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Sommario/riassunto	Since first receiving approval in 1986, antibody-based therapeutics have been the most successful modality for the treatment of various diseases. This Special Issue of IJMS, "Recent Advances in Antibody Therapeutics", presents leading-edge articles and reviews for discovery, development, and clinical applications of therapeutic antibodies, covering antibody drug conjugates (ADCs), GPCR-targeting antibodies, a functional antibody screening, bioassay of bispecific antibodies, antibody applications for cardiovascular diseases, antibody delivery to CNS, etc. The excellent studies in this Special Issue would valuable insight for scientists and clinicians in the field of therapeutic antibodies

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