Antioxidant properties of modified rutin esters by DPPH, reducing power, iron chelation and human low density lipoprotein assays - DTU Orbit (15/01/2019)

Antioxidant properties of modified rutin esters by DPPH, reducing power, iron chelation and human low density lipoprotein assays. / Lue, Bena-Marie; Nielsen, Nina Skall; Jacobsen, Charlotte; Hellgren, Lars; Guo, Zheng; Xu, Xuebing.

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