

Innovative methodologies & applications leveraging our oYo-Link® Antibody Conjugation technology



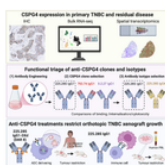
Cited in peer reviewed publications including **Science** **nature** **CellPress** **ACS NANO**

oYo-Link VcMMAE

(March 2026)

An antibody-drug conjugate designed through clone and isotype selection restricts the growth of CSPG4-expressing triple-negative breast cancer

npj | precision oncology

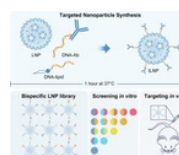


oYo-Link Oligo

(March 2026)

DNA-directed assembly of multivalent lipid nanoparticles for targeted T cell gene delivery

journal of controlled release

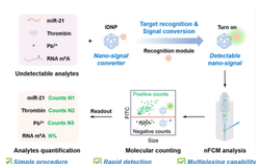


oYo-Link DBCO

(March 2026)

Bridging Target Recognition with Direct Molecular Counting: A DNA Framework Converter-Mediated nFCM Assay Platform for Quantifying Diverse Biochemical Analytes

ACS Publications
Most Trusted. Most Cited. Most Read.

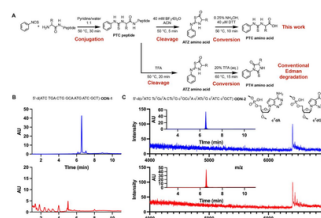


oYo-Link Tetrazine

(March 2026)

Single-molecule peptide sequencing through reverse translation of peptides into DNA

nature communications



oYo-Link VcMMAF

(March 2026)

Novel ADC and $\gamma\delta$ T Cell Engager Targeting CDH17 for the Therapy of Gastrointestinal Cancers

OXFORD
ACADEMIC

AntibodyTherapeutics

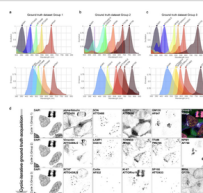


oYo-Link Oligo

(March 2026)

Enabling high-plex spectral imaging via DNA-barcoded signal tuning and panel optimization

bioRxiv

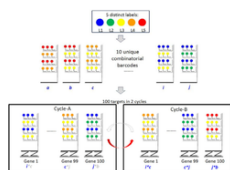


oYo-Link Oligo

(March 2026)

Multimic Spatial Imaging Assay (MSIA) – A High-plex In Situ Detection Method for mRNAs, Proteins and Protein-Protein Interactions using Manual And Semi-Automated Workflows

bioRxiv

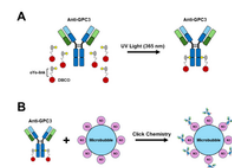


oYo-Link DBCO

(February 2026)

Site-Specific Native Antibody-Conjugated Microbubbles for Molecular Ultrasound Imaging of Hepatocellular Carcinoma

Research
Square

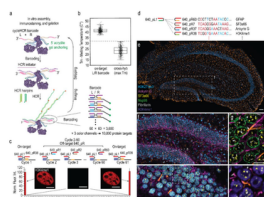


oYo-Link Oligo

(February 2026)

Machine learning-guided spatial omics for tissue-scale discovery of cell-type-specific architectures

bioRxiv

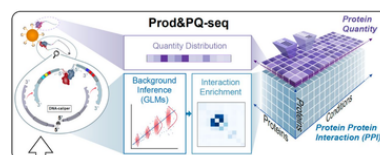


Conjugation Service

(January 2026)

Multiplexed measurements of protein-protein interactions and protein abundance across cellular conditions using Prod&PQ-seq

bioRxiv

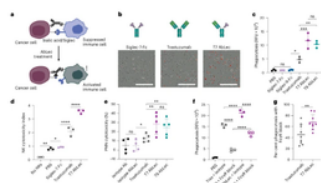


oYo-Link Azide

(December 2025)

Antibody-lectin chimeras for glyco-immune checkpoint blockade

nature
biotechnology



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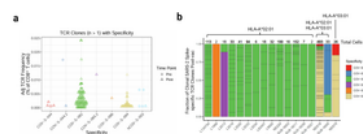


oYo-Link Oligo

(November 2025)

Resistance potential of the HLA-A2-restricted immunodominant SARS-CoV-2-specific CD8+ T cell receptor repertoire to antigenic drift

nature
communications



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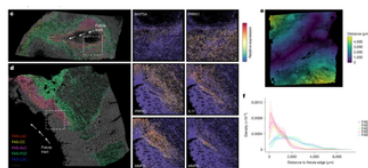


oYo-Link Thiol

(November 2025)

Spatial fibroblast niches define Crohn's fistulae

nature



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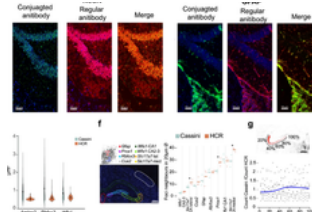


oYo-Link Oligo

(October 2025)

Cassini: Streamlined and Scalable Method for in situ profiling of RNA and Protein

nature
communications



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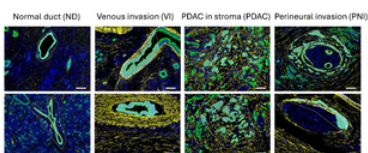


oYo-Link Oligo

(September 2025)

Spatial profiling of human pancreatic ductal adenocarcinoma reveals molecular alterations associated with venous invasion

Science
Translational
Medicine



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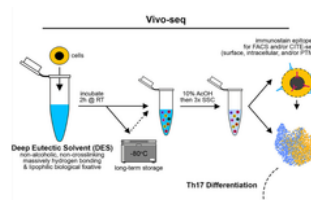


oYo-Link Oligo

(August 2025)

Integration of phospho-signaling and transcriptomics in single cells reveals distinct Th17 cell fates

Cell Reports
A Cell Press journal



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oYo-Link Oligo

(June 2025)

Non-disruptive 3D profiling of combinations of epigenetic marks in single cells

bioRxiv

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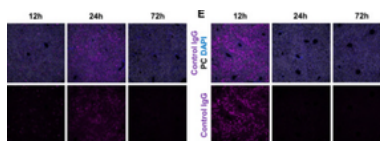
oYo-Link Azide

(June 2025)

Harnessing synaptic vesicle release and recycling with antibody shuttle for targeted delivery of therapeutics to neurons

ACS Molecular Therapy
Methods & Clinical Development

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oYo-Link Oligo

(May 2025)

Agarose Microgel-Based In Situ Cleavable Immuno-Rolling Circle Amplification for Multiplexed Single-Molecule Quantitation on Single Extracellular Vesicles

ACS NANO

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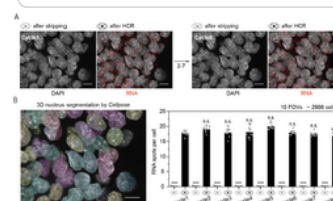
oYo-Link Oligo

(February 2025)

Deep-tissue transcriptomics and subcellular imaging at high spatial resolution

Science

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oYo-Link DBCO

(September 2024)

Multiplexed In Situ Imaging of Site-Specific m6A Methylation with Proximity Hybridization Followed by Primer Exchange Amplification (m6A-PHPEA)

ACS NANO

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oYo-Link Oligo

(March 2024)

Unraveling cellular complexity with transient adapters in highly multiplexed super-resolution imaging

CellPress

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