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## Smartphone intelligent applications: a brief review

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Multimedia Systems, 2015, 21, 103-119.

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9	New technologies and research trends for smartphone sensing in intelligent multimedia systems. <i>Multimedia Systems</i> , <b>2015</b> , 21, 1-3	2.2	4
8	Real-time smartphone sensing and recommendations towards context-awareness shopping. <i>Multimedia Systems</i> , <b>2015</b> , 21, 61-72	2.2	16
7	Cooperative spectrum sensing via relay-assisted random broadcast in cognitive smartphone networks. <i>Multimedia Systems</i> , <b>2015</b> , 21, 5-13	2.2	1
6	Portable point-of-care diagnostic devices. <i>Analytical Methods</i> , <b>2016</b> , 8, 7847-7867	3.2	49
5	Smartphone as a Portable Detector, Analytical Device, or Instrument Interface. <b>2017</b> ,		4
4	Confirmatory Factor Analysis of the Malay Version of the Smartphone Addiction Scale among Medical Students in Malaysia. <i>International Journal of Environmental Research and Public Health</i> , <b>2020</b> , 17,	4.6	9
3	Validation of a Malay Version of the Smartphone Addiction Scale among Medical Students in Malaysia. <i>PLoS ONE</i> , <b>2015</b> , 10, e0139337	3.7	56
2	Driver Fatigue Detection Systems Using Multi-Sensors, Smartphone, and Cloud-Based Computing Platforms: A Comparative Analysis. <i>Sensors</i> , <b>2020</b> , 21,	3.8	10
1	Reliability and validity study of the Indonesian Smartphone Application-Based Addiction Scale (SABAS) among college students. <b>2022</b> , e10403		0