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Antibody Drug Discovery Molecular Medicine

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Antibody Drug Discovery | Molecular Medicine and Medicinal Chemistry) by Clive R Wood (Author, Editor) Monoclonal antibodies have become important treatments for cancer, inflammation and a wide range of other diseases, representing an increasing share of the most successful pharmaceutical markets.

ADC Review | The Bookstore - Antibody Drug Discovery ...

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Research has shown that antibody drug conjugates have application as anti-inflammatory agents, anti-microbials and anti virals. The analysis by Beacon Targeted Therapies confirms that clinical trials for ADCs are already underway to test their effectiveness in treating a number of non-cancer indications.

The Evolving Market for Antibody-drug Conjugates

Discovered in 1963, the pyrrolobenzodiazepines (PBDs) are a class of antitumor antibiotics which include the naturally occurring anthramycin, sibiromycin, tomaymycin, the neothramycin A and neothramycin B, and DC-81. Other PBD antibiotics include abbeymycin, chicamycin, mazethramycin, porothramycin, prothracarcin, sibanomicin (DC-102).

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