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Stretchable bioelectronics for medical devices and systems

Stretchable bioelectronics for medical devices and systems

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ABSTRACT Advances in the microelectronics and telecommunications industries have driven important breakthroughs in medical technologies and health diagnostics over the past decade. However, there are fundamental gaps in size, sensing modalities and mechanical properties between the
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Graphene-based Flexible and Stretchable Bioelectronics in ...

improved medical devices [3]. The high expectations of the flexible electronics in healthcare system are due to their high flexibility, inexpensive substrate material and low-cost of manufacturing etc. However, the stretchability was the only limitations with flexible devices [4], which have been overcome by incorporating inorganic and organic nanomaterials [5-9]. Thus flexible and stretchable
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