# **C** Biocompare

### **2021 Editorial Calendar List**

January 5Advances in 3D Cell CultureCell Culture & AnalysisJanuary 7Vaccine Development ChallengesDrug Discovery & DevelopmentJanuary 12Flow Cytometry Sample Prep Mistakes to AvoidImmunologyJanuary 14Cytokine Detection and AnalysisProtein ResearchJanuary 19Using mRNA, mRNA, and IncRNA as Biomarkers of DiseaseTranslational MedicineJanuary 20Optimizing RNA Extraction & PurificationDNA/RNA Sample Prep & AnalysisJanuary 23CRISPR Screening LibrariesGenomicsFebruary 24The Many Ways of Measuring Cell ProliferationCell Culture & AnalysisFebruary 3Selection CuideImmunologyFebruary 4Improving Cell-Based AssaysDrug Discovery & DevelopmentFebruary 10Protein Characterization Method ReviewProtein ResearchFebruary 11Protein Characterization Method ReviewProtein ResearchFebruary 13Best Practices for Single-Cell IsolationSingle-Cell TechnologiesFebruary 14Improving chel Xucarey of Cell CountingCell Culture & AnalysisFebruary 23Biosafety Hoods Selection GuideLab EquipmentFebruary 24Improving the Accuracy of Cell CountingCell Culture & AnalysisFebruary 25Optimizing Live-Cell ImagingMicroscopy & ImagingMarch 2Improving Sample Prep for Mass SpecMass SpectrometryMarch 14Improving Sample Prep for Mass SpecMass SpectrometryMarch 15Automated Mucleic Acid Purification System Selection GuideDis FujimentMarch 16	PUBLISH DATE	ТОРІС	CATEGORY
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	April 6	Extracellular Matrices in 3D Cell Culture	Cell Culture & Analysis
April 13 Flow Cytometry Fluorophore Selection Guide Immunology	April 8	Benefits of Using Antibody Microarrays	Protein Research
	April 13	Flow Cytometry Fluorophore Selection Guide	Immunology

#### **For More Information**

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## **Biocompare**

PUBLISH DATE	ТОРІС	CATEGORY
April 15	Single-Cell Transcriptomics	Single-Cell Technologies
April 20	Tumor Microenvironment Overview	Translational Medicine
April 22	Fluorescence Microscopy Selection Guide	Microscopy & Imaging
April 27	Update on Remote Lab Monitoring	Lab Equipment
April 29	CRISPR Imaging Technologies	Microscopy & Imaging
May 4	Isolating and Analyzing Exosomes	Cell Culture & Analysis
May 6	PCR Method Review	DNA/RNA Sample Prep & Analysis
May 11	Tips for Successful IHC Staining	Immunology
May 13	Measuring Post-Translational Modifications	Mass Spectrometry
May 18	Flow Cytometry Staining Strategies to Optimize Immunophenotyping	Translational Medicine
May 20	PCR Polymerase Selection Guide	DNA/RNA Sample Prep & Analysis
May 25	Freezer Selection Guide	Lab Equipment
May 27	Tips for Choosing the Right Knockout Strategy	Genomics
June 1	How to Prevent Cell Culture Contamination	Cell Culture & Analysis
June 3	Host Cell Protein (HCP) Detection and Analysis	Drug Discovery & Development
June 8	Cell Sorting Advances	Immunology
June 10	Advances in Protein Gel Documentation	Immunology
June 15	Automation Advances Transforming Biobanking	Translational Medicine
June 17	Target Enrichment	DNA/RNA Sample Prep & Analysis
June 22	Microplate Reader Selection Guide	Lab Equipment
June 24	Super Resolution Microscopy Advances	Microscopy & Imaging
June 29	Perfecting the Steps in Hybridoma Development	Protein Research
July 1	Live-Cell Imaging in Drug Discovery	Drug Discovery & Development
July 6	Cell Culture Media Selection Guide	Cell Culture & Analysis
July 8	Lipidomics Overview	Mass Spectrometry
July 13	Benefits of Imaging Flow Cytometry	Immunology
July 15	Nucleic Acid Gel Documentation Selection Guide	DNA/RNA Sample Prep & Analysis
July 20	Proteogenomics in Precision Medicine	Translational Medicine
July 22	Improving NGS Library Prep	Genomics

