
Impact Factor: 3.8970(2015, SCI)

Impact Factor: 7.1450(2015, SCI)

Impact Factor: 1.7530(2015, SCI)

Impact Factor: 11.5530(2015, SCI)

Impact Factor: 7.1450(2015, SCI)

Impact Factor: 8.2620(2015, SCI)

Impact Factor: 8.2620(2015, SCI)

Impact Factor: 8.3150(2015, SCI)
Impact Factor: 11.3290(2015, SCI)

Impact Factor: 11.5530(2015, SCI)


XU, B, #ZHU, M, #ZHANG, W, #XU, Z, #PEI, Z, #XUE, Q, ZHI, C and SHI, P, "Ultrathin MXene-Micropattern-Based Field-Effect Transistor for Probing Neural Activity", ADVANCED MATERIALS, 28(17), 4 May 2016, pp 3333-3339, doi: 10.1002/adma.201504657.
Impact Factor: 18.9600(2015, SCI)

Impact Factor: 5.6710(2015, SCI)


Impact Factor: 11.3820(2015, SCI)

Impact Factor: 8.2620(2015, SCI)
Remarks
- The researcher's name is highlighted in **bold**
- The names of all City University researchers are *underlined*
- # indicates City University postgraduate students

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