Supporting Information

Bibliometric review on flexible pressure sensor design strategies
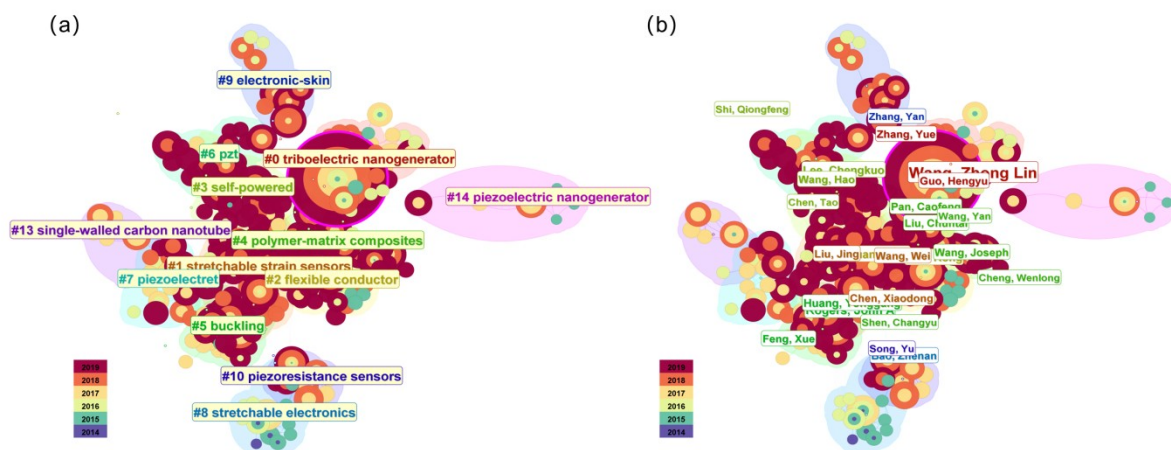

Figure S1. 2014-2019 Author clustering analysis: (a) clustered topics display, (b) author distribution.
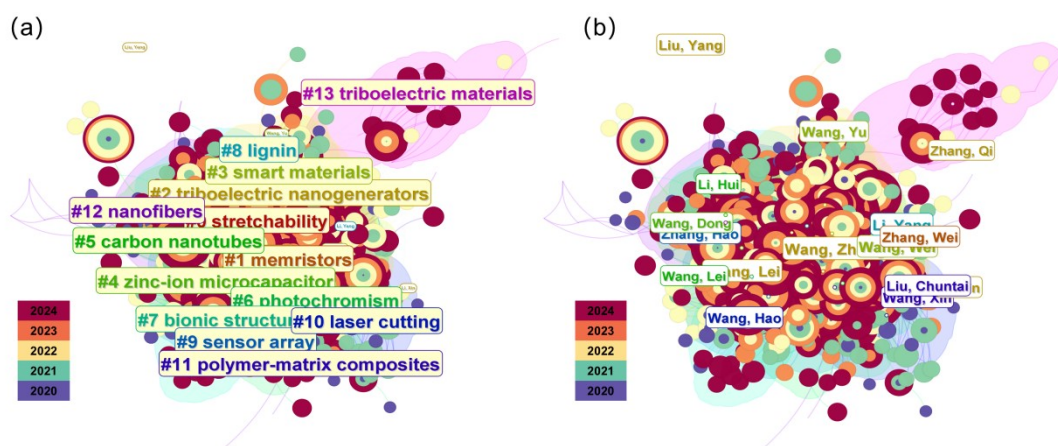

Figure S2. 2020-2024 Author clustering analysis: (a) clustered topics display, (b) author distribution.

(a)

CHEMISTRY, PHYSICAL
PHYSICS, CONDENSED MATTER
ELECTROC... ENGINEERING, CHEMICAL
CHEMISTRY, MULTIDISCIPLINARY ...PLIED
ENERGY & FUELS
POLYMER SCIENCE
NANOSCIENCE & NANOTECHNOLOGY

OPTICS RING, MECHANICAL
ENGINEERING, ELECTRICAL & ELECTRONIC
INSTRUMENTS & INSTRUMENTATION
ENGINEERING, BIOMEDICAL
COMPUTER SCIENCE, INTERDISCIPLINARY APPLICATIONS ...CE
ROBOTICS TELECOMMUNICATIONS
CO... COMPUTER SCIENCE, CYBERNETICS ...& METHODS
AUTOMATION & CONTROL SYSTEMS

MULTIDISCIPLINARY SCIENCES

| 2019 |
| 2018 |
| 2017 |
| 2016 |
| 2015 |
| 2014 |

(b)

