Design Portfolio

Lead generation is our specialty.

Samba Scientific is a global community of scientists and companies that accelerate the adoption of innovative biotechnologies. We deliver effective, responsive, and ROI-focused inbound marketing for biotech & life science brands.

Samba's experience in the industry

01 Pathology & Immunology

- Tumor profiling
- Immuno-oncology
- Immune sequencing
- Liquid biopsy & ctDNA
- Cell & gene therapies

02 Translational Omics

- NGS library preparation
- Sequencing services
- Transcriptomics
- Proteomics
- Single-cell analysis

03 Software & Instruments

- Sequencing instrumentation
- LIMS software
- Bioinformatics & reporting
- Robotics
- Machine learning/AI

04 Syn Bio & Cell Engineering

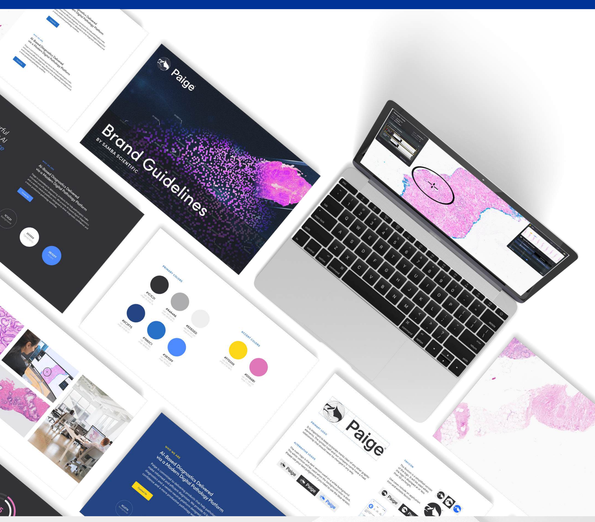
- CRISPR & RNAi
- DNA/RNA synthesis
- Microbiome Rx/Dx
- Organism engineering
- HTP screening

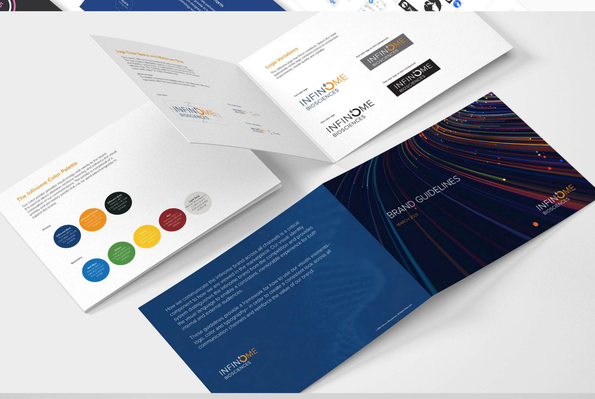
Our clients include

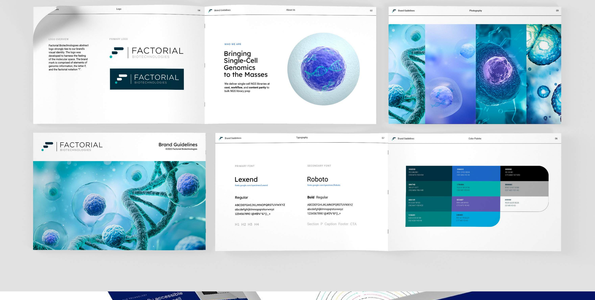
SeqCoast Genomics, D-Mark, Broad Institute, Sanguine, CytoImage, YDS, Twist Bioscience, LanterneDx, Singular Genomics, BCS Boston Cell Standards, TwinStrand Biosciences, Ocean Genomics, Pillar Biosciences, iRepertoire, nodexus, Molecular Assemblies, Flagship Biosciences, somalogic, seqWell, Form Bio, Personalis, Watchmaker Genomics, BioChain, Celltheon, FieldLine Medical, Foresight Diagnostics, Oligo Factory, Cellsonics, isolation.bio, DxTerity, Infinome Biosciences, Aurealis Therapeutics, APIE Therapeutics, Spencer Trask, Genapsys, Helio Health, Slone Partners, Alcyone Therapeutics, Danaher, Sophia Genetics, molecularloop, labbit, PacBio, Paige, opentrons, PRL, LuminUltra, Combinati, the playbook, HTG, Fabric Genomics, Ultivue, Visiopharm, Dovetail Genomics, Artisan Bio, Cantata Bio

