




Corrigendum to “Hydrolysis of isoflavone in black soy milk using cellulose bead as enzyme immobilizer” [J Food Drug Anal (2016) 24 (788–795)] (S1021949816300485)(10.1016/j.jfda.2016.03.007)

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Corrigendum

Corrigendum to “Hydrolysis of isoflavone in black soy milk using cellulose bead as enzyme immobilizer” [J Food Drug Anal 24 (2016) 788–795]



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