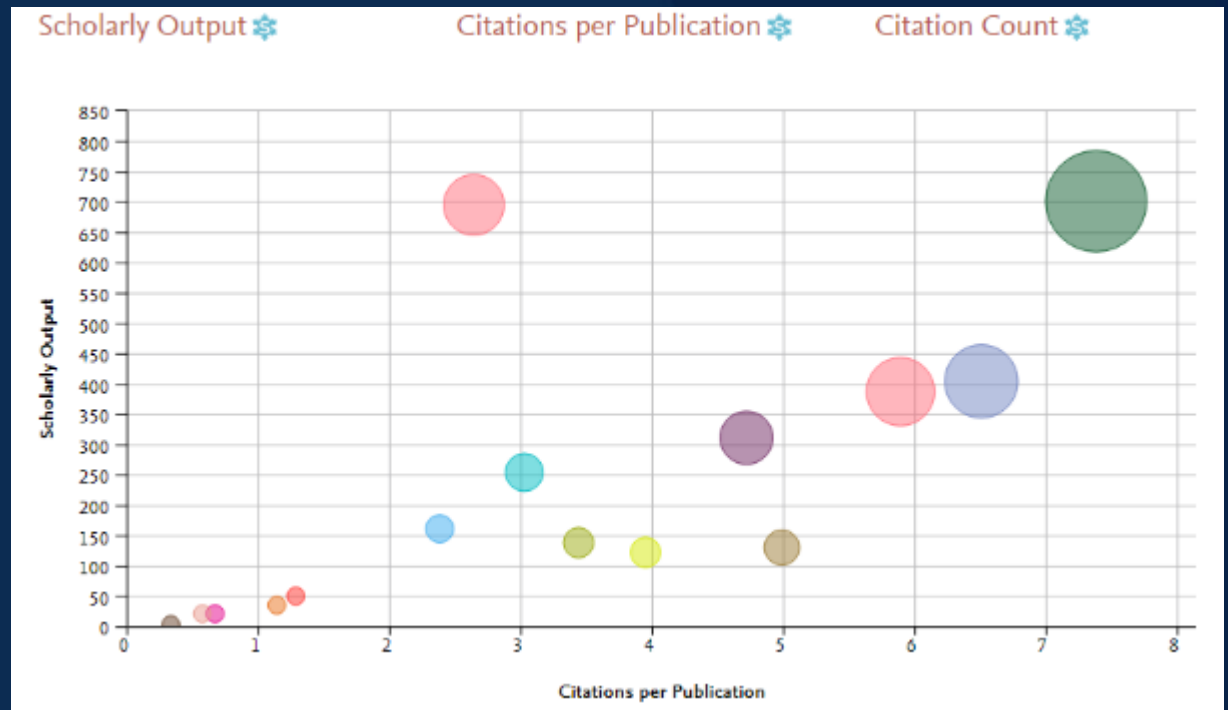


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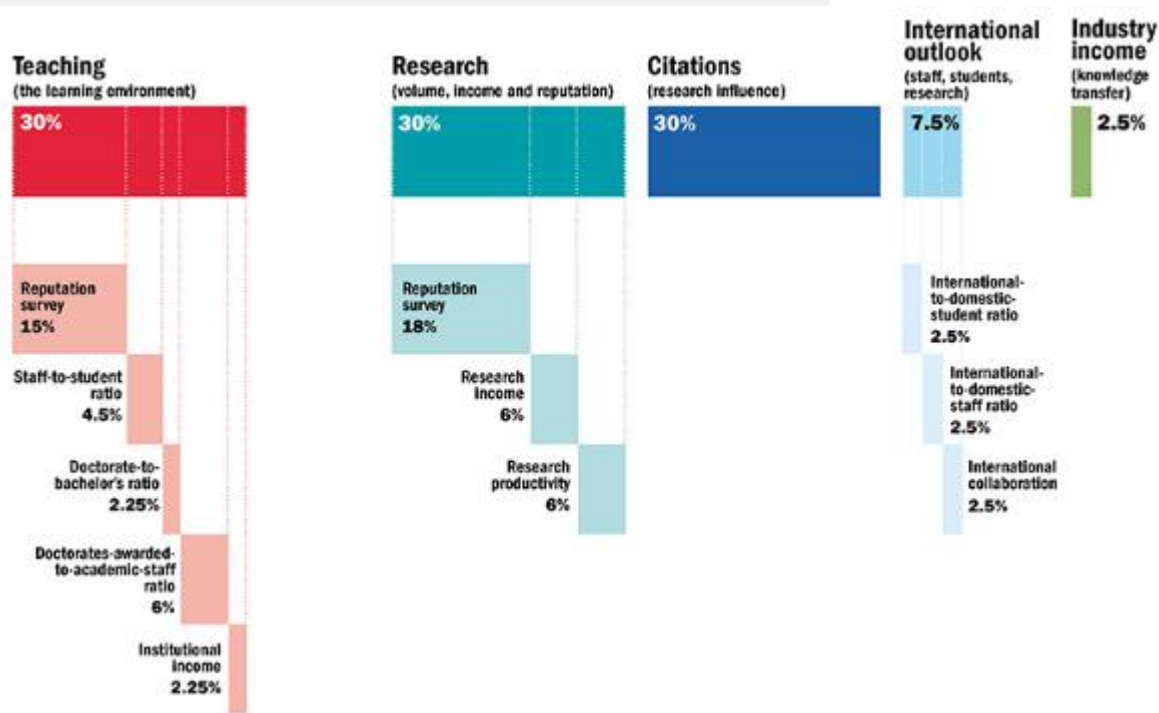


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Analytical Biochemistry

Volume 239, Issue 1, 15 July 1996, Pages 70-76

The ferric reducing ability of plasma (FRAP) as a measure of 'antioxidant power': The FRAP assay (Article)

Benzie, I.F.F.^a, Strain, J.J.^b 


^aDepartment of Health Sciences, Hong Kong Polytechnic University, Hung Hom, Kowloon, Hong Kong


^bHuman Nutrition Research Group, University of Ulster, Coleraine, Northern Ireland, United Kingdom