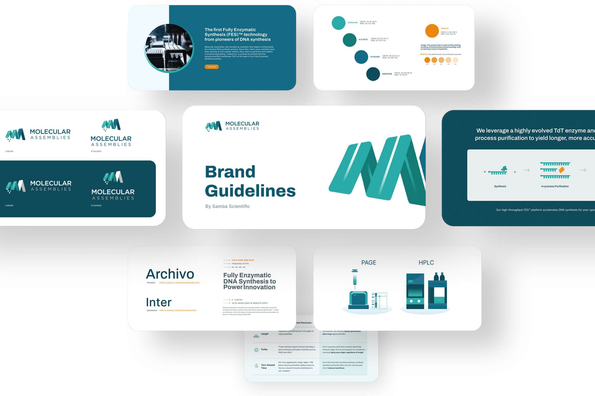
Samba's service stack

Branding



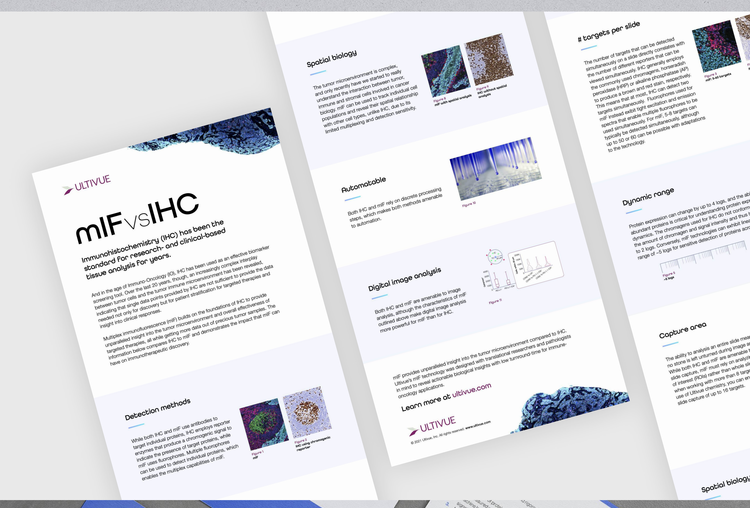


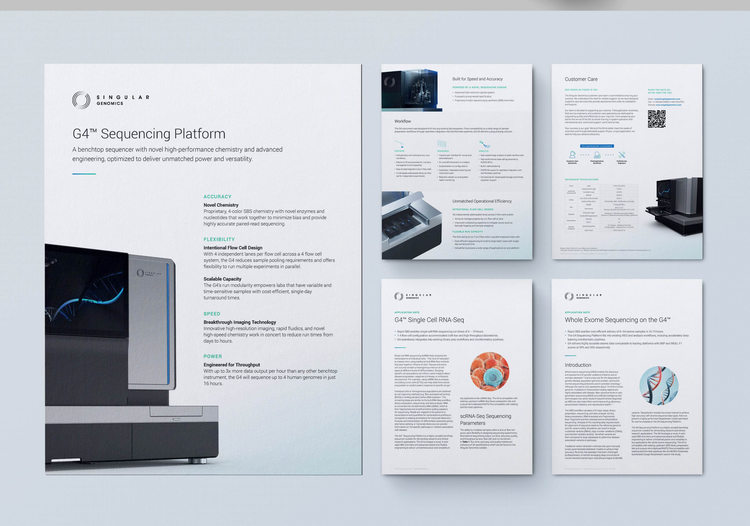




Samba's service stack

Collateral





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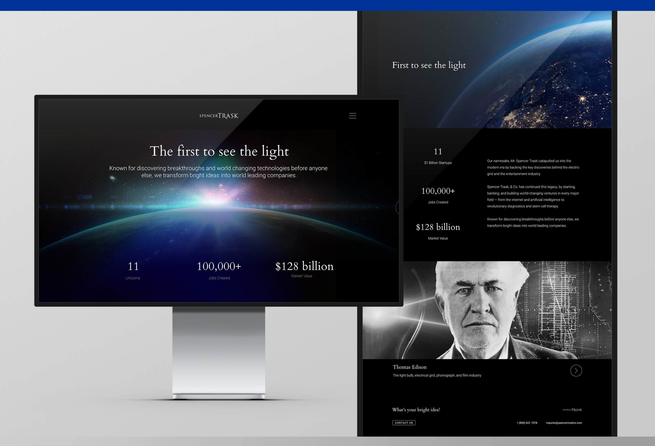
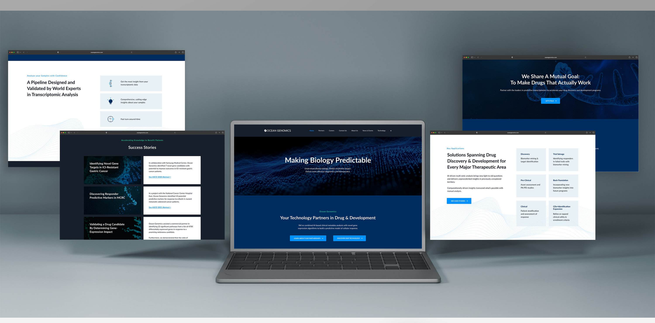
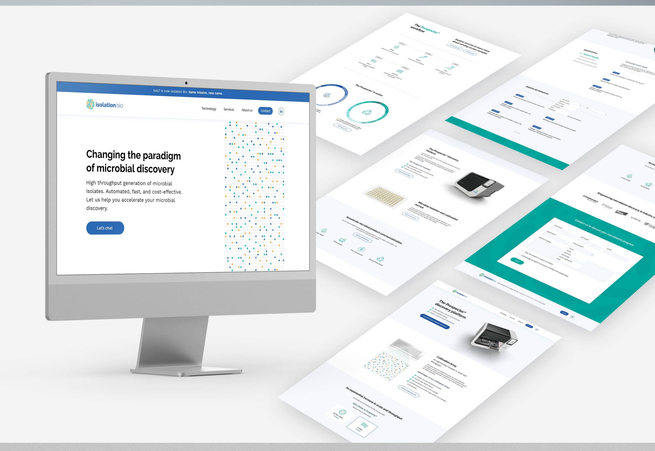
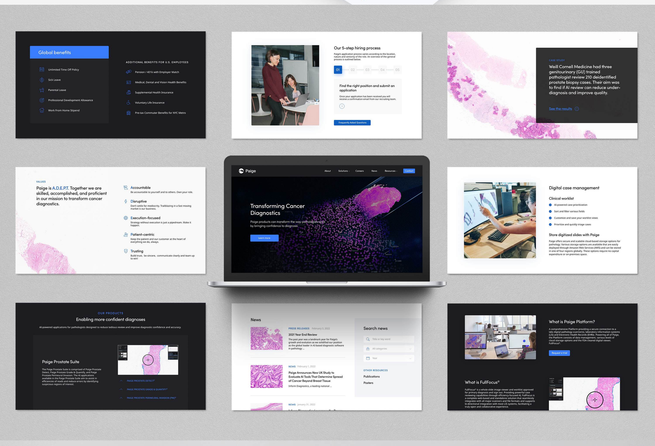
Web Design









Samba's service stack

Digital Campaigns

One of the most significant bottlenecks in the development of new Deep Learning applications for pathology, is obtaining training sufficient specimens and expert annotations.

Visiopharm has been granted the **European Patent Method** for labelling histopathological images and training deep learning models, EP3639191

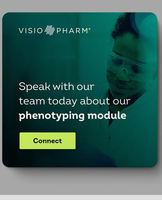
What does this mean?