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July 27Liquid Handling Solution Selection GuideLab EquipmentJuly 29Flow Cytometry in Gene Editing WorkflowsImmunologyAugust 3Apoptosis Detection MethodsCell Culture & AnalysisAugust 45Advances in Cancer ImmunotherapyDrug Discovery & DevelopmentAugust 10Western Blotting Troubleshooting TipsImmunologyAugust 12The Many Ways of Measuring Protein ExpressioinProtein ResearchAugust 13How to Select which Single-Cell Proteomics Method to UseSingle-Cell TechnologiesAugust 24Benefits of Digital PCRSingle-Cell TechnologiesAugust 31Tips for Designing Guide RNAGenomicsAugust 31Tips for Designing Guide RNAGenomicsAugust 31Tips for Designing Guide RNAGenomicsSeptember 7Understanding Cellular Metabolism and DiseaseCell Culture & AnalysisSeptember 7Understanding Cellular Metabolism and DiseaseCell Culture & AnalysisSeptember 14Automation in MultiplexingImmunologySeptember 15RNA-Seq Workflow OptimizationDN/NNA Sample Prep & AnalysisSeptember 16RNA-Seq Workflow OptimizationDN/NNA Sample Prep & AnalysisSeptember 15RUA-Seq Workflow OptimizationDN/RNA Sample Prep & AnalysisSeptember 16RNA-Seq Workflow OptimizationDN/RNA Sample Prep & AnalysisSeptember 15RUA-Seq Workflow OptimizationDN/RNA Sample Prep & AnalysisSeptember 15RUA-Seq Workflow OptimizationDN/RNA Sample Prep & AnalysisCotober 13Culture Incuba	PUBLISH DATE	ТОРІС	CATEGORY
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October 26 Recombinant Antibodies Update Immunology	October 19		Translational Medicine
	October 21	Thermal Cyclers Selection Guide	DNA/RNA Sample Prep & Analysis
October 28 Optical Filters Selection Guide Microscopy & Imaging	October 26	Recombinant Antibodies Update	Immunology
	October 28	Optical Filters Selection Guide	Microscopy & Imaging

#### **For More Information**

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## **Biocompare**

PUBLISH DATE	ΤΟΡΙΟ	CATEGORY
November 2	The Importance of Cell Line Authentication	Cell Culture & Analysis
November 4	Gene Editing Method Review	Genomics
November 4	Chromatography System Selection Guide	Lab Equipment
November 9	ELISA Troubleshooting	Immunology
November 11	Improving Glycan Analysis	Mass Spectrometry
November 16	Microscopy Advances Accelerating Neuroscience Research	Microscopy & Imaging
November 18	Single-Cell Sequencing Review	Single-Cell Technologies
November 23	Antibody Validation for Flow Cytometry	Immunology
November 25	How to Keep NGS Costs Down	Genomics
November 30	Next-Generation Bioprocessing	Drug Discovery & Development
December 2	Using Organoids in Drug Discovery	Drug Discovery & Development
December 7	Best Practices in Cryopreservation	Cell Culture & Analysis
December 9	Protein Interaction Analysis	Protein Research
December 14	Optimizing Multiplexing Workflows for Biomarker Discovery	Translational Medicine
December 16	Single-Cell Proteogenomics	Single-Cell Technologies
December 21	Viral Vector Production	Drug Discovery & Development
December 23	Microscope Camera Selection Guide	Microscopy & Imaging
December 28	Standardization of Flow Cytometry Assays	Immunology
December 30	Guide to NGS Methodologies	Genomics

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