

| | January | February | March | April | May | June | July | August | September | October | November | December |
|---|------------------------|-------------------------------|------------|------------------------|--|---------------------------------|----------------------|---|-------------------------------|--|----------------------------------|---------------------------|
| Infographic | Gene therapy | | Cancer | Microscopy/ Imaging | | | Immunology | | | Transcriptomics/ genomics | | Regenerative medicine |
| Explainer Article | | | Biomarkers | | | Antibodies in drug discovery | | | Immuno- oncology | | | |
| Milestone Article | | | | | | Biologics | | | Biomarkers/ diagnostics | | | Disease/ animal models |
| Listen-In Webinar and Webinars | Proteomics | Listen-In: Drug Discovery | Immunology | Cancer | Symposia: Developments in drug discovery | Stem cells/ cell therapy | Mass spectrometry | Multomics | Listen in: 3D cell culture | Symposia: drug discovery in cancer | PCR/NGS | Gene editing |
| Technology Guides and eBooks | Vaccine development | Organoids/ 3D cell culture | | Spatial biology | Cell & Gene ther- apy | | | High throughput screening in drug discovery | | | Flow cytometry Sustainability | |
| Here's What We Know | | AI/machine learn- ing | | | Precision medicine | | | Genomics/ sequencing | | | | CRISPR |
| Tell Us What You Know | | CRISPR | PFAS | PROTAC | Mass spectrometry | Sustainability | Spatial biology | | Organoids | Cell to cell in cancer | | |