Professor Dr. Bassim H. Hameed makes Highly Cited Researchers 2014 List

Professor Dr. Bassim H. Hameed has been selected by Thomson Reuters (formally ISI) into their prestigious list of Highly Cited Researchers 2014 (http://highlycited.com/), which identifies the world’s most influential contemporary researchers across 21 scientific fields. The list includes 3200 researchers. Prof. Bassim has been identified as highly cited researcher in “Engineering” field. The ranking is based on highly cited papers (HCP) in the 2003-2013 period. Highly cited papers are defined as those that rank in the top 1% by citations for field and year indexed in the Web of Science. Seven of Prof. Bassim’s research articles have been identified as a highly-cited articles according to Thomson Reuters Essential Science Indicators℠, based on the 10-year citation data (January 1, 2003-October 31, 2013) from Web of Science®.

Prof. Bassim has been also named in the Thomson-Reuters list of “The World’s Most Influential Scientific Minds 2014”. According to the Thomson-Reuters report: “These individuals are influencing the future direction of their fields, and of the world.”

To date, Prof. Bassim has published more than 250 articles in International and national journals and proceedings including 175 articles in ISI-indexed journals and more than 75% of his articles published in ISI-indexed journals ranked top 15% in the field. Prof. Bassim’s publications have been cited over 6,250 times (ISI database), with 13 having been cited more than 100 times each, and he has an author h-index of 44, his i 10-index of 118 and the average citations per article is 35.22.