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Corrigendum: Increased expression of LASI LncRNA regulates the cigarette smoke and COPD associated airway inflammation and mucus cell hyperplasia

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[Increased expression of LASI LncRNA regulates the cigarette smoke and COPD associated airway inflammation and mucus cell hyperplasia](#)

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In the published article, there was an error in [Table 1](#) as published. The information about the smoking history (Stop Smoking) for the subjects with 'No COPD' was duplicated. The corrected [Table 1](#) and its caption appear below.

The authors state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

TABLE 1 Demographics of the study cohort of COPD patients with clinically-defined GOLD stage severity and self-reported smoking history.

	No COPD	Mild COPD	Severe COPD
Age*	54.2 ± 3.2	69.2 ± 3.9	65.1 ± 2.7
Gender, M/F	3M/3F	4M/2F	3M/5F
Smoking in PY*	54.0 ± 12.6 (2)	29.9 ± 10.7 (3)	35.0 ± 2.8 (3)
Stop Smoking (Y)*	6.6 ± 1.6	21.4 ± 12.8	11.9 ± 2.5

*Mean, ± SEM; M, Male; F, Female; PY, Packs per Year; Y, Years.

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