Abstract


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A simple, automated test measuring the ferric reducing ability of plasma, the FRAP assay, is presented as a novel method for assessing 'antioxidant power.' Ferric to ferrous ion reduction at low pH causes a colored ferrous-tripyridyltriazine complex to form. FRAP values are


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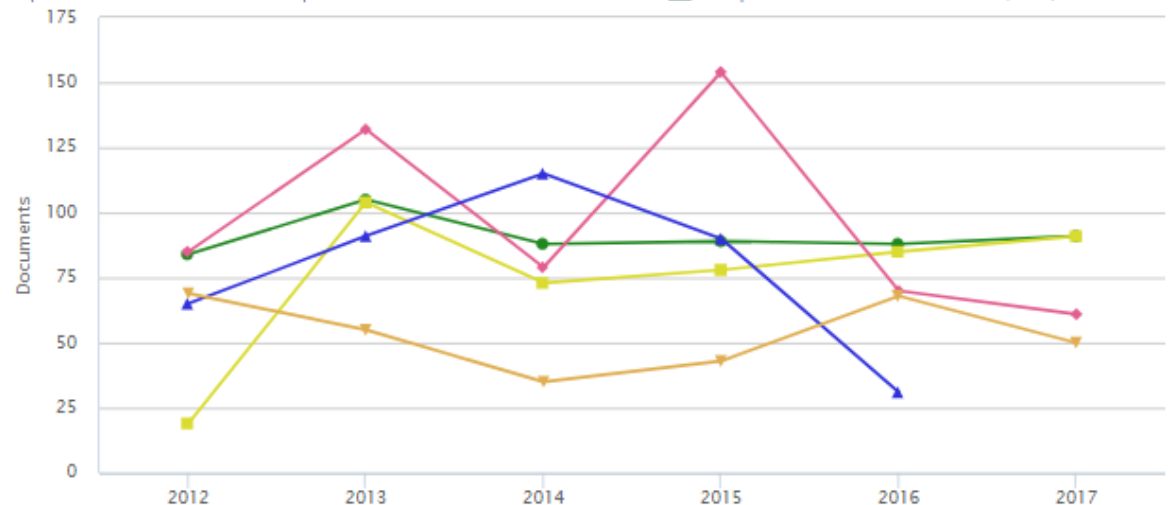
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Publication Year: 2010

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