

# Rapid authentication of pharmaceuticals via DNA tagging

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| # | ARTICLE   | IF  | CITATIONS |
|---|---|-----|-----------|
| 1 | Anti-counterfeiting DNA molecular tagging of pharmaceutical excipients: An evaluation of lactose containing tablets. International Journal of Pharmaceutics, 2019, 571, 118656.   | 2.6 | 11        |
| 2 | Application of DNA sequences in anti-counterfeiting: Current progress and challenges. International Journal of Pharmaceutics, 2021, 602, 120580.  | 2.6 | 9         |
| 3 | Sample Preparation in Capillary Electrophoresis for Food Analysis. Current and Future Developments in Food Science, 2022, , 32-62.  | 0.0 | 1         |
| 4 | Physical stability of stealth nanobeacon using surface-enhanced Raman scattering for anti-counterfeiting and monitoring medication adherence: Deposition on various coating tablets. International Journal of Pharmaceutics, 2022, 624, 121980. | 2.6 | 6         |
| 5 | Microtaggant Technology for Ensuring Traceability of Pharmaceutical Formulations: Potential for Anti-counterfeiting Measures, Distribution and Medication Management. Yakugaku Zasshi, 2022, 142, 1255-1265.                                    | 0.0 | 1         |