

Report Package: TCR-Based Antibody and T-Cell Immunotherapy

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Abstracts

T-Cell Receptor (TCR)-based therapeutic cells and recombinant antibodies or antibody fusion proteins have emerged as a new class of effective cancer therapeutics. Both treatment modalities have in common that they are directed to intracellular targets which are estimated to be 3-4 times more frequent than surface protein targets. However, these intracellular cancer targets are not accessible to traditional monoclonal antibody or chimeric antigen receptor (CAR) T-cell therapy. While TCR engineered T-cells exert their effector function via the cytotoxicity of T-cells, antibodies can act via their intrinsic effects (ADCC, CDC) or by enhancing them as antibody-drug conjugates or T-cell redirecting bispecific antibodies.

This report package includes two full reports covering TCR-based T-cell and recombinant antibody (fusion protein) immunotherapy of cancer.

The original reports were published in January and May 2018, respectively:

[Intracellular Targets made druggable by TCR-like Antibodies, TCR Fusion Proteins & Cell-Penetrating Biologics 2018: an industry analysis of technologies, stakeholders, deals & trends](#)

[TCR Engineered T-Cell Therapy 2018: an industry analysis of technologies, pipelines, stakeholders & deals](#)

Detailed report descriptions, tables of contents and sample pages from the reports can be found on the respective product page.

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