

Paper Performance

2023 - Safety tests and clinical research on buccal and nasal microneedle swabs for genomic analysis - [FRONTIERS IN BIOENGINEERING AND BIOTECHNOLOGY]

2023 - A study on the fabrication of metal microneedle array electrodes for ECG detection based on low melting point Bi-In-Sn alloys - [SCIENTIFIC REPORTS]

2023 - Pharmaceutical and Immunological Evaluation of Cholera Toxin A1 Subunit as an Adjuvant of Hepatitis B Vaccine Microneedles - [PHARMACEUTICAL RESEARCH]

2022 - Development of a Microneedle Swab for Acquisition of Genomic DNA From Buccal Cells - [FRONTIERS IN BIOENGINEERING AND BIOTECHNOLOGY]

2022 - The Relationship between the Drug Delivery Properties of a Formulation of Teriparatide Microneedles and the Pharmacokinetic Evaluation of Teriparatide Administration in Rats - [PHARMACEUTICAL RESEARCH]

2022 - Development of the H3N2 influenza microneedle vaccine for cross-protection against antigenic variants - [SCIENTIFIC REPORTS]

2022 - Preparation of particle-attached microneedles using a dry coating process - [JOURNAL OF CONTROLLED RELEASE]

2022 - Development of the H3N2 influenza microneedle vaccine for cross-protection against antigenic variants (vol 12, 12189, 2022) - [Scientific Reports]

2022 - Preparation and evaluation of rapid disintegrating formulation from coated microneedle - [DRUG DELIVERY AND TRANSLATIONAL RESEARCH]

2022 - Development of a microneedle swab for acquisition of genomic DNA from buccal cells (vol 10, 829648, 2022) - [FRONTIERS IN BIOENGINEERING AND BIOTECHNOLOGY]

2022 - Microneedle technologies - [DRUG DELIVERY AND TRANSLATIONAL RESEARCH]