culture   |  |  |
| <ul> <li>This Spotlight will explore:</li> <li>Microbiome interplay and control</li> <li>Metabolomic and metagenomic profiling of patients with different disease types</li> <li>Selective modification of microbiota</li> <li>The implications of microbial colonization in space travel and the impact of space travel on the gut microbiome</li> <li>Regulating microbiome research</li> </ul> |   |  | This Spotlight will explore:<br>• The genetic engineering tools available to build relev<br>• The latest advances in biomaterials enabling effectiv<br>• New imaging approaches<br>• Key challenges facing organoid construction and approvercome<br>• The future for 3D cell culture research |  |  |

| JULY                      | AUGUST          | SEPTEMBER                        | OCTOBER                               | NOVEMBER              |
|---------------------------|-----------------|----------------------------------|---------------------------------------|-----------------------|
| <b>In Focus</b>           | <b>In Focus</b> | In Focus                         | <b>In Focus</b>                       | In Focus              |
| Reproducibility           | Cell Culture    | Neuroscience                     | Structural Biology (Protein Analysis) | CRISPR                |
| Special Editorial Feature |                 | <b>Special Editorial Feature</b> | Special Editorial Feature             | Virtual Symposia      |
| Diagnostics               |                 | Dementia   Organoids             | Viral Vectors                         | Precision Medicine II |
| <b>Meeting</b>            | <b>Meeting</b>  | <b>Meeting</b>                   | <b>Meeting</b>                        |                       |
| SLAS                      | ACS Fall        | NIH research festival            | ASHG, SfN                             |                       |
| Spotlight: CRISPR         |                 |                                  | Spotlight: Sequencing                 |                       |

## Topics

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### Spotlight

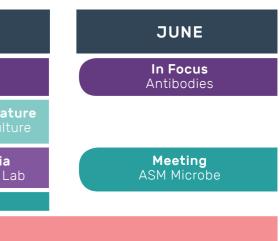
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## Virtual Symposia

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