## The effectiveness of antioxidant agents in delaying progression of diabetic nephropathy: A systematic review of randomized controlled trials

## Ika Rahayu<sup>1,2</sup>, Nur Arfian<sup>3,4\*</sup>, Christina Yeni Kustanti<sup>5,6</sup>, Mae Sri Hartati Wahyuningsih<sup>4,7</sup>

<sup>1</sup>Doctoral Program of Faculty of Medicine, Public Health, and Nursing, Universitas Gadjah Mada, Yogyakarta, Indonesia

<sup>2</sup>Department of Biochemistry, Faculty of Medicine and Health Sciences, Universitas Kristen Krida Wacana, Jakarta, Indonesia

<sup>3</sup>Department of Anatomy, Faculty of Medicine, Public Health, and Nursing, Universitas Gadjah Mada, Yogyakarta, Indonesia

<sup>4</sup>Center for Herbal Medicine, Faculty of Medicine, Public Health, and Nursing, Universitas Gadjah Mada, Yogyakarta, Indonesia

<sup>5</sup>Sekolah Tinggi Ilmu Kesehatan Bethesda Yakkum, Yogyakarta, Indonesia

<sup>6</sup>Lotus Care, Private Clinic for Wound and Palliative Care, Homecare, Yogyakarta, Indonesia

## Supplementary file 1. Search strategy

Database	Syntax	Article
PubMed	((antioxidant) AND (diabetic kidney disease)) OR	2233
	((nephropathy diabetic) AND (antioxidant))	
Science Direct	(((antioxidant) AND (diabetic kidney disease)) OR	70
	((nephropathy diabetic) AND (antioxidant)))	
EBSCO	(((antioxidant) AND (diabetic kidney disease)) OR	64
	((nephropathy diabetic) AND (antioxidant)))	

<sup>&</sup>lt;sup>7</sup>Department of Pharmacology and Therapy, Faculty of Medicine, Public Health, and Nursing, Universitas Gadjah Mada, Yogyakarta, Indonesia