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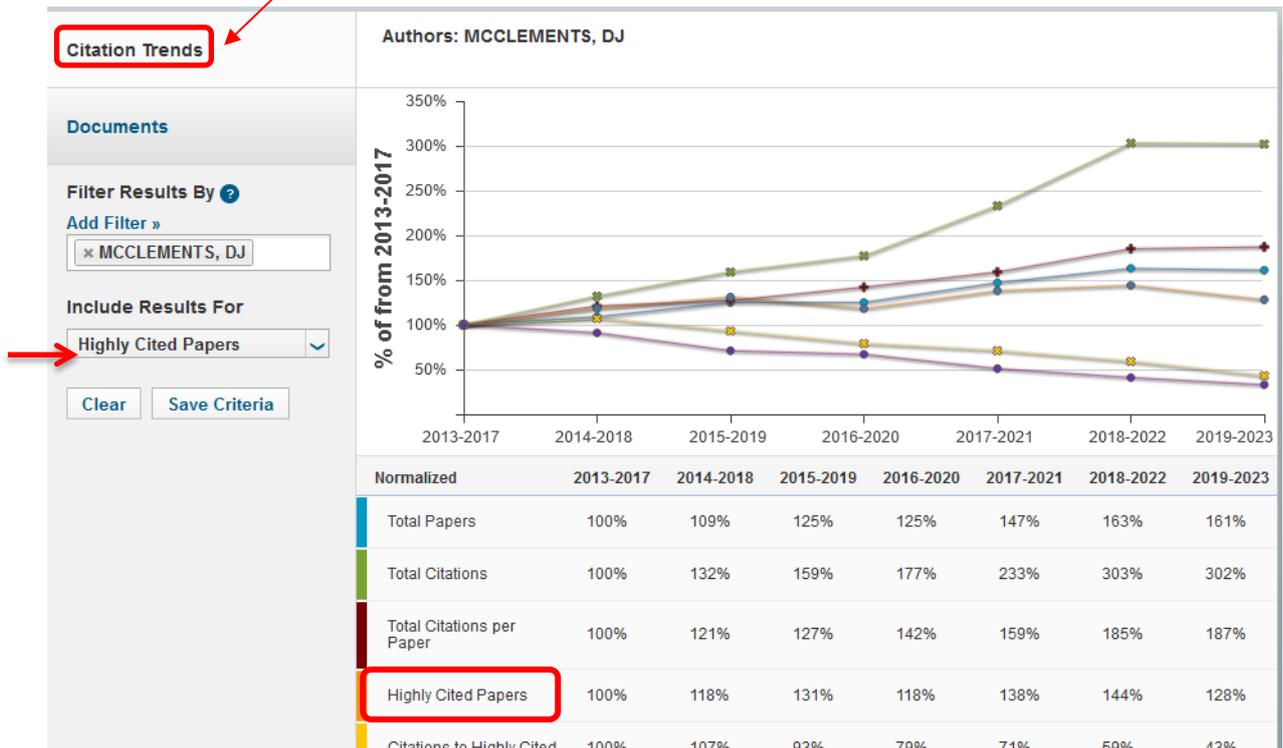
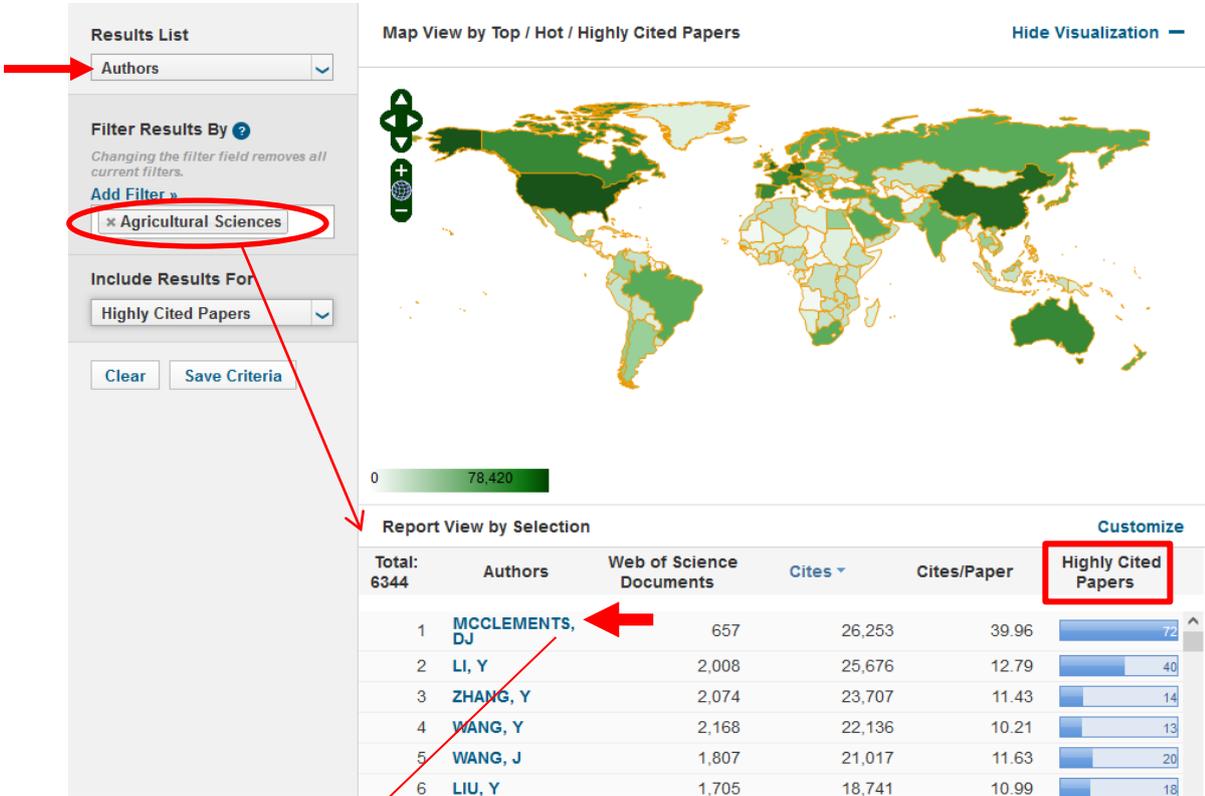
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2	<p>PHYSICAL AND CHEMICAL STABILITY OF CURCUMIN IN AQUEOUS SOLUTIONS AND EMULSIONS: IMPACT OF PH, TEMPERATURE, AND MOLECULAR ENVIRONMENT</p> <p>By: KHARAT, M; DU, ZY; ZHANG, GD; et.al Source: JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY 65 (8): 1525-1532 MAR 1 2017 Research Fields: AGRICULTURAL SCIENCES</p>	Times Cited: 343
3	<p>RECENT ADVANCES IN THE UTILIZATION OF NATURAL EMULSIFIERS TO FORM AND STABILIZE EMULSIONS</p> <p>By: MCCLEMENTS, DJ; BAI, L; CHUNG, C; Source: ANNUAL REVIEW OF FOOD SCIENCE AND TECHNOLOGY, VOL 8 8: 205-236 2017</p>	Times Cited: 320

A standardised static *in vitro* digestion method suitable for food - an international consensus

De Minekus, M (Minekus, M) [1]; Alminger, M (Alminger, M) [2]; Alvito, P (Alvito, P) [3]; Ballance, S (Ballance, S) [4]; Bohn, T (Bohn, T) [5]; Bourlieu, C (Bourlieu, C) [6]; [8]; Carrière, F (Carrière, F) [7]; Boutrou, R (Boutrou, R) [6]; [8]; Corredig, M (Corredig, M) [9]; Dupont, D (Dupont, D) [6]; [8]; ...Más

Ver identificadores Web of Science ResearchID y ORCID (proporcionado por Clarivate)

Fuente FOOD & FUNCTION
Volumen: 5 Número: 6 Página: 1113-1124
DOI: 10.1039/c3fo60702j

Publicado JUN 2014

Indexado 2014-06-01

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