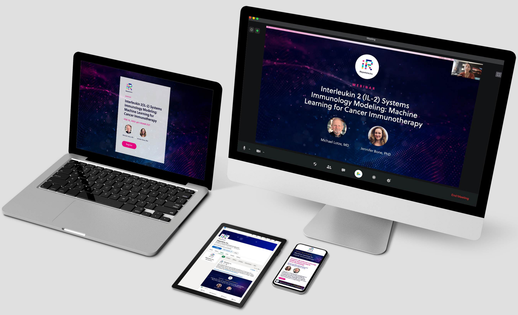
Visiopharm has been granted the **European Patent Method** for labelling histopathological images and training deep learning models, EP3639191

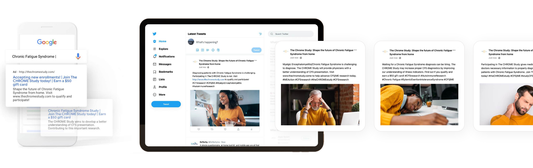
What does this mean?

This method does not only lower the cost and time of manual annotation, but it also allows us to create training data sets with much higher annotation consistency – one of the most important aspects of developing deep learning-based applications.

Jeppe Thagaard,
Head of AI

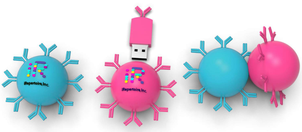






Samba's service stack

Conference



We look forward to a successful working relationship in the future.

Ready to discuss your lead generation strategies?

Jenna Gallegos

Director of Client Mgmt
& Business Development

jenna@sambasci.com

719 648 7650

meetings.hubspot.com/jenna76