HEALTH CARE SCIENCES & SERVICES
MEDICAL INFORMATICS NEUROSCIENCES
COMPUTER SCIENCE, SOFTWARE ENGINEERING
ENGINEERING, INDUSTRIAL
COMPUTE... SCIENCE, ARTIFICIAL INTELLIGENCE ...NEERING, BIOMEDICAL
COMPUTER SCIENCE, THEORY & METHODS
COMPUTER SCIENCE, HARDWARE & ARCHITECTURE
COMPUTER SCIENCE, INTERDISCIPLINARY APPLICATIONS ION SYSTEMS ...ENCES BIOPHYSICS
ENGINEERING, MULTIDISCIPLINARY
TELECOMMUNCATIONS MATERIALS SCIENCE, BIOMATERIALS
AUTOMATION & CONTROL SYSTEMS ...RICAL & ...CTRONIC BIOTECHNOLOGY & APPLIED MICROBIOLOGY
CONSTRUCTION & BUILDING TECHNOLOGY N & SUSTAINABLE SCIENCE & TECHNOLOGY ...CHANICAL BIOCHEMISTRY & MOLECULAR BIOLOGY
ENGINEERING, CIVIL INSTRUMENTS & INST...
MATERIALS SCIENCE, COMPOSITES
MECHANICS CHEMISTRY, MULTIDISCIPLINAR CHEMISTRY, ANALYTICAL
THERMODYNAMICS ...MENTAL SCIENCES MATERIALS SCIENCE ...RY
ENGINEERING, ENVIRONMENTAL ENGINEERING, CHEMICAL HYSICS, APPLIED ...RY
...ELECTROCHEMISTR...
CHEMISTRY, APPLIED CHEMISTRY, ORGANIC
ENERGY & FUELS POLYMER SCIENCE NSED MATTER
MATERIALS SCIENCE, COATINGS & FILMS
CHEMISTRY, PHYSICAL
METALLURGY & M... PHYSICS, MULTIDISCIPLINARY
MATERIALS SCIENCE, TEXTILES
PHYSICS (ATOMIC)

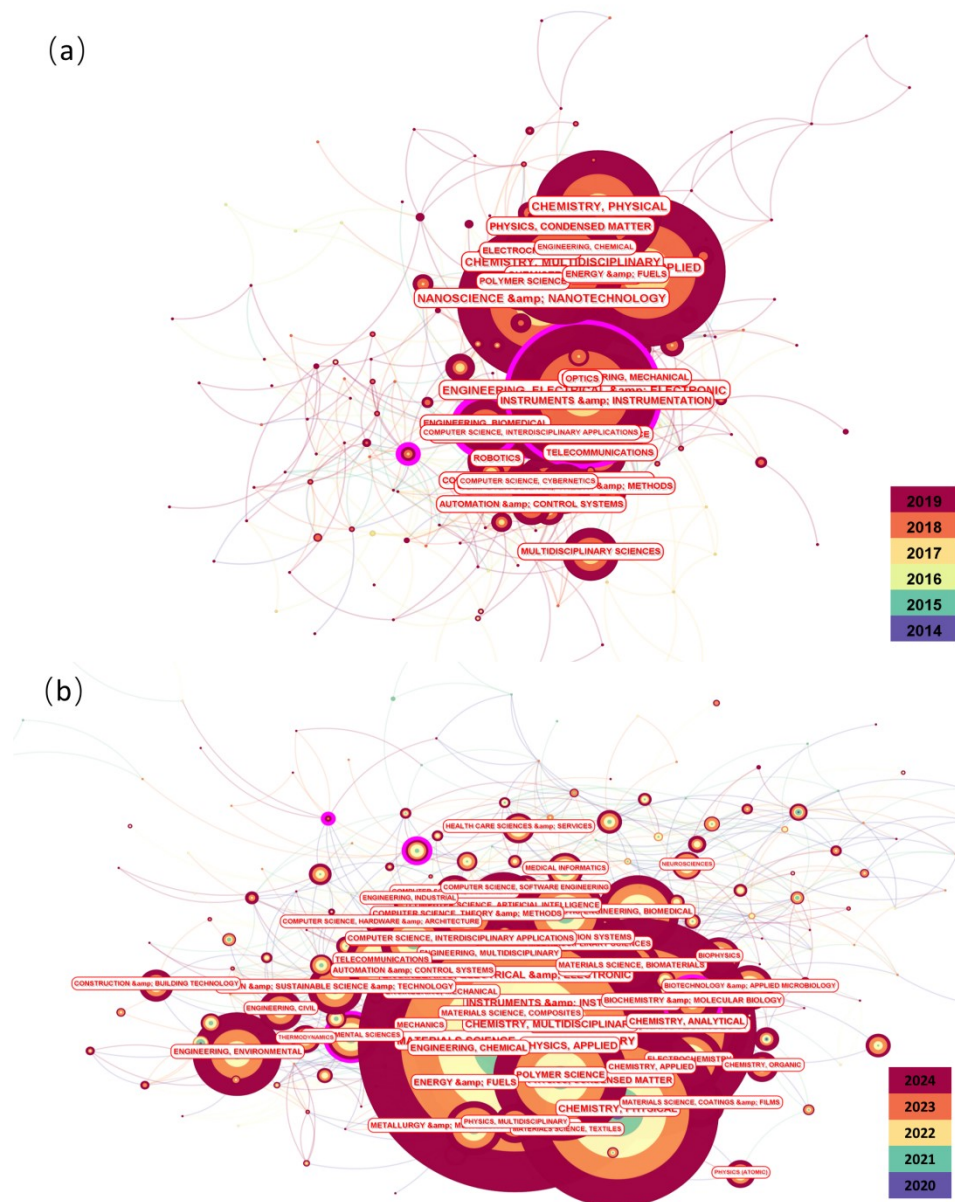| 2024 |
| 2023 |
| 2022 |
| 2021 |
| 2020 |

Figure S3. Cluster Analysis of Web of Science Subject Categories for Flexible Pressure Sensors: (a) 2014-2019 and (b) 2020-2024.