Correction to: Prasugrel switching from clopidogrel after percutaneous coronary intervention for acute coronary syndrome in Taiwanese patients: an analysis of safety and efficacy

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Unfortunately, the original publication of the article has been published with errors in affiliations and table caption. In

affiliations 1 and 3, the department names were published incorrectly and the affiliation of the author "Wei-Ren Lan" was numbered incorrectly.

The correct affiliations and Table 1 caption are given in this correction.

The original article can be found online at <https://doi.org/10.1007/s12928-021-00771-w>.

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Table 1 Baseline characteristics of patients in the Switch Study

Characteristics	All (N=203)
Age, years	60.6 (10.0)
≥ 65 years	73 (35.9)
Sex (male)	184 (90.6)
Asians	203 (100)
BMI, kg/m ²	26.2 (3.5)
Systolic blood pressure, mmHg	126.9 (16.0)
Heart rate, bpm	75.3 (10.8)
UA	63 (31.0)
NSTEMI	68 (33.5)
STEMI	72 (35.5)
PCI stent types—DES	182 (89.7)
Medical history	
Diabetes	70 (34.5)
Lipid disorders	149 (73.4)
Hypertension	103 (50.7)
Prior stroke	4 (2.0)
Previous AMI	5 (2.5)
Concomitant drugs	
Statins	173 (85.2)
Beta-blockers	126 (62.1)
Proton pump inhibitors	53 (26.1)
Calcium channel blockers	30 (14.8)
Hemoglobin, g/dL	14.1 (1.4)
< 11	4 (2.0)
11–13 (or 11–12 in female)	35 (17.2)
> 13 (or > 12 in female)	164 (80.8)
Platelet count, 10 ⁹ /L	229.5 (65.0)
ARC-HBR	22 (10.8%)

Continuous variables are shown in mean (standard deviation); categorical variables are shown in number of patients (% of total patients)

AMI acute myocardial infarction, *BMI* body mass index, *bpm* beat per minute, *DES* drug-eluting stent, *N* number of patients, *NSTEMI* non-ST elevation myocardial infarction, *PCI* percutaneous coronary intervention, *STEMI* ST elevation myocardial infarction, *UA* unstable angina

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