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Publisher Correction: Normal-to-mildly increased albuminuria predicts the risk for diabetic retinopathy in patients with type 2 diabetes

Min-Kyung Lee¹, Kyung-Do Han², Jae-Hyuk Lee¹, Seo-Young Sohn¹, Oak-Kee Hong³, Jee-Sun Jeong^{3,4}, Mee-Kyoung Kim^{3,4}, Ki-Hyun Baek^{3,4}, Ki-Ho Song^{3,4} & Hyuk-Sang Kwon^{3,4}

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This Article contains typographical errors in the first column of Table 3, titled 'ACR cut-off, mg/mmol (μg/mg)', where references were inadvertently inserted in place of text. The correct Table 3 appears below as Table 1.

ACR cut-off, mg/mmol (μg/mg)	Sensitivity, %	Specificity, %	Positive LRs	Negative LRs
1.808 (16)	52.8	69.4	1.73	0.68
2.034 (18)	49.7	71.7	1.75	0.7
2.26 (20)*	49.2	74.1	1.93	0.68
2.486 (22)	47.2	75.1	1.9	0.7
2.712 (24)	44.2	77.2	1.92	0.72
2.938 (26)	43.7	78.7	2.07	0.71
3.164 (28)	42.2	80.2	2.15	0.72
3.39 (30)†	40.7	81.2	2.15	0.73
3.616 (32)	40.7	82.2	2.25	0.72

Table 1. Sensitivity and specificity of ACR for predicting DR. *The best cut-off point. †Current cut-off point for microalbuminuria. ACR, albumin-to-creatinine ratio; DR, diabetic retinopathy; LR, likelihood ratio.

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¹Division of Endocrinology and Metabolism, Department of Internal Medicine, Myongji Hospital, Seonam University College of Medicine, Gyeonggi-do, Republic of Korea. ²Department of Medical Statistics, College of Medicine, The Catholic University of Korea, Seoul, Republic of Korea. ³Department of Internal Medicine, College of Medicine, The Catholic University of Korea, Seoul, Republic of Korea. ⁴Division of Endocrinology and Metabolism, Department of Internal Medicine, Yeouido St. Mary's Hospital, College of Medicine, The Catholic University of Korea, Seoul, Republic of Korea. Correspondence and requests for materials should be addressed to H.-S.K. (email: drkwon@catholic.ac.kr)