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Urinary angiotensinogen as a potential biomarker of severity of chronic kidney diseases

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121	Increased urinary angiotensinogen is precedent to increased urinary albumin in patients with type 1 diabetes. <b>2009</b> , 338, 478-80	99
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119	Does the intrarenal reactive oxygen species/angiotensinogen/renin-Angiotensin system axis play an important role in the progression of chronic kidney disease?. <b>2009</b> , 36, 748-9	1
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